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Rapid Climate Change in the Tropics: A Half-Million Year Long Geochemical Record from the Cariaco Basin, Venezuela; Scanning XRF Supplemental Data

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Scanning XRF Data: MD-2621

Core	Section	Depth (cmbsf)	Age (ybp)	Al (cps)	Si (cps)	K (cps)	Ca (cps)	Ti (cps)	Fe (cps)	Br (cps)	Rb (cps)	Zr (cps)	Mo (cps)
MD-2621	III	300.5	7731.78	2126	18581	12037	156051	6434	51556	751	363	620	543
MD-2621	III	301	7745.08	2554	22842	15242	194100	7572	62327	757	498	600	633
MD-2621	III	301.5	7758.38	2588	22656	14803	196045	7278	60338	776	437	514	650
MD-2621	III	302	7771.68	2755	22855	15179	187302	7179	63310	705	473	752	583
MD-2621	III	302.5	7784.98	2622	22707	14991	194077	7237	59999	726	410	703	558
MD-2621	III	303	7798.28	2459	22464	14749	204053	6795	59916	645	464	627	538
MD-2621	III	303.5	7811.58	2478	21776	14516	190913	6697	59303	724	414	683	446
MD-2621	III	304	7824.88	2219	19811	13590	199363	6107	55168	745	406	754	440
MD-2621	III	304.5	7838.18	2464	21505	14334	207432	6555	58598	838	382	686	427
MD-2621	III	305	7851.48	2590	22369	14523	193365	6927	59254	783	463	604	505
MD-2621	III	305.5	7864.78	2742	24021	15583	208102	7419	59128	796	433	635	416
MD-2621	III	306	7878.08	2552	22413	14750	198713	6578	56383	808	430	616	358
MD-2621	III	306.5	7891.38	2709	22861	15159	194576	6990	61426	801	424	676	542
MD-2621	III	307	7904.68	2832	23610	15315	205863	7345	61001	828	453	685	500
MD-2621	III	307.5	7917.98	2873	24976	16237	204097	7512	62838	785	476	750	458
MD-2621	III	308	7931.28	2721	23814	15664	203255	7439	59530	843	474	673	402
MD-2621	III	308.5	7944.58	3250	25772	16682	209849	8055	63224	834	453	650	446
MD-2621	III	309	7957.87	2912	24996	16427	195816	7777	64273	901	503	807	525
MD-2621	III	309.5	7971.17	3097	25990	16612	194723	7836	65504	873	482	663	524
MD-2621	III	310	7984.47	2374	19427	12115	146239	5837	48776	682	454	674	350
MD-2621	III	310.5	7997.77	2405	20203	13048	153460	6615	52333	823	397	654	534
MD-2621	III	311	8011.07	3092	26136	16596	200650	7898	63788	1057	467	765	461
MD-2621	III	311.5	8024.37	2916	25312	15887	194485	7926	63826	1020	446	863	466
MD-2621	III	312	8037.67	3251	26942	17499	196648	8376	66281	925	492	712	559
MD-2621	III	312.5	8050.97	3031	26224	16434	194621	7974	62785	817	480	675	502
MD-2621	III	313	8064.27	3288	26133	16784	189362	8355	67676	880	474	718	520
MD-2621	III	313.5	8077.57	2648	22823	15450	160835	7672	63204	933	506	742	515
MD-2621	III	314	8090.87	2845	24161	15928	176864	7985	63499	916	539	751	495
MD-2621	III	314.5	8104.17	3085	25915	17024	179897	8557	65829	930	448	688	451
MD-2621	III	315	8117.47	3162	26171	17034	158621	8701	68447	865	490	718	359
MD-2621	III	315.5	8130.77	3197	26459	17720	162136	8857	69786	878	563	709	361
MD-2621	III	316	8144.07	2988	23870	16110	152973	8217	67155	781	484	751	324
MD-2621	III	316.5	8157.37	3050	25182	17134	176147	8593	66621	773	530	814	380
MD-2621	III	317	8170.67	3198	26555	17667	181726	8604	68924	810	507	723	354
MD-2621	III	317.5	8183.97	2953	24379	16476	168887	8272	67484	756	504	776	424
MD-2621	III	318	8197.27	2900	24361	16689	171474	8172	68870	818	551	770	508

MD-2621	III	318.5	8210.57	2745	23149	16061	171151	8144	67133	783	526	782	491
MD-2621	III	319	8223.87	2871	24093	16351	167793	8167	68298	758	532	728	412
MD-2621	III	319.5	8236.83	3081	25301	17021	176259	8319	69561	756	483	724	512
MD-2621	III	320	8249.77	2951	24591	15895	176623	7952	67771	641	539	642	533
MD-2621	III	320.5	8262.72	2721	21944	14979	165471	7456	65039	745	458	716	598
MD-2621	III	321	8275.67	2968	25010	16823	183604	8530	70198	749	473	648	519
MD-2621	III	321.5	8288.61	3007	25236	16667	176948	8080	68720	715	508	761	482
MD-2621	III	322	8301.56	2997	23292	15409	168622	7660	65078	697	500	684	471
MD-2621	III	322.5	8314.51	2705	23973	16068	175735	7636	66846	716	464	746	533
MD-2621	III	323	8327.45	2859	25119	16021	181229	7743	67382	710	543	575	552
MD-2621	III	323.5	8340.40	2797	22909	14806	164210	7170	60859	811	455	631	474
MD-2621	III	324	8353.35	2971	24401	15825	177601	7744	64337	826	464	644	499
MD-2621	III	324.5	8366.29	2857	23610	15404	174339	7288	61382	823	452	510	452
MD-2621	III	325	8379.24	3050	25897	16613	176632	8004	64303	796	441	571	504
MD-2621	III	325.5	8392.19	3024	25328	15841	173325	7638	65549	773	506	651	519
MD-2621	III	326.5	8418.08	3271	26766	16870	174556	8009	67386	963	409	630	547
MD-2621	III	327	8431.02	3687	30594	18876	193237	9231	73951	1058	505	558	512
MD-2621	III	327.5	8443.97	3152	27170	16689	180067	8567	68961	929	426	628	549
MD-2621	III	328	8456.92	2902	23447	15359	166553	7432	63317	835	547	647	473
MD-2621	III	328.5	8469.86	2960	25199	16027	176109	7796	66059	837	482	564	412
MD-2621	III	329	8482.81	2741	24189	15451	173517	7726	64611	865	438	726	476
MD-2621	III	329.5	8495.76	3174	26359	17046	189736	8315	71003	1027	551	792	549
MD-2621	III	330	8508.70	2945	24659	15950	174627	7673	64950	1004	500	731	502
MD-2621	III	330.5	8521.65	2941	25690	16611	181521	8129	67539	1010	544	880	541
MD-2621	III	331	8534.60	3020	24991	16142	174725	8086	66739	939	501	828	617
MD-2621	III	331.5	8547.54	3150	26479	16711	193793	8409	67721	995	497	658	590
MD-2621	III	332	8560.49	2779	24135	15813	191860	7855	65950	993	479	870	597
MD-2621	III	332.5	8573.44	2656	22940	15589	189991	7808	64641	895	491	743	506
MD-2621	III	333	8586.38	2850	23523	15114	183110	7827	63709	1032	501	773	492
MD-2621	III	334.5	8625.22	2996	24716	15619	200841	7643	61898	1012	422	707	661
MD-2621	III	335	8638.17	2819	23964	15491	185326	7802	63990	1420	523	720	665
MD-2621	III	335.5	8651.11	2947	25367	16352	204353	8069	69088	1204	495	681	536
MD-2621	III	336	8664.06	2974	25587	16479	198377	7930	64178	996	499	700	668
MD-2621	III	336.5	8677.01	2860	25299	16289	192963	8053	64258	969	503	770	493
MD-2621	III	337	8689.95	3188	27196	17461	190296	8291	69014	960	549	842	615
MD-2621	III	337.5	8702.90	3153	27099	17596	193456	8830	69994	1065	476	778	634
MD-2621	III	338	8715.85	3235	27150	17888	199910	8607	67234	877	473	687	563
MD-2621	III	338.5	8728.79	3253	27400	17911	199235	8866	69895	938	526	782	485
MD-2621	III	339	8741.74	3455	29026	18676	203554	9078	71413	879	533	735	589
MD-2621	III	339.5	8754.68	3343	27701	18049	198516	8641	68625	827	517	820	508

MD-2621	III	340	8767.63	3067	26382	17568	195498	8285	69515	899	560	757	395
MD-2621	III	340.5	8780.58	3707	29998	19021	214966	9436	70604	840	577	663	515
MD-2621	III	341	8793.52	3361	27464	17459	203235	8149	63753	845	516	717	499
MD-2621	III	341.5	8806.47	3388	28195	17906	196662	8933	68233	946	480	808	395
MD-2621	III	342	8819.42	3215	26175	16879	190389	8174	62268	790	479	698	243
MD-2621	III	342.5	8832.36	2897	25112	16434	178629	8010	61568	798	483	687	363
MD-2621	III	343	8845.31	3816	31030	19749	207671	9404	73173	892	576	849	441
MD-2621	III	343.5	8858.26	3522	29255	18568	199975	8882	69675	888	476	728	407
MD-2621	III	344	8871.20	3261	26885	17647	182967	8785	68067	820	486	950	359
MD-2621	III	344.5	8884.15	2690	23558	15971	173128	7784	63941	870	448	762	379
MD-2621	III	345	8897.10	3282	26813	17746	173906	8704	70188	923	538	894	395
MD-2621	III	345.5	8910.04	3288	27014	17501	180083	8739	66319	992	539	640	523
MD-2621	III	346	8922.99	3018	25308	17069	176798	8242	67055	905	482	781	511
MD-2621	III	346.5	8935.93	2671	22875	15678	178633	7851	65679	885	459	684	546
MD-2621	III	347	8948.88	2288	19585	12656	152504	6449	53678	962	477	667	484
MD-2621	III	347.5	8961.83	3321	28572	18584	207553	8867	71161	1123	556	720	555
MD-2621	III	348	8974.77	3027	25216	16657	184662	8087	64886	890	483	720	479
MD-2621	III	348.5	8987.72	2992	25067	16605	194164	8331	66944	952	451	751	474
MD-2621	III	349	9000.67	2884	25059	16609	189325	8291	66416	950	534	862	454
MD-2621	III	349.5	9013.61	3323	27762	18167	196311	8953	69537	955	566	779	412
MD-2621	III	350	9026.56	2779	22676	14866	170607	7399	58955	817	464	804	514
MD-2621	III	350.5	9039.51	2334	19624	13064	143736	6242	51841	748	469	703	480
MD-2621	III	351	9052.45	3344	27359	18509	191904	8918	68937	986	543	746	324
MD-2621	III	351.5	9065.40	3252	26143	17339	199213	8208	68413	887	552	809	375
MD-2621	III	352	9078.35	3338	26994	17908	193112	8936	68416	893	459	689	541
MD-2621	III	352.5	9091.29	2748	24210	16546	189463	7924	66159	902	492	766	484
MD-2621	III	353	9104.24	2466	20660	13856	153416	6859	55110	785	428	743	525
MD-2621	III	353.5	9117.18	3094	25476	17051	180928	8324	67143	946	546	759	397
MD-2621	III	354	9130.13	3579	29168	18822	192562	9306	71863	895	516	767	428
MD-2621	III	354.5	9143.08	2722	23981	16057	161082	7572	62166	849	525	712	435
MD-2621	III	355	9156.02	3044	24698	16521	172609	7958	63861	945	538	716	418
MD-2621	III	355.5	9168.97	3191	27402	17321	178612	8535	66538	805	500	813	389
MD-2621	III	356	9181.92	3191	26372	17101	174415	8351	67715	783	471	607	500
MD-2621	III	356.5	9194.86	3818	31303	20089	191125	9687	76114	866	579	757	493
MD-2621	III	357	9207.81	3077	25186	16312	156282	8336	63694	822	512	673	395
MD-2621	III	357.5	9220.76	3599	28810	19111	174661	9386	73549	947	569	786	384
MD-2621	III	358	9233.70	3382	27041	18091	196410	8694	68534	815	535	717	504
MD-2621	III	359	9259.59	2986	25521	15828	157758	7372	60110	722	468	745	491
MD-2621	III	359.5	9272.54	2808	24019	17341	161322	8713	68576	855	547	680	445
MD-2621	III	360	9285.49	3290	27070	18314	174989	8896	72183	814	524	673	503

MD-2621	III	360.5	9298.43	2928	24787	17079	175374	8574	66269	742	481	590	460
MD-2621	III	361	9307.47	3432	27764	18341	184563	8875	69893	729	483	702	459
MD-2621	III	361.5	9315.13	3364	28284	18524	167263	8829	71943	832	518	653	497
MD-2621	III	362	9322.79	3293	27213	17871	168662	9042	72111	779	531	751	588
MD-2621	III	362.5	9330.45	3497	28494	18902	165971	9290	74466	737	519	734	538
MD-2621	III	363	9338.12	3362	27561	18054	160341	8855	72307	732	506	679	490
MD-2621	III	363.5	9345.78	3252	28145	18490	162197	9101	73754	736	601	722	535
MD-2621	III	364	9353.44	2970	24377	15831	146436	7806	63720	645	449	735	558
MD-2621	III	364.5	9361.10	3447	28355	18618	164117	9074	72801	785	543	689	563
MD-2621	III	365	9368.76	3815	30890	19713	179234	9773	76699	803	541	788	472
MD-2621	III	365.5	9376.42	3089	26165	16794	160421	8363	66108	700	486	654	476
MD-2621	III	366	9384.08	3413	26510	17520	141593	8365	68797	690	552	708	608
MD-2621	III	366.5	9391.75	3152	27117	17964	144440	8677	68971	795	546	810	542
MD-2621	III	367	9399.41	3105	26352	18089	150611	8945	74399	763	600	752	659
MD-2621	III	367.5	9407.07	3331	28912	18952	156978	9296	75494	795	573	742	633
MD-2621	III	368	9414.73	3067	25501	16937	140426	7964	66241	723	514	724	476
MD-2621	III	368.5	9422.39	3756	30791	19966	161039	9935	79214	880	633	840	663
MD-2621	III	369	9430.05	3081	27216	17670	143275	8607	71282	815	556	787	559
MD-2621	III	369.5	9437.72	3228	26796	17156	150609	8593	69338	813	633	754	517
MD-2621	III	370	9445.38	3619	30125	19231	174728	9453	74661	830	481	802	651
MD-2621	III	370.5	9453.04	3332	27599	18253	168610	9159	72094	809	510	672	676
MD-2621	III	371	9460.70	3301	27102	17906	164996	8411	70606	829	524	779	699
MD-2621	III	371.5	9468.36	3121	26101	17000	160150	8384	68814	791	513	764	681
MD-2621	III	372	9476.02	2889	25450	17386	164698	8418	68954	847	563	639	654
MD-2621	III	372.5	9483.68	3240	27316	17650	173691	8498	70388	995	541	803	693
MD-2621	III	373	9491.35	3277	28007	18276	176804	8408	70941	955	568	710	665
MD-2621	III	373.5	9499.01	3138	27252	17784	164554	8469	69979	877	596	783	675
MD-2621	III	374.5	9514.33	3212	27374	18174	167785	8574	71509	945	592	757	665
MD-2621	III	375	9521.99	3101	25481	17241	163894	8195	68132	762	538	640	555
MD-2621	III	375.5	9529.65	3734	30640	19948	183574	9400	74576	828	559	773	682
MD-2621	III	376	9537.31	3514	29540	19003	181168	9045	72403	842	553	834	733
MD-2621	III	376.5	9544.98	3540	29027	18946	183823	9003	71345	785	541	799	645
MD-2621	III	377.5	9560.30	3349	27148	17976	174348	8385	68368	776	528	872	727
MD-2621	III	378	9567.96	3260	27936	17401	178923	8544	69166	779	595	845	626
MD-2621	III	378.5	9575.62	3164	26547	16967	183968	8035	67883	765	546	816	558
MD-2621	III	379	9583.28	3317	28015	17988	179261	8366	70859	818	605	678	618
MD-2621	III	379.5	9590.95	3471	29849	18519	187453	8912	71657	799	569	737	593
MD-2621	III	380	9598.61	3042	26191	16941	176411	8357	67483	812	504	755	686
MD-2621	III	380.5	9606.27	2519	22766	15599	150667	7999	66311	904	531	719	580
MD-2621	III	381	9613.93	3338	27932	17848	181322	8168	71369	836	507	746	602

MD-2621	III	381.5	9621.59	3283	29888	17930	193911	8588	70148	903	481	721	643
MD-2621	III	382	9629.25	2923	27533	16998	176684	8209	67972	775	542	725	667
MD-2621	III	382.5	9636.91	2871	26139	16491	181626	7661	66294	749	471	691	640
MD-2621	III	383	9644.58	2762	23527	13827	157990	6855	53867	759	458	614	540
MD-2621	III	383.5	9652.24	3012	26540	16368	181512	7920	66149	982	511	755	632
MD-2621	III	384	9659.90	2672	25335	15252	175114	7423	62990	895	460	760	656
MD-2621	III	384.5	9667.56	2770	25944	15602	181105	7630	63166	961	500	620	703
MD-2621	III	385	9675.22	3291	29641	17349	202486	8245	67003	950	457	738	613
MD-2621	III	385.5	9682.88	2901	26424	16327	194355	8106	63507	905	475	681	667
MD-2621	III	386.5	9698.21	3138	27243	16251	197059	7635	64074	875	428	744	522
MD-2621	III	387	9705.87	2726	25143	15321	187524	7130	59711	896	453	600	688
MD-2621	III	387.5	9713.53	2624	25843	15546	186377	7288	61768	901	454	703	608
MD-2621	III	388	9721.19	3117	27227	16416	195304	7984	63611	956	512	732	602
MD-2621	III	388.5	9728.85	2797	25262	15412	187770	7505	62728	904	515	698	555
MD-2621	III	389	9736.51	2672	25030	15761	187702	7512	62995	965	486	776	614
MD-2621	III	389.5	9744.18	2786	24793	15487	190526	7746	62720	842	502	739	654
MD-2621	III	390	9751.84	2943	26538	16586	192302	8408	65503	897	484	773	587
MD-2621	III	390.5	9759.50	2829	26011	15941	186254	7594	61886	854	489	711	572
MD-2621	III	391	9767.16	2945	27080	16334	190196	7931	64059	823	461	794	526
MD-2621	III	391.5	9774.82	3139	27457	16489	194696	8071	64558	749	509	740	541
MD-2621	III	392	9782.48	2938	25912	15786	181825	7690	61407	762	474	622	537
MD-2621	III	392.5	9790.14	2394	21586	12943	153556	6424	50794	708	403	587	460
MD-2621	III	393	9797.81	3175	27639	16878	199938	8112	63895	844	543	689	686
MD-2621	III	393.5	9805.47	2851	25444	15509	201712	7752	60894	810	432	753	614
MD-2621	III	394	9813.13	2879	26867	16571	205849	8069	64836	811	491	770	564
MD-2621	III	394.5	9820.79	2965	27493	16579	198487	8024	63828	755	505	788	533
MD-2621	III	395	9828.45	3294	27286	16924	193289	8438	66994	762	482	724	606
MD-2621	III	395.5	9836.11	3180	27885	16781	195707	8229	64358	810	458	712	600
MD-2621	III	396	9843.78	2922	25312	15464	183516	7187	58461	806	432	677	480
MD-2621	III	396.5	9851.44	2844	26017	15034	200237	7425	56589	799	431	705	508
MD-2621	III	397	9859.10	2934	26567	15655	202972	7672	61205	920	453	679	607
MD-2621	III	397.5	9866.76	2661	26330	15612	202614	7433	60323	822	423	729	618
MD-2621	III	398	9874.42	2787	25137	15341	203299	7806	61390	785	412	719	550
MD-2621	III	398.5	9882.08	2601	25428	15241	201990	7666	61443	803	493	773	533
MD-2621	III	399	9889.74	2767	26139	15944	208783	7641	61076	831	447	730	693
MD-2621	III	399.5	9897.41	2544	24044	14179	185743	7098	57154	806	446	692	676
MD-2621	III	400	9905.07	2890	26107	15836	204539	7946	62554	877	407	733	702
MD-2621	III	400.5	9912.73	2856	25624	14941	204776	7217	59654	813	474	691	607
MD-2621	III	401.5	9928.05	2662	23879	13886	189806	6879	54985	915	425	736	475
MD-2621	III	402	9935.71	3091	28331	15799	187444	7960	63959	927	476	730	613

MD-2621	III	402.5	9943.38	2503	23807	14309	176343	7049	59808	981	442	713	620
MD-2621	III	403	9951.04	2768	27657	15596	194087	7734	63234	917	466	686	594
MD-2621	III	403.5	9958.70	2927	27605	15565	191870	7587	62084	949	491	635	498
MD-2621	III	404	9966.36	2610	25279	14902	181557	7645	60936	971	414	669	579
MD-2621	III	404.5	9974.02	2702	25419	14596	186788	7511	60928	848	435	691	558
MD-2621	III	405	9981.68	2540	24840	14619	184030	7436	60541	966	476	768	598
MD-2621	III	405.5	9989.34	2789	26048	15236	181167	7599	61681	888	462	717	503
MD-2621	III	406	9997.01	2421	23030	13966	175821	7003	58325	888	462	713	660
MD-2621	III	406.5	10004.67	2400	23824	14041	173842	7315	59827	985	489	632	627
MD-2621	III	407	10012.33	2647	25530	14896	175249	7646	62976	1076	448	695	559
MD-2621	III	407.5	10019.99	2132	19927	11001	131062	5843	46958	1033	474	703	577
MD-2621	III	408	10027.65	2310	25004	12838	165455	6646	52827	1135	422	759	539
MD-2621	III	408.5	10035.31	2470	25522	14156	178099	6921	59049	1211	494	715	647
MD-2621	III	409	10042.97	2363	25286	13927	173345	7067	58051	1208	453	706	613
MD-2621	III	409.5	10050.64	2424	26154	13649	166703	7328	57813	1081	456	621	624
MD-2621	III	410	10058.30	2506	26937	14376	180776	7495	59989	1089	388	671	677
MD-2621	III	410.5	10065.96	2528	26570	14579	189255	7435	59281	1021	456	722	629
MD-2621	III	411	10073.62	2601	25630	14365	194862	7327	59866	979	476	686	692
MD-2621	III	411.5	10081.28	2484	25434	13984	200573	6985	56839	951	493	684	577
MD-2621	III	412	10088.94	2430	24823	13726	192124	6952	56336	956	394	690	577
MD-2621	III	412.5	10096.61	2662	26520	13875	197019	7044	56300	1056	417	734	550
MD-2621	III	413	10104.27	2495	27627	14923	201927	7015	59360	1056	468	630	698
MD-2621	III	413.5	10111.93	2693	26829	15130	217573	7268	58131	952	496	685	632
MD-2621	III	414	10119.59	2297	23537	12580	183548	6637	52814	989	469	733	634
MD-2621	III	414.5	10127.25	2623	25975	14283	213888	7022	56929	960	507	660	540
MD-2621	III	415	10134.91	2519	25216	14307	197761	7294	58465	948	412	666	602
MD-2621	III	415.5	10142.57	2491	24676	14071	191523	7040	58380	980	476	727	641
MD-2621	III	416	10150.24	2181	23119	13321	199873	6621	54029	945	481	635	605
MD-2621	III	416.5	10157.90	2219	22953	12638	196773	6605	52622	1031	411	732	626
MD-2621	III	417	10165.56	2368	25001	13849	196811	6827	57787	1125	452	733	619
MD-2621	III	417.5	10173.22	2277	25693	13296	206748	7090	54444	1247	473	689	688
MD-2621	III	418	10180.88	2506	27596	13601	200071	6726	54622	1196	473	794	608
MD-2621	III	418.5	10188.54	1966	28422	11056	168797	5834	44942	1205	437	630	528
MD-2621	III	419	10196.21	2016	27933	11393	172507	5662	47777	1358	396	533	604
MD-2621	III	420	10211.53	2010	24931	10796	161166	5507	45303	1165	395	611	624
MD-2621	III	420.5	10219.19	1988	24289	11284	171086	5995	49203	1315	427	551	580
MD-2621	III	421	10226.85	2065	26582	11834	174406	5889	49436	1420	387	696	714
MD-2621	III	421.5	10234.51	2426	27739	13231	188513	6721	56016	1245	428	647	641
MD-2621	III	422	10242.17	2378	26867	12982	191090	6241	53551	1112	512	660	572
MD-2621	III	422.5	10249.84	1986	25414	11776	183546	6157	49825	1195	464	736	804

MD-2621	III	423	10257.50	2143	25746	12251	176727	6280	52896	1180	397	730	722
MD-2621	III	423.5	10265.16	2022	25567	11225	162843	5636	48404	1257	364	636	626
MD-2621	III	424	10272.82	2075	26059	12267	184850	5999	48775	1114	454	670	773
MD-2621	III	424.5	10280.48	1934	26293	11269	166285	5979	47541	1169	325	615	623
MD-2621	III	425	10288.14	2021	26830	11600	183734	5905	48490	1173	334	596	561
MD-2621	III	425.5	10295.80	1796	27512	10514	149303	5546	45798	1029	363	535	574
MD-2621	III	426	10303.47	2100	26770	10857	161589	5655	47988	1198	377	613	524
MD-2621	III	426.5	10311.13	2168	27695	12552	159875	6658	54464	1221	444	764	697
MD-2621	III	427	10318.79	1857	25107	10251	140455	5296	44860	1205	315	608	650
MD-2621	III	427.5	10326.45	1747	23298	9076	141419	4755	40396	1287	356	627	632
MD-2621	III	428	10334.11	1652	26038	9490	160003	4705	38981	1296	352	625	502
MD-2621	III	428.5	10341.77	1620	23317	8779	133308	4481	39570	1183	367	614	523
MD-2621	III	429	10349.44	1626	26096	8891	139224	4538	37817	1200	354	662	698
MD-2621	III	429.5	10357.10	1427	26864	8795	138987	4558	37723	1275	360	439	616
MD-2621	III	430	10364.76	1397	25707	8500	133884	4442	37678	1278	345	550	615
MD-2621	III	430.5	10372.42	1797	25112	10520	153530	5526	47238	1312	363	666	776
MD-2621	III	431	10380.08	1784	27240	10145	153748	5429	44240	1204	429	637	728
MD-2621	III	431.5	10387.74	1556	27218	9357	136622	4733	37537	1153	275	531	662
MD-2621	III	432	10395.40	1635	28266	10142	152955	5001	41534	1162	359	568	550
MD-2621	III	432.5	10403.07	1572	25836	8573	137944	4365	36121	1148	296	496	698
MD-2621	III	433	10410.73	1565	26090	8943	140858	4692	39740	1352	296	505	607
MD-2621	III	433.5	10418.39	1582	26237	9670	159748	4837	40488	1355	328	698	495
MD-2621	III	434	10426.05	1393	24374	8189	136572	4132	36479	1483	316	453	701
MD-2621	III	434.5	10433.71	1669	27591	9979	153972	5305	42224	1374	392	672	600
MD-2621	III	435	10441.37	1455	24542	9006	138118	4520	38508	1259	365	512	557
MD-2621	III	435.5	10449.04	1677	23891	9811	146292	4954	42686	1154	402	617	685
MD-2621	III	436	10456.70	1527	27160	9697	145077	5145	41661	1335	308	583	612
MD-2621	III	436.5	10464.36	1652	24901	9938	157486	5259	42117	1295	416	586	689
MD-2621	III	437	10472.02	2103	24423	11954	187243	6318	50426	1036	400	693	711
MD-2621	III	437.5	10479.68	2080	26209	11929	177024	5936	48671	1014	431	716	730
MD-2621	III	438	10487.34	1985	28046	11060	163467	5697	46708	1116	498	668	793
MD-2621	III	438.5	10495.00	1809	27140	10274	165311	5189	43866	1098	373	596	628
MD-2621	III	439	10502.67	1730	26684	10387	161155	5197	44520	1054	400	586	704
MD-2621	III	439.5	10510.33	2083	28233	11407	178975	5887	48601	988	398	681	755
MD-2621	III	440	10517.99	1899	26367	10988	176814	5453	44559	979	377	676	604
MD-2621	III	440.5	10525.65	1925	27458	11524	198304	5755	46498	1041	334	668	706
MD-2621	III	441	10533.31	1923	30825	10401	171707	5007	42026	982	316	607	601
MD-2621	III	441.5	10540.97	1843	28684	10450	166787	5262	42848	1094	376	661	602
MD-2621	III	442	10548.63	1683	27567	10555	166355	5180	43624	1202	346	554	660
MD-2621	III	442.5	10556.30	1847	28794	10956	166417	5261	44308	1154	370	567	650

MD-2621	III	443	10563.96	1789	26535	10274	154941	5074	41648	1065	359	587	750
MD-2621	III	443.5	10571.62	1707	26621	9886	145580	5097	41796	1051	404	498	650
MD-2621	III	444	10579.28	1574	30173	9505	160522	4500	38843	1105	394	512	450
MD-2621	III	444.5	10586.94	1633	30219	9032	144193	4523	37080	1125	408	503	575
MD-2621	III	445	10594.60	1905	29336	10441	166701	5165	41023	1114	335	510	590
MD-2621	III	445.5	10602.27	1764	29522	9762	156824	4730	39357	1028	403	483	470
MD-2621	III	446	10609.93	1920	28743	10951	161988	5486	45251	1155	380	617	624
MD-2621	III	446.5	10617.59	1598	27684	9388	143440	4574	39939	1113	358	534	624
MD-2621	III	447	10625.25	1544	27247	9557	152869	4631	41291	1062	396	496	673
MD-2621	III	447.5	10632.91	1685	26989	9934	160969	5225	43766	1025	346	515	709
MD-2621	III	448	10640.57	1770	28427	10877	166863	5325	43502	1085	403	596	707
MD-2621	III	448.5	10648.23	1615	28797	9082	140552	4784	40363	1188	390	607	628
MD-2621	III	449	10655.90	1262	27486	8869	147337	4406	37984	1142	327	491	632
MD-2621	III	449.5	10663.56	859	14259	5119	90527	2876	23137	915	277	567	766
MD-2621	IV	451	10686.54	1396	23858	8323	152800	4685	39573	972	340	597	521
MD-2621	IV	451.5	10694.20	1650	28565	9227	144454	4497	38880	1182	359	596	681
MD-2621	IV	452	10701.87	1609	28236	9476	157841	4913	40319	1136	382	566	541
MD-2621	IV	452.5	10709.53	1594	24588	9316	164403	4832	41500	983	325	492	717
MD-2621	IV	453	10717.19	1444	22650	9051	181178	4603	40293	893	346	546	581
MD-2621	IV	453.5	10724.85	1529	23533	9215	169680	4704	39574	979	335	523	524
MD-2621	IV	454	10732.51	1841	25439	10515	170301	5160	42861	1086	392	529	583
MD-2621	IV	454.5	10740.17	1728	27407	10527	166897	4769	42139	1050	358	546	598
MD-2621	IV	455	10747.83	1769	25860	10351	168406	4847	42810	992	354	494	602
MD-2621	IV	455.5	10755.50	1494	25701	9009	145898	4320	37488	982	333	466	691
MD-2621	IV	456	10763.16	1330	25067	8155	124335	4000	35617	1067	308	471	507
MD-2621	IV	456.5	10770.82	1519	25215	8654	145240	4673	39828	1252	351	532	647
MD-2621	IV	457	10778.48	1271	27429	7733	124714	4020	33957	1131	313	375	609
MD-2621	IV	457.5	10786.14	1747	26601	10354	165213	4983	41836	1004	340	561	656
MD-2621	IV	458	10793.80	1558	27886	9703	165708	4873	39308	1018	321	574	613
MD-2621	IV	458.5	10801.46	1652	29451	9716	161257	4628	39583	1085	352	590	564
MD-2621	IV	459	10809.13	1876	28387	10744	165705	5212	42367	1058	406	614	533
MD-2621	IV	459.5	10816.79	1596	28402	8559	147236	4363	36850	1115	347	581	562
MD-2621	IV	460	10824.45	1288	28396	7776	140736	3986	32495	1050	322	596	542
MD-2621	IV	460.5	10832.11	1738	27643	9851	165696	4966	40388	1125	387	518	578
MD-2621	IV	461	10839.77	1546	29401	7983	130369	3944	32880	1133	332	508	599
MD-2621	IV	461.5	10847.43	1349	30746	7591	128616	3928	33395	1165	311	568	520
MD-2621	IV	462	10855.10	1861	30056	9736	157464	5168	40866	1155	326	592	624
MD-2621	IV	462.5	10862.76	1853	30524	10183	163689	5085	41785	924	380	598	607
MD-2621	IV	463	10870.42	1169	30087	7114	128149	3663	31481	1046	301	509	562
MD-2621	IV	463.5	10878.08	1467	27562	8701	142731	4202	36291	1104	273	475	494

MD-2621	IV	464	10885.74	1401	27389	7786	131291	3872	33368	1096	363	554	512
MD-2621	IV	464.5	10893.40	1478	27584	8912	150585	4469	35646	1110	329	466	480
MD-2621	IV	465	10902.05	1791	28121	10332	177243	4966	41345	1023	353	565	520
MD-2621	IV	465.5	10912.19	2093	27120	12341	203926	6414	48098	856	410	627	642
MD-2621	IV	466	10922.33	1915	29227	10340	185002	5197	42644	869	362	715	604
MD-2621	IV	466.5	10932.47	1763	27903	10911	199175	5401	43662	932	345	594	591
MD-2621	IV	467	10942.60	2039	28167	12456	207492	6167	48738	797	432	738	658
MD-2621	IV	467.5	10952.74	1759	31177	10745	164386	5258	42390	883	320	640	500
MD-2621	IV	468	10962.88	1819	29017	10252	170830	5311	41666	922	348	661	595
MD-2621	IV	468.5	10973.01	1554	31813	8594	154479	4425	34354	980	346	577	569
MD-2621	IV	469	10983.15	1462	30336	7912	146874	4035	34452	1130	300	510	604
MD-2621	IV	469.5	10993.29	1466	30558	8735	151793	4239	33804	960	300	582	466
MD-2621	IV	470	11003.43	1476	30241	8789	144201	4361	34989	999	326	640	490
MD-2621	IV	470.5	11013.56	1450	28207	8444	144865	4265	34409	892	340	623	630
MD-2621	IV	471	11023.70	1985	28773	11274	184669	5692	45571	914	377	722	675
MD-2621	IV	471.5	11033.84	1860	29473	10113	172248	4929	40208	847	354	578	502
MD-2621	IV	472	11043.97	1640	30575	9181	158327	4768	37000	816	351	579	580
MD-2621	IV	472.5	11054.11	1410	30202	8191	145423	4058	33340	915	281	568	615
MD-2621	IV	473	11064.25	1363	29967	7834	134763	3731	32357	908	297	521	463
MD-2621	IV	473.5	11074.39	961	28513	6034	107716	2945	26353	968	256	568	541
MD-2621	IV	474	11084.52	829	28027	5313	105519	2745	23078	1079	221	405	454
MD-2621	IV	474.5	11094.66	1058	29202	6248	128766	2837	25979	1157	242	442	501
MD-2621	IV	475	11104.80	1156	28128	6006	116273	2772	24529	1023	204	440	533
MD-2621	IV	475.5	11114.93	1307	20600	7044	129629	3622	28223	743	266	469	463
MD-2621	IV	476	11125.07	1583	27069	10062	174923	5022	42012	889	344	568	510
MD-2621	IV	476.5	11135.21	1571	28032	9044	161086	4575	35871	1031	299	562	502
MD-2621	IV	477	11145.35	1311	26639	8062	140979	4166	33339	1030	303	472	634
MD-2621	IV	477.5	11155.48	1270	25970	7896	156589	4122	32461	1074	260	618	529
MD-2621	IV	478	11165.62	1486	26800	9060	174050	4716	36721	989	265	672	476
MD-2621	IV	478.5	11175.76	1422	25689	8167	152701	3970	33084	977	298	554	445
MD-2621	IV	479	11185.89	1311	26291	8675	165668	4351	36717	951	290	641	592
MD-2621	IV	479.5	11196.03	1462	28614	8047	158802	4166	34678	876	291	442	628
MD-2621	IV	480	11206.17	1004	29573	6051	115344	3170	25914	1071	242	482	483
MD-2621	IV	480.5	11216.30	1336	30039	6785	125955	3721	31377	1083	320	451	474
MD-2621	IV	481	11226.44	1063	27161	6852	138768	3608	30348	956	295	469	550
MD-2621	IV	481.5	11236.58	1075	27019	5941	111897	2947	26131	1076	272	493	545
MD-2621	IV	482	11246.72	1132	27428	6866	143447	3348	28824	1085	283	475	537
MD-2621	IV	482.5	11256.85	1201	27835	7864	171015	3651	31613	986	291	510	391
MD-2621	IV	483	11266.99	1658	27348	9907	219506	4985	39919	832	370	697	497
MD-2621	IV	483.5	11277.13	1464	27010	9036	198679	4355	35953	828	280	471	507

MD-2621	IV	484	11287.26	1170	27073	7455	171208	3715	30529	875	247	571	459
MD-2621	IV	484.5	11297.40	1034	25799	6494	141699	3278	27971	1032	271	418	456
MD-2621	IV	485	11307.54	1105	27750	6681	154607	3651	28763	1019	281	512	579
MD-2621	IV	485.5	11317.68	1057	27939	6521	159222	3520	27733	880	280	521	451
MD-2621	IV	486	11327.81	1242	26550	7099	176458	3554	29436	858	246	612	344
MD-2621	IV	486.5	11337.95	1209	28331	7394	169538	3410	29899	995	281	553	476
MD-2621	IV	487	11348.09	1253	28501	7638	176978	3556	31804	947	266	415	467
MD-2621	IV	487.5	11358.22	1298	26681	7555	163523	3962	33453	1007	289	530	492
MD-2621	IV	488	11368.36	1143	28610	6404	139860	3423	29015	1028	260	429	497
MD-2621	IV	488.5	11378.50	836	27561	5727	149693	3201	26495	958	229	435	511
MD-2621	IV	489	11388.64	1202	27810	7516	178581	4060	31115	957	318	590	560
MD-2621	IV	489.5	11398.77	1126	28671	7036	137926	3359	30233	1057	263	489	467
MD-2621	IV	490	11408.91	1180	26324	6874	144193	3705	31250	979	266	609	629
MD-2621	IV	490.5	11419.05	1144	27955	6664	153844	3434	28654	980	201	470	553
MD-2621	IV	491	11429.18	1113	28490	6944	161654	3510	30883	900	278	503	496
MD-2621	IV	491.5	11439.32	1136	28839	6096	141630	3423	28930	976	269	478	507
MD-2621	IV	492	11449.46	1120	29610	6495	153450	3489	28818	968	288	379	515
MD-2621	IV	492.5	11459.60	1266	30984	7721	172077	4020	33273	824	314	509	520
MD-2621	IV	493	11469.73	1545	30060	9265	186851	4694	39124	792	373	561	560
MD-2621	IV	493.5	11479.87	1526	30861	8582	180519	4494	38615	917	265	624	582
MD-2621	IV	494	11490.01	1421	28422	8467	174495	4355	36975	864	358	555	551
MD-2621	IV	494.5	11500.14	1396	33299	7154	151575	3861	33423	868	267	534	600
MD-2621	IV	495	11510.28	1261	31484	7289	155700	3954	32564	972	258	522	564
MD-2621	IV	495.5	11520.42	1139	31035	6154	123263	3774	30459	987	294	621	469
MD-2621	IV	496	11530.55	1051	28340	6301	143114	3187	27639	1056	254	368	467
MD-2621	IV	496.5	11540.69	1458	27946	8668	197933	4520	37627	867	315	658	428
MD-2621	IV	497	11550.83	1215	28666	7810	196544	4244	33675	899	296	641	417
MD-2621	IV	497.5	11560.97	1543	30345	8934	206082	4736	38369	919	302	575	433
MD-2621	IV	498	11571.10	1135	23962	6296	143814	3077	27193	763	282	564	558
MD-2621	IV	498.5	11581.24	588	12573	2452	73270	1485	13062	483	119	236	284
MD-2621	IV	499	11591.38	1538	30119	8094	210572	4045	35398	1159	292	628	476
MD-2621	IV	499.5	11601.51	1392	30606	7243	213535	3652	31465	915	247	545	496
MD-2621	IV	500	11611.65	1445	31315	7597	207593	3868	35131	966	243	515	522
MD-2621	IV	500.5	11621.79	970	30213	5641	165298	3325	26568	1075	210	496	435
MD-2621	IV	501	11631.93	966	29495	5757	168381	3269	25339	1080	265	575	458
MD-2621	IV	501.5	11642.06	1300	28378	7439	225567	3997	31149	990	287	702	421
MD-2621	IV	502	11652.20	1251	26693	6668	207555	3855	28738	875	290	566	303
MD-2621	IV	502.5	11662.34	1279	27597	7254	242086	3865	31186	881	274	651	440
MD-2621	IV	503	11668.94	1303	27293	6627	214178	3621	28826	812	251	620	415
MD-2621	IV	503.5	11672.52	998	26812	6018	184877	3599	27249	860	234	562	415

MD-2621	IV	504	11676.10	1432	27590	7872	265934	4114	32318	690	251	649	384
MD-2621	IV	504.5	11679.69	1474	28381	7848	233208	4355	33983	815	319	622	460
MD-2621	IV	505	11683.27	1695	28093	9191	253425	4947	38754	751	348	796	453
MD-2621	IV	505.5	11686.85	1455	25913	8279	234960	4649	35083	771	274	670	312
MD-2621	IV	506	11690.44	1557	27207	9056	243603	5014	37509	761	287	641	294
MD-2621	IV	506.5	11694.02	1356	29499	6714	199567	3823	31309	768	203	595	360
MD-2621	IV	507	11697.60	1323	29615	7481	221118	3769	31206	756	227	643	355
MD-2621	IV	507.5	11701.19	1355	29995	7649	236817	3992	30974	749	235	680	422
MD-2621	IV	508	11704.77	1693	28530	8894	297013	4750	33970	785	255	604	382
MD-2621	IV	508.5	11708.35	1175	27198	7036	235902	3766	28104	702	206	502	364
MD-2621	IV	509	11711.94	1059	25621	6389	208849	3448	27372	765	252	512	359
MD-2621	IV	509.5	11715.52	1350	28624	7896	285420	4284	31764	761	264	692	363
MD-2621	IV	510	11719.10	1255	27114	7109	265765	3823	28593	602	287	623	470
MD-2621	IV	510.5	11722.69	1059	26348	7109	252350	3871	28904	705	267	607	392
MD-2621	IV	511	11726.27	1558	27761	8487	280343	4680	34119	741	228	642	428
MD-2621	IV	511.5	11729.85	1399	27539	8007	279049	4198	31326	738	297	728	506
MD-2621	IV	512	11733.44	1573	27247	8348	292746	4415	32449	597	338	649	404
MD-2621	IV	512.5	11737.02	1438	26687	8844	295094	4007	32509	634	273	620	393
MD-2621	IV	513	11740.60	1364	25185	7606	294216	3845	28738	616	248	520	373
MD-2621	IV	513.5	11744.19	1109	26173	6550	252279	3362	25360	610	188	643	411
MD-2621	IV	514	11747.77	1138	28233	5563	212853	3100	23513	753	184	576	424
MD-2621	IV	514.5	11751.35	1096	28997	6006	245586	3423	25852	751	254	652	398
MD-2621	IV	515	11754.94	823	27781	5451	215391	3177	23029	728	180	696	399
MD-2621	IV	515.5	11758.52	1310	25881	7071	283767	3878	28119	670	226	789	380
MD-2621	IV	516	11762.10	1340	25111	7898	323761	4216	30328	612	252	704	348
MD-2621	IV	516.5	11765.69	1256	24424	6895	290959	4070	27566	618	226	701	343
MD-2621	IV	517	11769.27	1411	25935	7484	307952	3989	29074	676	272	635	311
MD-2621	IV	517.5	11772.85	1234	26244	7259	288112	3926	28540	607	222	750	406
MD-2621	IV	518	11776.44	1294	26790	7721	277742	4085	30855	669	208	755	305
MD-2621	IV	518.5	11780.02	1309	26611	7671	309590	3792	30556	559	284	762	295
MD-2621	IV	519	11783.60	1335	27680	7577	286255	3837	29161	590	183	716	302
MD-2621	IV	519.5	11787.19	1280	26201	7138	272475	3786	27402	640	248	568	300
MD-2621	IV	520	11790.77	1273	29679	7024	252306	3525	27833	743	202	634	398
MD-2621	IV	520.5	11794.35	1238	29608	6976	253331	3774	27066	817	161	668	423
MD-2621	IV	521	11797.94	931	28813	5061	174864	2721	20148	715	210	562	313
MD-2621	IV	521.5	11801.52	925	30595	4929	182924	2783	21153	895	162	436	363
MD-2621	IV	522	11805.11	954	29386	4983	161230	3115	21884	791	236	478	502
MD-2621	IV	522.5	11808.69	1228	28030	6418	216383	4083	28027	779	236	716	426
MD-2621	IV	523	11812.27	1129	27433	6223	210610	3403	25250	809	224	722	373
MD-2621	IV	523.5	11815.86	1164	27382	6687	255095	3565	27562	685	248	625	380

MD-2621	IV	524	11819.44	1256	25238	7017	283341	3815	27656	695	202	705	256
MD-2621	IV	524.5	11823.02	1232	26282	6986	282038	3769	27555	692	235	570	332
MD-2621	IV	525	11826.61	1387	27247	7901	303047	4072	30141	606	235	698	339
MD-2621	IV	525.5	11830.19	1358	26952	7824	307445	3838	30217	604	196	637	350
MD-2621	IV	526	11833.77	1377	26816	7637	313530	4051	29491	663	257	684	337
MD-2621	IV	526.5	11837.36	1526	26684	8307	340967	4078	31058	587	206	712	349
MD-2621	IV	527	11840.94	1235	27081	7518	298765	3754	27091	596	218	660	363
MD-2621	IV	527.5	11844.52	1028	28139	5649	241036	3258	22451	664	245	627	285
MD-2621	IV	528	11848.11	1024	28591	6004	254266	3300	23378	779	184	502	449
MD-2621	IV	528.5	11851.69	970	27353	5799	252082	3111	24328	736	222	552	404
MD-2621	IV	529	11855.27	1032	27268	6108	254906	3146	24128	685	207	502	283
MD-2621	IV	529.5	11858.86	1065	26500	6187	279163	3243	24717	740	240	688	350
MD-2621	IV	530	11862.44	1006	25168	5388	238055	2771	22632	719	176	637	390
MD-2621	IV	530.5	11866.02	997	28761	5835	255809	3525	26105	866	181	595	434
MD-2621	IV	531	11869.61	1042	28440	6033	268789	2975	24464	777	219	646	410
MD-2621	IV	531.5	11873.19	912	25997	5649	261250	3306	22669	763	174	603	293
MD-2621	IV	532	11876.77	1116	27547	6032	279104	3389	23678	652	213	729	314
MD-2621	IV	532.5	11880.36	1048	28685	6040	259745	3439	23638	678	171	700	408
MD-2621	IV	533	11883.94	897	25038	4819	220661	2603	20635	824	200	604	316
MD-2621	IV	533.5	11887.52	794	26361	5039	239411	2721	20618	767	260	591	455
MD-2621	IV	534	11891.11	909	25293	5326	266899	2658	20269	696	232	570	378
MD-2621	IV	534.5	11894.69	917	25362	4994	244998	2774	20148	742	191	611	345
MD-2621	IV	535	11898.27	1026	26561	5284	234550	3277	23384	723	202	615	360
MD-2621	IV	535.5	11901.86	1035	27017	6343	276424	3623	25836	745	213	568	423
MD-2621	IV	536	11905.44	1051	27375	6408	279965	3320	25892	703	221	702	308
MD-2621	IV	536.5	11909.02	960	26259	5688	247885	3182	23286	701	191	643	432
MD-2621	IV	537	11912.61	1068	25387	6286	264044	3378	25711	700	163	694	396
MD-2621	IV	537.5	11916.19	1087	27269	6179	258379	3509	25278	651	216	579	297
MD-2621	IV	538	11919.77	1067	26874	6146	255788	3774	25320	671	234	687	332
MD-2621	IV	538.5	11923.36	897	24459	5509	239559	3403	22716	705	204	734	305
MD-2621	IV	539	11926.94	829	25632	5361	227023	3089	22730	695	196	664	265
MD-2621	IV	539.5	11930.53	1144	26187	6436	260931	3550	25712	736	278	576	354
MD-2621	IV	540	11934.11	1140	26492	6904	272918	3604	27580	710	208	762	274
MD-2621	IV	540.5	11937.69	1132	27141	6662	272126	3497	28023	671	231	651	450
MD-2621	IV	541	11941.28	1045	26836	6238	276587	3303	24480	661	209	629	374
MD-2621	IV	541.5	11944.86	1071	26478	5576	251584	3131	22736	701	216	644	483
MD-2621	IV	542	11948.44	839	27805	4936	225582	2746	20189	755	206	621	401
MD-2621	IV	542.5	11952.03	678	24593	3457	165229	2010	14811	845	158	552	477
MD-2621	IV	543	11955.61	853	27561	4654	206466	2620	19353	794	175	643	315
MD-2621	IV	543.5	11959.19	778	27145	4420	193483	2470	18722	747	157	603	420

MD-2621	IV	544	11962.78	927	25979	5289	234435	2934	23844	834	179	649	422
MD-2621	IV	544.5	11966.36	1124	24120	6520	275386	3679	27072	678	223	767	308
MD-2621	IV	545	11969.94	998	25376	5814	258839	2926	24089	703	234	614	493
MD-2621	IV	545.5	11973.53	1103	25956	6536	291776	3570	25481	668	177	711	307
MD-2621	IV	546	11977.11	1015	25185	5731	261360	3390	24539	610	223	655	343
MD-2621	IV	546.5	11980.69	985	26473	5036	215736	2888	22633	694	182	561	251
MD-2621	IV	547	11984.28	995	25760	5284	218034	2833	21782	744	211	542	362
MD-2621	IV	547.5	11987.86	1192	27856	6214	262957	3675	25069	804	220	638	331
MD-2621	IV	548	11991.44	931	27632	5308	232318	3240	22351	749	217	544	400
MD-2621	IV	548.5	11995.03	880	27067	4833	212502	2842	20649	840	228	581	254
MD-2621	IV	549	11998.61	898	28074	4784	212248	2916	20004	780	178	489	493
MD-2621	IV	549.5	12002.19	799	24590	4244	182456	2206	17168	785	202	539	380
MD-2621	IV	550	12005.78	948	28364	5445	233546	2920	22498	743	185	599	340
MD-2621	IV	550.5	12009.36	993	29230	5711	231214	3123	24291	783	239	656	401
MD-2621	IV	551	12012.94	1057	27654	5626	246704	3212	23252	813	178	520	361
MD-2621	IV	551.5	12016.53	825	27229	5161	230257	3141	22544	772	241	668	377
MD-2621	IV	552	12020.11	890	26853	5524	237504	3073	22374	755	207	658	286
MD-2621	IV	552.5	12023.69	803	27178	4660	194314	3054	21784	725	196	626	301
MD-2621	IV	553	12027.28	1031	26533	5610	227906	2977	22603	728	205	558	311
MD-2621	IV	553.5	12030.86	934	27953	5306	223710	3092	22068	718	208	481	408
MD-2621	IV	554	12034.44	1080	26256	5762	242774	3467	23558	734	178	554	258
MD-2621	IV	554.5	12038.03	1215	27485	6193	250171	3773	26128	664	223	713	394
MD-2621	IV	555	12041.61	1272	26731	6196	263574	3518	25899	605	231	715	399
MD-2621	IV	555.5	12045.19	996	26472	5771	254942	3515	25255	622	170	658	414
MD-2621	IV	556	12048.78	1213	25264	7145	289300	3770	28251	538	276	664	304
MD-2621	IV	556.5	12052.36	1187	26068	6702	283944	3724	27393	593	250	662	380
MD-2621	IV	557	12055.95	1298	25905	7221	288140	3851	28136	631	231	744	307
MD-2621	IV	557.5	12059.53	1349	25270	7571	295026	3797	29630	571	281	651	275
MD-2621	IV	558	12063.11	1021	25151	6598	250485	3647	26894	585	268	698	301
MD-2621	IV	558.5	12066.70	1183	24159	7365	297821	3799	29336	652	253	585	371
MD-2621	IV	559	12070.28	1328	25224	7868	322081	4028	29798	502	269	814	343
MD-2621	IV	559.5	12073.86	1272	27562	7119	302616	3841	27568	540	268	769	300
MD-2621	IV	560	12077.45	1402	25696	7915	310682	4024	29948	583	276	654	312
MD-2621	IV	560.5	12081.03	1207	25556	6938	273806	3365	27616	577	151	727	390
MD-2621	IV	561	12084.61	933	26350	5014	200143	2642	21801	586	196	559	404
MD-2621	IV	561.5	12088.20	1244	27637	6567	253252	3421	26547	751	217	628	398
MD-2621	IV	562	12091.78	1089	28061	6046	227328	3411	24414	728	229	563	366
MD-2621	IV	562.5	12095.36	1074	25373	5836	240280	3379	24846	707	248	652	296
MD-2621	IV	563	12098.95	1053	23529	6225	279978	3198	26420	655	194	535	405
MD-2621	IV	563.5	12102.53	1103	24016	6724	295633	3508	27119	588	227	608	387

MD-2621	IV	564	12106.11	1008	24056	6146	262580	3188	26267	671	231	486	536
MD-2621	IV	564.5	12109.70	1230	25849	6286	232113	3365	26293	609	209	584	382
MD-2621	IV	565	12113.28	996	26138	6381	249478	3365	25653	685	182	594	393
MD-2621	IV	565.5	12116.86	861	25886	5469	212010	3336	23396	672	248	536	415
MD-2621	IV	566	12120.45	1144	26256	5971	241815	3520	25560	757	204	600	462
MD-2621	IV	566.5	12124.03	1000	26119	5949	237167	3191	26339	688	230	526	433
MD-2621	IV	567	12127.61	1062	24597	6289	270621	3458	25006	734	207	672	374
MD-2621	IV	567.5	12131.20	1248	26828	6973	267244	3779	27855	804	265	560	349
MD-2621	IV	568	12134.78	1237	26188	7999	305965	3966	29798	685	241	796	333
MD-2621	IV	568.5	12138.36	1281	29247	7554	301458	3789	28941	475	265	766	363
MD-2621	IV	569	12141.95	1315	29205	6749	277545	3618	28467	630	254	667	476
MD-2621	IV	569.5	12145.53	1195	28084	6347	259154	3355	25014	631	234	547	256
MD-2621	IV	570	12149.11	974	27810	5094	222470	2862	21752	839	213	718	357
MD-2621	IV	570.5	12152.70	1141	29810	5987	255807	3477	25330	729	250	559	338
MD-2621	IV	571	12156.28	1075	32521	5802	235323	3095	24131	701	231	630	379
MD-2621	IV	571.5	12159.86	934	30962	5018	214178	2722	20524	655	197	580	369
MD-2621	IV	572	12163.45	863	28245	4887	212117	3045	21249	750	192	442	437
MD-2621	IV	572.5	12167.03	1121	26602	6167	267253	3246	25153	674	143	639	403
MD-2621	IV	573	12170.61	1156	28546	6048	250572	3394	25082	648	220	723	372
MD-2621	IV	573.5	12174.20	909	26074	4524	197977	2405	19029	754	167	552	351
MD-2621	IV	574	12177.78	1028	27396	5209	228988	2691	21695	776	185	603	460
MD-2621	IV	574.5	12181.37	940	24844	5019	226721	2678	21086	738	204	575	320
MD-2621	IV	575	12184.95	988	25739	5574	237370	3044	23265	703	239	563	320
MD-2621	IV	575.5	12188.53	915	26256	4728	187454	2512	20928	735	240	576	349
MD-2621	IV	576	12192.12	932	25601	4686	209551	2875	21438	812	224	482	343
MD-2621	IV	576.5	12195.70	900	24933	4909	218288	2587	21238	765	193	519	291
MD-2621	IV	577	12199.28	934	23651	5466	254592	2746	22771	658	206	617	277
MD-2621	IV	577.5	12202.87	454	17247	2596	130592	1499	13048	615	129	414	321
MD-2621	IV	578	12206.45	1090	28438	5609	244295	2900	21810	928	218	589	398
MD-2621	IV	578.5	12210.03	974	27527	5241	212212	2839	20871	845	239	482	344
MD-2621	IV	579	12213.62	847	27052	4771	232399	2693	20343	767	196	541	345
MD-2621	IV	579.5	12217.20	883	25693	4933	226031	2634	20454	899	143	556	397
MD-2621	IV	580	12220.78	732	24257	4340	200005	2395	19508	768	177	538	441
MD-2621	IV	580.5	12224.37	871	24779	5317	243892	3003	22712	776	184	622	472
MD-2621	IV	581	12227.95	798	23569	5244	224157	2823	22101	754	143	505	304
MD-2621	IV	581.5	12231.53	911	23449	5346	215141	3065	22059	607	251	516	366
MD-2621	IV	582	12235.12	1136	27217	6179	241735	3144	24777	762	241	655	483
MD-2621	IV	582.5	12238.70	993	26111	5451	226016	2978	22843	725	170	700	489
MD-2621	IV	583	12242.28	1237	27764	6910	252040	3583	28222	732	194	586	293
MD-2621	IV	583.5	12245.87	1456	26771	8559	301748	4390	34085	572	268	866	377

MD-2621	IV	584	12249.45	1191	31099	6461	245762	3442	27188	586	195	631	414
MD-2621	IV	584.5	12253.03	1279	30172	6959	252251	3943	30031	637	230	711	379
MD-2621	IV	585	12256.62	1226	27554	7406	277768	4009	29909	576	265	694	399
MD-2621	IV	585.5	12260.20	1195	26453	6511	243864	3707	28536	625	203	720	302
MD-2621	IV	586	12263.78	1498	25980	7612	285291	3810	30306	612	228	661	378
MD-2621	IV	586.5	12267.37	1492	25259	8231	314501	4407	33911	553	241	633	485
MD-2621	IV	587	12270.95	1327	27357	8072	278275	4171	31703	551	282	609	312
MD-2621	IV	587.5	12274.53	1362	27047	7763	262839	4157	30953	572	241	671	382
MD-2621	IV	588	12278.12	1373	26936	7066	233761	4105	29288	580	240	604	389
MD-2621	IV	588.5	12281.70	1347	28807	6893	232346	3697	28534	674	245	726	385
MD-2621	IV	589	12285.28	1426	32481	6845	231632	3826	29178	695	292	660	379
MD-2621	IV	589.5	12288.87	1644	26390	8290	283708	4488	33718	571	251	880	422
MD-2621	IV	590	12292.45	1430	26831	8107	265384	4187	33363	588	244	757	407
MD-2621	IV	590.5	12296.03	1391	25141	6785	217087	3983	29521	655	257	722	317
MD-2621	IV	591	12299.62	926	23910	5818	201589	3195	25659	623	225	490	356
MD-2621	IV	591.5	12303.20	1413	28308	8352	285763	4159	32765	636	241	628	354
MD-2621	IV	592	12306.78	1404	30603	7396	264205	3797	29963	527	252	562	323
MD-2621	IV	592.5	12310.37	1337	30279	7189	249208	3995	29942	552	256	650	401
MD-2621	IV	593	12313.95	1230	27619	6768	243971	3603	27471	564	238	734	303
MD-2621	IV	593.5	12317.54	950	27186	5479	214117	2894	22394	725	216	562	353
MD-2621	IV	594	12321.12	1079	27924	6287	218385	3317	24701	790	223	492	357
MD-2621	IV	594.5	12324.70	1306	29292	7471	278313	3825	28888	632	236	666	354
MD-2621	IV	595	12328.29	1051	27228	5879	216765	3255	23821	643	181	596	333
MD-2621	IV	595.5	12331.87	1302	28510	7471	270625	3811	30086	716	228	619	365
MD-2621	IV	596	12335.45	1544	29142	7606	294030	3975	29451	590	230	653	413
MD-2621	IV	596.5	12339.04	1186	28007	7296	258936	3910	28412	629	232	702	336
MD-2621	IV	597	12342.62	1126	30099	6186	238943	3346	25219	627	204	708	394
MD-2621	IV	597.5	12346.20	1083	29496	5985	231270	3452	26118	642	245	619	401
MD-2621	IV	598	12349.79	1066	27804	6233	219686	3409	26911	662	252	717	434
MD-2621	IV	598.5	12353.37	1256	27944	6995	243071	3715	29172	714	237	714	272
MD-2621	IV	599	12356.95	997	25822	6269	237101	3558	27138	579	239	628	324
MD-2621	V	601	12371.29	933	21705	6034	222712	3501	25821	609	268	670	359
MD-2621	V	601.5	12374.87	851	20633	5566	214902	3327	24644	531	243	613	407
MD-2621	V	602	12378.45	1059	22676	6544	240517	3423	27528	506	235	730	408
MD-2621	V	602.5	12382.04	1048	23811	6874	256530	3436	26942	555	223	661	295
MD-2621	V	603	12385.62	928	20085	6516	255955	3132	28964	479	244	737	352
MD-2621	V	603.5	12389.20	584	16267	4964	229600	2554	24106	463	172	595	309
MD-2621	V	604	12392.79	639	17969	5276	228798	2906	25136	563	242	618	368
MD-2621	V	604.5	12396.37	721	18430	5320	235997	2988	24857	583	253	520	406
MD-2621	V	605	12399.95	782	19220	5546	224288	3103	26333	620	227	615	269

MD-2621	V	605.5	12403.54	677	17232	4935	210289	2709	24206	575	187	509	359
MD-2621	V	606	12407.12	818	20689	5729	222960	3303	26259	627	210	621	393
MD-2621	V	606.5	12410.70	727	21461	5274	168425	2946	26538	692	214	680	438
MD-2621	V	607	12414.29	1032	21365	6293	202485	3639	28295	651	239	720	371
MD-2621	V	607.5	12417.87	756	19375	5660	198627	3048	26199	680	217	588	384
MD-2621	V	608	12421.45	779	19392	5390	198352	2684	24537	645	268	597	316
MD-2621	V	608.5	12425.04	738	18522	5113	194379	3055	24020	691	200	587	350
MD-2621	V	609	12428.62	862	20064	5516	198253	2789	24524	718	220	695	363
MD-2621	V	609.5	12432.20	774	22250	5412	205589	2869	23707	706	255	655	415
MD-2621	V	610	12435.79	651	21132	4526	179211	2497	22104	740	190	651	400
MD-2621	V	610.5	12439.37	887	24539	5426	185231	3006	25109	708	210	647	344
MD-2621	V	611	12442.96	1231	26821	7301	246524	3642	30006	656	255	690	380
MD-2621	V	611.5	12446.54	1426	24035	7052	274645	3497	28740	615	262	800	327
MD-2621	V	612	12450.12	1361	23316	8487	298512	4267	30653	612	262	795	282
MD-2621	V	612.5	12453.71	1114	22227	7593	261795	3730	29283	505	216	764	335
MD-2621	V	613	12457.29	1362	26002	7258	269811	3775	29932	558	280	715	280
MD-2621	V	613.5	12460.87	1328	30627	7789	278193	4032	31794	575	255	734	350
MD-2621	V	614	12464.46	1491	25900	8950	296158	4555	35029	621	278	762	368
MD-2621	V	614.5	12468.04	1758	26233	9613	327364	5064	37509	554	290	911	366
MD-2621	V	615	12471.62	1493	22630	8985	289052	4909	36062	535	335	873	459
MD-2621	V	615.5	12475.21	1621	22637	9691	313882	4830	37324	543	323	845	358
MD-2621	V	616	12478.79	1399	22246	8689	301469	4258	32919	506	295	780	347
MD-2621	V	616.5	12482.37	1697	24339	10005	301863	5067	39782	630	312	737	419
MD-2621	V	617	12485.96	1903	23826	10958	337838	5115	39332	525	323	908	495
MD-2621	V	617.5	12489.54	2075	25825	11276	352136	5417	40586	573	301	816	323
MD-2621	V	618	12493.12	2137	25204	11706	346890	5651	42219	498	334	914	320
MD-2621	V	618.5	12496.71	1933	24407	10739	303946	5152	39488	568	324	744	397
MD-2621	V	619	12500.29	1983	24836	11382	335812	5703	41568	525	355	923	324
MD-2621	V	619.5	12503.87	1926	24245	11759	323531	5793	41850	487	286	840	388
MD-2621	V	620	12507.46	1800	24987	11435	339945	5848	41323	502	303	771	433
MD-2621	V	620.5	12511.04	2072	27016	11259	341597	5708	41512	530	292	921	328
MD-2621	V	621	12514.62	2094	25607	11657	343363	5808	42722	486	301	810	416
MD-2621	V	621.5	12518.21	1998	25190	11023	331669	5557	41101	564	340	834	320
MD-2621	V	622	12521.79	1846	25154	10769	295437	5740	41312	537	355	816	405
MD-2621	V	622.5	12525.37	1756	25680	9632	304523	5076	38389	548	330	827	442
MD-2621	V	623	12528.96	1874	25533	10475	319521	5093	38871	482	299	794	439
MD-2621	V	623.5	12532.54	1957	26373	11298	339612	5515	40336	548	333	935	395
MD-2621	V	624	12536.12	1845	26819	10456	334933	5371	38258	545	314	781	352
MD-2621	V	624.5	12539.71	1583	27215	8878	292842	4618	35161	541	295	777	329
MD-2621	V	625	12543.29	1191	22051	6857	231869	3584	27348	565	246	607	324

MD-2621	V	625.5	12546.87	1205	23104	7366	257794	3900	29393	631	245	597	380
MD-2621	V	626	12550.46	892	19855	5684	221832	3145	23649	673	177	686	347
MD-2621	V	626.5	12554.04	1324	24061	6778	239119	3869	29086	680	259	698	359
MD-2621	V	627	12557.62	968	20177	6056	247693	3388	25340	638	240	725	378
MD-2621	V	628	12564.79	938	19450	5811	295636	3150	21796	564	198	540	462
MD-2621	V	628.5	12568.38	1064	20533	6993	280050	3356	26114	607	282	704	372
MD-2621	V	629	12571.96	1171	22676	7026	231600	3772	28656	628	239	652	378
MD-2621	V	629.5	12575.54	1606	27307	9123	288173	4757	35934	642	283	800	439
MD-2621	V	630	12579.13	1755	24939	9318	290839	4908	36509	614	275	741	359
MD-2621	V	630.5	12582.71	1360	19938	8058	278154	3803	29342	496	298	579	322
MD-2621	V	631	12586.29	1569	24644	8857	297196	4737	33721	567	261	738	339
MD-2621	V	631.5	12589.88	1819	25263	9538	315368	4961	35158	567	279	837	333
MD-2621	V	632	12593.46	2224	27141	11423	343212	5369	42711	569	275	912	394
MD-2621	V	632.5	12597.04	1712	27128	9156	313313	5095	36385	576	264	800	348
MD-2621	V	633	12600.63	1242	23558	7607	273209	3972	29818	579	257	741	361
MD-2621	V	633.5	12604.21	1698	25377	8761	284182	4685	34971	730	293	786	450
MD-2621	V	634	12607.79	1826	26654	10589	344077	4988	38139	593	252	894	393
MD-2621	V	634.5	12611.38	2056	25830	11626	377794	5659	41218	506	345	856	449
MD-2621	V	635	12614.96	1930	25759	11234	374589	5522	40094	502	361	882	414
MD-2621	V	635.5	12618.54	1911	24516	10821	358510	5404	38881	452	292	789	331
MD-2621	V	636	12622.13	1738	26043	10071	320053	5075	37843	558	337	820	341
MD-2621	V	636.5	12625.71	2132	25907	11174	371204	5465	39239	480	313	927	472
MD-2621	V	637	12629.29	1936	25016	10914	329589	5597	41288	523	333	846	354
MD-2621	V	637.5	12632.88	2373	25930	12363	366389	6063	42263	516	291	903	398
MD-2621	V	638	12636.46	2116	25257	11600	329454	5509	41651	479	356	878	357
MD-2621	V	638.5	12640.04	2117	25410	11726	343911	5647	41801	490	324	819	380
MD-2621	V	639	12643.63	1745	26695	9562	279807	5045	36195	481	325	842	355
MD-2621	V	639.5	12647.21	1505	26471	8471	240999	4531	34404	622	265	706	280
MD-2621	V	640	12650.79	1759	28857	9351	275621	4974	36783	616	327	858	380
MD-2621	V	640.5	12654.38	1456	26156	8370	246819	4330	33290	597	317	790	390
MD-2621	V	641	12657.96	1679	25167	8925	264804	4709	35358	645	270	777	433
MD-2621	V	641.5	12661.54	1558	24439	8541	243620	4640	34902	675	272	647	407
MD-2621	V	642	12665.13	1700	25604	8785	248496	4751	34534	682	315	731	436
MD-2621	V	642.5	12668.71	1425	24625	8172	235486	4301	32992	651	234	819	351
MD-2621	V	643	12672.29	1326	24918	7721	238774	3878	30239	637	214	789	402
MD-2621	V	643.5	12675.88	1687	27527	9186	274203	4528	35451	709	280	769	502
MD-2621	V	644	12679.46	1376	25038	8349	264028	4097	32839	636	275	538	450
MD-2621	V	644.5	12683.04	1395	23393	7399	235020	3928	29758	590	282	740	457
MD-2621	V	645	12686.63	1665	27895	9168	279464	4993	36536	655	287	673	472
MD-2621	V	645.5	12690.21	1538	23556	8861	268351	4399	34708	585	302	691	428

MD-2621	V	646	12693.80	1552	25475	8619	268521	4404	33951	634	286	669	369
MD-2621	V	646.5	12697.38	1297	25137	7439	245883	3918	30183	635	324	714	320
MD-2621	V	647	12700.96	1440	26587	8357	267372	4231	32252	683	247	687	394
MD-2621	V	647.5	12704.55	1603	25141	8895	271420	4685	35624	602	276	690	474
MD-2621	V	648	12708.13	1433	23983	7951	258580	4162	32119	591	254	790	376
MD-2621	V	648.5	12711.71	1562	24843	9350	270902	4489	36209	625	282	792	462
MD-2621	V	649	12715.30	1940	27344	10659	309028	5184	39800	611	323	816	426
MD-2621	V	649.5	12718.88	1638	24550	9890	290956	4873	38536	583	271	717	368
MD-2621	V	650	12722.46	1953	26801	9940	291461	4824	38234	579	303	736	450
MD-2621	V	650.5	12726.05	1765	25675	9026	272599	4414	35024	662	281	688	463
MD-2621	V	651	12729.63	1880	26973	10709	302785	5061	39948	620	327	717	382
MD-2621	V	651.5	12733.21	1956	26139	11444	314861	5176	40960	681	300	778	405
MD-2621	V	652	12736.80	2003	25649	10944	316411	5300	39489	634	243	729	440
MD-2621	V	652.5	12740.38	1909	24840	10571	309666	5046	39461	542	305	764	548
MD-2621	V	653	12743.96	1589	24519	8706	250082	4550	34542	683	271	667	466
MD-2621	V	653.5	12747.55	1679	23650	8832	261880	4641	35994	695	319	717	363
MD-2621	V	654	12751.13	1403	24907	8817	242207	4398	35069	792	311	566	507
MD-2621	V	654.628	12755.51	1656	24353	9896	285663	5052	39066	794	305	824	519
MD-2621	V	655.128	12759.79	1757	24444	9970	288618	5115	38904	669	348	786	438
MD-2621	V	655.628	12764.08	1721	24515	9584	266341	4843	38978	702	313	702	479
MD-2621	V	656.128	12768.36	1569	23916	9456	265664	4755	37883	623	320	658	406
MD-2621	V	656.628	12772.64	1380	25208	9113	233253	4661	35854	751	317	717	503
MD-2621	V	657.128	12776.92	1246	24590	7249	189394	3986	31341	875	276	482	618
MD-2621	V	657.628	12781.20	1626	25289	9750	261589	4673	38677	835	332	731	542
MD-2621	V	658.128	12785.48	1536	23613	9102	240068	4364	36243	779	311	687	378
MD-2621	V	658.628	12789.76	1429	26150	8879	216390	4311	36411	863	280	586	458
MD-2621	V	659.128	12794.04	1556	24774	9176	229185	4498	36923	964	328	589	476
MD-2621	V	659.628	12798.33	1653	24154	9302	243241	4493	37416	1015	358	658	502
MD-2621	V	660.128	12802.61	1437	23670	8553	233094	4133	34306	825	295	590	461
MD-2621	V	660.628	12806.89	1219	24816	7404	192774	3660	30611	942	250	515	457
MD-2621	V	661.128	12811.17	1207	22990	7784	205413	4088	31908	865	265	563	395
MD-2621	V	661.628	12815.45	853	24600	5256	127170	2653	22696	916	182	506	355
MD-2621	V	662.128	12819.73	1122	24279	7164	182031	3690	30591	895	263	513	463
MD-2621	V	662.628	12824.01	1330	23763	8102	208515	3847	33458	869	330	760	444
MD-2621	V	663.128	12828.29	1317	23093	8288	210747	4121	34933	1038	278	605	477
MD-2621	V	663.628	12832.58	1388	23354	7885	202217	4420	34328	962	293	627	373
MD-2621	V	664.128	12836.95	1472	25564	9278	234119	4776	38778	885	396	642	556
MD-2621	V	664.628	12841.72	1491	24606	8734	200196	4304	36626	1091	244	664	531
MD-2621	V	665.128	12846.49	1510	24713	9714	239907	4899	40551	1016	361	649	527
MD-2621	V	665.628	12851.26	1540	25555	9751	234006	4820	40266	1003	298	783	529

MD-2621	V	666.128	12856.02	1583	23815	9424	229558	4899	39801	878	302	659	545
MD-2621	V	666.628	12860.79	1258	24788	8174	195639	4379	35346	923	285	451	615
MD-2621	V	667.128	12865.56	1613	24675	9137	217397	4890	39639	805	336	730	557
MD-2621	V	667.628	12870.33	1622	24608	8536	185419	4304	36876	923	423	574	603
MD-2621	V	668.128	12875.10	1098	23476	6416	157356	3384	28462	925	311	607	615
MD-2621	V	668.628	12879.86	1274	24393	7068	173641	3790	29964	1065	241	443	616
MD-2621	V	669.128	12884.63	1552	26443	9319	201249	4860	39087	1015	364	630	585
MD-2621	V	669.628	12889.40	1161	23965	6590	144152	3491	30751	1031	313	553	545
MD-2621	V	670.128	12894.17	1059	24013	6691	168170	3681	30379	1039	305	436	637
MD-2621	V	670.628	12898.93	1150	23111	7439	174496	3934	31669	1067	307	669	645
MD-2621	V	671.128	12903.70	1000	21892	6109	150429	3101	28773	1085	262	492	557
MD-2621	V	671.628	12908.47	848	21705	5691	125441	2825	25841	1227	326	444	517
MD-2621	V	672.128	12913.24	1038	22586	6373	155516	3207	29553	1195	302	494	465
MD-2621	V	672.628	12918.00	1156	22736	7303	184098	3782	32174	1090	348	620	609
MD-2621	V	673.128	12922.77	985	22745	6461	158231	3188	28841	1205	271	621	618
MD-2621	V	673.628	12927.54	1230	21664	7026	171048	3674	31409	1102	258	572	612
MD-2621	V	674.128	12932.31	957	20668	5967	147329	3380	28874	1110	290	559	620
MD-2621	V	674.628	12937.08	1211	25536	7576	177882	4016	32759	1089	329	457	624
MD-2621	V	675.128	12941.84	1203	24559	7327	175928	3812	33636	1170	299	700	684
MD-2621	V	675.628	12946.61	1156	24847	7618	192940	4035	34416	1295	298	743	626
MD-2621	V	676.128	12951.38	1076	26327	7439	186081	3734	33349	1238	344	631	724
MD-2621	V	676.628	12956.15	1078	26558	7851	200026	3955	35279	1155	351	667	687
MD-2621	V	677.128	12960.91	1283	24804	8366	213314	4711	38009	975	341	649	728
MD-2621	V	677.628	12965.68	1516	28408	8511	206799	4328	37586	990	313	649	659
MD-2621	V	678.128	12970.45	1389	28516	7594	179270	4125	35324	975	267	649	611
MD-2621	V	678.628	12975.22	1341	27347	7910	174570	4074	35649	1073	307	552	769
MD-2621	V	679.128	12979.99	1541	28140	8521	176944	4337	38032	1082	343	514	628
MD-2621	V	679.628	12984.75	1294	26059	7664	174663	4242	35479	1204	256	517	898
MD-2621	V	680.128	12989.52	1212	26724	7576	176741	3979	34136	1116	253	652	681
MD-2621	V	680.628	12995.73	900	26338	5610	133437	3055	26833	1111	249	617	731
MD-2621	V	681.128	13003.51	953	22729	5783	123712	3062	26991	1069	239	640	788
MD-2621	V	681.628	13011.29	1205	27303	7361	160433	3637	33529	1155	290	512	863
MD-2621	V	682.128	13019.07	1091	25994	6246	141001	3058	28071	1148	294	581	724
MD-2621	V	682.628	13026.85	1081	27148	6510	153604	3533	31196	1197	308	510	698
MD-2621	V	683.128	13034.63	1086	26683	6735	152805	3320	31047	1245	312	630	756
MD-2621	V	683.628	13042.41	639	24438	4299	119135	2421	20509	1101	221	498	647
MD-2621	V	684.128	13050.19	848	25322	5755	156308	3188	26855	1221	254	578	787
MD-2621	V	684.628	13057.97	1126	23713	7519	183649	3819	34528	1365	302	777	711
MD-2621	V	685.128	13065.75	1268	24049	7594	196506	4298	36302	1338	319	626	684
MD-2621	V	685.628	13073.53	956	23063	5952	156533	3166	28548	1152	244	544	695

MD-2621	V	686.128	13081.31	1342	24196	8140	208299	4159	36931	1227	387	580	717
MD-2621	V	686.628	13089.09	1287	23654	7856	209578	4091	36312	1144	376	695	685
MD-2621	V	687.128	13096.87	1168	24282	7709	210543	4178	35054	1118	356	598	609
MD-2621	V	687.628	13104.65	1256	24796	8775	235908	4477	38459	1022	301	763	622
MD-2621	V	689.128	13127.98	1426	26744	8331	237380	4392	37823	1146	379	691	670
MD-2621	V	689.628	13135.76	646	12993	4201	127079	2700	24488	1035	232	596	378
MD-2621	V	690.128	13143.54	1216	23070	6577	152123	3760	31778	1285	334	642	561
MD-2621	V	690.628	13151.32	1188	24729	7611	170490	3870	34274	1470	277	656	663
MD-2621	V	691.128	13159.10	1268	24905	7904	175815	4468	37113	1606	320	635	660
MD-2621	V	691.628	13166.88	1070	24784	6959	158101	3811	32085	1218	297	629	569
MD-2621	V	692.128	13174.66	762	24890	4761	129173	2535	22336	1234	260	435	443
MD-2621	V	692.628	13182.44	485	19578	3811	132801	1895	17316	1049	177	373	537
MD-2621	V	693.128	13190.22	665	21852	4461	149242	2573	22088	1141	250	431	500
MD-2621	V	693.628	13198.00	1122	26145	6882	173860	3860	31593	1146	318	641	595
MD-2621	V	694.128	13205.78	1033	27543	6534	135253	3328	29198	1218	306	495	535
MD-2621	V	694.628	13213.56	927	24581	6208	153289	3201	27500	1365	240	582	507
MD-2621	V	695.128	13221.34	821	22587	5343	120762	2890	25441	1167	272	469	515
MD-2621	V	695.628	13229.12	811	21655	6167	138254	3112	28054	1249	241	634	554
MD-2621	V	696.128	13236.90	1314	23687	7458	164607	4017	32639	1495	282	576	589
MD-2621	V	696.628	13244.67	1310	23792	7574	184205	3745	33264	1312	313	551	469
MD-2621	V	697.128	13252.45	1098	23412	6704	168753	3403	30638	1322	271	690	541
MD-2621	V	697.628	13260.23	1188	23441	6671	176551	3730	30802	1366	336	523	511
MD-2621	V	698.128	13268.01	931	25008	6626	168958	3301	28686	1240	298	610	478
MD-2621	V	698.628	13275.79	1077	25020	6479	173314	3469	30086	1288	294	583	507
MD-2621	V	699.128	13283.57	757	23236	5436	140310	2857	23988	1126	222	505	489
MD-2621	V	699.628	13291.35	1144	24350	6453	192452	3378	28671	1159	299	499	499
MD-2621	V	700.128	13299.13	999	24885	5762	163717	2948	25743	1085	278	511	485
MD-2621	V	700.628	13306.91	1165	24939	7185	205076	3700	30939	964	278	514	489
MD-2621	V	701.128	13314.69	1042	25172	6781	208629	3454	29509	892	254	553	473
MD-2621	V	701.628	13322.47	870	25899	5529	170058	3021	24904	991	184	470	511
MD-2621	V	702.128	13330.25	887	26616	5293	163346	2610	24040	1049	280	423	527
MD-2621	V	702.628	13338.03	856	25737	5459	175388	2671	24554	1101	217	474	623
MD-2621	V	703.128	13345.81	923	23586	5362	154029	2892	24396	985	228	445	570
MD-2621	V	703.628	13353.59	697	23830	4219	124369	2350	21131	1021	156	437	457
MD-2621	V	704.128	13361.37	1056	24342	5883	169132	3041	27850	1070	248	519	589
MD-2621	V	704.628	13369.15	1036	24119	6033	191158	2985	27378	909	294	489	576
MD-2621	V	705.128	13376.92	921	23341	6036	193196	3165	27463	938	241	589	476
MD-2621	V	705.628	13384.70	1001	21307	5866	195386	3311	26527	969	271	570	552
MD-2621	V	706.128	13392.48	1038	22313	6837	195556	3290	29933	1095	228	605	542
MD-2621	V	706.628	13400.26	1146	22880	7416	217665	4007	33688	995	250	617	567

MD-2621	V	707.128	13408.04	1257	22487	7058	227071	3325	31284	979	233	461	434
MD-2621	V	707.628	13415.82	821	23173	5709	174663	2992	26191	946	212	511	510
MD-2621	V	708.128	13423.60	941	21674	5828	178816	2809	27833	989	290	570	658
MD-2621	V	708.628	13431.38	848	21396	5870	177920	3185	28160	1031	188	542	628
MD-2621	V	709.128	13439.16	1045	22959	6868	200192	3514	31038	1055	275	565	644
MD-2621	V	709.628	13446.94	1177	23114	7702	236443	4155	34422	1058	275	529	572
MD-2621	V	710.128	13454.72	1141	22405	7335	228438	3723	33184	1018	302	600	599
MD-2621	V	710.628	13462.50	1026	22973	6396	197914	3185	30074	1064	193	490	488
MD-2621	V	711.128	13470.28	953	23499	6527	199100	3125	29945	1049	261	577	579
MD-2621	V	711.628	13478.06	1252	23116	7621	216807	3895	34688	965	301	663	529
MD-2621	V	712.128	13485.84	871	22399	5222	154251	2922	25684	1060	254	478	602
MD-2621	V	712.628	13493.62	931	24044	5467	152583	2773	27194	1198	185	410	628
MD-2621	V	713.128	13501.40	1022	23416	6020	175226	3278	28513	998	216	503	575
MD-2621	V	713.628	13509.17	748	22634	4738	145301	2446	22456	1035	227	513	571
MD-2621	V	714.128	13516.95	905	23724	5415	145834	3158	26643	1326	284	488	635
MD-2621	V	714.628	13524.73	790	21904	5111	153237	2935	26348	1212	263	437	613
MD-2621	V	715.128	13532.51	970	23304	5576	151550	3043	27828	1216	191	500	493
MD-2621	V	715.628	13540.29	819	21190	4701	125496	2456	23038	1293	196	500	636
MD-2621	V	716.128	13548.07	750	21016	4558	120649	2352	24461	1467	289	365	597
MD-2621	V	716.628	13555.85	1078	25189	6272	170826	3282	29914	1580	274	551	598
MD-2621	V	717.128	13563.63	1482	26276	8524	215013	4415	39768	1016	341	559	696
MD-2621	V	717.628	13571.41	1089	21990	6864	199167	3668	33569	915	266	447	602
MD-2621	V	718.128	13579.19	897	25312	5906	174135	3058	27701	1073	280	360	674
MD-2621	V	718.628	13586.97	877	24876	5339	168850	2471	25031	1106	246	380	593
MD-2621	V	719.128	13594.75	1150	26186	6237	172952	3219	30351	975	320	456	633
MD-2621	V	719.628	13602.53	929	23436	6262	196776	3200	29029	959	277	465	780
MD-2621	V	720.128	13610.31	1443	22861	9184	274420	4566	38654	900	271	631	817
MD-2621	V	720.628	13618.09	1739	21266	10678	298832	5113	44778	820	327	690	776
MD-2621	V	721.128	13625.87	1693	20951	10154	315211	4608	41130	783	321	680	684
MD-2621	V	721.628	13633.64	1423	21628	8945	274814	4171	37933	695	294	613	676
MD-2621	V	722.128	13641.42	1109	22578	6551	186558	3038	30188	770	288	553	657
MD-2621	V	722.628	13649.20	1330	22952	7271	212318	3526	34004	776	293	495	685
MD-2621	V	723.128	13656.98	1167	21414	7749	226079	3745	34981	824	269	531	755
MD-2621	V	723.628	13664.76	1147	24553	7344	199692	3549	33539	931	233	483	776
MD-2621	V	724.128	13672.54	1265	23287	7746	214577	3710	34467	771	288	642	632
MD-2621	V	724.628	13680.32	1117	24884	6702	164733	3668	32554	935	267	562	848
MD-2621	V	725.128	13688.10	1167	24815	7448	176749	3792	34612	838	312	524	683
MD-2621	V	725.628	13695.88	1204	24687	7076	169823	3595	32296	910	277	496	887
MD-2621	V	726.128	13703.66	2045	28041	9545	110210	6321	53572	729	392	623	1106
MD-2621	V	726.628	13711.44	1386	25998	7274	96693	4344	40868	808	306	605	1028

MD-2621	V	727.128	13719.22	891	24390	5210	101886	2925	27343	860	214	579	733
MD-2621	V	727.628	13727.00	811	23450	4645	108663	2623	24244	906	223	496	641
MD-2621	V	728.128	13734.78	810	24321	5429	128658	2895	25514	1045	233	438	724
MD-2621	V	728.628	13742.56	990	24312	5424	145917	3053	27823	999	224	491	737
MD-2621	V	729.128	13750.34	764	25456	4887	125131	2665	25139	1050	239	503	749
MD-2621	V	729.628	13758.12	760	25151	4667	122571	2277	24160	987	248	521	687
MD-2621	V	730.128	13765.89	788	22580	5346	139188	2744	25388	992	234	500	662
MD-2621	V	730.628	13773.67	750	23830	5334	143182	2911	26797	1006	241	437	737
MD-2621	V	731.128	13781.45	737	24984	4479	133979	2397	22420	882	154	457	689
MD-2621	V	731.628	13789.23	684	25743	3380	97857	1957	17409	873	169	379	474
MD-2621	V	732.128	13797.01	569	27132	3210	96239	1856	16077	1008	200	295	670
MD-2621	V	732.628	13804.79	622	26001	3964	102607	1856	19104	989	168	481	612
MD-2621	V	733.128	13812.57	783	25889	4346	115773	2216	22759	935	211	345	609
MD-2621	V	733.628	13820.35	547	23431	3778	117813	2049	18098	926	195	369	725
MD-2621	V	734.128	13828.13	776	20405	5109	145302	2827	24352	962	238	443	683
MD-2621	V	734.628	13835.91	689	21645	4676	119558	2435	22849	1002	233	454	590
MD-2621	V	735.128	13843.69	691	21001	4459	127944	2483	22524	1007	236	353	562
MD-2621	V	735.628	13851.47	924	21122	5737	158190	3116	26409	934	201	516	595
MD-2621	V	736.128	13859.25	900	20978	5964	176430	2869	26238	875	276	474	580
MD-2621	V	736.628	13867.03	674	19575	4725	127717	2453	22001	877	194	414	709
MD-2621	V	737.128	13874.81	1089	22264	5951	106008	3603	31838	942	240	497	724
MD-2621	V	737.628	13882.59	712	20320	4748	134869	2575	21474	1039	251	476	635
MD-2621	V	738.128	13890.37	714	19873	4521	121253	2247	22003	912	161	312	625
MD-2621	V	738.628	13898.14	886	20459	5250	160182	2769	26529	925	250	394	523
MD-2621	V	739.128	13905.92	687	19885	4477	129791	2504	23059	981	215	378	607
MD-2621	V	739.628	13913.70	1085	22170	6499	182637	3324	30933	930	285	470	696
MD-2621	V	740.128	13921.48	1136	20750	6822	178913	3692	31726	825	266	461	694
MD-2621	V	740.628	13929.26	824	20577	4444	122148	2516	22921	923	188	341	565
MD-2621	V	741.128	13937.04	882	22313	5281	126879	2941	26507	1196	247	518	757
MD-2621	V	741.628	13944.82	622	19812	4440	118583	2229	22267	1166	170	434	618
MD-2621	V	742.128	13952.60	679	20503	4623	133147	2507	23521	1034	225	418	680
MD-2621	V	742.628	13960.38	1021	23241	5323	164116	2865	28018	1117	241	458	707
MD-2621	V	743.128	13968.16	1049	24386	6460	218062	3615	30180	991	204	736	653
MD-2621	V	743.628	13975.94	849	21517	5742	208895	2960	26828	948	249	489	634
MD-2621	V	744.128	13983.72	668	18685	4398	144026	2292	21530	935	206	401	571
MD-2621	V	744.628	13991.50	1218	22371	6773	190408	3793	32486	1105	285	464	603
MD-2621	V	745.128	13999.28	848	20217	5346	147011	3016	27239	1187	283	500	649
MD-2621	V	745.628	14007.06	644	17600	4474	135730	2647	23428	985	250	405	672
MD-2621	V	746.128	14014.84	665	16527	4466	137968	2461	22416	997	217	368	550
MD-2621	V	746.628	14022.62	653	17006	3988	131979	2257	22133	1103	239	547	555

MD-2621	V	747.128	14030.39	589	15745	3446	117716	1819	19787	1081	175	291	575
MD-2621	V	747.628	14038.17	414	12094	2401	93854	1664	16958	831	197	443	573
MD-2621	VI	749.628	14069.29	810	21923	5201	143604	2833	26424	1322	281	528	587
MD-2621	VI	750.128	14077.07	931	23553	6581	156494	3863	32926	1543	301	419	713
MD-2621	VI	750.628	14084.85	1046	25030	6374	127857	3591	32549	1504	277	589	785
MD-2621	VI	751.128	14092.63	1751	24546	9541	111979	6102	52904	1282	359	724	980
MD-2621	VI	751.628	14100.41	732	21622	5291	123573	2967	27335	1356	232	414	751
MD-2621	VI	752.128	14108.19	662	20705	4631	153309	2335	23919	1427	225	385	733
MD-2621	VI	752.628	14115.97	997	20291	6323	224931	3461	32368	1304	269	598	773
MD-2621	VI	753.128	14123.75	1003	20156	6790	237621	3595	31638	1229	320	543	785
MD-2621	VI	753.628	14131.53	1042	20679	6831	228983	3757	37456	952	344	676	777
MD-2621	VI	754.128	14139.31	1282	20899	8028	233801	4633	41523	952	295	685	859
MD-2621	VI	754.628	14147.09	1013	16124	6353	213732	3593	34236	1049	252	580	793
MD-2621	VI	755.128	14154.86	1044	17076	7514	251209	3969	36488	1149	299	542	737
MD-2621	VI	755.628	14162.64	1072	18619	7660	282281	3735	33996	1057	317	674	746
MD-2621	VI	756.128	14170.42	1211	18633	8097	313242	3836	34289	1092	265	672	730
MD-2621	VI	756.628	14178.20	977	19887	6104	257214	3054	27613	1183	212	542	520
MD-2621	VI	757.128	14185.98	889	17764	5561	260237	2685	25556	1069	203	522	611
MD-2621	VI	757.628	14193.76	928	18200	6150	263751	3236	28859	1245	229	534	693
MD-2621	VI	758.128	14201.54	799	20218	5324	209837	3003	24226	1330	216	613	563
MD-2621	VI	758.628	14209.32	537	19484	3781	168071	2073	18185	1310	215	389	453
MD-2621	VI	759.128	14217.10	731	25161	4324	160712	2258	20946	1313	186	402	516
MD-2621	VI	759.628	14224.88	754	19941	4964	198501	2728	25453	1233	250	540	592
MD-2621	VI	760.128	14232.66	590	20824	3757	133692	2073	18017	1269	167	426	661
MD-2621	VI	760.628	14240.44	648	22276	4150	155377	2320	19324	1294	203	454	616
MD-2621	VI	761.128	14248.22	719	20174	4706	182016	2269	22067	1178	186	451	559
MD-2621	VI	761.628	14256.00	725	20684	4258	166967	2669	21304	1155	175	466	480
MD-2621	VI	762.128	14263.78	768	23785	5136	197031	2630	23051	1243	222	406	511
MD-2621	VI	762.628	14271.56	640	19485	3957	158992	2209	17785	1155	155	472	540
MD-2621	VI	763.128	14279.34	553	21464	3921	162290	2094	17157	1240	162	355	453
MD-2621	VI	763.628	14287.11	541	21141	3772	146513	1664	15721	1148	114	387	607
MD-2621	VI	764.128	14294.89	469	19680	3021	132895	1503	14384	1227	163	409	507
MD-2621	VI	764.628	14302.67	649	19076	4846	193738	2579	21731	1365	197	458	598
MD-2621	VI	765.128	14310.45	846	20039	4911	196121	2645	21784	1165	227	404	570
MD-2621	VI	765.628	14318.23	1109	22115	6612	277145	3146	28047	1082	232	537	595
MD-2621	VI	766.128	14326.01	1206	23913	7173	254995	3572	30371	1089	240	484	644

MD-2621	VI	766.628	14333.79	1380	21785	7382	253206	3964	35124	1007	265	514	607
MD-2621	VI	767.128	14341.57	1413	19458	8324	254503	4346	40180	1038	307	720	756
MD-2621	VI	767.628	14349.35	1217	19262	8336	282723	4345	36803	1015	303	521	797
MD-2621	VI	768.128	14357.13	1421	19627	8334	277180	4299	40255	1176	284	654	798
MD-2621	VI	768.628	14364.91	1240	15474	7116	216992	4016	37839	1202	316	578	790
MD-2621	VI	769.128	14372.69	1557	20084	8812	291985	5032	43284	920	317	629	833
MD-2621	VI	769.628	14380.47	1668	24449	9215	244906	5280	47263	981	331	494	811
MD-2621	VI	770.128	14388.25	991	23191	5855	204682	2891	27658	1065	255	409	602
MD-2621	VI	770.628	14396.03	1115	21389	6334	231266	3180	30401	1212	332	487	769
MD-2621	VI	771.128	14403.81	732	16028	5031	202383	2710	25718	1081	208	420	524
MD-2621	VI	771.628	14411.59	1441	20870	7555	333198	3771	34272	1269	299	512	764
MD-2621	VI	772.128	14419.36	1461	21556	7792	266115	3665	35889	1172	298	637	783
MD-2621	VI	772.628	14427.14	1344	22991	7412	250565	4126	37278	1265	308	617	931
MD-2621	VI	773.128	14434.92	921	23533	5968	193868	2991	28714	1255	250	545	763
MD-2621	VI	773.628	14442.70	971	22599	6226	236524	3057	31416	1160	244	442	744
MD-2621	VI	774.128	14450.48	1432	22677	7838	283078	3985	38206	1077	242	540	927
MD-2621	VI	774.628	14458.26	1435	22346	7937	289478	3911	35596	918	288	528	877
MD-2621	VI	775.128	14466.04	1140	22476	6724	212989	3435	31141	975	325	621	743
MD-2621	VI	775.628	14473.82	1109	25860	6464	218690	3483	28466	1115	213	440	696
MD-2621	VI	776.128	14481.60	1115	22134	6217	213709	2975	30888	1049	242	398	688
MD-2621	VI	776.628	14489.38	751	18643	4604	140058	2405	23427	1083	180	412	585
MD-2621	VI	777.128	14497.16	1315	22946	7648	244962	4072	36411	1274	348	491	851
MD-2621	VI	777.628	14504.94	1598	24367	9102	259961	4532	42703	1135	301	647	936
MD-2621	VI	778.128	14512.72	1222	22229	6871	202719	3735	34301	1080	300	646	868
MD-2621	VI	778.628	14520.50	1156	23939	6694	202432	3511	31883	1098	216	401	806
MD-2621	VI	779.128	14528.28	1075	23425	6433	185854	3405	32731	1045	292	501	928
MD-2621	VI	779.628	14536.06	1445	26922	7376	233746	3579	35666	1045	334	504	962
MD-2621	VI	780.128	14543.83	1250	27705	6544	252842	3448	31885	955	315	540	694
MD-2621	VI	780.628	14551.61	1472	22064	7125	278604	3635	33000	781	301	558	868
MD-2621	VI	781.128	14559.39	1346	23545	7711	276835	4083	35754	877	309	559	800
MD-2621	VI	781.628	14567.17	1291	22572	7514	272579	3844	35084	1001	261	641	727
MD-2621	VI	782.128	14574.95	1164	20204	6712	276631	3442	31883	1020	247	480	653
MD-2621	VI	782.628	14582.73	1351	20904	7086	255857	3592	35026	1025	264	526	756
MD-2621	VI	783.128	14590.51	1391	23601	7956	258842	3920	39448	1084	240	490	723
MD-2621	VI	783.628	14598.29	1305	22161	7084	228486	3748	35842	1033	275	560	663
MD-2621	VI	784.128	14606.07	1841	20222	7956	143793	4967	47409	691	326	557	905

MD-2621	VI	784.628	14613.85	1863	23077	9329	148336	5930	53469	625	345	685	1038
MD-2621	VI	785.128	14621.63	2840	29387	12836	189095	7848	68599	777	415	716	1115
MD-2621	VI	785.628	14629.41	1538	22732	9024	257277	4384	42248	930	304	554	863
MD-2621	VI	786.128	14637.19	1262	20210	8129	164001	4135	44843	1056	291	602	915
MD-2621	VI	786.628	14644.97	2471	24347	10895	90808	7711	66729	809	417	769	1177
MD-2621	VI	787.128	14652.75	1929	22550	10731	158894	6371	66293	869	386	727	992
MD-2621	VI	787.628	14660.53	1715	22290	9726	196847	5261	44722	911	301	605	722
MD-2621	VI	788.128	14668.31	1537	22061	8904	255301	4743	41494	801	312	680	726
MD-2621	VI	788.628	14676.08	2422	25067	12246	305880	5943	51455	701	325	798	715
MD-2621	VI	789.128	14683.86	2856	27587	13663	305129	7426	55248	556	412	857	478
MD-2621	VI	789.628	14691.64	2480	24415	12478	347319	6124	45034	518	365	715	408
MD-2621	VI	790.128	14700.11	2532	25260	12999	376533	6250	41949	449	361	711	341
MD-2621	VI	790.628	14709.44	3181	29020	14882	300387	7692	51806	408	390	912	355
MD-2621	VI	791.128	14718.77	3551	30337	15679	299886	7933	53674	398	419	885	289
MD-2621	VI	791.628	14728.10	3418	31741	15996	288514	8207	53571	361	425	1105	231
MD-2621	VI	792.128	14737.44	3497	31632	16214	326076	8025	52079	407	421	872	333
MD-2621	VI	792.628	14746.77	3339	28575	15022	314175	7336	48804	377	456	908	231
MD-2621	VI	793.128	14756.10	3132	28946	14303	330873	7280	46829	342	395	837	245
MD-2621	VI	793.628	14765.44	2939	28376	13941	324170	7114	44893	339	383	951	258
MD-2621	VI	794.128	14774.77	3087	29130	14867	324767	7302	47568	415	354	928	180
MD-2621	VI	794.628	14784.10	3228	28590	14312	302189	7665	48184	325	346	965	215
MD-2621	VI	795.128	14793.43	3668	31290	16111	297620	8363	52196	384	419	864	232
MD-2621	VI	795.628	14802.77	3361	30741	15396	301000	8190	51163	315	354	883	208
MD-2621	VI	796.128	14812.10	3559	31889	16863	224492	9167	58755	422	404	932	211
MD-2621	VI	796.628	14821.43	3604	31910	16875	177410	9305	63068	481	500	977	283
MD-2621	VI	797.128	14830.76	2821	26942	13992	302685	6734	44663	396	370	761	287
MD-2621	VI	797.628	14840.10	2993	27723	14096	335676	6945	43415	307	375	843	132
MD-2621	VI	798.128	14849.43	2961	27553	13844	331045	6703	44380	339	338	787	153
MD-2621	VI	798.628	14858.76	2609	26392	13674	329423	6714	42718	375	373	758	209
MD-2621	VI	799.128	14868.10	3221	29184	15018	302150	7383	49360	345	392	772	198
MD-2621	VI	799.628	14877.43	2925	27478	14373	293526	6942	47354	371	414	726	237
MD-2621	VI	800.128	14886.76	2721	24993	13474	350220	6049	40965	373	366	669	237
MD-2621	VI	800.628	14896.09	2674	24343	12457	314104	5667	38789	339	317	673	148
MD-2621	VI	801.128	14905.43	2693	24899	12592	310863	6382	39229	353	311	792	182
MD-2621	VI	801.628	14914.76	2754	25818	13456	250768	6726	45726	411	367	674	159
MD-2621	VI	802.128	14924.09	2898	27509	14780	266497	7451	46492	394	384	732	212

MD-2621	VI	802.628	14933.42	3356	28678	14606	270857	7220	47145	379	397	840	212
MD-2621	VI	803.128	14942.76	3321	30107	15804	280415	7745	50516	357	467	914	157
MD-2621	VI	803.628	14952.09	3318	29947	15376	286146	7494	47449	375	428	834	200
MD-2621	VI	804.128	14961.42	3083	27582	14629	252979	7122	48007	370	355	796	119
MD-2621	VI	804.628	14970.76	3552	31156	15632	321997	7638	48239	367	367	778	191
MD-2621	VI	805.128	14980.09	3700	33717	16636	295970	8805	54087	356	411	969	209
MD-2621	VI	805.628	14989.42	3343	29893	15361	268571	7703	51136	359	415	910	215
MD-2621	VI	806.128	14998.75	3499	31192	16150	288616	8102	51251	394	430	813	228
MD-2621	VI	806.628	15008.09	3294	29487	15472	267043	7947	50890	427	479	1053	191
MD-2621	VI	807.128	15017.42	3162	29037	15324	270481	8192	50413	383	439	972	208
MD-2621	VI	807.628	15026.75	3503	32164	16044	290907	8534	51227	392	411	948	247
MD-2621	VI	808.128	15036.09	3534	32913	16809	296037	8883	53484	397	424	876	191
MD-2621	VI	808.628	15045.42	3795	32998	16839	232093	9145	58319	385	446	840	224
MD-2621	VI	809.128	15054.75	3498	30990	15954	254982	8598	55528	335	461	939	201
MD-2621	VI	809.628	15064.08	3462	31951	16350	270663	8515	54061	352	427	965	165
MD-2621	VI	810.128	15073.42	3377	29827	15280	254397	8159	50356	339	450	950	193
MD-2621	VI	810.628	15082.75	3144	29521	15611	251299	8411	50348	323	405	1160	210
MD-2621	VI	811.128	15092.08	3238	29573	15460	300300	7890	50350	415	367	771	284
MD-2621	VI	811.628	15101.41	3455	30850	15698	288907	8284	51158	325	409	939	171
MD-2621	VI	812.128	15110.75	3445	31334	15848	272382	8374	52696	330	435	956	175
MD-2621	VI	812.628	15120.08	2982	27954	14674	259626	7678	49101	361	507	932	126
MD-2621	VI	813.128	15129.41	2895	28721	14743	297777	7340	47724	335	394	1112	128
MD-2621	VI	813.628	15138.75	3234	30085	15249	275499	8038	49991	353	401	991	241
MD-2621	VI	814.128	15148.08	3399	31221	15760	276835	8185	50768	360	414	988	285
MD-2621	VI	814.628	15157.41	3043	28785	14702	259235	7889	47556	298	419	872	217
MD-2621	VI	815.128	15166.74	3237	28541	14539	252421	7805	46728	367	459	1019	165
MD-2621	VI	815.628	15176.08	3984	34957	17720	297170	9390	52474	362	467	1042	121
MD-2621	VI	816.128	15185.41	3969	35823	17447	332755	8897	51589	323	420	950	228
MD-2621	VI	816.628	15194.74	4109	36354	17558	290826	9685	54863	339	476	927	139
MD-2621	VI	817.128	15204.07	4254	36552	18346	229560	10373	61839	329	527	1100	164
MD-2621	VI	817.628	15213.41	4286	36625	18606	206996	11188	63342	319	475	983	279
MD-2621	VI	818.128	15222.74	3989	32946	16859	227058	9189	57383	325	455	1089	224
MD-2621	VI	818.628	15232.07	3668	31207	16089	246135	8990	53121	337	466	1035	197
MD-2621	VI	819.128	15241.41	3184	28357	14736	238047	8197	50563	324	443	976	166
MD-2621	VI	819.628	15250.74	3387	29841	15808	246889	8687	53548	334	473	974	201
MD-2621	VI	820.128	15260.07	3568	31047	16014	254955	8729	54947	316	450	801	237

MD-2621	VI	820.628	15269.40	3632	33765	16857	288051	9155	55056	367	422	946	214
MD-2621	VI	821.128	15278.74	3267	30553	15806	264604	8442	54384	327	440	985	207
MD-2621	VI	821.628	15288.07	3752	32360	16171	262800	9155	53018	276	452	1139	247
MD-2621	VI	822.128	15297.40	3808	32802	16206	256806	9120	54809	303	451	1044	226
MD-2621	VI	822.628	15306.73	4148	35897	17831	230991	10327	56354	304	443	969	205
MD-2621	VI	823.128	15316.07	3933	35113	17392	241796	9834	57215	303	433	949	189
MD-2621	VI	823.628	15325.40	3609	32064	15819	230478	8861	53142	304	468	980	155
MD-2621	VI	824.128	15334.73	3849	34247	17144	284415	9455	54049	319	456	913	313
MD-2621	VI	824.628	15344.07	3453	29452	15220	290980	7703	51358	343	366	739	139
MD-2621	VI	825.128	15353.40	3464	30021	15657	305913	7984	51127	358	425	839	167
MD-2621	VI	825.628	15362.73	3798	34096	17477	288469	9213	54664	326	477	893	174
MD-2621	VI	826.128	15372.06	3869	33392	16710	226763	9801	60469	292	494	946	187
MD-2621	VI	826.628	15381.40	4059	34526	16978	220769	9795	63716	308	431	958	228
MD-2621	VI	827.128	15390.73	3305	28659	14558	253432	8171	50838	278	386	930	188
MD-2621	VI	827.628	15400.06	3886	33326	16509	217153	10133	60470	265	462	924	262
MD-2621	VI	828.128	15409.39	4499	36587	18487	138099	11546	72579	268	548	1091	185
MD-2621	VI	828.628	15418.73	4935	39343	19629	140781	12100	76028	223	594	1125	288
MD-2621	VI	829.128	15428.06	5540	44386	21686	120058	13795	84036	242	642	1082	279
MD-2621	VI	829.628	15437.39	5586	44879	21158	61924	14623	88972	206	637	1162	193
MD-2621	VI	830.128	15446.73	6338	49078	23171	46412	16251	97181	203	716	1145	211
MD-2621	VI	830.628	15456.06	5465	43988	21055	64793	14764	89802	245	712	1200	211
MD-2621	VI	831.128	15465.39	5232	43139	20908	119887	13386	85574	256	586	1205	172
MD-2621	VI	831.628	15474.72	5102	41693	20369	153872	12596	81986	319	532	1222	224
MD-2621	VI	832.128	15484.06	5891	46632	21916	53355	15255	93625	219	681	1252	221
MD-2621	VI	832.628	15493.39	5692	45736	21214	55669	15206	92626	202	643	1169	211
MD-2621	VI	833.128	15502.72	5619	45183	21032	41942	15276	93793	189	622	1413	232
MD-2621	VI	833.628	15512.05	5230	41383	19756	55262	13996	90062	200	657	1112	205
MD-2621	VI	834.128	15521.39	6162	49026	23103	38074	16745	103900	214	717	1226	209
MD-2621	VI	834.628	15530.72	6683	53307	24188	25684	18000	104779	179	719	1394	151
MD-2621	VI	835.128	15540.05	6337	50503	23624	60343	16539	97179	237	720	1169	226
MD-2621	VI	835.628	15549.39	5581	45346	21620	96949	14347	98761	235	655	1193	228
MD-2621	VI	836.128	15558.72	4920	41059	19514	105115	13049	87478	250	606	1113	211
MD-2621	VI	836.628	15568.05	5268	44633	21287	85229	14655	99558	262	659	1153	247
MD-2621	VI	837.128	15577.38	6353	50087	22534	44412	16033	93654	195	618	1220	241
MD-2621	VI	837.628	15586.72	6071	47521	21935	34148	15784	98018	177	626	1132	239
MD-2621	VI	838.128	15596.05	6447	50513	23082	22231	16445	98853	177	665	1090	228

MD-2621	VI	838.628	15605.38	7297	56855	25737	17803	18725	82379	172	756	1462	159
MD-2621	VI	839.128	15614.71	7206	56581	24831	15652	18106	100093	154	717	1365	233
MD-2621	VI	839.628	15624.05	6728	51438	23414	11984	17149	101879	144	731	1276	161
MD-2621	VI	840.128	15633.38	7122	53686	24888	18845	17631	105000	172	728	1153	205
MD-2621	VI	840.628	15642.71	6947	52139	24599	51906	16727	80826	210	712	1092	195
MD-2621	VI	841.128	15652.05	6039	46654	22996	69693	14721	85778	227	655	1099	223
MD-2621	VI	841.628	15661.38	6178	48237	23501	91202	14848	67972	311	710	1098	167
MD-2621	VI	842.128	15670.71	5357	42569	21295	131229	12630	87479	248	561	1094	212
MD-2621	VI	842.628	15680.04	5508	44887	22422	86545	14026	73280	305	574	1082	176
MD-2621	VI	843.128	15689.38	5762	45613	22723	58110	14429	81377	282	608	1083	189
MD-2621	VI	843.628	15698.71	6485	50391	23816	53961	16226	86929	270	667	1220	205
MD-2621	VI	844.128	15708.04	6409	50283	23703	75647	15811	74621	225	665	1216	272
MD-2621	VI	844.628	15717.38	6874	53439	24504	60365	17167	78174	227	763	1247	176
MD-2621	VI	845.128	15726.71	6950	54931	24589	38835	17773	92911	206	742	1260	172
MD-2621	VI	845.628	15736.04	6915	54596	24261	25545	17976	109976	167	608	1258	159
MD-2621	VI	846.128	15745.37	6942	54532	25316	36615	18444	84268	171	764	1241	167
MD-2621	VI	846.628	15754.71	7122	54078	25246	42068	18096	74304	228	812	1376	190
MD-2621	VI	847.128	15764.04	7026	52836	24940	20868	18163	113871	190	721	1244	244
MD-2621	VI	847.628	15773.37	6739	52591	24985	22505	17956	110116	184	688	1031	224
MD-2621	VI	848.128	15782.70	6732	50449	24541	47098	17066	80083	237	774	1198	336
MD-2621	VI	848.628	15792.04	5900	47134	23188	103654	14815	79367	252	707	1085	216
MD-2621	VI	849.128	15801.37	4643	40283	20704	187240	11813	73654	325	499	1026	150
MD-2621	VI	849.628	15810.70	4911	41002	20426	167673	12369	80785	290	539	1156	139
MD-2621	VI	850.128	15820.04	4545	39074	19500	144681	12296	76726	293	521	1145	196
MD-2621	VI	850.628	15829.37	6221	49039	24010	36919	17075	87191	250	686	1203	149
MD-2621	VI	851.128	15838.70	6513	51764	24711	26217	17718	96126	193	792	1157	254
MD-2621	VI	851.628	15848.03	6544	52782	24461	22456	18310	105711	162	685	1347	175
MD-2621	VI	852.128	15857.37	6503	52111	23374	23119	17575	96419	209	738	1268	223
MD-2621	VI	852.628	15866.70	6502	52399	23846	18968	18345	106334	172	651	1199	198
MD-2621	VI	853.128	15876.03	6622	51177	24440	60130	16677	74311	205	732	1200	170
MD-2621	VI	853.628	15885.36	6154	49737	23280	84240	15864	82539	232	679	1254	246
MD-2621	VI	854.128	15894.70	6115	49533	23563	89656	15711	73905	225	721	1322	228
MD-2621	VI	854.628	15904.03	6050	47664	22438	83187	15155	80447	232	610	1139	189
MD-2621	VI	855.128	15913.36	5612	45014	20759	57946	14394	104674	203	552	1106	278
MD-2621	VI	855.628	15922.70	6295	49041	22774	55520	16150	98654	192	644	1080	172
MD-2621	VI	856.128	15932.03	5983	49635	22810	49770	16231	77054	185	747	1348	270

MD-2621	VI	856.628	15941.36	6447	51222	22674	22541	16719	102124	171	681	1376	139
MD-2621	VI	857.128	15950.69	6575	50714	22856	23864	16909	116603	162	659	1160	85
MD-2621	VI	857.628	15960.03	6377	49499	23184	42116	16697	84232	193	723	1234	198
MD-2621	VI	858.128	15969.36	4448	37684	18351	221286	11466	83339	299	547	1075	254
MD-2621	VI	858.628	15978.69	4023	34752	17342	246195	9906	80359	305	452	933	243
MD-2621	VI	859.128	15988.02	5534	44664	21371	123238	14099	77111	250	548	1147	193
MD-2621	VI	859.628	15997.36	5423	43415	20952	70714	13875	125194	177	518	875	187
MD-2621	VI	860.128	16006.69	5908	47225	22731	100293	15176	80183	201	612	1064	226
MD-2621	VI	860.628	16016.02	5234	42781	20868	182082	12359	65392	272	572	1162	163
MD-2621	VI	861.128	16025.36	4895	41028	20443	177178	12259	67752	301	511	1110	214
MD-2621	VI	861.628	16034.69	5749	45625	21650	100085	14482	75078	235	658	1211	233
MD-2621	VI	862.128	16044.02	6149	49018	22577	69013	15832	101174	162	603	1000	205
MD-2621	VI	862.628	16053.35	6243	48402	22526	73232	15553	97913	185	590	1182	167
MD-2621	VI	863.128	16062.69	6010	49600	23033	82551	15929	76474	198	686	1193	163
MD-2621	VI	863.628	16072.02	5313	44149	21604	125495	14107	80612	230	611	1254	154
MD-2621	VI	864.128	16081.35	5791	46617	22181	102528	14662	82717	245	609	1192	218
MD-2621	VI	864.628	16090.68	6072	48269	23118	92144	15149	76574	200	715	1116	198
MD-2621	VI	865.128	16100.02	5989	48019	22908	84344	15318	86681	197	612	1182	167
MD-2621	VI	865.628	16109.35	6100	49468	22866	62318	15750	94253	195	627	1103	108
MD-2621	VI	866.128	16118.68	6359	49441	23344	52510	16303	101006	196	584	1127	188
MD-2621	VI	866.628	16128.02	6350	50766	22958	25885	16642	112989	139	610	1014	191
MD-2621	VI	867.128	16137.35	5217	43411	21068	139957	14016	75916	262	662	1225	151
MD-2621	VI	867.628	16146.68	5621	45210	21596	62979	15213	72387	238	628	1219	229
MD-2621	VI	868.128	16156.01	4714	38508	17851	101978	11393	62198	206	576	1070	190
MD-2621	VI	869.128	16174.68	3525	27496	12444	66812	8959	40389	133	508	972	139
MD-2621	VI	869.628	16184.01	6294	48121	22223	61262	15874	67740	196	692	1232	154
MD-2621	VI	870.128	16193.34	7278	56350	25424	51704	18906	73608	206	931	1475	207
MD-2621	VI	870.628	16202.68	6713	51627	23786	138691	15788	71627	244	802	1483	233
MD-2621	VI	871.128	16212.01	5916	49106	21784	147278	14668	75061	208	695	1239	201
MD-2621	VI	871.628	16221.34	5855	46459	20374	113686	14142	61893	175	729	1336	154
MD-2621	VI	872.128	16230.68	7230	56216	25114	67748	18066	70631	221	811	1340	182
MD-2621	VI	872.628	16240.01	7116	55265	24362	62066	17842	71383	189	810	1488	121
MD-2621	VI	873.128	16249.34	7250	57253	25012	64726	17801	69495	167	842	1684	180
MD-2621	VI	873.628	16258.67	7330	56797	24744	43648	18873	68722	186	874	1618	143
MD-2621	VI	874.128	16268.01	7020	53089	24027	83454	17150	69750	207	753	1313	169
MD-2621	VI	874.628	16277.34	6480	51279	23635	112991	15501	73461	284	664	1292	187

MD-2621	VI	875.128	16286.67	6630	51051	23632	128190	15427	69516	252	694	1286	172
MD-2621	VI	875.628	16296.00	6201	49173	23280	91039	15755	73019	207	814	1254	193
MD-2621	VI	876.128	16305.34	5538	41953	20635	115129	12895	63934	217	645	1174	174
MD-2621	VI	876.628	16314.67	6117	46787	22231	139543	13936	76453	246	572	1035	228
MD-2621	VI	877.128	16324.00	4978	41150	20746	190856	11758	68432	246	544	1142	228
MD-2621	VI	877.628	16333.34	4956	39585	19554	149782	11593	85910	209	477	973	177
MD-2621	VI	878.128	16342.67	5023	42404	20841	201575	11723	72040	285	512	1183	93
MD-2621	VI	878.628	16352.00	4607	38561	18629	176368	11196	70823	236	420	1011	236
MD-2621	VI	879.128	16361.33	4838	39393	19364	192581	10863	66473	226	489	1021	150
MD-2621	VI	879.628	16370.67	4252	36436	18417	247629	10019	63696	240	432	966	131
MD-2621	VI	880.128	16380.00	4383	36490	18136	247999	9462	57921	229	435	1149	128
MD-2621	VI	880.628	16389.33	4297	39044	20196	255410	10358	61617	265	483	1236	115
MD-2621	VI	881.128	16398.67	4072	36093	18535	239870	10414	57731	207	460	1057	124
MD-2621	VI	881.628	16408.00	3288	32091	16469	315419	8436	56885	263	390	1009	180
MD-2621	VI	882.128	16417.33	3112	31061	15324	297798	8867	60599	266	469	1152	143
MD-2621	VI	882.628	16426.66	3133	28819	13696	238385	8875	59031	201	507	1115	220
MD-2621	VI	883.128	16436.00	5059	44613	21804	171624	13473	77291	267	659	1269	189
MD-2621	VI	883.628	16445.33	5042	42801	21184	192765	12955	65466	278	667	1267	282
MD-2621	VI	884.128	16454.66	4744	40381	20476	176752	12289	63371	239	585	1169	154
MD-2621	VI	884.628	16463.99	4055	36120	17954	178848	11639	63074	277	583	1289	176
MD-2621	VI	885.128	16473.33	3749	34027	16338	206597	10595	56612	293	644	1314	170
MD-2621	VI	885.628	16482.66	1866	18361	10541	134819	6892	40299	254	420	981	181
MD-2621	VI	886.128	16491.99	874	10788	6261	130988	4175	26141	199	272	774	127
MD-2621	VI	886.628	16501.33	1010	12010	7586	143181	4244	28675	189	316	787	59
MD-2621	VI	887.128	16510.66	1679	17919	10466	184470	5785	37813	233	325	1020	147
MD-2621	VI	887.628	16519.99	1592	18033	10760	184807	5777	36743	253	361	1085	129
MD-2621	VI	888.128	16529.32	1929	20648	12277	220933	6517	39485	322	451	1100	199
MD-2621	VI	888.628	16538.66	1835	19531	10443	212602	5590	34352	289	342	1032	150
MD-2621	VI	889.128	16547.99	1419	16528	8967	215809	4635	30798	300	347	1057	149
MD-2621	VI	889.628	16557.32	1004	12166	6451	186398	3401	25248	294	279	943	85
MD-2621	VI	890.128	16566.65	855	10194	5979	140101	3542	24281	237	253	765	160
MD-2621	VI	890.628	16575.99	751	10417	6777	147809	4525	28086	226	289	1043	120
MD-2621	VI	891.128	16585.32	729	9772	6239	119534	5018	29514	170	313	1044	89
MD-2621	VI	891.628	16594.65	515	8983	5851	137373	4241	26455	173	284	1163	102
MD-2621	VI	892.128	16603.99	618	8936	5596	126781	3673	25174	185	289	1013	137
MD-2621	VI	892.628	16613.32	613	8681	5563	109562	3314	22607	126	219	941	147

MD-2621	VI	893.128	16622.65	1280	15528	9154	148806	4821	30043	140	294	1167	169
MD-2621	VI	893.628	16631.98	1624	17819	11197	165363	5331	32477	167	281	1467	104
MD-2621	VI	894.128	16641.32	2781	29430	16246	239506	8059	45466	244	401	1911	186
MD-2621	VI	894.628	16650.65	3042	32990	18075	254281	8497	51546	246	467	2042	142
MD-2621	VI	895.128	16659.98	2604	27674	15351	211884	7361	43519	244	396	1699	172
MD-2621	VI	895.628	16669.31	3090	32234	17369	227050	8205	47384	214	402	1907	199
MD-2621	VI	896.128	16678.65	2741	30456	15911	214954	7780	49294	246	468	2098	161
MD-2621	VI	896.628	16687.98	2758	32346	17218	218516	8319	50578	263	461	2117	141
MD-2621	VI	897.128	16697.31	2591	28015	16463	217234	7808	49023	229	419	1769	178
MD-2621	VI	897.628	16706.65	2392	26551	15264	203213	7410	46920	271	503	1798	181

Scanning XRF Data: MD-2622 and ODP Hole 1002C

Core	Section	Depth cmbsf	Corrected Depth cmbsf	Age ybp	GRAPE g/cm^3	Al cps	Si cps	K cps	Ca cps	Ti cps	Fe cps	Br cps	Rb cps	Zr cps	Mo cps
MD-2622	II	235.0	235.00	4050.59		2095	21958	14362	166303	7313	68714	970	349	459	335
MD-2622	II	235.5	235.50	4064.02		1888	19225	12204	181026	6396	68794	955	312	571	442
MD-2622	II	236.0	236.00	4077.44		1987	17940	11552	174826	6348	65525	964	319	534	450
MD-2622	II	236.5	236.50	4090.87		1760	17825	11635	174936	6235	63742	1090	307	458	392
MD-2622	II	237.0	237.00	4104.29		2131	20078	13138	188815	6922	70973	906	341	499	431
MD-2622	II	237.5	237.50	4117.72		1780	19740	13218	169266	6946	67382	950	344	526	400
MD-2622	II	238.0	238.00	4131.14		2023	20605	14227	188474	6888	78574	968	374	475	449
MD-2622	II	238.5	238.50	4144.57		1931	20205	13216	197324	6341	63598	901	306	542	314
MD-2622	II	239.0	239.00	4157.99		2452	24020	14903	208244	7392	66838	826	319	505	375
MD-2622	II	239.5	239.50	4171.41		2327	21960	14885	191257	7330	68966	930	319	518	415
MD-2622	II	240.0	240.00	4184.84		2016	21610	15486	178802	7658	73195	918	375	663	389
MD-2622	II	240.5	240.50	4198.26		1901	21030	14617	186015	7102	72634	960	298	545	342
MD-2622	II	241.0	241.00	4211.69		2083	23255	15054	204476	6984	73750	1109	282	465	519
MD-2622	II	241.5	241.50	4225.11		2171	20645	13458	206276	6586	70999	978	316	554	389
MD-2622	II	242.0	242.00	4238.54		1834	19773	13915	200584	7166	69658	1013	305	501	383
MD-2622	II	242.5	242.50	4251.96		2162	22083	14433	210865	6701	68954	763	382	498	368
MD-2622	II	243.0	243.00	4265.38		2365	23218	14313	227144	6758	66758	876	364	612	330
MD-2622	II	243.5	243.50	4278.81		2340	23378	14531	220511	6876	69190	894	363	583	363
MD-2622	II	244.0	244.00	4292.23		2261	23050	15387	197243	8076	72850	932	350	545	414
MD-2622	II	244.5	244.50	4305.66		2239	22420	14755	198069	7301	72734	864	389	547	347
MD-2622	II	245.0	245.00	4319.08		2214	23900	14695	203703	7265	72972	894	398	573	316
MD-2622	II	245.5	245.50	4332.51		2455	23900	15257	212422	7138	70788	932	321	486	341
MD-2622	II	246.0	246.00	4345.93		2410	25060	15998	222586	7430	70248	810	336	484	280
MD-2622	II	246.5	246.50	4359.35		2610	25163	15829	214435	7310	72264	939	375	559	367
MD-2622	II	247.0	247.00	4372.78		2297	23955	15587	215494	7097	70447	994	318	580	403
MD-2622	II	247.5	247.50	4386.20		2342	23878	15023	209832	7046	69048	819	354	508	362
MD-2622	II	248.0	248.00	4399.63		2630	26515	16468	210367	7306	76224	832	331	480	383
MD-2622	II	248.5	248.50	4413.05		2506	25050	15847	189790	7524	78230	959	396	567	396
MD-2622	II	249.0	249.00	4426.48		2500	23845	14217	196907	7368	79925	1004	384	503	438
MD-2622	II	249.5	249.50	4439.90		2428	24125	14786	212024	7325	72127	1094	322	443	331
MD-2622	II	250.0	250.00	4453.33		2432	23950	14867	209028	6821	67961	1246	320	583	397
MD-2622	II	250.5	250.50	4466.75		2601	24283	15080	203582	6794	69547	1077	311	631	323
MD-2622	II	251.0	251.00	4480.17		2344	24043	15018	204747	7176	73426	1018	362	575	541
MD-2622	II	251.5	251.50	4493.60		2254	23190	14529	201788	7147	72768	988	349	538	341
MD-2622	II	252.0	252.00	4507.02		1897	19940	13091	196230	6898	70920	942	309	532	370
MD-2622	II	252.5	252.50	4520.45		2147	21690	13361	215869	6756	71650	1121	341	546	409
MD-2622	II	253.0	253.00	4533.87		2360	24025	15254	213287	6833	69401	1197	379	496	365
MD-2622	II	253.5	253.50	4547.30		2515	25358	15740	203020	7692	70766	1288	314	578	477

MD-2622	II	254.0	254.00	4560.72	2286	23453	14542	199721	7258	70620	994	360	552	431
MD-2622	II	254.5	254.50	4574.14	2160	23143	13936	198204	7049	70990	1150	350	531	455
MD-2622	II	255.0	255.00	4587.57	2277	22670	13897	207152	6814	75115	1124	376	456	540
MD-2622	II	255.5	255.50	4600.99	1856	18568	12303	198624	6319	66384	1068	324	477	491
MD-2622	II	256.0	256.00	4614.42	2158	21878	13395	211201	6415	65611	986	263	543	407
MD-2622	II	256.5	256.50	4627.84	2372	23310	14430	194583	7006	72230	1103	363	638	592
MD-2622	II	257.0	257.00	4641.27	2308	23113	14724	205680	7128	70884	1058	357	527	470
MD-2622	II	257.5	257.50	4654.69	2180	23260	14022	200169	7046	69725	934	333	510	404
MD-2622	II	258.0	258.00	4668.11	2207	21513	13754	201135	6653	70080	939	296	526	386
MD-2622	II	258.5	258.50	4681.54	2142	21460	13655	188177	6926	71328	986	335	561	477
MD-2622	II	259.0	259.00	4694.96	2128	21395	13335	194233	6984	67481	985	324	459	424
MD-2622	II	259.5	259.50	4708.39	2227	20673	13127	198489	6401	66859	906	357	552	537
MD-2622	II	260.0	260.00	4721.81	2191	23468	15241	204106	6946	70889	914	354	592	471
MD-2622	II	260.5	260.50	4735.24	2126	21885	13871	189098	7138	72631	906	345	556	453
MD-2622	II	261.0	261.00	4748.66	2079	21965	13712	194793	6790	68642	843	356	510	496
MD-2622	II	261.5	261.50	4762.09	1854	19993	13034	195672	6677	67320	870	375	512	470
MD-2622	II	262.0	262.00	4775.51	2101	19840	12860	193259	6338	71390	999	319	526	487
MD-2622	II	262.5	262.50	4788.93	2306	21573	13679	190064	7063	71796	1127	352	571	573
MD-2622	II	263.0	263.00	4802.36	2088	21340	14612	196798	7483	76798	884	341	580	564
MD-2622	II	263.5	263.50	4815.78	2162	21065	13406	203137	6766	68923	886	361	477	452
MD-2622	II	264.0	264.00	4829.21	2115	21885	13655	192766	7087	68724	903	352	503	460
MD-2622	II	264.5	264.50	4842.63	2270	21558	13510	167510	6818	72298	921	394	525	470
MD-2622	II	265.0	265.00	4856.06	1825	20080	13902	160381	7003	75391	893	342	482	544
MD-2622	II	265.5	265.50	4869.48	1919	20355	13502	205551	6766	73958	935	303	497	561
MD-2622	II	266.0	266.00	4882.90	1843	19393	13133	170033	6571	70915	826	408	549	386
MD-2622	II	266.5	266.50	4896.33	1949	19735	14087	183408	6641	68870	925	359	527	391
MD-2622	II	267.0	267.00	4909.75	2009	19850	13270	194236	6643	67075	833	306	491	463
MD-2622	II	267.5	267.50	4923.18	2047	20920	14061	183039	6998	67774	854	358	575	408
MD-2622	II	268.0	268.00	4936.60	1912	19683	14898	116752	7481	83174	1015	434	606	444
MD-2622	II	268.5	268.50	4950.03	1820	19550	13455	150973	7027	77729	1068	401	610	550
MD-2622	II	269.0	269.00	4963.45	1562	16218	11372	152496	6233	63413	877	321	488	568
MD-2622	II	269.5	269.50	4976.88	1310	14005	9482	148414	5304	55409	774	232	477	411
MD-2622	II	270.0	270.00	4990.30	1427	16338	11053	157189	6031	63497	893	310	500	350
MD-2622	II	270.5	270.50	5003.72	1624	16580	11989	166499	6146	58697	828	294	438	495
MD-2622	II	271.0	271.00	5017.15	1710	17483	11401	170612	6173	61301	930	330	488	518
MD-2622	II	271.5	271.50	5030.57	1521	16908	11908	172301	6125	59189	914	343	469	407
MD-2622	II	272.0	272.00	5044.00	1660	17843	12132	176747	6612	65690	860	304	505	442
MD-2622	II	272.5	272.50	5057.42	1912	19683	12368	185618	6638	63110	974	334	466	420
MD-2622	II	273.0	273.00	5070.85	2041	20833	13270	190960	6574	63612	936	315	455	402
MD-2622	II	273.5	273.50	5084.27	1640	17758	11463	168538	6173	59866	802	305	431	400
MD-2622	II	274.0	274.00	5097.69	1712	19175	12399	188233	6612	65419	763	299	599	418
MD-2622	II	274.5	274.50	5111.12	2059	19343	12948	179642	6622	62498	820	344	469	462

MD-2622	II	275.0	275.00	5124.54	1820	18913	12236	175288	6029	60262	750	343	441	380
MD-2622	II	275.5	275.50	5137.97	2021	20365	13569	178909	6451	64966	779	338	369	476
MD-2622	II	276.0	276.00	5151.39	2291	22440	14082	180379	6910	68167	734	323	532	257
MD-2622	II	276.5	276.50	5164.82	2000	20105	13307	181787	6797	63535	685	356	406	452
MD-2622	II	277.0	277.00	5178.24	1732	19180	12464	183361	6343	64603	726	338	454	549
MD-2622	II	277.5	277.50	5191.66	1937	19483	13442	191178	6701	64133	734	332	505	350
MD-2622	II	278.0	278.00	5205.09	1877	20455	13221	193446	6473	63170	674	342	420	376
MD-2622	II	278.5	278.50	5218.51	1913	20000	13068	189361	6334	62369	784	325	556	277
MD-2622	II	279.0	279.00	5231.94	2250	21970	14791	171276	7080	75715	772	283	532	357
MD-2622	II	279.5	279.50	5245.36	2255	22715	15077	171391	7644	73637	707	333	529	391
MD-2622	II	280.0	280.00	5258.79	2122	21263	14443	187757	6792	66895	833	378	547	411
MD-2622	II	280.5	280.50	5272.21	2381	22808	14862	202804	7080	72497	731	330	490	521
MD-2622	II	281.0	281.00	5285.64	2059	21538	14206	201667	6581	66187	814	304	556	474
MD-2622	II	281.5	281.50	5299.06	1993	19178	12665	182507	6161	63790	644	358	414	493
MD-2622	II	282.0	282.00	5312.48	1647	16953	11630	179424	5770	63041	799	334	468	515
MD-2622	II	282.5	282.50	5325.91	2178	21598	13900	198450	6888	66101	821	323	528	433
MD-2622	II	283.0	283.00	5339.33	2207	22805	14253	190904	6679	67728	750	304	564	383
MD-2622	II	283.5	283.50	5352.76	2549	25780	15426	217918	7003	68503	859	318	657	420
MD-2622	II	284.0	284.00	5366.18	2016	20063	12501	157872	7054	69269	717	359	602	395
MD-2622	II	284.5	284.50	5379.61	1856	21108	13569	175224	7198	67109	677	254	603	426
MD-2622	II	285.0	285.00	5393.03	1980	20203	14082	164732	7315	71119	791	366	554	387
MD-2622	II	285.5	285.50	5406.45	2362	23303	15717	146213	7836	79678	934	386	582	510
MD-2622	II	286.0	286.00	5419.88	1913	18590	12483	139028	6288	70457	749	366	499	571
MD-2622	II	286.5	286.50	5433.30	1944	19973	13286	166779	6382	64344	801	294	492	411
MD-2622	II	287.0	287.00	5446.73	2174	21265	13426	175767	6672	69518	691	298	459	482
MD-2622	II	287.5	287.50	5460.15	2201	22025	14908	182630	6398	68662	761	260	598	433
MD-2622	II	288.0	288.00	5473.58	2090	20225	13546	178338	6629	66862	775	319	545	396
MD-2622	II	288.5	288.50	5487.00	1890	19013	12568	174401	5911	64234	798	298	425	349
MD-2622	II	289.0	289.00	5500.42	2315	23070	14734	192433	6540	65621	791	358	510	338
MD-2622	II	289.5	289.50	5513.85	1967	19265	13673	153751	6804	62232	867	361	466	435
MD-2622	II	290.0	290.00	5527.27	2281	22170	13975	167387	7330	74453	857	314	517	630
MD-2622	II	290.5	290.50	5540.70	2041	19588	12316	169464	6497	65354	762	347	538	363
MD-2622	II	291.0	291.00	5554.12	2083	19538	12605	181356	6708	63614	773	390	518	355
MD-2622	II	291.5	291.50	5567.55	1960	19335	13325	168118	6636	68921	862	364	502	489
MD-2622	II	292.0	292.00	5580.97	1625	17098	10738	187524	5232	51389	640	281	412	526
MD-2622	II	292.5	292.50	5594.40	1836	19375	11614	212274	6014	55075	683	265	419	466
MD-2622	II	293.0	293.00	5607.82	1957	18253	12233	170047	6283	57166	690	310	439	504
MD-2622	II	293.5	293.50	5621.24	1888	17455	11437	171870	5873	55886	666	254	441	566
MD-2622	II	294.0	294.00	5634.67	1753	17473	11151	149722	5506	50861	634	246	495	491
MD-2622	II	294.5	294.50	5648.09	1944	20790	13780	186032	6017	60634	662	336	531	449
MD-2622	II	295.0	295.00	5661.52	1672	18055	10995	194239	5647	52742	722	258	499	413
MD-2622	II	295.5	295.50	5674.94	1541	16763	10085	202964	5563	49080	662	287	459	462

MD-2622	II	296.0	296.00	5688.37	1685	18063	11177	175582	5582	53311	719	277	461	537
MD-2622	II	296.5	296.50	5701.79	1782	19080	11378	197884	5993	56443	747	273	503	483
MD-2622	II	297.0	297.00	5715.21	2045	20175	12607	196389	6187	56038	720	324	491	454
MD-2622	II	297.5	297.50	5728.64	2021	20538	13647	199352	6302	58390	729	298	424	512
MD-2622	II	298.0	298.00	5742.06	1730	17273	10894	173320	5630	52183	733	272	455	564
MD-2622	II	298.5	298.50	5755.49	1714	17370	9906	142988	5863	47407	640	278	390	444
MD-2622	III	301.0	301.00	5839.83	2921	28448	17308	215835	7870	76723	338	129	193	188
MD-2622	III	301.5	301.50	5859.89	2493	24095	14820	188048	7524	75350	822	354	523	555
MD-2622	III	302.0	302.00	5879.94	2561	25000	16037	204856	7354	77340	850	343	574	599
MD-2622	III	302.5	302.50	5899.99	2387	23500	14778	197478	6941	67039	774	327	516	553
MD-2622	III	303.0	303.00	5920.04	2390	23028	15007	195782	6679	70063	791	368	522	568
MD-2622	III	303.5	303.50	5940.10	2381	24335	15499	201216	7390	74791	770	298	604	472
MD-2622	III	304.0	304.00	5960.15	2527	25900	15668	207844	7118	69182	809	297	509	410
MD-2622	III	304.5	304.50	5980.20	2423	25155	16060	199853	7274	69523	810	335	473	437
MD-2622	III	305.0	305.00	6000.25	2446	24528	14934	207026	7181	71095	742	378	592	409
MD-2622	III	305.5	305.50	6020.31	2473	25445	15387	207166	7500	71554	842	310	508	524
MD-2622	III	306.0	306.00	6040.36	2534	26493	16497	211907	7361	76968	778	360	592	486
MD-2622	III	306.5	306.50	6060.41	2484	25030	15982	198985	7366	77155	836	360	538	596
MD-2622	III	307.0	307.00	6080.46	2495	24850	15483	215844	7049	71803	766	397	503	400
MD-2622	III	307.5	307.50	6100.51	2491	26465	15543	218044	7356	69286	770	266	531	515
MD-2622	III	308.0	308.00	6120.57	2812	27148	16817	210202	7884	72065	773	289	600	402
MD-2622	III	308.5	308.50	6140.62	3038	27510	17493	192819	8136	75034	758	365	573	447
MD-2622	III	309.0	309.00	6160.67	2489	26660	16315	192993	8009	73608	750	362	636	365
MD-2622	III	309.5	309.50	6180.72	2254	23988	15592	175725	7159	71347	781	332	500	272
MD-2622	III	310.0	310.00	6200.78	2336	22308	14815	158978	7730	71033	780	449	567	375
MD-2622	III	310.5	310.50	6220.83	2232	24390	15847	152981	7769	78566	858	406	592	410
MD-2622	III	311.0	311.00	6240.88	2209	21835	14576	170948	7286	72977	776	438	487	455
MD-2622	III	311.5	311.50	6260.93	2092	21228	14188	180522	7042	70440	775	398	473	379
MD-2622	III	312.0	312.00	6280.98	2108	21025	13699	195639	7258	72842	718	311	610	559
MD-2622	III	312.5	312.50	6301.04	2270	22440	14919	188843	6974	73447	798	357	538	356
MD-2622	III	313.0	313.00	6321.09	2227	21865	14833	187650	6938	69240	847	407	447	449
MD-2622	III	313.5	313.50	6341.14	2106	22348	15324	199458	7450	69936	704	314	625	337
MD-2622	III	314.0	314.00	6361.19	2198	22723	14979	193110	7644	70658	718	449	519	368
MD-2622	III	314.5	314.50	6381.25	2363	24155	16619	177097	7694	75360	756	370	639	386
MD-2622	III	315.0	315.00	6401.30	2234	23550	14981	168823	7097	71707	726	449	573	477
MD-2622	III	315.5	315.50	6421.35	2308	22905	14609	191369	7361	71422	663	310	545	353
MD-2622	III	316.0	316.00	6441.40	2155	22455	14986	193088	6922	73529	648	347	510	399
MD-2622	III	316.5	316.50	6461.45	2291	22823	14625	186060	7150	70630	726	393	534	475
MD-2622	III	317.0	317.00	6481.51	2212	23805	15213	196314	7346	69036	682	424	561	310
MD-2622	III	317.5	317.50	6501.56	2207	23468	15597	187869	7790	71635	739	325	685	318
MD-2622	III	318.0	318.00	6521.61	2165	22648	14893	183652	7750	68388	686	434	589	298
MD-2622	III	318.5	318.50	6541.66	2146	22375	14945	191346	7056	70956	723	321	597	348

MD-2622	III	319.0	319.00	6561.72	2273	21530	14342	186460	7606	67234	644	307	589	361
MD-2622	III	319.5	319.50	6581.77	2225	22430	15239	160336	7951	79963	724	353	571	358
MD-2622	III	320.0	320.00	6601.82	2324	23105	14279	189960	7159	79997	730	313	629	508
MD-2622	III	320.5	320.50	6621.87	2248	22148	14248	194359	7421	69643	686	347	538	493
MD-2622	III	321.0	321.00	6641.93	2243	23478	15587	208810	7529	69953	680	358	545	504
MD-2622	III	321.5	321.50	6661.98	2169	22350	14531	205268	7404	66739	722	319	592	463
MD-2622	III	322.0	322.00	6682.03	2347	22483	14352	191671	7130	66869	649	317	541	383
MD-2622	III	322.5	322.50	6702.08	2587	25490	16409	167863	8170	78722	652	339	513	310
MD-2622	III	323.0	323.00	6722.13	2038	21358	14521	187432	6881	71400	682	367	522	442
MD-2622	III	323.5	323.50	6742.19	2329	21198	13827	200978	7286	73582	722	302	573	476
MD-2622	III	324.0	324.00	6762.24	2462	23725	15392	204585	7298	70656	728	364	535	465
MD-2622	III	324.5	324.50	6782.29	2392	22403	14560	175048	6826	66588	676	328	568	529
MD-2622	III	325.0	325.00	6802.34	2036	20553	13569	189325	6833	67171	666	335	467	414
MD-2622	III	325.5	325.50	6822.40	2264	23230	15314	185284	7382	70774	703	294	592	445
MD-2622	III	326.0	326.00	6842.45	2421	24460	15925	178489	7574	76459	690	390	504	461
MD-2622	III	326.5	326.50	6862.50	2425	24673	16086	177881	7680	79514	668	361	582	400
MD-2622	III	327.0	327.00	6882.55	2313	23558	15038	196734	7010	69514	678	301	458	368
MD-2622	III	327.5	327.50	6902.60	2626	25525	16414	202723	7666	77119	702	372	564	443
MD-2622	III	328.0	328.00	6922.66	2405	25570	16276	212072	7714	74609	780	370	584	466
MD-2622	III	328.5	328.50	6942.71	2430	25380	15847	211985	7678	73507	719	341	563	389
MD-2622	III	329.0	329.00	6962.76	1912	20933	13679	199940	7570	70754	690	409	536	532
MD-2622	III	329.5	329.50	6982.81	2270	23583	15400	211809	7289	69955	726	408	512	520
MD-2622	III	330.0	330.00	7002.87	2435	24925	15426	213321	7459	73687	728	315	673	555
MD-2622	III	330.5	330.50	7022.92	2635	26275	15954	206293	8124	77172	731	334	646	563
MD-2622	III	331.0	331.00	7042.97	2995	27768	17199	204910	7781	74825	678	337	565	468
MD-2622	III	331.5	331.50	7063.02	2419	24580	15218	186561	7778	75626	715	314	551	592
MD-2622	III	332.0	332.00	7083.08	2383	23158	14846	192220	7385	74815	697	370	495	588
MD-2622	III	332.5	332.50	7103.13	2686	26540	16801	195672	7582	73678	672	348	636	491
MD-2622	III	333.0	333.00	7123.18	2536	26143	16058	191156	7942	72838	666	399	570	506
MD-2622	III	333.5	333.50	7143.23	2857	26970	16715	204798	7846	75862	726	318	564	519
MD-2622	III	334.0	334.00	7163.28	2430	24545	15075	194466	7248	78749	720	362	506	445
MD-2622	III	334.5	334.50	7183.34	2533	25865	16237	207312	8035	75106	744	408	587	554
MD-2622	III	335.0	335.00	7203.39	2452	23915	15483	190848	7385	70099	721	374	473	424
MD-2622	III	335.5	335.50	7223.44	2632	26998	17287	197450	8309	74683	734	340	568	431
MD-2622	III	336.0	336.00	7243.49	2786	27025	17189	180309	8585	79171	763	395	605	625
MD-2622	III	336.5	336.50	7263.55	2615	26105	15928	188171	8002	73025	679	426	547	387
MD-2622	III	337.0	337.00	7283.60	2363	24553	16471	173687	8177	77160	654	450	530	414
MD-2622	III	337.5	337.50	7303.65	2731	25153	16520	196440	7358	72778	730	349	530	323
MD-2622	III	338.0	338.00	7323.70	2525	24823	16123	173614	7522	71326	698	415	455	421
MD-2622	III	338.5	338.50	7343.75	2309	22973	14765	202084	7193	67174	660	345	575	461
MD-2622	III	339.0	339.00	7363.81	2768	27970	17771	210876	8177	76459	809	370	586	454
MD-2622	III	339.5	339.50	7383.86	2788	27900	16942	208314	8083	78096	670	434	533	391

MD-2622	III	340.0	340.00	7403.91		2578	27315	17332	198668	8095	86179	646	382	555	529
MD-2622	III	340.5	340.50	7423.96		2929	27943	17230	199184	7858	75221	609	424	602	435
MD-2622	III	341.0	341.00	7444.02		2707	26765	17407	202023	7930	72881	642	370	617	320
MD-2622	III	341.5	341.50	7464.07		3031	28840	18047	208048	8570	77712	646	455	601	448
MD-2622	III	342.0	342.00	7484.12		2668	27793	18060	184800	8057	82416	710	367	635	480
MD-2622	III	342.5	342.50	7504.17		2875	28215	18101	175521	7920	84137	708	410	593	444
MD-2622	III	343.0	343.00	7524.22		2923	27850	18109	186066	7913	84869	642	418	589	375
MD-2622	III	343.5	343.50	7544.28		2738	27805	17651	182106	8102	82114	732	399	613	452
MD-2622	III	344.0	344.00	7564.33		2983	29180	18112	177075	8986	87091	618	364	635	372
MD-2622	III	344.5	344.50	7584.38		2885	28588	18028	194527	8160	84101	715	373	581	436
MD-2622	III	345.0	345.00	7604.43		2896	29568	17571	202625	8057	82493	678	354	474	555
MD-2622	III	345.5	345.50	7624.49		2587	26960	16866	179922	8482	80782	747	390	594	295
MD-2622	III	346.0	346.00	7644.54		2779	27598	17888	153384	7934	85183	763	447	529	405
MD-2622	III	346.5	346.50	7664.59		2822	28563	17550	171206	8122	87338	871	428	555	377
MD-2622	III	347.0	347.00	7684.64		2711	27885	17334	187524	7742	79896	698	386	626	475
MD-2622	III	347.5	347.50	7704.70		2576	26790	16487	188922	8028	79565	720	350	578	469
MD-2622	III	348.0	348.00	7724.75		2810	25858	16588	196591	7675	78619	726	381	483	435
MD-2622	III	348.5	348.50	7744.80		2543	24365	16026	188600	7159	79121	711	343	558	476
MD-2622	III	349.0	349.00	7764.85		2097	23998	15423	189748	7284	79440	699	426	630	525
MD-2622	III	349.5	349.50	7784.90		2304	22480	14968	194006	7298	74364	823	319	553	416
MD-2622	III	350.0	350.00	7804.96		2097	22125	14248	182630	7385	76334	806	310	523	471
MD-2622	III	350.5	350.50	7825.01		2246	23138	15995	190224	7390	74347	810	354	567	468
MD-2622	III	351.0	351.00	7845.06		2419	24013	15964	196328	7531	73901	762	399	517	334
MD-2622	III	351.5	351.50	7865.11		2515	25143	15930	203092	7603	72394	646	351	558	373
MD-2622	III	352.0	352.00	7885.17		2349	25390	16419	191145	7538	72893	773	350	552	308
MD-2622	III	352.5	352.50	7905.22		2804	26293	16380	201513	7728	74530	786	415	538	480
MD-2622	III	353.0	353.00	7925.27		2633	26125	16458	180037	7678	85889	769	381	508	458
MD-2622	III	353.5	353.50	7945.32		2066	21908	14118	149352	7306	68376	770	376	533	345
MD-2622	III	354.0	354.00	7965.37		2479	25415	16505	179063	7999	80609	926	340	564	470
MD-2622	III	354.5	354.50	7985.43		2488	24990	15543	180048	7930	72456	913	392	461	467
MD-2622	III	355.0	355.00	8005.48	1.55	2453	25620	15358	183599	7075	76769	963	355	512	472
MD-2622	III	355.5	355.50	8025.53	1.55	2813	26528	17137	177531	8066	76572	788	417	697	427
MD-2622	III	356.0	356.00	8045.58	1.55	2569	25943	17048	178254	8014	75362	727	350	554	363
MD-2622	III	356.5	356.50	8065.64	1.55	2911	27313	16819	164424	8340	79949	818	394	692	370
MD-2622	III	357.0	357.00	8085.69	1.58	2612	25475	16752	158945	7853	74534	786	454	543	363
MD-2622	III	357.5	357.50	8105.74	1.58	2414	25310	17584	193360	8482	76207	846	396	529	298
MD-2622	III	358.0	358.00	8125.79	1.61	2192	22805	15161	182160	7442	69890	742	330	531	407
MD-2622	III	358.5	358.50	8145.85	1.61	2144	22050	14308	173121	7214	70308	719	385	640	353
MD-2622	III	359.0	359.00	8165.90	1.61	2259	23320	15865	155333	7265	75134	757	446	585	327
MD-2622	III	359.5	359.50	8185.95	1.61	2324	23458	16487	154314	7843	82711	813	414	593	353
MD-2622	III	360.0	360.00	8206.00	1.62	2642	26843	17742	182076	8693	85212	826	382	637	339
MD-2622	III	360.5	360.50	8226.05	1.62	2693	28150	17872	183378	8448	80342	809	380	600	325

MD-2622	III	361.0	361.00	8246.11	1.61	2705	27415	18067	179186	8683	87727	825	374	585	387
MD-2622	III	361.5	361.50	8266.16	1.61	2725	25985	17846	186337	7553	85236	654	368	552	372
MD-2622	III	362.0	362.00	8286.21	1.61	2597	27365	17891	180706	8107	85925	781	324	622	575
MD-2622	III	362.5	362.50	8306.26	1.61	2362	26300	16741	187684	8105	80321	784	356	639	487
MD-2622	III	363.0	363.00	8325.99	1.61	2362	23600	15592	188432	7757	76896	766	286	523	396
MD-2622	III	363.5	363.50	8344.64	1.61	2324	23113	15605	186752	7783	78509	850	374	487	438
MD-2622	III	364.0	364.00	8363.28	1.62	2079	22895	15600	179880	8292	79133	802	368	445	447
MD-2622	III	364.5	364.50	8381.93	1.62	2144	23310	15096	174614	7344	79423	846	369	574	459
MD-2622	III	365.0	365.00	8400.58	1.61	2635	25978	16663	174672	8179	87389	839	386	492	524
MD-2622	III	365.5	365.50	8419.22	1.61	2495	25520	16281	168062	8239	79661	934	346	638	468
MD-2622	III	366.0	366.00	8437.87	1.59	2599	24305	15605	168423	7853	79195	897	403	575	344
MD-2622	III	366.5	366.50	8456.52	1.59	2275	24100	15899	176688	7848	76812	910	334	599	370
MD-2622	III	367.0	367.00	8475.16	1.60	2531	23565	14908	189560	7553	75655	875	388	566	521
MD-2622	III	367.5	367.50	8493.81	1.60	2308	22568	15254	162274	7622	79147	1008	385	466	526
MD-2622	III	368.0	368.00	8512.45	1.60	2149	23120	14773	175974	7685	78482	1082	365	555	575
MD-2622	III	368.5	368.50	8531.10	1.60	2239	23315	14771	167348	7829	76289	1022	349	518	574
MD-2622	III	369.0	369.00	8549.75	1.59	2102	21715	15106	169708	7586	77479	972	336	573	538
MD-2622	III	369.5	369.50	8568.39	1.59	2223	22220	14864	168946	7502	76963	884	371	501	430
MD-2622	III	370.0	370.00	8587.04	1.58	2272	21335	14360	169753	7529	72823	944	346	474	603
MD-2622	III	370.5	370.50	8605.69	1.58	2133	21158	13733	178662	6838	71273	1060	314	468	473
MD-2622	III	371.0	371.00	8624.33	1.57	2299	22463	14932	177674	7608	76090	1174	334	599	531
MD-2622	III	371.5	371.50	8642.98	1.57	2248	23395	14677	182288	7699	79375	1015	407	563	616
MD-2622	III	372.0	372.00	8661.63	1.56	2214	22193	14617	171329	7692	72077	1143	347	551	543
MD-2622	III	372.5	372.50	8680.27	1.56	2110	20758	14453	173071	7200	73810	996	406	565	476
MD-2622	III	373.0	373.00	8698.92	1.59	2126	22358	15023	183140	7555	74580	922	358	582	498
MD-2622	III	373.5	373.50	8717.57	1.59	2594	25375	16918	176378	7939	80470	865	383	579	535
MD-2622	III	374.0	374.00	8736.21	1.61	2581	24430	15415	164060	7502	73346	932	361	608	453
MD-2622	III	374.5	374.50	8754.86	1.61	2358	24165	15920	172164	7625	78341	805	395	615	606
MD-2622	III	375.0	375.00	8773.50	1.61	2628	26440	17105	182426	8258	84974	823	400	612	465
MD-2622	III	375.5	375.50	8792.15	1.61	2918	27410	18135	181353	8666	79150	876	381	601	394
MD-2622	III	376.0	376.00	8810.80	1.61	2786	27305	18047	187922	8170	77868	898	374	650	462
MD-2622	III	376.5	376.50	8829.44	1.61	2880	28045	18624	185422	8357	82790	799	404	611	427
MD-2622	III	377.0	377.00	8848.09	1.61	2911	30450	18434	178074	8599	85613	821	410	656	457
MD-2622	III	377.5	377.50	8866.74	1.61	2936	31058	19474	169428	8669	89074	851	467	687	375
MD-2622	III	378.0	378.00	8885.38	1.61	2799	28435	18390	168994	8630	87314	918	449	554	481
MD-2622	III	378.5	378.50	8904.03	1.61	2464	25273	16578	169246	7680	82464	976	410	514	433
MD-2622	III	379.0	379.00	8922.68	1.61	2434	24938	15798	178223	7922	78718	894	397	517	456
MD-2622	III	379.5	379.50	8941.32	1.61	2576	25278	15868	169680	7877	80930	951	362	554	470
MD-2622	III	380.0	380.00	8959.97	1.60	2461	25008	17139	164472	8215	83676	943	434	575	544
MD-2622	III	380.5	380.50	8978.62	1.60	2495	24533	16377	179556	7675	77410	845	350	571	445
MD-2622	III	381.0	381.00	8997.26	1.60	2455	25533	16107	184554	7368	77628	940	406	496	492
MD-2622	III	381.5	381.50	9015.91	1.60	2425	25213	15675	190089	7476	77350	1009	339	578	537

MD-2622	III	382.0	382.00	9034.55	1.60	2365	25610	15688	178170	7553	80518	942	334	517	463
MD-2622	III	382.5	382.50	9053.20	1.60	2540	24250	15621	194704	7522	76697	950	364	449	489
MD-2622	III	383.0	383.00	9071.85	1.58	2576	26205	17173	185710	7937	80606	898	270	559	564
MD-2622	III	383.5	383.50	9090.49	1.58	2718	27193	16856	191920	7598	80146	907	335	547	517
MD-2622	III	384.0	384.00	9109.14	1.55	2603	28375	16923	178321	8311	80767	966	410	584	628
MD-2622	III	384.5	384.50	9127.79	1.55	2633	27175	17472	179231	8004	81905	971	410	519	444
MD-2622	III	385.0	385.00	9146.43	1.56	3035	28963	18177	186315	7882	82164	1023	345	594	561
MD-2622	III	385.5	385.50	9165.08	1.56	2801	28588	17337	177526	8225	85001	1082	402	683	450
MD-2622	III	386.0	386.00	9183.73	1.58	2734	29520	17792	179822	8446	87862	934	402	606	467
MD-2622	III	386.5	386.50	9202.37	1.58	3280	30293	19014	172889	8539	84240	991	318	590	490
MD-2622	III	387.0	387.00	9221.02	1.56	2696	26845	17667	171772	8424	81264	941	494	596	388
MD-2622	III	387.5	387.50	9239.67	1.56	2590	26550	16598	194463	8105	79214	896	362	566	515
MD-2622	III	388.0	388.00	9258.31	1.54	2894	28868	17059	170209	7903	81955	949	386	609	496
MD-2622	III	388.5	388.50	9276.96	1.54	2700	28388	17724	170257	7956	85123	913	410	505	477
MD-2622	III	389.0	389.00	9295.60	1.54	2745	27223	17443	169369	7956	85697	810	341	554	536
MD-2622	III	389.5	389.50	9314.25	1.54	2992	28355	17703	163545	8162	88678	870	422	625	514
MD-2622	III	390.0	390.00	9328.91	1.54	2596	25795	16853	178394	7805	82214	816	438	565	550
MD-2622	III	390.5	390.50	9340.20	1.54	2585	26285	16593	167490	7925	83736	750	420	587	547
MD-2622	III	391.0	391.00	9351.48	1.57	2696	25553	16318	175728	7841	78482	777	417	530	536
MD-2622	III	391.5	391.50	9362.77	1.57	2673	25980	16856	169254	7978	81490	698	425	543	587
MD-2622	III	392.0	392.00	9374.06	1.60	2835	27978	18114	155238	8342	88711	898	426	558	543
MD-2622	III	392.5	392.50	9385.35	1.60	3049	28850	18372	154944	8731	93559	818	409	591	545
MD-2622	III	393.0	393.00	9396.63	1.59	2880	28063	17815	158964	8167	86141	700	433	559	607
MD-2622	III	393.5	393.50	9407.92	1.59	2767	27230	17620	164181	8213	84185	741	378	553	568
MD-2622	III	394.0	394.00	9419.21	1.58	2770	27478	17654	164856	7872	82078	805	346	538	498
MD-2622	III	394.5	394.50	9430.49	1.58	2763	26743	17685	159270	8604	86966	812	438	672	606
MD-2622	III	395.0	395.00	9441.78	1.55	2648	26035	17360	170260	7956	83285	799	386	573	549
MD-2622	III	395.5	395.50	9453.07	1.55	2365	23885	16827	161498	7634	81216	886	334	600	629
MD-2622	III	396.0	396.00	9464.36	1.52	2585	25640	16877	152583	8126	83753	854	384	537	692
MD-2622	III	396.5	396.50	9475.64	1.52	2353	24083	16130	161535	7579	78211	804	334	572	505
MD-2622	III	397.0	397.00	9486.93	1.54	2214	22390	14750	163220	7044	73843	933	354	498	668
MD-2622	III	397.5	397.50	9498.22	1.54	2219	23373	15782	156666	7507	78655	942	413	492	594
MD-2622	III	398.0	398.00	9509.50	1.55	2194	23043	15509	152303	7814	80486	900	375	566	678
MD-2622	III	398.5	398.50	9520.79	1.55	2385	23893	16188	164206	7805	78454	903	361	551	468
MD-2622	III	399.0	399.00	9532.08	1.56	2246	23618	15946	158309	7615	81161	808	385	600	614
MD-2622	III	399.5	399.50	9543.36	1.56	2444	26595	17532	171290	8150	81218	804	393	537	748
MD-2622	III	400.0	400.00	9554.65	1.57	2628	25718	16874	169803	7795	80417	696	374	522	538
MD-2622	III	400.5	400.50	9565.94	1.57	2232	24208	15860	164010	7433	80213	778	382	529	673
MD-2622	III	401.0	401.00	9577.23	1.57	2245	24505	14347	142162	7178	72509	694	374	571	531
MD-2622	III	401.5	401.50	9588.51	1.57	2367	24355	15792	163772	7464	79354	808	357	583	605
MD-2622	III	402.0	402.00	9599.80	1.58	2126	23068	14950	149509	7603	77508	765	400	534	517
MD-2622	III	402.5	402.50	9611.09	1.58	2362	23975	16705	147916	8381	81526	760	378	545	582

MD-2622	III	403.0	403.00	9622.37	1.57	2435	25655	16463	152790	7735	81259	682	372	552	548
MD-2622	III	403.5	403.50	9633.66	1.57	2414	24120	15220	152312	8371	79080	719	362	496	641
MD-2622	III	404.0	404.00	9644.95	1.57	2146	24780	14760	148453	7512	77832	833	403	541	773
MD-2622	III	404.5	404.50	9656.24	1.57	2428	25000	15441	162817	7550	76903	809	443	491	706
MD-2622	III	405.0	405.00	9667.52	1.59	2412	23805	15514	159558	7339	76716	972	299	480	702
MD-2622	III	405.5	405.50	9678.81	1.59	2263	22888	14529	166208	7315	75094	907	366	575	661
MD-2622	III	406.0	406.00	9690.10	1.60	2020	22795	14225	178130	7661	73757	862	328	570	560
MD-2622	III	406.5	406.50	9701.38	1.60	2464	23328	14230	172967	7603	74110	969	337	466	587
MD-2622	III	407.0	407.00	9712.67	1.62	2223	23855	15527	166060	7889	76723	1048	391	524	516
MD-2622	III	407.5	407.50	9723.96	1.62	2261	23988	15912	167723	7622	75890	994	402	572	508
MD-2622	III	408.0	408.00	9735.25	1.64	2295	24390	15834	166144	7992	79174	942	314	545	638
MD-2622	III	408.5	408.50	9746.53	1.64	2389	24945	15579	174566	8633	76123	966	410	556	540
MD-2622	III	409.0	409.00	9757.82	1.68	2295	24560	16039	166110	8254	79351	928	382	480	689
MD-2622	III	409.5	409.50	9769.11	1.68	2581	26135	16388	177363	8201	78605	870	340	551	610
MD-2622	III	410.0	410.00	9780.39	1.71	2731	26243	16206	167972	8227	79567	836	422	582	501
MD-2622	III	410.5	410.50	9791.68	1.71	2578	26170	16939	188395	7910	74839	790	385	564	585
MD-2622	III	411.0	411.00	9802.97	1.71	2552	26160	15902	188356	7958	75077	840	342	570	382
MD-2622	III	411.5	411.50	9814.25	1.71	2345	25310	16021	174280	7920	77126	805	341	566	528
MD-2622	III	412.0	412.00	9825.54	1.71	2612	26293	16744	173144	8534	80086	814	439	534	545
MD-2622	III	412.5	412.50	9836.83	1.71	2452	25980	15834	184901	8198	74568	854	303	615	515
MD-2622	III	413.0	413.00	9848.12	1.71	2259	24005	14461	179900	7774	73025	876	294	499	489
MD-2622	III	413.5	413.50	9859.40	1.71	2489	25860	15525	185881	7814	75077	869	345	577	491
MD-2622	III	414.0	414.00	9870.69	1.71	2356	24648	15275	188342	7817	73762	782	294	512	508
MD-2622	III	414.5	414.50	9881.98	1.71	2360	24890	15252	180090	8018	77148	836	374	568	494
MD-2622	III	415.0	415.00	9893.26	1.70	2419	25610	16240	183182	7721	75194	799	350	599	472
MD-2622	III	415.5	415.50	9904.55	1.70	2241	25868	15696	177181	8227	76500	843	293	484	546
MD-2622	III	416.0	416.00	9915.84	1.70	1953	24165	14677	176442	7932	72226	886	304	516	491
MD-2622	III	416.5	416.50	9927.13	1.70	2453	26040	15951	167317	7615	78408	1002	400	620	505
MD-2622	III	417.0	417.00	9938.41	1.71	2340	25505	15626	160905	7836	77117	1105	398	561	583
MD-2622	III	417.5	417.50	9949.70	1.71	2353	25380	15166	177724	7738	73404	858	352	560	461
MD-2622	III	418.0	418.00	9960.99	1.71	2455	24703	15093	182963	7918	74050	966	338	519	576
MD-2622	III	418.5	418.50	9972.27	1.71	2405	24550	15707	174437	7675	75905	959	356	543	461
MD-2622	III	419.0	419.00	9983.56	1.71	2353	24810	15566	174420	7742	74729	1000	334	528	638
MD-2622	III	419.5	419.50	9994.85	1.71	2536	25300	15525	163064	7668	77098	1042	298	587	531
MD-2622	III	420.0	420.00	10006.13	1.71	2367	25215	15605	152838	7498	78194	1200	367	587	724
MD-2622	III	420.5	420.50	10017.42	1.71	2216	24440	15876	155061	7565	77278	1387	388	545	611
MD-2622	III	421.0	421.00	10028.71	1.70	2223	23783	14201	159421	7219	73968	1262	398	535	674
MD-2622	III	421.5	421.50	10040.00	1.70	2214	23908	14664	163864	7433	73250	1021	390	510	623
MD-2622	III	422.0	422.00	10051.28	1.69	2268	23290	15166	165584	7579	74914	911	393	543	599
MD-2622	III	422.5	422.50	10062.57	1.69	1917	22593	14331	162081	7440	75828	968	354	577	512
MD-2622	III	423.0	423.00	10073.86	1.70	2174	22690	14279	181247	6830	71918	914	351	606	575
MD-2622	III	423.5	423.50	10085.14	1.70	2376	23810	15142	165264	7634	75262	973	355	492	585

MD-2622	III	424.0	424.00	10096.43	1.70	1967	23163	14186	161426	7195	73714	1077	337	528	606
MD-2622	III	424.5	424.50	10107.72	1.70	2054	23345	14370	178016	7596	72653	952	353	596	552
MD-2622	III	425.0	425.00	10119.01	1.70	2207	23630	14446	178970	7613	71196	1051	330	435	415
MD-2622	III	425.5	425.50	10130.29	1.70	2218	24323	14859	161132	7834	74981	942	325	552	491
MD-2622	III	426.0	426.00	10141.58	1.69	2160	24810	14708	165164	7639	74021	964	358	608	540
MD-2622	III	426.5	426.50	10152.87	1.69	2149	23873	13343	181261	7274	70289	930	324	504	582
MD-2622	III	427.0	427.00	10164.15	1.67	2254	24478	14531	173897	7258	72113	1122	343	568	636
MD-2622	III	427.5	427.50	10177.56	1.67	2095	23645	13715	175174	7630	68004	1280	346	549	537
MD-2622	III	428.0	428.00	10193.20	1.64	1895	20933	12524	153600	6696	65515	1390	263	475	560
MD-2622	III	428.5	428.50	10208.83	1.64	1696	22735	12295	158362	6821	69353	1172	349	397	530
MD-2622	III	429.0	429.00	10224.46	1.64	2399	22905	13533	156467	7380	71542	1422	276	539	713
MD-2622	III	429.5	429.50	10240.10	1.64	2012	22063	13738	160664	7234	72055	1243	344	531	524
MD-2622	III	430.0	430.00	10255.73	1.63	2083	22758	14149	164452	7433	71863	1185	292	577	655
MD-2622	III	430.5	430.50	10271.37	1.63	2083	23085	13915	154711	7654	73003	1203	420	493	692
MD-2622	III	431.0	431.00	10287.00	1.62	1841	22670	13715	164662	7070	72480	1294	325	610	592
MD-2622	III	431.5	431.50	10302.63	1.62	1897	21540	12904	162546	7258	70406	1211	317	493	656
MD-2622	III	432.0	432.00	10318.27	1.60	2021	22440	12899	158413	6878	69938	1134	333	534	597
MD-2622	III	432.5	432.50	10333.90	1.60	1910	22068	12275	140837	7073	70920	1300	358	518	806
MD-2622	III	433.0	433.00	10349.53	1.60	1804	22138	12368	139476	7080	67447	1300	359	515	680
MD-2622	III	433.5	433.50	10365.17	1.60	1786	22215	12379	150755	6826	64529	1242	342	522	632
MD-2622	III	434.0	434.00	10380.80	1.60	1687	21883	11625	152001	6233	61603	1228	350	536	726
MD-2622	III	434.5	434.50	10396.44	1.60	1969	23808	12558	159690	6379	64327	1199	313	559	610
MD-2622	III	435.0	435.00	10412.07	1.60	2151	24050	12054	163582	6593	62093	1151	283	494	633
MD-2622	III	435.5	435.50	10427.70	1.60	2014	24098	11983	157072	6782	61850	1326	362	510	640
MD-2622	III	436.0	436.00	10443.34	1.60	1881	23333	12376	158200	6221	62081	1273	307	544	662
MD-2622	III	436.5	436.50	10458.97	1.60	1931	23113	12480	151897	6415	64522	1284	374	419	643
MD-2622	III	437.0	437.00	10474.60	1.62	2108	25063	13125	153835	7637	70728	1219	408	562	707
MD-2622	III	437.5	437.50	10490.24	1.62	2180	25665	14661	161417	7363	74326	1102	367	566	624
MD-2622	III	438.0	438.00	10505.87	1.65	2311	26120	14209	158833	7219	72271	1015	311	511	529
MD-2622	III	438.5	438.50	10521.50	1.65	2300	26763	13936	170274	7243	72852	1023	362	463	654
MD-2622	III	439.0	439.00	10537.14	1.62	2097	25928	13632	160756	7248	69187	1018	342	505	700
MD-2622	III	439.5	439.50	10552.77	1.62	1903	24890	13577	145309	6955	69307	1122	298	540	629
MD-2622	III	440.0	440.00	10568.41	1.59	1795	23465	11721	142383	6965	65150	1154	284	554	763
MD-2622	III	440.5	440.50	10584.04	1.59	2075	24155	12891	148064	7006	67327	1217	285	503	628
MD-2622	III	441.0	441.00	10599.67	1.59	1886	22230	11411	151542	6307	60271	1126	336	434	573
MD-2622	III	441.5	441.50	10615.31	1.59	1692	24970	10943	152214	6031	57281	1062	244	488	697
MD-2622	III	442.0	442.00	10630.94	1.60	2041	25635	12956	149122	6653	65364	1062	343	547	721
MD-2622	III	442.5	442.50	10646.57	1.60	2054	26018	12121	148728	6463	64301	1107	358	391	685
MD-2622	III	443.0	443.00	10662.21	1.60	2012	26063	13039	149195	6598	64632	1077	324	486	651
MD-2622	III	443.5	443.50	10677.84	1.60	1960	25138	13442	151346	6718	66665	1032	314	522	711
MD-2622	III	444.0	444.00	10693.48	1.59	1978	26203	12384	155932	7082	66336	1152	311	522	673
MD-2622	III	444.5	444.50	10709.11	1.59	2030	25680	12678	154484	6917	65100	1108	338	458	709

MD-2622	III	445.0	445.00	10724.74	1.61	2111	25818	12951	159407	6696	64915	1275	271	471	743
MD-2622	III	445.5	445.50	10740.38	1.61	2056	26153	12925	159256	7234	66866	1071	374	508	690
MD-2622	III	446.0	446.00	10756.01	1.63	2131	25570	12519	161081	6814	63586	1013	333	547	800
MD-2622	III	446.5	446.50	10771.64	1.63	2005	24585	12571	159631	6982	64865	1013	279	471	658
MD-2622	III	447.0	447.00	10787.28	1.64	1805	25268	11588	157198	6706	61814	1016	426	523	679
MD-2622	III	447.5	447.50	10802.91	1.64	1852	24223	11518	158973	6281	60151	1144	261	543	778
MD-2622	III	448.0	448.00	10818.55	1.65	1868	25468	12847	156475	6626	63334	1020	368	414	665
MD-2622	III	448.5	448.50	10834.18	1.65	1769	25755	12509	154694	6773	63034	1146	294	480	495
MD-2622	III	449.0	449.00	10849.81	1.58	1696	24248	10655	147210	6242	57120	1089	280	473	739
MD-2622	IV	451.5	451.50	10937.04	1.58	2137	27463	13023	185875	6818	64277	1056	377	505	690
MD-2622	IV	452.0	452.00	10955.66	1.50	1624	24788	12862	168619	6010	60583	855	214	501	674
MD-2622	IV	452.5	452.50	10974.28	1.50	1460	25323	11570	161076	5962	55361	837	294	473	632
MD-2622	IV	453.0	453.00	10992.90	1.52	1606	25403	11367	165948	6324	54931	960	287	474	646
MD-2622	IV	453.5	453.50	11011.52	1.52	1546	26095	11136	166527	6115	54540	841	234	438	581
MD-2622	IV	454.0	454.00	11030.15	1.53	1588	27208	14024	175134	6732	63432	794	244	492	647
MD-2622	IV	454.5	454.50	11048.77	1.53	1660	27245	11723	167625	5969	54302	687	274	375	538
MD-2622	IV	455.0	455.00	11067.39	1.52	1656	31368	11042	153684	5906	53506	882	261	360	561
MD-2622	IV	455.5	455.50	11086.01	1.52	1508	32815	10304	161431	5122	47825	1037	198	382	666
MD-2622	IV	456.0	456.00	11104.63	1.50	1820	31875	13616	186105	7246	65393	915	313	554	728
MD-2622	IV	456.5	456.50	11123.26	1.50	2075	31355	12641	166494	6902	61385	984	286	543	678
MD-2622	IV	457.0	457.00	11141.88	1.51	2081	30448	14518	165710	7812	71018	887	347	599	679
MD-2622	IV	457.5	457.50	11160.50	1.51	1969	30255	13224	171055	6806	65338	888	337	559	768
MD-2622	IV	458.0	458.00	11179.12	1.51	1543	32755	9859	136178	6151	50328	966	267	341	517
MD-2622	IV	458.5	458.50	11197.74	1.51	1863	33125	12067	156705	6461	59947	974	290	475	606
MD-2622	IV	459.0	459.00	11216.37	1.52	1827	29558	14581	201648	7253	69756	850	377	603	598
MD-2622	IV	459.5	459.50	11234.99	1.52	1953	27335	12782	182193	6588	62004	1024	204	494	585
MD-2622	IV	460.0	460.00	11253.61	1.53	1800	29460	13273	169918	6996	65102	886	370	488	630
MD-2622	IV	460.5	460.50	11272.23	1.53	1721	29230	11658	184066	6386	56359	907	252	611	788
MD-2622	IV	461.0	461.00	11290.85	1.54	1861	30010	12470	202507	6595	61171	900	314	514	722
MD-2622	IV	461.5	461.50	11309.48	1.54	1762	29558	11664	171623	6545	57502	933	322	511	735
MD-2622	IV	462.0	462.00	11328.10	1.54	1031	29710	7909	114246	4229	38683	887	186	423	614
MD-2622	IV	462.5	462.50	11346.72	1.54	1510	29853	9370	139303	5462	49452	1039	233	466	495
MD-2622	IV	463.0	463.00	11365.34	1.54	1471	27488	10293	149943	5546	54773	923	286	501	603
MD-2622	IV	463.5	463.50	11383.96	1.54	1516	26828	9521	161314	5088	50988	870	247	450	659
MD-2622	IV	464.0	464.00	11402.59	1.54	1453	27133	11679	182428	6274	58366	865	230	449	687
MD-2622	IV	464.5	464.50	11421.21	1.54	1814	26153	13346	168703	6859	71237	734	360	568	673
MD-2622	IV	465.0	465.00	11439.83	1.53	1784	27048	12527	156968	6689	65474	847	298	522	617
MD-2622	IV	465.5	465.50	11458.45	1.53	1735	28748	12041	162912	6842	62100	762	339	545	660
MD-2622	IV	466.0	466.00	11477.07	1.52	1625	29205	9469	155478	6125	54982	956	266	449	542
MD-2622	IV	466.5	466.50	11495.69	1.52	1597	28188	12293	195443	6689	63149	918	306	479	582
MD-2622	IV	467.0	467.00	11514.32	1.54	1741	29698	12236	200942	6322	58308	1005	288	614	638
MD-2622	IV	467.5	467.50	11532.94	1.54	1881	31528	11521	208734	6269	59136	890	252	539	567

MD-2622	IV	468.0	468.00	11551.56	1.57	1512	29595	11034	182854	6358	56700	1156	346	491	644
MD-2622	IV	468.5	468.50	11570.18	1.57	1814	30105	10392	191052	5808	52687	873	217	512	532
MD-2622	IV	469.0	469.00	11588.80	1.58	1881	29838	11224	189857	6403	55366	935	254	563	594
MD-2622	IV	469.5	469.50	11607.43	1.58	2054	29623	12345	199878	6180	57931	992	230	448	592
MD-2622	IV	470.0	470.00	11626.05	1.59	2009	29548	12831	226010	6485	58618	882	281	680	498
MD-2622	IV	470.5	470.50	11644.67	1.59	1957	30783	11456	228620	6038	57626	704	256	582	405
MD-2622	IV	471.0	471.00	11663.29	1.62	1980	29645	13749	233363	6650	59839	668	247	528	477
MD-2622	IV	471.5	471.50	11671.47	1.62	2335	31423	15184	225481	6451	63842	726	369	618	344
MD-2622	IV	472.0	472.00	11677.61	1.65	2705	32005	14284	240842	7205	63024	719	274	661	522
MD-2622	IV	472.5	472.50	11683.76	1.65	2513	31940	13738	268414	6751	58265	612	228	625	405
MD-2622	IV	473.0	473.00	11689.91	1.64	2457	32873	13088	242984	6326	58430	694	321	560	335
MD-2622	IV	473.5	473.50	11696.06	1.64	2455	30320	12771	236740	6814	60950	617	226	537	393
MD-2622	IV	474.0	474.00	11702.21	1.63	2162	30693	14498	220094	7258	64834	682	330	587	490
MD-2622	IV	474.5	474.50	11708.35	1.63	2095	29328	12254	229337	7166	57972	686	331	528	396
MD-2622	IV	475.0	475.00	11714.50	1.62	1798	28083	12077	219755	6190	57574	588	353	530	421
MD-2622	IV	475.5	475.50	11720.65	1.62	1228	23180	7907	193340	5712	42727	649	200	456	432
MD-2622	IV	476.0	476.00	11726.80	1.61	1523	23923	10356	207122	6142	51955	636	270	574	437
MD-2622	IV	476.5	476.50	11732.95	1.61	1472	23258	9615	203210	6379	49704	646	153	505	462
MD-2622	IV	477.0	477.00	11739.09	1.61	1787	25970	10910	208074	6970	58051	626	262	511	472
MD-2622	IV	477.5	477.50	11745.24	1.61	1993	30735	13689	232075	6847	61978	595	265	538	446
MD-2622	IV	478.0	478.00	11751.39	1.60	1978	31070	13208	220136	7051	60994	574	298	587	452
MD-2622	IV	478.5	478.50	11757.54	1.60	1715	30488	10728	200329	6113	47998	674	194	461	440
MD-2622	IV	479.0	479.00	11763.69	1.59	1334	33963	7725	172928	5287	36814	781	208	434	468
MD-2622	IV	479.5	479.50	11769.83	1.59	1721	33495	9253	213794	5434	45425	743	274	530	456
MD-2622	IV	480.0	480.00	11775.98	1.58	1825	32180	11240	245787	6372	52805	615	250	570	408
MD-2622	IV	480.5	480.50	11782.13	1.58	1976	30795	12490	285275	6720	56892	568	323	623	469
MD-2622	IV	481.0	481.00	11788.28	1.58	1836	29938	11687	254912	6614	56038	490	245	560	413
MD-2622	IV	481.5	481.50	11794.43	1.58	1764	28778	9149	199749	5546	43409	634	241	445	413
MD-2622	IV	482.0	482.00	11800.57	1.58	1409	29518	7485	190758	4860	37397	670	200	506	430
MD-2622	IV	482.5	482.50	11806.72	1.58	1445	30625	9214	215060	5794	46560	702	246	517	426
MD-2622	IV	483.0	483.00	11812.87	1.56	1449	30833	9386	201466	4970	44863	710	201	524	445
MD-2622	IV	483.5	483.50	11819.02	1.56	1332	30758	9040	209625	5393	43951	689	226	530	473
MD-2622	IV	484.0	484.00	11825.17	1.54	1436	29643	8694	197187	5237	42384	651	235	487	370
MD-2622	IV	484.5	484.50	11831.31	1.54	1445	30695	8310	208141	5345	42780	668	225	515	463
MD-2622	IV	485.0	485.00	11837.46	1.56	1280	30828	7764	229796	5158	38890	662	202	533	322
MD-2622	IV	485.5	485.50	11843.61	1.56	1337	30783	8195	201460	5040	38758	770	183	522	428
MD-2622	IV	486.0	486.00	11849.76	1.57	1854	32965	10813	237899	5950	50534	642	232	640	306
MD-2622	IV	486.5	486.50	11855.91	1.57	1784	32418	10756	225117	5326	49790	590	230	589	321
MD-2622	IV	487.0	487.00	11862.05	1.58	1638	32678	9734	215004	5885	49320	595	267	564	399
MD-2622	IV	487.5	487.50	11868.20	1.58	1474	31655	9745	212646	5388	48262	652	259	445	446
MD-2622	IV	488.0	488.00	11874.35	1.58	1514	34303	9082	207354	5273	47323	606	207	440	335
MD-2622	IV	488.5	488.50	11880.50	1.58	1829	33540	11125	233148	6204	51919	612	207	669	358

MD-2622	IV	489.0	489.00	11886.65	1.54	1422	32613	8741	209784	5222	43522	554	183	476	326
MD-2622	IV	489.5	489.50	11892.79	1.54	1125	33058	6958	182238	4457	30862	702	185	403	422
MD-2622	IV	490.0	490.00	11898.94	1.49	1393	34298	6838	172864	4414	30067	654	212	463	354
MD-2622	IV	490.5	490.50	11905.09	1.49	1444	33198	9253	222267	5784	44666	701	205	542	368
MD-2622	IV	491.0	491.00	11911.24	1.55	1822	33443	10733	208124	6298	53071	644	227	531	407
MD-2622	IV	491.5	491.50	11917.39	1.55	1633	34010	10260	213503	6139	53906	627	280	575	468
MD-2622	IV	492.0	492.00	11923.53	1.60	1541	28735	8016	179337	6036	45230	689	170	571	368
MD-2622	IV	492.5	492.50	11929.68	1.60	1267	27465	8042	178629	6274	45233	648	240	460	322
MD-2622	IV	493.0	493.00	11935.83	1.58	1305	28275	7904	169047	6307	44177	712	233	587	440
MD-2622	IV	493.5	493.50	11941.98	1.58	1177	26625	7171	160672	5256	37260	705	108	371	361
MD-2622	IV	494.0	494.00	11948.13	1.55	1564	33275	9412	191514	6067	48314	629	291	646	381
MD-2622	IV	494.5	494.50	11954.27	1.55	1593	32818	9022	191201	5422	44026	660	207	550	460
MD-2622	IV	495.0	495.00	11960.42	1.54	1467	32725	8791	175498	5890	45775	662	175	568	313
MD-2622	IV	495.5	495.50	11966.57	1.54	1505	34080	8187	172878	5011	40320	720	246	547	437
MD-2622	IV	496.0	496.00	11972.72	1.53	1157	32998	7285	158334	4990	35544	659	167	461	421
MD-2622	IV	496.5	496.50	11978.87	1.53	1593	32800	8635	201032	5333	44580	598	286	520	393
MD-2622	IV	497.0	497.00	11985.01	1.58	1537	33363	10044	202924	5662	48185	655	227	502	400
MD-2622	IV	497.5	497.50	11991.16	1.58	1768	33068	10839	202502	6898	53563	567	273	515	389
MD-2622	IV	498.0	498.00	11997.31	1.63	1823	32250	11996	205444	6317	56203	572	257	620	384
MD-2622	IV	498.5	498.50	12003.46	1.63	1964	32413	12176	206746	6432	56050	641	221	622	326
MD-2622	IV	499.0	499.00	12009.60	1.64	2086	32578	12272	221141	6101	56750	581	249	541	314
MD-2622	IV	499.5	499.50	12015.75	1.64	2018	33403	12576	220923	6655	55870	528	294	543	356
MD-2622	IV	500.0	500.00	12021.90	1.65	1739	32983	11040	227816	5772	50426	564	217	561	349
MD-2622	IV	500.5	500.50	12028.05	1.65	1557	30918	9792	186519	5249	44388	550	198	561	336
MD-2622	IV	501.0	501.00	12034.20	1.60	1064	30465	5330	109194	3859	26710	687	174	266	395
MD-2622	IV	501.5	501.50	12040.34	1.60	1643	32485	9272	170780	5575	48708	655	204	404	447
MD-2622	IV	502.0	502.00	12046.49	1.54	1616	32660	11141	229844	6072	55272	543	270	543	389
MD-2622	IV	502.5	502.50	12052.64	1.54	1921	30315	10951	232386	5609	52409	538	256	542	361
MD-2622	IV	503.0	503.00	12058.79	1.54	1755	31835	11008	203666	5779	50909	594	190	533	631
MD-2622	IV	503.5	503.50	12064.94	1.54	1435	32248	9495	195793	5323	44422	568	158	473	329
MD-2622	IV	504.0	504.00	12071.08	1.53	1474	33083	8733	180690	4577	43841	598	198	419	304
MD-2622	IV	504.5	504.50	12077.23	1.53	1865	33498	10340	198447	6137	53566	576	240	522	367
MD-2622	IV	505.0	505.00	12083.38	1.53	1705	32178	12113	211014	6202	55870	654	253	491	421
MD-2622	IV	505.5	505.50	12089.53	1.53	1715	31073	10234	209521	5964	49637	521	198	463	363
MD-2622	IV	506.0	506.00	12095.68	1.53	1404	31003	9051	203921	5429	45050	599	232	478	330
MD-2622	IV	506.5	506.50	12101.82	1.53	1327	30635	7985	197526	4858	40106	703	186	481	343
MD-2622	IV	507.0	507.00	12107.97	1.50	1273	33100	7878	179329	4901	42797	642	278	463	393
MD-2622	IV	507.5	507.50	12114.12	1.50	1264	35335	7647	169075	4570	37387	647	194	340	461
MD-2622	IV	508.0	508.00	12120.27	1.47	1354	33105	8065	196613	4584	39437	691	202	587	375
MD-2622	IV	508.5	508.50	12126.42	1.47	1588	33470	8726	194466	4836	41897	597	164	488	320
MD-2622	IV	509.0	509.00	12132.56	1.47	1505	32353	7587	203288	5011	39787	705	178	519	452
MD-2622	IV	509.5	509.50	12138.71	1.47	1359	32678	9745	186656	5782	49118	672	247	427	325

MD-2622	IV	510.0	510.00	12144.86	1.46	1517	30630	9006	203694	5220	44957	576	212	488	393
MD-2622	IV	510.5	510.50	12151.01	1.46	1546	31058	8624	186508	5047	43980	683	199	491	400
MD-2622	IV	511.0	511.00	12157.16	1.43	1262	30355	7410	173510	4826	38028	657	211	395	389
MD-2622	IV	511.5	511.50	12163.30	1.43	1436	31280	9196	188462	4990	42175	736	197	407	307
MD-2622	IV	512.0	512.00	12169.45	1.41	1404	29990	9100	186298	5335	42852	640	208	516	405
MD-2622	IV	512.5	512.50	12175.60	1.41	1309	27893	7504	184366	4805	39619	656	216	465	338
MD-2622	IV	513.0	513.00	12181.75	1.44	1787	29923	9805	204865	6096	50150	613	286	543	503
MD-2622	IV	513.5	513.50	12187.90	1.44	1566	28808	8978	163005	5633	45926	693	265	539	349
MD-2622	IV	514.0	514.00	12194.04	1.47	2119	31915	11419	191534	6686	59436	637	334	473	398
MD-2622	IV	514.5	514.50	12200.19	1.47	1904	31585	13060	221911	6499	60168	594	265	608	328
MD-2622	IV	515.0	515.00	12206.34	1.48	2054	31815	12113	216944	6151	59544	515	262	638	458
MD-2622	IV	515.5	515.50	12212.49	1.48	2290	32138	12841	239504	7085	62369	513	218	564	401
MD-2622	IV	516.0	516.00	12218.64	1.48	2149	33523	12246	219797	6571	57355	576	266	632	335
MD-2622	IV	516.5	516.50	12224.78	1.48	1993	32500	12303	207852	6468	56117	582	182	568	327
MD-2622	IV	517.0	517.00	12230.93	1.47	1886	34048	11170	193413	5928	55159	596	305	436	410
MD-2622	IV	517.5	517.50	12237.08	1.47	1521	33725	8733	178128	5150	42262	570	218	568	356
MD-2622	IV	518.0	518.00	12243.23	1.46	2063	33780	11237	211865	5789	55452	631	262	428	419
MD-2622	IV	518.5	518.50	12249.38	1.46	1985	33268	10988	203868	6127	56374	581	293	575	323
MD-2622	IV	519.0	519.00	12255.52	1.46	1904	32245	10743	206228	5969	50508	586	323	464	351
MD-2622	IV	519.5	519.50	12261.67	1.46	1840	34080	11807	220648	6230	55505	598	236	590	395
MD-2622	IV	520.0	520.00	12267.82	1.47	1908	37020	10988	221858	5796	50110	534	300	536	433
MD-2622	IV	520.5	520.50	12273.97	1.47	1508	34220	9337	212976	5330	44088	618	238	525	321
MD-2622	IV	521.0	521.00	12280.12	1.43	1411	32840	8065	152936	4558	40222	666	218	445	438
MD-2622	IV	521.5	521.50	12286.26	1.43	1559	33588	9378	187149	5460	44551	653	254	438	347
MD-2622	IV	522.0	522.00	12292.41	1.39	1912	33993	11149	211884	6144	53902	626	229	552	394
MD-2622	IV	522.5	522.50	12298.56	1.39	1726	32695	11687	234872	5978	51602	616	246	652	291
MD-2622	IV	523.0	523.00	12304.71	1.39	1665	34285	9805	183935	5674	48461	610	263	442	493
MD-2622	IV	523.5	523.50	12310.86	1.39	2027	33663	10348	191755	5678	52694	536	223	541	376
MD-2622	IV	524.0	524.00	12317.00	1.39	1962	32240	11539	172354	5846	55414	600	259	483	433
MD-2622	IV	524.5	524.50	12323.15	1.39	1987	32060	12488	176473	6874	62844	578	225	481	393
MD-2622	IV	525.0	525.00	12329.30	1.39	2088	34130	12740	193276	6998	60466	559	314	643	414
MD-2622	IV	525.5	525.50	12335.45	1.39	2156	33658	12425	228099	6485	56042	539	185	633	373
MD-2622	IV	526.0	526.00	12341.60	1.40	2263	33493	13829	229258	7214	64092	466	235	536	420
MD-2622	IV	526.5	526.50	12347.74	1.40	2214	33070	12873	205240	6254	57600	559	244	526	399
MD-2622	IV	527.0	527.00	12353.89	1.39	2095	33590	12433	207360	6312	56837	610	247	594	401
MD-2622	IV	527.5	527.50	12360.04	1.39	1991	34038	11281	183361	5719	54818	574	215	508	383
MD-2622	IV	528.0	528.00	12366.19	1.39	1926	33098	11240	192377	6355	52853	579	289	553	393
MD-2622	IV	528.5	528.50	12372.34	1.39	1885	33228	11682	195054	6379	51305	614	290	532	428
MD-2622	IV	529.0	529.00	12378.48	1.37	1989	35830	10738	178828	5918	50707	585	290	466	356
MD-2622	IV	529.5	529.50	12384.63	1.37	1847	33740	10808	187275	6257	52812	620	232	487	309
MD-2622	IV	530.0	530.00	12390.78	1.36	2142	33833	10845	191596	6118	53602	577	271	490	289
MD-2622	IV	530.5	530.50	12396.93	1.36	2000	33518	10416	201412	5470	49783	630	190	535	428

MD-2622	IV	531.0	531.00	12403.08	1.36	1793	33968	10059	208468	5875	48497	621	290	598	484
MD-2622	IV	531.5	531.50	12409.22	1.36	1348	33608	7982	181532	4788	42670	626	194	379	436
MD-2622	IV	532.0	532.00	12415.37	1.36	1550	34143	8583	188048	5069	42665	592	174	433	279
MD-2622	IV	532.5	532.50	12421.52	1.36	1328	32588	8190	177556	4865	41179	687	270	471	365
MD-2622	IV	533.0	533.00	12427.67	1.40	2236	33805	13931	253350	7135	60967	624	328	692	438
MD-2622	IV	533.5	533.50	12433.82	1.40	1948	34035	11827	242477	5947	52793	535	286	594	322
MD-2622	IV	534.0	534.00	12439.96	1.43	2261	34010	12592	257205	6394	60442	566	161	613	385
MD-2622	IV	534.5	534.50	12446.11	1.43	2754	36185	14843	272930	7130	62369	531	316	611	403
MD-2622	IV	535.0	535.00	12452.26	1.46	2628	34978	15870	242735	7781	71170	494	296	731	405
MD-2622	IV	535.5	535.50	12458.41	1.46	2619	33473	16120	263984	7682	66900	519	308	700	352
MD-2622	IV	536.0	536.00	12464.55	1.48	2633	32858	16060	265121	7279	70586	495	351	648	440
MD-2622	IV	536.5	536.50	12470.70	1.48	2790	32883	16151	273188	7800	66617	519	306	583	314
MD-2622	IV	537.0	537.00	12476.85	1.46	2237	31765	13307	247528	6744	56158	500	278	615	327
MD-2622	IV	537.5	537.50	12483.00	1.46	2414	35395	14942	233766	7476	67366	552	325	713	405
MD-2622	IV	538.0	538.00	12489.15	1.44	2574	34688	14167	246336	7394	62693	529	274	669	373
MD-2622	IV	538.5	538.50	12495.29	1.44	2785	33995	15436	257303	7469	67152	478	339	700	315
MD-2622	IV	539.0	539.00	12501.44	1.47	2421	32190	15899	294451	7250	63228	451	273	669	267
MD-2622	IV	539.5	539.50	12507.59	1.47	2691	33020	16138	255136	7982	68918	508	287	727	473
MD-2622	IV	540.0	540.00	12513.74	1.50	2729	34293	15740	227948	7433	72434	509	269	673	354
MD-2622	IV	540.5	540.50	12519.89	1.50	2569	32205	14646	263421	7195	65633	502	274	742	400
MD-2622	IV	541.0	541.00	12526.03	1.46	2641	32738	14609	268265	7351	65314	521	253	743	481
MD-2622	IV	541.5	541.50	12532.18	1.46	2347	32923	14126	239000	6994	65263	546	280	589	349
MD-2622	IV	542.0	542.00	12538.33	1.42	2313	32023	13551	240428	6914	66398	606	322	629	319
MD-2622	IV	542.5	542.50	12544.48	1.42	2133	32755	14877	237250	7445	66607	586	320	632	405
MD-2622	IV	543.0	543.00	12550.63	1.45	2203	31828	14485	255094	7346	65501	540	336	680	463
MD-2622	IV	543.5	543.50	12556.77	1.45	2486	30993	15233	269651	7783	69062	434	278	666	418
MD-2622	IV	544.0	544.00	12562.92	1.48	2500	31133	14227	257267	7274	63607	526	334	620	470
MD-2622	IV	544.5	544.50	12569.07	1.48	2389	31873	15202	257202	7279	72466	517	298	747	372
MD-2622	IV	545.0	545.00	12575.22	1.48	2162	31520	12982	252622	6319	61738	594	293	671	433
MD-2622	IV	545.5	545.50	12581.37	1.48	2709	33455	15618	276721	7697	65645	598	298	786	428
MD-2622	IV	546.0	546.00	12587.51	1.47	2731	33078	16198	294924	7865	65208	435	262	847	442
MD-2622	IV	546.5	546.50	12593.66	1.47	2729	33043	16180	281546	7337	67812	458	298	743	454
MD-2622	IV	547.0	547.00	12599.81	1.48	2749	34100	16151	287501	7349	66989	525	293	689	449
MD-2622	IV	547.5	547.50	12605.96	1.48	2725	32325	16396	281532	7577	68227	470	346	672	469
MD-2622	IV	548.0	548.00	12612.11	1.49	2574	32818	16481	265065	7421	67286	438	298	710	417
MD-2622	IV	548.5	548.50	12618.25	1.49	2603	31308	15982	253476	7286	67447	450	270	702	539
MD-2622	IV	549.0	549.00	12624.40	1.45	2174	31360	13270	242407	7039	61294	516	224	600	309
MD-2622	IV	549.5	549.50	12630.55	1.45	2088	32683	12337	218540	6209	56462	628	194	482	382
MD-2622	IV	550.0	550.00	12636.70	1.41	2601	33993	15077	232901	7030	67418	614	312	647	266
MD-2622	IV	550.5	550.50	12642.85	1.41	2605	34255	14305	224846	7294	65335	551	235	667	396
MD-2622	IV	551.0	551.00	12648.99	1.40	2570	33115	12683	212212	6986	59918	573	286	578	425
MD-2622	IV	551.5	551.50	12655.14	1.40	2385	33778	14105	234410	6818	61457	643	184	618	445

MD-2622	IV	552.0	552.00	12661.29	1.40	2345	33008	14110	238781	6785	61956	575	295	578	522
MD-2622	IV	552.5	552.50	12667.44	1.40	2241	33400	14352	232403	7169	65551	548	263	575	370
MD-2622	IV	553.0	553.00	12673.59	1.41	2695	34015	15054	232039	7406	69737	626	314	677	452
MD-2622	IV	553.5	553.50	12679.73	1.41	2156	32340	13112	238997	6859	57595	685	292	624	358
MD-2622	IV	554.0	554.00	12685.88	1.42	2425	32540	14349	221348	7190	65974	698	279	634	446
MD-2622	IV	554.5	554.50	12692.03	1.42	2565	33213	14703	235152	7286	67949	595	298	530	398
MD-2622	IV	555.0	555.00	12698.18	1.43	2880	33730	16973	222043	8047	75199	567	279	677	522
MD-2622	IV	555.5	555.50	12704.33	1.43	2687	35863	16273	135478	8028	78403	522	398	524	449
MD-2622	IV	556.0	556.00	12710.47	1.44	3501	39225	18889	123782	9886	100706	714	378	727	582
MD-2622	IV	556.5	556.50	12716.62	1.44	2558	32703	16052	245305	7646	71664	612	374	649	606
MD-2622	IV	557.0	557.00	12722.77	1.45	2531	32458	16489	260565	7913	71455	635	323	599	437
MD-2622	IV	557.5	557.50	12728.92	1.45	2344	31385	15818	258692	7378	70097	528	306	625	477
MD-2622	IV	558.0	558.00	12735.07	1.46	2513	31610	16284	237401	7507	71345	547	322	598	401
MD-2622	IV	558.5	558.50	12741.21	1.46	2619	31753	15153	230023	7135	68628	641	288	508	474
MD-2622	IV	559.0	559.00	12747.36	1.44	2450	32925	13967	190725	7142	64853	612	274	557	445
MD-2622	IV	559.5	559.50	12753.51	1.44	2322	32318	14323	225700	7620	67291	730	310	556	473
MD-2622	IV	560.0	560.00	12760.13	1.43	2543	33053	15197	226601	7807	72062	688	274	615	466
MD-2622	IV	560.5	560.50	12767.24	1.43	2587	32615	15985	213794	7529	74501	769	345	576	523
MD-2622	IV	561.0	561.00	12774.36	1.42	2525	31485	15467	218215	7001	72403	833	288	527	525
MD-2622	IV	561.5	561.50	12781.47	1.42	2407	31663	15283	196952	7776	71602	949	320	593	587
MD-2622	IV	562.0	562.00	12788.58	1.42	2306	31450	15075	218826	7459	71482	891	326	673	497
MD-2622	IV	562.5	562.50	12795.69	1.42	2187	31355	14365	197963	7116	67834	830	355	501	624
MD-2622	IV	563.0	563.00	12802.81	1.42	2291	32078	13499	196347	6862	66218	781	297	540	433
MD-2622	IV	563.5	563.50	12809.92	1.42	2295	32380	14027	207917	7001	63293	800	322	509	435
MD-2622	IV	564.0	564.00	12817.03	1.42	2628	32368	15954	206844	7582	74923	854	306	563	540
MD-2622	IV	564.5	564.50	12824.15	1.42	2390	31390	14196	228376	6924	65443	802	313	653	569
MD-2622	IV	565.0	565.00	12831.26	1.41	2446	32018	15886	210616	7846	73423	1082	355	568	517
MD-2622	IV	565.5	565.50	12838.37	1.41	2549	31258	15140	205666	7704	73565	1047	354	561	621
MD-2622	IV	566.0	566.00	12845.49	1.41	2583	31350	15779	202185	7862	73546	802	386	573	708
MD-2622	IV	566.5	566.50	12852.60	1.41	2588	30563	15782	184363	7603	76752	803	326	605	711
MD-2622	IV	567.0	567.00	12859.71	1.41	2714	32443	15725	184568	8170	76210	807	321	595	579
MD-2622	IV	567.5	567.50	12866.82	1.41	2248	31135	13845	166950	6792	70260	962	335	643	597
MD-2622	IV	568.0	568.00	12873.94	1.41	2554	33268	14898	150077	7438	76099	1010	394	597	571
MD-2622	IV	568.5	568.50	12881.05	1.41	2171	31235	13809	155005	7013	65230	1130	281	505	603
MD-2622	IV	569.0	569.00	12888.16	1.37	2214	30900	11700	120974	6874	63372	1195	309	440	718
MD-2622	IV	569.5	569.50	12895.28	1.37	1886	29785	11957	127126	6538	60535	1273	322	428	571
MD-2622	IV	570.0	570.00	12902.39	1.33	2228	30820	13055	152645	6953	69336	1000	300	590	640
MD-2622	IV	570.5	570.50	12909.50	1.33	2119	31258	13294	135982	6965	67932	1158	339	521	606
MD-2622	IV	571.0	571.00	12916.62	1.34	2428	31990	14266	146356	7855	72893	1147	350	596	656
MD-2622	IV	571.5	571.50	12923.73	1.34	2084	31370	13572	142145	7354	69648	1101	366	554	791
MD-2622	IV	572.0	572.00	12930.84	1.36	2241	32285	13504	143374	7286	73466	1341	359	498	757
MD-2622	IV	572.5	572.50	12937.95	1.36	2093	32823	11908	156366	6485	63302	1324	254	442	677

MD-2622	IV	573.0	573.00	12945.07	1.39	2119	31775	14204	165530	7046	70044	1221	300	566	780
MD-2622	IV	573.5	573.50	12952.18	1.39	2345	33905	15402	169977	7642	74210	1009	378	638	720
MD-2622	IV	574.0	574.00	12959.29	1.42	2430	33470	12956	158844	7327	68472	914	342	490	735
MD-2622	IV	574.5	574.50	12966.41	1.42	2336	34100	14035	141453	7205	75029	989	309	461	706
MD-2622	IV	575.0	575.00	12973.52	1.37	2340	32673	13887	137950	7973	73757	1090	326	505	656
MD-2622	IV	575.5	575.50	12980.63	1.37	1958	29698	11729	142296	6564	63461	1201	221	424	648
MD-2622	IV	576.0	576.00	12987.75	1.32	1631	30285	10735	127274	5609	56150	1237	263	515	657
MD-2622	IV	576.5	576.50	12994.86	1.32	1818	30963	11297	125938	6257	61078	1106	338	473	753
MD-2622	IV	577.0	577.00	13007.07	1.33	1550	31363	10007	127302	5892	54185	1114	286	426	664
MD-2622	IV	577.5	577.50	13019.81	1.33	1618	32578	10639	124020	6065	58786	1230	274	442	675
MD-2622	IV	578.0	578.00	13032.55	1.33	1429	30260	9142	122931	5393	47261	1335	230	371	556
MD-2622	IV	578.5	578.50	13045.29	1.33	1762	31970	12327	138085	6446	62592	1322	298	458	839
MD-2622	IV	579.0	579.00	13058.03	1.36	2079	31200	13101	151505	6720	66854	1246	302	452	691
MD-2622	IV	579.5	579.50	13070.77	1.36	2158	29213	13811	182395	6878	71791	1192	304	582	701
MD-2622	IV	580.0	580.00	13083.51	1.40	2327	29593	14344	187877	7452	73966	1104	348	495	653
MD-2622	IV	580.5	580.50	13096.25	1.40	2327	30723	16242	194174	7740	76961	1196	409	648	701
MD-2622	IV	581.0	581.00	13108.99	1.41	2506	31403	15194	187110	8114	76793	1230	342	625	793
MD-2622	IV	581.5	581.50	13121.72	1.41	2671	33663	16112	161277	8616	83609	1069	349	634	635
MD-2622	IV	582.0	582.00	13133.97	1.43	2801	35220	16466	122368	9202	91140	986	438	664	774
MD-2622	IV	582.5	582.50	13141.18	1.43	2320	31275	14095	162932	7291	73334	1499	363	442	718
MD-2622	IV	583.0	583.00	13155.53	1.38	2185	31398	13437	147067	6696	65892	1410	316	526	613
MD-2622	IV	583.5	583.50	13169.89	1.38	1440	30745	8388	121828	5441	43642	1086	165	431	569
MD-2622	IV	584.0	584.00	13184.25	1.33	1647	33740	11762	135654	5904	56808	1109	271	418	598
MD-2622	IV	584.5	584.50	13198.60	1.33	1373	32190	10065	122368	5141	50117	1180	250	390	546
MD-2622	IV	585.0	585.00	13212.96	1.35	2180	32393	14256	163374	7130	70111	1224	271	545	590
MD-2622	IV	585.5	585.50	13227.31	1.35	2500	29783	15283	169310	7536	76013	1517	354	538	633
MD-2622	IV	586.0	586.00	13241.67	1.36	2504	31513	14648	167213	7522	75662	1244	358	564	739
MD-2622	IV	586.5	586.50	13256.02	1.36	2101	29405	14035	158491	7435	73061	1314	354	531	744
MD-2622	IV	587.0	587.00	13270.38	1.36	2288	31360	14479	148845	6948	71470	1242	345	529	781
MD-2622	IV	587.5	587.50	13284.74	1.36	2383	30935	13845	156906	6994	69804	1209	308	531	675
MD-2622	IV	588.0	588.00	13299.09	1.36	2578	31488	16328	157332	8126	79992	1021	321	583	693
MD-2622	IV	588.5	588.50	13313.45	1.36	2061	30360	12792	196907	6506	63648	1001	273	497	739
MD-2622	IV	589.0	589.00	13327.80	1.38	1879	31603	11825	173583	6365	62131	956	238	491	674
MD-2622	IV	589.5	589.50	13342.16	1.38	2084	30665	13731	158060	7164	72170	1025	407	589	728
MD-2622	IV	590.0	590.00	13356.51	1.41	2034	30205	13434	150931	7246	71328	1026	418	522	778
MD-2622	IV	590.5	590.50	13370.87	1.41	1910	29555	13850	139770	6799	72869	1007	322	477	664
MD-2622	IV	591.0	591.00	13385.23	1.37	2119	28590	13632	164388	7315	72216	1006	392	571	689
MD-2622	IV	591.5	591.50	13399.58	1.37	1202	27545	8055	105946	4915	41417	882	178	404	599
MD-2622	IV	592.0	592.00	13407.31	1.34	1566	28608	10652	142892	5974	54660	1166	201	376	421
MD-2622	IV	592.5	592.50	13415.79	1.34	2309	28555	14199	164170	7524	77947	1229	392	544	849
MD-2622	IV	593.0	593.00	13430.21	1.34	1759	26615	11926	141277	6835	67512	1094	325	503	767
MD-2622	IV	593.5	593.50	13444.63	1.34	1634	25938	10395	130850	5971	59352	1140	295	434	702

MD-2622	IV	594.0	594.00	13459.06	1.35	434	15775	4631	291586	4258	33540	1195	217	368	452
MD-2622	IV	594.5	594.50	13473.48	1.35	272	7785	1646	430080	2746	12264	924	235	340	533
MD-2622	IV	595.0	595.00	13487.91	1.35	144	8153	2324	434647	2935	15134	1076	241	412	697
MD-2622	IV	595.5	595.50	13502.33	1.35	475	9268	2564	456910	3178	19786	664	339	468	887
MD-2622	IV	596.0	596.00	13514.92	1.35	1159	13543	4888	419843	4212	29916	389	435	610	1229
MD-2622	IV	596.5	596.50	13517.21	1.35	779	8758	2642	434832	3233	17419	398	283	589	1086
MD-2622	IV	597.0	597.00	13519.50	1.40	817	11845	5356	299841	4426	39002	768	258	454	816
MD-2622	IV	597.5	597.50	13533.68	1.40	290	9153	3484	390009	3432	25164	710	230	440	903
MD-2622	IV	598.0	598.00	13551.06	1.45	846	10283	4324	413179	3804	28817	714	302	468	911
MD-2622	IV	598.5	598.50	13568.44	1.45	425	6393	3130	250149	3377	24218	375	206	424	988
MD-2622	IV	599.0	599.00	13585.82	1.38	637	5900	2925	69964	3353	25750	316	158	309	635
MD-2622	IV	601.0	601.00	13655.34	1.38	2351	31073	15400	150178	7776	85032	1038	354	532	844
MD-2622	V	601.5	601.50	13672.72	1.38	2243	30348	13010	173256	7046	72106	950	351	621	1124
MD-2622	V	602.0	602.00	13690.10	1.30	1904	27875	12074	182938	6996	73346	994	298	479	732
MD-2622	V	602.5	602.50	13707.48	1.30	1184	21188	7137	145390	5033	45526	894	246	332	714
MD-2622	V	603.0	603.00	13724.86	1.30	986	18100	6877	115315	5441	45312	883	226	400	465
MD-2622	V	603.5	603.50	13742.24	1.30	925	17510	6490	117550	5273	43894	735	206	305	552
MD-2622	V	604.0	604.00	13759.62	1.30	1073	19570	7405	111104	5105	45902	715	170	381	395
MD-2622	V	604.5	604.50	13777.00	1.30	985	23170	6016	106859	4682	40642	801	126	320	457
MD-2622	V	605.0	605.00	13794.38	1.28	972	26738	4836	75522	4267	32902	927	140	315	551
MD-2622	V	605.5	605.50	13811.76	1.28	1202	27828	8125	94587	4733	47664	874	219	371	501
MD-2622	V	606.0	606.00	13829.14	1.26	1323	25218	8291	108651	4956	49421	794	326	382	680
MD-2622	V	606.5	606.50	13846.52	1.26	1714	25208	11203	121960	5630	62172	837	310	476	543
MD-2622	V	607.0	607.00	13863.90	1.28	3170	34298	17833	61737	10514	105965	563	466	671	1117
MD-2622	V	607.5	607.50	13866.59	1.28	3407	40850	21975	40645	12442	134191	504	578	791	1119
MD-2622	V	608.0	608.00	13867.90	1.31	3449	37375	19861	51976	12062	124519	497	577	855	1076
MD-2622	V	608.5	608.50	13869.21	1.31	1964	26878	13910	94133	7973	81408	809	348	545	746
MD-2622	V	609.0	609.00	13878.84	1.36	1976	24578	11934	125054	6571	72209	790	332	515	729
MD-2622	V	609.5	609.50	13893.68	1.36	2158	24823	14412	138426	7555	84643	840	318	615	868
MD-2622	V	610.0	610.00	13908.52	1.40	2075	25663	13515	117678	7606	80438	892	318	606	836
MD-2622	V	610.5	610.50	13921.98	1.40	2720	31163	16838	68995	9970	107731	880	438	624	1048
MD-2622	V	611.0	611.00	13927.99	1.41	1616	23563	10611	93747	6000	60264	1184	296	393	712
MD-2622	V	611.5	611.50	13937.86	1.41	1879	24125	12997	132734	7085	76380	908	356	526	799
MD-2622	V	612.0	612.00	13947.72	1.41	2065	25225	14687	166855	7630	78893	992	354	483	769
MD-2622	V	612.5	612.50	13957.58	1.41	1949	26128	13757	133171	7006	76834	1133	392	569	693
MD-2622	V	613.0	613.00	13967.45	1.40	2012	27018	11887	129357	6665	70078	1504	362	522	736
MD-2622	V	613.5	613.50	13977.31	1.40	1663	24938	10293	116964	6338	64214	1109	275	478	657
MD-2622	V	614.0	614.00	13987.17	1.39	1598	24035	10283	118213	5921	62302	1275	252	432	810
MD-2622	V	614.5	614.50	13997.04	1.39	1721	24738	10395	118065	6792	65203	1155	354	443	719
MD-2622	V	615.0	615.00	14006.90	1.35	1217	26948	8146	80993	4865	48190	1172	210	306	625
MD-2622	V	615.5	615.50	14016.76	1.35	1105	26585	7446	87514	4783	43915	1124	313	409	621
MD-2622	V	616.0	616.00	14026.63	1.31	1687	23703	10444	138090	5801	61037	1208	306	479	708

MD-2622	V	616.5	616.50	14036.49	1.31	1692	24140	11053	130962	6310	64642	1174	256	486	789
MD-2622	V	617.0	617.00	14045.67	1.32	3524	38295	20602	52797	12110	124946	507	465	809	1237
MD-2622	V	617.5	617.50	14048.01	1.32	3229	35363	19300	74978	11530	116578	859	488	655	1012
MD-2622	V	618.0	618.00	14050.96	1.33	1510	24368	10163	130603	6014	62470	1139	305	428	672
MD-2622	V	618.5	618.50	14063.01	1.33	2192	25440	14058	148156	7814	83436	1040	357	552	963
MD-2622	V	619.0	619.00	14075.07	1.35	2457	28023	15941	150699	8472	92016	815	370	673	870
MD-2622	V	619.5	619.50	14087.12	1.35	2704	29835	17646	142912	9658	104088	894	431	705	1014
MD-2622	V	620.0	620.00	14099.17	1.37	2284	24548	14893	153728	8282	86890	889	347	566	1050
MD-2622	V	620.5	620.50	14111.23	1.37	2137	22843	14050	176982	7534	78962	993	322	671	781
MD-2622	V	621.0	621.00	14123.28	1.39	1827	21823	13608	187737	6895	77486	1001	390	587	697
MD-2622	V	621.5	621.50	14135.34	1.39	2142	23555	13949	185769	7687	78883	956	366	537	854
MD-2622	V	622.0	622.00	14147.39	1.41	2092	23935	12696	166832	7039	71784	1206	358	464	662
MD-2622	V	622.5	622.50	14159.44	1.41	1404	23608	10553	148736	6041	57648	1157	266	463	610
MD-2622	V	623.0	623.00	14171.50	1.37	1593	24583	10007	147154	6391	60154	1123	330	497	588
MD-2622	V	623.5	623.50	14183.55	1.37	1375	24730	9409	137206	5206	51166	943	268	470	475
MD-2622	V	624.0	624.00	14195.61	1.34	1532	24865	9337	133798	5515	55418	930	256	378	702
MD-2622	V	624.5	624.50	14207.66	1.34	1334	22743	8544	135100	5328	49265	922	190	435	381
MD-2622	V	625.0	625.00	14219.72	1.32	1411	23318	10678	146664	6288	60218	922	337	534	629
MD-2622	V	625.5	625.50	14231.77	1.32	2147	23255	13569	182672	7579	75881	796	306	590	690
MD-2622	V	626.0	626.00	14243.82	1.30	2547	27580	16065	145331	9269	96334	666	330	610	972
MD-2622	V	626.5	626.50	14255.88	1.30	2664	28955	17196	123206	10015	103210	696	402	656	1051
MD-2622	V	627.0	627.00	14267.93	1.38	2527	26843	16830	144990	8969	98261	688	463	612	984
MD-2622	V	627.5	627.50	14279.99	1.38	2491	27403	16949	160042	9168	93072	733	470	589	778
MD-2622	V	628.0	628.00	14292.04	1.46	2506	25233	16307	145947	8966	93334	842	356	564	889
MD-2622	V	628.5	628.50	14304.10	1.46	2486	26488	16840	142778	8602	96576	953	452	666	937
MD-2622	V	629.0	629.00	14316.15	1.45	2497	26073	15995	146017	8966	92779	914	320	554	910
MD-2622	V	629.5	629.50	14328.20	1.45	2846	28795	17462	147759	9629	97848	768	432	720	881
MD-2622	V	630.0	630.00	14340.26	1.44	2380	26013	14446	144388	8042	86614	848	376	547	718
MD-2622	V	630.5	630.50	14352.31	1.44	2340	25578	13889	148198	7730	79922	919	326	503	699
MD-2622	V	631.0	631.00	14364.37	1.41	2248	24725	14576	188348	8090	84840	778	338	445	873
MD-2622	V	631.5	631.50	14376.42	1.41	2223	24393	14092	157469	7788	87528	910	378	617	774
MD-2622	V	632.0	632.00	14388.48	1.38	1904	24318	14513	140689	8076	87787	925	343	586	764
MD-2622	V	632.5	632.50	14400.53	1.38	2122	23978	14048	162098	8443	85622	836	286	549	810
MD-2622	V	633.0	633.00	14412.58	1.38	2536	27125	15946	164606	8496	93444	812	386	543	940
MD-2622	V	633.5	633.50	14424.64	1.38	2250	25413	14968	165295	8345	84694	738	375	538	745
MD-2622	V	634.0	634.00	14436.69	1.39	2203	26395	14609	133666	8227	86998	737	400	524	784
MD-2622	V	634.5	634.50	14448.75	1.39	2585	27503	14256	118451	8561	84898	839	336	625	785
MD-2622	V	635.0	635.00	14460.80	1.38	2372	25008	14599	140834	8530	91426	801	452	575	795
MD-2622	V	635.5	635.50	14472.86	1.38	2621	28303	16583	119930	9372	100877	784	465	562	922
MD-2622	V	636.0	636.00	14484.91	1.37	2426	27345	15288	133434	8508	90079	901	341	616	869
MD-2622	V	636.5	636.50	14496.96	1.37	2273	26443	13512	117362	8148	85726	928	384	537	764
MD-2622	V	637.0	637.00	14509.02	1.40	1913	26673	13442	143814	7910	81835	837	274	605	703

MD-2622	V	637.5	637.50	14521.07	1.40	2180	27848	15181	159494	7810	85872	626	368	621	768
MD-2622	V	638.0	638.00	14533.13	1.43	2245	26930	15431	164164	8371	88022	758	382	527	928
MD-2622	V	638.5	638.50	14545.18	1.43	2639	27638	15935	165519	8563	89964	817	383	595	893
MD-2622	V	639.0	639.00	14557.24	1.44	2345	26968	16102	167661	8731	93384	806	425	533	790
MD-2622	V	639.5	639.50	14569.29	1.44	2543	27315	16414	146350	8650	94637	763	444	582	890
MD-2622	V	640.0	640.00	14581.34	1.45	2300	26163	16203	151080	8618	93307	863	381	608	848
MD-2622	V	640.5	640.50	14593.40	1.45	2731	26918	16281	154753	8794	95503	690	388	578	897
MD-2622	V	641.0	641.00	14603.62	1.44	3112	30390	19136	125462	10478	118118	602	428	596	1006
MD-2622	V	641.5	641.50	14611.08	1.44	2714	27423	18304	146166	9413	106531	676	426	603	874
MD-2622	V	642.0	642.00	14618.53	1.43	2266	25203	16718	145432	8690	95330	786	379	568	885
MD-2622	V	642.5	642.50	14625.98	1.43	2396	25500	16354	136716	8844	99413	733	315	529	804
MD-2622	V	643.0	643.00	14633.43	1.45	2507	25763	16900	137049	8465	98486	718	310	632	898
MD-2622	V	643.5	643.50	14640.88	1.45	4316	45710	23000	33424	14652	140846	280	537	953	1154
MD-2622	V	644.0	644.00	14642.82	1.47	3694	37748	22100	52161	12883	132322	416	542	778	1007
MD-2622	V	644.5	644.50	14644.19	1.47	3742	37420	20894	72271	11969	128897	462	454	774	981
MD-2622	V	645.0	645.00	14645.56	1.54	4172	42163	23920	38083	14832	137645	291	575	854	1050
MD-2622	V	645.5	645.50	14646.93	1.54	4054	45530	25360	26485	14628	141605	284	619	896	955
MD-2622	V	646.0	646.00	14648.31	1.61	3829	37738	22105	78506	12331	121150	462	523	719	698
MD-2622	V	646.5	646.50	14655.87	1.61	3033	31003	18889	132244	10243	105077	536	430	650	590
MD-2622	V	647.0	647.00	14666.14	1.61	3757	35815	20524	110930	11074	115440	429	439	746	519
MD-2622	V	647.5	647.50	14676.41	1.61	3946	41465	22797	71075	12982	117550	354	465	862	549
MD-2622	V	648.0	648.00	14686.68	1.61	4007	42333	22818	89379	12278	115075	357	524	761	435
MD-2622	V	648.5	648.50	14696.95	1.61	3607	34273	20462	167815	10550	91282	405	448	711	351
MD-2622	V	649.0	649.00	14707.22	1.62	3820	40045	22833	105636	12055	108876	365	478	818	298
MD-2622	V	649.5	649.50	14717.49	1.62	3836	39270	22701	139000	10850	94651	358	418	720	354
MD-2622	V	650.0	650.00	14727.76	1.64	3038	32203	21310	112557	10699	94870	346	421	708	251
MD-2622	V	650.5	650.50	14738.03	1.64	2927	32385	19867	185172	9422	85841	357	483	701	253
MD-2622	V	651.0	651.00	14748.30	1.64	2983	31633	18938	214875	8695	80177	366	348	714	293
MD-2622	V	651.5	651.50	14758.57	1.64	3118	32443	20657	161389	9202	82582	363	430	719	216
MD-2622	V	652.0	652.00	14768.84	1.64	3645	37498	22745	84949	11110	96007	346	418	725	246
MD-2622	V	652.5	652.50	14779.11	1.64	4169	40993	22162	152303	10848	82106	311	486	663	120
MD-2622	V	653.0	653.00	14789.38	1.64	3838	40090	22636	161941	11486	85766	321	378	740	203
MD-2622	V	653.5	653.50	14799.65	1.64	4158	42448	22690	173519	10963	81986	282	508	739	228
MD-2622	V	654.0	654.00	14809.92	1.65	3789	38773	22225	178783	9804	78466	271	446	648	195
MD-2622	V	654.5	654.50	14820.20	1.65	3868	41120	22459	171032	10428	82644	289	455	778	190
MD-2622	V	655.0	655.00	14830.47	1.66	4250	43213	22737	171066	11362	82368	293	441	794	174
MD-2622	V	655.5	655.50	14840.74	1.66	4059	40905	21876	175958	10452	79639	291	496	749	250
MD-2622	V	656.0	656.00	14851.01	1.68	4019	41768	22142	185032	10438	76486	296	428	764	237
MD-2622	V	656.5	656.50	14861.28	1.68	3884	40768	22181	206693	10541	74477	326	430	746	228
MD-2622	V	657.0	657.00	14871.55	1.69	3643	38825	21211	229975	9372	76985	386	361	894	210
MD-2622	V	657.5	657.50	14881.82	1.69	3856	41478	21593	190050	10476	80122	300	376	830	240
MD-2622	V	658.0	658.00	14892.09	1.69	3758	40880	22069	189468	10426	81149	326	446	832	174

MD-2622	V	658.5	658.50	14902.36	1.69	4127	42765	22259	151295	11222	86856	336	442	722	327
MD-2622	V	659.0	659.00	14912.63	1.69	4343	43985	23361	113053	11736	96082	274	532	895	202
MD-2622	V	659.5	659.50	14922.90	1.69	3706	39268	22563	147930	11090	88133	306	415	628	123
MD-2622	V	660.0	660.00	14933.17	1.69	3861	41503	23075	154336	10380	87218	278	343	728	251
MD-2622	V	660.5	660.50	14943.44	1.69	3845	39215	22688	168792	10738	86664	271	430	769	224
MD-2622	V	661.0	661.00	14953.71	1.68	3382	36273	22604	151774	11218	88822	318	398	689	205
MD-2622	V	661.5	661.50	14963.98	1.68	3278	36210	22482	162705	11414	87122	357	431	887	144
MD-2622	V	662.0	662.00	14974.25	1.67	3926	40388	22264	135598	11321	89736	319	454	827	193
MD-2622	V	662.5	662.50	14984.52	1.67	4025	40993	23722	117942	12156	92126	307	503	805	214
MD-2622	V	663.0	663.00	14994.80	1.70	3721	38768	23356	118521	12254	94855	300	434	754	277
MD-2622	V	663.5	663.50	15005.07	1.70	3791	39058	23481	134086	12190	95182	259	421	883	268
MD-2622	V	664.0	664.00	15015.34	1.72	3658	38530	23738	152306	11215	89026	347	492	868	268
MD-2622	V	664.5	664.50	15025.61	1.72	3060	33008	22160	168913	10742	84283	266	338	701	225
MD-2622	V	665.0	665.00	15035.88	1.72	3326	34715	22194	190960	10517	86846	322	430	735	256
MD-2622	V	665.5	665.50	15046.15	1.72	3080	34058	20701	217288	9756	79603	312	386	788	190
MD-2622	V	666.0	666.00	15056.42	1.72	3085	32590	19609	238753	9970	76034	271	366	702	126
MD-2622	V	666.5	666.50	15066.69	1.72	2947	30928	18385	190733	9242	81110	280	308	623	163
MD-2622	V	667.0	667.00	15076.96	1.71	3487	36710	21206	181938	10442	84509	285	426	767	207
MD-2622	V	667.5	667.50	15087.23	1.71	3136	33985	22833	176016	10370	85745	330	394	641	183
MD-2622	V	668.0	668.00	15097.50	1.70	3296	35530	22519	201608	10402	84002	310	427	772	202
MD-2622	V	668.5	668.50	15107.77	1.70	3026	33838	22942	164872	11078	90137	307	378	807	227
MD-2622	V	669.0	669.00	15118.04	1.71	3456	38118	24040	82631	13476	116280	258	474	1002	151
MD-2622	V	669.5	669.50	15128.31	1.71	2981	34813	22425	119165	11683	95506	289	414	1014	162
MD-2622	V	670.0	670.00	15138.58	1.73	2740	31488	20368	201247	10130	80640	278	353	741	220
MD-2622	V	670.5	670.50	15148.85	1.73	2714	32855	18104	257704	9374	74669	299	299	976	137
MD-2622	V	671.0	671.00	15159.13	1.76	3119	35470	17748	266199	9024	66473	206	297	952	237
MD-2622	V	671.5	671.50	15169.40	1.76	3281	35203	21016	186978	10512	86239	248	339	762	141
MD-2622	V	672.0	672.00	15179.67	1.79	3229	35123	21629	161050	10831	87773	266	392	706	243
MD-2622	V	672.5	672.50	15189.94	1.79	3587	36805	22474	135285	11210	93060	280	408	769	172
MD-2622	V	673.0	673.00	15200.21	1.76	3411	35493	23439	130956	11621	100382	274	490	709	211
MD-2622	V	673.5	673.50	15210.48	1.76	3029	33138	23366	101105	11544	102497	266	436	778	157
MD-2622	V	674.0	674.00	15220.75	1.72	3159	32395	22352	158917	11006	88860	260	392	701	123
MD-2622	V	674.5	674.50	15231.02	1.72	3571	36448	22547	160555	11052	89004	242	388	956	212
MD-2622	V	675.0	675.00	15241.29	1.76	4014	41180	23192	149747	11933	95981	250	383	916	271
MD-2622	V	675.5	675.50	15251.56	1.76	3609	39465	22469	162103	11014	91522	298	430	858	143
MD-2622	V	676.0	676.00	15261.83	1.80	4343	45820	23197	119594	12581	98388	233	429	1028	195
MD-2622	V	676.5	676.50	15272.10	1.80	4399	45883	23595	83012	13346	104962	175	502	1132	158
MD-2622	V	677.0	677.00	15282.37	1.83	4871	48108	24359	65862	13690	112054	191	474	1083	159
MD-2622	V	677.5	677.50	15292.64	1.83	4477	46008	23988	61429	13862	111564	227	526	991	183
MD-2622	V	678.0	678.00	15302.91	1.85	4536	46478	24404	52562	14825	114948	164	571	1061	172
MD-2622	V	678.5	678.50	15313.18	1.85	4374	45808	25316	59128	13812	114670	238	570	914	197
MD-2622	V	679.0	679.00	15323.45	1.83	4401	44218	25145	71137	13925	115478	200	619	879	272

MD-2622	V	679.5	679.50	15333.73	1.83	4462	45180	24583	60220	14573	121387	236	562	923	188
MD-2622	V	680.0	680.00	15344.00	1.80	4448	45665	25438	52886	14438	117161	231	598	904	245
MD-2622	V	680.5	680.50	15354.27	1.80	4250	42448	24890	48126	14964	122234	257	604	876	214
MD-2622	V	681.0	681.00	15364.54	1.81	3487	36915	24757	34751	14371	126012	259	527	844	259
MD-2622	V	681.5	681.50	15374.81	1.81	2810	32183	24911	23920	15305	127378	248	529	812	174
MD-2622	V	682.0	682.00	15385.08	1.82	4212	44250	25800	38044	14388	125256	250	549	942	246
MD-2622	V	682.5	682.50	15395.35	1.82	4667	45493	25035	61354	14801	119839	223	543	879	142
MD-2622	V	683.0	683.00	15405.62	1.82	5089	50588	26536	34230	15362	134470	284	598	978	270
MD-2622	V	683.5	683.50	15415.89	1.82	4135	41803	25834	18228	16010	131278	220	581	1057	195
MD-2622	V	684.0	684.00	15426.16	1.82	4439	47095	27196	11253	16435	137962	231	684	962	127
MD-2622	V	684.5	684.50	15436.43	1.82	4338	47488	27737	12295	16130	136778	270	582	946	171
MD-2622	V	685.0	685.00	15446.70	1.82	5276	50603	27222	23369	15734	134616	244	585	968	251
MD-2622	V	685.5	685.50	15456.97	1.82	5123	51610	27498	20958	15898	136946	243	594	1042	185
MD-2622	V	686.0	686.00	15467.24	1.82	4975	49788	27427	24993	15250	135348	246	566	904	144
MD-2622	V	686.5	686.50	15477.51	1.82	4997	49778	27191	24058	16090	136051	218	632	867	232
MD-2622	V	687.0	687.00	15487.78	1.82	5456	51780	27674	11208	16550	137695	231	575	945	162
MD-2622	V	687.5	687.50	15498.06	1.82	4900	51060	27555	8361	17254	141082	196	606	1107	284
MD-2622	V	688.0	688.00	15508.33	1.82	4680	48275	27037	7577	16099	146266	217	662	953	260
MD-2622	V	688.5	688.50	15518.60	1.82	5006	48298	27716	7944	16642	143530	182	606	1062	188
MD-2622	V	689.0	689.00	15528.87	1.86	5492	53778	29234	16092	17026	136963	210	626	1056	220
MD-2622	V	689.5	689.50	15539.14	1.86	5494	53868	27056	37820	16615	122489	211	646	979	212
MD-2622	V	690.0	690.00	15549.41	1.90	5251	51665	25836	54555	14755	119554	199	483	1032	186
MD-2622	V	690.5	690.50	15559.68	1.90	5834	56555	27511	40345	16735	132511	216	554	963	193
MD-2622	V	691.0	691.00	15569.95	1.90	6082	58858	29650	24136	17088	141638	225	570	969	220
MD-2622	V	691.5	691.50	15580.22	1.90	5668	54553	27079	37206	15379	133488	216	541	925	253
MD-2622	V	692.0	692.00	15590.49	1.90	5341	52275	26036	41045	15941	136934	230	501	910	221
MD-2622	V	692.5	692.50	15600.76	1.90	5580	52848	27362	25917	16862	139826	221	601	974	135
MD-2622	V	693.0	693.00	15611.03	1.89	5771	57088	28623	20034	16579	143669	219	582	973	227
MD-2622	V	693.5	693.50	15621.30	1.89	5785	56098	28629	19415	16872	139874	218	622	988	213
MD-2622	V	694.0	694.00	15631.57	1.87	5774	54223	28215	17844	17398	134026	215	628	960	159
MD-2622	V	694.5	694.50	15641.84	1.87	5413	52100	27456	24172	16202	129583	234	593	1002	308
MD-2622	V	695.0	695.00	15652.11	1.88	5200	49260	25446	35218	15247	126845	250	508	1261	139
MD-2622	V	695.5	695.50	15662.38	1.88	5288	52270	25743	46553	15026	124282	213	522	1477	192
MD-2622	V	696.0	696.00	15672.66	1.89	5501	53105	26780	50607	15089	131978	206	525	1300	254
MD-2622	V	696.5	696.50	15682.93	1.89	5863	54710	26507	33272	16291	134095	262	600	1091	172
MD-2622	V	697.0	697.00	15693.20	1.90	6201	61290	27253	17573	17172	131731	245	576	1121	227
MD-2622	V	697.5	697.50	15703.47	1.90	6367	62128	27427	12970	18175	137724	184	573	1075	150
MD-2622	V	698.0	698.00	15713.74	1.91	6691	62823	28623	12370	16507	136236	223	577	1061	148
MD-2622	V	698.5	698.50	15724.01	1.91	6658	63730	28987	7871	17638	145176	220	586	1185	223
MD-2622	V	699.0	699.00	15734.28	1.94	6289	61210	27973	7190	17642	138406	127	566	943	128
MD-2622	V	699.5	699.50	15744.55	1.94	6395	62683	29302	6717	17976	142519	162	576	1005	239
MD-2622	V	700.0	700.00	15754.82	1.96	6458	61138	28883	11180	17275	135991	226	592	1180	93

MD-2622	V	700.5	700.50	15765.09	1.96	6329	62818	26783	11374	17933	136392	150	557	1300	225
MD-2622	V	701.0	701.00	15775.36	1.97	6183	60875	27113	8411	17417	151135	181	589	1259	134
MD-2622	V	701.5	701.50	15785.63	1.97	6007	60275	27950	8820	17448	122645	136	624	1268	226
MD-2622	V	702.0	702.00	15795.90	1.98	5990	57905	28868	10998	17518	149057	170	651	1025	222
MD-2622	V	702.5	702.50	15806.17	1.98	5999	58418	28265	9744	16980	147593	187	565	1019	209
MD-2622	V	703.0	703.00	15816.44	1.97	6262	58445	28769	9467	17731	129787	228	705	1056	211
MD-2622	V	703.5	703.50	15826.71	1.97	5951	56433	29487	14384	17582	146249	169	569	1033	211
MD-2622	V	704.0	704.00	15836.98	1.97	6449	61098	29390	23540	17899	141744	173	580	1216	183
MD-2622	V	704.5	704.50	15847.26	1.97	6169	60498	29572	17923	17568	140966	175	644	1177	217
MD-2622	V	705.0	705.00	15857.53	1.97	6932	63168	29819	30705	17962	144094	190	643	1021	147
MD-2622	V	705.5	705.50	15867.80	1.97	7112	64783	29856	23321	17887	153022	206	618	970	183
MD-2622	V	706.0	706.00	15878.07	1.98	7362	66133	30183	25452	18022	151910	150	706	902	113
MD-2622	V	706.5	706.50	15888.34	1.98	6941	63783	29398	45856	17258	140810	220	594	975	197
MD-2622	V	707.0	707.00	15898.61	1.95	6802	63663	28824	40670	17033	144127	173	606	897	213
MD-2622	V	707.5	707.50	15908.88	1.95	6653	61908	28400	46127	16594	139829	171	589	882	186
MD-2622	V	708.0	708.00	15919.15	1.93	6498	60070	27219	53259	16284	135072	236	590	907	153
MD-2622	V	708.5	708.50	15929.42	1.93	6588	58598	27625	62275	15734	134863	187	619	935	204
MD-2622	V	709.0	709.00	15939.69	1.92	6323	59915	27524	42868	16330	140054	214	598	925	146
MD-2622	V	709.5	709.50	15949.96	1.92	6475	60110	28114	39637	16231	138629	132	566	1037	244
MD-2622	V	710.0	710.00	15960.23	1.91	6413	62635	27713	39270	16913	140227	191	633	987	218
MD-2622	V	710.5	710.50	15970.50	1.91	6664	65328	28985	32004	17803	147830	190	583	1042	118
MD-2622	V	711.0	711.00	15980.77	1.93	6622	64763	28917	30240	17899	144845	183	613	1060	155
MD-2622	V	711.5	711.50	15991.04	1.93	6908	62830	29728	21683	18283	154282	215	622	860	162
MD-2622	V	712.0	712.00	16001.31	1.95	6820	64310	29892	21258	18050	152088	167	619	1077	139
MD-2622	V	712.5	712.50	16011.59	1.95	6640	63285	29185	34471	17990	146186	182	586	957	187
MD-2622	V	713.0	713.00	16021.86	1.95	6444	61190	28129	54107	16682	138617	198	578	991	104
MD-2622	V	713.5	713.50	16032.13	1.95	6246	60345	27019	47051	16730	136740	200	614	1048	158
MD-2622	V	714.0	714.00	16042.40	1.94	6709	64670	27955	29546	17820	147398	174	581	1062	150
MD-2622	V	714.5	714.50	16052.67	1.94	6952	63573	28584	17469	18031	154428	158	581	1064	165
MD-2622	V	715.0	715.00	16062.94	1.94	7119	67438	28764	14764	20081	159648	166	600	1162	138
MD-2622	V	715.5	715.50	16073.21	1.94	6712	65125	26562	15781	17045	147305	104	512	1141	120
MD-2622	V	716.0	716.00	16083.48	1.95	6322	66065	25704	19163	17410	137923	178	539	1518	252
MD-2622	V	716.5	716.50	16093.75	1.95	6872	64745	28610	14283	18012	155563	174	541	946	162
MD-2622	V	717.0	717.00	16104.02	2.00	7310	68818	29861	13292	18082	157452	155	578	1117	194
MD-2622	V	717.5	717.50	16114.29	2.00	6813	63210	29164	23430	18192	152177	165	650	996	167
MD-2622	V	718.0	718.00	16124.56	2.05	6975	63483	29193	25668	17794	155093	206	506	944	204
MD-2622	V	718.5	718.50	16134.83	2.05	7492	67790	29923	17455	18506	162053	157	606	971	239
MD-2622	V	719.0	719.00	16145.10	2.01	6772	64288	29780	40040	18120	149916	214	635	1013	197
MD-2622	V	719.5	719.50	16155.37	2.01	5765	53835	23561	26401	15718	131923	217	530	883	214
MD-2622	V	720.0	720.00	16165.64	1.97	6777	62278	27719	39357	16970	144960	177	542	967	217
MD-2622	V	720.5	720.50	16175.91	1.97	6802	63010	28636	39662	17110	150331	242	590	936	171
MD-2622	V	721.0	721.00	16186.19	1.96	6291	60330	28051	56118	17146	142015	223	586	989	151

MD-2622	V	721.5	721.50	16196.46	1.96	5990	55548	26827	69404	15665	137328	218	571	904	155
MD-2622	V	722.0	722.00	16206.73	1.94	6206	57120	26884	63938	15979	143350	226	573	922	135
MD-2622	V	722.5	722.50	16217.00	1.94	6228	60565	27162	46712	17417	144533	183	578	989	201
MD-2622	V	723.0	723.00	16227.27	1.93	6757	63888	28293	28361	18259	150156	202	578	1006	204
MD-2622	V	723.5	723.50	16237.54	1.93	7236	65423	28423	26897	18250	151387	174	608	1138	263
MD-2622	V	724.0	724.00	16247.81	1.91	6559	62030	28647	21409	18322	155947	166	609	1018	200
MD-2622	V	724.5	724.50	16258.08	1.91	6642	60995	28150	32043	17501	151615	162	635	927	169
MD-2622	V	725.0	725.00	16268.35	1.95	6766	58003	27188	34874	16637	148039	194	609	888	153
MD-2622	V	725.5	725.50	16278.62	1.95	6431	57593	28025	21888	17129	151925	213	566	1091	132
MD-2622	V	726.0	726.00	16288.89	2.00	6764	59948	29250	26040	17657	155426	155	626	928	175
MD-2622	V	726.5	726.50	16299.16	2.00	6619	61000	27940	22173	18062	159926	150	605	936	144
MD-2622	V	727.0	727.00	16309.43	1.97	6811	64205	29416	15280	18871	160015	181	693	1023	154
MD-2622	V	727.5	727.50	16319.70	1.97	6698	64825	29393	15204	18266	155021	168	642	1065	184
MD-2622	V	728.0	728.00	16329.97	1.95	6523	61668	28202	28848	17803	151226	169	556	992	149
MD-2622	V	728.5	728.50	16340.24	1.95	6151	59980	28426	25049	18386	151286	208	570	970	187
MD-2622	V	729.0	729.00	16350.52	1.98	6160	61868	27830	25116	17628	149974	233	602	1072	141
MD-2622	V	729.5	729.50	16360.79	1.98	6260	60885	27739	23220	17734	152666	158	603	1010	72
MD-2622	V	730.0	730.00	16371.06	2.01	6269	62493	26575	19284	17914	149273	137	601	1154	216
MD-2622	V	730.5	730.50	16381.33	2.01	6485	63338	27953	23173	17935	150139	215	572	1162	146
MD-2622	V	731.0	731.00	16391.60	2.06	6478	63575	27706	21748	18142	156586	202	531	1278	161
MD-2622	V	731.5	731.50	16401.87	2.06	6338	60513	28881	19676	17856	154200	220	619	986	155
MD-2622	V	732.0	732.00	16412.14	2.11	6109	61840	28226	14403	18521	159626	132	571	972	158
MD-2622	V	732.5	732.50	16422.41	2.11	6570	65795	28304	15308	18996	155429	180	624	1138	172
MD-2622	V	733.0	733.00	16432.68	2.08	6754	62683	29136	14319	18713	160589	195	620	1106	179
MD-2622	V	733.5	733.50	16442.95	2.08	6611	64128	29130	16341	18545	162082	151	602	1041	149
MD-2622	V	734.0	734.00	16453.22	2.05	6883	64155	28842	22778	18072	155422	196	544	1084	141
MD-2622	V	734.5	734.50	16463.49	2.05	6500	60528	27794	29963	17906	147684	184	622	1000	191
MD-2622	V	735.0	735.00	16473.76	2.03	6581	64255	27963	31522	17962	153410	178	589	964	134
MD-2622	V	735.5	735.50	16484.03	2.03	6754	59775	27264	45452	16582	144797	220	655	1033	144
MD-2622	V	736.0	736.00	16494.30	2.01	6509	60553	27685	39029	17424	142476	206	582	1023	196
MD-2622	V	736.5	736.50	16504.57	2.01	6559	62623	28808	33508	17326	146400	193	593	1068	135
MD-2622	V	737.0	737.00	16514.84	1.99	6111	58178	27344	58576	16992	140203	186	557	967	127
MD-2622	V	737.5	737.50	16525.12	1.99	5710	55033	25883	96972	14477	127570	243	469	974	195
MD-2622	V	738.0	738.00	16535.39	1.97	5666	53698	25243	101998	14767	125510	265	500	926	176
MD-2622	V	738.5	738.50	16545.66	1.97	6233	57610	27828	62821	16068	136848	182	628	1061	169
MD-2622	V	739.0	739.00	16555.93	1.96	6512	61025	28642	44559	17230	143710	142	603	970	193
MD-2622	V	739.5	739.50	16566.20	1.96	6363	58568	27656	61160	16666	137227	177	555	1032	129
MD-2622	V	740.0	740.00	16576.47	1.96	6055	56020	26465	66800	15718	133536	237	634	931	195
MD-2622	V	740.5	740.50	16586.74	1.96	5785	55660	26905	74085	16183	133054	197	477	1025	139
MD-2622	V	741.0	741.00	16597.01	1.94	5164	50563	25896	107747	14220	121745	240	581	965	216
MD-2622	V	741.5	741.50	16607.28	1.94	4640	48455	26195	122450	14050	118601	210	494	984	187
MD-2622	V	742.0	742.00	16617.55	1.93	4527	46700	24762	128444	13258	112015	241	402	1002	196

MD-2622	V	742.5	742.50	16627.82	1.93	4207	42475	24734	141226	13044	110062	246	513	1199	185
MD-2622	V	743.0	743.00	16638.09	1.92	3856	39735	22864	151362	12425	101671	291	419	1063	116
MD-2622	V	743.5	743.50	16648.36	1.92	3145	35953	22238	153320	11602	95760	274	463	1216	201
MD-2622	V	744.0	744.00	16658.63	1.91	3933	42305	23800	104143	13862	113234	189	506	977	187
MD-2622	V	744.5	744.50	16668.90	1.91	4153	44153	24541	104121	13481	112747	235	519	936	103
MD-2622	V	745.0	745.00	16679.17	1.91	4376	44403	24011	123236	12792	108048	194	469	927	147
MD-2622	V	745.5	745.50	16689.45	1.91	3622	37690	21486	176386	10742	89273	291	414	925	181
MD-2622	V	746.0	746.00	16699.72	1.90	4387	44730	23920	154328	11986	99828	244	425	981	148
MD-2622	V	746.5	746.50	16709.99	1.90	4567	46200	25394	142262	12415	104592	242	418	1141	153
MD-2622	V	747.0	747.00	16720.26	1.88	4345	43625	23819	149652	12413	104246	278	437	1006	141
MD-2622	V	747.5	747.50	16730.53	1.88	4086	40733	22659	175899	10889	99617	228	396	965	201
MD-2622	V	748.0	748.00	16740.80	1.85	4027	42065	23514	173664	11134	94505	250	432	1141	127
MD-2622	V	748.5	748.50	16751.07	1.85	4009	41838	23751	189697	10963	92743	302	409	1105	189
MD-2622	V	749.0	749.00	16761.34	1.77	3829	39088	20792	182568	9965	82572	303	404	1034	229
MD-2622	VI	751.0	751.00	16802.42	1.77	3384	38030	20381	185346	9283	78605	245	368	1422	216
MD-2622	VI	751.5	751.50	16812.69	1.69	3847	43953	20904	177142	9329	79099	251	346	1728	214
MD-2622	VI	752.0	752.00	16822.96	1.69	3605	47720	21879	158175	9816	77551	236	341	2055	148
MD-2622	VI	752.5	752.50	16833.23	1.69	3587	45978	22383	149192	10034	77083	231	325	2160	270
MD-2622	VI	753.0	753.00	16843.50	1.79	3436	42435	20639	148848	10087	79378	217	385	1722	174
MD-2622	VI	753.5	753.50	16853.77	1.79	3330	42085	21226	174916	9895	89006	277	408	1557	225
MD-2622	VI	754.0	754.00	16864.05	1.89	3022	39800	21242	191948	9185	84655	250	387	1778	297
MD-2622	VI	754.5	754.50	16874.32	1.89	3217	44140	21234	140784	9910	86486	230	414	2162	170
MD-2622	VI	755.0	755.00	16884.59	1.90	3263	41300	21122	180183	9689	89431	211	400	1687	188
MD-2622	VI	755.5	755.50	16894.86	1.90	3368	42723	22685	179035	9818	87562	228	406	2046	157
MD-2622	VI	756.0	756.00	16905.13	1.92	3418	42663	21884	169198	10320	89174	198	362	2232	264
MD-2622	VI	756.5	756.50	16915.40	1.92	3568	48953	23252	152488	10879	87881	227	361	2489	230
MD-2622	VI	757.0	757.00	16925.67	1.92	3175	42978	23124	142114	10174	84650	174	342	2233	172
MD-2622	VI	757.5	757.50	16935.94	1.92	3443	43958	21993	143802	10507	85464	160	346	2432	181
MD-2622	VI	758.0	758.00	16946.21	1.91	3578	44993	22425	152124	9828	85498	134	354	2365	232
MD-2622	VI	758.5	758.50	16956.48	1.91	3528	45490	22464	157332	10392	83938	174	378	2576	202
MD-2622	VI	759.0	759.00	16968.82	1.93	3582	46843	22025	155834	10742	87941	178	322	2301	233
MD-2622	VI	759.5	759.50	16986.13	1.93	4012	51680	23509	152547	11088	88020	219	406	2262	223
MD-2622	VI	760.0	760.00	17003.44	1.95	4842	49023	24227	151172	11863	93960	247	430	1553	183
MD-2622	VI	760.5	760.50	17020.76	1.95	4451	44233	21440	175137	10642	91361	277	391	909	241
MD-2622	VI	761.0	761.00	17038.07	1.83	4108	40288	21120	206021	10013	88903	330	368	745	143
MD-2622	VI	761.5	761.50	17055.38	1.83	4232	41180	21510	198422	10541	87890	306	456	821	186
MD-2622	VI	762.0	762.00	17072.69	1.71	4637	43988	20821	199046	10214	86194	260	381	708	188
MD-2622	VI	762.5	762.50	17090.00	1.71	4603	44755	22022	201132	10529	91793	338	379	716	133
MD-2622	VI	763.0	763.00	17107.31	1.71	2887	33360	16754	322272	7337	74549	377	242	780	202
MD-2622	VI	763.5	763.50	17124.63	1.71	3886	41260	18892	237096	9526	91363	262	350	891	170
MD-2622	VI	764.0	764.00	17141.94	1.70	4667	44905	22807	199399	10992	93029	266	438	779	121
MD-2622	VI	764.5	764.50	17159.25	1.70	4698	46335	23109	203171	11004	90458	318	411	842	143

MD-2622	VI	765.0	765.00	17176.56	1.70	4091	42943	21564	218490	9989	83837	291	415	798	160
MD-2622	VI	765.5	765.50	17193.87	1.70	4070	42203	21473	218532	9864	82543	257	418	720	114
MD-2622	VI	766.0	766.00	17211.18	1.71	4180	42220	20641	227489	8866	83916	298	358	702	206
MD-2622	VI	766.5	766.50	17228.50	1.71	4009	40305	20634	223625	9677	85894	304	358	808	133
MD-2622	VI	767.0	767.00	17245.81	1.68	4199	40825	20413	217658	9382	88330	285	334	756	220
MD-2622	VI	767.5	767.50	17263.12	1.68	4183	42053	20641	223465	9883	85541	268	382	742	134
MD-2622	VI	768.0	768.00	17280.43	1.66	4178	41853	20584	226892	9797	84307	246	332	886	257
MD-2622	VI	768.5	768.50	17297.74	1.66	4111	42403	20600	228732	9379	81197	265	391	944	170
MD-2622	VI	769.0	769.00	17315.06	1.70	3823	42235	19984	223034	9660	82937	275	372	857	197
MD-2622	VI	769.5	769.50	17332.37	1.70	4109	41555	20615	221256	10018	87274	304	359	788	203
MD-2622	VI	770.0	770.00	17349.68	1.75	3944	40020	20088	239697	9658	84406	298	358	710	127
MD-2622	VI	770.5	770.50	17366.99	1.75	4394	44000	21395	206032	10090	87890	286	371	814	188
MD-2622	VI	771.0	771.00	17384.30	1.72	4558	44440	21125	227044	9456	86378	282	359	778	190
MD-2622	VI	771.5	771.50	17401.61	1.72	4169	43223	20732	237776	9967	83628	297	298	731	195
MD-2622	VI	772.0	772.00	17418.93	1.68	4063	40450	19518	224633	9492	79954	245	358	852	73
MD-2622	VI	772.5	772.50	17436.24	1.68	3962	44295	20992	215440	9478	81055	258	355	1072	111
MD-2622	VI	773.0	773.00	17453.55	1.68	4442	43603	21242	229429	9749	83554	324	380	708	142
MD-2622	VI	773.5	773.50	17470.86	1.68	4244	44690	21541	220396	10387	86081	362	318	795	100
MD-2622	VI	774.0	774.00	17488.17	1.68	4156	42365	21112	213808	10267	86638	307	366	655	158
MD-2622	VI	774.5	774.50	17505.48	1.68	4320	41908	20327	223314	9646	84257	363	426	701	182
MD-2622	VI	775.0	775.00	17522.80	1.67	4194	43020	21723	218792	10202	86654	337	387	664	163
MD-2622	VI	775.5	775.50	17540.11	1.67	4592	44270	21614	204758	10178	94598	292	322	708	172
MD-2622	VI	776.0	776.00	17557.42	1.66	4244	42440	19744	240691	9598	89676	340	330	704	119
MD-2622	VI	776.5	776.50	17574.73	1.66	3643	39775	20041	266129	9286	84583	352	335	814	155
MD-2622	VI	777.0	777.00	17592.04	1.71	3807	41703	18395	235234	9254	89078	341	303	758	190
MD-2622	VI	777.5	777.50	17609.35	1.71	4736	46233	22173	176778	11069	96269	274	432	740	183
MD-2622	VI	778.0	778.00	17626.67	1.76	4921	48358	23494	165068	11755	97738	298	454	711	175
MD-2622	VI	778.5	778.50	17643.98	1.76	5098	47760	23431	177727	11779	96115	299	426	650	137
MD-2622	VI	779.0	779.00	17661.29	1.76	4862	46475	22849	175322	11515	97925	285	426	782	183
MD-2622	VI	779.5	779.50	17678.60	1.76	4374	42178	20441	223023	10306	86688	298	427	699	156
MD-2622	VI	780.0	780.00	17695.91	1.76	4487	44923	21707	196885	10514	93526	313	374	767	206
MD-2622	VI	780.5	780.50	17713.22	1.76	4473	45035	21720	194578	10594	90343	256	487	813	129
MD-2622	VI	781.0	781.00	17730.54	1.78	4516	46028	21247	202636	10702	91490	319	457	787	195
MD-2622	VI	781.5	781.50	17747.85	1.78	4349	44930	21510	200021	10291	88985	336	382	673	186
MD-2622	VI	782.0	782.00	17765.16	1.81	4637	44985	21806	209264	10358	86681	302	442	710	250
MD-2622	VI	782.5	782.50	17782.47	1.81	4486	43795	21276	205310	10454	89849	266	442	710	133
MD-2622	VI	783.0	783.00	17799.78	1.76	4396	43550	20743	206951	10058	87545	320	343	678	164
MD-2622	VI	783.5	783.50	17817.10	1.76	4991	47405	23020	177708	11290	97286	273	364	804	167
MD-2622	VI	784.0	784.00	17834.41	1.71	4815	47328	22066	167322	11582	94913	274	427	839	139
MD-2622	VI	784.5	784.50	17851.72	1.71	5227	51838	24432	150139	12590	102703	288	472	898	132
MD-2622	VI	785.0	785.00	17869.03	1.73	4583	46058	21616	178791	10735	92676	251	418	844	204
MD-2622	VI	785.5	785.50	17886.34	1.73	4617	44940	22058	220139	10008	88301	290	399	736	160

MD-2622	VI	786.0	786.00	17903.65	1.75	4756	43963	21320	228304	10224	84382	285	390	662	214
MD-2622	VI	786.5	786.50	17920.97	1.75	4768	46370	22823	215664	10579	90533	295	445	802	175
MD-2622	VI	787.0	787.00	17938.28	1.74	5069	49228	23546	152883	12689	102502	284	448	832	211
MD-2622	VI	787.5	787.50	17955.59	1.74	4259	42720	21809	218464	9746	83942	354	454	760	187
MD-2622	VI	788.0	788.00	17972.90	1.73	4360	41195	20982	223989	9816	81475	299	386	678	165
MD-2622	VI	788.5	788.50	17990.21	1.73	4221	40623	20371	235410	9852	80654	297	360	755	116
MD-2622	VI	789.0	789.00	18007.52	1.73	4032	39635	20670	247618	9643	81074	315	341	760	142
MD-2622	VI	789.5	789.50	18024.84	1.73	4054	39018	20283	259165	8844	80842	260	289	799	214
MD-2622	VI	790.0	790.00	18042.15	1.73	3821	41178	21970	236970	9660	91891	262	361	1173	145
MD-2622	VI	790.5	790.50	18059.46	1.73	3956	42395	21944	242564	9982	93917	275	367	1060	162
MD-2622	VI	791.0	791.00	18076.77	1.76	3717	37635	19219	276688	9238	83201	270	328	811	90
MD-2622	VI	791.5	791.50	18094.08	1.76	3454	36578	17412	271222	8374	80208	321	358	579	159
MD-2622	VI	792.0	792.00	18111.39	1.79	2853	29963	14851	327432	7596	73970	336	302	620	148
MD-2622	VI	792.5	792.50	18128.71	1.79	3528	36195	18491	246436	9254	82003	291	361	627	222
MD-2622	VI	793.0	793.00	18146.02	1.73	3505	37130	17901	268187	8551	77342	328	304	603	123
MD-2622	VI	793.5	793.50	18163.33	1.73	3029	32533	15678	342224	7267	64498	343	266	735	263
MD-2622	VI	794.0	794.00	18180.64	1.67	3388	33935	15967	325886	7699	68858	328	280	617	144
MD-2622	VI	794.5	794.50	18197.95	1.67	3424	35533	17482	275948	8546	75149	335	349	552	230
MD-2622	VI	795.0	795.00	18215.26	1.68	3917	38830	18304	263575	8969	82082	274	279	650	127
MD-2622	VI	795.5	795.50	18232.58	1.68	3766	38498	19380	258776	9077	83021	297	354	632	209
MD-2622	VI	796.0	796.00	18249.89	1.70	3802	38115	19219	266890	9478	82238	316	343	686	200
MD-2622	VI	796.5	796.50	18267.20	1.70	3852	38090	18985	277634	9254	79670	367	320	683	143
MD-2622	VI	797.0	797.00	18284.51	1.73	3512	36315	17844	270208	8611	77100	361	330	629	144
MD-2622	VI	797.5	797.50	18301.82	1.73	3213	33260	16263	286168	8194	73800	338	314	573	218
MD-2622	VI	798.0	798.00	18319.14	1.76	3013	32703	15610	301773	7442	67080	344	249	668	140
MD-2622	VI	798.5	798.50	18336.45	1.76	2867	29883	15244	317142	7454	65971	349	215	606	153
MD-2622	VI	799.0	799.00	18353.76	1.72	2853	29640	14435	326640	6804	64702	374	318	652	196
MD-2622	VI	799.5	799.50	18371.07	1.72	2651	28223	13390	322000	6629	61716	350	244	630	134
MD-2622	VI	800.0	800.00	18388.38	1.68	3308	32800	16208	308983	7466	69816	326	265	566	224
MD-2622	VI	800.5	800.50	18405.69	1.68	3272	33540	16385	263141	7855	72031	358	325	686	226
MD-2622	VI	801.0	801.00	18423.01	1.69	3456	35798	17599	254332	8208	81269	325	305	625	226
MD-2622	VI	801.5	801.50	18440.32	1.69	3546	36550	17794	237784	8630	82469	394	314	583	203
MD-2622	VI	802.0	802.00	18457.63	1.69	2704	30233	14778	338534	6749	69391	430	213	596	228
MD-2622	VI	802.5	802.50	18474.94	1.69	3532	37000	18075	253134	8810	91824	341	318	525	177
MD-2622	VI	803.0	803.00	18492.25	1.69	3910	39155	19222	246266	8930	82198	330	350	642	146
MD-2622	VI	803.5	803.50	18509.56	1.69	3746	37773	18918	243026	9343	81818	369	324	684	196
MD-2622	VI	804.0	804.00	18526.88	1.68	3919	39653	18564	250004	9024	79046	349	344	739	204
MD-2622	VI	804.5	804.50	18544.19	1.68	3879	39383	18546	251796	9096	81415	329	383	584	146
MD-2622	VI	805.0	805.00	18561.50	1.68	3850	38945	18229	240215	9840	84780	355	357	752	161
MD-2622	VI	805.5	805.50	18578.81	1.68	4140	40233	19352	213402	9773	88423	390	321	708	216
MD-2622	VI	806.0	806.00	18596.12	1.69	4154	42100	19705	216997	10519	93377	353	416	715	191
MD-2622	VI	806.5	806.50	18613.43	1.69	4747	46415	20524	199433	10968	96804	293	396	790	148

MD-2622	VI	807.0	807.00	18630.75	1.72	5078	47603	21453	172978	11441	102084	295	429	775	167
MD-2622	VI	807.5	807.50	18648.06	1.72	4991	46520	21609	182291	11558	100222	373	358	723	118
MD-2622	VI	808.0	808.00	18665.37	1.75	3859	41290	19906	202731	10426	91025	354	393	670	230
MD-2622	VI	808.5	808.50	18682.68	1.75	4351	42615	20816	191246	10039	92071	352	445	638	135
MD-2622	VI	809.0	809.00	18699.99	1.72	4282	42483	20764	180242	10440	95789	322	414	659	202
MD-2622	VI	809.5	809.50	18717.30	1.72	4025	40568	19807	172696	10406	94963	375	375	666	197
MD-2622	VI	810.0	810.00	18734.62	1.68	4781	46435	22521	133773	12403	105528	323	478	749	180
MD-2622	VI	810.5	810.50	18751.93	1.68	4001	40528	19315	133059	10687	104794	364	341	595	187
MD-2622	VI	811.0	811.00	18769.24	1.72	4190	40778	19726	163834	10639	101431	352	366	725	148
MD-2622	VI	811.5	811.50	18786.55	1.72	3964	39753	20459	196384	9910	91637	337	430	704	139
MD-2622	VI	812.0	812.00	18803.86	1.76	3863	40073	19547	180972	10572	91673	384	445	789	153
MD-2622	VI	812.5	812.50	18821.18	1.76	3668	37805	18455	187068	10171	89465	298	366	769	145
MD-2622	VI	813.0	813.00	18838.49	1.77	3258	33638	15785	263239	8489	75686	369	302	823	216
MD-2622	VI	813.5	813.50	18855.80	1.77	3911	38413	18572	214724	9802	91030	372	354	701	181
MD-2622	VI	814.0	814.00	18873.11	1.78	4106	40160	19352	166656	11059	98858	322	406	792	155
MD-2622	VI	814.5	814.50	18890.42	1.78	5477	51748	24887	81620	14390	118608	343	498	818	162
MD-2622	VI	815.0	815.00	18907.73	1.78	4729	44338	21502	158472	12235	102857	354	470	651	172
MD-2622	VI	815.5	815.50	18925.05	1.78	4901	44288	21931	138589	11462	109382	321	423	624	150
MD-2622	VI	816.0	816.00	18942.36	1.78	4261	41448	20904	142013	11693	109786	365	429	613	211
MD-2622	VI	816.5	816.50	18959.67	1.78	4169	40338	19783	164749	11006	108050	362	455	621	178
MD-2622	VI	817.0	817.00	18975.03	1.76	4219	40673	21055	126288	11215	106397	414	397	767	183
MD-2622	VI	817.5	817.50	18988.73	1.76	4210	41405	20548	158318	11162	102043	422	417	746	269
MD-2622	VI	818.0	818.00	19002.43	1.75	4415	43088	21772	142548	11566	113234	358	314	684	201
MD-2622	VI	818.5	818.50	19016.13	1.75	4603	43320	20995	151827	11561	107018	332	369	732	150
MD-2622	VI	819.0	819.00	19029.83	1.75	4291	41508	21156	144917	11558	104256	420	474	688	220
MD-2622	VI	819.5	819.50	19043.53	1.75	4163	40403	20571	139348	10994	111041	408	382	676	228
MD-2622	VI	820.0	820.00	19057.24	1.76	4106	41805	21135	145642	10898	108893	386	406	765	274
MD-2622	VI	820.5	820.50	19070.94	1.76	4414	41995	20345	183431	10906	97421	381	365	669	198
MD-2622	VI	821.0	821.00	19084.64	1.77	4005	39338	18811	225677	9588	87475	381	350	710	264
MD-2622	VI	821.5	821.50	19098.34	1.77	4367	45053	20301	171287	11306	94558	419	418	804	151
MD-2622	VI	822.0	822.00	19112.04	1.78	4639	46330	22435	139154	12058	105634	392	468	662	223
MD-2622	VI	822.5	822.50	19125.74	1.78	4226	41685	20145	150167	11117	102929	382	402	720	207
MD-2622	VI	823.0	823.00	19139.44	1.77	4000	40058	19778	153236	10466	99878	337	422	685	197
MD-2622	VI	823.5	823.50	19153.15	1.77	4388	43320	21395	150256	11390	98654	373	482	765	228
MD-2622	VI	824.0	824.00	19166.85	1.75	4576	42703	20160	134602	11302	101580	382	482	645	247
MD-2622	VI	824.5	824.50	19180.55	1.75	4223	43273	21052	152174	11486	100310	332	381	692	165
MD-2622	VI	825.0	825.00	19194.25	1.75	4498	43780	21091	142083	11717	104138	343	426	790	171
MD-2622	VI	825.5	825.50	19207.95	1.75	4158	43273	21086	136850	11638	105437	300	455	666	180
MD-2622	VI	826.0	826.00	19221.65	1.75	4975	47590	22415	122598	12672	109598	353	454	727	148
MD-2622	VI	826.5	826.50	19235.35	1.75	3865	40850	19661	187852	10872	100133	366	410	786	183
MD-2622	VI	827.0	827.00	19249.06	1.77	4109	42698	18218	155050	11316	102547	271	398	980	202
MD-2622	VI	827.5	827.50	19262.76	1.77	4664	43733	21679	135251	12086	111989	342	456	708	225

MD-2622	VI	828.0	828.00	19276.46	1.79	4759	43248	21544	118530	12648	118094	328	466	680	251
MD-2622	VI	828.5	828.50	19290.16	1.79	4412	42408	21544	110194	12427	112553	327	413	659	183
MD-2622	VI	829.0	829.00	19303.86	1.81	4878	44073	22373	116987	12420	115987	346	494	729	181
MD-2622	VI	829.5	829.50	19317.56	1.81	5958	56275	25139	43350	15598	133666	302	518	1018	217
MD-2622	VI	830.0	830.00	19331.27	1.83	2867	32200	16076	300882	8539	81742	434	337	726	197
MD-2622	VI	830.5	830.50	19344.97	1.83	4455	44138	21359	153496	12238	109826	278	438	771	204
MD-2622	VI	831.0	831.00	19358.67	1.82	4705	44025	22503	137707	12149	107414	389	440	832	125
MD-2622	VI	831.5	831.50	19372.37	1.82	4547	42845	21765	155224	11962	100063	405	406	683	249
MD-2622	VI	832.0	832.00	19386.07	1.81	4480	44218	21354	158950	11642	99842	413	425	806	169
MD-2622	VI	832.5	832.50	19399.77	1.81	4268	43445	21273	163610	10848	97080	350	499	709	232
MD-2622	VI	833.0	833.00	19413.47	1.77	4021	40388	19406	168714	10608	98762	376	370	590	162
MD-2622	VI	833.5	833.50	19427.18	1.77	4079	40420	20140	180807	10826	89791	403	373	766	183
MD-2622	VI	834.0	834.00	19440.88	1.73	3719	37988	18925	192819	9828	94306	394	456	682	177
MD-2622	VI	834.5	834.50	19454.58	1.73	3717	37525	19796	163080	10567	92983	350	409	671	174
MD-2622	VI	835.0	835.00	19468.28	1.70	4187	41323	20610	168255	10939	93214	404	434	682	189
MD-2622	VI	835.5	835.50	19481.98	1.70	4406	41515	21232	160569	11417	102794	410	381	638	219
MD-2622	VI	836.0	836.00	19495.68	1.68	4523	42105	21091	140126	12154	105355	366	454	737	179
MD-2622	VI	836.5	836.50	19509.38	1.68	4340	42063	21970	142730	11858	103274	437	433	720	279
MD-2622	VI	837.0	837.00	19523.09	1.71	4239	40703	21143	139101	11710	106798	369	424	745	221
MD-2622	VI	837.5	837.50	19536.79	1.71	3656	36228	19367	159454	10740	107734	414	422	591	298
MD-2622	VI	838.0	838.00	19550.49	1.74	3724	36198	19295	142024	11246	109514	450	456	643	178
MD-2622	VI	838.5	838.50	19564.19	1.74	3942	39110	19999	149584	11107	107827	378	445	680	186
MD-2622	VI	839.0	839.00	19577.89	1.73	3848	39785	20610	145905	11863	112908	409	455	739	276
MD-2622	VI	839.5	839.50	19591.59	1.73	4111	40738	20907	133750	11770	112651	387	441	755	263
MD-2622	VI	840.0	840.00	19605.29	1.71	4383	42955	20818	126910	12437	110638	380	466	781	210
MD-2622	VI	840.5	840.50	19619.00	1.71	4113	39700	20787	151514	11856	106248	351	354	756	219
MD-2622	VI	841.0	841.00	19632.70	1.72	4694	45000	21837	103132	13226	114062	314	483	739	160
MD-2622	VI	841.5	841.50	19646.40	1.72	3722	37528	20093	200365	10373	96168	470	418	741	219
MD-2622	VI	842.0	842.00	19660.10	1.74	2412	23965	12693	368278	6564	61978	355	273	622	169
MD-2622	VI	842.5	842.50	19673.80	1.74	3490	33855	17412	233268	9814	86160	378	378	692	156
MD-2622	VI	843.0	843.00	19687.50	1.71	4257	39233	20332	161969	10906	98880	416	416	637	172
MD-2622	VI	843.5	843.50	19701.21	1.71	4205	42008	20914	145676	12062	106421	395	406	765	160
MD-2622	VI	844.0	844.00	19714.91	1.67	4579	43105	22056	122914	12331	105247	351	470	753	137
MD-2622	VI	844.5	844.50	19728.61	1.67	4721	46190	22539	110205	13488	112186	411	495	820	261
MD-2622	VI	845.0	845.00	19742.31	1.67	3929	40148	20875	112064	12566	116686	394	442	689	252
MD-2622	VI	845.5	845.50	19756.01	1.67	4527	43568	21843	114313	12806	122702	285	482	687	167
MD-2622	VI	846.0	846.00	19769.71	1.66	4745	47953	22092	98112	13505	116726	304	431	907	172
MD-2622	VI	846.5	846.50	19783.41	1.66	5197	51493	23761	81214	14849	122933	310	435	998	200
MD-2622	VI	847.0	847.00	19797.12	1.70	4948	48233	23135	114853	13709	116263	349	414	935	198
MD-2622	VI	847.5	847.50	19810.82	1.70	5405	54373	23504	75869	14714	119486	309	516	973	226
MD-2622	VI	848.0	848.00	19824.52	1.75	4268	40393	19864	149232	11707	95861	365	369	615	144
MD-2622	VI	848.5	848.50	19838.22	1.75	4349	42850	20103	163736	11494	94543	322	422	781	170

MD-2622	VI	849.0	849.00	19851.92	1.71	3740	39268	18166	185676	10037	97606	311	307	878	164
MD-2622	VI	849.5	849.50	19865.62	1.71	4304	42860	21406	138079	11827	105007	410	384	708	161
MD-2622	VI	850.0	850.00	19879.32	1.68	5344	52915	22981	49039	15115	122506	246	448	1131	173
MD-2622	VI	850.5	850.50	19893.03	1.68	5098	50933	21887	60374	14700	121951	253	450	1061	172
MD-2622	VI	851.0	851.00	19906.73	1.71	4837	47438	22178	103611	13718	114655	333	395	761	169
MD-2622	VI	851.5	851.50	19920.43	1.71	3928	39340	19568	181597	10615	97135	387	365	642	200
MD-2622	VI	852.0	852.00	19934.13	1.75	4635	43883	22131	125339	12698	111197	362	466	746	188
MD-2622	VI	852.5	852.50	19947.83	1.75	4498	43270	22144	136108	11978	106771	374	472	684	207
MD-2622	VI	853.0	853.00	19961.53	1.69	4660	43003	21650	125978	12394	108036	366	414	797	120
MD-2622	VI	853.5	853.50	19975.24	1.69	4345	42520	21104	132387	11808	109954	396	417	715	215
MD-2622	VI	854.0	854.00	19988.94	1.63	4046	40450	19908	168507	10802	90859	390	336	734	116
MD-2622	VI	854.5	854.50	20002.64	1.63	4248	40885	18858	174751	10493	97536	352	363	810	174
MD-2622	VI	855.0	855.00	20016.34	1.64	4534	46408	18821	140837	11501	101986	230	406	1327	155
MD-2622	VI	855.5	855.50	20030.04	1.64	5877	56178	24339	57229	16020	120619	332	482	1069	176
MD-2622	VI	856.0	856.00	20043.74	1.65	5290	49738	23629	101399	13574	109368	333	464	724	246
MD-2622	VI	856.5	856.50	20057.44	1.65	4700	45163	21130	141562	11652	103435	408	421	657	207
MD-2622	VI	857.0	857.00	20071.15	1.65	4687	44970	22131	145211	11786	104786	348	466	668	198
MD-2622	VI	857.5	857.50	20084.85	1.65	4910	47448	22758	133330	12583	100030	338	429	810	181
MD-2622	VI	858.0	858.00	20098.55	1.65	5371	50378	23054	111602	13106	110602	311	477	752	146
MD-2622	VI	858.5	858.50	20112.25	1.65	4975	48908	22784	112997	13044	105240	334	441	829	169
MD-2622	VI	859.0	859.00	20125.95	1.68	4790	46733	22571	107892	12972	104856	336	490	776	179
MD-2622	VI	859.5	859.50	20139.65	1.68	4577	44860	22061	159186	11479	99787	357	382	787	137
MD-2622	VI	860.0	860.00	20153.35	1.71	4118	41315	19479	169501	11124	96398	358	411	687	188
MD-2622	VI	860.5	860.50	20167.06	1.71	3911	38265	18353	235609	10003	88862	326	405	708	173
MD-2622	VI	861.0	861.00	20180.76	1.69	3650	38393	17360	225574	9727	90869	277	295	793	219
MD-2622	VI	861.5	861.50	20194.46	1.69	4581	44945	20605	147851	11803	104275	294	443	902	249
MD-2622	VI	862.0	862.00	20208.16	1.66	5341	50655	23036	73576	14570	117751	326	482	888	239
MD-2622	VI	862.5	862.50	20221.86	1.66	5411	51783	24526	53234	15178	124466	277	526	866	138
MD-2622	VI	863.0	863.00	20235.56	1.69	5393	50310	24060	82718	14558	119405	301	506	810	244
MD-2622	VI	863.5	863.50	20249.26	1.69	4579	42743	20922	147725	11580	112754	366	421	705	213
MD-2622	VI	864.0	864.00	20262.97	1.71	4271	40985	20215	178388	10841	93571	341	411	797	170
MD-2622	VI	864.5	864.50	20276.67	1.71	4163	41548	20691	154109	11266	102350	335	435	753	221
MD-2622	VI	865.0	865.00	20290.37	1.70	4196	39488	20441	172553	11033	95863	418	357	732	183
MD-2622	VI	865.5	865.50	20304.07	1.70	3470	33148	15948	277572	8623	78343	395	325	699	132
MD-2622	VI	866.0	866.00	20317.77	1.69	3267	31815	16754	260386	8112	79834	425	333	702	202
MD-2622	VI	866.5	866.50	20331.47	1.69	3830	36163	18645	152284	10363	100356	451	415	726	250
MD-2622	VI	867.0	867.00	20345.18	1.68	3670	35760	18829	199951	10162	96485	376	285	652	177
MD-2622	VI	867.5	867.50	20358.88	1.68	2457	25273	13351	327785	6792	69048	382	204	590	192
MD-2622	VI	868.0	868.00	20372.58	1.66	3206	31528	15920	220310	8952	90098	346	372	792	202
MD-2622	VI	868.5	868.50	20386.28	1.66	3829	37173	19482	179726	10423	95434	282	410	671	135
MD-2622	VI	869.0	869.00	20399.98	1.69	4311	42348	21564	154053	12305	106910	393	450	834	251
MD-2622	VI	869.5	869.50	20413.68	1.69	4941	49373	22308	59086	14750	129996	246	503	1081	231

MD-2622	VI	870.0	870.00	20427.38	1.72	4397	42148	20933	136248	12125	116976	360	511	733	161
MD-2622	VI	870.5	870.50	20441.09	1.72	4556	44378	22253	130917	12528	120706	284	459	854	245
MD-2622	VI	871.0	871.00	20454.79	1.74	4766	44790	23145	120067	13058	120948	317	457	879	224
MD-2622	VI	871.5	871.50	20468.49	1.74	4549	45170	22521	118056	13037	123972	281	457	751	184
MD-2622	VI	872.0	872.00	20482.19	1.77	5960	59218	25394	22831	17285	138751	270	537	1228	277
MD-2622	VI	872.5	872.50	20495.89	1.77	5112	49475	22766	88452	14318	128124	228	568	990	263
MD-2622	VI	873.0	873.00	20509.59	1.82	5634	54415	24554	75564	14986	125299	292	524	1016	159
MD-2622	VI	873.5	873.50	20523.29	1.82	5387	52263	23998	38424	14998	131568	267	503	1056	163
MD-2622	VI	874.0	874.00	20537.00	1.88	5902	59018	25126	45542	16474	127534	229	542	1039	260
MD-2622	VI	874.5	874.50	20550.70	1.88	6039	61588	25215	34513	17033	128566	230	514	1168	253
MD-2622	VI	875.0	875.00	20564.40	1.88	4802	48618	21902	96832	13217	117684	299	462	988	168
MD-2622	VI	875.5	875.50	20578.10	1.88	4640	45660	22025	131650	11820	111754	374	411	803	154
MD-2622	VI	876.0	876.00	20591.80	1.87	5171	50295	22682	109973	13200	113086	307	454	931	272
MD-2622	VI	876.5	876.50	20605.50	1.87	4793	47625	21991	113002	13973	110813	328	462	846	240
MD-2622	VI	877.0	877.00	20619.21	1.82	4502	45873	21180	102491	12636	109855	345	482	914	192
MD-2622	VI	877.5	877.50	20632.91	1.82	4984	49823	22412	94744	13781	117382	325	436	886	222
MD-2622	VI	878.0	878.00	20646.61	1.77	5551	51183	23468	85271	14153	123324	266	472	983	209
MD-2622	VI	878.5	878.50	20660.31	1.77	4039	40990	20194	173085	10920	100526	395	381	624	175
MD-2622	VI	879.0	879.00	20674.01	1.77	4273	40263	20194	171055	10574	104383	406	425	625	211
MD-2622	VI	879.5	879.50	20687.71	1.77	4246	40688	20337	128374	11388	113755	418	402	696	208
MD-2622	VI	880.0	880.00	20701.41	1.77	4896	46103	22630	121276	12859	119021	376	360	685	133
MD-2622	VI	880.5	880.50	20715.12	1.77	5749	61220	23275	38296	16037	122657	146	438	2435	263
MD-2622	VI	881.0	881.00	20728.82	1.72	4311	43925	21325	156005	11585	109493	339	312	834	149
MD-2622	VI	881.5	881.50	20742.52	1.72	4352	43230	21554	158906	11474	109670	344	441	739	248
MD-2622	VI	882.0	882.00	20756.22	1.67	4311	43555	20418	163789	11527	107270	416	357	729	216
MD-2622	VI	882.5	882.50	20769.92	1.67	4891	44910	22469	150788	11664	107981	343	518	796	286
MD-2622	VI	883.0	883.00	20783.62	1.71	4408	43018	20706	189963	10927	98318	332	403	756	179
MD-2622	VI	883.5	883.50	20797.32	1.71	3146	30958	15452	335286	8071	76963	385	278	633	204
MD-2622	VI	884.0	884.00	20811.03	1.74	3740	39500	17922	235970	9907	104213	310	309	608	130
MD-2622	VI	884.5	884.50	20824.73	1.74	4493	42073	20478	189112	10954	100241	371	426	743	136
MD-2622	VI	885.0	885.00	20838.43	1.73	4273	41245	19097	180572	10740	99818	340	340	687	207
MD-2622	VI	885.5	885.50	20852.13	1.73	4176	41938	20137	183120	11035	96521	344	327	697	152
MD-2622	VI	886.0	886.00	20865.83	1.72	4257	42845	20041	207082	10862	88870	333	398	801	248
MD-2622	VI	886.5	886.50	20879.53	1.72	3604	37890	17987	257659	9384	82013	374	351	768	167
MD-2622	VI	887.0	887.00	20893.23	1.71	4230	42415	19490	142190	11522	110554	360	462	769	158
MD-2622	VI	887.5	887.50	20906.94	1.71	4144	39748	19724	210535	10430	89482	379	380	729	199
MD-2622	VI	888.0	888.00	20920.64	1.71	4199	42550	20870	165729	11160	94814	333	465	760	168
MD-2622	VI	888.5	888.50	20934.34	1.71	4563	45238	20979	152919	11990	102101	323	459	834	307
MD-2622	VI	889.0	889.00	20948.04	1.71	5128	47723	23273	137704	12605	104796	329	414	882	250
MD-2622	VI	889.5	889.50	20961.74	1.71	4883	48355	22659	111177	13774	114586	296	446	952	176
MD-2622	VI	890.0	890.00	20975.44	1.71	5020	49730	21544	120702	13058	114888	358	416	921	191
MD-2622	VI	890.5	890.50	20989.15	1.71	5080	50455	21585	132857	13022	114408	306	422	1024	216

MD-2622	VI	891.0	891.00	21002.85	1.74	4529	50320	21684	80892	14450	110321	243	343	1826	163
MD-2622	VI	891.5	891.50	21016.55	1.74	3946	43423	19209	97779	11856	101302	245	302	2837	253
MD-2622	VI	892.0	892.00	21030.25	1.77	4878	46540	21073	140182	12163	112330	301	378	986	254
MD-2622	VI	892.5	892.50	21043.95	1.77	5423	50143	23293	120364	13591	117852	270	478	674	172
MD-2622	VI	893.0	893.00	21057.65	1.85	5249	50490	22955	104084	14542	115231	301	477	935	152
MD-2622	VI	893.5	893.50	21071.35	1.85	5663	53688	23722	84969	14798	119902	286	466	958	211
MD-2622	VI	894.0	894.00	21085.06	1.92	5094	50940	23273	108713	14232	122393	270	541	973	285
MD-2622	VI	894.5	894.50	21098.76	1.92	5630	53038	24162	85568	15250	122882	289	516	1033	188
MD-2622	VI	895.0	895.00	21112.46	1.86	4428	44445	20914	175546	11803	98791	372	426	764	153
MD-2622	VI	895.5	895.50	21126.16	1.86	3758	37410	17950	267324	9814	87418	305	388	620	194
MD-2622	VI	896.0	896.00	21139.86	1.80	3820	38228	18525	236488	9924	97356	337	310	650	181
MD-2622	VI	896.5	896.50	21153.56	1.80	4424	42375	19911	179774	11287	99276	376	437	707	223
MD-2622	VI	897.0	897.00	21167.26	1.78	4730	45248	20465	162890	11863	96276	310	447	890	160
MD-2622	VI	897.5	897.50	21180.97	1.78	4756	48475	21689	136842	12902	102490	288	432	1007	132
MD-2622	VI	898.0	898.00	21194.67	1.75	4662	47538	21005	140462	12336	102648	277	448	1098	161
MD-2622	VI	898.5	898.50	21208.37	1.75	4682	45578	20701	133311	12478	107426	280	406	993	210
MD-2622	VI	899.0	899.00	21222.07	1.76	5684	56173	24531	90219	15430	128892	320	498	1179	90
MD-2622	VI	899.5	899.50	21235.77	1.76	3667	38440	14999	33233	11359	84641	198	371	830	99
MD-2622	VII	901.0	901.00	21276.88	1.76	4649	45925	22480	133770	12094	116957	346	429	764	319
MD-2622	VII	901.5	901.50	21290.58	1.77	4511	46383	20951	145592	11717	111257	332	408	932	176
MD-2622	VII	902.0	902.00	21304.28	1.79	5413	49388	22118	154904	12214	109656	360	469	871	232
MD-2622	VII	902.5	902.50	21317.98	1.79	5040	46038	21528	171864	11453	103843	378	421	739	247
MD-2622	VII	903.0	903.00	21331.68	1.74	4939	47533	20095	122811	11969	101899	254	392	1014	211
MD-2622	VII	903.5	903.50	21345.38	1.74	5468	51020	21250	100419	12761	115810	350	409	909	176
MD-2622	VII	904.0	904.00	21359.09	1.68	4590	43170	22581	127484	12199	118255	358	461	777	241
MD-2622	VII	904.5	904.50	21372.79	1.68	3787	40978	22781	90205	13776	129043	298	414	833	256
MD-2622	VII	905.0	905.00	21386.49	1.72	3710	37908	23577	66629	13747	131628	395	444	804	155
MD-2622	VII	905.5	905.50	21400.19	1.72	5310	53563	24073	53144	15893	141288	255	541	1046	195
MD-2622	VII	906.0	906.00	21413.89	1.76	6242	60040	25168	42664	16934	138312	233	516	1159	216
MD-2622	VII	906.5	906.50	21427.59	1.76	6287	57730	24354	86153	16181	122014	246	468	1180	177
MD-2622	VII	907.0	907.00	21441.29	1.77	3145	33600	14849	349664	8009	75142	363	260	788	179
MD-2622	VII	907.5	907.50	21455.00	1.77	3699	40745	16167	200600	10080	87082	380	356	1270	129
MD-2622	VII	908.0	908.00	21468.70	1.77	3938	37840	19126	191397	10718	97870	364	394	659	270
MD-2622	VII	908.5	908.50	21482.40	1.77	4545	42218	21081	169728	11261	109150	337	382	696	242
MD-2622	VII	909.0	909.00	21496.10	1.74	4138	41533	20985	166863	10843	101813	359	413	769	238
MD-2622	VII	909.5	909.50	21509.80	1.74	3913	38788	18525	191593	10414	94906	330	318	637	193
MD-2622	VII	910.0	910.00	21523.50	1.71	4118	40000	19089	202261	10502	92299	340	411	629	144
MD-2622	VII	910.5	910.50	21537.20	1.71	3641	37228	17659	205103	9986	88486	342	327	764	201
MD-2622	VII	911.0	911.00	21550.91	1.69	3645	37730	17904	254792	9574	83563	342	315	790	203
MD-2622	VII	911.5	911.50	21564.61	1.69	2822	30833	15168	338240	7810	72367	339	302	693	232
MD-2622	VII	912.0	912.00	21578.31	1.68	3920	39780	19232	205982	10639	90751	308	353	713	167
MD-2622	VII	912.5	912.50	21592.01	1.68	4271	42888	21078	161017	11561	102684	346	433	722	183

MD-2622	VII	913.0	913.00	21605.71	1.69	4540	44003	20433	155560	12168	99130	342	439	809	207
MD-2622	VII	913.5	913.50	21619.41	1.69	4799	46500	22090	137726	12814	110585	314	542	821	245
MD-2622	VII	914.0	914.00	21633.12	1.70	5015	47233	23093	114086	13210	113628	366	454	768	218
MD-2622	VII	914.5	914.50	21646.82	1.70	4945	46560	23317	127372	12710	107194	336	429	799	208
MD-2622	VII	915.0	915.00	21660.52	1.71	4590	45095	21843	145278	12166	110110	324	458	916	120
MD-2622	VII	915.5	915.50	21674.22	1.71	4514	42235	20844	169112	11681	98174	383	386	718	202
MD-2622	VII	916.0	916.00	21687.92	1.71	4703	44830	22334	165796	11554	99874	383	450	729	245
MD-2622	VII	916.5	916.50	21701.62	1.71	4453	42248	20459	165707	11388	103210	363	377	699	268
MD-2622	VII	917.0	917.00	21715.32	1.68	4142	43053	21978	158399	11491	109966	426	431	778	185
MD-2622	VII	917.5	917.50	21729.03	1.68	4696	44870	22318	145418	12852	119604	362	450	694	171
MD-2622	VII	918.0	918.00	21742.73	1.65	4784	43515	21427	156038	11868	117742	386	432	764	183
MD-2622	VII	918.5	918.50	21756.43	1.65	5000	47470	22396	155439	13670	124255	347	418	860	193
MD-2622	VII	919.0	919.00	21770.13	1.65	6475	60173	26525	28756	17465	147029	191	546	1040	238
MD-2622	VII	919.5	919.50	21783.83	1.65	6109	60543	25839	33522	17458	133622	221	512	1166	217
MD-2622	VII	920.0	920.00	21797.53	1.65	4880	49283	21432	158438	12434	112985	322	392	981	179
MD-2622	VII	920.5	920.50	21811.23	1.65	5080	49623	22415	122301	13373	120106	299	498	977	189
MD-2622	VII	921.0	921.00	21824.94	1.74	5177	50053	23470	113834	13922	121034	270	474	865	124
MD-2622	VII	921.5	921.50	21838.64	1.74	5254	51505	23426	104188	13553	121596	288	453	909	125
MD-2622	VII	922.0	922.00	21852.34	1.83	4779	46108	21746	140423	12593	112205	293	441	783	218
MD-2622	VII	922.5	922.50	21866.04	1.83	5296	52895	23104	86786	14016	118320	250	431	1315	84
MD-2622	VII	923.0	923.00	21879.74	1.78	4689	50028	20784	107394	13366	115291	271	429	1131	196
MD-2622	VII	923.5	923.50	21893.44	1.78	5468	54540	23072	78627	14786	121910	268	470	869	216
MD-2622	VII	924.0	924.00	21907.15	1.73	4649	46323	20212	152642	11789	101822	253	359	865	238
MD-2622	VII	924.5	924.50	21920.85	1.73	3596	38673	16845	283408	9187	86314	370	288	827	172
MD-2622	VII	925.0	925.00	21934.55	1.75	3389	39988	15629	278566	8690	78811	362	294	1195	128
MD-2622	VII	925.5	925.50	21948.25	1.75	4761	47003	22485	159463	12103	105072	337	426	823	162
MD-2622	VII	926.0	926.00	21961.95	1.76	4520	45163	21169	152034	11455	99454	371	422	846	143
MD-2622	VII	926.5	926.50	21975.65	1.76	4473	45005	21765	155548	11772	98102	373	461	769	189
MD-2622	VII	927.0	927.00	21989.35	1.73	4856	46748	21791	164598	11866	104321	324	418	736	249
MD-2622	VII	927.5	927.50	22003.06	1.73	4066	42235	19458	172166	10793	104837	271	434	760	164
MD-2622	VII	928.0	928.00	22016.76	1.69	4617	44525	20202	148112	11597	104964	301	385	729	170
MD-2622	VII	928.5	928.50	22030.46	1.69	4615	44125	20556	168916	11078	99859	350	438	777	127
MD-2622	VII	929.0	929.00	22044.16	1.68	4514	44193	20345	155635	11419	97330	336	401	872	200
MD-2622	VII	929.5	929.50	22057.86	1.68	4496	44710	19846	187603	11314	100577	304	410	914	134
MD-2622	VII	930.0	930.00	22071.56	1.68	4595	47600	21177	138673	12478	108422	248	440	928	200
MD-2622	VII	930.5	930.50	22085.26	1.68	4585	45320	20667	129752	12041	103486	298	446	803	141
MD-2622	VII	931.0	931.00	22098.97	1.71	5254	48805	23254	126417	12857	113297	316	502	853	274
MD-2622	VII	931.5	931.50	22112.67	1.71	5587	51770	22591	102396	14050	119995	223	476	911	168
MD-2622	VII	932.0	932.00	22126.37	1.73	5861	52910	23252	89082	14518	128618	238	468	1059	199
MD-2622	VII	932.5	932.50	22140.07	1.73	5933	55093	24510	101772	14275	126895	267	497	787	235
MD-2622	VII	933.0	933.00	22153.77	1.76	5414	50678	22537	126930	13925	122834	273	470	801	211
MD-2622	VII	933.5	933.50	22167.47	1.76	5929	53820	23260	99596	14006	124145	298	431	941	216

MD-2622	VII	934.0	934.00	22181.17	1.78	5425	52755	23767	97905	14510	129871	251	474	974	183
MD-2622	VII	934.5	934.50	22194.88	1.78	5454	51255	22888	123354	13082	121118	246	402	858	147
MD-2622	VII	935.0	935.00	22208.58	1.78	4883	46845	21203	168308	11532	112942	308	426	747	216
MD-2622	VII	935.5	935.50	22222.28	1.78	4999	48275	21232	167630	11746	110057	315	389	844	298
MD-2622	VII	936.0	936.00	22235.98	1.79	5321	51425	21921	144844	12293	112241	332	376	895	164
MD-2622	VII	936.5	936.50	22249.68	1.79	5305	50198	22937	142232	13337	112831	236	410	882	231
MD-2622	VII	937.0	937.00	22263.38	1.75	5458	52030	24019	110866	14107	118877	271	456	918	218
MD-2622	VII	937.5	937.50	22277.09	1.75	5114	47228	20979	144539	11645	111564	298	406	799	171
MD-2622	VII	938.0	938.00	22290.79	1.71	5053	45703	21518	179497	11434	104741	337	387	682	241
MD-2622	VII	938.5	938.50	22304.49	1.71	5040	47143	22079	174384	11611	104568	320	360	743	158
MD-2622	VII	939.0	939.00	22318.19	1.70	4900	47968	22677	156400	12468	115334	321	452	741	167
MD-2622	VII	939.5	939.50	22331.89	1.70	4898	48168	22103	121260	12881	115932	298	455	783	214
MD-2622	VII	940.0	940.00	22345.59	1.69	4784	44070	21580	161386	11628	109320	392	450	740	116
MD-2622	VII	940.5	940.50	22359.29	1.69	4676	44920	20550	168288	11705	110414	362	390	736	214
MD-2622	VII	941.0	941.00	22373.00	1.69	4910	47823	21635	158964	12377	105775	336	376	764	194
MD-2622	VII	941.5	941.50	22386.70	1.69	4664	47590	22259	168235	12065	105036	360	374	762	134
MD-2622	VII	942.0	942.00	22400.40	1.70	4477	43563	19958	204333	10843	96427	354	420	666	123
MD-2622	VII	942.5	942.50	22414.10	1.70	4439	42828	20649	215155	10987	98422	346	384	715	179
MD-2622	VII	943.0	943.00	22427.80	1.69	4145	40548	19825	232137	10826	89201	393	399	746	238
MD-2622	VII	943.5	943.50	22441.50	1.69	4255	41153	19586	246327	10020	95230	377	363	803	177
MD-2622	VII	944.0	944.00	22455.20	1.67	4698	43335	20844	193648	11045	101014	343	430	722	235
MD-2622	VII	944.5	944.50	22468.91	1.67	4820	42935	21096	195115	11093	106433	388	378	601	252
MD-2622	VII	945.0	945.00	22482.61	1.67	5344	49998	21577	155882	12876	113527	278	387	883	87
MD-2622	VII	945.5	945.50	22496.31	1.67	4208	43960	19360	228564	10409	101474	336	324	811	179
MD-2622	VII	946.0	946.00	22510.01	1.67	4388	43125	20467	193497	11282	99206	390	401	650	167
MD-2622	VII	946.5	946.50	22523.71	1.67	4631	45245	22147	153524	11940	106702	380	462	707	144
MD-2622	VII	947.0	947.00	22537.41	1.67	5035	46465	21598	186670	10778	99403	343	348	648	148
MD-2622	VII	947.5	947.50	22551.12	1.67	4511	43825	20530	174742	11210	98246	368	369	740	195
MD-2622	VII	948.0	948.00	22564.82	1.68	4426	42785	20166	163198	11261	103387	367	423	679	150
MD-2622	VII	948.5	948.50	22578.52	1.68	4286	42120	20675	152334	11381	102384	362	434	705	193
MD-2622	VII	949.0	949.00	22592.22	1.65	4606	45368	20891	172066	11659	103174	310	399	724	141
MD-2622	VII	949.5	949.50	22605.92	1.65	4138	43073	19487	221407	10649	90497	350	331	971	218
MD-2622	VII	950.0	950.00	22619.62	1.63	4246	44390	18988	168913	11074	102019	334	432	781	201
MD-2622	VII	950.5	950.50	22633.32	1.63	4365	44695	21073	144519	11981	109522	394	401	778	162
MD-2622	VII	951.0	951.00	22647.03	1.65	4136	42350	20033	157366	10877	107784	365	419	797	185
MD-2622	VII	951.5	951.50	22660.73	1.65	4466	44635	21713	137477	12408	111372	382	425	723	200
MD-2622	VII	952.0	952.00	22674.43	1.67	4928	47955	22292	128638	12689	114050	350	462	942	143
MD-2622	VII	952.5	952.50	22688.13	1.67	5267	52460	22555	119944	13238	114252	357	435	959	204
MD-2622	VII	953.0	953.00	22701.83	1.66	3497	37175	16318	279334	8323	79978	323	212	822	132
MD-2622	VII	953.5	953.50	22715.53	1.66	3595	37585	15785	286121	8966	87744	298	360	732	192
MD-2622	VII	954.0	954.00	22729.23	1.64	4820	44888	20696	160524	11587	108862	315	388	781	164
MD-2622	VII	954.5	954.50	22742.94	1.64	4885	44820	22326	170444	11258	104722	378	346	771	221

MD-2622	VII	955.0	955.00	22756.64	1.67	4799	44510	22238	134672	12461	120425	258	408	784	124
MD-2622	VII	955.5	955.50	22770.34	1.67	5746	54730	23514	65663	14705	128640	240	484	1123	214
MD-2622	VII	956.0	956.00	22784.04	1.69	5146	49170	22555	115158	13087	118478	305	478	860	202
MD-2622	VII	956.5	956.50	22797.74	1.69	4793	44813	22519	144508	12233	110021	341	510	785	212
MD-2622	VII	957.0	957.00	22811.44	1.71	4374	42928	19750	172561	11316	105924	311	398	762	132
MD-2622	VII	957.5	957.50	22825.14	1.71	4154	41390	19510	211249	10382	97930	317	325	835	187
MD-2622	VII	958.0	958.00	22838.85	1.72	4491	42145	20862	162770	11328	111096	348	409	730	183
MD-2622	VII	958.5	958.50	22852.55	1.72	5656	55208	23577	68765	14947	128566	232	444	1064	164
MD-2622	VII	959.0	959.00	22866.25	1.70	5652	50533	22984	104577	14095	122594	317	477	859	222
MD-2622	VII	959.5	959.50	22879.95	1.70	5209	50610	23504	116572	13951	117823	280	518	801	171
MD-2622	VII	960.0	960.00	22893.65	1.68	5355	49110	22407	133874	12660	113354	370	430	867	211
MD-2622	VII	960.5	960.50	22907.35	1.68	4797	46425	21754	146572	12254	110275	275	398	772	205
MD-2622	VII	961.0	961.00	22921.06	1.68	5033	47688	22568	115878	12336	120288	297	469	876	237
MD-2622	VII	961.5	961.50	22934.76	1.68	4910	46008	22022	125160	12667	110453	230	381	860	231
MD-2622	VII	962.0	962.00	22948.46	1.69	3121	33990	16952	307521	8374	80184	358	286	783	177
MD-2622	VII	962.5	962.50	22962.16	1.69	2484	28800	14238	367279	6917	76474	338	261	658	133
MD-2622	VII	963.0	963.00	22975.86	1.69	4878	44663	21161	145852	12077	108499	363	431	722	188
MD-2622	VII	963.5	963.50	22989.56	1.69	5591	51645	24276	97292	14594	126598	266	507	877	172
MD-2622	VII	964.0	964.00	23003.26	1.70	5508	50955	22649	69101	14731	128683	253	484	971	189
MD-2622	VII	964.5	964.50	23016.97		5587	51860	22118	91174	14165	119741	287	493	1100	167
MD-2622	VII	965.0	965.00	23030.67		5152	51798	21804	92308	13930	116194	263	412	1172	291
MD-2622	VII	965.5	965.50	23044.37		5648	58610	23590	49182	16061	124874	230	500	1067	227
MD-2622	VII	966.0	966.00	23058.07		5319	50370	22979	114901	13706	121104	299	496	861	116
MD-2622	VII	966.5	966.50	23071.77		4943	45393	21715	108234	13464	115387	296	440	746	194
MD-2622	VII	967.0	967.00	23085.47		5123	47360	22355	103214	13778	120482	327	481	776	203
MD-2622	VII	967.5	967.50	23099.17		5155	48790	22461	116561	13154	116047	274	383	769	203
MD-2622	VII	968.0	968.00	23112.88		4673	44813	21713	157480	11282	106298	347	448	728	297
MD-2622	VII	968.5	968.50	23126.58		4927	47180	22233	147619	12302	109344	343	374	741	160
MD-2622	VII	969.0	969.00	23140.28		4574	44968	20488	172046	11698	105060	337	475	779	131
MD-2622	VII	969.5	969.50	23153.98		3886	38835	18502	199993	10109	90806	353	368	718	160
MD-2622	VII	970.0	970.00	23167.68		4712	44978	22214	150413	12298	107484	311	400	706	205
MD-2622	VII	970.5	970.50	23181.38		4437	43678	20865	137981	12026	105806	354	435	774	245
MD-2622	VII	971.0	971.00	23195.09		4622	45443	21502	133132	12929	115308	277	427	886	214
MD-2622	VII	971.5	971.50	23208.79		5198	52208	21681	106240	14179	118961	268	456	1003	144
MD-2622	VII	972.0	972.00	23222.49		4689	45738	20738	164130	12370	105938	297	388	1061	226
MD-2622	VII	972.5	972.50	23236.19		4882	46368	22282	149402	12823	115361	297	445	660	164
MD-2622	VII	973.0	973.00	23249.89		5128	47918	23449	145286	13126	111511	370	428	804	250
MD-2622	VII	973.5	973.50	23263.59		5679	53310	24658	108142	14549	120526	268	533	863	129
MD-2622	VII	974.0	974.00	23277.29		5351	52290	22760	125821	13404	116467	327	478	793	110
MD-2622	VII	974.5	974.50	23291.00		5074	48325	22420	153488	12178	111926	271	382	668	155
MD-2622	VII	975.0	975.00	23304.70		5249	49783	22495	132703	12830	116743	297	509	836	178
MD-2622	VII	975.5	975.50	23318.40		5227	48923	22932	162918	12833	111084	422	468	772	165

MD-2622	VII	976.0	976.00	23332.10	4043	39195	17597	219293	10087	82776	320	298	826	203
MD-2622	VII	976.5	976.50	23345.80	3658	37283	17238	288882	9814	73114	288	264	878	202
MD-2622	VII	977.0	977.00	23359.50	3620	38525	16245	290192	9259	74683	310	261	829	189
MD-2622	VII	977.5	977.50	23373.20	3830	41985	16728	241520	9869	79678	274	284	1649	182
MD-2622	VII	978.0	978.00	23386.91	4284	44178	19040	168294	10622	92107	263	360	1393	146
MD-2622	VII	978.5	978.50	23400.61	4599	45623	20337	162058	11218	99756	253	398	875	137
MD-2622	VII	979.0	979.00	23414.31	5063	47950	21414	160614	11614	106166	353	399	711	173
MD-2622	VII	979.5	979.50	23428.01	5166	48628	22339	132989	13032	117461	320	422	808	192
MD-2622	VII	980.0	980.00	23441.71	4311	43250	19869	166018	11472	106274	272	443	767	186
MD-2622	VII	980.5	980.50	23455.41	2621	29688	13972	336092	6871	66926	358	227	645	135
MD-2622	VII	981.0	981.00	23469.12	3251	33400	16167	295663	7896	77743	372	266	571	162
MD-2622	VII	981.5	981.50	23482.82	4016	39523	19219	202250	10176	93509	350	382	711	149
MD-2622	VII	982.0	982.00	23496.52	4448	44268	20722	150055	12194	100541	306	407	862	175
MD-2622	VII	982.5	982.50	23510.22	4442	42203	20264	171889	10884	100570	224	385	665	158
MD-2622	VII	983.0	983.00	23523.92	4288	42325	20808	181185	11153	92551	344	378	628	269
MD-2622	VII	983.5	983.50	23537.62	4365	41425	20847	170489	11357	93110	322	374	753	263
MD-2622	VII	984.0	984.00	23551.32	4829	49188	22989	87256	14066	123396	318	522	876	253
MD-2622	VII	984.5	984.50	23565.03	4703	44508	20316	116595	12754	108060	333	438	853	242
MD-2622	VII	985.0	985.00	23578.73	4567	43595	21598	153177	12050	103020	309	515	787	140
MD-2622	VII	985.5	985.50	23592.43	4464	43090	20262	182314	10682	100603	316	369	736	206
MD-2622	VII	986.0	986.00	23606.13	3704	36635	16500	284808	8998	92155	366	406	681	237
MD-2622	VII	986.5	986.50	23619.83	4478	41135	20384	206007	10858	95386	398	445	755	253
MD-2622	VII	987.0	987.00	23633.53	4127	42720	20847	180715	11532	100973	354	375	739	204
MD-2622	VII	987.5	987.50	23647.23	4336	45330	20111	203470	10798	96912	336	454	782	196
MD-2622	VII	988.0	988.00	23660.94	3955	41778	19297	237782	10337	85027	362	319	757	164
MD-2622	VII	988.5	988.50	23674.64	3604	37835	18210	296044	9490	77064	337	355	785	170
MD-2622	VII	989.0	989.00	23688.34	2756	31295	14674	388217	7320	67745	312	235	682	212
MD-2622	VII	989.5	989.50	23702.04	3803	36875	17274	261100	9607	87852	337	340	758	166
MD-2622	VII	990.0	990.00	23715.74	4430	43013	20914	223843	11050	98198	366	430	751	209
MD-2622	VII	990.5	990.50	23729.44	3816	37835	17740	248268	9756	85370	354	266	727	207
MD-2622	VII	991.0	991.00	23743.14	4129	39983	19081	243401	10387	97414	348	368	746	183
MD-2622	VII	991.5	991.50	23756.85	5108	47825	21986	148406	13190	113813	304	463	902	236
MD-2622	VII	992.0	992.00	23770.55	4527	44600	20311	170643	11974	107434	324	401	865	188
MD-2622	VII	992.5	992.50	23784.25	4111	39280	19908	167656	11136	105790	346	435	744	167
MD-2622	VII	993.0	993.00	23797.95	3814	37528	18288	223163	10493	95863	338	391	766	230
MD-2622	VII	993.5	993.50	23811.65	3305	32505	16596	292370	8878	84470	336	355	698	153
MD-2622	VII	994.0	994.00	23825.35	4590	44680	20756	163610	11868	104681	408	445	774	152
MD-2622	VII	994.5	994.50	23839.06	4878	44585	22084	164464	11873	102338	374	429	803	144
MD-2622	VII	995.0	995.00	23852.76	4896	45990	22220	170509	11856	96113	345	420	739	200
MD-2622	VII	995.5	995.50	23866.46	4513	43648	21902	176061	11784	96773	330	497	737	224
MD-2622	VII	996.0	996.00	23880.16	4797	43683	21832	164310	11796	100411	370	457	678	230
MD-2622	VII	996.5	996.50	23893.86	4453	42050	21112	161308	11273	102787	304	414	719	154

MD-2622	VII	997.0	997.00	23907.56	4007	41040	19144	225705	11018	97478	342	382	888	249
MD-2622	VII	997.5	997.50	23921.26	4630	45900	21861	162540	12610	119338	352	466	879	211
MD-2622	VII	998.0	998.00	23934.97	4097	52625	17857	72016	12718	105754	196	377	1154	187
MD-2622	VII	998.5	998.50	23948.67	4232	42408	20574	151606	11808	110304	317	393	717	203
MD-2622	VII	999.0	999.00	23962.37	5065	50315	22802	84224	14582	129569	326	535	914	132
MD-2622	VII	999.5	999.50	23976.07	4727	44375	22149	135878	12672	116172	401	466	743	221
MD-2622	VII	1000.0	1000.00	23989.77	4423	44383	22209	162434	11940	117072	434	459	683	252
MD-2622	VII	1000.5	1000.50	24003.47	4523	45773	21312	171038	12595	114922	339	386	816	261
MD-2622	VII	1001.0	1001.00	24017.17	3550	35053	17846	274050	9266	90907	509	371	638	168
MD-2622	VII	1001.5	1001.50	24030.88	4651	44558	21445	148840	11827	112949	402	417	739	225
MD-2622	VII	1002.0	1002.00	24044.58	4567	46183	21583	156430	11844	109716	366	426	794	188
MD-2622	VII	1002.5	1002.50	24058.28	5008	47135	22529	149898	12326	110412	360	434	782	287
MD-2622	VII	1003.0	1003.00	24071.98	5258	51398	23156	128472	13430	111734	311	500	800	184
MD-2622	VII	1003.5	1003.50	24085.68	5171	49595	22820	106602	13402	117749	353	445	930	302
MD-2622	VII	1004.0	1004.00	24099.38	4696	45508	21590	167790	11971	102737	342	471	802	204
MD-2622	VII	1004.5	1004.50	24113.09	4390	42313	21190	181112	11503	90180	305	406	745	125
MD-2622	VII	1005.0	1005.00	24126.79	4612	42448	21013	149943	11470	95599	354	442	726	196
MD-2622	VII	1005.5	1005.50	24140.49	5143	47675	23062	146499	12691	109212	379	498	757	157
MD-2622	VII	1006.0	1006.00	24154.19	5274	48970	23522	140675	12749	109997	318	476	872	204
MD-2622	VII	1006.5	1006.50	24167.89	5312	47368	23106	162560	12427	113184	306	477	674	169
MD-2622	VII	1007.0	1007.00	24181.59	5382	48625	23452	159611	12830	109802	366	364	681	209
MD-2622	VII	1007.5	1007.50	24195.29	5112	46318	22113	164318	12190	113203	398	454	778	153
MD-2622	VII	1008.0	1008.00	24209.00	4399	43533	20166	161742	11234	102298	291	387	746	137
MD-2622	VII	1008.5	1008.50	24222.70	4709	43868	20805	186203	11258	103469	320	487	692	219
MD-2622	VII	1009.0	1009.00	24236.40	5063	47925	21005	155420	12199	107914	307	352	832	140
MD-2622	VII	1009.5	1009.50	24250.10	5092	47220	21336	143472	12442	110779	288	459	809	127
MD-2622	VII	1010.0	1010.00	24263.80	5308	48375	22134	150315	12439	111936	306	399	753	239
MD-2622	VII	1010.5	1010.50	24277.50	4790	47028	22048	154902	12398	114372	299	481	841	125
MD-2622	VII	1011.0	1011.00	24291.20	4671	46300	21385	150198	11988	113038	313	440	852	281
MD-2622	VII	1011.5	1011.50	24304.91	4543	44645	20886	151516	11875	108535	303	456	838	219
MD-2622	VII	1012.0	1012.00	24318.61	4507	42525	21148	145169	11666	111701	310	470	662	279
MD-2622	VII	1012.5	1012.50	24332.31	4720	43335	21076	127915	11981	115999	389	498	757	200
MD-2622	VII	1013.0	1013.00	24346.01	4646	44168	21866	138057	11914	112150	406	432	814	217
MD-2622	VII	1013.5	1013.50	24359.71	4846	44935	21161	164814	11503	111079	350	447	698	172
MD-2622	VII	1014.0	1014.00	24373.41	4246	43185	20348	202731	10841	104244	348	321	659	158
MD-2622	VII	1014.5	1014.50	24387.11	4340	41755	19867	213184	10318	99098	361	364	748	172
MD-2622	VII	1015.0	1015.00	24400.82	4201	42668	20389	195731	10783	101935	342	364	614	204
MD-2622	VII	1015.5	1015.50	24414.52	4871	46500	21609	170178	11455	103692	307	406	641	123
MD-2622	VII	1016.0	1016.00	24428.22	4763	45393	20860	192553	11062	97555	332	454	871	183
MD-2622	VII	1016.5	1016.50	24441.92	5056	47723	22516	161204	12072	107719	313	394	780	161
MD-2622	VII	1017.0	1017.00	24455.62	4939	48020	22131	169980	11626	101414	338	483	821	207
MD-2622	VII	1017.5	1017.50	24469.32	4905	48370	23023	153748	12401	108778	310	439	733	283

MD-2622	VII	1018.0	1018.00	24483.03	4559	45370	21889	182056	11635	108809	331	388	782	192
MD-2622	VII	1018.5	1018.50	24496.73	4930	49135	22508	163968	12209	108984	265	390	767	181
MD-2622	VII	1019.0	1019.00	24510.43	5267	50733	22040	161202	12214	106730	299	423	876	153
MD-2622	VII	1019.5	1019.50	24524.13	4842	47693	21203	150080	12055	108034	262	428	809	120
MD-2622	VII	1020.0	1020.00	24537.83	5049	49568	22009	143102	12533	102852	266	528	851	188
MD-2622	VII	1020.5	1020.50	24551.53	5072	49270	21962	122814	13354	107256	270	528	760	160
MD-2622	VII	1021.0	1021.00	24565.23	5155	50120	22667	128313	12422	105588	247	465	963	197
MD-2622	VII	1021.5	1021.50	24578.94	4865	48178	21538	133496	12698	100234	263	364	1131	202
MD-2622	VII	1022.0	1022.00	24592.64	4406	47533	18439	117645	11258	83662	167	315	1040	160
MD-2622	VII	1022.5	1022.50	24606.34	3949	44590	18413	113770	11328	86621	222	310	1579	132
MD-2622	VII	1023.0	1023.00	24620.04	4624	45820	20753	144320	11470	100433	326	343	815	124
MD-2622	VII	1023.5	1023.50	24633.74	4621	46255	21419	153670	11890	103882	321	374	780	165
MD-2622	VII	1024.0	1024.00	24647.44	4574	46188	20784	168020	11160	102461	239	422	706	264
MD-2622	VII	1024.5	1024.50	24661.14	4426	44580	19882	170610	10850	101330	299	389	713	136
MD-2622	VII	1025.0	1025.00	24674.85	4747	44855	21895	153798	11724	105307	308	489	698	204
MD-2622	VII	1025.5	1025.50	24688.55	4367	46038	21957	142450	12521	107705	292	372	774	134
MD-2622	VII	1026.0	1026.00	24702.25	4399	42785	19822	154983	10853	103058	249	390	730	174
MD-2622	VII	1026.5	1026.50	24715.95	3834	39883	19729	180295	10870	98729	301	460	774	114
MD-2622	VII	1027.0	1027.00	24729.65	3676	38165	18897	177881	10392	94320	296	414	785	205
MD-2622	VII	1027.5	1027.50	24743.35	3857	40688	19282	173586	10898	95959	305	461	721	326
MD-2622	VII	1028.0	1028.00	24757.06	3931	41185	19321	182689	10351	98105	322	390	728	127
MD-2622	VII	1028.5	1028.50	24770.76	4019	41553	20103	185934	11047	100114	286	342	738	156
MD-2622	VII	1029.0	1029.00	24784.46	3809	38855	18814	197369	10330	95918	287	423	803	165
MD-2622	VII	1029.5	1029.50	24798.16	4131	40770	20017	185576	10884	95659	235	396	818	125
MD-2622	VII	1030.0	1030.00	24811.86	3987	41023	19661	170920	11256	94630	239	397	831	127
MD-2622	VII	1030.5	1030.50	24825.56	4334	41825	20064	190495	10392	95251	296	419	785	155
MD-2622	VII	1031.0	1031.00	24839.26	4234	43160	20020	176593	11328	96780	286	324	697	179
MD-2622	VII	1031.5	1031.50	24852.97	3827	39953	19682	207670	10363	94490	306	402	759	156
MD-2622	VII	1032.0	1032.00	24866.67	4120	42890	19908	187088	11208	100618	282	466	729	134
MD-2622	VII	1032.5	1032.50	24880.37	3956	40178	19113	203414	10555	91495	312	325	718	221
MD-2622	VII	1033.0	1033.00	24894.07	4293	41453	19029	216418	9706	88260	261	309	743	150
MD-2622	VII	1033.5	1033.50	24907.77	3746	38050	16528	285866	8508	84245	259	307	647	212
MD-2622	VII	1034.0	1034.00	24921.47	4304	43075	19562	222261	10238	90247	297	356	690	179
MD-2622	VII	1034.5	1034.50	24935.17	4280	41518	19477	211607	10306	92160	236	342	751	120
MD-2622	VII	1035.0	1035.00	24948.88	4397	44613	19505	199002	10618	98842	305	366	758	162
MD-2622	VII	1035.5	1035.50	24962.58	4279	42990	20537	211487	10015	91666	316	358	718	260
MD-2622	VII	1036.0	1036.00	24976.28	4072	41715	20366	203280	10774	100781	230	389	866	165
MD-2622	VII	1036.5	1036.50	24989.98	4032	40835	20327	176156	10786	100649	257	341	740	167
MD-2622	VII	1037.0	1037.00	25003.68	3902	40473	18962	210941	9617	94006	279	342	727	134
MD-2622	VII	1037.5	1037.50	25017.38	4622	43880	20459	154650	11897	108223	269	452	716	251
MD-2622	VII	1038.0	1038.00	25031.08	4707	44108	21549	131261	12470	115829	277	433	799	149
MD-2622	VII	1038.5	1038.50	25044.79	3749	40143	18047	213088	10613	99391	316	406	850	272

MD-2622	VII	1039.0	1039.00	25058.49	4126	41033	19588	161904	10850	102060	316	494	785	195
MD-2622	VII	1039.5	1039.50	25072.19	4255	40943	19422	167698	11518	98546	307	362	719	176
MD-2622	VII	1040.0	1040.00	25085.89	3521	36380	17698	253938	8842	84257	342	258	613	144
MD-2622	VII	1040.5	1040.50	25099.59	4009	41220	20095	165684	11390	104635	278	389	710	232
MD-2622	VII	1041.0	1041.00	25113.29	4243	45835	19352	119076	12593	108187	346	402	983	172
MD-2622	VII	1041.5	1041.50	25127.00	4343	45635	19635	138872	12394	103315	274	387	1071	176
MD-2622	VII	1042.0	1042.00	25140.70	4068	40408	20231	151833	11784	103812	313	470	754	137
MD-2622	VII	1042.5	1042.50	25154.40	3505	35548	16302	239624	9281	86450	294	262	741	186
MD-2622	VII	1043.0	1043.00	25168.10	3082	35770	16728	273246	8954	85358	266	221	623	151
MD-2622	VII	1043.5	1043.50	25181.80	3946	38883	19690	152354	11734	100082	311	420	655	232
MD-2622	VII	1044.0	1044.00	25195.50	3679	38175	19895	153829	11290	103020	343	428	661	156
MD-2622	VII	1044.5	1044.50	25209.20	4097	41483	20348	146098	11633	102874	284	368	634	113
MD-2622	VII	1045.0	1045.00	25222.91	4579	42385	20527	143665	11539	101875	318	475	718	187
MD-2622	VII	1045.5	1045.50	25236.61	4198	41408	21284	139527	11914	104436	262	447	740	133
MD-2622	VII	1046.0	1046.00	25250.31	4729	43553	20433	126678	11950	101297	230	439	808	122
MD-2622	VII	1046.5	1046.50	25264.01	3694	36140	15434	269536	8834	73414	290	266	733	155
MD-2622	VII	1047.0	1047.00	25277.71	2855	31228	14677	332273	7330	72607	318	263	622	148
MD-2622	VII	1047.5	1047.50	25291.41	4176	41458	20467	188146	10594	98700	305	436	713	147
MD-2622	VII	1048.0	1048.00	25305.11	4486	43103	20402	169543	11614	105329	336	421	859	156
MD-2622	VII	1048.5	1048.50	25318.82	4907	45223	21341	129802	12972	110626	319	478	858	193
MD-2622	VII	1049.0	1049.00	25332.52	4750	46168	22638	111992	12648	119930	301	450	729	156
MD-2622	VIII	1051.0	1051.00	25387.32	4934	49983	23031	193964	12317	117106	300	380	795	165
MD-2622	VIII	1051.5	1051.50	25401.03	4781	45198	22043	251275	10790	106006	354	365	722	181
MD-2622	VIII	1052.0	1052.00	25414.73	5078	48113	23377	195219	11400	112126	307	454	768	184
MD-2622	VIII	1052.5	1052.50	25428.43	5490	52198	23793	160756	13058	115762	272	517	813	244
MD-2622	VIII	1053.0	1053.00	25442.13	5463	53945	24193	143094	12998	113810	315	431	857	233
MD-2622	VIII	1053.5	1053.50	25455.83	5488	53080	24739	134002	13680	118668	297	522	907	173
MD-2622	VIII	1054.0	1054.00	25469.53	6568	62570	26788	70314	16145	137767	236	621	1126	151
MD-2622	VIII	1054.5	1054.50	25483.23	5805	58295	24487	104454	14256	123089	306	422	872	139
MD-2622	VIII	1055.0	1055.00	25496.94	5650	56060	24398	123329	12982	114418	314	501	805	150
MD-2622	VIII	1055.5	1055.50	25510.64	5418	52238	22555	152653	12518	111427	258	433	809	258
MD-2622	VIII	1056.0	1056.00	25524.34	4572	44853	19903	251297	10018	96406	267	401	718	231
MD-2622	VIII	1056.5	1056.50	25538.04	5857	52655	24942	170078	12600	114024	374	470	844	179
MD-2622	VIII	1057.0	1057.00	25551.74	5830	53703	24583	158950	13303	113254	300	439	766	188
MD-2622	VIII	1057.5	1057.50	25565.44	5407	51518	23897	156576	12677	111026	311	399	781	184
MD-2622	VIII	1058.0	1058.00	25579.14	4973	48533	22568	142187	12298	112056	325	398	782	225
MD-2622	VIII	1058.5	1058.50	25592.85	5083	47350	21616	143346	11832	109488	286	456	771	197
MD-2622	VIII	1059.0	1059.00	25606.55	5888	53963	25316	155238	13080	116530	298	486	845	223
MD-2622	VIII	1059.5	1059.50	25620.25	6489	56880	25875	127011	14026	119846	242	475	804	179
MD-2622	VIII	1060.0	1060.00	25633.95	5760	51793	24534	178752	12180	114511	297	451	758	169
MD-2622	VIII	1060.5	1060.50	25647.65	6084	55008	25745	135069	14256	122179	326	487	944	195
MD-2622	VIII	1061.0	1061.00	25661.35	5123	49820	23059	150388	12662	112805	277	446	765	176

MD-2622	VIII	1061.5	1061.50	25675.05	4118	42115	19833	289148	9252	92448	322	350	671	289
MD-2622	VIII	1062.0	1062.00	25688.76	4882	46398	20831	261246	10774	99590	320	416	795	235
MD-2622	VIII	1062.5	1062.50	25702.46	5110	47530	22290	141081	12346	112891	324	480	839	204
MD-2622	VIII	1063.0	1063.00	25716.16	5674	54800	24102	144424	13589	116482	329	442	813	243
MD-2622	VIII	1063.5	1063.50	25729.86	5645	53980	24214	163192	12967	118709	274	518	881	165
MD-2622	VIII	1064.0	1064.00	25743.56	5931	54718	25059	142716	13234	121310	279	482	938	181
MD-2622	VIII	1064.5	1064.50	25757.26	6264	55005	26395	105829	14158	136454	257	550	788	130
MD-2622	VIII	1065.0	1065.00	25770.97	5909	53850	24198	115223	13680	132235	252	486	816	259
MD-2622	VIII	1065.5	1065.50	25784.67	6061	52803	25620	136301	13318	128626	298	398	799	288
MD-2622	VIII	1066.0	1066.00	25798.37	6111	55038	26603	132468	13903	133006	322	420	642	168
MD-2622	VIII	1066.5	1066.50	25812.07	4703	43875	20277	208967	10423	105026	310	374	690	136
MD-2622	VIII	1067.0	1067.00	25825.77	4869	45753	21502	246809	10769	106236	326	427	692	194
MD-2622	VIII	1067.5	1067.50	25839.47	5546	51898	25267	163758	12420	117768	354	458	797	138
MD-2622	VIII	1068.0	1068.00	25853.17	5611	51455	24492	175437	13037	115320	308	415	727	200
MD-2622	VIII	1068.5	1068.50	25866.88	5602	52540	23839	168510	12893	120382	273	409	821	155
MD-2622	VIII	1069.0	1069.00	25880.58	5285	49790	22113	232434	11350	104489	320	386	845	169
MD-2622	VIII	1069.5	1069.50	25894.28	5522	51930	24107	188378	12379	115133	292	410	778	173
MD-2622	VIII	1070.0	1070.00	25907.98	5638	53023	24253	182753	12511	115212	285	422	941	190
MD-2622	VIII	1070.5	1070.50	25921.68	5272	51548	22883	175706	12132	116501	257	382	809	144
MD-2622	VIII	1071.0	1071.00	25935.38	3917	40940	18242	341214	8662	87012	277	330	818	146
MD-2622	VIII	1071.5	1071.50	25949.08	5395	52200	23738	182426	12180	110405	294	418	827	137
MD-2622	VIII	1072.0	1072.00	25962.79	5690	51315	23608	182899	12331	106500	321	431	877	145
MD-2622	VIII	1072.5	1072.50	25976.49	5857	55608	24120	142506	12982	110587	272	429	1030	181
MD-2622	VIII	1073.0	1073.00	25990.19	5935	55573	24658	139485	13255	112766	310	470	788	216
MD-2622	VIII	1073.5	1073.50	26003.89	5792	55740	25204	129536	14038	122875	268	509	1019	155
MD-2622	VIII	1074.0	1074.00	26017.59	5792	54595	24565	136643	13430	120617	294	493	867	141
MD-2622	VIII	1074.5	1074.50	26031.29	5512	52065	24162	180863	11818	112358	262	449	729	191
MD-2622	VIII	1075.0	1075.00	26045.00	5137	48860	23317	207819	11959	109848	257	414	746	212
MD-2622	VIII	1075.5	1075.50	26058.70	5344	52180	24489	168288	12461	117134	287	424	743	188
MD-2622	VIII	1076.0	1076.00	26072.40	5873	54125	25613	154918	13471	120720	294	467	772	316
MD-2622	VIII	1076.5	1076.50	26086.10	6113	56540	26109	150889	13154	121680	320	491	892	150
MD-2622	VIII	1077.0	1077.00	26099.80	5746	54300	25329	157912	13015	115879	290	544	925	172
MD-2622	VIII	1077.5	1077.50	26113.50	5789	53948	25376	169462	13342	111689	244	474	856	143
MD-2622	VIII	1078.0	1078.00	26127.20	5350	52550	23795	162313	12821	121315	326	441	829	232
MD-2622	VIII	1078.5	1078.50	26140.91	5726	52405	24448	157136	13435	129012	281	480	793	145
MD-2622	VIII	1079.0	1079.00	26154.61	4370	43620	20756	297150	10282	91637	371	307	697	205
MD-2622	VIII	1079.5	1079.50	26168.31	3546	38968	17667	354749	8306	80146	344	293	673	191
MD-2622	VIII	1080.0	1080.00	26182.01	5193	49150	23348	225926	11957	102936	283	354	741	284
MD-2622	VIII	1080.5	1080.50	26195.71	5249	51563	23728	188728	12206	107083	287	465	817	190
MD-2622	VIII	1081.0	1081.00	26209.41	5130	49498	22776	215897	11470	101369	327	470	846	175
MD-2622	VIII	1081.5	1081.50	26223.11	5272	52205	22896	196574	11995	105929	296	397	1030	232
MD-2622	VIII	1082.0	1082.00	26236.82	4365	52665	17961	201653	10822	84797	249	374	3064	262

MD-2622	VIII	1082.5	1082.50	26250.52	5616	53563	23967	172931	13068	111026	292	424	956	179
MD-2622	VIII	1083.0	1083.00	26264.22	5699	53745	24393	175778	12919	113321	345	462	853	242
MD-2622	VIII	1083.5	1083.50	26277.92	5643	53980	24742	181087	12370	112385	274	427	841	171
MD-2622	VIII	1084.0	1084.00	26291.62	5575	53023	24482	172668	12554	112260	261	474	847	247
MD-2622	VIII	1084.5	1084.50	26305.32	5438	52165	24352	174350	12182	111451	255	462	774	161
MD-2622	VIII	1085.0	1085.00	26319.02	5645	52525	24289	176142	12514	110381	314	438	809	151
MD-2622	VIII	1085.5	1085.50	26332.73	5702	53655	24835	169254	12571	112582	341	450	844	109
MD-2622	VIII	1086.0	1086.00	26346.43	5630	54038	24393	156542	12720	111677	274	455	766	226
MD-2622	VIII	1086.5	1086.50	26360.13	5278	51233	23223	171189	12228	106627	256	481	713	203
MD-2622	VIII	1087.0	1087.00	26373.83	5297	50373	22285	189913	11285	102818	278	387	819	204
MD-2622	VIII	1087.5	1087.50	26387.53	5018	49528	23166	177243	11335	103867	290	351	858	191
MD-2622	VIII	1088.0	1088.00	26401.23	5069	49343	22586	190294	10963	105559	304	415	777	185
MD-2622	VIII	1088.5	1088.50	26414.94	4613	45008	20553	170170	10750	99602	281	343	771	246
MD-2622	VIII	1089.0	1089.00	26428.64	5587	51808	24352	172740	12079	107935	274	403	783	187
MD-2622	VIII	1089.5	1089.50	26442.34	5166	50555	22685	207908	11566	105019	343	346	726	127
MD-2622	VIII	1090.0	1090.00	26456.04	5197	51808	23889	179894	12384	108086	299	382	743	141
MD-2622	VIII	1090.5	1090.50	26469.74	5279	51155	24092	170416	12384	108214	279	464	781	201
MD-2622	VIII	1091.0	1091.00	26483.44	5431	51020	23923	170870	12686	109819	276	414	789	256
MD-2622	VIII	1091.5	1091.50	26497.14	5555	54450	25581	154375	13586	115500	262	482	870	201
MD-2622	VIII	1092.0	1092.00	26510.85	6061	54578	24651	155694	12974	116405	263	448	796	169
MD-2622	VIII	1092.5	1092.50	26524.55	5537	52955	24027	190224	12283	106214	318	340	889	222
MD-2622	VIII	1093.0	1093.00	26538.25	5555	54710	24742	177237	12996	111158	312	420	839	118
MD-2622	VIII	1093.5	1093.50	26551.95	5166	50320	23031	165309	11772	109630	306	418	730	160
MD-2622	VIII	1094.0	1094.00	26565.65	5387	50838	23657	164718	12127	106217	308	398	851	189
MD-2622	VIII	1094.5	1094.50	26579.35	5261	49610	22659	181306	11664	104731	280	398	750	193
MD-2622	VIII	1095.0	1095.00	26593.05	5551	52755	24401	180972	12290	105504	289	400	812	118
MD-2622	VIII	1095.5	1095.50	26606.76	5827	54165	25506	158477	12826	107688	237	380	828	174
MD-2622	VIII	1096.0	1096.00	26620.46	5578	52695	23954	175389	12182	106061	328	482	807	209
MD-2622	VIII	1096.5	1096.50	26634.16	4964	48505	21757	191909	11040	99355	314	457	805	157
MD-2622	VIII	1097.0	1097.00	26647.86	5267	50698	23171	199094	11431	100990	306	392	713	203
MD-2622	VIII	1097.5	1097.50	26661.56	5557	52758	24240	185856	12113	104506	267	458	835	165
MD-2622	VIII	1098.0	1098.00	26675.26	4423	47083	22456	236989	10898	92854	333	351	834	137
MD-2622	VIII	1098.5	1098.50	26688.97	4964	47103	20774	264300	10870	91776	273	413	818	130
MD-2622	VIII	1099.0	1099.00	26702.67	6055	60278	24240	134140	13238	118764	233	450	946	173
MD-2622	VIII	1099.5	1099.50	26716.37	5132	49033	21096	217434	11791	100574	317	432	664	182
MD-2622	VIII	1100.0	1100.00	26730.07	6284	56443	25675	161330	12960	105300	288	492	813	193
MD-2622	VIII	1100.5	1100.50	26743.77	5792	53433	24248	174899	12677	103874	306	445	797	150
MD-2622	VIII	1101.0	1101.00	26757.47	4441	42450	19895	307202	9418	87199	319	301	643	137
MD-2622	VIII	1101.5	1101.50	26771.17	5099	50510	22100	240979	11978	93526	298	373	817	210
MD-2622	VIII	1102.0	1102.00	26784.88	5607	53523	23478	203246	12370	100387	294	445	843	186
MD-2622	VIII	1102.5	1102.50	26798.58	5783	53455	24258	158113	13193	112330	291	469	741	172
MD-2622	VIII	1103.0	1103.00	26812.28	5747	54600	24942	157030	13246	111218	274	450	936	132

MD-2622	VIII	1103.5	1103.50	26825.98	5918	54755	24606	187762	12790	101666	287	408	772	165
MD-2622	VIII	1104.0	1104.00	26839.68	5751	53765	23907	202566	12379	103246	310	434	752	196
MD-2622	VIII	1104.5	1104.50	26853.38	6111	56793	24791	168263	13368	113441	314	351	767	193
MD-2622	VIII	1105.0	1105.00	26867.08	6241	57233	25579	162058	13414	113810	328	476	909	232
MD-2622	VIII	1105.5	1105.50	26880.79	5506	50625	22836	154680	12410	99605	321	452	839	235
MD-2622	VIII	1106.0	1106.00	26894.49	6262	57610	25202	143343	13807	104179	298	504	771	169
MD-2622	VIII	1106.5	1106.50	26908.19	5584	52443	24718	176938	12319	94466	348	419	757	170
MD-2622	VIII	1107.0	1107.00	26921.89	5765	54830	25449	154991	13051	107443	336	440	833	261
MD-2622	VIII	1107.5	1107.50	26935.59	6532	61413	25808	110883	14568	117029	270	508	1014	214
MD-2622	VIII	1108.0	1108.00	26949.29	6977	62733	25711	97233	15089	115704	311	511	902	249
MD-2622	VIII	1108.5	1108.50	26962.99	5695	53563	23449	188320	13330	105326	302	400	932	288
MD-2622	VIII	1109.0	1109.00	26976.70	4079	41525	19115	299757	9610	89230	398	455	764	297
MD-2622	VIII	1109.5	1109.50	26990.40	4637	44038	20990	218627	10795	95201	330	390	760	316
MD-2622	VIII	1110.0	1110.00	27004.10	5301	48733	22212	165572	12350	100267	293	477	846	197
MD-2622	VIII	1110.5	1110.50	27017.80	5530	52475	24372	149660	13082	110306	298	420	858	174
MD-2622	VIII	1111.0	1111.00	27031.50	5918	55933	24918	136671	13457	111031	227	477	968	231
MD-2622	VIII	1111.5	1111.50	27045.20	5746	55503	24986	154020	13075	112267	286	472	846	239
MD-2622	VIII	1112.0	1112.00	27058.91	5693	54785	24684	163464	12434	108377	334	437	902	176
MD-2622	VIII	1112.5	1112.50	27072.61	5274	51468	22682	176910	12173	105096	258	397	859	155
MD-2622	VIII	1113.0	1113.00	27086.31	5998	54550	24908	132569	13452	107563	265	488	992	229
MD-2622	VIII	1113.5	1113.50	27100.01	6430	63083	26889	70857	16075	112265	195	573	1061	208
MD-2622	VIII	1114.0	1114.00	27113.71	5810	54548	23512	174339	13010	102406	250	372	836	232
MD-2622	VIII	1114.5	1114.50	27127.41	3631	37043	17620	359890	8014	80222	305	313	647	235
MD-2622	VIII	1115.0	1115.00	27141.11	5321	51840	24697	176182	12876	105370	275	474	885	260
MD-2622	VIII	1115.5	1115.50	27154.82	5794	54940	24157	152530	13145	105007	282	412	921	246
MD-2622	VIII	1116.0	1116.00	27168.52	5571	52335	23735	162470	12295	102005	284	438	883	149
MD-2622	VIII	1116.5	1116.50	27182.22	5657	56228	23808	137903	13325	102643	262	420	1282	128
MD-2622	VIII	1117.0	1117.00	27195.92	5963	55050	25085	140675	13126	109176	340	476	953	211
MD-2622	VIII	1117.5	1117.50	27209.62	5976	56858	26112	117396	14090	115634	306	494	864	292
MD-2622	VIII	1118.0	1118.00	27223.32	5715	54993	23842	117309	13392	112073	252	502	932	284
MD-2622	VIII	1118.5	1118.50	27237.02	5949	53910	23579	118199	13474	113170	288	542	897	358
MD-2622	VIII	1119.0	1119.00	27250.73	6408	62988	26744	58408	15941	127754	217	626	953	321
MD-2622	VIII	1119.5	1119.50	27264.43	5782	53503	25745	107321	13877	117178	273	518	790	270
MD-2622	VIII	1120.0	1120.00	27278.13	5629	52203	25399	126454	13702	114566	307	494	755	241
MD-2622	VIII	1120.5	1120.50	27291.83	5175	51320	22909	166505	12626	106903	318	373	928	280
MD-2622	VIII	1121.0	1121.00	27305.53	2716	30675	14607	439835	6720	61939	339	222	646	186
MD-2622	VIII	1121.5	1121.50	27319.23	2482	28568	11456	488586	6338	60802	274	275	786	158
MD-2622	VIII	1122.0	1122.00	27332.94	5128	50680	23267	182006	11554	96238	314	498	659	204
MD-2622	VIII	1122.5	1122.50	27346.64	5861	53855	26159	152505	13274	99538	369	524	799	176
MD-2622	VIII	1123.0	1123.00	27360.34	5526	50130	23969	188376	12050	97841	282	448	780	159
MD-2622	VIII	1123.5	1123.50	27374.04	4666	44150	21281	259924	10531	90206	351	332	762	248
MD-2622	VIII	1124.0	1124.00	27387.74	5393	49905	23928	175997	12134	99518	266	460	836	171

MD-2622	VIII	1124.5	1124.50	27401.44	5404	50830	23696	180356	11995	98822	266	421	857	207
MD-2622	VIII	1125.0	1125.00	27415.14	5022	48990	22989	181924	11614	99161	275	442	907	332
MD-2622	VIII	1125.5	1125.50	27428.85	4774	47380	22209	195395	11321	96072	315	395	836	199
MD-2622	VIII	1126.0	1126.00	27442.55	4070	42948	19079	336143	9298	79248	367	236	764	157
MD-2622	VIII	1126.5	1126.50	27456.25	4045	41398	17501	213245	9461	74400	242	322	940	174
MD-2622	VIII	1127.0	1127.00	27469.95	4995	50725	21307	213713	11129	86911	266	400	1089	163
MD-2622	VIII	1127.5	1127.50	27483.65	5305	51688	23735	212576	12204	101614	311	398	974	252
MD-2622	VIII	1128.0	1128.00	27497.35	5173	51028	23959	175221	12048	102396	302	464	933	260
MD-2622	VIII	1128.5	1128.50	27511.05	4817	47443	22984	139045	12118	99341	342	482	762	288
MD-2622	VIII	1129.0	1129.00	27524.76	5897	54975	26026	113411	14040	114156	303	471	792	319
MD-2622	VIII	1129.5	1129.50	27538.46	5686	51690	23785	114920	13608	114658	280	438	834	303
MD-2622	VIII	1130.0	1130.00	27548.36	6255	56773	26790	92369	14522	119580	224	514	763	292
MD-2622	VIII	1130.5	1130.50	27554.49	5852	52475	24526	137486	13133	118992	267	497	903	260
MD-2622	VIII	1131.0	1131.00	27560.61	6568	68055	24344	55919	15396	113311	211	462	1423	302
MD-2622	VIII	1131.5	1131.50	27566.74	6457	60118	26863	94472	15005	116964	267	530	785	286
MD-2622	VIII	1132.0	1132.00	27572.87	6115	57325	25766	115542	14143	111091	267	467	847	197
MD-2622	VIII	1132.5	1132.50	27578.99	5980	57488	24791	116348	14134	113594	310	488	984	231
MD-2622	VIII	1133.0	1133.00	27585.12	5755	52763	24591	154031	12948	108058	298	465	804	294
MD-2622	VIII	1133.5	1133.50	27591.25	5863	61183	24146	61695	15276	108974	232	439	1136	291
MD-2622	VIII	1134.0	1134.00	27597.37	5794	56473	24976	123995	13723	115030	312	487	791	238
MD-2622	VIII	1134.5	1134.50	27603.50	5740	52868	24531	143853	13159	110155	266	459	787	251
MD-2622	VIII	1135.0	1135.00	27609.63	5990	54690	25984	127056	13565	117070	277	510	808	296
MD-2622	VIII	1135.5	1135.50	27615.76	5805	53363	25867	132569	13591	122498	345	522	817	307
MD-2622	VIII	1136.0	1136.00	27621.88	6439	56425	26512	117474	14722	124142	274	498	811	307
MD-2622	VIII	1136.5	1136.50	27628.01	6521	59540	26749	117272	15110	121582	269	520	1051	258
MD-2622	VIII	1137.0	1137.00	27634.14	5571	59315	24354	142377	12996	107148	355	507	936	225
MD-2622	VIII	1137.5	1137.50	27640.26	5042	47985	22711	230572	11297	98736	312	415	755	213
MD-2622	VIII	1138.0	1138.00	27646.39	5449	53345	24029	189610	12684	106058	320	455	699	249
MD-2622	VIII	1138.5	1138.50	27652.52	5704	54235	25680	176512	13174	107268	363	453	830	305
MD-2622	VIII	1139.0	1139.00	27658.64	5747	53665	25966	168347	13490	111830	390	476	739	272
MD-2622	VIII	1139.5	1139.50	27664.77	5645	52905	24859	177909	12926	108970	372	485	890	231
MD-2622	VIII	1140.0	1140.00	27670.90	5733	53858	24885	173079	13356	107686	394	478	800	268
MD-2622	VIII	1140.5	1140.50	27677.02	5895	53365	24653	126591	13462	105552	286	566	809	179
MD-2622	VIII	1141.0	1141.00	27683.15	5450	53928	24658	168008	12586	106831	338	486	924	172
MD-2622	VIII	1141.5	1141.50	27689.28	5018	51698	24128	184548	12038	103042	346	377	889	172
MD-2622	VIII	1142.0	1142.00	27695.41	4878	47423	22789	198243	11287	96840	367	422	682	339
MD-2622	VIII	1142.5	1142.50	27701.53	5065	49963	22344	210899	11522	93926	260	378	830	208
MD-2622	VIII	1143.0	1143.00	27707.66	3805	39083	17794	337011	8916	77434	404	322	673	222
MD-2622	VIII	1143.5	1143.50	27713.79	5573	50685	24255	160686	12182	106133	378	370	830	283
MD-2622	VIII	1144.0	1144.00	27719.91	4802	47363	20108	152650	12278	100015	268	393	1933	340
MD-2622	VIII	1144.5	1144.50	27726.04	5416	52113	24359	129531	13020	112116	301	472	839	189
MD-2622	VIII	1145.0	1145.00	27732.17	5324	49623	22862	161095	12065	99264	302	451	753	194

MD-2622	VIII	1145.5	1145.50	27738.29	5368	51675	24492	126854	13481	111749	274	471	722	330
MD-2622	VIII	1146.0	1146.00	27744.42	5049	48668	23262	133451	12713	113930	302	472	697	363
MD-2622	VIII	1146.5	1146.50	27750.55	5654	54055	25675	97793	14712	122450	271	482	765	385
MD-2622	VIII	1147.0	1147.00	27756.67	5258	51375	24159	132555	13066	123878	306	462	773	406
MD-2622	VIII	1147.5	1147.50	27762.80	5773	53033	24630	118303	13997	128141	250	403	783	408
MD-2622	VIII	1148.0	1148.00	27768.93	5544	52335	25389	114794	13963	131887	327	490	729	375
MD-2622	VIII	1148.5	1148.50	27775.06	5501	58625	23122	125734	14376	122081	297	460	1103	441
MD-2622	VIII	1149.0	1149.00	27781.18	5117	53928	21793	118294	12674	116021	274	463	929	400
MD-2622	VIII	1149.5	1149.50	27787.31	5809	53093	25428	118894	13721	131611	338	507	818	458
MD-2622	VIII	1150.0	1150.00	27793.44	5958	55645	26018	108562	14467	139195	293	444	762	368
MD-2622	VIII	1150.5	1150.50	27804.63	5591	52843	24289	120694	13301	133246	344	469	811	487
MD-2622	VIII	1151.0	1151.00	27817.71	6165	55935	25841	84722	15125	146213	258	490	845	568
MD-2622	VIII	1151.5	1151.50	27830.78	6392	64473	26377	55420	15746	147209	222	497	1121	439
MD-2622	VIII	1152.0	1152.00	27843.86	5854	57053	25363	102323	14417	132348	264	486	925	472
MD-2622	VIII	1152.5	1152.50	27856.94	6363	61270	25350	55849	16286	153043	294	441	919	568
MD-2622	VIII	1153.0	1153.00	27870.02	5432	51280	25415	92019	14938	145406	287	504	846	610
MD-2622	VIII	1153.5	1153.50	27883.10	6343	57325	27469	64277	16193	157361	259	526	978	722
MD-2622	VIII	1154.0	1154.00	27896.17	6781	65020	26801	39768	16675	157133	242	497	1068	588
MD-2622	VIII	1154.5	1154.50	27909.25	5940	55845	24747	81253	14743	148157	374	566	938	515
MD-2622	VIII	1155.0	1155.00	27922.33	5823	54615	25301	76868	14916	149544	281	519	811	619
MD-2622	VIII	1155.5	1155.50	27935.41	5600	53060	25420	94217	14114	146004	331	480	795	603
MD-2622	VIII	1156.0	1156.00	27948.48	5621	52895	25880	89894	14030	149446	296	494	751	561
MD-2622	VIII	1156.5	1156.50	27961.56	5945	55735	26299	84356	14438	135631	330	503	876	485
MD-2622	VIII	1157.0	1157.00	27974.64	5501	53175	24632	140591	12770	118334	346	446	827	276
MD-2622	VIII	1157.5	1157.50	27987.72	5702	52313	23956	178175	12394	105804	318	484	733	333
MD-2622	VIII	1158.0	1158.00	28000.79	5501	52445	23496	170307	12430	106550	357	447	792	360
MD-2622	VIII	1158.5	1158.50	28013.87	5814	53583	25290	100352	14354	123578	351	499	963	362
MD-2622	VIII	1159.0	1159.00	28026.95	5071	50358	24383	168930	12266	104292	304	487	867	317
MD-2622	VIII	1159.5	1159.50	28040.03	5220	50790	23826	166639	11770	102970	340	394	762	227
MD-2622	VIII	1160.0	1160.00	28053.10	4934	48323	22555	162582	11796	99074	294	455	783	228
MD-2622	VIII	1160.5	1160.50	28066.18	5218	48438	23218	170282	11515	101222	278	397	716	280
MD-2622	VIII	1161.0	1161.00	28079.26	5413	51835	23501	175580	11808	101083	333	482	670	235
MD-2622	VIII	1161.5	1161.50	28092.34	5350	50273	23676	162280	12041	101381	314	434	791	267
MD-2622	VIII	1162.0	1162.00	28105.42	5150	50900	22901	170976	12254	107287	258	412	936	176
MD-2622	VIII	1162.5	1162.50	28118.49	6203	61203	23946	102782	14261	103615	170	454	1364	169
MD-2622	VIII	1163.0	1163.00	28131.57	5353	63930	20751	109441	12881	94457	223	395	1011	274
MD-2622	VIII	1163.5	1163.50	28144.65	5213	51138	23525	158978	12386	112130	333	535	789	187
MD-2622	VIII	1164.0	1164.00	28157.73	5488	53975	25134	130623	13538	111218	318	522	797	190
MD-2622	VIII	1164.5	1164.50	28170.80	5738	55225	26010	132650	13608	106764	306	466	875	241
MD-2622	VIII	1165.0	1165.00	28183.88	5387	51055	24307	144287	12634	104369	262	406	788	188
MD-2622	VIII	1165.5	1165.50	28196.96	5333	51115	24458	163470	12115	101837	307	435	857	146
MD-2622	VIII	1166.0	1166.00	28210.04	5024	50873	24313	184974	11928	96550	282	394	693	167

MD-2622	VIII	1166.5	1166.50	28223.11	5539	52560	25529	166012	12384	98839	277	470	772	191
MD-2622	VIII	1167.0	1167.00	28236.19	5333	50518	23405	160070	12389	99689	248	500	752	256
MD-2622	VIII	1167.5	1167.50	28249.27	5249	50565	23312	175748	12062	99209	310	438	744	206
MD-2622	VIII	1168.0	1168.00	28262.35	5447	52740	24596	161244	12948	105084	298	499	732	161
MD-2622	VIII	1168.5	1168.50	28275.42	5578	51395	23741	164262	12785	97891	261	408	743	211
MD-2622	VIII	1169.0	1169.00	28288.50	4874	48878	21437	187326	11018	93914	262	414	926	156
MD-2622	VIII	1169.5	1169.50	28301.58	5398	53050	22706	164612	12182	98530	265	417	835	215
MD-2622	VIII	1170.0	1170.00	28314.66	4385	47468	19193	262528	10238	77695	273	374	873	169
MD-2622	VIII	1170.5	1170.50	28327.74	4293	44990	21018	235264	10531	85142	291	390	722	139
MD-2622	VIII	1171.0	1171.00	28340.81	4316	45568	19919	236645	10577	82406	309	370	827	256
MD-2622	VIII	1171.5	1171.50	28353.89	5483	51713	23369	159200	13392	99622	240	474	868	214
MD-2622	VIII	1172.0	1172.00	28366.97	5184	52218	23702	162375	11892	101546	267	394	699	181
MD-2622	VIII	1172.5	1172.50	28380.05	4950	49433	22911	171914	12754	109704	290	426	763	216
MD-2622	VIII	1173.0	1173.00	28393.12	5112	48425	22935	200900	11563	93041	305	382	692	209
MD-2622	VIII	1173.5	1173.50	28406.20	4493	46040	21840	192996	11556	106286	328	382	701	267
MD-2622	VIII	1174.0	1174.00	28419.28	4696	47135	22402	188552	11856	103680	306	342	723	234
MD-2622	VIII	1174.5	1174.50	28432.36	4878	48823	23210	183602	12293	101726	222	400	776	218
MD-2622	VIII	1175.0	1175.00	28445.43	4855	46603	22732	198027	11472	92734	270	312	633	225
MD-2622	VIII	1175.5	1175.50	28458.51	2882	32735	16094	360629	7963	65983	405	250	644	244
MD-2622	VIII	1176.0	1176.00	28471.59	4140	39593	18343	289262	8993	79174	319	295	645	266
MD-2622	VIII	1176.5	1176.50	28484.67	4781	47273	22526	198892	11599	95311	382	415	640	274
MD-2622	VIII	1177.0	1177.00	28497.75	4768	46395	21915	194121	11304	97190	273	445	764	191
MD-2622	VIII	1177.5	1177.50	28510.82	5117	48785	22545	179668	12038	102125	294	377	682	226
MD-2622	VIII	1178.0	1178.00	28523.90	4930	45243	21614	198209	10774	91286	294	394	678	231
MD-2622	VIII	1178.5	1178.50	28536.98	4775	45463	22168	191120	11518	102574	286	438	682	193
MD-2622	VIII	1179.0	1179.00	28550.06	5612	51865	24952	130164	13630	116640	308	439	736	281
MD-2622	VIII	1179.5	1179.50	28563.13	5688	50995	24648	136318	12878	113537	294	483	766	253
MD-2622	VIII	1180.0	1180.00	28576.21	4129	42098	18652	261430	9950	88934	332	327	861	187
MD-2622	VIII	1180.5	1180.50	28589.29	4847	46453	22420	195622	11825	103471	279	426	865	250
MD-2622	VIII	1181.0	1181.00	28602.37	5479	52303	25139	124460	13548	115224	271	490	737	273
MD-2622	VIII	1181.5	1181.50	28615.44	5704	52185	24817	130060	13260	115973	326	447	777	266
MD-2622	VIII	1182.0	1182.00	28628.52	5506	50003	25327	155985	12490	109051	330	481	739	243
MD-2622	VIII	1182.5	1182.50	28641.60	5002	47223	24021	169585	12108	109946	288	402	690	319
MD-2622	VIII	1183.0	1183.00	28654.68	5017	48440	23228	140269	12590	123118	292	386	817	396
MD-2622	VIII	1183.5	1183.50	28667.75	5099	47260	24040	138550	13068	126538	278	502	830	372
MD-2622	VIII	1184.0	1184.00	28680.83	5895	58968	25353	75516	15233	138238	274	435	866	425
MD-2622	VIII	1184.5	1184.50	28693.91	5126	48595	24042	134081	12684	128059	434	393	729	394
MD-2622	VIII	1185.0	1185.00	28706.99	5274	48743	24149	119694	13433	133157	341	493	708	325
MD-2622	VIII	1185.5	1185.50	28720.07	5004	47263	24063	134907	12881	126835	314	421	780	393
MD-2622	VIII	1186.0	1186.00	28733.14	5351	50120	24487	118090	13560	134112	286	427	693	435
MD-2622	VIII	1186.5	1186.50	28746.22	5398	50798	24747	124561	13409	132154	306	502	685	386
MD-2622	VIII	1187.0	1187.00	28759.30	5495	50155	24115	125294	12694	129540	287	491	746	472

MD-2622	VIII	1187.5	1187.50	28772.38	4963	46838	23709	131172	12823	128302	319	498	766	403
MD-2622	VIII	1188.0	1188.00	28785.45	5126	45688	22004	119389	12638	126617	303	458	666	533
MD-2622	VIII	1188.5	1188.50	28798.53	5186	49880	23858	91431	14376	136865	312	490	764	508
MD-2622	VIII	1189.0	1189.00	28811.61	5269	47945	23301	110009	12970	128398	324	561	704	461
MD-2622	VIII	1189.5	1189.50	28824.69	5049	47760	23239	115111	13356	133039	309	476	754	541
MD-2622	VIII	1190.0	1190.00	28837.76	5112	48255	23673	89303	13486	129286	273	548	757	474
MD-2622	VIII	1190.5	1190.50	28850.84	5846	53245	25254	107080	14045	129271	286	502	803	401
MD-2622	VIII	1191.0	1191.00	28863.92	5002	45593	22337	116449	12086	118810	270	443	699	416
MD-2622	VIII	1191.5	1191.50	28877.00	5528	50590	24331	99215	13982	134448	290	511	854	444
MD-2622	VIII	1192.0	1192.00	28890.08	5699	50430	25735	88788	14107	135144	290	455	769	428
MD-2622	VIII	1192.5	1192.50	28903.15	5605	52628	25977	77809	14407	141902	336	502	743	565
MD-2622	VIII	1193.0	1193.00	28916.23	5927	60333	24705	53161	15350	143059	209	495	1201	571
MD-2622	VIII	1193.5	1193.50	28929.31	5463	51863	24674	97227	14100	133831	333	499	711	494
MD-2622	VIII	1194.0	1194.00	28942.39	5605	50883	25428	94186	13402	136802	294	504	784	480
MD-2622	VIII	1194.5	1194.50	28955.46	5834	54285	25935	81712	14566	139517	288	534	782	522
MD-2622	VIII	1195.0	1195.00	28968.45	5418	50715	25061	93895	14004	137935	267	473	812	426
MD-2622	VIII	1195.5	1195.50	28981.33	5632	51238	25584	96958	13882	135168	286	487	688	488
MD-2622	VIII	1196.0	1196.00	28994.21	5819	54605	26302	79839	14014	140405	251	423	697	451
MD-2622	VIII	1196.5	1196.50	29007.10	5578	52235	25597	82443	14623	130764	292	540	654	453
MD-2622	VIII	1197.0	1197.00	29019.98	5503	52005	25308	77700	14177	130910	252	486	788	346
MD-2622	VIII	1197.5	1197.50	29032.86	5436	53623	24768	81385	14628	125662	218	485	753	452
MD-2622	VIII	1198.0	1198.00	29045.74	5668	52288	24372	122424	13385	119030	238	454	720	229
MD-2622	VIII	1198.5	1198.50	29058.62	5024	48848	23007	154770	12062	104621	302	440	707	247
MD-2622	VIII	1199.0	1199.00	29071.50	5395	52150	24354	134064	12694	107974	250	395	763	336
MD-2622	VIII	1199.5	1199.50	29084.38	5643	52528	24177	137029	12422	102883	279	482	729	220
MD-2622	IX	1200.5	1200.50	29110.14	3310	34605	15184	195773	9094	69252	296	314	687	265
MD-2622	IX	1201.0	1201.00	29123.02	4021	42215	20233	200116	11182	85368	282	315	755	251
MD-2622	IX	1201.5	1201.50	29135.90	4700	46933	23117	154330	11666	97702	295	401	661	256
MD-2622	IX	1202.0	1202.00	29148.78	4642	45790	22121	156974	11537	91670	250	430	760	218
MD-2622	IX	1202.5	1202.50	29161.66	4626	46508	21858	154062	11897	93468	286	447	792	176
MD-2622	IX	1203.0	1203.00	29174.54	4633	45328	22880	142027	12391	94675	238	414	797	142
MD-2622	IX	1203.5	1203.50	29187.42	4727	47365	22867	135755	11842	96797	261	406	747	173
MD-2622	IX	1204.0	1204.00	29200.30	4765	48040	23670	134772	12545	94574	282	446	767	199
MD-2622	IX	1204.5	1204.50	29213.19	5164	52145	24149	119204	13054	95993	258	448	764	242
MD-2622	IX	1205.0	1205.00	29226.07	5269	51560	23832	129556	12586	92501	322	407	784	219
MD-2622	IX	1205.5	1205.50	29238.95	5065	49813	22698	137138	12458	89438	291	523	765	235
MD-2622	IX	1206.0	1206.00	29251.83	4874	48220	22870	147314	12084	89479	308	454	742	148
MD-2622	IX	1206.5	1206.50	29264.71	4705	47303	21954	168353	11347	87708	292	422	757	299
MD-2622	IX	1207.0	1207.00	29277.59	4495	46153	21622	167479	11270	86798	301	386	712	300
MD-2622	IX	1207.5	1207.50	29290.47	4757	48015	23036	151038	12108	92023	286	431	683	133
MD-2622	IX	1208.0	1208.00	29303.35	5031	51345	24690	100556	13219	107803	296	481	804	258
MD-2622	IX	1208.5	1208.50	29316.23	4972	48078	23296	161154	12108	89906	289	373	788	157

MD-2622	IX	1209.0	1209.00	29329.11	4910	49430	22818	162313	11587	89623	262	472	723	158
MD-2622	IX	1209.5	1209.50	29341.99	4966	49608	22368	164172	12247	87576	290	395	867	158
MD-2622	IX	1210.0	1210.00	29354.87	4808	52020	20917	166594	12540	87907	258	442	962	230
MD-2622	IX	1210.5	1210.50	29367.75	4100	42478	20080	247433	9658	79200	302	398	832	156
MD-2622	IX	1211.0	1211.00	29380.63	4446	44938	21112	193248	11078	86609	333	393	689	209
MD-2622	IX	1211.5	1211.50	29393.51	4381	46980	22747	165228	11556	88370	302	413	696	157
MD-2622	IX	1212.0	1212.00	29406.39	4988	47603	23275	147274	11736	95460	348	482	703	252
MD-2622	IX	1212.5	1212.50	29419.28	4613	46288	22623	170794	11489	88466	342	418	680	139
MD-2622	IX	1213.0	1213.00	29432.16	4496	46260	22532	187180	11422	87406	305	419	752	183
MD-2622	IX	1213.5	1213.50	29445.04	4642	48228	22711	172477	11357	91522	278	445	634	193
MD-2622	IX	1214.0	1214.00	29457.92	4887	48255	23574	181555	12139	90984	318	403	743	268
MD-2622	IX	1214.5	1214.50	29470.80	4950	49160	23195	173981	11839	88198	332	430	746	223
MD-2622	IX	1215.0	1215.00	29483.68	4579	47613	22641	190898	11268	85526	340	410	746	161
MD-2622	IX	1215.5	1215.50	29496.56	4689	46343	22706	182423	11203	86119	239	433	805	235
MD-2622	IX	1216.0	1216.00	29509.44	4271	42945	21447	185828	10867	86177	325	382	668	174
MD-2622	IX	1216.5	1216.50	29522.32	5341	50795	24890	150231	12461	101088	270	544	715	207
MD-2622	IX	1217.0	1217.00	29535.20	4657	47013	23104	176490	11345	95354	310	476	802	186
MD-2622	IX	1217.5	1217.50	29548.08	4736	46385	21468	177405	11047	87552	260	406	791	174
MD-2622	IX	1218.0	1218.00	29560.96	2898	29723	14869	284917	7843	68254	334	349	725	139
MD-2622	IX	1218.5	1218.50	29573.84	4099	43235	21112	235399	10303	84269	361	370	685	188
MD-2622	IX	1219.0	1219.00	29586.72	4469	45088	21944	210778	10954	86294	302	385	753	270
MD-2622	IX	1219.5	1219.50	29599.60	4367	43603	20977	214542	11162	85495	314	406	783	189
MD-2622	IX	1220.0	1220.00	29612.48	4025	43058	22407	205444	10874	82579	314	441	715	221
MD-2622	IX	1220.5	1220.50	29625.37	4104	42643	21338	230401	10846	84298	322	405	708	213
MD-2622	IX	1221.0	1221.00	29638.25	4252	44140	21700	206937	11054	88951	312	493	752	236
MD-2622	IX	1221.5	1221.50	29651.13	3938	41163	19224	239845	9605	79716	267	395	677	250
MD-2622	IX	1222.0	1222.00	29664.01	3926	41460	19695	226915	10406	80165	351	398	731	179
MD-2622	IX	1222.5	1222.50	29676.89	2727	29908	14193	380610	7205	58958	296	212	685	190
MD-2622	IX	1223.0	1223.00	29689.77	3721	39763	19217	266244	9626	70598	334	291	654	171
MD-2622	IX	1223.5	1223.50	29702.65	4018	41883	20634	231809	10138	80518	278	360	728	232
MD-2622	IX	1224.0	1224.00	29715.53	4082	42093	20766	238927	9958	76891	313	330	703	172
MD-2622	IX	1224.5	1224.50	29728.41	3933	40513	20059	233047	10526	81677	349	467	693	216
MD-2622	IX	1225.0	1225.00	29741.29	3823	38605	19562	249990	9403	75235	284	359	679	181
MD-2622	IX	1225.5	1225.50	29754.17	3647	37750	19263	267084	8839	72223	358	354	629	155
MD-2622	IX	1226.0	1226.00	29767.05	3287	35808	17667	287776	8918	67056	345	338	638	284
MD-2622	IX	1226.5	1226.50	29779.93	3629	36370	17612	284542	8342	73555	330	310	684	249
MD-2622	IX	1227.0	1227.00	29792.81	3825	39413	19149	242292	9144	77791	311	327	745	158
MD-2622	IX	1227.5	1227.50	29805.69	3209	34370	17142	295761	8491	69881	310	322	670	174
MD-2622	IX	1228.0	1228.00	29818.57	3809	39995	20202	244037	9730	77210	351	354	688	189
MD-2622	IX	1228.5	1228.50	29831.45	3911	40748	20163	238123	10085	80851	326	389	737	176
MD-2622	IX	1229.0	1229.00	29844.34	3762	39198	19438	233447	9451	81943	275	341	685	272
MD-2622	IX	1229.5	1229.50	29857.22	3578	38938	19321	251975	9727	79205	332	328	622	211

MD-2622	IX	1230.0	1230.00	29870.10	3512	37310	18587	245134	9319	75259	354	349	747	272
MD-2622	IX	1230.5	1230.50	29882.98	3629	36290	18169	249015	9365	75466	307	357	706	196
MD-2622	IX	1231.0	1231.00	29895.86	3305	34670	17846	233853	8542	73778	314	388	660	174
MD-2622	IX	1231.5	1231.50	29908.74	2678	28558	14622	255847	7250	59249	262	308	675	193
MD-2622	IX	1232.0	1232.00	29921.62	4003	39718	19880	231899	9406	82202	352	360	736	203
MD-2622	IX	1232.5	1232.50	29934.50	3974	40943	19929	236905	9737	77717	354	370	673	241
MD-2622	IX	1233.0	1233.00	29947.38	3901	41285	21336	231000	10526	87936	380	382	758	245
MD-2622	IX	1233.5	1233.50	29960.26	4289	45168	21713	237818	10490	86112	313	420	751	263
MD-2622	IX	1234.0	1234.00	29973.14	4336	43285	20964	231714	10121	84694	274	417	651	176
MD-2622	IX	1234.5	1234.50	29986.02	4045	42715	20361	222566	10190	87962	351	376	784	225
MD-2622	IX	1235.0	1235.00	29998.90	3888	40100	19648	223905	9984	83518	343	362	717	214
MD-2622	IX	1235.5	1235.50	30011.78	3843	40405	20251	225330	10082	84072	360	391	694	141
MD-2622	IX	1236.0	1236.00	30024.66	3733	40660	20787	243104	9770	80683	295	368	828	175
MD-2622	IX	1236.5	1236.50	30037.54	4189	41353	20327	234254	9564	86146	295	365	771	315
MD-2622	IX	1237.0	1237.00	30050.43	3533	39278	18546	296131	8832	69874	292	254	865	312
MD-2622	IX	1237.5	1237.50	30063.31	4122	42848	21226	231442	10190	83890	321	426	727	202
MD-2622	IX	1238.0	1238.00	30076.19	4185	43078	21307	232543	10267	86779	323	414	749	207
MD-2622	IX	1238.5	1238.50	30089.07	4199	42268	21018	212254	10558	91649	334	384	799	279
MD-2622	IX	1239.0	1239.00	30101.95	4279	43865	22056	193169	10999	95990	339	447	762	177
MD-2622	IX	1239.5	1239.50	30114.83	3969	41080	20480	211380	10627	88711	319	322	776	170
MD-2622	IX	1240.0	1240.00	30127.71	2972	31043	14885	360500	6922	59633	288	288	765	232
MD-2622	IX	1240.5	1240.50	30140.59	4081	42128	21330	225879	10246	88692	310	329	786	190
MD-2622	IX	1241.0	1241.00	30153.47	4225	43508	22355	191663	11006	92772	351	390	804	236
MD-2622	IX	1241.5	1241.50	30166.35	4338	44240	21143	204299	10337	89112	294	362	774	230
MD-2622	IX	1242.0	1242.00	30179.23	4309	43080	20831	188160	10301	88063	314	348	808	238
MD-2622	IX	1242.5	1242.50	30192.11	4268	43403	22009	196459	10538	86628	338	418	773	232
MD-2622	IX	1243.0	1243.00	30204.99	4374	44453	21510	199718	10438	90862	313	391	797	247
MD-2622	IX	1243.5	1243.50	30217.87	4358	43270	22773	184758	10992	98045	325	434	725	336
MD-2622	IX	1244.0	1244.00	30230.75	4048	43073	21237	182188	10390	91954	320	409	720	209
MD-2622	IX	1244.5	1244.50	30243.63	4100	42503	21593	193914	10915	93072	309	408	780	191
MD-2622	IX	1245.0	1245.00	30256.52	4320	44310	22025	191884	11153	96223	296	431	710	235
MD-2622	IX	1245.5	1245.50	30269.40	4394	45460	22391	183792	10694	95402	348	416	732	169
MD-2622	IX	1246.0	1246.00	30282.28	4471	45455	22841	183593	11141	95640	311	430	774	228
MD-2622	IX	1246.5	1246.50	30295.16	4090	41353	19877	216966	9874	87144	276	405	806	138
MD-2622	IX	1247.0	1247.00	30308.04	4372	44955	21798	191663	10769	92738	321	394	772	181
MD-2622	IX	1247.5	1247.50	30320.92	4473	46045	22290	192251	10805	98945	362	394	701	279
MD-2622	IX	1248.0	1248.00	30333.80	4603	45428	22350	192049	10987	97507	319	367	738	223
MD-2622	IX	1248.5	1248.50	30346.68	4525	44580	22324	193318	10452	95534	336	423	832	319
MD-2622	IX	1249.0	1249.00	30359.56	4219	42368	20870	192646	10514	93780	248	433	718	273
MD-2622	IX	1249.5	1249.50	30372.44	4334	43548	21915	201180	10582	94519	323	352	833	265
MD-2622	IX	1250.0	1250.00	30385.32	4268	43835	21502	195118	10642	95801	298	347	821	207
MD-2622	IX	1250.5	1250.50	30398.20	4550	45590	22740	177458	11513	104141	287	427	799	194

MD-2622	IX	1251.0	1251.00	30411.08	4682	45968	22672	163100	11885	101959	266	462	750	265
MD-2622	IX	1251.5	1251.50	30423.96	4885	48005	23070	164604	11683	108151	322	487	790	190
MD-2622	IX	1252.0	1252.00	30436.84	4585	47528	23494	176498	11110	102166	363	436	860	204
MD-2622	IX	1252.5	1252.50	30449.72	4698	45868	23234	165435	11671	105365	329	434	743	231
MD-2622	IX	1253.0	1253.00	30462.61	4784	47040	22857	163360	11393	101863	298	466	823	342
MD-2622	IX	1253.5	1253.50	30475.49	5522	52220	25766	124034	12691	106128	244	506	757	256
MD-2622	IX	1254.0	1254.00	30488.37	5186	48663	24029	164800	11784	98671	271	436	812	312
MD-2622	IX	1254.5	1254.50	30501.25	4642	46958	23457	172124	11330	101710	307	450	745	310
MD-2622	IX	1255.0	1255.00	30514.13	5081	46150	23088	185105	11414	100507	248	433	745	253
MD-2622	IX	1255.5	1255.50	30527.01	4700	45688	21962	176509	10764	104549	313	408	735	252
MD-2622	IX	1256.0	1256.00	30539.89	4037	40145	20210	233881	9566	88469	351	342	702	263
MD-2622	IX	1256.5	1256.50	30552.77	3402	36298	17984	264466	8810	80285	314	345	750	199
MD-2622	IX	1257.0	1257.00	30565.65	4183	42138	20777	227968	9967	89748	291	380	907	225
MD-2622	IX	1257.5	1257.50	30578.53	4721	45553	22199	181969	11186	98518	309	410	851	213
MD-2622	IX	1258.0	1258.00	30591.41	4153	43540	22693	181684	11062	100896	316	378	745	312
MD-2622	IX	1258.5	1258.50	30604.29	3803	40693	20290	216437	9571	90204	288	379	746	235
MD-2622	IX	1259.0	1259.00	30617.17	4255	42313	21247	178732	10810	101126	286	438	746	287
MD-2622	IX	1259.5	1259.50	30630.05	4460	41775	21811	143060	11472	115579	341	430	718	449
MD-2622	IX	1260.0	1260.00	30642.93	4475	43508	22441	127772	12233	122316	382	415	699	410
MD-2622	IX	1260.5	1260.50	30655.81	3571	36405	19006	179012	9149	96756	325	374	651	346
MD-2622	IX	1261.0	1261.00	30668.70	4271	41040	20995	170803	11045	109610	346	385	773	376
MD-2622	IX	1261.5	1261.50	30681.58	4187	42075	22776	123808	11801	120245	351	487	634	427
MD-2622	IX	1262.0	1262.00	30694.46	4219	40733	22550	132325	11820	117019	348	438	742	334
MD-2622	IX	1262.5	1262.50	30707.34	3796	39043	20647	168302	10687	113453	401	440	722	390
MD-2622	IX	1263.0	1263.00	30720.22	4068	39363	20917	139104	11630	121020	354	501	729	323
MD-2622	IX	1263.5	1263.50	30733.10	4234	41748	22313	124250	11443	121152	330	449	720	403
MD-2622	IX	1264.0	1264.00	30745.98	4196	40650	21424	138516	11302	119671	393	394	699	390
MD-2622	IX	1264.5	1264.50	30758.86	4000	39365	22048	132219	11460	120917	414	449	816	384
MD-2622	IX	1265.0	1265.00	30771.74	4081	39318	21588	121447	11364	119251	487	386	795	368
MD-2622	IX	1265.5	1265.50	30784.62	4460	40925	21947	120932	11911	125045	423	409	798	382
MD-2622	IX	1266.0	1266.00	30797.50	4712	44460	25046	110477	12960	139678	338	502	836	438
MD-2622	IX	1266.5	1266.50	30810.38	4608	44085	23026	128260	12262	119767	408	476	757	386
MD-2622	IX	1267.0	1267.00	30823.26	4653	43493	22945	145687	11782	117017	334	460	880	441
MD-2622	IX	1267.5	1267.50	30836.14	4455	45470	23267	143763	12132	116333	343	468	804	364
MD-2622	IX	1268.0	1268.00	30849.02	4531	43960	22526	137267	11866	114526	385	478	783	400
MD-2622	IX	1268.5	1268.50	30861.90	4414	43703	22240	144656	12012	111518	409	448	737	219
MD-2622	IX	1269.0	1269.00	30874.79	4550	43440	22615	143338	12014	111931	431	495	848	221
MD-2622	IX	1269.5	1269.50	30887.67	4365	40365	21429	157175	11362	110086	337	438	658	230
MD-2622	IX	1270.0	1270.00	30900.55	3924	39763	20691	176960	11038	99257	393	417	734	238
MD-2622	IX	1270.5	1270.50	30913.43	4271	40515	22074	165962	10754	100289	414	437	623	225
MD-2622	IX	1271.0	1271.00	30926.31	4813	43993	23197	149730	11887	114694	358	434	748	330
MD-2622	IX	1271.5	1271.50	30939.19	5236	49858	24185	97101	13702	126806	323	495	785	274

MD-2622	IX	1272.0	1272.00	30952.07	3872	39625	20413	188236	10382	100157	306	375	781	337
MD-2622	IX	1272.5	1272.50	30964.95	4570	44533	22903	143788	12038	119947	407	480	708	315
MD-2622	IX	1273.0	1273.00	30977.83	4273	41763	22303	143797	11357	114636	342	410	760	321
MD-2622	IX	1273.5	1273.50	30990.71	4466	41555	21029	139698	11378	110287	350	378	726	412
MD-2622	IX	1274.0	1274.00	31003.59	4351	43093	22123	154574	11244	104957	327	395	658	270
MD-2622	IX	1274.5	1274.50	31016.47	4316	43230	22389	155322	11698	111578	373	461	723	258
MD-2622	IX	1275.0	1275.00	31029.35	4367	43600	22352	146600	12149	114660	382	419	760	313
MD-2622	IX	1275.5	1275.50	31042.23	4694	44563	23338	129814	11585	117374	344	442	760	365
MD-2622	IX	1276.0	1276.00	31055.11	4723	46085	23657	125661	12475	119566	325	401	755	345
MD-2622	IX	1276.5	1276.50	31067.99	4828	46465	23670	125012	12475	123792	342	415	709	351
MD-2622	IX	1277.0	1277.00	31080.88	4856	45613	23299	136674	12041	121061	403	426	727	249
MD-2622	IX	1277.5	1277.50	31093.76	4385	44098	22706	139112	11676	116556	355	429	673	253
MD-2622	IX	1278.0	1278.00	31106.64	4639	43735	22368	140871	11333	115154	362	433	802	319
MD-2622	IX	1278.5	1278.50	31119.52	3974	39275	20501	198649	10620	106068	363	466	739	352
MD-2622	IX	1279.0	1279.00	31132.40	3766	37098	19341	222267	9725	100375	417	323	641	216
MD-2622	IX	1279.5	1279.50	31145.28	4129	41573	21622	147862	11251	115092	391	438	778	378
MD-2622	IX	1280.0	1280.00	31158.16	4311	40868	20907	155081	11170	112769	318	422	736	308
MD-2622	IX	1280.5	1280.50	31171.04	3699	37790	20340	146152	10651	106740	330	438	805	288
MD-2622	IX	1281.0	1281.00	31183.92	3785	38048	19539	139034	11083	112721	392	358	746	274
MD-2622	IX	1281.5	1281.50	31196.80	4234	39400	20722	160283	11189	112670	478	391	744	304
MD-2622	IX	1282.0	1282.00	31209.68	4777	49760	22924	86702	13145	133687	270	460	845	434
MD-2622	IX	1282.5	1282.50	31222.56	4241	41390	21619	143640	11592	115318	391	455	896	354
MD-2622	IX	1283.0	1283.00	31235.44	3575	36690	19763	182473	9811	100200	375	351	611	348
MD-2622	IX	1283.5	1283.50	31248.32	4487	42165	21629	146672	11594	110143	343	441	692	349
MD-2622	IX	1284.0	1284.00	31261.20	4426	41243	21720	134299	11676	116563	334	438	679	357
MD-2622	IX	1284.5	1284.50	31274.08	4954	45705	23083	114806	12341	125966	330	462	746	349
MD-2622	IX	1285.0	1285.00	31286.97	4446	43808	22979	122352	11995	120559	321	470	741	339
MD-2622	IX	1285.5	1285.50	31299.85	3821	38293	20457	151432	10805	108545	330	446	638	373
MD-2622	IX	1286.0	1286.00	31312.73	4181	41055	21128	135968	11340	119729	334	458	664	403
MD-2622	IX	1286.5	1286.50	31325.61	3938	39100	21047	140305	11227	122338	353	371	647	524
MD-2622	IX	1287.0	1287.00	31338.49	3798	36508	19482	168445	10210	104573	345	338	655	337
MD-2622	IX	1287.5	1287.50	31351.37	3879	38410	19750	194256	10229	102643	442	396	769	345
MD-2622	IX	1288.0	1288.00	31364.25	4570	44263	22355	98426	12893	126110	353	405	808	377
MD-2622	IX	1288.5	1288.50	31377.13	4414	40933	21047	116861	12302	121318	283	488	754	319
MD-2622	IX	1289.0	1289.00	31390.01	3593	37458	19378	166096	10301	105924	376	416	603	316
MD-2622	IX	1289.5	1289.50	31402.89	3965	42608	20361	113932	12420	118632	283	416	805	340
MD-2622	IX	1290.0	1290.00	31415.77	5107	51405	24427	62378	14594	138312	275	529	988	550
MD-2622	IX	1290.5	1290.50	31428.65	4226	41180	21775	139759	11587	120070	386	417	862	299
MD-2622	IX	1291.0	1291.00	31441.53	4275	41993	21622	125888	11594	122412	340	445	750	437
MD-2622	IX	1291.5	1291.50	31454.41	4284	43400	22100	108618	11803	127637	427	472	754	441
MD-2622	IX	1292.0	1292.00	31467.29	4592	43610	23018	108055	12005	127606	367	515	761	411
MD-2622	IX	1292.5	1292.50	31480.17	4313	41985	21541	125821	11827	124522	327	468	671	433

MD-2622	IX	1293.0	1293.00	31493.05	3573	34930	18236	109903	10298	103889	347	464	713	416
MD-2622	IX	1293.5	1293.50	31505.94	4685	44215	23150	119946	12535	123377	355	473	729	342
MD-2622	IX	1294.0	1294.00	31518.82	4412	43200	23348	127151	11993	122009	300	394	717	332
MD-2622	IX	1294.5	1294.50	31531.70	4003	39593	19846	136324	10798	113318	310	446	750	441
MD-2622	IX	1295.0	1295.00	31544.58	4046	39160	21055	129923	11640	124826	371	411	677	451
MD-2622	IX	1295.5	1295.50	31557.46	4376	43758	22630	109287	12394	130147	342	498	843	417
MD-2622	IX	1296.0	1296.00	31570.34	3562	37355	19565	124992	10486	110534	367	386	760	379
MD-2622	IX	1296.5	1296.50	31583.22	4244	41833	21793	107635	11750	124476	401	446	835	473
MD-2622	IX	1297.0	1297.00	31596.10	4228	41043	21333	97356	11748	123058	322	446	727	438
MD-2622	IX	1297.5	1297.50	31608.98	4243	41665	22207	85982	12046	127752	384	470	740	486
MD-2622	IX	1298.0	1298.00	31621.86	4165	40625	22243	117337	11671	120715	464	435	593	588
MD-2622	IX	1298.5	1298.50	31634.74	3946	38835	21213	128786	11194	122789	418	490	678	518
MD-2622	IX	1299.0	1299.00	31647.62	4192	38945	21172	159376	10874	114710	358	443	694	395
MD-2622	IX	1299.5	1299.50	31660.50	5881	56738	26663	56339	15041	153367	281	504	886	518
MD-2622	IX	1300.0	1300.00	31673.38	3422	38733	18855	230280	9974	95338	314	358	800	370
MD-2622	IX	1300.5	1300.50	31686.26	3870	39138	20361	202216	10258	105638	410	336	744	326
MD-2622	IX	1301.0	1301.00	31699.14	4487	41910	21164	165782	11285	119422	410	425	767	434
MD-2622	IX	1301.5	1301.50	31712.03	4009	41720	21767	160266	11794	122090	398	367	786	356
MD-2622	IX	1302.0	1302.00	31724.91	4412	44378	23624	113518	13236	133620	326	475	795	406
MD-2622	IX	1302.5	1302.50	31737.79	3701	38145	20322	153994	11239	123178	304	491	732	453
MD-2622	IX	1303.0	1303.00	31750.67	4243	41703	21973	115534	12377	128160	398	462	678	527
MD-2622	IX	1303.5	1303.50	31763.55	4304	41803	21390	136360	11378	121966	398	461	765	424
MD-2622	IX	1304.0	1304.00	31776.43	4401	43663	22984	118586	12331	132523	343	508	787	447
MD-2622	IX	1304.5	1304.50	31789.31	4369	43645	23379	107492	12408	131354	410	509	827	340
MD-2622	IX	1305.0	1305.00	31802.19	4181	41148	21824	136405	12010	125160	384	542	685	449
MD-2622	IX	1305.5	1305.50	31815.07	3951	40530	21757	147896	11712	119275	291	425	799	416
MD-2622	IX	1306.0	1306.00	31827.95	4892	49430	23741	75446	14213	140599	232	521	967	435
MD-2622	IX	1306.5	1306.50	31840.83	4250	46473	22038	122556	12713	126746	342	426	1245	426
MD-2622	IX	1307.0	1307.00	31853.71	4678	48815	23691	88220	13963	140765	341	543	1060	570
MD-2622	IX	1307.5	1307.50	31866.59	4608	44965	23384	93237	13164	139505	418	451	708	589
MD-2622	IX	1308.0	1308.00	31879.47	4885	47400	24508	81897	13548	143402	418	544	792	508
MD-2622	IX	1308.5	1308.50	31892.35	4714	44815	23286	84818	13018	137592	339	543	804	620
MD-2622	IX	1309.0	1309.00	31905.23	4565	44790	23512	108508	12360	134035	330	511	746	508
MD-2622	IX	1309.5	1309.50	31918.12	4936	48398	23033	91176	13250	137321	341	538	887	559
MD-2622	IX	1310.0	1310.00	31931.00	4300	42595	21746	106134	11866	126365	339	499	731	503
MD-2622	IX	1310.5	1310.50	31943.88	4534	45083	22641	97675	12600	132154	368	454	774	490
MD-2622	IX	1311.0	1311.00	31956.76	3994	37683	19978	88396	11407	120403	342	421	637	454
MD-2622	IX	1311.5	1311.50	31969.64	3755	38780	19651	96102	11690	118942	364	503	816	426
MD-2622	IX	1312.0	1312.00	31982.52	4415	43260	22898	119879	11882	128990	453	467	796	485
MD-2622	IX	1312.5	1312.50	31995.40	4342	41905	22142	133549	11717	123768	440	430	689	587
MD-2622	IX	1313.0	1313.00	32008.28	4518	43153	22090	103768	12024	133315	418	446	737	746
MD-2622	IX	1313.5	1313.50	32021.16	4772	45673	23998	94710	12953	134568	402	455	806	671

MD-2622	IX	1314.0	1314.00	32034.04	4495	41835	22230	102043	12367	129130	487	534	704	633
MD-2622	IX	1314.5	1314.50	32046.92	4316	43880	22942	84185	12653	136783	434	447	727	731
MD-2622	IX	1315.0	1315.00	32059.80	5123	51998	23725	46752	14748	140455	286	497	1007	953
MD-2622	IX	1315.5	1315.50	32072.68	4239	41568	21759	81934	12106	127632	438	462	781	870
MD-2622	IX	1316.0	1316.00	32085.56	4259	43493	22589	89258	13150	132917	438	518	740	829
MD-2622	IX	1316.5	1316.50	32098.44	4412	42338	21193	135786	11386	119959	337	427	734	650
MD-2622	IX	1317.0	1317.00	32111.32	5702	51670	24744	82547	13718	137254	254	478	805	769
MD-2622	IX	1317.5	1317.50	32124.21	4685	44310	23208	128050	12514	124980	394	455	763	639
MD-2622	IX	1318.0	1318.00	32137.09	4991	48763	24476	84358	13466	139428	306	525	764	742
MD-2622	IX	1318.5	1318.50	32149.97	5026	51253	23676	79534	13963	137165	286	487	1043	724
MD-2622	IX	1319.0	1319.00	32162.85	4432	42555	21557	95192	12739	128894	377	485	946	603
MD-2622	IX	1319.5	1319.50	32175.73	4298	42990	21770	100411	12353	127219	448	464	790	677
MD-2622	IX	1320.0	1320.00	32188.61	4878	47728	22792	85456	13265	138413	326	530	810	624
MD-2622	IX	1320.5	1320.50	32201.49	4288	41650	21666	115917	12024	125866	397	461	784	522
MD-2622	IX	1321.0	1321.00	32214.37	4122	41358	21754	112087	12211	128990	436	516	810	606
MD-2622	IX	1321.5	1321.50	32227.25	3852	39300	20592	95841	11801	126854	428	513	781	592
MD-2622	IX	1322.0	1322.00	32240.13	4360	42648	22266	90042	12691	133433	394	514	747	569
MD-2622	IX	1322.5	1322.50	32253.01	4255	41000	22324	88813	12490	133730	406	474	757	485
MD-2622	IX	1323.0	1323.00	32265.89	4896	47453	23447	100814	13416	134352	431	458	781	547
MD-2622	IX	1323.5	1323.50	32278.77	4379	44068	23028	123200	12098	125993	338	444	816	576
MD-2622	IX	1324.0	1324.00	32291.65	5238	59270	24305	45576	15530	140935	225	458	1252	674
MD-2622	IX	1324.5	1324.50	32304.53	4320	43960	21926	123668	12571	123727	333	477	842	582
MD-2622	IX	1325.0	1325.00	32317.41	4379	43060	21746	138648	10949	114811	302	480	714	447
MD-2622	IX	1325.5	1325.50	32330.30	4617	46158	23592	129634	12134	123293	318	402	745	384
MD-2622	IX	1326.0	1326.00	32343.18	4930	49653	23946	119420	12929	127286	342	489	867	415
MD-2622	IX	1326.5	1326.50	32356.06	4464	46218	22898	122189	12535	124500	391	450	785	395
MD-2622	IX	1327.0	1327.00	32368.94	4597	45515	22903	118392	12857	127519	313	424	806	410
MD-2622	IX	1327.5	1327.50	32381.82	4898	50938	25069	81704	13963	141439	334	500	782	440
MD-2622	IX	1328.0	1328.00	32394.70	4640	46350	23187	111266	13082	132034	290	502	794	437
MD-2622	IX	1328.5	1328.50	32407.58	4675	46458	24058	90350	13687	146273	307	542	772	599
MD-2622	IX	1329.0	1329.00	32420.46	4945	49848	25415	75499	14234	143354	336	478	883	578
MD-2622	IX	1329.5	1329.50	32433.34	4984	48945	25953	70101	14971	138430	271	534	908	592
MD-2622	IX	1330.0	1330.00	32446.22	4151	40275	20964	90569	12000	118488	311	484	830	397
MD-2622	IX	1330.5	1330.50	32459.10	3946	38580	20353	123242	11597	115754	352	446	821	454
MD-2622	IX	1331.0	1331.00	32471.98	3863	38368	20504	144242	11167	109109	303	351	746	317
MD-2622	IX	1331.5	1331.50	32484.86	4223	41288	21395	165012	10783	109754	317	398	814	396
MD-2622	IX	1332.0	1332.00	32497.74	4223	42643	21736	174320	10963	108506	274	408	724	340
MD-2622	IX	1332.5	1332.50	32510.62	4252	42958	22615	178198	11842	111696	329	418	825	276
MD-2622	IX	1333.0	1333.00	32523.50	4255	44458	22324	176473	11863	111986	369	414	786	289
MD-2622	IX	1333.5	1333.50	32537.68	4187	42283	20774	174530	11462	106618	368	382	776	306
MD-2622	IX	1334.0	1334.00	32551.88	4077	41355	22594	179595	11623	108857	318	431	767	309
MD-2622	IX	1334.5	1334.50	32566.08	4230	43330	22797	169372	11587	113227	323	463	764	233

MD-2622	IX	1335.0	1335.00	32580.28	4847	46585	23106	163621	11947	114156	302	430	795	415
MD-2622	IX	1335.5	1335.50	32594.48	3989	41388	20480	226674	10603	103094	377	334	776	232
MD-2622	IX	1336.0	1336.00	32608.68	4099	42105	22207	183848	11083	107710	298	414	857	403
MD-2622	IX	1336.5	1336.50	32622.88	4288	40750	21377	167185	11105	107683	336	418	709	489
MD-2622	IX	1337.0	1337.00	32637.09	4248	41213	21432	139468	11114	110664	385	434	823	273
MD-2622	IX	1337.5	1337.50	32651.29	4136	42235	21580	183828	11028	107326	380	367	738	396
MD-2622	IX	1338.0	1338.00	32665.49	3803	39205	19926	230796	9578	92465	412	358	720	270
MD-2622	IX	1338.5	1338.50	32679.69	4264	41943	21102	196904	10747	103198	357	385	705	335
MD-2622	IX	1339.0	1339.00	32693.89	3614	37625	19365	201438	9989	98911	338	351	767	223
MD-2622	IX	1339.5	1339.50	32708.09	3460	36855	20218	206556	9797	100025	354	411	725	351
MD-2622	IX	1340.0	1340.00	32722.29	3839	37453	20004	191870	10205	104069	322	399	741	436
MD-2622	IX	1340.5	1340.50	32736.49	3672	38058	19739	202983	10044	99358	350	310	701	386
MD-2622	IX	1341.0	1341.00	32750.70	3757	39063	20467	196627	9778	104534	349	391	685	368
MD-2622	IX	1341.5	1341.50	32764.90	3393	35008	18548	193236	9379	96286	333	364	736	341
MD-2622	IX	1342.0	1342.00	32779.10	3064	31975	17503	181776	8671	87876	326	338	615	324
MD-2622	IX	1342.5	1342.50	32793.30	3330	35643	18639	208832	9730	95959	372	424	710	419
MD-2622	IX	1343.0	1343.00	32807.50	3771	38833	20067	190478	10090	101333	332	416	785	322
MD-2622	IX	1343.5	1343.50	32821.70	3931	40568	20699	194936	10337	104952	375	390	806	452
MD-2622	IX	1344.0	1344.00	32835.90	3803	38008	19950	157685	10342	101935	341	409	804	486
MD-2622	IX	1344.5	1344.50	32850.11	3976	41180	20579	187043	10358	104285	350	393	714	381
MD-2622	IX	1345.0	1345.00	32864.31	3208	33618	17940	285096	8354	77268	321	284	787	304
MD-2622	IX	1345.5	1345.50	32878.51	2898	32055	16695	300597	7870	73704	338	332	739	216
MD-2622	IX	1346.0	1346.00	32892.71	3492	35570	18634	230790	8897	89076	343	350	611	328
MD-2622	IX	1346.5	1346.50	32906.91	3618	36225	18697	214743	9206	90826	340	328	686	401
MD-2622	IX	1347.0	1347.00	32921.11	3577	35978	18296	229258	8453	89611	393	377	764	351
MD-2622	IX	1347.5	1347.50	32935.31	3177	31938	16583	232551	7997	77914	326	315	632	290
MD-2622	IX	1348.0	1348.00	32949.51	3006	32988	17033	274991	8064	79918	394	334	575	375
MD-2622	IX	1348.5	1348.50	32963.72	3456	34050	17901	240724	8258	89033	382	314	614	484
MD-2622	X	1351.0	1351.00	33034.72	3807	40353	21070	140361	11131	109531	342	413	681	872
MD-2622	X	1351.5	1351.50	33048.92	3035	31935	16385	242348	7942	74575	349	311	615	505
MD-2622	X	1352.0	1352.00	33063.13	3359	34745	17781	139586	9612	91908	248	340	606	480
MD-2622	X	1352.5	1352.50	33077.33	3280	35120	17781	124846	10394	99283	222	337	668	650
MD-2622	X	1353.0	1353.00	33091.53	2556	27495	14279	185478	8165	69638	236	218	631	319
MD-2622	X	1353.5	1353.50	33105.73	1894	23273	14581	186245	8227	73891	277	248	557	239
MD-2622	X	1354.0	1354.00	33119.93	2113	25043	12854	238442	7486	68225	285	242	731	264
MD-2622	X	1354.5	1354.50	33134.13	3083	32050	16934	137477	10145	97308	260	375	640	357
MD-2622	X	1355.0	1355.00	33148.33	3141	31933	17095	147134	9564	95794	298	393	690	333
MD-2622	X	1355.5	1355.50	33162.53	3092	31460	17129	160073	8976	94154	294	344	641	373
MD-2622	X	1356.0	1356.00	33176.74	3746	36253	18026	153390	9521	98599	341	332	724	335
MD-2622	X	1356.5	1356.50	33190.94	3683	35578	18268	127994	10342	104134	334	395	639	429
MD-2622	X	1357.0	1357.00	33205.14	3244	30448	16658	116743	9554	97140	279	381	643	272
MD-2622	X	1357.5	1357.50	33219.34	3721	38515	19256	144082	10829	108722	342	483	669	484

MD-2622	X	1358.0	1358.00	33233.54	3996	39278	20491	126244	11119	114365	286	413	690	547
MD-2622	X	1358.5	1358.50	33247.74	3362	34678	17602	122318	10637	102583	321	393	711	760
MD-2622	X	1359.0	1359.00	33261.94	3841	37435	18676	121506	10934	106248	378	381	800	921
MD-2622	X	1359.5	1359.50	33276.15	3299	34095	18442	97602	10510	108178	361	370	752	939
MD-2622	X	1360.0	1360.00	33290.35	3670	34493	17394	128548	9473	94978	298	421	746	822
MD-2622	X	1360.5	1360.50	33304.55	4027	37738	18647	150119	10142	95105	319	299	711	757
MD-2622	X	1361.0	1361.00	33318.75	3760	38005	19191	140574	10606	104227	306	430	714	752
MD-2622	X	1361.5	1361.50	33332.95	3978	37870	19175	146474	10747	105396	360	418	758	795
MD-2622	X	1362.0	1362.00	33347.15	4585	43900	21728	83241	12600	123761	250	442	874	837
MD-2622	X	1362.5	1362.50	33361.35	4793	48370	23010	66654	13579	135242	231	431	834	825
MD-2622	X	1363.0	1363.00	33375.55	4138	40583	19804	84963	11126	117442	343	457	711	687
MD-2622	X	1363.5	1363.50	33389.76	3863	37383	19750	68452	11609	110914	305	385	734	773
MD-2622	X	1364.0	1364.00	33403.96	3994	36548	19435	97737	11218	112097	350	390	827	645
MD-2622	X	1364.5	1364.50	33418.16	4138	39893	19869	111174	11023	116006	400	501	834	744
MD-2622	X	1365.0	1365.00	33432.36	3652	36130	18281	85313	10704	109562	330	442	758	670
MD-2622	X	1365.5	1365.50	33446.56	3721	37958	19001	80368	11191	115289	282	444	708	741
MD-2622	X	1366.0	1366.00	33460.76	3227	30795	15405	59368	9818	97961	210	414	595	734
MD-2622	X	1366.5	1366.50	33474.96	4626	44148	22646	71596	12883	131362	298	498	765	949
MD-2622	X	1367.0	1367.00	33489.17	4309	41528	20381	87265	11940	113011	362	422	707	673
MD-2622	X	1367.5	1367.50	33503.37	4158	43033	21297	104675	11659	112970	309	371	652	593
MD-2622	X	1368.0	1368.00	33517.57	4027	39720	20257	95766	11496	114094	316	425	741	596
MD-2622	X	1368.5	1368.50	33531.77	4412	41900	22045	80906	12458	128693	361	466	746	748
MD-2622	X	1369.0	1369.00	33545.97	4117	40620	20834	103079	11424	123343	377	470	670	601
MD-2622	X	1369.5	1369.50	33560.17	5904	55160	25217	24433	15382	144794	245	493	903	740
MD-2622	X	1370.0	1370.00	33574.37	4630	49250	21346	24018	13853	125513	230	480	1016	775
MD-2622	X	1370.5	1370.50	33588.57	3789	40648	19557	83625	11777	117761	292	396	979	673
MD-2622	X	1371.0	1371.00	33602.78	3866	36185	19687	122038	11573	117374	382	435	701	709
MD-2622	X	1371.5	1371.50	33616.98	4264	41175	21000	121041	11604	124608	343	467	795	657
MD-2622	X	1372.0	1372.00	33631.18	4464	42935	22493	99411	12319	130692	334	480	675	872
MD-2622	X	1372.5	1372.50	33645.38	4336	41668	22001	101674	12019	128914	282	453	750	935
MD-2622	X	1373.0	1373.00	33659.58	4777	45818	22565	83171	13267	133699	271	446	766	765
MD-2622	X	1373.5	1373.50	33673.78	4693	45615	22984	84014	12600	131318	326	482	832	951
MD-2622	X	1374.0	1374.00	33687.98	4523	42680	21889	94724	11885	128381	333	456	762	764
MD-2622	X	1374.5	1374.50	33702.18	4833	45895	22344	87206	12931	133332	295	507	774	945
MD-2622	X	1375.0	1375.00	33716.39	4824	44105	21489	103824	12348	130642	313	455	744	808
MD-2622	X	1375.5	1375.50	33730.59	4725	42708	21143	129273	11609	114086	327	468	734	406
MD-2622	X	1376.0	1376.00	33744.79	4556	42300	21271	165931	10894	106478	395	438	766	439
MD-2622	X	1376.5	1376.50	33756.30	5069	46600	22750	154025	11328	109723	346	429	723	360
MD-2622	X	1377.0	1377.00	33767.30	4610	42768	21148	144939	11522	100874	325	442	770	199
MD-2622	X	1377.5	1377.50	33778.30	4484	42855	21869	174244	10536	103253	366	380	744	323
MD-2622	X	1378.0	1378.00	33789.30	4457	43528	21653	184131	11086	106574	349	396	750	300
MD-2622	X	1378.5	1378.50	33800.30	4414	42905	21148	175081	10961	108149	354	362	685	389

MD-2622	X	1379.0	1379.00	33811.29	4199	40908	21120	180300	10747	107503	410	351	692	356
MD-2622	X	1379.5	1379.50	33822.29	4302	42145	21112	179908	10678	101606	354	378	721	202
MD-2622	X	1380.0	1380.00	33833.29	4320	43093	22058	186550	10505	101738	362	409	669	218
MD-2622	X	1380.5	1380.50	33844.29	4210	42708	21414	176232	10747	105665	382	465	796	256
MD-2622	X	1381.0	1381.00	33855.29	4475	45048	22589	178024	11131	103505	305	423	757	224
MD-2622	X	1381.5	1381.50	33866.28	4934	45663	23028	169490	11254	102475	295	460	716	208
MD-2622	X	1382.0	1382.00	33877.28	4370	43403	22404	174154	10754	100805	352	382	672	225
MD-2622	X	1382.5	1382.50	33888.28	3562	33568	17313	125916	9617	89861	302	373	701	282
MD-2622	X	1383.0	1383.00	33899.28	4352	42333	21788	178752	10795	107251	392	431	755	291
MD-2622	X	1383.5	1383.50	33910.28	4361	42743	22368	172525	10877	111022	330	416	750	326
MD-2622	X	1384.0	1384.00	33921.27	4061	40915	21905	181496	11059	111576	312	459	772	309
MD-2622	X	1384.5	1384.50	33932.27	3829	37658	20140	200071	9835	101765	352	338	672	326
MD-2622	X	1385.0	1385.00	33943.27	3973	39440	21195	159096	10946	106198	328	342	718	312
MD-2622	X	1385.5	1385.50	33954.27	3901	39098	20953	164917	10704	103109	297	474	697	364
MD-2622	X	1386.0	1386.00	33965.27	3665	38565	20834	172640	10783	104359	345	408	704	276
MD-2622	X	1386.5	1386.50	33976.26	3940	39365	20636	174653	10601	106212	362	419	832	258
MD-2622	X	1387.0	1387.00	33987.26	3841	39320	20223	182224	10421	102612	315	332	683	321
MD-2622	X	1387.5	1387.50	33998.26	4010	40113	20496	177842	10735	104782	278	358	784	432
MD-2622	X	1388.0	1388.00	34009.26	3683	37513	19136	188616	9482	96067	342	389	781	362
MD-2622	X	1388.5	1388.50	34020.26	3902	39773	20860	184178	10390	97068	334	370	782	323
MD-2622	X	1389.0	1389.00	34031.25	3908	38228	20340	189700	10411	95666	290	368	753	328
MD-2622	X	1389.5	1389.50	34042.25	3568	35883	18392	193054	9468	87778	307	345	759	271
MD-2622	X	1390.0	1390.00	34053.25	3573	36295	19360	236382	9382	87965	316	300	836	260
MD-2622	X	1390.5	1390.50	34064.25	3760	36748	18725	197221	9415	90348	367	326	708	242
MD-2622	X	1391.0	1391.00	34075.25	3856	39198	20563	170598	10656	97836	334	333	701	297
MD-2622	X	1391.5	1391.50	34086.24	3744	37963	19812	151365	10488	96982	302	350	703	345
MD-2622	X	1392.0	1392.00	34097.24	3512	39270	20790	163114	10529	106668	289	410	707	235
MD-2622	X	1392.5	1392.50	34108.24	3596	37850	20660	167468	9912	107993	402	425	717	251
MD-2622	X	1393.0	1393.00	34119.24	3641	38465	20540	158351	10726	103375	334	428	726	230
MD-2622	X	1393.5	1393.50	34130.24	3695	39678	20452	168641	10925	106646	288	450	765	252
MD-2622	X	1394.0	1394.00	34141.23	4023	40093	20608	142666	10906	112898	311	442	764	370
MD-2622	X	1394.5	1394.50	34152.23	3805	37173	19843	69199	11292	110791	348	364	686	415
MD-2622	X	1395.0	1395.00	34163.23	4174	41345	21567	110116	11890	121003	314	450	760	449
MD-2622	X	1395.5	1395.50	34174.23	4421	42268	21380	125653	11671	119179	302	443	799	424
MD-2622	X	1396.0	1396.00	34185.23	3614	36370	18884	84134	11210	112438	317	409	795	396
MD-2622	X	1396.5	1396.50	34196.22	4288	44778	22724	66461	12953	129667	333	431	781	415
MD-2622	X	1397.0	1397.00	34207.22	3406	34663	18387	47384	11201	113100	322	386	804	422
MD-2622	X	1397.5	1397.50	34218.22	3541	36565	20314	126263	10939	116707	362	390	724	426
MD-2622	X	1398.0	1398.00	34229.22	3955	40238	21338	155750	10742	113534	320	466	699	361
MD-2622	X	1398.5	1398.50	34240.22	3976	40790	20345	175700	10277	115272	326	426	769	475
MD-2622	X	1399.0	1399.00	34251.21	4466	43420	21835	159390	11590	114365	342	486	859	455
MD-2622	X	1399.5	1399.50	34262.21	4154	40945	21775	141151	10738	112238	330	465	761	373

MD-2622	X	1400.0	1400.00	34273.21	4205	40205	21068	182918	11203	108442	350	409	673	543
MD-2622	X	1400.5	1400.50	34284.21	4419	42590	21837	145992	11294	116849	330	436	669	515
MD-2622	X	1401.0	1401.00	34295.21	4358	42458	21130	173200	10678	106663	341	431	704	452
MD-2622	X	1401.5	1401.50	34306.20	3915	40773	20491	188325	10171	120578	270	383	740	536
MD-2622	X	1402.0	1402.00	34317.20	3290	38238	16874	243205	9917	87281	234	318	848	435
MD-2622	X	1402.5	1402.50	34328.20	2669	31048	15275	330296	7385	72389	299	296	780	399
MD-2622	X	1403.0	1403.00	34339.20	3278	33545	16812	288310	8074	82994	368	293	762	372
MD-2622	X	1403.5	1403.50	34350.20	3397	35425	17781	211882	9334	94613	241	397	692	452
MD-2622	X	1404.0	1404.00	34361.19	4271	42865	20514	175602	10644	107904	311	368	739	337
MD-2622	X	1404.5	1404.50	34372.19	4484	43125	21323	169772	11333	112956	264	441	800	479
MD-2622	X	1405.0	1405.00	34383.19	4581	44720	22103	156481	11794	118517	286	438	795	508
MD-2622	X	1405.5	1405.50	34394.19	4531	42915	21710	173566	10622	111595	290	382	809	410
MD-2622	X	1406.0	1406.00	34405.19	4660	43228	21333	163988	10961	117876	269	414	785	400
MD-2622	X	1406.5	1406.50	34416.18	4253	40845	20173	186010	10486	107647	335	420	841	348
MD-2622	X	1407.0	1407.00	34427.18	4016	41630	20150	143105	10757	118536	355	434	756	373
MD-2622	X	1407.5	1407.50	34438.18	5036	49615	24159	104908	13030	134914	295	419	858	398
MD-2622	X	1408.0	1408.00	34449.18	4412	46638	21905	135394	12372	124704	283	379	921	487
MD-2622	X	1408.5	1408.50	34460.18	3978	38920	20062	220878	10243	100334	311	381	678	378
MD-2622	X	1409.0	1409.00	34471.17	5396	52810	24092	65520	14856	144115	233	478	916	546
MD-2622	X	1409.5	1409.50	34482.17	4504	45250	22467	176170	11729	119074	281	447	831	391
MD-2622	X	1410.0	1410.00	34493.17	4509	44438	22381	166104	11928	117192	314	414	837	505
MD-2622	X	1410.5	1410.50	34504.17	4525	44495	22113	154658	11261	119066	279	406	849	392
MD-2622	X	1411.0	1411.00	34515.17	4266	43770	22264	162072	11489	115608	298	475	762	384
MD-2622	X	1411.5	1411.50	34526.16	4315	44665	23689	163142	11897	117902	331	417	809	396
MD-2622	X	1412.0	1412.00	34537.16	4860	46718	22456	160958	11822	120216	345	422	799	453
MD-2622	X	1412.5	1412.50	34548.16	5042	49553	23213	126160	13267	126749	290	526	888	502
MD-2622	X	1413.0	1413.00	34559.16	4523	45148	22493	172054	11328	114341	343	372	725	433
MD-2622	X	1413.5	1413.50	34570.16	4802	48325	23839	164346	11885	121718	277	386	840	546
MD-2622	X	1414.0	1414.00	34581.15	4766	45728	23382	161442	12019	117130	349	472	738	387
MD-2622	X	1414.5	1414.50	34592.15	4462	43888	22641	136556	11933	117250	261	449	777	489
MD-2622	X	1415.0	1415.00	34603.15	4430	43635	22745	154442	12010	115464	331	421	744	471
MD-2622	X	1415.5	1415.50	34614.15	4063	41830	22370	161227	11198	111715	322	410	756	461
MD-2622	X	1416.0	1416.00	34625.15	4142	40468	20810	143752	11071	112980	300	462	729	436
MD-2622	X	1416.5	1416.50	34636.14	4000	41400	21377	155235	11602	113338	325	522	800	353
MD-2622	X	1417.0	1417.00	34647.14	4185	40798	21463	160692	11563	110945	375	446	804	483
MD-2622	X	1417.5	1417.50	34658.14	4343	43470	21835	146863	11743	115572	292	421	749	402
MD-2622	X	1418.0	1418.00	34669.14	4163	39068	19310	130948	10121	103320	364	407	782	444
MD-2622	X	1418.5	1418.50	34680.13	3964	39820	20610	117827	10438	108458	307	422	759	433
MD-2622	X	1419.0	1419.00	34691.13	4405	42008	20821	81460	12329	117787	334	449	870	501
MD-2622	X	1419.5	1419.50	34702.13	4212	41368	21583	132975	11650	114235	302	420	917	377
MD-2622	X	1420.0	1420.00	34713.13	4198	43110	21804	141490	12250	118529	376	446	811	477
MD-2622	X	1420.5	1420.50	34724.13	4050	42200	22217	151088	10954	117026	283	463	929	543

MD-2622	X	1421.0	1421.00	34735.12	4601	43105	22391	143013	12202	119398	350	485	872	498
MD-2622	X	1421.5	1421.50	34745.63	4498	44225	22428	142968	12362	122194	295	466	871	573
MD-2622	X	1422.0	1422.00	34754.75	4032	40525	21653	165329	11501	113076	322	428	744	522
MD-2622	X	1422.5	1422.50	34763.87	4118	40415	21169	143301	11460	113873	347	451	881	615
MD-2622	X	1423.0	1423.00	34772.99	4414	43030	22448	102740	11998	125988	394	386	868	614
MD-2622	X	1423.5	1423.50	34782.11	4118	41545	21593	121195	11647	121231	394	462	828	609
MD-2622	X	1424.0	1424.00	34791.23	4172	41643	22131	116782	11606	119630	338	476	825	604
MD-2622	X	1424.5	1424.50	34800.35	4514	47693	23382	95978	13279	134191	335	507	969	636
MD-2622	X	1425.0	1425.00	34809.47	4435	43970	22329	125975	11585	124037	314	505	840	627
MD-2622	X	1425.5	1425.50	34818.59	4667	45150	23249	107442	12809	128758	330	500	822	530
MD-2622	X	1426.0	1426.00	34827.71	4514	43100	22027	108553	11518	124327	302	453	731	528
MD-2622	X	1426.5	1426.50	34836.83	4824	46200	22940	91848	12413	128167	270	431	846	470
MD-2622	X	1427.0	1427.00	34845.95	4955	48273	23777	82426	13337	135173	318	566	851	637
MD-2622	X	1427.5	1427.50	34855.08	5769	52598	25319	63022	14323	138516	314	549	867	589
MD-2622	X	1428.0	1428.00	34864.20	6014	57030	24890	70260	14542	136562	252	551	932	696
MD-2622	X	1428.5	1428.50	34873.32	5110	47860	23015	104784	11995	123350	365	395	767	475
MD-2622	X	1429.0	1429.00	34882.44	5346	50425	24209	105294	12672	128002	322	511	910	588
MD-2622	X	1429.5	1429.50	34891.56	5175	47848	23850	110116	12775	126511	346	422	828	512
MD-2622	X	1430.0	1430.00	34900.68	4484	44665	22389	118608	12254	122078	434	502	747	603
MD-2622	X	1430.5	1430.50	34909.80	4264	42940	21239	106523	11359	118284	357	472	816	643
MD-2622	X	1431.0	1431.00	34918.92	3730	37415	19081	91045	10723	110016	375	443	846	534
MD-2622	X	1431.5	1431.50	34928.04	4581	44465	23465	104664	12566	127498	329	470	845	592
MD-2622	X	1432.0	1432.00	34937.16	4462	46103	22503	81511	13109	130423	341	459	890	613
MD-2622	X	1432.5	1432.50	34946.28	3469	34785	18465	62104	10982	110834	439	453	774	580
MD-2622	X	1433.0	1433.00	34955.40	3798	36220	20072	57372	12058	127486	340	565	801	664
MD-2622	X	1433.5	1433.50	34964.52	4433	45085	23969	99333	12715	132223	363	488	879	630
MD-2622	X	1434.0	1434.00	34973.64	4682	47590	23293	120039	13195	131412	324	489	856	420
MD-2622	X	1434.5	1434.50	34982.76	5875	59878	26099	42372	15838	152434	166	630	1143	695
MD-2622	X	1435.0	1435.00	34991.88	4450	44905	23067	142778	12127	125621	337	466	826	530
MD-2622	X	1435.5	1435.50	35001.00	5396	51988	25350	83171	14062	144247	318	557	835	518
MD-2622	X	1436.0	1436.00	35010.12	4766	47733	24768	112193	12857	133826	361	476	833	488
MD-2622	X	1436.5	1436.50	35019.24	4671	47445	23652	115086	13085	132612	349	498	806	564
MD-2622	X	1437.0	1437.00	35028.36	4615	46433	24370	115774	13169	129283	362	432	956	507
MD-2622	X	1437.5	1437.50	35037.48	4909	47635	24136	104493	13207	133277	354	486	799	582
MD-2622	X	1438.0	1438.00	35046.60	5047	49065	24697	72114	13349	138794	333	516	836	589
MD-2622	X	1438.5	1438.50	35055.72	5018	45970	23621	99856	13457	131582	320	499	832	601
MD-2622	X	1439.0	1439.00	35064.84	4880	49488	22740	59290	14182	135826	274	421	1093	629
MD-2622	X	1439.5	1439.50	35073.97	5157	50680	25025	79842	14158	140292	362	563	790	571
MD-2622	X	1440.0	1440.00	35083.09	5206	47253	23465	99663	13034	133318	294	526	854	643
MD-2622	X	1440.5	1440.50	35092.21	4318	45375	23249	114747	12127	129204	375	434	846	618
MD-2622	X	1441.0	1441.00	35101.33	4610	46520	23975	105647	12605	132878	378	462	811	627
MD-2622	X	1441.5	1441.50	35110.45	4912	48663	24219	89645	13589	137486	298	482	796	629

MD-2622	X	1442.0	1442.00	35119.57	4540	45038	23044	98176	12686	131093	329	494	830	700
MD-2622	X	1442.5	1442.50	35128.69	5008	48750	24110	72660	13337	140306	314	470	879	608
MD-2622	X	1443.0	1443.00	35137.81	4514	45588	22719	88978	12629	128582	342	466	801	611
MD-2622	X	1443.5	1443.50	35146.93	5098	47725	23072	72428	13793	135355	362	474	804	461
MD-2622	X	1444.0	1444.00	35156.05	4919	52005	23122	58285	13313	136517	270	458	1052	555
MD-2622	X	1444.5	1444.50	35165.17	4480	43553	21793	87237	12192	128455	406	441	739	514
MD-2622	X	1445.0	1445.00	35174.29	4275	42868	21832	97868	12094	125695	314	511	841	592
MD-2622	X	1445.5	1445.50	35183.41	4482	45623	22259	103670	12593	126214	329	462	848	521
MD-2622	X	1446.0	1446.00	35192.53	4696	46743	22196	97580	12446	127255	323	422	832	706
MD-2622	X	1446.5	1446.50	35201.65	4136	42758	21819	105143	12106	123677	343	462	755	516
MD-2622	X	1447.0	1447.00	35210.77	5132	53675	24752	54074	14702	144168	254	532	975	694
MD-2622	X	1447.5	1447.50	35219.89	3861	39553	20043	109441	11234	115603	348	444	802	558
MD-2622	X	1448.0	1448.00	35229.01	4399	43410	22386	115984	12190	130286	397	547	932	627
MD-2622	X	1448.5	1448.50	35238.13	4657	44815	22659	94646	13553	134964	327	504	802	557
MD-2622	X	1449.0	1449.00	35247.25	4462	42453	21736	86615	12470	129545	348	542	848	582
MD-2622	X	1449.5	1449.50	35256.37	4635	45158	24362	86486	13051	138175	378	462	837	642
MD-2622	X	1450.0	1450.00	35265.49	5137	61633	23377	26522	15307	139819	274	506	1223	664
MD-2622	X	1450.5	1450.50	35274.61	4642	46335	22763	71313	13363	137765	278	472	950	614
MD-2622	X	1451.0	1451.00	35283.73	4140	43860	22188	66203	12828	134959	313	557	909	615
MD-2622	X	1451.5	1451.50	35292.85	4149	39628	20943	64627	12122	125021	344	467	761	689
MD-2622	X	1452.0	1452.00	35301.98	4162	42848	22480	64400	12941	132629	382	449	727	673
MD-2622	X	1452.5	1452.50	35311.10	5195	51825	24877	69672	14280	144643	378	471	883	763
MD-2622	X	1453.0	1453.00	35320.22	4756	48208	23977	69241	13565	141178	351	502	877	690
MD-2622	X	1453.5	1453.50	35329.34	4221	42673	22126	68429	12096	131198	387	489	778	641
MD-2622	X	1454.0	1454.00	35338.46	4727	47595	24016	66780	13380	143546	439	518	819	742
MD-2622	X	1454.5	1454.50	35347.58	4333	43628	23054	96723	12660	133697	408	506	769	653
MD-2622	X	1455.0	1455.00	35356.70	4784	45030	23447	96152	13255	137393	408	515	817	635
MD-2622	X	1455.5	1455.50	35365.82	4709	45935	22589	102012	12626	132444	461	520	836	640
MD-2622	X	1456.0	1456.00	35374.94	4412	44900	23130	97395	12372	131479	456	452	776	609
MD-2622	X	1456.5	1456.50	35384.06	4597	44753	22711	92327	12490	140011	447	469	822	678
MD-2622	X	1457.0	1457.00	35393.18	5276	49575	24554	77543	13975	138240	333	538	816	508
MD-2622	X	1457.5	1457.50	35402.30	4865	47708	24001	88085	13248	131587	392	498	848	642
MD-2622	X	1458.0	1458.00	35411.42	4018	42898	21944	80111	12506	125964	322	506	896	500
MD-2622	X	1458.5	1458.50	35420.54	3814	39230	19994	107344	11232	110033	382	449	753	422
MD-2622	X	1459.0	1459.00	35429.66	4262	42243	21970	117790	12094	118164	354	454	792	248
MD-2622	X	1459.5	1459.50	35438.78	4374	44415	22022	113453	11568	114826	391	409	799	304
MD-2622	X	1460.0	1460.00	35447.90	4361	43543	22025	92022	11556	115025	346	440	856	266
MD-2622	X	1460.5	1460.50	35457.02	4025	40365	21237	103802	10918	110230	447	398	748	365
MD-2622	X	1461.0	1461.00	35466.14	3913	38423	19833	83656	11222	112483	401	429	820	421
MD-2622	X	1461.5	1461.50	35475.26	3695	37628	20571	110793	11446	117684	428	445	760	319
MD-2622	X	1462.0	1462.00	35484.38	4106	39715	20220	130105	10805	108907	390	435	802	382
MD-2622	X	1462.5	1462.50	35493.50	3874	40315	21013	140126	10711	111859	394	535	794	432

MD-2622	X	1463.0	1463.00	35502.62	3022	31168	16557	136570	9163	91754	356	407	729	221
MD-2622	X	1463.5	1463.50	35511.74	3870	39460	20394	180519	10421	103270	406	478	774	328
MD-2622	X	1464.0	1464.00	35522.60	3724	39363	20199	215359	9518	92306	418	379	722	193
MD-2622	X	1464.5	1464.50	35534.36	4052	39678	20545	229149	9931	89782	323	352	750	267
MD-2622	X	1465.0	1465.00	35546.13	3893	40003	19705	237241	9242	85032	339	370	807	291
MD-2622	X	1465.5	1465.50	35557.89	3578	38223	18925	243407	8870	84005	310	336	677	306
MD-2622	X	1466.0	1466.00	35569.66	3976	41518	21112	204520	10135	98911	334	439	682	287
MD-2622	X	1466.5	1466.50	35581.42	4228	42033	22084	165768	11338	104206	335	406	755	279
MD-2622	X	1467.0	1467.00	35593.19	4549	44193	22794	164777	11698	109073	307	418	776	279
MD-2622	X	1467.5	1467.50	35604.95	3656	36990	19635	169123	10370	93230	322	413	718	317
MD-2622	X	1468.0	1468.00	35616.72	3105	33098	17519	147283	9010	88488	409	390	781	275
MD-2622	X	1468.5	1468.50	35628.48	3773	39060	19633	222300	9600	91966	302	446	687	354
MD-2622	X	1469.0	1469.00	35640.25	3208	35143	17719	214516	8849	78310	298	330	834	253
MD-2622	X	1469.5	1469.50	35652.01	3715	39063	20290	227570	9514	92050	296	342	757	335
MD-2622	X	1470.0	1470.00	35663.78	2822	34338	16835	347894	7253	66919	339	326	683	219
MD-2622	X	1470.5	1470.50	35675.54	2399	32055	15395	363994	6931	57665	338	238	837	287
MD-2622	X	1471.0	1471.00	35687.31	3353	37970	18868	249119	9178	93514	324	349	801	305
MD-2622	X	1471.5	1471.50	35699.07	3775	39510	19448	232624	9242	92558	318	357	789	272
MD-2622	X	1472.0	1472.00	35710.84	3267	35253	17404	224913	8402	86021	386	386	634	237
MD-2622	X	1472.5	1472.50	35722.60	3665	37968	19282	233430	9480	92798	314	342	818	368
MD-2622	X	1473.0	1473.00	35734.37	2893	32118	17251	177570	8604	88409	286	374	740	298
MD-2622	X	1473.5	1473.50	35746.13	3528	36658	19089	219920	9809	94265	400	382	760	414
MD-2622	X	1474.0	1474.00	35757.90	3049	36130	17636	246400	8520	81984	370	286	805	375
MD-2622	X	1474.5	1474.50	35769.66	3244	37515	19380	231538	9269	87074	352	384	779	293
MD-2622	X	1475.0	1475.00	35781.43	3805	39278	20064	222704	9727	95861	382	411	841	282
MD-2622	X	1475.5	1475.50	35793.19	3760	40195	20337	199825	9487	104976	331	362	801	389
MD-2622	X	1476.0	1476.00	35804.96	3958	41375	21440	183142	10726	104038	362	418	780	390
MD-2622	X	1476.5	1476.50	35816.72	3577	38223	19703	216026	9103	92270	329	393	698	281
MD-2622	X	1477.0	1477.00	35828.49	3602	37548	18756	208401	9221	90437	363	360	730	272
MD-2622	X	1477.5	1477.50	35840.25	3744	41443	21037	173953	9898	100318	326	362	778	366
MD-2622	X	1478.0	1478.00	35852.02	3674	39603	19601	232775	9943	91138	337	322	838	342
MD-2622	X	1478.5	1478.50	35863.78	3627	38155	19490	213276	9689	90590	314	309	768	377
MD-2622	X	1479.0	1479.00	35875.55	3605	38775	19898	187866	10162	94162	359	324	757	335
MD-2622	X	1479.5	1479.50	35887.31	3780	39110	20220	140585	10262	100596	302	431	733	312
MD-2622	X	1480.0	1480.00	35899.08	3847	40763	19635	116063	10814	106920	327	444	801	344
MD-2622	X	1480.5	1480.50	35910.84	3881	38100	19180	167502	9905	98129	321	366	705	314
MD-2622	X	1481.0	1481.00	35922.61	3796	38773	19443	175073	9535	95748	350	385	831	375
MD-2622	X	1481.5	1481.50	35934.37	3296	36575	18866	156097	9442	91918	368	386	748	403
MD-2622	X	1482.0	1482.00	35946.14	3857	41998	20774	194424	10265	100752	329	400	744	444
MD-2622	X	1482.5	1482.50	35957.90	4090	43025	21372	200085	9826	97318	328	385	850	298
MD-2622	X	1483.0	1483.00	35969.67	3587	37963	18832	215499	9031	81970	350	340	764	246
MD-2622	X	1483.5	1483.50	35981.43	3337	33413	16983	209174	8153	77513	346	334	814	278

MD-2622	X	1484.0	1484.00	35993.20	3568	39463	20543	241357	9653	89806	352	409	768	371
MD-2622	X	1484.5	1484.50	36004.96	3393	39180	20140	253638	8676	84437	318	382	809	315
MD-2622	X	1485.0	1485.00	36016.73	2939	35533	17311	335490	8076	68746	424	271	845	158
MD-2622	X	1485.5	1485.50	36028.49	2642	32543	16468	291572	7426	67886	302	246	746	346
MD-2622	X	1486.0	1486.00	36040.26	3584	39593	19373	254458	9451	90137	303	367	789	337
MD-2622	X	1486.5	1486.50	36052.02	3368	37528	19326	269254	9029	84612	314	352	791	311
MD-2622	X	1487.0	1487.00	36063.79	3780	40388	20888	178623	10195	99468	373	402	762	265
MD-2622	X	1487.5	1487.50	36075.56	3357	37578	18834	220262	9504	91462	328	365	793	330
MD-2622	X	1488.0	1488.00	36087.32	3587	37253	19066	215387	9427	94925	377	371	753	359
MD-2622	X	1488.5	1488.50	36099.09	3733	38670	19794	221830	9926	93012	322	352	746	351
MD-2622	X	1489.0	1489.00	36110.85	4140	43620	22108	141319	10937	112454	353	458	767	305
MD-2622	X	1489.5	1489.50	36122.62	4239	42443	22461	76443	11741	117730	446	402	779	363
MD-2622	X	1490.0	1490.00	36134.38	3517	38375	19357	180286	9931	94493	386	354	777	344
MD-2622	X	1490.5	1490.50	36146.15	3650	37468	18894	246428	9257	84770	386	343	776	297
MD-2622	X	1491.0	1491.00	36157.91	3609	39473	19469	241066	9679	87569	339	362	818	314
MD-2622	X	1491.5	1491.50	36169.68	4126	42315	21138	226198	9214	93154	340	316	760	265
MD-2622	X	1492.0	1492.00	36181.44	3888	39840	19906	206814	9670	93262	314	406	796	326
MD-2622	X	1492.5	1492.50	36193.21	3868	37978	20166	226842	9290	90619	338	371	729	291
MD-2622	X	1493.0	1493.00	36204.97	4248	43015	21869	221393	10238	98947	410	430	701	347
MD-2622	X	1493.5	1493.50	36216.74	3935	39638	20077	246974	9430	93254	370	328	764	252
MD-2622	X	1494.0	1494.00	36228.50	4216	43475	20147	209678	10176	99624	374	291	719	380
MD-2622	X	1494.5	1494.50	36240.27	3956	41823	21260	210168	9646	98765	397	400	776	379
MD-2622	X	1495.0	1495.00	36252.03	3944	40485	20566	228687	10145	98434	381	345	725	417
MD-2622	X	1495.5	1495.50	36263.80	3602	36515	18860	198671	9262	91934	384	290	790	351
MD-2622	X	1496.0	1496.00	36275.56	3771	39835	19638	229138	8986	95681	338	394	832	365
MD-2622	X	1496.5	1496.50	36287.33	3092	35028	16825	300322	7939	74806	329	330	767	201
MD-2622	X	1497.0	1497.00	36299.09	4019	41573	20501	208905	10200	100277	296	305	751	377
MD-2622	X	1497.5	1497.50	36310.86	3670	36960	17766	211338	9137	89623	382	380	806	525
MD-2622	X	1498.0	1498.00	36322.62	3881	39175	19630	216821	9859	102310	370	418	753	522
MD-2622	X	1498.5	1498.50	36334.39	4253	46555	21905	166799	11801	115176	286	456	838	568
MD-2622	X	1499.0	1499.00	36346.15	4176	48035	19947	105076	11825	110669	262	439	928	694
MD-2622	XI	1501.0	1501.00	36393.21	3827	40658	18385	169022	10178	92278	294	385	802	389
MD-2622	XI	1501.5	1501.50	36404.98	3100	36355	18288	189132	9365	94980	251	334	746	481
MD-2622	XI	1502.0	1502.00	36416.74	3011	32740	16507	284113	7812	73046	287	282	722	427
MD-2622	XI	1502.5	1502.50	36428.51	2830	32265	16565	328180	7351	67387	348	281	789	385
MD-2622	XI	1503.0	1503.00	36440.27	3591	39420	18387	253800	8976	86645	301	300	841	397
MD-2622	XI	1503.5	1503.50	36452.04	3812	40605	20350	192699	10546	101011	325	362	718	433
MD-2622	XI	1504.0	1504.00	36463.80	3791	37960	18902	200494	8983	86738	249	376	635	397
MD-2622	XI	1504.5	1504.50	36475.57	3832	37265	17862	123595	10066	95743	310	418	837	480
MD-2622	XI	1505.0	1505.00	36487.33	3866	39383	18946	152942	9991	99874	329	467	827	543
MD-2622	XI	1505.5	1505.50	36499.10	3751	38190	18629	194398	9816	91466	330	370	738	412
MD-2622	XI	1506.0	1506.00	36510.86	2974	32753	16791	162120	8729	89678	309	323	641	358

MD-2622	XI	1506.5	1506.50	36522.63	3330	33908	17867	197890	9019	91104	380	334	708	454
MD-2622	XI	1507.0	1507.00	36534.39	3483	35930	18793	181289	9571	100106	286	378	757	441
MD-2622	XI	1507.5	1507.50	36546.16	3370	37360	19404	209280	9046	94886	365	324	646	428
MD-2622	XI	1508.0	1508.00	36557.92	3695	38240	19471	164522	10174	102264	354	374	836	435
MD-2622	XI	1508.5	1508.50	36569.69	3852	41210	21284	119840	10831	110582	292	386	738	496
MD-2622	XI	1509.0	1509.00	36581.45	4370	42320	22116	112462	11570	112651	350	410	801	372
MD-2622	XI	1509.5	1509.50	36593.22	3746	38070	20397	163069	10553	102084	290	419	800	454
MD-2622	XI	1510.0	1510.00	36604.98	3782	40880	20966	174530	10488	103872	256	320	868	514
MD-2622	XI	1510.5	1510.50	36616.75	3800	38660	20155	191008	9662	91061	321	366	750	440
MD-2622	XI	1511.0	1511.00	36628.51	4457	45408	22233	153065	11604	110501	258	373	774	508
MD-2622	XI	1511.5	1511.50	36640.28	3944	41855	21606	181552	10814	103867	318	422	832	500
MD-2622	XI	1512.0	1512.00	36652.05	4687	44720	21928	158550	11266	109673	338	385	766	442
MD-2622	XI	1512.5	1512.50	36663.81	4556	43740	21962	164416	10874	106193	294	425	724	445
MD-2622	XI	1513.0	1513.00	36675.58	4716	45805	22017	151864	11321	112274	323	352	798	546
MD-2622	XI	1513.5	1513.50	36687.34	4590	43458	22272	137726	11400	115109	344	382	823	555
MD-2622	XI	1514.0	1514.00	36699.11	4802	46278	24027	133221	12228	117074	356	384	840	424
MD-2622	XI	1514.5	1514.50	36710.87	4752	50768	23520	51873	14330	137330	208	476	983	645
MD-2622	XI	1515.0	1515.00	36722.64	4486	44708	22568	58890	12982	125549	259	454	994	526
MD-2622	XI	1515.5	1515.50	36727.99	3951	39303	21302	63658	12139	119066	316	359	784	321
MD-2622	XI	1516.0	1516.00	36733.09	2954	30670	19284	35902	11594	114192	414	461	790	442
MD-2622	XI	1516.5	1516.50	36738.19	2878	31965	20639	29011	12077	125700	428	480	781	567
MD-2622	XI	1517.0	1517.00	36743.29	3438	35445	20631	36854	12365	124380	390	474	792	450
MD-2622	XI	1517.5	1517.50	36748.40	4054	43970	22888	38273	13505	132701	398	443	900	445
MD-2622	XI	1518.0	1518.00	36753.50	4781	48303	23312	47550	13882	137590	283	461	775	413
MD-2622	XI	1518.5	1518.50	36758.60	4322	43880	21988	85327	12007	120967	404	429	803	433
MD-2622	XI	1519.0	1519.00	36763.70	3330	35478	18002	83320	10349	99298	349	434	718	426
MD-2622	XI	1519.5	1519.50	36768.80	2909	30855	16671	115744	9461	96473	287	364	740	419
MD-2622	XI	1520.0	1520.00	36773.90	4091	42683	21905	105963	11321	113040	330	450	817	456
MD-2622	XI	1520.5	1520.50	36779.00	5193	52113	24895	46827	14858	147295	299	542	1031	542
MD-2622	XI	1521.0	1521.00	36784.11	4430	43870	22753	11715	13382	131830	358	481	893	660
MD-2622	XI	1521.5	1521.50	36789.21	4381	44925	22862	10917	13668	135456	438	523	855	662
MD-2622	XI	1522.0	1522.00	36794.31	4108	40903	20636	9582	12665	123209	318	502	858	535
MD-2622	XI	1522.5	1522.50	36799.41	4471	43255	21991	44142	13382	129658	338	494	779	546
MD-2622	XI	1523.0	1523.00	36804.51	4480	46000	22149	54023	13918	132437	281	494	819	477
MD-2622	XI	1523.5	1523.50	36809.61	4313	41703	21674	28420	13291	131395	358	481	787	449
MD-2622	XI	1524.0	1524.00	36814.71	4327	40705	20459	47880	11750	115834	335	398	788	449
MD-2622	XI	1524.5	1524.50	36819.82	4081	41243	20826	49034	12372	124860	400	516	858	503
MD-2622	XI	1525.0	1525.00	36824.92	3496	35275	18353	21484	11388	116268	310	444	764	429
MD-2622	XI	1525.5	1525.50	36830.02	3843	39695	20036	27628	12552	124493	302	509	764	506
MD-2622	XI	1526.0	1526.00	36835.12	5047	49850	24502	40552	14321	144900	315	554	868	545
MD-2622	XI	1526.5	1526.50	36840.22	3991	38700	19461	58481	11587	115188	406	402	763	459
MD-2622	XI	1527.0	1527.00	36845.32	5053	49840	24001	87452	13529	138170	356	447	822	536

MD-2622	XI	1527.5	1527.50	36850.43	4322	42770	21011	75191	12504	122294	377	469	800	457
MD-2622	XI	1528.0	1528.00	36855.53	3928	40258	20644	90611	11539	117727	384	458	736	415
MD-2622	XI	1528.5	1528.50	36860.63	3697	37625	20090	44302	11858	120146	460	388	834	449
MD-2622	XI	1529.0	1529.00	36865.73	6064	58703	26824	22025	16327	160358	323	542	959	515
MD-2622	XI	1529.5	1529.50	36870.83	6244	61703	28210	11222	17208	160735	243	626	1012	694
MD-2622	XI	1530.0	1530.00	36875.93	4574	44425	21515	12438	13562	131998	296	467	802	694
MD-2622	XI	1530.5	1530.50	36881.03	3845	38873	20582	25357	12907	131364	368	479	792	558
MD-2622	XI	1531.0	1531.00	36886.14	4268	41638	22155	50837	12420	133066	430	489	903	461
MD-2622	XI	1531.5	1531.50	36891.24	4757	46340	22040	110606	13286	124284	358	413	797	538
MD-2622	XI	1532.0	1532.00	36896.34	4747	47230	22617	109847	12982	124046	331	454	799	466
MD-2622	XI	1532.5	1532.50	36901.44	4333	44250	22001	134170	12230	121493	395	440	800	491
MD-2622	XI	1533.0	1533.00	36906.54	5321	54118	25691	56204	14993	148579	270	532	917	638
MD-2622	XI	1533.5	1533.50	36911.64	4381	46618	21252	109620	12317	124903	339	426	820	522
MD-2622	XI	1534.0	1534.00	36916.75	3679	39240	18884	143013	9792	104698	410	427	802	448
MD-2622	XI	1534.5	1534.50	36921.85	4104	43820	21362	141747	11237	114398	373	368	867	447
MD-2622	XI	1535.0	1535.00	36926.95	4493	47780	22701	114302	12641	127918	285	468	820	575
MD-2622	XI	1535.5	1535.50	36932.05	4073	41398	19513	142218	11299	108029	290	364	789	489
MD-2622	XI	1536.0	1536.00	36937.15	4815	50838	23720	89292	13687	135257	275	496	848	384
MD-2622	XI	1536.5	1536.50	36942.25	5243	53638	24908	78568	14371	138821	303	490	886	565
MD-2622	XI	1537.0	1537.00	36947.35	4549	46373	22857	111633	12766	124697	340	450	822	431
MD-2622	XI	1537.5	1537.50	36952.46	3368	34915	17805	93590	10097	102977	366	459	769	393
MD-2622	XI	1538.0	1538.00	36957.56	4432	44420	21466	102413	12470	126012	302	440	822	568
MD-2622	XI	1538.5	1538.50	36962.66	4412	44673	21458	100909	12139	123828	365	483	818	365
MD-2622	XI	1539.0	1539.00	36967.76	3753	37690	20101	124468	11146	117492	316	416	762	482
MD-2622	XI	1539.5	1539.50	36972.86	4495	44980	22859	95021	12962	126778	373	500	890	506
MD-2622	XI	1540.0	1540.00	36980.25	4070	40323	19984	111835	11834	108814	375	445	816	486
MD-2622	XI	1540.5	1540.50	36988.57	3776	37508	19614	112090	11078	112106	369	384	701	476
MD-2622	XI	1541.0	1541.00	36996.89	4126	42165	20270	97518	11904	117298	417	424	861	513
MD-2622	XI	1541.5	1541.50	37005.22	3564	35870	18478	111143	10524	105113	394	424	814	424
MD-2622	XI	1542.0	1542.00	37013.54	3998	42365	20436	116942	11460	117960	428	435	797	485
MD-2622	XI	1542.5	1542.50	37021.86	4025	40058	19955	110412	10930	113957	392	472	781	508
MD-2622	XI	1543.0	1543.00	37030.19	4009	42190	20280	120963	11273	113938	370	378	725	498
MD-2622	XI	1543.5	1543.50	37038.51	3938	41085	20506	120084	11438	108367	330	394	785	484
MD-2622	XI	1544.0	1544.00	37046.84	4504	45030	21619	143329	11786	111562	348	409	897	431
MD-2622	XI	1544.5	1544.50	37055.16	4189	42748	20688	128775	11676	112111	347	363	745	453
MD-2622	XI	1545.0	1545.00	37063.48	4354	41625	20288	129892	11525	110863	401	397	794	485
MD-2622	XI	1545.5	1545.50	37071.81	4567	45188	21219	83759	12098	124738	308	454	849	507
MD-2622	XI	1546.0	1546.00	37080.13	3292	35340	16695	80455	10186	101942	304	376	758	473
MD-2622	XI	1546.5	1546.50	37088.45	4621	44938	22625	125608	12523	122945	414	410	864	594
MD-2622	XI	1547.0	1547.00	37096.78	4847	47755	22682	124620	12406	121634	360	410	809	495
MD-2622	XI	1547.5	1547.50	37105.10	4437	44183	21187	109225	11405	117197	289	463	789	567
MD-2622	XI	1548.0	1548.00	37113.42	4453	44560	21021	122886	11227	112750	335	391	716	473

MD-2622	XI	1548.5	1548.50	37121.75	4390	45070	21947	128677	11390	115579	377	427	786	473
MD-2622	XI	1549.0	1549.00	37130.07	4520	44430	20699	116043	11366	116654	318	435	790	505
MD-2622	XI	1549.5	1549.50	37138.39	3413	37893	17732	118913	10037	102283	369	378	651	499
MD-2622	XI	1550.0	1550.00	37146.72	4196	41225	20267	124200	10946	111058	365	397	771	422
MD-2622	XI	1550.5	1550.50	37155.04	4241	43063	20870	136802	11237	115853	371	500	736	433
MD-2622	XI	1551.0	1551.00	37163.36	4819	48118	22552	149036	12929	119846	383	450	794	503
MD-2622	XI	1551.5	1551.50	37171.69	3897	43878	21247	129220	11270	113484	377	395	764	483
MD-2622	XI	1552.0	1552.00	37180.01	4540	45810	20927	135640	11256	111523	406	440	825	463
MD-2622	XI	1552.5	1552.50	37188.34	4244	41840	19924	135610	10793	105895	418	359	725	409
MD-2622	XI	1553.0	1553.00	37196.66	6048	59598	24245	16083	15425	141194	221	436	1069	641
MD-2622	XI	1553.5	1553.50	37204.98	4694	49403	22006	109194	12067	123374	481	431	818	449
MD-2622	XI	1554.0	1554.00	37213.31	4819	48638	21845	102872	12554	125542	466	485	776	498
MD-2622	XI	1554.5	1554.50	37221.63	4831	47038	22799	77174	12720	128208	414	382	764	426
MD-2622	XI	1555.0	1555.00	37229.95	5173	48863	24235	25295	14388	140431	366	510	767	697
MD-2622	XI	1555.5	1555.50	37238.28	4478	43265	21806	17553	13121	134131	387	506	815	1038
MD-2622	XI	1556.0	1556.00	37246.60	4815	48050	24216	15551	13786	142598	526	516	704	903
MD-2622	XI	1556.5	1556.50	37254.92	4851	48868	23743	34107	14105	139992	482	546	755	643
MD-2622	XI	1557.0	1557.00	37263.25	5209	50720	24937	84039	13289	136992	350	417	730	524
MD-2622	XI	1557.5	1557.50	37271.57	4351	43378	21926	100808	11484	119887	395	471	801	526
MD-2622	XI	1558.0	1558.00	37279.89	4815	46825	22225	143097	11986	119400	399	410	769	447
MD-2622	XI	1558.5	1558.50	37288.22	4777	46395	22113	127201	11882	119885	414	429	713	433
MD-2622	XI	1559.0	1559.00	37296.54	4741	45865	21980	123421	12096	120454	426	403	750	428
MD-2622	XI	1559.5	1559.50	37304.86	4901	49328	23696	98440	12941	129182	298	506	805	490
MD-2622	XI	1560.0	1560.00	37313.19	4905	47318	22040	82356	12698	127130	347	439	760	375
MD-2622	XI	1560.5	1560.50	37321.51	4986	47813	22859	93047	12864	125244	386	442	780	431
MD-2622	XI	1561.0	1561.00	37329.84	5049	48125	22539	110485	12360	128414	414	417	715	461
MD-2622	XI	1561.5	1561.50	37338.16	5486	53343	23670	80609	13997	132130	318	422	867	466
MD-2622	XI	1562.0	1562.00	37346.48	4687	48740	22890	130570	12614	122652	339	442	893	399
MD-2622	XI	1562.5	1562.50	37354.81	4810	48080	23767	123281	12538	127601	391	512	794	437
MD-2622	XI	1563.0	1563.00	37363.13	4876	48590	24705	100607	13790	134978	440	534	726	396
MD-2622	XI	1563.5	1563.50	37371.45	4601	47663	23273	113120	13202	128467	390	511	743	455
MD-2622	XI	1564.0	1564.00	37379.78	4837	48268	24487	87038	13392	135187	304	478	813	482
MD-2622	XI	1564.5	1564.50	37388.10	4766	48025	23384	113924	12881	126103	382	510	803	489
MD-2622	XI	1565.0	1565.00	37396.42	4549	45220	22693	112370	12358	123965	422	432	689	417
MD-2622	XI	1565.5	1565.50	37404.75	4599	45460	22927	95525	13030	129958	348	503	809	522
MD-2622	XI	1566.0	1566.00	37413.07	4860	47783	23444	76558	13589	131501	359	532	797	355
MD-2622	XI	1566.5	1566.50	37421.39	4721	47268	23236	96830	12857	129919	366	512	739	426
MD-2622	XI	1567.0	1567.00	37429.72	4903	50533	24253	98316	12934	136255	352	506	765	434
MD-2622	XI	1567.5	1567.50	37438.04	4610	46938	22305	96998	12859	122839	369	488	770	576
MD-2622	XI	1568.0	1568.00	37446.36	4873	47910	23366	88007	12806	126274	343	445	718	398
MD-2622	XI	1568.5	1568.50	37454.69	5281	50355	23858	76412	13423	134131	341	525	734	468
MD-2622	XI	1569.0	1569.00	37463.01	4707	45598	22324	91207	12223	123979	333	442	751	422

MD-2622	XI	1569.5	1569.50	37471.34	4693	47405	23015	109147	12353	124272	425	466	841	547
MD-2622	XI	1570.0	1570.00	37479.66	4280	42048	20160	106364	11114	113546	392	407	760	445
MD-2622	XI	1570.5	1570.50	37487.98	4651	45845	22651	136895	11789	118447	381	431	732	404
MD-2622	XI	1571.0	1571.00	37496.31	4266	40948	19854	125762	10742	107923	317	405	683	419
MD-2622	XI	1571.5	1571.50	37504.63	3926	39818	19336	146434	10562	106529	522	405	683	424
MD-2622	XI	1572.0	1572.00	37512.95	4142	42958	21052	154126	11453	114420	472	406	719	447
MD-2622	XI	1572.5	1572.50	37521.28	4279	41975	20410	120445	11222	116244	422	438	607	471
MD-2622	XI	1573.0	1573.00	37529.60	4401	41125	20545	122965	10831	112322	394	431	831	578
MD-2622	XI	1573.5	1573.50	37537.92	4693	45428	22256	101886	11491	121831	344	533	829	515
MD-2622	XI	1574.0	1574.00	37546.25	4775	47065	22693	106140	12876	129852	335	507	839	729
MD-2622	XI	1574.5	1574.50	37554.57	4981	47140	21939	104852	12792	128532	442	478	788	572
MD-2622	XI	1575.0	1575.00	37562.89	4703	45843	22667	85198	12180	125928	391	526	627	494
MD-2622	XI	1575.5	1575.50	37571.22	5083	49728	23738	66517	13510	136603	322	537	790	550
MD-2622	XI	1576.0	1576.00	37579.54	4313	43448	21154	68804	11839	119950	353	435	676	615
MD-2622	XI	1576.5	1576.50	37587.86	4576	46428	22721	104849	12329	124505	350	522	799	557
MD-2622	XI	1577.0	1577.00	37596.19	4907	47788	23221	86498	11930	125362	407	421	739	549
MD-2622	XI	1577.5	1577.50	37604.51	3415	35815	16630	85534	9480	103128	261	394	763	561
MD-2622	XI	1578.0	1578.00	37612.84	2473	29953	16297	145421	8280	90326	526	352	553	434
MD-2622	XI	1578.5	1578.50	37621.16	3065	32803	15696	179172	8412	84538	475	345	641	376
MD-2622	XI	1579.0	1579.00	37629.48	3411	35770	17820	165458	9698	97015	427	374	711	461
MD-2622	XI	1579.5	1579.50	37637.81	3323	36148	18301	157066	10277	100562	393	386	821	563
MD-2622	XI	1580.0	1580.00	37646.13	3042	33618	16931	161526	9300	88195	371	326	727	487
MD-2622	XI	1580.5	1580.50	37654.45	3730	38113	18496	122478	10162	106944	358	418	746	573
MD-2622	XI	1581.0	1581.00	37662.78	3578	39135	18320	113330	11453	103512	276	471	1091	720
MD-2622	XI	1581.5	1581.50	37671.10	3928	40063	20127	148988	11417	109001	438	402	829	412
MD-2622	XI	1582.0	1582.00	37679.42	4406	44810	21564	104558	11664	119369	357	506	708	480
MD-2622	XI	1582.5	1582.50	37687.75	5528	53165	24216	71411	13771	135989	350	487	855	556
MD-2622	XI	1583.0	1583.00	37696.07	5243	51395	23829	73517	13483	136680	283	486	814	622
MD-2622	XI	1583.5	1583.50	37704.39	5157	50603	24203	68491	14177	137844	382	500	799	562
MD-2622	XI	1584.0	1584.00	37712.72	4660	47515	21806	123057	11928	116765	380	454	788	421
MD-2622	XI	1584.5	1584.50	37721.04	4486	46188	21356	91535	12394	121116	346	429	749	512
MD-2622	XI	1585.0	1585.00	37729.36	4268	40968	20522	108786	10975	112663	358	519	767	459
MD-2622	XI	1585.5	1585.50	37737.69	4892	48850	22126	62846	12946	127452	283	451	1124	561
MD-2622	XI	1586.0	1586.00	37746.01	4304	42090	21640	75502	12847	124999	294	499	709	531
MD-2622	XI	1586.5	1586.50	37754.33	4522	43105	21330	70406	13301	127483	306	465	743	553
MD-2622	XI	1587.0	1587.00	37762.66	4910	47780	23283	76412	12982	132605	349	473	789	705
MD-2622	XI	1587.5	1587.50	37770.98	4682	46540	21978	76958	12288	125527	338	489	830	601
MD-2622	XI	1588.0	1588.00	37779.31	5238	48618	23286	52640	13018	131482	316	474	818	739
MD-2622	XI	1588.5	1588.50	37787.63	4876	50218	23057	76807	13337	130246	379	544	823	863
MD-2622	XI	1589.0	1589.00	37795.95	4576	44750	21528	108377	12710	119350	372	457	823	792
MD-2622	XI	1589.5	1589.50	37804.28	3870	38305	19542	65834	11122	116815	481	474	821	909
MD-2622	XI	1590.0	1590.00	37812.60	3888	40785	20582	72638	11594	120547	494	530	769	1038

MD-2622	XI	1590.5	1590.50	37820.92	4237	42328	20925	90468	12084	118543	392	437	764	1189
MD-2622	XI	1591.0	1591.00	37829.25	3384	35798	18057	143324	9982	98868	448	372	722	907
MD-2622	XI	1591.5	1591.50	37837.57	3436	36605	18530	169940	9530	91992	470	363	798	908
MD-2622	XI	1592.0	1592.00	37845.89	3541	36260	17867	145096	9643	96842	502	319	724	942
MD-2622	XI	1592.5	1592.50	37854.22	3591	35950	18065	156520	10265	100267	616	406	718	1107
MD-2622	XI	1593.0	1593.00	37863.55	3695	40760	19375	172015	10150	99991	514	414	818	956
MD-2622	XI	1593.5	1593.50	37874.43	4057	43843	19614	113753	11455	112366	402	415	811	1261
MD-2622	XI	1594.0	1594.00	37885.30	3793	44793	19640	125754	11006	106702	490	414	659	1331
MD-2622	XI	1594.5	1594.50	37896.18	3715	39790	18855	139076	9965	100224	682	398	741	1094
MD-2622	XI	1595.0	1595.00	37907.05	3780	40340	18650	137519	10046	104810	495	454	762	1139
MD-2622	XI	1595.5	1595.50	37917.93	3092	37998	17225	164052	8834	87886	677	380	721	901
MD-2622	XI	1596.0	1596.00	37928.80	3015	37333	16208	167608	8136	82039	622	362	646	803
MD-2622	XI	1596.5	1596.50	37939.68	2981	36725	17020	181124	8561	90852	502	309	685	1018
MD-2622	XI	1597.0	1597.00	37950.55	3224	37368	17324	189862	8935	94246	442	325	761	1021
MD-2622	XI	1597.5	1597.50	37961.43	3735	40043	19640	152163	10229	108022	422	428	719	1204
MD-2622	XI	1598.0	1598.00	37972.30	4736	47778	21850	123105	11712	120979	371	496	806	1489
MD-2622	XI	1598.5	1598.50	37983.18	5402	49998	23629	122853	12672	124171	422	458	743	1421
MD-2622	XI	1599.0	1599.00	37994.05	4522	46110	20836	137886	11318	116942	403	419	787	1164
MD-2622	XI	1599.5	1599.50	38004.93	5038	50013	22157	108419	12269	121385	478	414	861	1100
MD-2622	XI	1600.0	1600.00	38015.80	4012	40930	19656	183730	9583	97121	493	358	776	941
MD-2622	XI	1600.5	1600.50	38026.68	3982	42455	20537	169047	10999	108528	566	409	806	956
MD-2622	XI	1601.0	1601.00	38037.55	4163	42923	21736	136024	11050	114235	491	437	729	823
MD-2622	XI	1601.5	1601.50	38048.43	3488	38648	18265	213738	9358	92333	516	306	613	560
MD-2622	XI	1602.0	1602.00	38059.30	3370	34695	17347	199013	8556	83352	493	312	819	486
MD-2622	XI	1602.5	1602.50	38070.18	2453	25193	13294	166802	7574	73927	350	314	655	438
MD-2622	XI	1603.0	1603.00	38081.05	3733	37115	18530	211140	9396	99233	501	371	740	571
MD-2622	XI	1603.5	1603.50	38091.93	3110	32900	16185	209868	8422	85018	445	330	657	500
MD-2622	XI	1604.0	1604.00	38102.80	3112	33503	17246	201782	8477	89150	427	332	690	522
MD-2622	XI	1604.5	1604.50	38113.68	3596	37093	19053	180270	9902	100018	456	380	689	590
MD-2622	XI	1605.0	1605.00	38124.55	3226	32265	16578	147893	8381	89294	506	359	764	594
MD-2622	XI	1605.5	1605.50	38135.43	3139	33765	17092	151472	9060	94594	522	362	687	741
MD-2622	XI	1606.0	1606.00	38146.30	3107	33610	17475	169663	8909	91898	477	324	756	526
MD-2622	XI	1606.5	1606.50	38157.18	3402	36265	18457	191859	8861	91673	505	326	671	559
MD-2622	XI	1607.0	1607.00	38168.05	3170	32915	19677	154302	10771	110914	391	414	720	722
MD-2622	XI	1607.5	1607.50	38178.93	2358	27165	16648	178324	9223	99886	478	412	707	636
MD-2622	XI	1608.0	1608.00	38189.80	4136	39970	19778	167115	10260	106022	411	363	679	653
MD-2622	XI	1608.5	1608.50	38200.68	4284	39998	20301	141176	10428	106231	447	381	859	528
MD-2622	XI	1609.0	1609.00	38211.55	4023	40040	20706	123004	10469	105998	454	458	737	561
MD-2622	XI	1609.5	1609.50	38222.43	4187	40978	20745	116945	10502	104330	449	436	738	396
MD-2622	XI	1610.0	1610.00	38233.12	3776	39213	19867	100276	10932	103728	386	398	739	487
MD-2622	XI	1610.5	1610.50	38243.33	3656	38825	19380	139577	10080	92575	339	354	705	315
MD-2622	XI	1611.0	1611.00	38253.53	4824	46020	22929	119599	12190	107803	407	370	798	290

MD-2622	XI	1611.5	1611.50	38263.73	4918	46163	22981	123371	11993	107748	345	418	711	416
MD-2622	XI	1612.0	1612.00	38273.94	3188	33213	16851	182518	8573	74227	281	242	713	164
MD-2622	XI	1612.5	1612.50	38284.14	3087	31345	15070	126815	8952	76656	286	367	661	240
MD-2622	XI	1613.0	1613.00	38294.34	3812	38128	19802	164746	9962	86239	386	434	718	211
MD-2622	XI	1613.5	1613.50	38304.55	4036	41890	20225	164088	10349	86966	360	406	798	203
MD-2622	XI	1614.0	1614.00	38314.75	5067	47913	24216	174507	12211	102017	402	507	792	215
MD-2622	XI	1614.5	1614.50	38324.95	3974	40308	22324	137816	11532	102094	378	424	872	236
MD-2622	XI	1615.0	1615.00	38335.15	4403	45618	22446	208208	10764	92014	380	455	853	237
MD-2622	XI	1615.5	1615.50	38345.36	3807	39430	21398	210165	9583	88330	364	344	704	224
MD-2622	XI	1616.0	1616.00	38355.56	2641	30188	18346	171878	9180	83318	346	388	776	265
MD-2622	XI	1616.5	1616.50	38365.76	3582	36918	20589	237672	10133	84593	329	366	725	251
MD-2622	XI	1617.0	1617.00	38375.97	4221	38818	20322	190448	10020	86467	281	374	693	185
MD-2622	XI	1617.5	1617.50	38386.17	4084	41123	21689	165141	10505	89974	304	431	753	134
MD-2622	XI	1618.0	1618.00	38396.37	4057	40338	20111	190229	10219	88548	290	374	728	203
MD-2622	XI	1618.5	1618.50	38406.58	4410	43613	21853	175935	11098	95246	388	466	654	160
MD-2622	XI	1619.0	1619.00	38416.78	4687	45178	23067	222897	10380	90610	357	338	728	191
MD-2622	XI	1619.5	1619.50	38426.98	4756	46160	23132	190809	11026	96715	347	418	714	208
MD-2622	XI	1620.0	1620.00	38437.18	4473	43525	20592	208457	9722	87588	283	372	694	200
MD-2622	XI	1620.5	1620.50	38447.39	4068	40890	19638	186995	9458	84523	307	335	711	181
MD-2622	XI	1621.0	1621.00	38457.59	4253	43898	21783	216541	9910	89525	289	383	721	172
MD-2622	XI	1621.5	1621.50	38467.79	4487	44735	21616	219064	10553	90230	329	353	688	232
MD-2622	XI	1622.0	1622.00	38478.00	4369	43675	21473	236281	10094	86777	295	420	729	180
MD-2622	XI	1622.5	1622.50	38488.20	4178	42688	20777	234497	9430	84727	285	366	853	255
MD-2622	XI	1623.0	1623.00	38498.40	4163	41408	20839	226758	9869	84797	277	328	846	220
MD-2622	XI	1623.5	1623.50	38508.61	4342	43625	22201	224966	9794	86851	294	425	778	199
MD-2622	XI	1624.0	1624.00	38518.81	4090	43075	21193	221074	9847	85402	282	367	807	232
MD-2622	XI	1624.5	1624.50	38529.01	4154	42515	21302	237202	9850	82745	318	365	838	219
MD-2622	XI	1625.0	1625.00	38539.21	4205	44533	21356	218366	10142	87917	310	424	800	145
MD-2622	XI	1625.5	1625.50	38549.42	4426	43275	21492	224406	9876	85925	335	414	754	220
MD-2622	XI	1626.0	1626.00	38559.62	4039	43233	21871	237493	9485	84130	275	376	764	189
MD-2622	XI	1626.5	1626.50	38569.82	3699	38798	19084	281565	8868	74323	318	342	869	116
MD-2622	XI	1627.0	1627.00	38580.03	3942	42505	20896	252910	9454	80494	305	403	790	163
MD-2622	XI	1627.5	1627.50	38590.23	4331	45228	21934	214550	10162	87029	315	449	854	164
MD-2622	XI	1628.0	1628.00	38600.43	4478	44193	21198	204389	10008	86676	354	434	756	131
MD-2622	XI	1628.5	1628.50	38610.64	4275	42260	21138	211918	9662	82056	284	397	782	221
MD-2622	XI	1629.0	1629.00	38620.84	4874	46205	22204	211389	10308	85409	302	417	802	193
MD-2622	XI	1629.5	1629.50	38631.04	3832	39128	18920	207808	8837	79884	324	401	685	219
MD-2622	XI	1630.0	1630.00	38641.24	4603	46093	22659	108030	12365	105264	298	472	753	190
MD-2622	XI	1630.5	1630.50	38651.45	4352	44278	21905	195367	11191	91258	318	394	818	244
MD-2622	XI	1631.0	1631.00	38661.65	4406	43033	21299	214253	9914	86186	322	346	801	195
MD-2622	XI	1631.5	1631.50	38671.85	4316	44410	22201	204098	10138	89335	306	383	773	132
MD-2622	XI	1632.0	1632.00	38682.06	4084	42293	21476	218358	9898	83251	306	383	760	223

MD-2622	XI	1632.5	1632.50	38692.26	4073	42180	19900	244392	9410	80189	302	370	851	109
MD-2622	XI	1633.0	1633.00	38702.46	4561	43813	21619	230728	9732	84439	310	368	815	200
MD-2622	XI	1633.5	1633.50	38712.67	4318	45125	21837	249810	9458	83220	282	379	807	153
MD-2622	XI	1634.0	1634.00	38722.87	4172	42785	22027	271964	9216	78283	331	365	736	213
MD-2622	XI	1634.5	1634.50	38733.07	3944	40760	19344	289472	9118	73927	331	319	866	120
MD-2622	XI	1635.0	1635.00	38743.27	4442	44278	21323	242208	10282	82582	358	386	820	214
MD-2622	XI	1635.5	1635.50	38753.48	4892	46235	23078	242147	10078	86364	294	399	797	172
MD-2622	XI	1636.0	1636.00	38763.68	4433	43945	22001	227212	9816	84406	337	450	803	228
MD-2622	XI	1636.5	1636.50	38773.88	4617	47153	23899	171688	10910	98717	372	449	781	247
MD-2622	XI	1637.0	1637.00	38784.09	4189	43765	22417	150186	11230	93002	331	433	855	185
MD-2622	XI	1637.5	1637.50	38794.29	4622	46448	23746	199573	10841	91699	384	386	842	196
MD-2622	XI	1638.0	1638.00	38804.49	4934	49033	25275	154952	11738	98369	345	389	713	269
MD-2622	XI	1638.5	1638.50	38814.70	4612	44955	22805	200564	10445	90816	353	410	772	130
MD-2622	XI	1639.0	1639.00	38824.90	4684	45973	22006	231560	9598	85025	328	401	735	166
MD-2622	XI	1639.5	1639.50	38835.10	4505	44513	22316	231599	10253	86398	354	401	815	234
MD-2622	XI	1640.0	1640.00	38845.30	4457	45353	22727	209479	10512	87514	337	387	842	218
MD-2622	XI	1640.5	1640.50	38855.51	4491	45333	23696	219598	10013	87686	330	399	755	240
MD-2622	XI	1641.0	1641.00	38865.71	4405	43405	22287	218943	9768	83801	313	382	784	200
MD-2622	XI	1641.5	1641.50	38875.91	4304	41413	20803	146056	10181	87384	311	459	739	188
MD-2622	XI	1642.0	1642.00	38886.12	4444	44495	23052	221964	9883	85332	342	386	875	178
MD-2622	XI	1642.5	1642.50	38896.32	3919	38503	19659	227965	8803	70454	266	308	677	244
MD-2622	XI	1643.0	1643.00	38906.52	4077	42423	21169	254120	9461	79918	290	420	818	213
MD-2622	XI	1643.5	1643.50	38916.73	4507	43663	21780	267005	9288	80786	354	369	734	181
MD-2622	XI	1644.0	1644.00	38926.93	4126	43960	21359	267686	9626	83333	334	333	880	203
MD-2622	XI	1644.5	1644.50	38937.13	4129	42978	22009	271362	9221	77568	303	398	779	267
MD-2622	XI	1645.0	1645.00	38947.33	4066	42940	21762	252932	9902	78802	363	358	767	244
MD-2622	XI	1645.5	1645.50	38957.54	4012	41493	21245	232056	9888	82994	366	394	876	125
MD-2622	XI	1646.0	1646.00	38967.74	4298	43848	22584	199707	10685	88310	361	331	874	167
MD-2622	XI	1646.5	1646.50	38977.94	4142	42528	22703	168426	10126	89832	359	340	801	160
MD-2622	XI	1647.0	1647.00	38988.15	3893	40633	20389	191808	9895	80184	363	388	711	218
MD-2622	XI	1647.5	1647.50	38998.35	4084	42828	22864	213296	10291	87228	330	331	834	204
MD-2622	XI	1648.0	1648.00	39008.55	4505	45288	22823	242418	10222	85039	423	362	825	170
MD-2622	XI	1648.5	1648.50	39018.76	4851	47055	23033	268201	9842	86088	418	443	890	308
MD-2622	XI	1649.0	1649.00	39028.96	4486	43818	22503	241506	10248	81984	388	430	844	204
MD-2622	XII	1651.5	1651.50	39079.97	4363	41518	21778	224742	9672	80016	334	370	867	185
MD-2622	XII	1652.0	1652.00	39090.18	4158	41665	21343	225842	9682	76080	353	353	785	267
MD-2622	XII	1652.5	1652.50	39100.38	4264	42255	21065	213545	10094	76546	352	426	785	154
MD-2622	XII	1653.0	1653.00	39110.58	4369	42163	20849	223028	9974	78636	368	362	753	155
MD-2622	XII	1653.5	1653.50	39120.78	4372	42735	21070	210717	9778	80198	330	420	753	240
MD-2622	XII	1654.0	1654.00	39130.99	4077	42905	21876	171522	10375	86527	339	353	772	180
MD-2622	XII	1654.5	1654.50	39141.19	4421	43250	20956	210722	9670	79217	306	358	730	145
MD-2622	XII	1655.0	1655.00	39151.39	4165	42405	20446	223000	9826	79375	320	352	706	196

MD-2622	XII	1655.5	1655.50	39161.60	4536	42468	22077	225974	10042	77568	362	298	825	190
MD-2622	XII	1656.0	1656.00	39171.80	4187	41778	20743	228088	9566	78545	280	328	815	123
MD-2622	XII	1656.5	1656.50	39182.00	4444	43048	21219	227478	10032	78055	279	407	815	170
MD-2622	XII	1657.0	1657.00	39192.21	4450	42428	21973	223773	10250	79870	287	435	804	207
MD-2622	XII	1657.5	1657.50	39202.41	4536	44148	22051	224232	10037	80364	326	434	760	217
MD-2622	XII	1658.0	1658.00	39212.61	4635	44950	22480	225008	10116	79663	338	328	708	115
MD-2622	XII	1658.5	1658.50	39222.81	4365	45075	22620	233369	10248	82421	314	424	790	167
MD-2622	XII	1659.0	1659.00	39233.02	4516	44423	22955	222107	10872	83767	309	444	739	174
MD-2622	XII	1659.5	1659.50	39243.22	4527	44713	22147	214682	10313	84240	348	415	895	206
MD-2622	XII	1660.0	1660.00	39253.42	4586	44813	22113	213676	10550	85764	343	371	781	181
MD-2622	XII	1660.5	1660.50	39263.63	4487	43755	22667	208200	10404	85116	306	463	955	214
MD-2622	XII	1661.0	1661.00	39273.83	4419	43753	22261	218940	10054	82169	286	458	817	180
MD-2622	XII	1661.5	1661.50	39284.03	4559	44488	22084	227013	9770	84022	338	413	869	148
MD-2622	XII	1662.0	1662.00	39294.24	4435	43235	22126	237012	10078	80818	325	335	809	237
MD-2622	XII	1662.5	1662.50	39304.44	4100	43268	22118	235505	10178	82742	300	378	829	207
MD-2622	XII	1663.0	1663.00	39314.64	4576	45630	22347	217829	10222	83698	338	414	819	248
MD-2622	XII	1663.5	1663.50	39324.84	4603	46820	23444	219033	10519	84552	274	470	847	274
MD-2622	XII	1664.0	1664.00	39335.05	4660	45630	23587	213385	10498	84847	337	395	865	188
MD-2622	XII	1664.5	1664.50	39345.25	4432	45440	23140	213016	10694	88618	312	410	811	178
MD-2622	XII	1665.0	1665.00	39355.45	4320	45005	22963	208023	10471	86078	316	408	805	186
MD-2622	XII	1665.5	1665.50	39365.66	4300	45058	21928	202588	10058	83837	314	365	787	249
MD-2622	XII	1666.0	1666.00	39375.86	4549	45853	23000	211800	10613	86222	328	378	797	250
MD-2622	XII	1666.5	1666.50	39386.06	4414	44855	22181	210759	10620	86921	332	390	817	228
MD-2622	XII	1667.0	1667.00	39396.27	4504	46405	23933	215365	10111	84806	314	426	838	217
MD-2622	XII	1667.5	1667.50	39406.47	4630	45915	22732	213690	10714	88526	331	358	894	235
MD-2622	XII	1668.0	1668.00	39416.67	4414	46530	23525	215552	10414	86458	342	394	867	252
MD-2622	XII	1668.5	1668.50	39426.87	4552	46218	22581	221757	10164	86592	330	411	844	288
MD-2622	XII	1669.0	1669.00	39437.08	4682	45780	23431	213217	10498	86762	338	400	783	218
MD-2622	XII	1669.5	1669.50	39447.28	4491	44605	22331	197884	10615	84185	286	421	926	269
MD-2622	XII	1670.0	1670.00	39457.48	4041	41548	21403	201569	10229	80148	332	394	834	214
MD-2622	XII	1670.5	1670.50	39467.69	4637	45143	23143	216454	10908	86753	342	408	785	232
MD-2622	XII	1671.0	1671.00	39477.89	4518	44840	22987	214516	10253	87744	294	428	771	274
MD-2622	XII	1671.5	1671.50	39488.09	4577	45118	22940	219044	10483	86426	246	402	764	209
MD-2622	XII	1672.0	1672.00	39498.30	4387	43610	22672	233954	10306	83002	327	351	874	271
MD-2622	XII	1672.5	1672.50	39508.50	3982	41178	20894	255408	10159	81398	320	357	851	172
MD-2622	XII	1673.0	1673.00	39518.70	4453	45840	23345	262153	10819	85838	320	381	1077	202
MD-2622	XII	1673.5	1673.50	39528.90	4698	46138	23741	206909	11088	87972	384	373	876	267
MD-2622	XII	1674.0	1674.00	39539.11	4644	46338	23551	210672	10841	89647	321	386	928	235
MD-2622	XII	1674.5	1674.50	39549.31	4968	48875	24944	194104	11294	86822	315	368	881	188
MD-2622	XII	1675.0	1675.00	39559.51	4509	45628	23678	203787	11297	90055	343	452	974	162
MD-2622	XII	1675.5	1675.50	39569.72	4374	44273	22022	221528	10255	86520	314	358	1037	162
MD-2622	XII	1676.0	1676.00	39579.92	4423	45210	22279	211557	10166	87394	342	365	866	303

MD-2622	XII	1676.5	1676.50	39590.12	4513	45223	23039	210104	10450	90024	303	457	892	285
MD-2622	XII	1677.0	1677.00	39599.94	4273	45440	22443	214441	10142	86474	288	411	897	229
MD-2622	XII	1677.5	1677.50	39609.37	4651	43843	22506	214869	10440	95731	362	434	911	276
MD-2622	XII	1678.0	1678.00	39618.80	4376	42778	22433	220704	10049	90290	340	434	993	208
MD-2622	XII	1678.5	1678.50	39628.23	4466	44270	22734	221505	10025	92417	334	351	1057	236
MD-2622	XII	1679.0	1679.00	39637.66	4248	43790	22646	214614	10414	95904	315	387	1025	187
MD-2622	XII	1679.5	1679.50	39647.09	4388	44658	24432	150559	11539	103109	334	402	1075	345
MD-2622	XII	1680.0	1680.00	39656.52	4039	43900	24484	122346	12029	107467	344	418	1112	237
MD-2622	XII	1680.5	1680.50	39665.95	4336	45658	24817	105552	11556	110129	367	459	1097	303
MD-2622	XII	1681.0	1681.00	39675.38	4432	45615	24105	132255	11808	111089	384	402	1106	323
MD-2622	XII	1681.5	1681.50	39684.81	4109	43933	22672	223135	10404	93365	346	363	1020	391
MD-2622	XII	1682.0	1682.00	39694.24	4012	40098	20826	230518	9646	93758	360	368	945	253
MD-2622	XII	1682.5	1682.50	39703.67	3940	44455	22984	239319	10243	88843	347	441	1211	207
MD-2622	XII	1683.0	1683.00	39713.10	4180	47630	23683	204792	10867	91793	321	384	1768	323
MD-2622	XII	1683.5	1683.50	39722.54	4093	42205	22001	270035	9533	87326	398	354	1029	321
MD-2622	XII	1684.0	1684.00	39731.97	4054	41210	21307	223992	9840	91246	328	370	1165	279
MD-2622	XII	1684.5	1684.50	39741.40	3649	38545	20519	265513	9446	82001	338	340	1121	325
MD-2622	XII	1685.0	1685.00	39750.83	3731	38650	21208	265695	9466	85313	353	377	863	270
MD-2622	XII	1685.5	1685.50	39760.26	3530	37588	20103	277228	8359	81283	309	436	949	276
MD-2622	XII	1686.0	1686.00	39769.69	3352	38950	19586	293196	8974	86208	313	379	939	414
MD-2622	XII	1686.5	1686.50	39779.12	3643	39848	19835	287241	9276	77837	300	316	864	351
MD-2622	XII	1687.0	1687.00	39788.55	3629	38883	19864	284108	8878	78780	394	332	807	290
MD-2622	XII	1687.5	1687.50	39797.98	3785	36830	18850	251020	9144	84550	380	370	636	253
MD-2622	XII	1688.0	1688.00	39807.41	3748	38770	20985	254867	9264	86071	374	332	784	314
MD-2622	XII	1688.5	1688.50	39816.84	3359	37088	20202	284418	8647	81516	434	405	832	300
MD-2622	XII	1689.0	1689.00	39826.27	3955	38785	20155	308787	9096	82584	360	361	848	269
MD-2622	XII	1689.5	1689.50	39835.70	3458	38518	19555	288873	8846	82075	358	366	807	426
MD-2622	XII	1690.0	1690.00	39845.13	4111	41030	21070	259426	9653	87113	359	393	972	395
MD-2622	XII	1690.5	1690.50	39854.56	3958	41373	20506	232792	10147	92954	348	352	895	414
MD-2622	XII	1691.0	1691.00	39863.99	3755	38755	20189	212845	9746	90948	319	342	788	319
MD-2622	XII	1691.5	1691.50	39873.42	3636	37620	19508	218431	9401	92537	331	370	775	365
MD-2622	XII	1692.0	1692.00	39882.85	4057	41958	21112	233612	9694	98071	358	434	776	412
MD-2622	XII	1692.5	1692.50	39892.28	4282	41678	20909	247632	9782	93782	334	431	727	550
MD-2622	XII	1693.0	1693.00	39901.71	4023	39533	19464	256542	9434	88841	357	330	839	437
MD-2622	XII	1693.5	1693.50	39911.14	3868	39783	19991	212884	9780	98532	346	382	792	489
MD-2622	XII	1694.0	1694.00	39920.57	3818	38950	19893	209944	9970	99204	358	386	746	576
MD-2622	XII	1694.5	1694.50	39930.00	3915	40893	20901	217806	10116	102718	329	423	744	477
MD-2622	XII	1695.0	1695.00	39939.43	3845	41405	21076	211291	10106	103582	343	366	792	563
MD-2622	XII	1695.5	1695.50	39948.86	3796	40130	21070	202521	9998	104465	369	397	718	561
MD-2622	XII	1696.0	1696.00	39958.29	3690	37813	19835	221970	9257	91745	354	363	751	652
MD-2622	XII	1696.5	1696.50	39967.72	3922	39300	19947	232350	9794	95580	390	397	750	529
MD-2622	XII	1697.0	1697.00	39977.15	3766	41148	21520	230406	10342	99130	378	379	740	677

MD-2622	XII	1697.5	1697.50	39986.58	3904	37480	19898	213718	9667	98026	368	389	699	572
MD-2622	XII	1698.0	1698.00	39996.01	3632	38415	19315	256119	9185	91368	353	376	719	585
MD-2622	XII	1698.5	1698.50	40005.44	3811	39823	21276	213856	10423	99413	315	338	687	704
MD-2622	XII	1699.0	1699.00	40014.87	4030	41210	20836	224963	10277	99607	365	371	728	545
MD-2622	XII	1699.5	1699.50	40024.30	3812	37245	20501	226402	9038	95326	329	433	719	510
MD-2622	XII	1700.0	1700.00	40033.73	3998	40335	20296	218677	10222	99091	382	392	856	540
MD-2622	XII	1700.5	1700.50	40043.16	3614	37538	18554	212766	8861	92765	320	365	825	547
MD-2622	XII	1701.0	1701.00	40052.59	3724	37278	19302	210353	9718	93346	338	380	826	444
MD-2622	XII	1701.5	1701.50	40062.02	3973	41080	20813	206598	10181	100246	370	366	776	493
MD-2622	XII	1702.0	1702.00	40071.45	4084	41348	21416	158340	10874	107479	383	449	746	603
MD-2622	XII	1702.5	1702.50	40080.89	3956	40545	20504	161272	10488	103356	301	399	743	510
MD-2622	XII	1703.0	1703.00	40090.32	4288	42990	21754	180404	10759	106332	347	439	706	545
MD-2622	XII	1703.5	1703.50	40099.75	4361	43760	22422	155462	11311	113494	337	406	714	516
MD-2622	XII	1704.0	1704.00	40109.18	3811	40498	20647	196070	10610	112370	298	317	686	694
MD-2622	XII	1704.5	1704.50	40118.61	4181	42785	20868	188171	10373	105410	338	444	739	477
MD-2622	XII	1705.0	1705.00	40128.04	4525	43420	21518	170962	10714	110846	406	354	713	484
MD-2622	XII	1705.5	1705.50	40137.47	4162	41135	20563	137530	10978	109517	362	401	745	560
MD-2622	XII	1706.0	1706.00	40146.90	4005	40363	19708	145096	10202	102547	286	338	777	462
MD-2622	XII	1706.5	1706.50	40156.33	4003	41243	20176	170094	10406	109555	386	416	767	559
MD-2622	XII	1707.0	1707.00	40165.76	3940	39968	19919	170965	10313	107023	363	370	767	528
MD-2622	XII	1707.5	1707.50	40175.19	4167	41278	20535	183022	10536	108350	348	430	776	524
MD-2622	XII	1708.0	1708.00	40184.62	4160	41403	20501	161921	10848	110189	401	438	750	543
MD-2622	XII	1708.5	1708.50	40194.05	4666	47508	23400	122259	12960	134546	270	484	867	666
MD-2622	XII	1709.0	1709.00	40203.48	4540	45660	22521	154434	11510	119695	278	443	790	554
MD-2622	XII	1709.5	1709.50	40212.91	4347	44578	21635	144581	11191	113719	301	456	839	587
MD-2622	XII	1710.0	1710.00	40222.34	4639	46708	22708	157928	11172	117895	335	494	802	578
MD-2622	XII	1710.5	1710.50	40231.77	4345	44580	22243	159558	11436	113052	375	400	779	574
MD-2622	XII	1711.0	1711.00	40241.20	4131	43573	21146	188042	10577	106764	386	434	753	466
MD-2622	XII	1711.5	1711.50	40250.63	4390	43485	21590	164130	10944	111758	427	402	799	501
MD-2622	XII	1712.0	1712.00	40260.06	3955	41138	20797	156212	10291	108586	354	364	726	501
MD-2622	XII	1712.5	1712.50	40269.49	4122	41660	20636	172752	10577	107813	358	375	744	494
MD-2622	XII	1713.0	1713.00	40278.92	3901	40153	20852	177114	10486	104059	410	432	719	389
MD-2622	XII	1713.5	1713.50	40288.35	4682	48680	22701	105739	13387	128746	365	466	882	524
MD-2622	XII	1714.0	1714.00	40297.78	4621	47380	23205	150517	12245	120480	339	386	919	437
MD-2622	XII	1714.5	1714.50	40307.21	4293	42613	21757	155873	10589	113064	385	406	709	587
MD-2622	XII	1715.0	1715.00	40316.64	4117	43010	22077	163520	10910	114274	424	448	746	541
MD-2622	XII	1715.5	1715.50	40326.07	3852	38255	19139	139222	10610	104921	418	355	769	520
MD-2622	XII	1716.0	1716.00	40335.50	4082	42455	21694	112384	11539	122796	427	508	888	639
MD-2622	XII	1716.5	1716.50	40344.93	3652	38503	19097	146756	10526	112039	398	399	669	636
MD-2622	XII	1717.0	1717.00	40354.36	4088	42768	20740	177008	11114	109752	383	397	770	536
MD-2622	XII	1717.5	1717.50	40363.79	3694	39773	19113	188068	10150	102672	329	369	762	417
MD-2622	XII	1718.0	1718.00	40373.22	3890	40373	19214	201569	9866	108173	416	428	732	561

MD-2622	XII	1718.5	1718.50	40382.65	3955	42950	21616	175974	10418	109030	429	447	778	449
MD-2622	XII	1719.0	1719.00	40392.08	4135	42973	20946	171130	11021	108775	453	434	769	561
MD-2622	XII	1719.5	1719.50	40401.51	4046	41675	20532	186164	10392	103690	342	442	792	524
MD-2622	XII	1720.0	1720.00	40410.94	3942	41748	21369	171114	10896	107666	378	358	808	581
MD-2622	XII	1720.5	1720.50	40420.37	3730	39823	19310	191870	9905	111317	406	395	699	504
MD-2622	XII	1721.0	1721.00	40429.81	3897	41065	19828	176800	10015	105370	405	449	728	580
MD-2622	XII	1721.5	1721.50	40439.24	4558	45280	21775	150396	11909	122129	310	390	697	389
MD-2622	XII	1722.0	1722.00	40448.67	4041	42440	20701	148781	11189	111468	425	438	746	512
MD-2622	XII	1722.5	1722.50	40458.10	4271	43740	21601	156694	11155	110318	399	430	826	488
MD-2622	XII	1723.0	1723.00	40467.53	3877	40660	20153	161669	10668	107258	412	366	816	411
MD-2622	XII	1723.5	1723.50	40476.96	3823	40778	20062	164228	10644	102396	400	434	816	447
MD-2622	XII	1724.0	1724.00	40486.39	3863	40693	20576	161210	10675	109003	394	372	790	398
MD-2622	XII	1724.5	1724.50	40495.82	3800	39615	20319	144486	10373	110383	418	360	746	499
MD-2622	XII	1725.0	1725.00	40505.25	3841	40543	20368	147764	10759	118848	457	354	669	685
MD-2622	XII	1725.5	1725.50	40514.68	3607	38385	19146	179124	10354	103087	406	401	670	489
MD-2622	XII	1726.0	1726.00	40524.11	3989	39790	20857	187180	10486	98990	390	353	788	399
MD-2622	XII	1726.5	1726.50	40533.54	3683	39580	19765	191915	10030	98366	351	391	795	445
MD-2622	XII	1727.0	1727.00	40542.97	3915	39630	19830	169263	10519	103296	441	322	784	522
MD-2622	XII	1727.5	1727.50	40552.40	4068	41630	20345	139636	11028	111173	425	450	768	592
MD-2622	XII	1728.0	1728.00	40561.83	4329	43733	21531	176588	10618	108679	318	470	806	510
MD-2622	XII	1728.5	1728.50	40571.26	4588	46943	22872	184904	11098	109932	422	442	772	526
MD-2622	XII	1729.0	1729.00	40580.69	3753	40683	20121	168616	10478	110119	458	449	745	421
MD-2622	XII	1729.5	1729.50	40590.12	4082	42465	21434	148784	12106	111408	440	420	863	502
MD-2622	XII	1730.0	1730.00	40599.55	3663	39080	19586	175619	9806	100310	437	429	755	480
MD-2622	XII	1730.5	1730.50	40608.98	3789	39518	20150	133104	10723	116522	450	418	732	491
MD-2622	XII	1731.0	1731.00	40618.41	4208	42335	20641	131810	11057	123984	452	386	670	615
MD-2622	XII	1731.5	1731.50	40627.84	3877	38463	19552	100181	10757	108302	350	413	669	603
MD-2622	XII	1732.0	1732.00	40637.27	4027	40855	20974	179990	10555	106798	407	418	627	484
MD-2622	XII	1732.5	1732.50	40646.70	3899	40853	19594	190294	10416	106426	421	389	836	374
MD-2622	XII	1733.0	1733.00	40656.13	3605	38168	19703	186144	10555	102967	523	369	713	492
MD-2622	XII	1733.5	1733.50	40665.56	3875	40390	21362	167572	10207	109200	419	403	842	473
MD-2622	XII	1734.0	1734.00	40674.99	3776	38578	20740	187177	10483	103723	410	486	667	435
MD-2622	XII	1734.5	1734.50	40684.42	3946	41163	21109	138043	11537	111470	399	430	796	471
MD-2622	XII	1735.0	1735.00	40693.85	4151	43088	21091	159020	10956	119522	416	473	784	483
MD-2622	XII	1735.5	1735.50	40703.28	4529	47050	21952	107845	12101	132979	390	432	774	547
MD-2622	XII	1736.0	1736.00	40712.71	3827	41683	20262	172603	10598	114382	402	437	731	557
MD-2622	XII	1736.5	1736.50	40722.14	4133	42900	21349	105977	11465	125753	399	430	730	596
MD-2622	XII	1737.0	1737.00	40731.57	4390	45480	21616	142145	11678	121716	430	468	837	615
MD-2622	XII	1737.5	1737.50	40741.00	4541	44340	21455	161680	10733	115543	393	401	822	533
MD-2622	XII	1738.0	1738.00	40750.43	4201	42980	21585	188703	11110	108600	418	409	793	396
MD-2622	XII	1738.5	1738.50	40759.86	3701	42133	18829	188003	10063	90197	388	402	760	403
MD-2622	XII	1739.0	1739.00	40769.29	4273	43323	21806	172222	11134	113016	350	401	826	517

MD-2622	XII	1739.5	1739.50	40778.73	4052	42210	20667	206716	10766	103267	419	390	741	457
MD-2622	XII	1740.0	1740.00	40788.16	4345	42210	20480	180239	11002	108686	500	470	768	557
MD-2622	XII	1740.5	1740.50	40797.59	4315	44285	21754	193785	10661	109003	410	398	803	545
MD-2622	XII	1741.0	1741.00	40807.02	4201	41363	20574	195454	10114	104683	374	422	756	629
MD-2622	XII	1741.5	1741.50	40816.45	3523	40230	20077	203272	9864	99840	386	350	748	478
MD-2622	XII	1742.0	1742.00	40825.88	3434	36530	19362	182972	9650	99432	420	388	744	482
MD-2622	XII	1742.5	1742.50	40835.31	3505	35263	18572	131824	9634	102305	412	426	753	576
MD-2622	XII	1743.0	1743.00	40844.74	3339	37540	18759	146177	10654	107268	399	433	737	626
MD-2622	XII	1743.5	1743.50	40854.17	3238	35133	18317	195132	9386	96758	401	347	771	555
MD-2622	XII	1744.0	1744.00	40863.60	3316	38780	18517	169257	9967	101746	445	423	834	447
MD-2622	XII	1744.5	1744.50	40873.03	3159	33353	17729	159695	8806	94745	465	379	758	426
MD-2622	XII	1745.0	1745.00	40882.81	3247	35860	17563	201790	9022	89664	430	361	832	483
MD-2622	XII	1745.5	1745.50	40893.53	2957	34095	16107	205643	8388	81506	380	282	734	501
MD-2622	XII	1746.0	1746.00	40904.24	3227	35268	18119	204798	9350	88082	422	346	800	470
MD-2622	XII	1746.5	1746.50	40914.96	2959	32813	17204	191716	9242	88603	368	326	754	479
MD-2622	XII	1747.0	1747.00	40925.67	3299	35518	17376	176784	9377	92244	372	289	709	503
MD-2622	XII	1747.5	1747.50	40936.39	3215	36023	18751	195978	9178	92686	429	385	832	596
MD-2622	XII	1748.0	1748.00	40947.10	3571	37125	18182	176375	9617	99626	435	438	790	630
MD-2622	XII	1748.5	1748.50	40957.82	3521	37665	18587	166412	9701	99857	464	369	785	469
MD-2622	XII	1749.0	1749.00	40968.53	3173	36480	17909	160919	9564	96377	397	391	765	532
MD-2622	XII	1749.5	1749.50	40979.25	4158	43310	20475	187110	10862	109634	474	487	752	663
MD-2622	XII	1750.0	1750.00	40989.96	3807	42060	19461	168526	10498	107071	441	487	847	576
MD-2622	XII	1750.5	1750.50	41000.68	3906	40923	19924	160885	10430	108509	457	459	729	678
MD-2622	XII	1751.0	1751.00	41011.39	3600	38110	19781	158575	10291	104038	390	448	790	584
MD-2622	XII	1751.5	1751.50	41022.11	4118	44018	22074	178237	11002	106574	392	432	868	544
MD-2622	XII	1752.0	1752.00	41032.82	4154	43165	20972	139395	10949	115958	408	408	798	615
MD-2622	XII	1752.5	1752.50	41043.54	4219	44018	20766	121279	11570	120454	396	438	876	600
MD-2622	XII	1753.0	1753.00	41054.25	4392	46515	21388	137819	11561	116911	377	339	783	631
MD-2622	XII	1753.5	1753.50	41064.97	4180	44508	21583	99036	12266	124524	436	410	774	736
MD-2622	XII	1754.0	1754.00	41075.68	4372	43685	21187	111115	11542	122126	600	381	843	709
MD-2622	XII	1754.5	1754.50	41086.40	4091	42820	21024	120333	11609	122122	437	498	791	661
MD-2622	XII	1755.0	1755.00	41097.11	4455	45220	21117	98213	12595	129530	363	494	859	808
MD-2622	XII	1755.5	1755.50	41107.83	4210	44788	21401	126414	11530	121159	382	386	781	716
MD-2622	XII	1756.0	1756.00	41118.54	4358	45320	21414	126297	11712	123192	428	472	858	619
MD-2622	XII	1756.5	1756.50	41129.26	4518	47105	22391	127058	12259	125513	375	483	898	772
MD-2622	XII	1757.0	1757.00	41139.97	4424	45123	22555	149173	11640	116640	398	477	895	771
MD-2622	XII	1757.5	1757.50	41150.68	3942	42070	20769	150072	11292	109534	365	381	877	582
MD-2622	XII	1758.0	1758.00	41161.40	4088	45728	20301	128330	10618	110066	493	386	805	655
MD-2622	XII	1758.5	1758.50	41172.11	4446	48325	21541	53729	12562	132566	415	444	873	622
MD-2622	XII	1759.0	1759.00	41182.83	4284	47283	20940	119725	11846	121387	489	437	797	715
MD-2622	XII	1759.5	1759.50	41193.54	4615	48080	22355	122142	12175	129550	441	441	883	732
MD-2622	XII	1760.0	1760.00	41204.26	3956	41758	19976	154722	11174	110779	348	429	855	715

MD-2622	XII	1760.5	1760.50	41214.97	4012	41305	19947	152373	10810	108593	440	436	738	686
MD-2622	XII	1761.0	1761.00	41225.69	3757	41115	20212	151388	10582	110803	537	374	725	473
MD-2622	XII	1761.5	1761.50	41236.40	3524	39083	19170	116539	10644	115596	476	385	854	617
MD-2622	XII	1762.0	1762.00	41247.12	4284	43220	20730	175384	10637	107806	501	441	666	626
MD-2622	XII	1762.5	1762.50	41257.83	4626	45728	21304	177086	11021	107969	430	442	857	582
MD-2622	XII	1763.0	1763.00	41268.55	4180	43980	21268	156621	11004	111902	326	413	757	554
MD-2622	XII	1763.5	1763.50	41279.26	4068	42583	19692	158852	10423	109183	450	457	864	683
MD-2622	XII	1764.0	1764.00	41289.98	3974	42603	20527	183882	10517	109176	448	375	767	657
MD-2622	XII	1764.5	1764.50	41300.69	3670	40830	19947	183943	10303	104738	504	443	853	551
MD-2622	XII	1765.0	1765.00	41311.41	4248	43830	22144	123099	12046	124051	468	439	788	564
MD-2622	XII	1765.5	1765.50	41322.12	4370	42820	21850	128985	11647	121104	375	464	783	660
MD-2622	XII	1766.0	1766.00	41332.84	4381	43103	20712	116122	11532	123634	482	488	755	642
MD-2622	XII	1766.5	1766.50	41343.55	4712	46383	23634	92607	12840	138235	439	490	784	818
MD-2622	XII	1767.0	1767.00	41354.27	4667	48025	23585	104199	13070	135864	416	493	832	776
MD-2622	XII	1767.5	1767.50	41364.98	4126	44875	22490	123987	11606	120977	423	453	771	582
MD-2622	XII	1768.0	1768.00	41375.70	5076	50138	23517	86400	13898	138386	354	478	836	662
MD-2622	XII	1768.5	1768.50	41386.41	5026	52825	24372	76479	14172	140074	294	537	943	791
MD-2622	XII	1769.0	1769.00	41397.13	4801	46128	23933	110900	12036	128388	387	449	855	567
MD-2622	XII	1769.5	1769.50	41407.84	4361	43520	22495	112123	12600	123430	532	451	839	583
MD-2622	XII	1770.0	1770.00	41418.56	4190	43090	22274	111311	12346	131935	496	514	673	603
MD-2622	XII	1770.5	1770.50	41429.27	4050	42473	22287	122231	11801	121814	532	426	874	603
MD-2622	XII	1771.0	1771.00	41439.98	4437	44940	22363	125600	12106	119282	559	430	855	492
MD-2622	XII	1771.5	1771.50	41450.70	4329	44885	22227	147941	11770	113405	515	453	853	487
MD-2622	XII	1772.0	1772.00	41461.41	5026	50908	24799	117569	13366	125786	364	430	902	553
MD-2620	XIII	1772.5	1772.50	41471.88	4572	47660	23369	150629	11875	116935	382	426	810	590
MD-2620	XIII	1773.0	1772.99	41481.73	5060	48208	23624	157200	11875	117487	311	409	865	478
MD-2620	XIII	1773.5	1773.47	41491.58	5078	50573	25095	159482	11789	115838	318	405	851	496
MD-2620	XIII	1774.0	1773.96	41501.43	4768	47680	24089	201362	11297	102902	406	425	897	349
MD-2620	XIII	1774.4	1774.45	41509.31	4856	46685	22597	197361	10488	102629	409	381	878	335
MD-2620	XIII	1774.9	1774.93	41519.16	4810	47210	24289	198181	11090	101890	340	447	768	313
MD-2620	XIII	1775.4	1775.42	41529.00	4705	45920	23501	197330	10666	100481	354	446	739	288
MD-2620	XIII	1775.9	1775.91	41538.85	5015	48933	24336	212380	11090	103152	340	398	814	378
MD-2620	XIII	1776.4	1776.39	41548.70	4685	45693	22760	195247	10452	97303	323	442	853	262
MD-2620	XIII	1776.9	1776.88	41558.55	5065	48150	23782	208331	10944	103046	350	430	760	222
MD-2620	XIII	1777.4	1777.37	41568.40	4529	46558	23296	216913	10524	97937	366	474	792	307
MD-2620	XIII	1777.9	1777.85	41578.25	4347	46125	22789	207169	10927	100766	355	424	849	335
MD-2620	XIII	1778.3	1778.34	41586.12	4853	48800	24458	212800	11100	106318	379	372	784	312
MD-2620	XIII	1778.8	1778.83	41595.97	4768	46658	23317	216922	10642	102002	354	406	790	281
MD-2620	XIII	1779.3	1779.31	41605.82	4687	47468	23132	214012	10834	102398	336	433	862	431
MD-2620	XIII	1779.8	1779.80	41615.67	4801	48268	23897	215496	11138	104388	371	405	774	309
MD-2620	XIII	1780.3	1780.29	41625.52	4608	46943	23286	216294	10596	103006	301	380	783	349
MD-2620	XIII	1780.8	1780.77	41635.37	4531	47115	22820	226612	10560	101729	358	507	760	356

MD-2620	XIII	1781.3	1781.26	41645.21	4716	45898	23325	219736	10570	101129	344	433	837	275
MD-2620	XIII	1781.7	1781.75	41653.09	4856	46500	22636	225817	10502	95686	261	454	799	292
MD-2620	XIII	1782.2	1782.23	41662.94	4502	43488	22022	203874	10054	97752	310	416	809	402
MD-2620	XIII	1782.7	1782.72	41672.79	4538	45453	21570	191064	10579	102425	326	417	831	427
MD-2620	XIII	1783.2	1783.21	41682.64	4842	45885	22615	212422	10361	98916	314	431	743	316
MD-2620	XIII	1783.7	1783.69	41692.49	4129	40788	20020	187314	9655	89206	302	338	775	368
MD-2620	XIII	1784.2	1784.18	41702.33	3821	39905	19830	194676	9953	88075	290	476	840	372
MD-2620	XIII	1784.7	1784.67	41712.18	2534	26780	14378	143685	8076	71059	327	303	707	234
MD-2620	XIII	1785.2	1785.15	41722.03	2716	26503	13993	139146	7625	65885	238	319	582	289
MD-2620	XIII	1785.6	1785.64	41729.91	3236	31968	16159	152356	8554	76481	297	307	619	223
MD-2620	XIII	1786.1	1786.13	41739.76	3503	36708	18067	173768	9312	84643	254	342	675	371
MD-2620	XIII	1786.6	1786.61	41749.61	3875	39883	20127	193444	9194	90425	297	407	748	252
MD-2620	XIII	1787.1	1787.10	41759.45	4091	39798	20680	197109	9917	91219	301	406	750	264
MD-2620	XIII	1787.6	1787.59	41769.30	4192	40413	21076	198181	9650	90166	279	361	697	311
MD-2620	XIII	1788.1	1788.07	41779.15	4340	43060	22035	208454	9809	95064	326	354	788	349
MD-2620	XIII	1788.6	1788.56	41789.00	4232	43543	22750	207259	10061	98194	301	399	755	249
MD-2620	XIII	1789.0	1789.05	41796.88	4554	44003	22568	200138	9986	99926	283	430	692	386
MD-2620	XIII	1789.5	1789.53	41806.73	4502	40738	20735	205453	9638	89143	293	365	727	246
MD-2620	XIII	1790.0	1790.02	41816.57	4455	44485	21640	192189	10327	95789	256	446	800	287
MD-2620	XIII	1790.5	1790.51	41826.42	4469	44918	22256	205901	10459	97169	306	375	727	321
MD-2620	XIII	1791.0	1790.99	41836.27	4324	44548	22064	192601	10555	104184	296	377	809	344
MD-2620	XIII	1791.5	1791.48	41846.12	4311	42898	21759	205159	10421	100889	289	294	739	344
MD-2620	XIII	1792.0	1791.97	41855.97	4288	44838	22498	207990	10159	100075	315	414	762	463
MD-2620	XIII	1792.5	1792.45	41865.82	4468	43480	22334	195457	10469	101906	342	383	795	398
MD-2620	XIII	1792.9	1792.94	41873.69	4385	44075	22155	200119	10361	101825	319	410	803	299
MD-2620	XIII	1793.4	1793.43	41883.54	4266	40448	21640	190534	10298	97822	318	386	749	438
MD-2620	XIII	1793.9	1793.91	41893.39	4390	43770	22591	202524	10546	101489	266	411	720	375
MD-2620	XIII	1794.4	1794.40	41903.24	4549	45098	22922	205573	10745	102072	279	480	795	498
MD-2620	XIII	1794.9	1794.89	41913.09	4675	44968	23460	212478	10541	102962	388	430	748	517
MD-2620	XIII	1795.4	1795.37	41922.94	4477	44130	22732	196356	10610	101568	277	426	830	444
MD-2620	XIII	1795.9	1795.86	41932.78	4275	40615	21429	185797	10010	101321	342	398	765	495
MD-2620	XIII	1796.3	1796.35	41940.66	4502	45035	23462	201158	10882	106262	293	437	786	511
MD-2620	XIII	1796.8	1796.83	41950.51	4649	43670	22277	199990	10260	104326	359	475	786	470
MD-2620	XIII	1797.3	1797.32	41960.36	4293	42545	22503	197977	10327	103339	356	438	816	396
MD-2620	XIII	1797.8	1797.81	41970.21	4163	41610	22051	209023	9859	104376	324	478	836	482
MD-2620	XIII	1798.3	1798.29	41980.06	3998	41945	21889	205316	9910	103730	344	466	757	406
MD-2620	XIII	1798.8	1798.78	41989.90	4039	40415	21723	217437	10013	98971	286	399	722	465
MD-2620	XIII	1799.3	1799.27	41999.75	4014	40263	20652	215944	9576	94500	361	388	778	421
MD-2620	XIII	1799.8	1799.75	42009.60	4460	44563	22344	220312	10066	98678	326	434	746	406
MD-2620	XIII	1800.2	1800.24	42017.48	4156	41240	21593	208779	10130	97202	422	462	704	447
MD-2620	XIII	1800.7	1800.73	42027.33	4070	42050	21476	210624	9977	98616	322	432	726	393
MD-2620	XIII	1801.2	1801.21	42037.18	4423	41820	22240	198934	10157	101357	357	361	709	439

MD-2620	XIII	1801.7	1801.70	42047.02	4450	44348	22771	211621	10476	102403	310	473	799	454
MD-2620	XIII	1802.2	1802.19	42056.87	4450	44968	23205	206203	10351	105782	351	423	710	473
MD-2620	XIII	1802.7	1802.67	42066.72	4414	43028	22417	197025	9895	107191	342	426	735	633
MD-2620	XIII	1803.2	1803.16	42076.57	4721	44670	22069	210059	10634	105434	363	428	756	564
MD-2620	XIII	1803.6	1803.65	42084.45	4099	43073	22043	209608	10080	100538	314	435	827	449
MD-2620	XIII	1804.1	1804.13	42094.30	4444	43320	22597	196848	10205	104479	325	430	712	647
MD-2620	XIII	1804.6	1804.62	42104.15	4590	45353	22859	206198	10469	104422	383	406	813	623
MD-2620	XIII	1805.1	1805.11	42113.99	4597	45153	22623	173916	10882	111082	351	512	799	709
MD-2620	XIII	1805.6	1805.59	42123.84	4360	41458	22051	177500	10142	104446	366	462	785	741
MD-2620	XIII	1806.1	1806.08	42133.69	3892	38543	21185	177601	9924	98009	351	382	722	593
MD-2620	XIII	1806.6	1806.57	42143.54	4430	44810	22693	162952	11172	114782	347	417	776	645
MD-2620	XIII	1807.1	1807.05	42153.39	3913	39985	22069	179976	10027	106644	342	395	787	742
MD-2620	XIII	1807.5	1807.54	42161.27	3832	38610	20831	172648	9406	97949	328	488	748	562
MD-2620	XIII	1808.0	1808.03	42171.11	4059	42413	22051	191556	10087	104530	352	401	745	621
MD-2620	XIII	1808.5	1808.51	42180.96	4525	44960	22862	195398	10824	107585	378	420	795	767
MD-2620	XIII	1809.0	1809.00	42190.81	4169	43918	22628	190134	10219	104729	332	460	845	720
MD-2620	XIII	1809.5	1809.49	42200.66	4325	42198	21479	174555	10049	101642	330	422	789	752
MD-2620	XIII	1810.0	1809.97	42210.51	4428	44423	23072	194827	10630	106008	331	446	692	643
MD-2620	XIII	1810.5	1810.46	42220.36	4534	46098	23111	186015	10879	109718	322	437	806	722
MD-2620	XIII	1810.9	1810.95	42228.23	4610	43405	22175	178184	10409	110268	394	423	753	601
MD-2620	XIII	1811.4	1811.43	42238.08	4568	46408	23322	195947	10356	110304	326	462	818	774
MD-2620	XIII	1811.9	1811.92	42247.93	4669	46603	23000	178410	11297	112253	310	400	769	909
MD-2620	XIII	1812.4	1812.41	42257.78	4624	47065	24019	174446	11052	112769	330	429	815	865
MD-2620	XIII	1812.9	1812.89	42267.63	4703	45935	22862	175389	10927	112162	360	405	780	890
MD-2620	XIII	1813.4	1813.38	42277.48	4302	44340	22238	196210	10205	104486	407	362	726	762
MD-2620	XIII	1813.9	1813.87	42287.32	4723	45495	22802	189566	10975	111144	314	512	858	965
MD-2620	XIII	1814.4	1814.35	42297.17	4646	45743	23057	197246	10258	106639	414	474	768	808
MD-2620	XIII	1814.8	1814.84	42305.05	4176	43238	21843	194802	10210	103294	378	407	774	832
MD-2620	XIII	1815.3	1815.33	42314.90	4365	42833	22032	194566	10598	104362	333	382	813	902
MD-2620	XIII	1815.8	1815.81	42324.75	4304	44283	22342	175507	10807	110683	338	458	766	1014
MD-2620	XIII	1816.3	1816.30	42334.60	4576	44510	22760	167336	10999	113119	316	458	781	924
MD-2620	XIII	1816.8	1816.79	42344.44	4084	42178	22118	179360	10805	106673	351	449	823	985
MD-2620	XIII	1817.3	1817.27	42354.29	4432	44008	22435	161286	11338	112289	322	426	785	1024
MD-2620	XIII	1817.8	1817.76	42364.14	4671	46413	22607	155940	11489	117108	310	440	801	1056
MD-2620	XIII	1818.2	1818.25	42372.02	4439	44445	23065	170948	11054	111919	325	456	749	964
MD-2620	XIII	1818.7	1818.73	42381.87	5029	49108	23345	148851	12072	121070	290	484	781	1049
MD-2620	XIII	1819.2	1819.22	42391.72	4997	48015	23234	154330	11686	120665	286	456	809	1063
MD-2620	XIII	1819.7	1819.71	42401.56	4403	44013	22415	163915	11314	114190	294	420	746	1002
MD-2620	XIII	1820.2	1820.19	42411.41	4700	43953	22682	152261	11201	112740	368	512	750	1093
MD-2620	XIII	1820.7	1820.68	42421.26	4522	45668	23265	144584	11285	121639	324	464	826	1217
MD-2620	XIII	1821.2	1821.17	42431.11	4716	44668	23158	156727	10822	112918	352	409	790	999
MD-2620	XIII	1821.7	1821.65	42440.96	4795	45778	22563	158080	11122	112649	373	474	799	967

MD-2620	XIII	1822.1	1822.14	42448.84	4178	41060	20847	141058	10411	106080	296	466	692	863
MD-2620	XIII	1822.6	1822.62	42458.68	4612	46058	22716	144404	11551	112591	324	430	811	917
MD-2620	XIII	1823.1	1823.11	42468.53	4999	47098	23046	126762	12492	123718	318	426	766	1140
MD-2620	XIII	1823.6	1823.60	42478.38	4810	46878	22721	139628	11940	122611	279	486	795	1264
MD-2620	XIII	1824.1	1824.08	42488.23	4639	45705	22792	166877	11398	112543	387	490	804	1142
MD-2620	XIII	1824.6	1824.57	42498.08	4822	45595	22560	154381	11482	121702	380	471	755	1104
MD-2620	XIII	1825.1	1825.06	42507.93	4804	46993	23631	148162	11585	120643	341	462	776	1135
MD-2620	XIII	1825.5	1825.54	42515.80	4387	43603	22201	157357	10550	114235	330	406	825	1047
MD-2620	XIII	1826.0	1826.03	42525.65	4264	43690	21882	159967	10970	113304	282	482	820	1205
MD-2620	XIII	1826.5	1826.52	42535.50	4046	40388	21115	131860	11203	113369	343	463	729	1173
MD-2620	XIII	1827.0	1827.00	42545.35	4070	40940	20595	174194	10349	106622	354	413	753	975
MD-2620	XIII	1827.5	1827.49	42555.20	4277	43863	21991	159816	10459	111010	282	419	757	1108
MD-2620	XIII	1828.0	1827.98	42565.05	4298	44200	22116	151105	11158	116352	329	362	785	1136
MD-2620	XIII	1828.5	1828.46	42574.89	4482	44378	22649	153070	10538	115166	359	405	833	1119
MD-2620	XIII	1829.0	1828.95	42584.74	4509	44733	22955	156811	10603	116702	362	440	794	1078
MD-2620	XIII	1829.4	1829.44	42592.62	4721	47055	23379	136436	11897	124097	350	429	727	1204
MD-2620	XIII	1829.9	1829.92	42602.47	4516	43518	22459	139451	11642	122170	409	474	767	1350
MD-2620	XIII	1830.4	1830.41	42612.32	4352	43713	21525	153779	11122	117602	409	416	732	1290
MD-2620	XIII	1830.9	1830.90	42622.17	4172	41370	21931	147722	10994	115337	382	423	741	994
MD-2620	XIII	1831.4	1831.38	42632.01	3872	39323	19500	163713	10250	106433	418	399	760	991
MD-2620	XIII	1831.9	1831.87	42641.86	4032	41918	21588	158110	10534	109735	362	417	801	949
MD-2620	XIII	1832.4	1832.36	42651.71	4441	42800	22001	167569	10946	112332	347	422	792	1006
MD-2620	XIII	1832.8	1832.84	42659.59	3852	40838	21294	137962	11081	112814	314	412	782	1089
MD-2620	XIII	1833.3	1833.33	42669.44	4342	44353	22298	154342	10942	111610	328	526	778	916
MD-2620	XIII	1833.8	1833.82	42679.29	4234	43918	21830	160070	10994	114734	316	405	757	1022
MD-2620	XIII	1834.3	1834.30	42689.13	4554	43085	21440	159690	10673	111602	402	451	858	1058
MD-2620	XIII	1834.8	1834.79	42698.98	4693	43993	21988	167401	10570	112793	370	401	738	985
MD-2620	XIII	1835.3	1835.28	42708.83	4171	41405	21219	162887	10526	108845	472	395	803	1012
MD-2620	XIII	1835.8	1835.76	42718.68	4601	45303	22311	164388	10536	113268	382	438	685	1117
MD-2620	XIII	1836.3	1836.25	42728.53	4617	45133	23231	163948	11443	117955	348	432	814	1209
MD-2620	XIII	1836.7	1836.74	42736.41	4309	44005	22628	171357	10687	116861	353	476	730	1204
MD-2620	XIII	1837.2	1837.22	42746.25	4252	41748	21616	155044	10685	114322	370	482	769	1407
MD-2620	XIII	1837.7	1837.71	42756.10	4189	42358	22188	183170	10308	109834	294	438	786	1163
MD-2620	XIII	1838.2	1838.20	42765.95	4113	41778	21515	172054	10502	110863	318	451	818	1158
MD-2620	XIII	1838.7	1838.68	42775.80	4210	42518	21713	172746	10769	109334	353	410	772	1209
MD-2620	XIII	1839.2	1839.17	42785.65	4156	42390	21299	193656	10630	110395	346	414	747	1051
MD-2620	XIII	1839.7	1839.66	42795.50	4217	41703	21848	181381	10090	109070	351	381	704	1048
MD-2620	XIII	1840.1	1840.14	42803.37	4010	40318	21198	205554	9996	102254	481	419	718	1075
MD-2620	XIII	1840.6	1840.63	42813.22	4176	42625	22597	197210	10207	106517	438	427	856	1080
MD-2620	XIII	1841.1	1841.12	42823.07	4131	42748	22516	189963	10570	109342	423	454	791	1186
MD-2620	XIII	1841.6	1841.60	42832.92	3937	40733	20998	194608	10152	105725	454	448	820	1055
MD-2620	XIII	1842.1	1842.09	42842.77	3757	37843	20454	198498	9365	99730	492	410	734	1086

MD-2620	XIII	1842.6	1842.58	42852.62	4259	43203	22500	168176	10886	110698	466	415	829	1194
MD-2620	XIII	1843.1	1843.06	42862.46	3791	37705	19081	185556	9598	97608	595	389	698	932
MD-2620	XIII	1843.6	1843.55	42872.31	3420	38750	19276	190058	9125	89491	518	410	703	870
MD-2620	XIII	1844.0	1844.04	42880.19	4093	42078	20532	190002	9761	97625	419	374	777	827
MD-2620	XIII	1844.5	1844.52	42890.04	3955	41600	20111	185018	10320	99754	419	389	720	886
MD-2620	XIII	1845.0	1845.01	42899.89	5175	52365	23473	99420	13236	136159	291	473	1023	1201
MD-2620	XIII	1845.5	1845.50	42909.74	4351	43938	21824	184582	10459	103591	437	404	820	866
MD-2620	XIII	1846.0	1845.98	42919.58	4457	45003	21528	178016	10325	108079	432	404	768	797
MD-2620	XIII	1846.5	1846.47	42929.43	4214	42280	21520	188670	10524	103999	345	474	788	925
MD-2620	XIII	1847.0	1846.96	42939.28	4693	47318	23704	155254	12170	118742	354	453	784	1189
MD-2620	XIII	1847.4	1847.44	42947.16	4759	54028	22300	103065	12914	121582	258	366	1231	1030
MD-2620	XIII	1847.9	1847.93	42957.01	4250	43218	20987	179584	10694	105790	426	463	867	827
MD-2620	XIII	1848.4	1848.42	42966.86	4144	42060	22204	171567	10944	110513	355	434	786	902
MD-2620	XIII	1848.9	1848.90	42976.70	3852	39823	21089	167465	10610	108331	384	405	746	922
MD-2620	XIII	1849.4	1849.39	42986.55	4453	43378	21817	155742	11225	114029	422	451	754	1025
MD-2620	XIII	1849.9	1849.88	42996.40	4226	43623	21182	143917	11119	114910	379	421	792	980
MD-2620	XIII	1850.4	1850.36	43006.25	4459	43743	22368	163556	11191	114264	417	450	787	916
MD-2620	XIII	1850.9	1850.85	43016.10	4540	46598	23031	146462	11678	121207	422	442	784	986
MD-2620	XIII	1851.3	1851.34	43023.98	4853	47048	23122	158424	12245	120778	386	468	892	1000
MD-2620	XIII	1851.8	1851.82	43033.82	4590	44923	21603	135002	11254	117852	355	462	779	855
MD-2620	XIII	1852.3	1852.31	43043.67	4766	47803	23351	133538	12365	125014	346	459	824	921
MD-2620	XIII	1852.8	1852.80	43053.52	4784	46650	23717	139241	11957	122554	314	488	776	956
MD-2620	XIII	1853.3	1853.28	43063.37	4673	47565	23301	130309	12516	122542	333	418	849	815
MD-2620	XIII	1853.8	1853.77	43073.22	4714	45973	23226	139899	12108	121682	398	373	791	862
MD-2620	XIII	1854.3	1854.26	43083.07	4703	45440	22417	169095	11357	115850	412	429	823	804
MD-2620	XIII	1854.7	1854.74	43090.94	4574	47270	23002	163139	12043	116909	375	430	926	736
MD-2620	XIII	1855.2	1855.23	43100.79	4381	42920	21980	135730	11282	117031	314	503	818	811
MD-2620	XIII	1855.7	1855.72	43110.64	5011	53905	22066	64330	14009	128383	182	438	1028	986
MD-2620	XIII	1856.2	1856.20	43120.49	4408	45713	21507	115436	11527	116914	318	508	704	1040
MD-2620	XIII	1856.7	1856.69	43130.34	4808	47218	22669	138432	11666	124438	362	538	819	912
MD-2620	XIII	1857.2	1857.18	43140.19	4293	44003	22560	147294	11227	119342	366	411	845	811
MD-2620	XIII	1857.7	1857.66	43150.03	4727	45860	23010	118838	12468	126017	359	506	804	876
MD-2620	XIII	1858.2	1858.15	43159.88	6079	60728	24578	45452	15509	145759	292	514	1096	1005
MD-2620	XIII	1858.6	1858.64	43167.76	4203	42205	21752	158253	10690	110870	417	460	733	739
MD-2620	XIII	1859.1	1859.12	43177.61	3857	37308	20467	179399	9874	99290	409	421	734	575
MD-2620	XIII	1859.6	1859.61	43187.46	3946	39223	20964	190862	10020	103956	378	417	796	554
MD-2620	XIII	1860.1	1860.10	43197.31	4167	41900	21944	191708	10140	101179	338	432	686	540
MD-2620	XIII	1860.6	1860.58	43207.15	5017	48385	23803	110328	12564	127843	261	525	851	673
MD-2620	XIII	1861.1	1861.07	43217.00	4554	43215	23387	163755	11321	112961	400	438	699	614
MD-2620	XIII	1861.6	1861.56	43226.85	4360	43718	22142	125090	12002	119347	386	445	822	802
MD-2620	XIII	1862.0	1862.04	43234.73	4918	46388	24107	126126	12713	128297	388	498	800	898
MD-2620	XIII	1862.5	1862.53	43244.58	4763	47925	25069	118395	13486	132151	392	568	765	920

MD-2620	XIII	1863.0	1863.02	43254.43	4563	46110	24300	134114	12266	127570	460	506	726	796
MD-2620	XIII	1863.5	1863.50	43264.27	4963	44915	23156	110082	12511	132972	404	522	785	992
MD-2620	XIII	1864.0	1863.99	43274.12	5042	48538	24092	134632	12475	124212	483	509	753	616
MD-2620	XIII	1864.5	1864.48	43283.97	5477	52580	25810	127327	13260	129149	406	560	780	636
MD-2620	XIII	1865.0	1864.96	43293.82	4804	47403	24695	142285	12372	121142	464	499	883	428
MD-2620	XIII	1865.5	1865.45	43303.67	4525	45483	23457	175515	10906	109985	438	497	908	428
MD-2620	XIII	1865.9	1865.94	43311.55	5256	49700	25054	145541	12698	121807	376	466	868	379
MD-2620	XIII	1866.4	1866.42	43321.39	5126	48435	24453	166886	12168	118538	368	466	823	484
MD-2620	XIII	1866.9	1866.91	43331.24	5144	48493	25423	162576	11594	108977	357	443	824	263
MD-2620	XIII	1867.4	1867.40	43341.62	4910	47175	24604	150802	11472	108727	368	486	781	320
MD-2620	XIII	1867.9	1867.88	43352.05	5537	48730	25441	166550	12154	107287	326	445	802	272
MD-2620	XIII	1868.4	1868.37	43362.49	5159	48135	24333	171906	11659	106346	318	516	785	349
MD-2620	XIII	1868.9	1868.86	43372.92	5017	48685	24645	173093	12024	107174	372	503	774	203
MD-2620	XIII	1869.3	1869.34	43381.27	5063	48613	24339	186214	11621	105122	344	468	741	298
MD-2620	XIII	1869.8	1869.83	43391.71	5112	48138	24552	180079	11438	106212	358	411	741	368
MD-2620	XIII	1870.3	1870.32	43402.15	4838	45830	24307	172942	11026	103183	358	402	804	316
MD-2620	XIII	1870.8	1870.80	43412.58	4700	46515	24705	185830	11431	103694	335	446	773	253
MD-2620	XIII	1871.3	1871.29	43423.02	4702	44418	24448	177094	11803	105600	346	483	857	330
MD-2620	XIII	1871.8	1871.78	43433.45	4736	45273	24768	168104	11602	107290	315	481	774	259
MD-2620	XIII	1872.3	1872.26	43443.89	5060	47603	25152	175874	11671	110342	356	476	839	246
MD-2620	XIII	1872.7	1872.75	43452.24	5024	47555	24357	177058	11645	107815	281	420	730	291
MD-2620	XIII	1873.2	1873.24	43462.68	4847	46530	25095	178520	11609	109166	367	423	716	267
MD-2620	XIII	1873.7	1873.72	43473.11	5009	48515	24188	156674	11940	115759	313	483	785	270
MD-2620	XIII	1874.2	1874.21	43483.55	4543	45670	24898	198447	11263	106846	319	441	835	154
MD-2620	XIII	1874.7	1874.70	43493.98	4939	46460	24419	187827	11849	108842	328	453	804	299
MD-2620	XIII	1875.2	1875.18	43504.42	4862	47938	24640	162282	11755	113676	294	526	833	312
MD-2620	XIII	1875.7	1875.67	43514.86	4982	47555	24747	167919	11854	111470	318	434	807	287
MD-2620	XIII	1876.2	1876.16	43525.29	5150	47388	24924	176411	12034	111679	363	411	732	216
MD-2620	XIII	1876.6	1876.64	43533.64	5011	47368	25176	172836	11774	111238	326	450	777	196
MD-2620	XIII	1877.1	1877.13	43544.08	4761	47130	24934	183464	11354	108094	295	399	793	284
MD-2620	XIII	1877.6	1877.62	43554.51	5017	47733	24965	186833	11249	108276	280	443	885	216
MD-2620	XIII	1878.1	1878.10	43564.95	4804	47293	23683	189991	11460	108571	350	446	791	272
MD-2620	XIII	1878.6	1878.59	43575.39	4799	46308	24924	180110	11854	108506	296	404	768	312
MD-2620	XIII	1879.1	1879.08	43585.82	4635	47785	24333	173762	11539	108564	325	460	741	333
MD-2620	XIII	1879.6	1879.56	43596.26	4396	47033	24159	181297	11210	107554	347	446	748	230
MD-2620	XIII	1880.0	1880.05	43604.61	4828	47168	24775	186388	11772	110539	341	424	739	286
MD-2620	XIII	1880.5	1880.54	43615.04	4619	46760	23938	189165	11628	108509	366	448	737	302
MD-2620	XIII	1881.0	1881.02	43625.48	5301	48440	24830	191005	11009	110592	277	409	757	281
MD-2620	XIII	1881.5	1881.51	43635.92	4669	45425	24107	199178	11434	104261	377	486	817	299
MD-2620	XIII	1882.0	1882.00	43646.35	4948	46560	25022	198352	11455	105679	291	403	822	365
MD-2620	XIII	1882.5	1882.48	43656.79	4599	45280	24110	200617	10973	101321	318	458	786	206
MD-2620	XIII	1883.0	1882.97	43667.23	4669	44805	23803	190960	11170	103582	322	472	824	287

MD-2620	XIII	1883.5	1883.46	43677.66	4601	46025	24097	194897	10985	104316	347	479	856	202
MD-2620	XIII	1883.9	1883.94	43686.01	4891	46825	25051	195782	11486	99929	336	518	799	229
MD-2620	XIII	1884.4	1884.43	43696.45	4678	45658	24729	185685	11328	104779	314	470	732	241
MD-2620	XIII	1884.9	1884.92	43706.88	4849	45910	24058	178928	11458	108569	324	443	808	252
MD-2620	XIII	1885.4	1885.40	43717.32	4810	45920	24021	191111	11959	103877	326	450	818	235
MD-2620	XIII	1885.9	1885.89	43727.76	4673	46733	24385	183504	11232	105130	270	530	832	302
MD-2620	XIII	1886.4	1886.38	43738.19	4711	45160	24045	181518	11388	105295	298	385	717	281
MD-2620	XIII	1886.9	1886.86	43748.63	4732	45245	23904	197761	11544	100594	331	494	806	258
MD-2620	XIII	1887.3	1887.35	43756.98	4646	45718	24029	178018	11450	106452	360	473	752	291
MD-2620	XIII	1887.8	1887.84	43767.41	4797	47010	24687	178492	11611	107693	318	460	712	242
MD-2620	XIII	1888.3	1888.32	43777.85	5002	47273	24419	165474	11818	109478	335	458	764	233
MD-2620	XIII	1888.8	1888.81	43788.29	4720	45630	24825	178724	11153	109123	367	426	790	218
MD-2620	XIII	1889.3	1889.30	43798.72	4689	46070	24833	189540	11280	105451	321	453	699	260
MD-2620	XIII	1889.8	1889.78	43809.16	5153	48110	24853	176050	11947	112046	314	420	767	257
MD-2620	XIII	1890.3	1890.27	43819.60	4871	45990	24094	184783	11261	108302	350	438	794	284
MD-2620	XIII	1890.8	1890.76	43830.03	4624	46108	24458	172382	11549	109486	267	525	711	321
MD-2620	XIII	1891.2	1891.24	43838.38	4338	42720	22669	162338	11407	110820	357	448	868	329
MD-2620	XIII	1891.7	1891.73	43848.82	4795	45605	23137	175658	11726	106970	346	430	720	340
MD-2620	XIII	1892.2	1892.22	43859.25	4979	46403	24154	171545	11719	111614	346	435	767	254
MD-2620	XIII	1892.7	1892.70	43869.69	4477	45103	23832	181135	11422	106270	293	420	713	190
MD-2620	XIII	1893.2	1893.19	43880.13	4783	44845	24071	184733	11222	105098	401	439	857	281
MD-2620	XIII	1893.7	1893.68	43890.56	4711	46785	24963	181997	11011	106723	346	422	745	232
MD-2620	XIII	1894.2	1894.16	43901.00	4856	44543	23657	193729	11090	99898	298	447	780	291
MD-2620	XIII	1894.6	1894.65	43909.35	4847	46383	24661	179390	11834	108845	307	455	731	354
MD-2620	XIII	1895.1	1895.14	43919.78	4954	46160	24378	176056	11033	110326	281	421	696	273
MD-2620	XIII	1895.6	1895.62	43930.22	4810	45228	23699	178349	11508	107294	314	451	725	240
MD-2620	XIII	1896.1	1896.11	43940.66	4784	45555	23088	175070	11309	107527	351	445	723	272
MD-2620	XIII	1896.6	1896.60	43951.09	4723	45785	24079	171937	11657	107386	331	440	715	243
MD-2620	XIII	1897.1	1897.08	43961.53	4750	45945	24068	170394	11225	108943	326	374	807	306
MD-2620	XIII	1897.6	1897.57	43971.96	4583	45113	23062	192956	10318	99799	338	405	765	302
MD-2620	XIII	1898.1	1898.06	43982.40	4862	46423	24697	176280	11719	111514	301	443	895	362
MD-2620	XIII	1898.5	1898.54	43990.75	4754	46355	24079	151418	11518	118968	251	483	714	420
MD-2620	XIII	1899.0	1899.03	44001.19	4783	45455	24318	167922	11304	118920	320	462	672	338
MD-2620	XIII	1899.5	1899.52	44011.62	5184	47085	24185	160026	12139	114391	364	450	729	417
MD-2620	XIII	1900.0	1900.00	44022.06	4979	47938	25319	125180	12998	130752	244	556	750	503
MD-2620	XIII	1900.5	1900.49	44032.49	5141	48163	24890	151693	12456	120557	326	479	762	406
MD-2620	XIII	1901.0	1900.98	44042.93	4716	46123	24775	157304	11700	113074	310	532	788	316
MD-2620	XIII	1901.5	1901.46	44053.37	4698	45995	24461	164074	11770	110256	282	438	801	407
MD-2620	XIII	1901.9	1901.95	44061.72	4741	46230	23808	164970	12060	113947	352	423	728	288
MD-2620	XIII	1902.4	1902.44	44072.15	4558	42878	22940	152933	10879	106954	289	418	764	295
MD-2620	XIII	1902.9	1902.92	44082.59	4923	46735	23897	163604	11194	104609	359	450	764	270
MD-2620	XIII	1903.4	1903.41	44093.02	4624	44905	23299	166622	11479	106265	347	438	790	230

MD-2620	XIII	1903.9	1903.90	44103.46	4851	45918	24099	155532	11441	111859	294	503	750	337
MD-2620	XIII	1904.4	1904.38	44113.90	4921	48513	25145	130452	12326	121003	307	512	837	324
MD-2620	XIII	1904.9	1904.87	44124.33	4457	43663	23067	145499	11215	108206	306	541	787	382
MD-2620	XIII	1905.4	1905.36	44134.77	4709	44338	23655	164492	11033	110282	374	458	773	361
MD-2620	XIII	1905.8	1905.84	44143.12	5177	47338	23917	159384	12300	113102	273	405	728	317
MD-2620	XIII	1906.3	1906.33	44153.56	4576	43680	21718	146922	11052	107873	265	426	687	418
MD-2620	XIII	1906.8	1906.82	44163.99	4594	43918	22420	159628	11064	106726	312	518	743	405
MD-2620	XIII	1907.3	1907.30	44174.43	4365	41835	21492	158102	11026	103169	302	419	729	266
MD-2620	XIII	1907.8	1907.79	44184.86	4568	42883	22550	186544	10442	100020	302	392	662	350
MD-2620	XIII	1908.3	1908.28	44195.30	4293	39403	21276	157483	10613	102074	257	466	648	449
MD-2620	XIII	1908.8	1908.76	44205.74	4455	41918	22750	164679	11134	110218	255	410	853	421
MD-2620	XIII	1909.2	1909.25	44214.09	4599	46168	24388	140314	12293	114898	321	467	789	559
MD-2620	XIII	1909.7	1909.74	44224.52	4833	44543	24084	135523	12641	116544	311	437	720	389
MD-2620	XIV	1911.7	1911.68	44266.27	5386	52638	27303	162274	13104	127068	350	478	746	679
MD-2620	XIV	1912.2	1912.17	44276.70	5312	49035	25880	175762	12324	119371	322	437	866	574
MD-2620	XIV	1912.7	1912.66	44287.14	4235	41648	22812	178018	10603	109445	342	438	833	393
MD-2620	XIV	1913.1	1913.14	44295.49	4594	45073	22870	154095	11472	116669	292	491	799	545
MD-2620	XIV	1913.6	1913.63	44305.92	4223	43865	23403	175792	10846	108737	258	489	771	488
MD-2620	XIV	1914.1	1914.12	44316.36	4307	40548	22472	206052	10258	98431	281	433	750	487
MD-2620	XIV	1914.6	1914.60	44326.80	4531	43400	23361	160513	11570	113141	302	426	681	430
MD-2620	XIV	1915.1	1915.09	44337.23	4612	44285	23176	164450	11246	111192	346	462	745	433
MD-2620	XIV	1915.6	1915.58	44347.67	4617	44070	23124	154283	11662	114650	354	454	736	468
MD-2620	XIV	1916.1	1916.06	44358.11	4705	44465	22591	156520	11338	116232	312	434	683	483
MD-2620	XIV	1916.5	1916.55	44366.45	4671	51885	20925	80343	12890	120190	218	506	1322	580
MD-2620	XIV	1917.0	1917.04	44376.89	4383	41918	21944	149584	10831	112502	286	404	734	488
MD-2620	XIV	1917.5	1917.52	44387.33	4390	43750	22916	143147	11635	115392	278	474	861	405
MD-2620	XIV	1918.0	1918.01	44397.76	4885	48275	25238	159961	12218	121219	336	480	820	512
MD-2620	XIV	1918.5	1918.50	44408.20	4806	45455	23660	139675	11714	118918	342	494	823	517
MD-2620	XIV	1919.0	1918.98	44418.64	4554	43108	23135	150976	11410	115498	318	460	779	513
MD-2620	XIV	1919.5	1919.47	44429.07	4388	42013	22820	145415	11258	119218	347	506	842	508
MD-2620	XIV	1920.0	1919.95	44439.51	4142	40593	20699	132768	11196	111679	343	469	779	480
MD-2620	XIV	1920.4	1920.44	44447.86	3998	38768	20678	141868	10930	106006	312	438	766	505
MD-2620	XIV	1920.9	1920.93	44458.29	3989	39225	20493	141980	10771	107477	314	466	783	545
MD-2620	XIV	1921.4	1921.41	44468.73	4394	43740	22867	144021	11659	117941	383	472	743	512
MD-2620	XIV	1921.9	1921.90	44479.17	4509	43598	23122	152379	11292	114804	329	441	739	599
MD-2620	XIV	1922.4	1922.39	44489.60	4126	41433	22222	132726	11081	116074	329	430	832	732
MD-2620	XIV	1922.9	1922.87	44500.04	4849	45703	23023	114254	12372	128762	264	518	839	671
MD-2620	XIV	1923.4	1923.36	44510.47	4505	43685	23104	139124	11839	120917	323	484	948	663
MD-2620	XIV	1923.8	1923.85	44518.82	4360	41743	22615	121064	12221	121985	325	418	765	748
MD-2620	XIV	1924.3	1924.33	44529.26	4775	47885	23319	83776	13853	140057	330	550	940	897
MD-2620	XIV	1924.8	1924.82	44539.70	4403	43448	22329	93680	12144	127430	285	492	963	818
MD-2620	XIV	1925.3	1925.31	44550.13	4010	40660	20769	110138	12101	118678	272	458	818	677

MD-2620	XIV	1925.8	1925.79	44560.57	3857	38063	20907	114288	10966	118308	356	474	822	711
MD-2620	XIV	1926.3	1926.28	44571.01	4799	46975	23644	110401	12605	130572	305	492	767	697
MD-2620	XIV	1926.8	1926.77	44581.44	4718	46980	23522	95166	13082	134177	297	520	785	785
MD-2620	XIV	1927.3	1927.25	44591.88	4567	44380	22779	94836	12912	129593	291	509	776	783
MD-2620	XIV	1927.7	1927.74	44600.23	4100	39840	21029	104037	11602	116666	332	487	833	734
MD-2620	XIV	1928.2	1928.23	44610.66	4651	44723	22170	98935	12187	129048	338	496	877	774
MD-2620	XIV	1928.7	1928.71	44621.10	4489	45275	23535	112370	12094	128544	389	499	788	703
MD-2620	XIV	1929.2	1929.20	44631.54	4279	42058	21835	94357	12262	125662	318	519	762	850
MD-2620	XIV	1929.7	1929.69	44641.97	4822	45125	22513	78778	13577	134796	280	530	843	827
MD-2620	XIV	1930.2	1930.17	44652.41	4129	40888	20839	100556	12127	119477	378	542	758	733
MD-2620	XIV	1930.7	1930.66	44662.84	4302	41425	22097	100870	12646	125357	337	566	806	654
MD-2620	XIV	1931.1	1931.15	44671.19	4792	45360	23436	106151	12706	129379	387	534	819	634
MD-2620	XIV	1931.6	1931.63	44681.63	4988	47905	22485	67827	13891	141545	218	497	891	815
MD-2620	XIV	1932.1	1932.12	44692.07	4939	47665	23473	80654	13661	139661	360	487	734	719
MD-2620	XIV	1932.6	1932.61	44702.50	4599	44998	22859	84482	12638	127114	382	471	933	631
MD-2620	XIV	1933.1	1933.09	44712.94	4671	45955	23806	88920	12461	128626	330	562	696	547
MD-2620	XIV	1933.6	1933.58	44723.37	4806	47180	23540	94954	13154	133181	299	608	802	646
MD-2620	XIV	1934.1	1934.07	44733.81	4786	46508	24229	126112	12562	127562	361	490	799	689
MD-2620	XIV	1934.6	1934.55	44744.25	4815	45483	23639	114839	12206	123074	337	489	807	680
MD-2620	XIV	1935.0	1935.04	44752.60	4612	44220	21845	114251	12581	122196	286	413	799	710
MD-2620	XIV	1935.5	1935.53	44763.03	4772	46168	23148	103482	13070	128561	342	470	771	888
MD-2620	XIV	1936.0	1936.01	44773.47	4295	44180	22909	105837	12502	124121	339	481	792	743
MD-2620	XIV	1936.5	1936.50	44783.90	4667	44220	21697	90465	12043	121531	310	471	790	868
MD-2620	XIV	1937.0	1936.99	44794.34	5047	48340	23912	92924	13056	128434	340	497	817	653
MD-2620	XIV	1937.5	1937.47	44804.78	4324	41973	20563	111807	11275	112260	307	449	805	546
MD-2620	XIV	1938.0	1937.96	44815.21	4046	39818	19646	102113	10930	107774	310	435	729	547
MD-2620	XIV	1938.4	1938.45	44823.56	4860	48933	23093	84395	13262	129984	334	492	774	738
MD-2620	XIV	1938.9	1938.93	44834.00	5038	48590	22815	71789	13982	137407	273	462	923	893
MD-2620	XIV	1939.4	1939.42	44844.43	5089	47998	23655	104759	12502	125806	295	439	788	811
MD-2620	XIV	1939.9	1939.91	44854.87	5247	48953	24697	119518	13037	131366	349	513	755	750
MD-2620	XIV	1940.4	1940.39	44865.31	5006	49610	24318	117734	12746	126331	326	472	916	681
MD-2620	XIV	1940.9	1940.88	44875.74	5076	50720	22755	49557	14491	137976	235	522	978	859
MD-2620	XIV	1941.4	1941.37	44886.18	5350	51573	24710	108016	13829	134894	346	406	729	669
MD-2620	XIV	1941.9	1941.85	44896.62	5449	53045	24695	72839	13457	141300	289	478	856	736
MD-2620	XIV	1942.3	1942.34	44904.96	5706	53035	24859	72456	14357	141617	331	459	838	709
MD-2620	XIV	1942.8	1942.83	44915.40	4716	46065	21707	67046	13092	128770	317	519	817	785
MD-2620	XIV	1943.3	1943.31	44925.84	4437	41945	19386	77496	11105	111050	302	448	741	573
MD-2620	XIV	1943.8	1943.80	44936.27	5227	47243	22253	95729	12024	123974	316	443	740	626
MD-2620	XIV	1944.3	1944.29	44946.71	4766	44110	21320	112633	11261	114074	357	482	803	652
MD-2620	XIV	1944.8	1944.77	44957.15	4826	47820	23319	139093	11693	121548	382	501	766	694
MD-2620	XIV	1945.3	1945.26	44967.58	5000	47980	23673	79111	13174	133522	300	446	790	800
MD-2620	XIV	1945.7	1945.75	44975.93	5067	48540	23915	105498	12626	133478	394	463	774	1142

MD-2620	XIV	1946.2	1946.23	44986.37	4784	45773	22792	121036	12214	125417	456	480	830	930
MD-2620	XIV	1946.7	1946.72	44996.80	4280	42273	21845	129436	11659	116371	411	481	815	803
MD-2620	XIV	1947.2	1947.21	45007.24	4374	41275	20727	145958	11148	108701	485	426	695	848
MD-2620	XIV	1947.7	1947.69	45017.68	4567	43168	22261	127464	11362	118063	419	429	762	844
MD-2620	XIV	1948.2	1948.18	45028.11	4946	48115	23824	124233	12492	126403	426	445	853	856
MD-2620	XIV	1948.7	1948.67	45038.55	4864	48103	23106	111205	13008	131407	307	462	831	882
MD-2620	XIV	1949.2	1949.15	45048.99	4198	43915	21765	139807	11376	118010	414	459	683	775
MD-2620	XIV	1949.6	1949.64	45057.33	4388	41383	20345	118090	10757	113261	344	474	777	876
MD-2620	XIV	1950.1	1950.13	45067.77	4991	48848	23553	116712	12895	127418	332	555	743	804
MD-2620	XIV	1950.6	1950.61	45078.21	4615	43173	21068	133244	11098	111478	394	468	771	720
MD-2620	XIV	1951.1	1951.10	45088.64	4480	43705	21658	150069	10802	112188	320	447	812	622
MD-2620	XIV	1951.6	1951.59	45099.08	4266	39723	19945	119748	10987	107086	278	434	777	592
MD-2620	XIV	1952.1	1952.07	45109.52	5693	53183	24188	65666	14114	141766	242	579	902	1100
MD-2620	XIV	1952.6	1952.56	45119.95	3992	40365	18741	112244	10608	106111	398	443	813	758
MD-2620	XIV	1953.0	1953.05	45128.30	4594	45558	22916	143766	11395	120014	419	439	867	927
MD-2620	XIV	1953.5	1953.53	45138.74	4651	46798	22724	125096	11842	121121	342	456	718	876
MD-2620	XIV	1954.0	1954.02	45149.17	4752	48198	23579	132376	12307	127872	352	452	825	799
MD-2620	XIV	1954.5	1954.51	45159.61	4437	42335	21882	120341	11268	115015	426	458	741	900
MD-2620	XIV	1955.0	1954.99	45170.05	4734	46265	23457	127280	12530	126084	446	515	774	930
MD-2620	XIV	1955.5	1955.48	45180.48	4248	41553	20584	115662	11462	120190	323	434	905	915
MD-2620	XIV	1956.0	1955.97	45190.92	4707	45583	22279	115259	12158	121798	370	400	748	961
MD-2620	XIV	1956.5	1956.45	45201.35	4468	43575	20262	99061	11530	112853	384	422	675	853
MD-2620	XIV	1956.9	1956.94	45209.70	4797	45618	22110	127607	11194	119563	375	480	739	1051
MD-2620	XIV	1957.4	1957.43	45220.14	4669	42265	20701	106820	10874	110256	394	409	696	1196
MD-2620	XIV	1957.9	1957.91	45230.58	4057	38923	19230	107030	10450	106301	369	420	676	1075
MD-2620	XIV	1958.4	1958.40	45241.01	4399	44488	23663	155585	11275	117041	494	476	845	1093
MD-2620	XIV	1958.9	1958.89	45251.45	4887	46433	23540	140076	12154	121481	418	480	790	1340
MD-2620	XIV	1959.4	1959.37	45261.88	4520	44648	22084	127596	11700	117389	348	461	838	1110
MD-2620	XIV	1959.9	1959.86	45272.32	4819	43658	22412	129307	11333	118486	370	518	704	1151
MD-2620	XIV	1960.3	1960.35	45280.67	4367	41483	21832	113870	11146	117689	355	401	790	1180
MD-2620	XIV	1960.8	1960.83	45291.11	4199	41995	21723	127008	11554	115145	379	487	718	1021
MD-2620	XIV	1961.3	1961.32	45301.54	4675	43180	22175	124060	10894	119801	326	454	813	965
MD-2620	XIV	1961.8	1961.81	45311.98	4748	46768	22994	119171	12341	122762	438	466	778	1153
MD-2620	XIV	1962.3	1962.29	45322.41	4912	46818	23652	109494	12156	127022	352	457	696	1065
MD-2620	XIV	1962.8	1962.78	45332.85	4513	43553	22259	108248	11614	122964	353	505	710	1056
MD-2620	XIV	1963.3	1963.27	45343.29	4401	43320	22550	126686	11081	119736	356	445	760	1105
MD-2620	XIV	1963.8	1963.75	45353.72	5036	48780	23873	101511	13231	135173	378	479	766	1198
MD-2620	XIV	1964.2	1964.24	45362.07	4451	41685	21458	98308	11770	126590	330	523	767	1216
MD-2620	XIV	1964.7	1964.73	45372.51	4378	43448	22924	111238	12086	128431	358	436	844	1222
MD-2620	XIV	1965.2	1965.21	45382.95	4702	44405	21793	104342	11928	125717	318	462	710	1130
MD-2620	XIV	1965.7	1965.70	45393.38	4579	43970	22214	120744	11705	124632	378	431	727	1080
MD-2620	XIV	1966.2	1966.19	45403.82	4507	44895	23327	138681	11794	121490	359	496	711	1055

MD-2620	XIV	1966.7	1966.67	45414.25	4754	44873	22659	128268	11964	118010	322	468	830	1170
MD-2620	XIV	1967.2	1967.16	45424.69	5098	51195	23561	94970	13435	131172	300	506	794	1158
MD-2620	XIV	1967.6	1967.65	45433.04	4055	39768	21013	156170	11251	109574	365	449	771	1012
MD-2620	XIV	1968.1	1968.13	45443.48	4766	44395	22513	158749	10934	112990	365	390	716	991
MD-2620	XIV	1968.6	1968.62	45453.91	4572	43013	21692	171940	10853	111430	382	505	767	1038
MD-2620	XIV	1969.1	1969.11	45464.35	4687	44223	22443	130656	11268	118980	400	470	722	1030
MD-2620	XIV	1969.6	1969.59	45474.78	4640	45695	21707	128688	11405	115183	350	394	720	1064
MD-2620	XIV	1970.1	1970.08	45485.22	4414	43823	21502	141061	11095	109738	333	394	747	905
MD-2620	XIV	1970.6	1970.57	45495.66	4162	42178	21333	146826	10474	109260	376	438	774	1082
MD-2620	XIV	1971.1	1971.05	45506.09	5231	52003	22901	124068	12293	116935	355	452	937	1065
MD-2620	XIV	1971.5	1971.54	45514.44	4712	47000	22646	145132	11045	111722	434	390	716	889
MD-2620	XIV	1972.0	1972.03	45524.88	4084	41955	21403	194513	10178	99674	391	451	738	815
MD-2620	XIV	1972.5	1972.51	45535.81	3910	39443	19991	186071	9874	98921	439	404	673	830
MD-2620	XIV	1973.0	1973.00	45546.99	4041	41443	20283	197095	10313	101921	362	373	773	827
MD-2620	XIV	1973.5	1973.49	45558.17	3956	38915	20730	193718	9595	101734	448	439	757	841
MD-2620	XIV	1974.0	1973.97	45569.34	4306	42453	21226	173510	10450	99809	417	386	716	820
MD-2620	XIV	1974.5	1974.46	45580.52	4127	41298	20589	148798	10200	105994	434	456	708	1124
MD-2620	XIV	1974.9	1974.95	45589.46	4687	45693	22706	144698	11364	114360	608	459	840	989
MD-2620	XIV	1975.4	1975.43	45600.64	4016	41600	20075	126300	10894	112668	590	379	650	959
MD-2620	XIV	1975.9	1975.92	45611.82	4439	44375	21567	130634	10973	119374	584	475	731	1145
MD-2620	XIV	1976.4	1976.41	45623.00	5607	53678	23754	80170	13529	138130	438	537	779	1005
MD-2620	XIV	1976.9	1976.89	45634.18	4795	47333	22623	92196	12478	127198	634	546	836	1075
MD-2620	XIV	1977.4	1977.38	45645.35	5976	58460	26627	53477	15166	152304	255	514	875	1484
MD-2620	XIV	1977.9	1977.87	45656.53	5292	50738	24424	110099	13027	134640	503	453	731	1113
MD-2620	XIV	1978.4	1978.35	45667.71	4756	48918	23176	114772	12348	132410	541	564	755	1094
MD-2620	XIV	1978.8	1978.84	45676.65	5344	51498	24097	91664	13334	140134	526	503	753	1164
MD-2620	XIV	1979.3	1979.33	45687.83	4948	50743	24019	98294	13279	136824	505	510	775	1257
MD-2620	XIV	1979.8	1979.81	45699.01	5123	48258	23769	110894	12811	129437	450	520	799	1077
MD-2620	XIV	1980.3	1980.30	45710.18	4738	48278	23624	116407	12734	129300	455	480	710	981
MD-2620	XIV	1980.8	1980.79	45721.36	5063	50608	24617	108419	13627	133495	452	507	756	1107
MD-2620	XIV	1981.3	1981.27	45732.54	5252	52408	24276	109530	13090	135941	394	499	717	1075
MD-2620	XIV	1981.8	1981.76	45743.72	4952	47608	22942	134996	13178	123737	471	438	722	921
MD-2620	XIV	1982.2	1982.25	45752.66	5481	54143	25249	96709	13529	138876	354	491	856	1087
MD-2620	XIV	1982.7	1982.73	45763.84	5450	51405	25204	109290	13315	133123	389	449	733	1047
MD-2620	XIV	1983.2	1983.22	45775.01	4921	48578	24146	134826	12499	127558	386	465	816	911
MD-2620	XIV	1983.7	1983.71	45786.19	5830	55063	26346	70773	14354	144331	304	575	828	1124
MD-2620	XIV	1984.2	1984.19	45797.37	5213	48085	23912	126946	13289	129895	420	436	863	1044
MD-2620	XIV	1984.7	1984.68	45808.55	4990	47143	23460	123768	12710	130447	311	544	850	1197
MD-2620	XIV	1985.2	1985.17	45819.73	4727	44315	22480	156654	11549	116746	386	415	754	995
MD-2620	XIV	1985.7	1985.65	45830.90	5450	52963	25540	102012	13601	140532	327	507	832	1093
MD-2620	XIV	1986.1	1986.14	45839.85	4720	45655	23639	154776	12307	119791	451	442	776	958
MD-2620	XIV	1986.6	1986.63	45851.02	4226	41373	21726	174289	10702	110503	498	376	783	927

MD-2620	XIV	1987.1	1987.11	45862.20	4862	46248	23348	118297	12641	128633	442	456	825	1375
MD-2620	XIV	1987.6	1987.60	45873.38	4925	47163	23860	106761	13097	132718	447	448	843	1161
MD-2620	XIV	1988.1	1988.09	45884.56	4459	42515	22516	124583	11654	120420	475	472	818	1094
MD-2620	XIV	1988.6	1988.57	45895.73	4527	44285	23335	153255	11602	117425	438	440	755	1026
MD-2620	XIV	1989.1	1989.06	45906.91	4828	45835	23041	134173	12324	126322	517	496	765	1046
MD-2620	XIV	1989.5	1989.55	45915.85	4261	41838	20457	162212	11263	113338	562	370	727	982
MD-2620	XIV	1990.0	1990.03	45927.03	4000	41303	20540	164074	11338	114670	600	443	688	1124
MD-2620	XIV	1990.5	1990.52	45938.21	4464	45335	22503	151155	11530	121536	462	496	778	1251
MD-2620	XIV	1991.0	1991.01	45949.39	3998	42870	21908	158886	11170	119347	476	464	754	1260
MD-2620	XIV	1991.5	1991.49	45960.57	4279	41435	21089	151488	11525	116206	410	418	729	1331
MD-2620	XIV	1992.0	1991.98	45971.74	4007	40535	20571	162487	11213	116167	434	386	729	1230
MD-2620	XIV	1992.5	1992.47	45982.92	3562	38310	20881	197431	10759	102578	522	425	637	1077
MD-2620	XIV	1993.0	1992.95	45994.10	3960	39948	20462	163976	10387	113611	489	426	790	1089
MD-2620	XIV	1993.4	1993.44	46003.04	3850	38978	20353	175515	10598	106920	554	482	694	1204
MD-2620	XIV	1993.9	1993.93	46014.22	4097	40803	20805	189974	10730	107465	548	373	767	1158
MD-2620	XIV	1994.4	1994.41	46025.40	3865	39668	21276	201468	10500	105660	527	437	773	1072
MD-2620	XIV	1994.9	1994.90	46036.57	3928	38213	19669	194454	10330	101273	463	461	733	1111
MD-2620	XIV	1995.4	1995.39	46047.75	4219	42623	20914	182048	10855	107057	484	464	729	1114
MD-2620	XIV	1995.9	1995.87	46058.93	3899	41180	19973	163411	10829	104393	562	448	752	1188
MD-2620	XIV	1996.4	1996.36	46070.11	4097	40870	21598	190985	11131	106694	521	426	717	1197
MD-2620	XIV	1996.8	1996.85	46079.05	3893	38805	20946	182339	10915	110700	515	374	793	1115
MD-2620	XIV	1997.3	1997.33	46090.23	3782	39753	20446	203143	10291	105223	522	434	642	1046
MD-2620	XIV	1997.8	1997.82	46101.40	3496	36480	18041	206828	9806	93895	478	404	720	1032
MD-2620	XIV	1998.3	1998.31	46112.58	3688	39753	20719	216373	10414	99835	524	371	750	986
MD-2620	XIV	1998.8	1998.79	46123.76	3888	39990	20085	197730	10738	100399	475	402	797	967
MD-2620	XIV	1999.3	1999.28	46134.94	4259	41513	21466	192811	10930	104894	498	372	722	1163
MD-2620	XIV	1999.8	1999.77	46146.12	4018	40705	21229	190103	11045	105182	474	434	844	1027
MD-2620	XIV	2000.3	2000.25	46157.29	3935	40085	21135	183607	10296	104933	492	412	739	974
MD-2620	XIV	2000.7	2000.74	46166.24	4091	40378	20439	206321	10222	100930	513	419	721	1048
MD-2620	XIV	2001.2	2001.23	46177.41	3611	37615	20010	197921	9919	96413	558	402	723	920
MD-2620	XIV	2001.7	2001.71	46188.59	4500	45673	21739	141369	11832	115706	446	460	857	1176
MD-2620	XIV	2002.2	2002.20	46199.77	4297	44928	21164	135842	11978	113592	519	370	869	961
MD-2620	XIV	2002.7	2002.69	46210.95	4252	42000	21325	177464	10954	106344	507	430	749	854
MD-2620	XIV	2003.2	2003.17	46222.12	4280	42300	21401	179141	10937	108667	600	440	813	951
MD-2620	XIV	2003.7	2003.66	46233.30	4527	44060	22690	164416	11244	114754	517	454	572	1068
MD-2620	XIV	2004.1	2004.15	46242.24	4943	47813	23166	137449	12463	122549	426	414	762	1157
MD-2620	XIV	2004.6	2004.63	46253.42	5890	55838	25124	88435	14590	140722	344	543	793	1202
MD-2620	XIV	2005.1	2005.12	46264.60	4930	47218	23335	123869	12317	125398	475	438	764	1049
MD-2620	XIV	2005.6	2005.61	46275.78	4990	49678	23985	143100	12941	124898	428	463	754	1046
MD-2620	XIV	2006.1	2006.09	46286.96	4693	48090	23910	112081	12698	127234	346	546	760	1072
MD-2620	XIV	2006.6	2006.58	46298.13	5357	50243	24723	123911	13584	132641	358	502	802	1110
MD-2620	XIV	2007.1	2007.07	46309.31	5278	52265	25142	123346	14081	138031	298	586	864	988

MD-2620	XIV	2007.6	2007.55	46320.49	5461	52183	24313	74637	14383	142750	255	514	930	1065
MD-2620	XIV	2008.0	2008.04	46329.43	5123	48380	23184	93313	13639	134150	310	534	863	1145
MD-2620	XIV	2008.5	2008.53	46340.61	5179	50250	24463	98689	13742	139548	328	539	790	1021
MD-2620	XIV	2009.0	2009.01	46351.79	5263	48615	24050	113781	13027	131501	318	392	683	946
MD-2620	XIV	2009.5	2009.50	46362.96	5171	48940	23868	143934	13253	128297	383	500	822	813
MD-2620	XIV	2010.0	2009.99	46374.14	4905	46845	22646	160667	12062	118301	395	391	753	844
MD-2620	XIV	2010.5	2010.47	46385.32	4936	48753	23286	125266	12986	132226	341	438	776	869
MD-2620	XIV	2011.0	2010.96	46396.50	5279	52423	24437	79251	14201	144343	245	493	815	1034
MD-2620	XIV	2011.4	2011.45	46405.44	5539	53965	24747	83572	14885	143923	313	567	883	979
MD-2620	XIV	2011.9	2011.93	46416.62	5175	50678	24276	80584	14028	140729	347	498	772	970
MD-2620	XIV	2012.4	2012.42	46427.79	5004	51773	23826	106700	13992	137340	352	543	753	975
MD-2620	XIV	2012.9	2012.91	46438.97	5222	49310	24151	107593	13351	135677	328	476	835	1000
MD-2620	XIV	2013.4	2013.39	46450.15	4669	46273	22630	135190	12341	129526	366	538	704	836
MD-2620	XIV	2013.9	2013.88	46461.33	4534	44790	22222	136657	12617	125431	284	401	791	874
MD-2620	XIV	2014.4	2014.37	46472.51	4448	43580	21518	157153	11911	116162	381	375	776	718
MD-2620	XIV	2014.9	2014.85	46483.68	5276	51068	23858	87931	14518	136865	308	560	872	981
MD-2620	XIV	2015.3	2015.34	46492.63	4883	50303	23663	99574	13668	135622	310	445	791	952
MD-2620	XIV	2015.8	2015.83	46503.80	4594	43710	21346	162904	11606	117170	402	428	744	771
MD-2620	XIV	2016.3	2016.31	46514.98	4448	45588	22227	156895	11741	119122	381	425	782	783
MD-2620	XIV	2016.8	2016.80	46526.16	4545	44718	21767	180958	11273	110614	438	321	690	731
MD-2620	XIV	2017.3	2017.28	46537.34	4529	44643	22009	162666	11630	115243	447	424	701	617
MD-2620	XIV	2017.8	2017.77	46548.51	4516	44715	21536	165130	10733	113124	438	380	696	596
MD-2620	XIV	2018.3	2018.26	46559.69	4198	42833	21421	190618	10759	106510	396	428	784	664
MD-2620	XIV	2018.7	2018.74	46568.63	4451	43850	22347	167238	11580	115925	384	450	642	720
MD-2620	XIV	2019.2	2019.23	46579.81	4630	44505	20576	162064	11318	114816	392	438	706	746
MD-2620	XIV	2019.7	2019.72	46590.99	4595	44190	21518	166768	11618	116311	434	415	712	600
MD-2620	XIV	2020.2	2020.20	46602.17	4527	44505	21450	180410	11117	111324	494	402	698	816
MD-2620	XIV	2020.7	2020.69	46613.35	4320	42370	21629	176845	10805	116784	531	433	706	794
MD-2620	XIV	2021.2	2021.18	46624.52	4268	41640	21039	196504	10442	100642	431	377	671	696
MD-2620	XIV	2021.7	2021.66	46635.70	4255	39930	20067	223135	9955	94327	427	375	692	508
MD-2620	XIV	2022.2	2022.15	46646.88	4405	41578	20254	236701	10723	99415	345	374	625	687
MD-2620	XIV	2022.6	2022.64	46655.82	4675	44943	22186	173368	11088	102434	323	396	697	565
MD-2620	XIV	2023.1	2023.12	46667.00	5051	48128	23452	156531	11796	109483	254	473	803	527
MD-2620	XIV	2023.6	2023.61	46678.18	5308	49125	24092	159267	12110	107618	329	438	810	483
MD-2620	XIV	2024.1	2024.10	46689.35	5474	52258	24635	167297	12154	108766	272	466	710	375
MD-2620	XIV	2024.6	2024.58	46700.53	5211	47798	22526	156338	11431	100274	238	372	781	356
MD-2620	XIV	2025.1	2025.07	46711.71	4574	47920	21783	150198	11921	105763	262	399	790	237
MD-2620	XIV	2025.6	2025.56	46722.89	5699	53900	24913	130253	13238	117821	202	494	860	277
MD-2620	XIV	2026.0	2026.04	46731.83	4545	54380	19856	178637	11009	92633	182	386	965	311
MD-2620	XIV	2026.5	2026.53	46743.01	5566	51028	24541	182260	11458	105562	285	474	817	286
MD-2620	XIV	2027.0	2027.02	46754.18	4849	49043	23769	193668	11887	102756	276	422	874	321
MD-2620	XIV	2027.5	2027.50	46765.36	4613	44188	21770	194043	10862	96214	295	360	768	261

MD-2620	XIV	2028.0	2027.99	46776.54	4720	45753	21819	192046	10682	94634	275	458	775	274
MD-2620	XIV	2028.5	2028.48	46787.72	4466	44655	21882	187701	10894	94822	302	358	724	233
MD-2620	XIV	2029.0	2028.96	46798.90	4473	45590	20550	197103	10613	90413	297	390	768	255
MD-2620	XIV	2029.5	2029.45	46810.07	4414	42808	21117	200816	10171	89614	309	360	766	189
MD-2620	XIV	2029.9	2029.94	46819.02	4667	43148	21031	223154	10022	88099	301	404	812	253
MD-2620	XIV	2030.4	2030.42	46830.19	4549	45275	21135	200864	10577	92148	286	394	789	202
MD-2620	XIV	2030.9	2030.91	46841.37	4653	44838	22181	191596	11004	92352	283	406	634	256
MD-2620	XIV	2031.4	2031.40	46854.21	4793	47128	23314	212464	10891	93358	324	400	700	243
MD-2620	XIV	2031.9	2031.88	46867.22	4586	47083	22391	212346	10726	93638	328	334	774	235
MD-2620	XIV	2032.4	2032.37	46880.22	4644	46583	22425	199562	10622	93439	292	350	645	243
MD-2620	XIV	2032.9	2032.86	46893.22	4489	44308	22043	211355	10500	88615	321	319	811	260
MD-2620	XIV	2033.3	2033.34	46903.62	4820	45548	21895	211112	10450	90144	317	394	765	251
MD-2620	XIV	2033.8	2033.83	46916.62	4684	44878	21975	207189	10812	90905	335	409	795	166
MD-2620	XIV	2034.3	2034.32	46929.62	4446	45258	21822	206158	10750	90634	314	454	767	282
MD-2620	XIV	2034.8	2034.80	46942.62	4468	43845	21572	201424	10246	91694	299	382	732	225
MD-2620	XIV	2035.3	2035.29	46955.62	4390	44228	21770	197742	10790	93410	328	433	809	264
MD-2620	XIV	2035.8	2035.78	46968.62	4073	39300	19336	180085	9542	86388	331	422	708	342
MD-2620	XIV	2036.3	2036.26	46981.63	4066	39303	19362	177240	9509	85987	292	402	680	291
MD-2620	XIV	2036.8	2036.75	46994.63	3983	40013	20069	182305	10128	86899	264	398	684	186
MD-2620	XIV	2037.2	2037.24	47005.03	4199	42568	20743	192340	10442	89522	329	434	797	260
MD-2620	XIV	2037.7	2037.72	47018.03	3645	36288	18439	167938	9077	79332	270	386	774	310
MD-2620	XIV	2038.2	2038.21	47031.03	4109	40125	20267	179312	10296	85778	268	417	841	203
MD-2620	XIV	2038.7	2038.70	47044.03	4061	40160	20153	187463	9982	85723	322	374	695	200
MD-2620	XIV	2039.2	2039.18	47057.03	4381	41460	21024	197274	10440	89921	248	419	685	190
MD-2620	XIV	2039.7	2039.67	47070.03	4279	42270	21255	201295	9943	86549	310	419	736	313
MD-2620	XIV	2040.2	2040.16	47083.04	4401	41508	20418	219738	9739	84737	266	389	806	213
MD-2620	XIV	2040.6	2040.64	47093.44	4145	39250	20475	198593	9437	82543	318	345	774	188
MD-2620	XIV	2041.1	2041.13	47106.44	4585	44728	21767	187984	10519	91663	333	419	680	258
MD-2620	XIV	2041.6	2041.62	47119.44	4397	41783	20418	194928	10068	86861	264	419	713	162
MD-2620	XIV	2042.1	2042.10	47132.44	5062	46965	22183	173365	11738	98868	290	395	729	276
MD-2620	XIV	2042.6	2042.59	47145.44	4882	47765	24027	162078	12326	102218	318	444	741	232
MD-2620	XIV	2043.1	2043.08	47158.44	4630	45070	22703	183218	11023	93067	358	394	785	209
MD-2620	XIV	2043.6	2043.56	47171.44	5112	47218	23028	162014	11952	100094	283	433	735	274
MD-2620	XIV	2044.1	2044.05	47184.44	4990	47325	22955	179514	11146	92604	338	388	698	144
MD-2620	XIV	2044.5	2044.54	47194.85	4554	44910	22004	196700	10630	88411	350	394	718	179
MD-2620	XIV	2045.0	2045.02	47207.85	4637	43835	21463	197568	10601	86866	312	455	777	281
MD-2620	XIV	2045.5	2045.51	47220.85	4635	45515	21866	207049	10994	88092	337	432	709	245
MD-2620	XIV	2046.0	2046.00	47233.85	4711	44515	21414	209398	10248	85183	350	409	797	220
MD-2620	XIV	2046.5	2046.48	47246.85	4284	44033	21268	201415	10483	85058	313	442	761	276
MD-2620	XIV	2047.0	2046.97	47259.85	4385	42343	20979	198545	10140	84197	368	405	742	366
MD-2620	XIV	2047.5	2047.46	47272.85	4075	41835	21206	194589	10387	86112	339	397	752	158
MD-2620	XIV	2047.9	2047.94	47283.25	4007	40505	20998	188653	10066	84456	346	428	697	214

MD-2620	XIV	2048.4	2048.43	47296.26	4108	40188	20579	194569	9787	83858	374	392	720	256
MD-2620	XIV	2048.9	2048.92	47309.26	4048	41183	21356	208998	9907	82447	358	387	695	202
MD-2620	XIV	2049.4	2049.40	47322.26	4288	40378	19869	195922	9670	82234	389	393	741	181
MD-2620	XIV	2049.9	2049.89	47335.26	3965	41763	20842	199200	10056	84055	354	353	705	257
MD-2620	XIV	2050.4	2050.38	47348.26	4414	43643	21432	196549	10985	92647	310	431	736	368
MD-2620	XIV	2050.9	2050.86	47361.26	4088	39118	19097	185114	9809	80642	342	350	760	301
MD-2620	XIV	2051.4	2051.35	47374.26	4549	42483	20865	210300	9962	84240	324	332	707	182
MD-2620	XIV	2051.8	2051.84	47384.66	4360	43420	21281	226369	9818	85394	355	332	713	204
MD-2620	XIV	2052.3	2052.32	47397.66	4126	42360	21294	214858	10111	83050	351	333	739	184
MD-2620	XIV	2052.8	2052.81	47410.67	4590	44828	23015	218828	10438	88118	373	449	697	204
MD-2620	XIV	2053.3	2053.30	47423.67	4709	44445	22134	217064	10970	87146	324	409	747	165
MD-2620	XIV	2053.8	2053.78	47436.67	4320	41660	21148	209835	9866	80342	294	339	670	189
MD-2620	XIV	2054.3	2054.27	47449.67	4343	43443	21999	218478	10140	82877	349	424	778	222
MD-2620	XIV	2054.8	2054.76	47462.67	4298	41380	20215	203258	9403	79332	334	465	743	272
MD-2620	XIV	2055.2	2055.24	47473.07	4354	43608	22178	209754	10330	86035	318	406	760	256
MD-2620	XIV	2055.7	2055.73	47486.07	4277	41503	20862	202507	9852	80532	316	344	636	212
MD-2620	XIV	2056.7	2056.70	47512.08	3341	32520	15748	167423	7759	60840	270	310	517	188
MD-2620	XV	2057.2	2057.19	47525.08	4261	41060	21328	208340	10178	83405	378	360	669	306
MD-2620	XV	2057.7	2057.68	47538.08	4268	43150	21910	211588	10555	84118	407	414	762	314
MD-2620	XV	2058.2	2058.16	47551.08	4144	42038	22061	223406	10930	86376	426	360	795	321
MD-2620	XV	2058.7	2058.65	47564.08	3911	40603	21200	211646	10082	81096	370	386	709	323
MD-2620	XV	2059.1	2059.14	47574.48	4309	41590	21757	193852	10195	84074	386	402	706	321
MD-2620	XV	2059.6	2059.62	47587.48	4068	42318	21263	233372	9725	79817	447	407	746	274
MD-2620	XV	2060.1	2060.11	47600.48	3710	39465	20142	222452	9142	78953	314	384	690	151
MD-2620	XV	2060.6	2060.60	47613.48	4140	39583	20465	202087	9950	80150	426	352	776	206
MD-2620	XV	2061.1	2061.08	47626.49	3582	35138	18476	201460	8719	70608	362	373	754	228
MD-2620	XV	2061.6	2061.57	47639.49	3785	38340	19661	229034	9578	73128	408	374	754	202
MD-2620	XV	2062.1	2062.06	47652.49	3895	39130	19994	214432	9046	78031	346	322	707	321
MD-2620	XV	2062.5	2062.54	47662.89	4005	39633	20431	210151	9624	78228	375	352	736	288
MD-2620	XV	2063.0	2063.03	47675.89	3996	38538	19760	199522	9084	75084	375	350	834	317
MD-2620	XV	2063.5	2063.52	47688.89	3911	38758	19848	198934	9403	77446	358	387	805	173
MD-2620	XV	2064.0	2064.00	47701.89	3575	36898	18507	186556	8782	72989	351	361	708	198
MD-2620	XV	2064.5	2064.49	47714.89	4226	41248	21499	205010	9919	84346	422	462	730	235
MD-2620	XV	2065.0	2064.98	47727.90	4084	40903	20418	194555	9922	81787	358	385	759	234
MD-2620	XV	2065.5	2065.46	47740.90	4018	40148	20732	191915	9845	82529	384	367	767	435
MD-2620	XV	2065.9	2065.95	47751.30	4192	41090	20277	201958	10258	83186	394	358	778	298
MD-2620	XV	2066.4	2066.44	47764.30	3904	40010	20093	207757	9578	78792	322	401	730	352
MD-2620	XV	2066.9	2066.92	47777.30	3814	38553	20563	178508	9955	80746	354	411	787	273
MD-2620	XV	2067.4	2067.41	47790.30	3857	40870	21993	188252	10310	85872	336	446	839	303
MD-2620	XV	2067.9	2067.90	47803.30	3670	37213	19263	177649	9396	77971	344	390	699	246
MD-2620	XV	2068.4	2068.38	47816.30	3906	39778	20316	193931	9360	80386	398	351	793	281
MD-2620	XV	2068.9	2068.87	47829.30	3398	35195	17740	171657	8842	75809	411	341	691	318

MD-2620	XV	2069.4	2069.36	47842.31	3933	39313	20439	185749	9566	80534	400	442	697	266
MD-2620	XV	2069.8	2069.84	47852.71	3935	40288	20405	190044	9881	81818	328	338	769	288
MD-2620	XV	2070.3	2070.33	47865.71	3863	40310	20413	186528	9554	81595	369	344	753	322
MD-2620	XV	2070.8	2070.82	47878.71	3492	36093	18223	158012	8815	75382	386	420	657	253
MD-2620	XV	2071.3	2071.30	47891.71	3964	38788	20132	164867	9679	82826	365	380	732	278
MD-2620	XV	2071.8	2071.79	47904.71	3895	39225	20441	151273	9593	82783	338	393	650	223
MD-2620	XV	2072.3	2072.28	47917.71	3793	37155	19830	164192	9864	80719	358	430	727	314
MD-2620	XV	2072.8	2072.76	47930.71	2920	31323	16975	131298	8508	69857	314	350	672	245
MD-2620	XVI	2075.2	2075.20	47993.12	4176	41768	22022	198363	10495	88462	338	438	741	278
MD-2620	XVI	2075.7	2075.68	48006.12	4226	42673	23044	193329	10891	91342	312	414	807	243
MD-2620	XVI	2076.2	2076.17	48019.12	4720	44708	23538	208594	10702	90331	405	409	879	303
MD-2620	XVI	2076.7	2076.66	48032.12	4640	45533	23098	194678	11002	94493	340	418	833	321
MD-2620	XVI	2077.1	2077.14	48042.52	3793	35870	18096	192816	8873	74810	399	426	729	221
MD-2620	XVI	2077.6	2077.63	48055.53	4954	48628	24237	235620	10769	92758	379	453	757	356
MD-2620	XVI	2078.1	2078.12	48068.53	4946	48505	23821	219352	10776	92482	366	455	953	282
MD-2620	XVI	2078.6	2078.60	48081.53	4473	45915	23000	216129	10932	88675	377	441	818	398
MD-2620	XVI	2079.1	2079.09	48094.53	4833	47938	23600	205030	10990	95710	344	433	888	368
MD-2620	XVI	2079.6	2079.58	48107.53	4577	46428	23504	186287	11112	93619	383	470	800	276
MD-2620	XVI	2080.1	2080.06	48120.53	4707	47243	24042	185937	11016	96710	340	430	818	325
MD-2620	XVI	2080.5	2080.55	48130.93	4421	42945	21780	172427	10416	93888	356	447	715	400
MD-2620	XVI	2081.0	2081.04	48143.93	3663	36030	18762	131874	9468	85260	306	450	811	434
MD-2620	XVI	2081.5	2081.52	48156.93	4270	41900	20953	159026	10519	94116	315	487	815	416
MD-2620	XVI	2082.0	2082.01	48169.94	4696	44378	23226	163248	10680	100973	412	464	898	503
MD-2620	XVI	2082.3	2082.25	48177.74	4813	45118	22893	144180	10658	106147	385	426	882	561
MD-2622	XIV	2082.5	2082.50	48182.94	4493	42988	22802	160244	10774	96893	392	397	834	0
MD-2622	XIV	2083.0	2083.00	48195.94	3733	37883	20249	149019	9454	85277	360	402	726	0
MD-2622	XIV	2083.5	2083.50	48208.94	3928	40563	21276	158830	10075	87610	305	375	769	0
MD-2622	XIV	2084.0	2084.00	48221.94	3766	39453	20712	162067	9526	84674	324	382	677	0
MD-2622	XIV	2084.5	2084.50	48234.94	4032	40680	20082	164749	9871	85541	286	354	718	0
MD-2622	XIV	2085.0	2085.00	48247.94	4185	40028	20634	182067	9578	87120	281	418	783	0
MD-2622	XIV	2085.5	2085.50	48260.94	3845	38975	19022	218506	9264	79046	314	352	780	0
MD-2622	XIV	2086.0	2086.00	48273.95	3636	37573	18647	197714	8290	69386	285	304	850	0
MD-2622	XIV	2086.5	2086.50	48286.95	3530	37758	20301	165578	9062	82543	278	371	807	0
MD-2622	XIV	2087.0	2087.00	48299.95	3281	32250	16234	133115	8170	74712	345	306	691	0
MD-2622	XIV	2087.5	2087.50	48312.95	4046	40673	21276	155095	10375	92254	334	386	906	0
MD-2622	XIV	2088.0	2088.00	48325.95	4163	42363	20319	152312	9550	90883	311	426	771	0
MD-2622	XIV	2088.5	2088.50	48338.95	2855	29228	15205	103558	8748	75403	250	334	689	0
MD-2622	XIV	2089.0	2089.00	48351.95	2570	25698	14391	122984	8078	68047	279	316	695	0
MD-2622	XIV	2089.5	2089.50	48364.95	3668	38848	21005	170971	10694	92258	286	406	941	0
MD-2622	XIV	2090.0	2090.00	48377.96	3200	35160	18902	177162	9540	84852	265	371	776	0
MD-2622	XIV	2090.5	2090.50	48390.96	3933	39373	20649	153429	10222	96132	330	456	855	0
MD-2622	XIV	2091.0	2091.00	48403.96	4120	41385	22305	154809	10476	99406	281	457	837	0

MD-2622	XIV	2091.5	2091.50	48416.96	5011	46613	23460	162215	11642	109253	375	486	844	0
MD-2622	XIV	2092.0	2092.00	48429.96	4750	46458	23634	154087	11165	107990	366	461	1057	0
MD-2622	XIV	2092.5	2092.50	48442.96	4522	43605	22194	154403	10966	103282	358	398	842	0
MD-2622	XIV	2093.0	2093.00	48455.96	4732	47130	23338	154129	11395	112008	349	474	795	0
MD-2622	XIV	2093.5	2093.50	48468.96	4473	46498	23572	183257	11206	109490	390	418	1004	0
MD-2622	XIV	2094.0	2094.00	48482.54	4162	42398	22090	207908	10042	100195	429	442	717	0
MD-2622	XIV	2094.5	2094.50	48496.72	4295	43770	22391	175854	11189	105089	437	444	749	0
MD-2622	XIV	2095.0	2095.00	48510.90	4646	44805	22976	140081	11606	116971	358	403	834	0
MD-2622	XIV	2095.5	2095.50	48525.07	4700	46378	22896	118482	11993	123809	413	506	809	0
MD-2622	XIV	2096.0	2096.00	48539.25	4594	44030	21564	132140	11926	117871	462	418	843	0
MD-2622	XIV	2096.5	2096.50	48553.43	4478	44958	22503	147241	11573	118886	364	458	781	0
MD-2622	XIV	2097.0	2097.00	48567.60	3857	40608	21546	231143	9886	98294	527	418	725	0
MD-2622	XIV	2097.5	2097.50	48581.78	4581	44813	22238	184828	11146	112786	493	378	772	0
MD-2622	XIV	2098.0	2098.00	48595.95	4586	43923	22591	170884	11333	116400	478	494	797	0
MD-2622	XV	2100.5	2100.50	48666.84	3614	34213	18099	186850	9480	94366	478	345	647	974
MD-2622	XV	2101.0	2101.00	48681.01	3310	32268	16510	167283	9734	93658	450	346	683	965
MD-2622	XV	2101.5	2101.50	48695.19	3586	35138	17573	168207	10054	100200	407	406	617	935
MD-2622	XV	2102.0	2102.00	48709.37	3998	38585	19362	155960	10490	104134	454	366	727	949
MD-2622	XV	2102.5	2102.50	48723.54	3830	36898	18988	175580	9588	93638	454	426	715	656
MD-2622	XV	2103.0	2103.00	48737.72	3884	37483	18522	167756	9886	90838	402	393	752	581
MD-2622	XV	2103.5	2103.50	48751.90	4572	45413	22100	115814	12125	116693	402	471	832	799
MD-2622	XV	2104.0	2104.00	48766.07	3731	37980	18704	150934	9821	102161	511	430	612	767
MD-2622	XV	2104.5	2104.50	48780.25	3377	34595	17966	159499	9857	102103	509	459	655	952
MD-2622	XV	2105.0	2105.00	48794.42	3438	32878	17456	162126	9874	98081	567	402	546	1231
MD-2622	XV	2105.5	2105.50	48808.60	3406	36038	18390	161580	9730	101510	429	446	674	1114
MD-2622	XV	2106.0	2106.00	48822.78	3294	33948	17571	169938	8815	94253	514	326	581	1149
MD-2622	XV	2106.5	2106.50	48836.95	3519	35028	17113	162098	9221	95527	513	448	659	876
MD-2622	XV	2107.0	2107.00	48851.13	4183	39200	19302	159270	10358	105828	488	416	697	1134
MD-2622	XV	2107.5	2107.50	48865.31	4124	41610	19235	134596	10954	110614	434	450	788	1061
MD-2622	XV	2108.0	2108.00	48879.48	3816	37963	19383	160202	10762	106058	505	364	667	893
MD-2622	XV	2108.5	2108.50	48893.66	3483	35518	18275	169408	9706	100934	572	366	690	894
MD-2622	XV	2109.0	2109.00	48907.84	3602	35218	18242	169663	9686	101150	570	434	641	878
MD-2622	XV	2109.5	2109.50	48922.01	4660	45093	21018	96852	12641	125453	386	462	827	1171
MD-2622	XV	2110.0	2110.00	48936.19	3622	36938	19175	144668	10519	105684	466	436	678	1075
MD-2622	XV	2110.5	2110.50	48950.37	3481	36120	18530	165651	10042	100402	574	353	669	923
MD-2622	XV	2111.0	2111.00	48964.54	3915	39188	19175	143993	10742	109442	585	405	727	1016
MD-2622	XV	2111.5	2111.50	48978.72	3994	39795	20623	75228	11573	119827	678	387	746	1084
MD-2622	XV	2112.0	2112.00	48992.89	4019	37520	19263	77678	11774	117557	606	413	660	1187
MD-2622	XV	2112.5	2112.50	49007.07	3515	33360	17792	71509	10752	108715	471	419	680	1146
MD-2622	XV	2113.0	2113.00	49021.25	3425	36775	20933	111952	11806	118042	485	405	757	1057
MD-2622	XV	2113.5	2113.50	49035.42	3317	34565	18975	110625	10003	104854	582	370	719	969
MD-2622	XV	2114.0	2114.00	49049.60	3368	33863	19180	65156	11695	117386	440	431	833	991

MD-2622	XV	2114.5	2114.50	49063.78	3739	38590	21172	114338	11602	114991	402	434	788	835
MD-2622	XV	2115.0	2115.00	49077.95	4063	42575	21096	123410	11489	120480	399	454	829	1016
MD-2622	XV	2115.5	2115.50	49092.13	3640	36608	19295	148330	10354	103982	450	442	684	659
MD-2622	XV	2116.0	2116.00	49106.31	3742	38083	19508	162142	10373	106447	467	426	678	595
MD-2622	XV	2116.5	2116.50	49120.48	4351	45553	21416	113702	12115	111091	406	392	721	783
MD-2622	XV	2117.0	2117.00	49134.66	3991	41848	20041	119000	11441	112399	358	467	930	867
MD-2622	XV	2117.5	2117.50	49148.84	3182	34460	18626	146852	10037	106769	490	347	624	814
MD-2622	XV	2118.0	2118.00	49163.01	3935	37955	18330	112532	11006	111007	450	454	744	933
MD-2622	XV	2118.5	2118.50	49177.19	4250	43070	21406	126770	12307	122052	471	450	714	772
MD-2622	XV	2119.0	2119.00	49191.36	4100	39740	20137	140078	11323	112025	464	341	710	776
MD-2622	XV	2119.5	2119.50	49205.54	4252	41095	20194	108710	11122	114180	414	482	741	828
MD-2622	XV	2120.0	2120.00	49219.72	4662	45790	21975	117384	12804	123818	350	467	801	802
MD-2622	XV	2120.5	2120.50	49233.89	4680	46378	22688	89732	12912	129190	379	478	832	766
MD-2622	XV	2121.0	2121.00	49248.07	3715	35640	17953	41812	10954	112126	424	437	666	756
MD-2622	XV	2121.5	2121.50	49262.25	3625	36260	19341	27860	12000	120828	482	459	645	935
MD-2622	XV	2122.0	2122.00	49276.42	4437	47455	21437	43028	13877	129094	402	456	882	1036
MD-2622	XV	2122.5	2122.50	49290.60	4122	42775	21198	87063	12146	120199	402	482	923	793
MD-2622	XV	2123.0	2123.00	49304.78	3895	40563	21518	136766	11462	115896	439	440	791	819
MD-2622	XV	2123.5	2123.50	49318.95	4297	42603	21026	137813	11184	108091	371	457	895	641
MD-2622	XV	2124.0	2124.00	49333.13	3989	41535	21811	131054	11935	117886	327	478	756	817
MD-2622	XV	2124.5	2124.50	49347.31	3676	38085	20537	136791	11107	112798	448	440	775	695
MD-2622	XV	2125.0	2125.00	49361.48	4154	42080	21515	135170	12074	120564	406	492	749	822
MD-2622	XV	2125.5	2125.50	49375.66	4235	43810	21944	115875	12770	127625	394	430	741	732
MD-2622	XV	2126.0	2126.00	49389.83	4250	42805	21297	117776	12182	115450	348	454	785	694
MD-2622	XV	2126.5	2126.50	49404.01	4016	41533	20470	128979	11678	116014	398	451	746	670
MD-2622	XV	2127.0	2127.00	49418.19	4664	46543	19906	60438	12406	122189	336	498	882	746
MD-2622	XV	2127.5	2127.50	49432.36	4352	44270	22004	111152	12492	131705	441	518	718	837
MD-2622	XV	2128.0	2128.00	49446.54	4291	39978	20007	116220	11340	112426	494	418	721	742
MD-2622	XV	2128.5	2128.50	49460.72	3638	36128	18333	144091	9833	106517	525	493	698	624
MD-2622	XV	2129.0	2129.00	49474.89	3767	37640	18593	122175	10603	105427	431	460	729	687
MD-2622	XV	2129.5	2129.50	49489.07	3688	38085	19583	173334	10344	104419	492	413	669	546
MD-2622	XV	2130.0	2130.00	49503.25	3789	37728	19245	175952	9530	103298	531	392	655	697
MD-2622	XV	2130.5	2130.50	49517.42	4284	42315	21304	155422	10927	114254	470	409	683	578
MD-2622	XV	2131.0	2131.00	49531.60	4178	40740	18910	143396	10222	100678	420	386	659	629
MD-2622	XV	2131.5	2131.50	49545.78	4772	44360	22513	125849	12086	121142	362	490	717	732
MD-2622	XV	2132.0	2132.00	49559.95	3971	40665	20907	131191	11172	112687	522	412	697	685
MD-2622	XV	2132.5	2132.50	49574.13	3589	35595	17729	70610	10738	104702	438	402	682	768
MD-2622	XV	2133.0	2133.00	49588.30	5627	56020	24209	36000	15298	141290	285	527	1041	778
MD-2622	XV	2133.5	2133.50	49602.48	4477	45535	21570	145690	11998	116844	395	504	697	774
MD-2622	XV	2134.0	2134.00	49616.66	4858	48600	23213	125686	12833	124630	384	440	783	710
MD-2622	XV	2134.5	2134.50	49630.83	5382	58413	23319	38688	14393	137477	274	485	973	855
MD-2622	XV	2135.0	2135.00	49645.01	3812	37308	19362	92691	10742	99487	370	430	763	583

MD-2622	XV	2135.5	2135.50	49659.19	4140	41928	21281	108469	11710	115618	510	453	729	722
MD-2622	XV	2136.0	2136.00	49673.36	3551	33828	16895	91456	10027	103958	419	474	718	748
MD-2622	XV	2136.5	2136.50	49687.54	3674	35385	17503	93579	10010	102091	434	396	741	730
MD-2622	XV	2137.0	2137.00	49701.72	4082	38755	20004	102340	11042	114319	478	406	706	783
MD-2622	XV	2137.5	2137.50	49715.89	3704	39868	20743	99439	11407	115872	416	447	726	854
MD-2622	XV	2138.0	2138.00	49730.07	3888	38490	20288	112148	11081	112133	488	394	786	757
MD-2622	XV	2138.5	2138.50	49744.25	4082	41615	21640	84571	12218	123137	404	497	690	937
MD-2622	XV	2139.0	2139.00	49758.42	4270	41225	20758	83686	12622	120379	459	432	729	825
MD-2622	XV	2139.5	2139.50	49772.60	4165	40573	20761	82880	11693	117655	508	470	808	855
MD-2622	XV	2140.0	2140.00	49786.78	4262	41113	20909	105112	11146	116690	505	480	763	918
MD-2622	XV	2140.5	2140.50	49800.95	4511	46523	21988	76756	13375	130118	358	517	758	918
MD-2622	XV	2141.0	2141.00	49815.13	4383	43360	20925	89104	12274	121661	455	515	816	900
MD-2622	XV	2141.5	2141.50	49829.30	4201	43015	21177	103760	11664	120780	514	482	674	898
MD-2622	XV	2142.0	2142.00	49843.48	4012	41538	19760	102085	11282	114218	495	432	749	907
MD-2622	XV	2142.5	2142.50	49857.66	4052	40023	20056	100215	11117	112980	581	398	720	889
MD-2622	XV	2143.0	2143.00	49871.83	4471	42828	20660	121918	11218	117166	486	457	800	902
MD-2622	XV	2143.5	2143.50	49886.01	4745	46835	22425	89292	12581	129379	395	403	759	999
MD-2622	XV	2144.0	2144.00	49900.19	4408	43345	21640	90650	12118	123886	425	446	753	897
MD-2622	XV	2144.5	2144.50	49914.36	4651	43943	21302	89370	11750	125542	442	466	829	904
MD-2622	XV	2145.0	2145.00	49928.54	4025	39643	19763	84619	11237	114425	480	471	764	820
MD-2622	XV	2145.5	2145.50	49942.72	3965	39658	19479	66830	11815	116875	502	443	666	930
MD-2622	XV	2146.0	2146.00	49956.89	3850	38113	19417	75186	11215	116712	498	496	722	1016
MD-2622	XV	2146.5	2146.50	49971.07	4309	43283	21185	90258	12012	121997	473	527	767	831
MD-2622	XV	2147.0	2147.00	49985.25	4925	45648	22006	63582	12696	128666	446	486	762	928
MD-2622	XV	2147.5	2147.50	49999.42	3686	35653	18067	47905	10337	109296	498	366	690	826
MD-2622	XV	2148.0	2148.00	50013.60	4054	40580	20301	95710	11196	111614	575	430	762	965
MD-2622	XV	2148.5	2148.50	50027.77	4235	42055	20452	91910	11659	116918	487	431	635	796
MD-2622	XV	2149.0	2149.00	50041.95	3584	36540	17789	110541	10106	102962	551	397	747	846
MD-2622	XV	2149.5	2149.50	50056.13	3130	33018	16968	70566	9814	102413	454	428	636	894
MD-2622	XV	2150.0	2150.00	50070.30	3321	32670	16726	94654	10097	104760	587	379	711	783
MD-2622	XV	2150.5	2150.50	50084.48	3721	36918	17514	100162	10994	105571	492	408	643	874
MD-2622	XV	2151.0	2151.00	50098.66	3458	34998	17222	108248	10099	102434	439	390	704	866
MD-2622	XV	2151.5	2151.50	50112.83	3874	37460	18811	93265	11088	111430	484	419	734	893
MD-2622	XV	2152.0	2152.00	50127.01	2720	28498	14123	81704	8510	89359	370	318	608	728
MD-2622	XV	2152.5	2152.50	50141.19	3888	38480	19115	122760	11086	112430	442	497	692	797
MD-2622	XV	2153.0	2153.00	50155.36	3847	38643	20059	97350	11758	117322	420	418	671	875
MD-2622	XV	2153.5	2153.50	50169.54	3532	35998	18645	104101	11198	112344	398	462	689	921
MD-2622	XV	2154.0	2154.00	50183.72	3368	36338	18499	99711	10846	111022	434	429	740	869
MD-2622	XV	2154.5	2154.50	50197.89	2997	28335	13642	89452	8304	84612	430	345	588	739
MD-2622	XV	2155.0	2155.00	50212.07	3456	34578	16809	67875	10430	104292	318	363	674	827
MD-2622	XV	2155.5	2155.50	50226.24	3429	33800	16000	71033	10102	99835	345	418	666	1023
MD-2622	XV	2156.0	2156.00	50240.42	3326	32005	16653	92448	10202	100728	432	402	628	1014

MD-2622	XV	2156.5	2156.50	50254.60	3731	36098	17865	88903	10838	107966	359	399	680	1207
MD-2622	XV	2157.0	2157.00	50268.77	4045	38648	18946	78165	11650	119275	446	457	767	1296
MD-2622	XV	2166.0	2166.00	50523.95	3827	37508	18910	99453	10788	108862	447	382	690	921
MD-2622	XV	2166.5	2166.50	50538.13	4135	39328	19516	106201	11198	112159	396	454	601	872
MD-2622	XV	2167.0	2167.00	50552.30	4327	41183	20649	97149	11522	111778	425	374	679	907
MD-2622	XV	2167.5	2167.50	50566.48	3994	36995	19750	77868	11177	117706	470	402	683	909
MD-2622	XV	2168.0	2168.00	50580.66	4171	40268	19479	99498	11261	114046	463	358	743	807
MD-2622	XV	2168.5	2168.50	50594.83	4124	41923	20332	108228	11311	110491	714	448	743	916
MD-2622	XV	2169.0	2169.00	50609.01	4318	41970	20335	110844	11383	112265	508	380	779	758
MD-2622	XV	2169.5	2169.50	50623.18	3776	38290	18543	95029	10610	107076	509	426	671	749
MD-2622	XV	2170.0	2170.00	50637.36	4284	42443	20275	67556	11947	121970	425	446	737	974
MD-2622	XV	2170.5	2170.50	50651.54	4088	39703	19672	71341	11357	121498	575	474	721	874
MD-2622	XV	2171.0	2171.00	50665.71	4734	44993	22589	66130	12233	128338	468	502	741	931
MD-2622	XV	2171.5	2171.50	50679.89	4379	43578	22376	41787	13162	133339	510	506	757	988
MD-2622	XV	2172.0	2172.00	50694.07	4286	43333	21840	60267	12768	128304	468	496	694	1001
MD-2622	XV	2172.5	2172.50	50708.24	4462	43250	21619	65162	11868	127150	502	415	673	981
MD-2622	XV	2173.0	2173.00	50722.42	4019	40888	19984	69216	11294	114698	519	402	694	952
MD-2622	XV	2173.5	2173.50	50736.60	3982	39223	19373	62530	11743	118087	570	445	746	966
MD-2622	XV	2174.0	2174.00	50750.77	3811	36743	19235	69994	10987	115154	546	426	729	773
MD-2622	XV	2174.5	2174.50	50764.95	3688	38093	18954	75312	11278	114830	522	483	747	858
MD-2622	XV	2175.0	2175.00	50779.13	3467	36765	17337	119375	10157	102586	471	394	770	823
MD-2622	XV	2175.5	2175.50	50793.30	4099	39638	20082	108875	11390	115678	441	451	751	850
MD-2622	XV	2176.0	2176.00	50807.48	3980	39948	19674	126787	11371	109481	481	431	655	825
MD-2622	XV	2176.5	2176.50	50821.65	3598	37328	19300	139910	10776	108432	434	399	787	689
MD-2622	XV	2177.0	2177.00	50835.83	4153	41078	19760	147162	10942	115286	662	417	746	738
MD-2622	XV	2177.5	2177.50	50850.01	3767	39168	19854	155154	10483	110885	483	442	652	755
MD-2622	XV	2178.0	2178.00	50864.18	3924	40190	21356	125678	11498	117230	456	435	724	729
MD-2622	XV	2178.5	2178.50	50878.36	3051	30533	17800	63857	10234	108634	442	406	678	764
MD-2622	XV	2179.0	2179.00	50892.54	3614	35263	19414	81519	10426	112373	602	494	638	795
MD-2622	XV	2179.5	2179.50	50906.71	4640	45933	22272	38217	13781	129720	338	450	920	939
MD-2622	XV	2180.0	2180.00	50920.89	3938	40103	19638	42014	11897	121783	476	519	773	913
MD-2622	XV	2180.5	2180.50	50935.07	3874	39550	20280	80133	12012	121649	430	480	835	916
MD-2622	XV	2181.0	2181.00	50949.24	3983	39705	20439	97745	11815	122537	438	472	722	822
MD-2622	XV	2181.5	2181.50	50963.42	4273	43475	20896	108713	11974	123034	437	462	783	807
MD-2622	XV	2182.0	2182.00	50977.60	3771	39463	21369	133664	11484	116009	447	480	622	701
MD-2622	XV	2182.5	2182.50	50991.77	3614	37763	21021	135615	10752	115178	462	457	762	821
MD-2622	XV	2183.0	2183.00	51005.95	3595	37985	20927	137981	11098	110935	491	402	726	797
MD-2622	XV	2183.5	2183.50	51020.12	3935	39863	20496	91050	11429	118673	451	389	722	823
MD-2622	XV	2184.0	2184.00	51034.30	4493	42850	21798	84227	12355	128436	426	471	798	948
MD-2622	XV	2184.5	2184.50	51048.48	3541	36960	19820	88080	10906	117101	502	492	773	806
MD-2622	XV	2185.0	2185.00	51062.65	3582	36573	18327	162719	9895	102886	610	510	748	731
MD-2622	XV	2185.5	2185.50	51076.83	3659	36823	18580	170187	9991	97872	573	374	685	652

MD-2622	XV	2186.0	2186.00	51091.01	3825	39263	19523	169705	10742	103435	498	448	657	687
MD-2622	XV	2186.5	2186.50	51105.18	3919	35895	18398	182899	10082	95419	457	398	671	596
MD-2622	XV	2187.0	2187.00	51119.36	5204	52063	23561	56409	14969	135778	334	450	1014	858
MD-2622	XV	2187.5	2187.50	51133.54	4435	43155	20322	127484	11959	113930	345	473	771	781
MD-2622	XV	2188.0	2188.00	51147.71	4313	42810	22594	106420	12619	125050	389	401	792	734
MD-2622	XV	2188.5	2188.50	51161.89	4372	41880	20322	50439	11868	122105	249	482	727	864
MD-2622	XV	2189.0	2189.00	51176.07	4466	43465	21497	72310	12802	129770	351	495	771	830
MD-2622	XV	2189.5	2189.50	51190.24	4838	49110	23676	88505	13562	134875	356	562	828	813
MD-2622	XV	2190.0	2190.00	51204.42	4378	44670	22204	104980	13169	125758	311	461	748	654
MD-2622	XV	2190.5	2190.50	51218.59	4477	42910	22001	152426	12322	120216	418	406	767	666
MD-2622	XV	2191.0	2191.00	51232.77	4207	43915	22043	145883	12324	119400	378	470	830	582
MD-2622	XV	2191.5	2191.50	51246.95	4822	49208	23348	104532	13301	132922	369	398	924	751
MD-2622	XV	2192.0	2192.00	51261.12	4210	42318	19321	97110	10944	109706	258	410	814	755
MD-2622	XV	2192.5	2192.50	51275.30	4743	43638	22277	125210	11998	119083	335	398	671	664
MD-2622	XV	2193.0	2193.00	51289.48	4423	42838	22014	128811	11633	119964	332	430	814	592
MD-2622	XV	2193.5	2193.50	51303.65	4376	44530	22519	123785	12372	122117	315	458	849	662
MD-2622	XV	2194.0	2194.00	51317.83	4576	44975	22961	138219	11467	123031	416	494	781	809
MD-2622	XV	2194.5	2194.50	51332.01	4792	47013	22841	114237	12569	125904	344	437	736	728
MD-2622	XV	2195.0	2195.00	51346.18	4426	43300	20491	128257	11760	114538	403	489	681	680
MD-2622	XV	2195.5	2195.50	51360.36	4725	44688	21733	123486	12247	124231	390	413	676	706
MD-2622	XV	2196.0	2196.00	51374.54	4862	44373	22755	128587	12566	122544	350	497	732	680
MD-2622	XV	2196.5	2196.50	51388.71	4934	48300	23384	103102	12475	126046	382	410	822	768
MD-2622	XV	2197.0	2197.00	51402.89	4687	44933	21099	131519	11681	118219	370	443	778	767
MD-2622	XV	2197.5	2197.50	51417.06	4041	41990	21364	121845	12130	123960	423	414	673	733
MD-2622	XV	2198.0	2198.00	51431.24	3814	39378	22425	96040	12749	124663	374	439	728	718
MD-2622	XV	2198.5	2198.50	51445.42	3892	40838	21520	130794	12454	120310	431	417	649	687
MD-2622	XV	2199.0	2199.00	51459.59	4160	41950	22126	134621	11482	122287	446	419	627	727
MD-2622	XV	2199.5	2199.50	51473.77	4091	43385	22794	96328	13130	130224	356	458	725	833
MD-2622	XV	2200.0	2200.00	51487.95	4612	45978	23673	64078	13370	135696	410	413	788	860
MD-2622	XV	2200.5	2200.50	51502.12	4198	41125	20093	19860	12660	120912	278	514	680	932
MD-2622	XV	2201.0	2201.00	51516.30	3607	35090	18260	27535	12336	114269	250	424	645	834
MD-2622	XV	2201.5	2201.50	51530.48	4653	43825	21778	30411	13771	135086	354	476	752	865
MD-2622	XV	2202.0	2202.00	51544.65	4813	45888	23343	57798	13822	136726	371	478	862	1016
MD-2622	XV	2202.5	2202.50	51558.83	3694	37490	20907	106403	11609	120634	512	454	732	843
MD-2622	XV	2203.0	2203.00	51573.01	3681	37238	21663	60771	12643	126785	556	403	719	838
MD-2622	XV	2203.5	2203.50	51587.18	3643	36458	19357	55208	11474	119014	482	430	778	913
MD-2622	XV	2204.0	2204.00	51601.36	3710	37298	20017	63129	11590	120122	491	455	747	847
MD-2622	XV	2204.5	2204.50	51615.53	3996	37535	21063	52091	13082	130589	450	469	746	1053
MD-2622	XV	2205.0	2205.00	51629.71	4712	44903	23278	43957	13181	138614	422	478	698	1014
MD-2622	XV	2205.5	2205.50	51643.89	5042	50355	24102	55530	14076	140518	364	537	869	1114
MD-2622	XV	2206.0	2206.00	51658.06	4450	43343	21609	112904	11832	122779	377	438	680	1023
MD-2622	XV	2206.5	2206.50	51672.24	4205	41570	20215	136690	11256	114804	381	445	703	973

MD-2622	XV	2207.0	2207.00	51686.42	4025	40923	20631	154848	10721	112999	386	437	682	814
MD-2622	XV	2207.5	2207.50	51700.59	4147	38935	19651	152194	10733	109831	387	416	715	1024
MD-2622	XV	2208.0	2208.00	51714.77	4118	39688	19765	135601	10848	110762	378	383	687	1002
MD-2622	XV	2208.5	2208.50	51728.95	4018	37240	19659	139731	10534	109277	442	421	657	1142
MD-2622	XV	2209.0	2209.00	51743.12	4144	41013	21029	175916	10678	108271	501	438	602	978
MD-2622	XV	2209.5	2209.50	51757.30	3771	35470	17189	145664	9442	96161	445	431	687	1092
MD-2622	XV	2210.0	2210.00	51771.48	3721	34130	17391	151757	9132	95954	414	398	720	998
MD-2622	XV	2210.5	2210.50	51785.65	4370	43808	20626	154680	11177	115886	418	448	718	993
MD-2622	XV	2211.0	2211.00	51799.83	4601	46010	22295	78910	12319	129185	338	448	785	1184
MD-2622	XV	2211.5	2211.50	51814.00	3928	39980	19760	153602	10889	109411	434	363	723	1005
MD-2622	XV	2212.0	2212.00	51828.18	3870	37638	17930	141176	10210	97687	355	390	678	883
MD-2622	XV	2212.5	2212.50	51842.36	3888	38395	20246	183235	9984	100262	549	390	701	888
MD-2622	XV	2213.0	2213.00	51856.53	4394	42318	21601	147918	11122	114972	528	374	678	893
MD-2622	XV	2213.5	2213.50	51870.71	4986	47210	22870	105095	12830	128573	378	451	771	1100
MD-2622	XV	2214.0	2214.00	51884.89	5044	47300	23200	108702	12348	127860	365	454	782	1068
MD-2622	XV	2214.5	2214.50	51899.06	5396	49778	24567	85067	12727	135449	350	458	725	1019
MD-2622	XV	2215.0	2215.00	51913.24	5542	51023	24245	45464	14354	143902	389	567	725	1088
MD-2622	XV	2215.5	2215.50	51927.42	5573	51625	25108	12678	14762	148978	363	488	902	1262
MD-2622	XV	2216.0	2216.00	51941.59	5377	50850	23795	14339	14359	144502	350	506	853	1131
MD-2622	XV	2216.5	2216.50	51955.77	5647	52318	25480	15501	14527	151709	441	485	797	1086
MD-2622	XV	2217.0	2217.00	51969.95	5371	51845	25402	26552	14662	147605	440	590	795	1007
MD-2622	XV	2217.5	2217.50	51984.12	5386	51600	24276	53323	14124	142193	420	502	747	1050
MD-2622	XV	2218.0	2218.00	51998.30	5492	52018	25410	51657	14258	145848	317	509	755	758
MD-2622	XV	2218.5	2218.50	52012.47	5792	53825	25464	90233	14102	140191	376	510	825	868
MD-2622	XV	2219.0	2219.00	52026.65	6075	56368	24830	70560	14153	144473	415	473	822	937
MD-2622	XV	2219.5	2219.50	52040.83	5326	49760	24440	96163	13370	135458	386	482	729	939
MD-2622	XV	2220.0	2220.00	52055.00	5195	49998	23247	95248	13080	133942	364	470	742	896
MD-2622	XV	2220.5	2220.50	52069.18	5317	50950	23834	92644	13255	135278	380	550	784	854
MD-2622	XV	2221.0	2221.00	52083.36	5333	51548	24157	89452	13428	140220	362	473	701	953
MD-2622	XV	2221.5	2221.50	52097.53	5803	54283	25990	69398	14453	146935	346	505	760	977
MD-2622	XV	2222.0	2222.00	52111.71	4937	46945	23088	115746	12530	127702	335	501	809	889
MD-2622	XV	2222.5	2222.50	52125.89	4455	44028	21492	133059	11906	122074	376	476	671	871
MD-2622	XV	2223.0	2223.00	52140.06	4016	39740	20478	143452	10678	112882	462	358	706	847
MD-2622	XV	2223.5	2223.50	52154.24	4833	47983	22716	122693	12521	126938	466	446	794	818
MD-2622	XV	2224.0	2224.00	52168.42	4711	46020	22558	116612	12434	123461	555	487	743	846
MD-2622	XV	2224.5	2224.50	52182.59	4117	40503	20504	137346	10670	113762	574	431	757	875
MD-2622	XV	2225.0	2225.00	52196.77	4120	42138	20693	135982	11510	115603	551	415	784	851
MD-2622	XV	2225.5	2225.50	52210.94	4617	45785	21939	129209	11789	126103	498	371	766	1035
MD-2622	XV	2226.0	2226.00	52225.12	4298	44230	21549	134179	11904	120972	466	450	788	960
MD-2622	XV	2226.5	2226.50	52239.30	4793	45905	21965	123441	11978	121466	405	507	816	1102
MD-2622	XV	2227.0	2227.00	52253.47	4588	43638	21593	133543	11690	115620	418	416	724	944
MD-2622	XV	2227.5	2227.50	52267.65	4210	42280	20579	156332	10750	110837	449	409	631	998

MD-2622	XV	2228.0	2228.00	52281.83	4082	40710	20098	173449	10670	106325	500	403	673	923
MD-2622	XV	2228.5	2228.50	52296.00	4099	40530	19835	178822	10870	106474	454	407	727	1065
MD-2622	XV	2229.0	2229.00	52310.18	4244	40928	20548	156478	10723	112440	414	385	774	1270
MD-2622	XV	2229.5	2229.50	52324.36	4577	44233	22090	142660	12022	119772	470	377	774	1199
MD-2622	XV	2230.0	2230.00	52338.53	4529	46310	22680	126294	12014	126672	369	440	805	1390
MD-2622	XV	2230.5	2230.50	52352.71	4997	46225	21442	124166	11724	123826	441	385	890	1202
MD-2622	XV	2231.0	2231.00	52366.89	4331	43980	20340	125331	11174	120595	410	440	781	1121
MD-2622	XV	2231.5	2231.50	52381.06	4262	42015	20753	115525	10721	119621	534	430	722	1032
MD-2622	XV	2232.0	2232.00	52395.24	4372	43743	21406	133924	11854	120384	499	397	667	859
MD-2622	XV	2232.5	2232.50	52409.41	4358	41450	21219	150517	11945	113525	422	433	711	885
MD-2622	XV	2233.0	2233.00	52423.59	4716	45963	22610	130592	12382	124685	443	446	685	858
MD-2622	XV	2233.5	2233.50	52437.77	4613	45950	22165	109343	11640	124442	414	471	706	858
MD-2622	XV	2234.0	2234.00	52451.94	4959	48203	23010	112008	12036	126979	464	454	752	781
MD-2622	XV	2234.5	2234.50	52466.12	5126	52160	24216	110300	12833	132545	496	486	830	854
MD-2622	XV	2235.0	2235.00	52480.30	4131	38328	18353	89499	10464	104395	302	404	776	673
MD-2622	XV	2235.5	2235.50	52494.47	5146	46468	22383	115016	11981	124721	387	434	729	741
MD-2622	XV	2236.0	2236.00	52508.65	4777	45865	21635	94002	12307	125182	400	432	792	921
MD-2622	XV	2236.5	2236.50	52522.83	4567	46153	21325	43694	13483	125266	286	454	844	877
MD-2622	XV	2237.0	2237.00	52537.00	4774	48155	22503	112361	12595	123958	397	445	782	744
MD-2622	XV	2237.5	2237.50	52551.18	4538	45098	21187	122570	11659	117233	427	455	710	740
MD-2622	XV	2238.0	2238.00	52565.36	4567	44935	21759	86694	11844	125258	438	496	792	736
MD-2622	XV	2238.5	2238.50	52579.53	4376	43300	20537	103009	11474	121342	450	394	732	825
MD-2622	XV	2239.0	2239.00	52593.71	4729	46578	21507	72898	12794	132108	458	496	739	729
MD-2622	XV	2239.5	2239.50	52607.88	4732	47295	22144	80534	12367	129756	473	502	778	856
MD-2622	XV	2240.0	2240.00	52622.06	4828	47038	22534	80990	13092	132509	423	490	771	743
MD-2622	XV	2240.5	2240.50	52636.24	4405	44280	20912	73601	12192	127306	432	463	714	788
MD-2622	XV	2241.0	2241.00	52650.41	4547	44263	20501	70619	11770	124891	386	452	769	782
MD-2622	XV	2241.5	2241.50	52664.59	4547	45618	21278	99156	11638	121150	473	455	763	739
MD-2622	XV	2242.0	2242.00	52678.77	5638	54530	24674	56871	13831	143933	418	485	881	945
MD-2622	XV	2242.5	2242.50	52692.94	5562	53755	23306	42960	14362	140966	295	466	795	1163
MD-2622	XV	2243.0	2243.00	52707.12	5213	51755	24253	96034	13003	138398	665	540	832	1128
MD-2622	XV	2243.5	2243.50	52721.30	4900	47795	21850	75295	12547	132319	591	459	834	1115
MD-2622	XV	2244.0	2244.00	52735.47	5099	50168	23496	80181	12852	133459	480	438	718	1237
MD-2622	XV	2244.5	2244.50	52749.65	5296	49375	22422	69185	13284	132506	454	470	732	1412
MD-2622	XV	2245.0	2245.00	52763.83	5051	49683	22690	89704	12605	132994	469	476	728	1285
MD-2622	XV	2245.5	2245.50	52778.00	5270	50988	23943	78176	13375	136805	398	462	723	1427
MD-2622	XV	2246.0	2246.00	52792.18	5180	48483	21661	82099	11935	129684	459	474	763	1225
MD-2622	XV	2246.5	2246.50	52806.35	3974	41130	20168	96261	10961	116006	490	398	701	961
MD-2622	XV	2247.0	2247.00	52820.53	3800	38320	18408	83524	10637	110590	463	474	713	766
MD-2622	XV	2247.5	2247.50	52834.71	5040	48135	22703	92098	12334	127589	435	477	721	760
MD-2622	XV	2248.0	2248.00	52848.88	4727	45993	21255	95670	11647	118781	466	498	667	802
MD-2622	XV	2248.5	2248.50	52863.06	4331	43455	19825	116259	10694	110609	613	404	733	755

MD-2622	XV	2249.0	2249.00	52877.24	4214	43140	20613	149548	10414	109049	547	435	729	1002
MD-2622	XVI	2250.0	2250.00	52905.59	4921	47158	21827	94553	12720	127042	491	437	729	1315
MD-2622	XVI	2250.5	2250.50	52919.77	4378	43115	21044	120722	11815	118582	395	459	842	1266
MD-2622	XVI	2251.0	2251.00	52933.94	4469	44703	21200	101657	12432	124901	472	534	825	1041
MD-2622	XVI	2251.5	2251.50	52948.12	4741	45490	22009	109108	12391	127961	348	466	729	1012
MD-2622	XVI	2252.0	2252.00	52962.30	4388	44875	21796	118535	12197	122338	464	414	783	895
MD-2622	XVI	2252.5	2252.50	52976.47	4547	46925	21962	111166	12346	124075	541	559	773	1000
MD-2622	XVI	2253.0	2253.00	52990.65	4757	47778	21804	91546	12521	127918	357	477	736	1009
MD-2622	XVI	2253.5	2253.50	53004.82	4477	44078	20849	106439	12043	116856	367	413	741	890
MD-2622	XVI	2254.0	2254.00	53019.00	5240	52400	21567	63678	12972	129010	246	463	980	1246
MD-2622	XVI	2254.5	2254.50	53033.18	5267	54333	22849	69101	13637	132598	297	451	1042	1166
MD-2622	XVI	2255.0	2255.00	53047.35	4088	41920	19989	127389	11503	114358	294	465	739	855
MD-2622	XVI	2255.5	2255.50	53061.53	4475	44173	22110	110320	12742	124495	353	485	776	946
MD-2622	XVI	2256.0	2256.00	53075.71	4507	46493	22495	108156	12924	126530	438	416	670	909
MD-2622	XVI	2256.5	2256.50	53089.88	4201	42265	20147	99226	12194	119539	389	474	743	929
MD-2622	XVI	2257.0	2257.00	53104.06	5144	51438	23964	81150	13872	139826	318	542	750	1050
MD-2622	XVI	2257.5	2257.50	53118.24	5017	51240	24544	87293	14114	136438	306	482	806	1000
MD-2622	XVI	2258.0	2258.00	53132.41	4338	43623	22170	109511	12454	124032	427	413	719	986
MD-2622	XVI	2258.5	2258.50	53146.59	4315	44003	21151	128960	12146	121572	452	450	727	1012
MD-2622	XVI	2259.0	2259.00	53160.77	4021	42575	20673	137096	11422	118618	514	461	807	1056
MD-2622	XVI	2259.5	2259.50	53174.94	4563	47270	22409	90451	13183	131822	349	462	831	1233
MD-2622	XVI	2260.0	2260.00	53189.12	3843	41790	20342	131536	11774	114372	461	478	738	1111
MD-2622	XVI	2260.5	2260.50	53203.29	4063	40593	21125	126042	11554	117655	575	473	809	1077
MD-2622	XVI	2261.0	2261.00	53217.47	4077	39643	20475	81138	12396	118697	533	466	792	1321
MD-2622	XVI	2261.5	2261.50	53231.65	3416	35760	19063	58509	10714	116842	510	462	710	1224
MD-2622	XVI	2262.0	2262.00	53245.82	4187	42530	20244	113865	11786	122561	497	480	761	1266
MD-2622	XVI	2262.5	2262.50	53260.00	4388	46133	22118	137715	12581	127836	383	542	857	1121
MD-2622	XVI	2263.0	2263.00	53274.18	4261	42030	20855	185130	11014	117211	350	365	765	997
MD-2622	XVI	2263.5	2263.50	53288.35	4896	48775	23621	97532	13094	135290	398	468	750	1119
MD-2622	XVI	2264.0	2264.00	53302.53	5045	50925	24209	79268	14050	143633	319	532	721	1033
MD-2622	XVI	2264.5	2264.50	53316.71	4613	49243	23473	93033	13394	137923	319	518	850	1049
MD-2622	XVI	2265.0	2265.00	53330.88	4522	45753	22248	105053	12857	129000	396	470	757	1077
MD-2622	XVI	2265.5	2265.50	53345.06	3827	41243	19991	139429	11311	113448	495	451	801	944
MD-2622	XVI	2266.0	2266.00	53359.24	3794	39843	18944	152387	11143	112726	475	452	743	875
MD-2622	XVI	2266.5	2266.50	53373.41	4234	45523	21304	115979	12434	125047	458	482	796	941
MD-2622	XVI	2267.0	2267.00	53387.59	4325	44658	21798	127753	12583	125393	362	453	776	967
MD-2622	XVI	2267.5	2267.50	53401.76	4142	41688	20277	123150	11906	124922	466	441	792	959
MD-2622	XVI	2268.0	2268.00	53415.94	4075	41828	20735	127683	11630	122506	393	462	740	1077
MD-2622	XVI	2268.5	2268.50	53430.12	4165	43930	22201	129007	12473	123355	422	474	771	1081
MD-2622	XVI	2269.0	2269.00	53444.29	4117	43755	21736	115629	12053	125450	397	487	806	1133
MD-2622	XVI	2269.5	2269.50	53458.47	4367	44808	21902	115648	12158	128141	312	453	776	1089
MD-2622	XVI	2270.0	2270.00	53472.65	4822	50475	23683	69978	13670	139944	297	520	897	1184

MD-2622	XVI	2270.5	2270.50	53486.82	4550	46658	22976	110057	13577	129538	307	519	888	1135
MD-2622	XVI	2271.0	2271.00	53501.00	3821	40885	19734	142248	11378	116522	391	383	804	1171
MD-2622	XVI	2271.5	2271.50	53515.18	3425	38203	18257	151057	10447	104371	458	365	715	931
MD-2622	XVI	2272.0	2272.00	53529.35	3656	40368	19250	157119	11035	112390	452	399	788	1208
MD-2622	XVI	2272.5	2272.50	53543.53	4027	42840	21247	120226	11777	126629	377	454	795	1299
MD-2622	XVI	2273.0	2273.00	53557.71	3692	39185	19474	144357	11484	116561	413	398	769	1212
MD-2622	XVI	2273.5	2273.50	53571.88	3674	37540	19003	183806	10697	105122	441	380	739	1136
MD-2622	XVI	2274.0	2274.00	53586.06	4234	44143	21679	131197	12065	125026	330	446	820	1187
MD-2622	XVI	2274.5	2274.50	53600.24	3865	40510	20301	121453	11861	122971	374	427	789	1318
MD-2622	XVI	2275.0	2275.00	53614.41	3820	43038	21320	102844	12204	129946	346	490	785	1555
MD-2622	XVI	2275.5	2275.50	53628.59	4005	42688	21343	116438	11758	124582	378	442	804	1420
MD-2622	XVI	2276.0	2276.00	53642.76	3622	40825	19890	135901	11006	114058	473	424	736	1304
MD-2622	XVI	2276.5	2276.50	53656.94	3395	36935	19014	143914	10298	112596	442	478	727	1147
MD-2622	XVI	2277.0	2277.00	53671.12	3616	39890	20675	149635	11002	116722	449	416	694	1359
MD-2622	XVI	2277.5	2277.50	53685.29	4196	43400	21494	142296	11731	121346	364	418	799	1322
MD-2622	XVI	2278.0	2278.00	53699.47	4804	52780	24352	62258	14966	143909	246	513	972	1832
MD-2622	XVI	2278.5	2278.50	53713.65	4423	45090	21263	104790	12578	127099	310	452	784	1431
MD-2622	XVI	2279.0	2279.00	53727.82	3668	38173	20407	168174	11309	110640	488	448	697	1330
MD-2622	XVI	2279.5	2279.50	53742.00	3429	38793	18554	146255	9962	103262	527	395	645	1079
MD-2622	XVI	2280.0	2280.00	53756.18	3303	36823	17599	135327	9679	102336	538	446	663	1096
MD-2622	XVI	2280.5	2280.50	53770.35	3190	38453	17423	145362	9266	97942	604	457	601	1124
MD-2622	XVI	2281.0	2281.00	53784.53	3249	38900	18372	161946	9437	100380	558	363	745	1117
MD-2622	XVI	2281.5	2281.50	53798.71	3307	38670	17654	164340	9970	99840	594	422	749	979
MD-2622	XVI	2282.0	2282.00	53812.88	3245	37550	18093	176960	10166	104767	526	351	679	1189
MD-2622	XVI	2282.5	2282.50	53827.06	3398	36968	18013	159303	10020	101494	560	406	682	1205
MD-2622	XVI	2283.0	2283.00	53841.23	2871	33350	16445	150912	9245	92338	539	398	780	1159
MD-2622	XVI	2283.5	2283.50	53855.41	3443	38493	19581	164161	10685	106464	568	484	767	1208
MD-2622	XVI	2284.0	2284.00	53869.59	3492	36765	18564	161305	10354	101182	626	328	713	1019
MD-2622	XVI	2284.5	2284.50	53883.76	3029	35143	18642	162935	10090	101575	467	430	747	1193
MD-2622	XVI	2285.0	2285.00	53897.94	4237	51605	21458	77216	13253	125093	354	414	1109	1402
MD-2622	XVI	2285.5	2285.50	53912.12	3373	38895	18832	135324	10762	109474	471	345	865	1186
MD-2622	XVI	2286.0	2286.00	53926.29	3119	35235	18954	150083	10020	102648	562	426	673	990
MD-2622	XVI	2286.5	2286.50	53940.47	3240	36608	19365	161585	9869	104832	502	450	757	1021
MD-2622	XVI	2287.0	2287.00	53954.65	4014	41215	21276	107806	12461	126650	448	478	798	1274
MD-2622	XVI	2287.5	2287.50	53968.82	3892	40515	20283	99728	11806	121577	380	486	697	1243
MD-2622	XVI	2288.0	2288.00	53983.00	4523	44093	22433	79890	12926	132653	393	504	759	1373
MD-2622	XVI	2288.5	2288.50	53997.18	4579	46825	23855	88141	14244	137678	410	522	800	1460
MD-2622	XVI	2289.0	2289.00	54011.35	3983	43225	21044	115979	12811	122750	407	410	712	1166
MD-2622	XVI	2289.5	2289.50	54025.53	3109	39585	16611	104560	9799	99206	543	414	630	1028
MD-2622	XVI	2290.0	2290.00	54039.70	3244	38430	19193	152057	10106	105305	486	419	752	1068
MD-2622	XVI	2290.5	2290.50	54053.88	2965	37648	17436	181303	9343	93950	467	382	685	806
MD-2622	XVI	2291.0	2291.00	54068.06	3276	35050	18041	205022	9444	92897	519	362	687	1016

MD-2622	XVI	2291.5	2291.50	54082.23	3350	37423	19747	211733	10198	98318	546	325	697	925
MD-2622	XVI	2292.0	2292.00	54096.41	3065	32503	16825	207116	9058	86371	432	382	702	898
MD-2622	XVI	2292.5	2292.50	54110.59	3557	37403	19165	194407	10627	103013	487	403	729	980
MD-2622	XVI	2293.0	2293.00	54124.76	3362	36350	19474	191610	10428	103298	442	421	764	921
MD-2622	XVI	2293.5	2293.50	54138.94	3503	35490	19783	184394	10291	102730	529	425	805	1023
MD-2622	XVI	2294.0	2294.00	54153.12	3256	35445	19622	149646	10483	108228	588	469	692	934
MD-2622	XVI	2294.5	2294.50	54167.29	3632	38225	21297	158732	11508	116789	510	386	783	998
MD-2622	XVI	2295.0	2295.00	54181.47	3812	38933	21195	180474	11148	117242	450	367	748	1062
MD-2622	XVI	2295.5	2295.50	54195.65	3748	36933	20480	192755	10452	107126	458	414	698	904
MD-2622	XVI	2296.0	2296.00	54209.82	3280	34530	18169	244098	9458	99358	510	291	707	784
MD-2622	XVI	2296.5	2296.50	54224.00	3634	37470	19893	235575	10255	90497	439	328	885	685
MD-2622	XVI	2297.0	2297.00	54237.88	3906	40450	21086	167303	11508	106373	398	390	729	774
MD-2622	XVI	2297.5	2297.50	54251.33	3834	38295	20576	214928	10171	94092	398	374	770	501
MD-2622	XVI	2298.0	2298.00	54264.78	3704	38020	19261	218604	9950	89479	391	432	697	519
MD-2622	XVI	2298.5	2298.50	54278.23	3553	34690	18788	214175	9350	85327	410	373	746	369
MD-2622	XVI	2299.0	2299.00	54291.68	3771	38028	19867	225733	9946	89306	432	337	820	371
MD-2622	XVI	2299.5	2299.50	54305.12	3551	38373	19929	213486	10142	92897	438	342	739	395
MD-2622	XVI	2300.0	2300.00	54318.57	3514	37640	20319	205027	9876	92162	425	407	734	307
MD-2622	XVI	2300.5	2300.50	54332.02	3787	38183	20158	206783	10135	89410	432	351	724	329
MD-2622	XVI	2301.0	2301.00	54345.47	3463	37448	20228	218901	9274	89842	390	386	801	326
MD-2622	XVI	2301.5	2301.50	54358.92	3773	38010	20582	217798	10186	92316	433	366	853	414
MD-2622	XVI	2302.0	2302.00	54372.37	3575	38825	20878	221824	9626	90290	408	376	676	296
MD-2622	XVI	2302.5	2302.50	54385.82	3416	34778	19063	206027	9022	83570	459	393	728	323
MD-2622	XVI	2303.0	2303.00	54399.27	3634	36730	19266	211554	9434	87463	385	311	764	268
MD-2622	XVI	2303.5	2303.50	54412.71	3748	38173	20007	143760	10058	96007	449	393	786	331
MD-2622	XVI	2304.0	2304.00	54426.16	3974	40968	21096	169218	11179	99982	462	374	718	290
MD-2622	XVI	2304.5	2304.50	54439.61	3890	41130	22168	148940	10790	104011	392	354	731	394
MD-2622	XVI	2305.0	2305.00	54453.06	3818	38408	20722	195468	10073	92554	363	340	863	384
MD-2622	XVI	2305.5	2305.50	54466.51	3609	37383	20002	202510	10174	90864	366	321	762	307
MD-2622	XVI	2306.0	2306.00	54479.96	3865	37635	20488	218882	9670	87266	365	416	751	265
MD-2622	XVI	2306.5	2306.50	54493.41	3767	36723	19643	223776	8940	84269	396	335	752	237
MD-2622	XVI	2307.0	2307.00	54506.85	3623	38690	19783	212632	9773	91606	429	370	750	305
MD-2622	XVI	2307.5	2307.50	54520.30	3242	35168	18668	186886	9564	89182	428	418	806	272
MD-2622	XVI	2308.0	2308.00	54533.75	2970	31540	17407	203252	8326	77503	409	263	694	249
MD-2622	XVI	2308.5	2308.50	54547.20	3222	35170	18970	223796	9514	83374	394	366	804	358
MD-2622	XVI	2309.0	2309.00	54560.65	3386	35893	19323	207108	9761	90180	380	423	757	361
MD-2622	XVI	2309.5	2309.50	54574.10	3445	34100	18265	226484	8510	82140	362	278	791	379
MD-2622	XVI	2310.0	2310.00	54587.55	3366	36515	18832	233850	9216	84518	406	378	745	323
MD-2622	XVI	2310.5	2310.50	54601.00	3681	38270	20361	218450	9634	92088	374	403	748	356
MD-2622	XVI	2311.0	2311.00	54614.44	3735	37560	20387	224988	9619	89249	340	376	689	308
MD-2622	XVI	2311.5	2311.50	54627.89	3492	35668	19295	232350	9451	85022	355	370	774	283
MD-2622	XVI	2312.0	2312.00	54641.34	3614	37468	20150	224549	9622	91092	368	389	740	341

MD-2622	XVI	2312.5	2312.50	54654.79	3366	36023	19404	221290	9425	86162	393	404	766	335
MD-2622	XVI	2313.0	2313.00	54668.24	3411	35030	19490	244118	8918	82375	404	399	821	314
MD-2622	XVI	2313.5	2313.50	54681.69	3539	36448	19287	231344	9612	85572	386	314	734	231
MD-2622	XVI	2314.0	2314.00	54695.14	2990	32758	18632	211590	9276	83810	339	432	772	342
MD-2622	XVI	2314.5	2314.50	54708.58	3148	34138	18528	230964	8554	83064	362	332	778	284
MD-2622	XVI	2315.0	2315.00	54722.03	3168	33083	17740	230180	8638	79992	384	362	772	226
MD-2622	XVI	2315.5	2315.50	54735.48	3515	35663	19058	191565	9252	87694	346	340	731	302
MD-2622	XVI	2316.0	2316.00	54748.93	3283	35855	18408	226276	8904	85663	440	376	664	230
MD-2622	XVI	2316.5	2316.50	54762.38	3150	35375	18892	241951	8966	82267	406	328	785	327
MD-2622	XVI	2317.0	2317.00	54775.83	3382	34955	18314	230126	9110	83453	399	430	753	281
MD-2622	XVI	2317.5	2317.50	54789.28	3330	35453	18658	229331	9134	82786	350	316	783	325
MD-2622	XVI	2318.0	2318.00	54802.72	3074	35025	19032	242413	8863	83287	380	366	694	300
MD-2622	XVI	2318.5	2318.50	54816.17	3222	34375	18008	230748	8914	84163	386	302	790	393
MD-2622	XVI	2319.0	2319.00	54829.62	3357	34948	18561	223784	9542	86966	397	373	772	407
MD-2622	XVI	2319.5	2319.50	54843.07	3303	35330	18517	238823	9094	87418	341	414	751	458
MD-2622	XVI	2320.0	2320.00	54856.52	3280	34370	17462	230236	9046	85042	368	371	739	435
MD-2622	XVI	2320.5	2320.50	54869.97	3278	34833	18244	237650	9677	87684	371	338	711	378
MD-2622	XVI	2321.0	2321.00	54883.42	2435	27818	15093	335619	7673	64003	381	234	796	391
MD-2622	XVI	2321.5	2321.50	54896.87	3069	31358	16468	288565	8009	75050	317	298	795	353
MD-2622	XVI	2322.0	2322.00	54910.31	3157	32200	17124	214351	8244	84158	329	377	727	445
MD-2622	XVI	2322.5	2322.50	54923.76	3532	36660	19453	208194	10152	98018	402	349	833	528
MD-2622	XVI	2323.0	2323.00	54937.21	3917	38263	20244	184218	10553	103879	429	363	756	660
MD-2622	XVI	2323.5	2323.50	54950.66	3782	37985	20397	164900	10630	107964	390	435	760	673
MD-2622	XVI	2324.0	2324.00	54964.11	3749	39178	22064	105437	12526	122227	382	472	760	724
MD-2622	XVI	2324.5	2324.50	54977.56	3539	35530	19391	138625	10313	105737	367	426	680	708
MD-2622	XVI	2325.0	2325.00	54991.01	3438	35653	19315	188726	9914	100022	417	413	854	739
MD-2622	XVI	2325.5	2325.50	55004.45	3659	36148	19534	187037	9595	97894	374	418	751	584
MD-2622	XVI	2326.0	2326.00	55017.90	4336	43918	22862	134574	12602	131446	322	438	801	748
MD-2622	XVI	2326.5	2326.50	55031.35	4383	44705	23421	116371	13164	127104	374	568	756	814
MD-2622	XVI	2327.0	2327.00	55044.80	4633	44665	23457	114008	12938	123108	330	517	798	658
MD-2622	XVI	2327.5	2327.50	55058.25	4444	44700	22963	132535	12624	120036	327	442	785	449
MD-2622	XVI	2328.0	2328.00	55071.70	4342	42383	21112	121702	11666	111866	299	472	814	539
MD-2622	XVI	2328.5	2328.50	55085.15	4496	47418	23325	125992	12754	120535	278	413	871	368
MD-2622	XVI	2329.0	2329.00	55098.60	5087	51845	24375	95679	14309	127109	318	525	859	424
MD-2622	XVI	2329.5	2329.50	55112.04	5191	51740	24762	104961	14189	124793	278	534	937	472
MD-2622	XVI	2330.0	2330.00	55125.49	4725	47965	22711	148551	12415	113071	274	423	841	272
MD-2622	XVI	2330.5	2330.50	55138.94	4540	44460	22357	129856	11998	115152	316	504	842	333
MD-2622	XVI	2331.0	2331.00	55152.39	4338	44500	22604	156150	12394	113143	324	474	821	401
MD-2622	XVI	2331.5	2331.50	55165.84	4239	43195	22108	163027	12182	107026	287	433	782	335
MD-2622	XVI	2332.0	2332.00	55179.29	4235	42820	22321	139695	12170	113102	301	410	802	369
MD-2622	XVI	2332.5	2332.50	55192.74	4342	44458	23504	143595	12168	120814	304	530	896	499
MD-2622	XVI	2333.0	2333.00	55206.18	4633	45028	23317	159244	12396	111720	326	450	780	400

MD-2622	XVI	2333.5	2333.50	55219.63	3985	41240	22129	165922	11222	109589	350	440	753	367
MD-2622	XVI	2334.0	2334.00	55233.08	3884	41830	22771	165021	11546	112510	406	400	834	293
MD-2622	XVI	2334.5	2334.50	55246.53	3638	39368	21148	172091	11026	109560	380	409	747	400
MD-2622	XVI	2335.0	2335.00	55259.98	3865	38663	21200	181868	10558	108972	322	422	760	292
MD-2622	XVI	2335.5	2335.50	55273.43	4333	42570	23085	152116	11230	120634	377	374	749	460
MD-2622	XVI	2336.0	2336.00	55286.88	4331	43018	22677	143492	12158	119309	262	489	812	482
MD-2622	XVI	2336.5	2336.50	55300.32	4466	43895	21848	141459	12533	114955	342	451	738	457
MD-2622	XVI	2337.0	2337.00	55313.77	4106	42188	22269	152102	11515	115915	392	495	702	501
MD-2622	XVI	2337.5	2337.50	55327.22	4048	40320	22318	152295	11491	113657	301	462	823	365
MD-2622	XVI	2338.0	2338.00	55340.67	4322	41945	21832	153622	11606	114050	358	411	780	510
MD-2622	XVI	2338.5	2338.50	55354.12	4509	43980	22940	137878	12173	118579	299	426	748	461
MD-2622	XVI	2339.0	2339.00	55367.57	4086	41260	22365	144040	11825	108262	326	411	722	410
MD-2622	XVI	2339.5	2339.50	55381.02	4217	42523	22147	138113	11738	112366	319	418	809	489
MD-2622	XVI	2340.0	2340.00	55394.47	4334	41978	22207	157125	11412	107273	373	437	764	398
MD-2622	XVI	2340.5	2340.50	55407.91	3809	36128	19308	132896	10344	100248	361	460	736	399
MD-2622	XVI	2341.0	2341.00	55421.36	3730	37278	19919	142722	10567	102943	297	421	647	426
MD-2622	XVI	2341.5	2341.50	55434.81	4401	43053	22235	135394	11266	114144	358	432	801	499
MD-2622	XVI	2342.0	2342.00	55448.26	3400	35488	19074	112725	10147	102854	363	439	647	575
MD-2622	XVI	2342.5	2342.50	55461.71	3782	37308	20220	148498	10711	106361	334	402	634	531
MD-2622	XVI	2343.0	2343.00	55475.16	3971	39853	20207	133193	11362	116201	363	470	704	579
MD-2622	XVI	2343.5	2343.50	55488.61	3659	38418	20628	142985	10670	110189	409	455	650	589
MD-2622	XVI	2344.0	2344.00	55502.05	4300	39488	21052	144038	11654	110693	396	391	709	645
MD-2622	XVI	2344.5	2344.50	55515.50	4451	44180	23031	136962	11890	117612	388	514	731	625
MD-2622	XVI	2345.0	2345.00	55528.95	4532	44498	22844	117743	12614	127747	326	482	788	832
MD-2622	XVI	2345.5	2345.50	55542.40	4383	43595	23072	125692	13018	127762	380	433	840	722
MD-2622	XVI	2346.0	2346.00	55555.85	5170	51353	25571	72719	14964	142829	310	485	862	798
MD-2622	XVI	2346.5	2346.50	55569.30	4334	43098	23283	133706	12790	127742	330	471	826	652
MD-2622	XVI	2347.0	2347.00	55582.75	4401	43438	22864	125790	12502	131386	366	489	825	631
MD-2622	XVI	2347.5	2347.50	55596.20	4352	44455	22698	134963	12420	127339	322	499	748	692
MD-2622	XVI	2348.0	2348.00	55609.64	4248	41550	22061	146490	12626	125935	337	454	810	475
MD-2622	XVI	2348.5	2348.50	55623.09	3933	39690	21809	150083	11352	112169	344	455	747	480
MD-2622	XVI	2349.0	2349.00	55636.54	3881	40063	21341	134112	11369	119760	350	467	734	475
MD-2622	XVI	2349.5	2349.50	55649.99	4257	42778	22477	140731	11880	123094	318	522	853	698
MD-2622	XVI	2350.0	2350.00	55663.44	4405	42963	22482	103174	13061	131477	302	471	747	617
MD-2622	XVI	2350.5	2350.50	55676.89	4345	45823	24112	95186	13910	138096	317	502	807	704
MD-2622	XVI	2351.0	2351.00	55690.34	4369	44575	23608	113574	12883	130390	360	443	827	568
MD-2622	XVI	2351.5	2351.50	55703.78	4876	50065	23897	68961	14546	138744	298	467	1009	669
MD-2622	XVI	2352.0	2352.00	55717.23	4345	43730	22940	112529	13090	131323	395	422	748	648
MD-2622	XVI	2352.5	2352.50	55730.68	4271	42630	22009	112213	12528	125707	314	497	851	727
MD-2622	XVI	2353.0	2353.00	55744.13	4730	46265	23772	114906	13248	133070	337	462	762	627
MD-2622	XVI	2353.5	2353.50	55757.58	4372	41640	22246	126498	12432	125609	358	533	769	700
MD-2622	XVI	2354.0	2354.00	55771.03	4601	43428	22789	125154	12737	130152	373	492	827	736

MD-2622	XVI	2354.5	2354.50	55784.48	4421	45858	23379	114909	13003	132031	330	485	832	713
MD-2622	XVI	2355.0	2355.00	55797.93	4489	45168	24479	105221	13668	136294	380	523	762	803
MD-2622	XVI	2355.5	2355.50	55811.37	4145	40398	22337	147311	11693	123350	390	436	802	773
MD-2622	XVI	2356.0	2356.00	55824.82	3728	37165	20543	158270	10994	114569	381	419	811	617
MD-2622	XVI	2356.5	2356.50	55838.27	4167	39300	21715	153787	11412	121966	389	458	693	860
MD-2622	XVI	2357.0	2357.00	55851.72	3956	38983	21453	144004	11890	123173	373	475	785	799
MD-2622	XVI	2357.5	2357.50	55865.17	4117	39418	21705	150060	11700	120578	387	423	789	802
MD-2622	XVI	2358.0	2358.00	55878.62	4225	42550	23348	128061	12876	129223	380	458	776	787
MD-2622	XVI	2358.5	2358.50	55892.07	4766	45660	24398	96132	13793	142351	326	480	699	935
MD-2622	XVI	2359.0	2359.00	55905.51	4619	44250	24274	93125	13205	142118	279	525	842	1023
MD-2622	XVI	2359.5	2359.50	55918.96	4235	44613	24014	109662	13282	138590	305	466	656	818
MD-2622	XVI	2360.0	2360.00	55932.41	4504	46453	23756	112258	13687	126941	300	559	809	612
MD-2622	XVI	2360.5	2360.50	55945.86	4642	46103	24674	105890	13591	124793	334	521	780	578
MD-2622	XVI	2361.0	2361.00	55959.31	4685	44843	23715	122811	12792	120307	328	446	845	482
MD-2622	XVI	2361.5	2361.50	55972.76	4315	43655	23434	127232	12050	117869	332	436	840	387
MD-2622	XVI	2362.0	2362.00	55986.21	4054	42718	23429	115707	11933	114607	283	479	771	333
MD-2622	XVI	2362.5	2362.50	55999.65	4309	42843	23244	123847	12444	118402	298	497	806	298
MD-2622	XVI	2363.0	2363.00	56013.10	4131	42875	23512	127635	12180	120022	322	414	727	319
MD-2622	XVI	2363.5	2363.50	56026.55	4561	43838	23015	135394	11938	117288	334	399	761	326
MD-2622	XVI	2364.0	2364.00	56040.00	4361	41583	21770	122296	11760	110189	314	458	764	342
MD-2622	XVI	2364.5	2364.50	56053.45	3735	36563	19978	118700	10550	101290	330	448	707	379
MD-2622	XVI	2365.0	2365.00	56066.90	4349	43290	22815	136298	12302	111888	321	470	787	389
MD-2622	XVI	2365.5	2365.50	56080.35	4376	43590	23156	138715	12197	111823	268	561	797	249
MD-2622	XVI	2366.0	2366.00	56093.80	4295	44223	23252	132675	12497	112814	294	469	817	352
MD-2622	XVI	2366.5	2366.50	56107.24	4387	43375	22560	158161	11683	110395	256	475	851	283
MD-2622	XVI	2367.0	2367.00	56120.69	4430	43018	23215	152967	11527	111367	272	444	824	295
MD-2622	XVI	2367.5	2367.50	56134.14	4315	44045	22675	136041	12048	113647	315	454	811	368
MD-2622	XVI	2368.0	2368.00	56147.59	4498	44810	23712	153023	12019	111847	317	442	740	349
MD-2622	XVI	2368.5	2368.50	56161.04	4275	43083	21895	155319	11945	104690	318	463	785	356
MD-2622	XVI	2369.0	2369.00	56174.49	4252	42573	22326	151189	11482	106610	299	426	751	202
MD-2622	XVI	2369.5	2369.50	56187.94	4345	42593	22160	161252	11203	101880	334	361	851	131
MD-2622	XVI	2370.0	2370.00	56201.38	4577	42678	22716	143783	11796	107935	314	448	803	321
MD-2622	XVI	2370.5	2370.50	56214.83	4124	43793	21783	127739	11700	106771	302	392	815	253
MD-2622	XVI	2371.0	2371.00	56228.28	4093	39770	22220	141126	11465	102528	332	416	823	206
MD-2622	XVI	2371.5	2371.50	56241.73	4451	43865	22534	147577	11909	108175	302	428	823	311
MD-2622	XVI	2372.0	2372.00	56255.18	4207	42785	22805	141963	11911	111581	281	413	790	239
MD-2622	XVI	2372.5	2372.50	56268.63	4070	41455	23296	130222	12456	111667	307	456	719	284
MD-2622	XVI	2373.0	2373.00	56282.08	4257	42215	22196	148702	11722	103644	282	445	750	278
MD-2622	XVI	2373.5	2373.50	56295.53	4419	42420	22357	151242	12031	105886	370	420	764	209
MD-2622	XVI	2374.0	2374.00	56308.97	4144	43545	22571	151757	11911	103690	313	442	819	253
MD-2622	XVI	2374.5	2374.50	56322.42	4412	44045	22935	137306	12134	110390	299	438	769	265
MD-2622	XVI	2375.0	2375.00	56335.87	4288	43155	23033	131074	12024	111900	320	429	685	372

MD-2622	XVI	2375.5	2375.50	56349.32	4403	42788	23020	129777	11755	111300	257	445	788	390
MD-2622	XVI	2376.0	2376.00	56362.77	4327	44065	23273	132686	12137	107796	314	412	690	316
MD-2622	XVI	2376.5	2376.50	56376.22	4372	42145	22144	128915	11597	109505	319	429	728	323
MD-2622	XVI	2377.0	2377.00	56389.67	4286	42405	22428	131382	11933	110347	326	443	767	386
MD-2622	XVI	2377.5	2377.50	56403.11	4813	45055	23535	126339	11926	109841	354	490	750	363
MD-2622	XVI	2378.0	2378.00	56416.56	4640	44848	23026	120694	11808	111641	327	449	816	381
MD-2622	XVI	2378.5	2378.50	56430.01	4527	43533	22701	126258	12163	109934	344	346	746	412
MD-2622	XVI	2379.0	2379.00	56443.46	4649	42923	20948	137368	10850	103027	325	418	708	254
MD-2622	XVI	2379.5	2379.50	56456.91	4032	39670	20665	94427	11112	109867	240	474	750	409
MD-2622	XVI	2380.0	2380.00	56470.36	4345	41080	20951	103564	11760	110842	303	403	685	422
MD-2622	XVI	2380.5	2380.50	56483.81	3713	36658	18897	126109	10078	96535	282	414	746	448
MD-2622	XVII	2508.0	2383.50	56546.86	3901	38605	22212	63703	12730	120242	393	494	715	555
MD-2622	XVII	2508.5	2384.00	56557.08	3577	34170	20478	72638	10927	118709	376	494	748	595
MD-2622	XVII	2509.0	2384.50	56567.30	4154	39913	21141	78078	12202	119458	382	499	809	437
MD-2622	XVII	2509.5	2385.00	56577.52	4417	43665	22433	40032	13217	132494	397	518	896	634
MD-2622	XVII	2510.0	2385.50	56587.73	4585	43200	23572	46931	12758	134160	327	601	889	552
MD-2622	XVII	2510.5	2386.00	56597.95	4153	42093	22212	62238	12130	135355	360	540	728	522
MD-2622	XVII	2511.0	2386.50	56608.17	4174	40828	22339	39242	13030	134938	315	596	754	632
MD-2622	XVII	2511.5	2387.00	56618.39	4612	43128	23668	35778	13421	140198	413	551	781	669
MD-2622	XVII	2512.0	2387.50	56628.60	4406	41883	23772	40905	13517	133738	378	593	802	365
MD-2622	XVII	2512.5	2388.00	56638.82	3674	37183	20735	78747	11136	122412	447	501	666	468
MD-2622	XVII	2513.0	2388.50	56649.04	4009	38815	21765	63148	12379	128772	368	470	796	579
MD-2622	XVII	2513.5	2389.00	56659.26	3901	36035	20405	90124	11383	116028	386	478	886	424
MD-2622	XVII	2514.0	2389.50	56669.48	3798	35930	21528	59268	12550	128189	385	485	799	512
MD-2622	XVII	2514.5	2390.00	56679.69	4082	37585	21414	37906	12658	128902	370	487	789	490
MD-2622	XVII	2515.0	2390.50	56689.91	3852	36553	19295	55882	11794	119273	387	532	804	469
MD-2622	XVII	2515.5	2391.00	56700.13	3605	36463	20168	53402	11930	121687	395	529	790	463
MD-2622	XVII	2516.0	2391.50	56710.35	4036	38070	22048	49938	13003	135708	452	512	829	513
MD-2622	XVII	2516.5	2392.00	56720.56	4432	44053	23980	19141	14364	148032	338	582	825	646
MD-2622	XVII	2517.0	2392.50	56730.78	4723	44048	23886	15406	14258	147226	400	547	841	726
MD-2622	XVII	2517.5	2393.00	56741.00	4477	41623	23366	48636	13135	139349	389	577	819	685
MD-2622	XVII	2518.0	2393.50	56751.22	3978	40318	22389	83986	12557	126312	346	510	723	502
MD-2622	XVII	2518.5	2394.00	56761.44	4088	39970	22526	86332	12425	127159	396	562	745	536
MD-2622	XVII	2519.0	2394.50	56771.65	4291	40625	23865	32122	13884	143450	454	508	754	613
MD-2622	XVII	2519.5	2395.00	56781.87	3985	38898	22175	38805	13318	143378	411	547	746	764
MD-2622	XVII	2520.0	2395.50	56792.09	4061	41265	22922	29529	13498	147401	414	490	844	790
MD-2622	XVII	2520.5	2396.00	56802.31	4115	40905	22394	42400	13092	139277	502	506	808	664
MD-2622	XVII	2521.0	2396.50	56812.52	4352	41785	22438	56451	13157	134335	464	488	769	641
MD-2622	XVII	2521.5	2397.00	56822.74	4376	41595	23421	29691	13735	143050	512	516	783	708
MD-2622	XVII	2522.0	2397.50	56832.96	4504	43590	23689	19589	14503	143050	507	584	866	693
MD-2622	XVII	2522.5	2398.00	56843.18	4462	44118	22316	44996	13956	135569	386	566	932	835
MD-2622	XVII	2523.0	2398.50	56853.39	4428	42403	22857	52455	13308	134582	482	542	826	653

MD-2622	XVII	2523.5	2399.00	56863.61	4162	40188	22279	66973	12974	129835	555	516	771	641
MD-2622	XVII	2524.0	2399.50	56873.83	4486	41558	21952	42064	13145	134381	568	619	862	733
MD-2622	XVII	2524.5	2400.00	56884.05	4770	45058	24315	21924	13958	148390	500	581	752	740
MD-2622	XVII	2525.0	2400.50	56894.27	5083	49853	23044	20398	13882	139634	355	487	1054	748
MD-2622	XVII	2525.5	2401.00	56904.48	4712	45403	22430	27681	13078	139754	551	584	799	748
MD-2622	XVII	2526.0	2401.50	56914.70	4576	44625	23876	26309	13680	144842	608	608	871	788
MD-2622	XVII	2526.5	2402.00	56924.92	4610	43333	24401	31394	13510	146038	408	632	797	813
MD-2622	XVII	2527.0	2402.50	56935.14	4862	45618	23530	20048	13990	149251	490	616	835	676
MD-2622	XVII	2527.5	2403.00	56945.35	4648	45510	24622	17058	14066	150655	433	563	737	597
MD-2622	XVII	2528.0	2403.50	56955.57	4599	45815	24388	13588	14537	152635	431	532	788	789
MD-2622	XVII	2528.5	2404.00	56965.79	4896	47945	24144	16248	15082	149443	434	573	900	652
MD-2622	XVII	2529.0	2404.50	56976.01	4945	49488	24651	10422	14669	149436	402	622	847	699
MD-2622	XVII	2529.5	2405.00	56986.23	4658	46020	24014	18012	15317	149378	404	647	795	586
MD-2622	XVII	2530.0	2405.50	56996.44	4930	46970	23486	33278	14122	141655	470	526	818	697
MD-2622	XVII	2530.5	2406.00	57006.66	4532	41888	20470	52875	12406	125273	417	523	836	600
MD-2622	XVII	2531.0	2406.50	57016.88	4340	43510	22170	36047	13735	135535	497	530	781	644
MD-2622	XVII	2531.5	2407.00	57027.10	4473	43145	22493	44584	13236	137746	430	573	890	672
MD-2622	XVII	2532.0	2407.50	57037.31	5087	49950	23735	32721	14976	144907	366	532	1003	758
MD-2622	XVII	2532.5	2408.00	57047.53	4838	47183	23452	38007	13706	140273	434	551	930	769
MD-2622	XVII	2533.0	2408.50	57057.75	5287	51710	24885	42389	14194	144449	412	581	904	710
MD-2622	XVII	2533.5	2409.00	57067.97	5153	49560	23988	43960	13898	142690	421	538	837	763
MD-2622	XVII	2534.0	2409.50	57078.19	5089	50898	25098	39094	13870	146654	361	509	875	851
MD-2622	XVII	2534.5	2410.00	57088.40	5243	52095	24547	18012	14239	148754	364	535	884	714
MD-2622	XVII	2535.0	2410.50	57098.62	5546	52423	25485	13644	14851	151512	404	562	857	900
MD-2622	XVII	2535.5	2411.00	57108.84	4610	45610	22805	15744	13195	138749	482	506	859	774
MD-2622	XVII	2536.0	2411.50	57119.06	4622	46363	23332	24570	13747	143760	555	575	884	674
MD-2622	XVII	2536.5	2412.00	57129.27	4595	45208	23234	24142	13054	140592	531	548	839	704
MD-2622	XVII	2537.0	2412.50	57139.49	4745	47035	24276	18973	14100	150307	571	551	823	836
MD-2622	XVII	2537.5	2413.00	57149.71	4754	47155	23525	30509	13718	143038	519	525	860	969
MD-2622	XVII	2538.0	2413.50	57159.93	5333	50718	24635	35039	14155	143657	550	585	775	740
MD-2622	XVII	2538.5	2414.00	57170.15	4185	44165	21718	63454	13183	131647	647	565	880	698
MD-2622	XVII	2539.0	2414.50	57180.36	4631	44398	22586	77213	12727	131273	617	462	862	654
MD-2622	XVII	2539.5	2415.00	57190.58	5076	49928	24609	101153	12454	125083	590	598	872	785
MD-2622	XVII	2540.0	2415.50	57200.80	4898	47273	24747	97034	12554	123026	565	568	795	602
MD-2622	XVII	2540.5	2416.00	57211.02	4502	44753	22877	97714	11801	121277	580	500	859	713
MD-2622	XVII	2541.0	2416.50	57221.23	4963	45910	23338	61158	13490	138180	530	477	754	784
MD-2622	XVII	2541.5	2417.00	57231.45	4626	45313	23483	43775	13493	143693	713	570	854	832
MD-2622	XVII	2542.0	2417.50	57241.67	4648	45455	23140	43291	13553	145464	618	619	858	870
MD-2622	XVII	2542.5	2418.00	57251.89	3821	38630	20514	32805	12031	130757	486	544	786	771
MD-2622	XVII	2543.0	2418.50	57262.10	4277	43385	21923	31690	12994	136922	516	556	890	869
MD-2622	XVII	2543.5	2419.00	57272.32	4523	44353	23228	35451	13186	139248	589	543	846	866
MD-2622	XVII	2544.0	2419.50	57282.54	3710	35180	16887	28997	10594	103922	459	523	723	776

MD-2622	XVII	2544.5	2420.00	57292.76	2059	21720	10106	17648	8244	78526	220	389	662	642
MD-2622	XVII	2545.0	2420.50	57302.98	4338	43528	20704	44358	13339	130313	541	645	1044	1005
MD-2622	XVII	2545.5	2421.00	57313.19	4039	41135	21057	52587	12077	128734	468	544	834	833
MD-2622	XVII	2546.0	2421.50	57323.41	4115	39825	21130	66878	11882	126821	534	482	836	963
MD-2622	XVII	2546.5	2422.00	57333.63	3917	40428	21078	70092	11810	122486	538	537	841	872
MD-2622	XVII	2547.0	2422.50	57343.85	3958	38750	20608	69717	11770	118788	560	554	835	941
MD-2622	XVII	2547.5	2423.00	57354.06	3505	36688	19500	109441	10886	111504	648	490	752	894
MD-2622	XVII	2548.0	2423.50	57364.28	2817	31430	16414	86005	9343	100066	542	428	857	713
MD-2622	XVII	2548.5	2424.00	57374.50	3245	31618	17589	56972	9792	105014	538	506	747	809
MD-2622	XVII	2549.0	2424.50	57384.72	3906	39053	20899	72428	11362	114478	573	461	846	902
MD-2622	XVIII	2550.5	2426.00	57415.37	4019	36315	18881	68138	11141	104945	616	454	727	1094
MD-2622	XVIII	2551.0	2426.50	57425.59	4621	42848	23525	98070	12509	123444	591	527	852	1040
MD-2622	XVIII	2551.5	2427.00	57435.81	4820	44920	23457	97994	13010	126540	481	462	792	1021
MD-2622	XVIII	2552.0	2427.50	57446.02	5317	50348	25553	89986	13277	133946	342	497	795	925
MD-2622	XVIII	2552.5	2428.00	57456.24	5659	52775	26647	59931	14117	141134	324	571	725	813
MD-2622	XVIII	2553.0	2428.50	57466.46	6217	59208	26447	30122	15665	147780	262	522	862	989
MD-2622	XVIII	2553.5	2429.00	57476.68	5663	53883	26164	57742	13865	140285	354	501	823	720
MD-2622	XVIII	2554.0	2429.50	57486.90	4909	49048	25384	64008	13858	134628	333	497	823	613
MD-2622	XVIII	2554.5	2430.00	57497.11	5278	50298	26187	81348	14388	138600	428	554	862	704
MD-2622	XVIII	2555.0	2430.50	57507.33	5400	49680	25475	63039	13973	135278	444	556	847	678
MD-2622	XVIII	2555.5	2431.00	57517.55	5252	51135	24120	41955	14513	137899	350	626	860	663
MD-2622	XVIII	2556.0	2431.50	57527.77	5283	50105	24648	83090	14011	132521	421	482	774	607
MD-2622	XVIII	2556.5	2432.00	57537.98	4849	46615	24742	90213	12826	127526	469	523	886	540
MD-2622	XVIII	2557.0	2432.50	57548.20	5726	53235	26465	64546	14213	140136	490	567	810	605
MD-2622	XVIII	2557.5	2433.00	57558.42	5944	54563	26317	45643	14669	147058	402	541	811	700
MD-2622	XVIII	2558.0	2433.50	57568.64	5780	54395	26361	39931	15168	148248	282	572	792	749
MD-2622	XVIII	2558.5	2434.00	57578.86	5834	55513	27812	48586	15168	150482	370	567	861	666
MD-2622	XVIII	2559.0	2434.50	57589.07	5845	56190	27303	49820	15086	148382	282	562	865	653
MD-2622	XVIII	2559.5	2435.00	57599.29	6293	57983	27716	39757	15454	150574	310	498	856	634
MD-2622	XVIII	2560.0	2435.50	57609.51	5618	51930	25792	67049	13786	141427	346	504	878	583
MD-2622	XVIII	2560.5	2436.00	57619.73	5832	54735	26437	52209	15005	145222	324	592	864	747
MD-2622	XVIII	2561.0	2436.50	57629.94	5053	48933	25256	52884	13438	134321	310	542	755	520
MD-2622	XVIII	2561.5	2437.00	57640.16	6327	59948	27264	40429	16104	149587	310	556	967	738
MD-2622	XVIII	2562.0	2437.50	57650.38	6273	58793	27469	37218	15725	150581	273	558	939	811
MD-2622	XVIII	2562.5	2438.00	57660.60	5854	56648	25628	54726	14652	144763	323	496	862	794
MD-2622	XVIII	2563.0	2438.50	57670.81	6250	57833	28129	51184	14642	144286	267	552	842	1003
MD-2622	XVIII	2563.5	2439.00	57681.03	6187	56998	27131	55821	14410	142308	326	561	894	813
MD-2622	XVIII	2564.0	2439.50	57691.25	5098	48813	24700	72666	12974	130238	418	530	876	740
MD-2622	XVIII	2564.5	2440.00	57701.47	5051	47493	25272	89855	13291	128592	514	542	869	712
MD-2622	XVIII	2565.0	2440.50	57711.69	4727	45598	24508	92960	12722	122563	484	498	825	739
MD-2622	XVIII	2565.5	2441.00	57721.90	5004	46545	25527	81421	13022	128323	474	431	863	680
MD-2622	XVIII	2566.0	2441.50	57732.12	5456	50050	26044	65055	13255	134258	445	485	866	769

MD-2622	XVIII	2566.5	2442.00	57742.34	5092	47433	24804	79794	13001	129012	513	490	930	587
MD-2622	XVIII	2567.0	2442.50	57752.56	5114	47478	25129	94668	12557	124896	560	513	795	633
MD-2622	XVIII	2567.5	2443.00	57762.77	5216	50980	24752	77087	13231	134592	442	566	932	907
MD-2622	XVIII	2568.0	2443.50	57772.99	5670	51168	25199	77504	13819	135775	419	482	815	797
MD-2622	XVIII	2568.5	2444.00	57783.21	5229	48760	24703	82440	13572	133315	484	490	736	710
MD-2622	XVIII	2569.0	2444.50	57793.43	5371	48908	24263	79484	13711	135516	437	488	874	824
MD-2622	XVIII	2569.5	2445.00	57803.65	4828	46433	23566	75855	13464	132545	446	527	741	820
MD-2622	XVIII	2570.0	2445.50	57813.86	4934	45540	23507	66814	13514	132533	503	446	847	851
MD-2622	XVIII	2570.5	2446.00	57824.08	4777	45185	23187	68438	13670	130248	420	488	805	653
MD-2622	XVIII	2571.0	2446.50	57834.30	4829	46503	23488	71795	13008	132065	383	532	942	743
MD-2622	XVIII	2571.5	2447.00	57844.52	4927	45755	22885	61978	13414	128726	366	431	727	795
MD-2622	XVIII	2572.0	2447.50	57854.73	4653	43465	22139	66119	12564	122662	385	480	725	676
MD-2622	XVIII	2572.5	2448.00	57864.95	5022	46180	23475	63392	13985	130078	390	493	834	701
MD-2622	XVIII	2573.0	2448.50	57875.17	4496	46870	22883	64649	13260	132048	366	509	762	697
MD-2622	XVIII	2573.5	2449.00	57885.39	4865	46335	23132	62252	14021	130332	366	484	784	652
MD-2622	XVIII	2574.0	2449.50	57895.61	4448	44515	23031	78624	13279	124270	424	491	709	618
MD-2622	XVIII	2574.5	2450.00	57905.82	3958	41120	21434	84050	12542	114802	358	481	858	587
MD-2622	XVIII	2575.0	2450.50	57916.04	4172	42308	21596	79100	12631	118706	358	416	757	550
MD-2622	XVIII	2575.5	2451.00	57926.26	4693	44900	22630	68785	13339	126619	326	446	798	427
MD-2622	XVIII	2576.0	2451.50	57936.48	4964	46565	24521	67138	14606	133661	370	458	751	557
MD-2622	XVIII	2576.5	2452.00	57946.69	5035	47038	23517	63972	13042	130214	370	513	804	608
MD-2622	XVIII	2577.0	2452.50	57956.91	4883	44098	21934	52105	13759	133270	320	489	717	636
MD-2622	XVIII	2577.5	2453.00	57967.13	4885	44298	22513	53866	13596	129607	296	487	763	441
MD-2622	XVIII	2578.0	2453.50	57977.35	4541	43240	21827	57271	13078	123108	326	428	752	562
MD-2622	XVIII	2578.5	2454.00	57987.57	4705	43935	23106	69706	13661	125131	366	510	801	552
MD-2622	XVIII	2579.0	2454.50	57997.78	4514	43710	24175	87228	12960	121310	445	519	792	440
MD-2622	XVIII	2579.5	2455.00	58008.00	5180	47678	25415	81564	13224	120718	423	520	875	446
MD-2622	XVIII	2580.0	2455.50	58018.22	5476	47900	25587	82186	13315	119410	453	410	917	480
MD-2622	XVIII	2580.5	2456.00	58028.44	4871	46195	24765	94410	13181	123886	434	529	876	455
MD-2622	XVIII	2581.0	2456.50	58038.65	4790	46005	25675	91300	13284	125890	442	554	920	459
MD-2622	XVIII	2581.5	2457.00	58048.87	5449	47233	25501	93584	13118	129077	423	530	938	463
MD-2622	XVIII	2582.0	2457.50	58059.09	5407	48688	25808	103933	13099	128537	356	580	883	508
MD-2622	XVIII	2582.5	2458.00	58069.31	5638	50495	26751	105328	13582	129096	341	526	886	505
MD-2622	XVIII	2583.0	2458.50	58079.52	5740	52373	27006	107159	13572	133639	429	567	847	574
MD-2622	XVIII	2583.5	2459.00	58089.74	5569	52490	26468	109595	13414	129528	346	539	933	451
MD-2622	XVIII	2584.0	2459.50	58099.96	5695	52780	27518	87814	13764	135434	398	550	804	570
MD-2622	XVIII	2584.5	2460.00	58110.18	5643	52380	27235	99604	13421	133903	366	606	811	608
MD-2622	XVIII	2585.0	2460.50	58120.40	5711	52688	26967	95922	13622	136639	388	522	890	656
MD-2622	XVIII	2585.5	2461.00	58130.61	5751	54190	27563	101525	14035	134006	370	522	925	640
MD-2622	XVIII	2586.0	2461.50	58140.83	5589	51550	25836	97681	13058	127975	317	541	873	597
MD-2622	XVIII	2586.5	2462.00	58151.05	5557	51245	25685	79461	13452	138737	386	524	906	762
MD-2622	XVIII	2587.0	2462.50	58161.27	5924	54658	27960	68323	14882	149158	349	539	883	785

MD-2622	XVIII	2587.5	2463.00	58171.48	6043	54910	26991	63736	14846	148061	342	526	888	670
MD-2622	XVIII	2588.0	2463.50	58181.70	5659	51860	26237	69191	13769	142538	364	526	820	562
MD-2622	XVIII	2588.5	2464.00	58191.92	5904	55048	27165	81141	14263	134448	361	516	884	501
MD-2622	XVIII	2589.0	2464.50	58202.14	5573	54525	26954	75662	14220	134184	373	560	881	580
MD-2622	XVIII	2589.5	2465.00	58212.36	5375	50048	25542	95827	13054	120977	336	478	925	329
MD-2622	XVIII	2590.0	2465.50	58222.57	5827	52963	27451	84445	13495	125232	328	554	872	324
MD-2622	XVIII	2590.5	2466.00	58232.79	5402	51728	26827	80696	13452	123106	406	507	831	323
MD-2622	XVIII	2591.0	2466.50	58243.01	5087	48235	25774	80416	13241	121747	340	497	859	293
MD-2622	XVIII	2591.5	2467.00	58253.23	4651	42563	23465	111994	11950	104635	330	493	876	274
MD-2622	XVIII	2592.0	2467.50	58263.44	4889	45178	24606	127487	12449	107676	374	451	906	335
MD-2622	XVIII	2592.5	2468.00	58273.66	5143	50483	26569	118994	13157	119304	340	568	837	213
MD-2622	XVIII	2593.0	2468.50	58283.88	5249	49183	25839	109427	12838	115524	286	546	836	312
MD-2622	XVIII	2593.5	2469.00	58294.10	4804	46618	24445	113778	11765	108410	339	464	909	250
MD-2622	XVIII	2594.0	2469.50	58304.32	4790	45650	24445	111924	11952	108154	303	553	887	187
MD-2622	XVIII	2594.5	2470.00	58314.53	4925	48275	25418	111160	12499	111005	379	491	880	211
MD-2622	XVIII	2595.0	2470.50	58324.75	4511	43160	22974	114498	12031	109476	274	507	823	276
MD-2622	XVIII	2595.5	2471.00	58334.97	5551	51383	26421	110704	12871	116650	334	558	843	239
MD-2622	XVIII	2596.0	2471.50	58345.19	5416	51385	26619	121509	12557	115750	322	544	921	268
MD-2622	XVIII	2596.5	2472.00	58355.40	5045	50603	26515	134120	12182	116918	333	468	801	245
MD-2622	XVIII	2597.0	2472.50	58365.62	5346	50470	25641	133286	12398	114070	329	462	941	335
MD-2622	XVIII	2597.5	2473.00	58375.84	5188	48645	25709	130161	12490	113074	346	514	850	249
MD-2622	XVIII	2598.0	2473.50	58386.06	5323	49160	25958	121492	12770	117586	312	467	984	270
MD-2622	XVIII	2598.5	2474.00	58396.28	4631	43918	23374	106355	11741	108101	347	495	788	245
MD-2622	XVIII	2599.0	2474.50	58406.49	5249	49150	25810	153580	12084	112877	323	447	889	342
MD-2622	XVIII	2599.5	2475.00	58416.71	5382	49795	25514	146322	12547	115198	373	487	925	435
MD-2622	XVIII	2600.0	2475.50	58426.93	4918	47310	24781	150917	11515	111917	288	481	860	354
MD-2622	XVIII	2600.5	2476.00	58437.15	5220	46938	24739	161787	11299	114060	362	445	947	414
MD-2622	XVIII	2601.0	2476.50	58447.36	5225	49898	25498	138746	12329	119832	330	478	809	454
MD-2622	XVIII	2601.5	2477.00	58457.58	4671	44738	22885	109673	11930	111425	267	484	790	505
MD-2622	XVIII	2602.0	2477.50	58467.80	5762	54008	26198	116038	12948	128640	337	539	851	469
MD-2622	XVIII	2602.5	2478.00	58478.02	5956	54613	25977	106865	13685	133596	249	510	803	389
MD-2622	XVIII	2603.0	2478.50	58488.24	5258	47670	24180	131916	12074	119875	267	470	788	453
MD-2622	XVIII	2603.5	2479.00	58498.45	5382	50343	25615	124648	12636	124937	339	467	882	419
MD-2622	XVIII	2604.0	2479.50	58508.67	5287	50955	25308	130701	12948	121063	314	511	819	371
MD-2622	XVIII	2604.5	2480.00	58518.89	5504	52520	26676	131373	12869	125585	296	509	854	405
MD-2622	XVIII	2605.0	2480.50	58529.11	5288	47105	24328	127352	11326	112373	278	490	912	297
MD-2622	XVIII	2605.5	2481.00	58539.32	5087	46785	24947	117046	12158	114310	321	518	844	358
MD-2622	XVIII	2606.0	2481.50	58549.54	5722	51710	26650	107397	12883	128326	312	490	865	514
MD-2622	XVIII	2606.5	2482.00	58559.76	5746	51958	26437	101741	13094	128059	365	503	744	510
MD-2622	XVIII	2607.0	2482.50	58569.98	5607	51415	26208	92212	12588	128414	314	494	786	487
MD-2622	XVIII	2607.5	2483.00	58580.19	5407	50488	26517	67516	14160	141038	311	483	900	637
MD-2622	XVIII	2608.0	2483.50	58590.41	5387	51415	25940	67724	13699	139843	334	571	792	648

MD-2622	XVIII	2608.5	2484.00	58600.63	5211	49520	24336	83748	12737	127754	334	506	867	575
MD-2622	XVIII	2609.0	2484.50	58610.85	5656	52923	25423	74939	13829	135888	341	541	790	517
MD-2622	XVIII	2609.5	2485.00	58621.07	5684	54560	27245	70342	13944	139582	314	494	818	550
MD-2622	XVIII	2610.0	2485.50	58631.28	4970	47465	23184	61575	12667	123725	306	490	798	554
MD-2622	XVIII	2610.5	2486.00	58641.50	5463	48885	23855	70350	13265	127051	345	495	882	540
MD-2622	XVIII	2611.0	2486.50	58651.72	5515	50485	24757	75435	13356	133678	342	496	886	608
MD-2622	XVIII	2611.5	2487.00	58661.94	5488	54230	24320	57747	13572	128364	294	491	1115	530
MD-2622	XVIII	2612.0	2487.50	58672.15	5974	54178	26627	63095	14438	141235	310	550	864	764
MD-2622	XVIII	2612.5	2488.00	58682.37	6014	55328	27225	45021	14338	145073	375	587	838	837
MD-2622	XVIII	2613.0	2488.50	58692.59	5886	54993	26187	26709	14849	144677	374	514	830	906
MD-2622	XVIII	2613.5	2489.00	58702.81	5749	53965	26504	50820	14551	137851	408	518	890	971
MD-2622	XVIII	2614.0	2489.50	58713.03	5663	49290	25914	94049	12958	128462	518	471	814	827
MD-2622	XVIII	2614.5	2490.00	58723.24	4946	46293	24185	118686	11750	117218	406	470	851	773
MD-2622	XVIII	2615.0	2490.50	58733.46	4783	45933	24963	113893	11707	120648	386	497	837	650
MD-2622	XVIII	2615.5	2491.00	58743.68	5265	48438	26723	88858	12898	130085	422	562	813	684
MD-2622	XVIII	2616.0	2491.50	58753.90	5999	53193	26450	49692	13231	135115	381	548	887	696
MD-2622	XVIII	2616.5	2492.00	58764.11	6759	62990	27214	42078	15247	146926	278	519	942	596
MD-2622	XVIII	2617.0	2492.50	58774.33	5112	48263	22409	64946	12593	118728	244	506	872	488
MD-2622	XVIII	2617.5	2493.00	58784.55	5684	54155	25737	89533	13879	138564	322	521	914	441
MD-2622	XVIII	2618.0	2493.50	58794.77	5222	51163	25277	74827	14105	132869	330	536	818	398
MD-2622	XVIII	2618.5	2494.00	58804.99	5891	54470	26359	81077	13735	138890	303	589	864	466
MD-2622	XVIII	2619.0	2494.50	58815.20	5787	53570	26205	74894	14448	141346	367	558	897	621
MD-2622	XVIII	2619.5	2495.00	58825.42	5285	50810	25100	81752	13776	132175	388	518	820	485
MD-2622	XVIII	2620.0	2495.50	58835.64	5771	55505	26385	91644	14273	138394	345	474	860	590
MD-2622	XVIII	2620.5	2496.00	58845.86	5648	53938	26676	108136	13406	134304	358	516	897	596
MD-2622	XVIII	2621.0	2496.50	58856.07	5384	49760	24508	77927	13222	129610	378	526	863	663
MD-2622	XVIII	2621.5	2497.00	58866.29	5011	48525	23283	56305	12694	127135	409	513	888	638
MD-2622	XVIII	2622.0	2497.50	58876.51	5728	52315	25334	68600	13752	133723	332	523	950	583
MD-2622	XVIII	2622.5	2498.00	58886.73	5866	53678	26377	71072	14462	141360	336	513	821	674
MD-2622	XVIII	2623.0	2498.50	58896.95	5911	53963	26629	45766	15324	147516	370	532	878	680
MD-2622	XVIII	2623.5	2499.00	58907.16	6170	56225	28194	60242	14256	148819	326	550	800	797
MD-2622	XVIII	2624.0	2499.50	58917.38	5659	54783	27266	35697	14606	148267	407	537	813	871
MD-2622	XVIII	2624.5	2500.00	58927.60	5575	53498	25311	20423	15338	142130	368	520	1019	900
MD-2622	XVIII	2625.0	2500.50	58937.82	5629	51100	26182	31228	14059	144036	450	626	946	887
MD-2622	XVIII	2625.5	2501.00	58948.03	5069	46280	24939	22282	13910	139870	401	513	751	866
MD-2622	XVIII	2626.0	2501.50	58958.25	5513	51980	26972	42487	13920	139589	404	547	811	869
MD-2622	XVIII	2626.5	2502.00	58968.47	5625	52558	26268	23195	14290	144797	402	599	855	1310
MD-2622	XVIII	2627.0	2502.50	58978.69	4021	37693	20004	13941	12156	116393	355	450	672	1165
MD-2622	XVIII	2627.5	2503.00	58989.41	4894	43703	23156	25603	12665	126038	287	494	684	1031
MD-2622	XVIII	2628.0	2503.50	59000.57	4961	45845	24073	23719	13272	129977	330	427	818	776
MD-2622	XVIII	2628.5	2504.00	59011.73	5153	47615	25350	36123	13733	133296	354	419	851	809
MD-2622	XVIII	2629.0	2504.50	59022.89	5029	47473	25628	42658	14314	136063	373	497	795	709

MD-2622	XVIII	2629.5	2505.00	59034.05	5711	52788	26299	51629	14210	143561	343	498	837	1095
MD-2622	XVIII	2630.0	2505.50	59045.21	5002	48933	25064	105210	13308	131112	350	455	794	1170
MD-2622	XVIII	2630.5	2506.00	59056.36	4558	43860	23039	111798	12307	107724	315	431	804	825
MD-2622	XVIII	2646.0	2506.50	59067.52	884	8313	8411	31153	9127	69504	287	338	592	386
MD-2622	XVIII	2646.5	2507.00	59078.68	904	7613	10668	38030	11686	99250	282	533	769	401
MD-2622	XVIII	2647.0	2507.50	59089.84	445	4105	9927	46334	11983	110940	444	558	886	527
MD-2622	XVIII	2647.5	2508.00	59101.00	351	2723	9810	66746	11674	104645	312	516	893	361
MD-2622	XVIII	2648.0	2508.50	59112.15	164	1153	8674	63515	11170	95573	325	481	890	365
MD-2622	XVIII	2648.5	2509.00	59123.31	128	1040	8645	64431	11102	95143	310	503	914	333
MD-2622	XVIII	2649.0	2509.50	59134.47	193	2105	9201	66903	11974	94404	299	489	860	217
MD-2622	XVIII	2649.5	2510.00	59145.63	630	4708	9537	70899	11429	94308	314	473	838	214
MD-2622	XVIII	2650.0	2510.50	59156.79	482	4780	9638	67598	10978	88819	284	495	901	242
MD-2622	XVIII	2650.5	2511.00	59167.95	664	7585	12165	81533	11424	88882	278	439	895	223
MD-2622	XVIII	2651.0	2511.50	59179.10	3962	39650	26268	157055	13522	104530	254	526	943	155
MD-2622	XVIII	2651.5	2512.00	59190.26	5886	54315	27932	161577	13150	110563	282	465	827	253
MD-2622	XVIII	2652.0	2512.50	59201.42	5699	53073	26616	172267	12334	112627	253	485	755	310
MD-2622	XVIII	2652.5	2513.00	59212.58	5591	51213	26629	166636	12396	107273	273	520	897	237
MD-2622	XVIII	2653.0	2513.50	59223.74	5006	47235	24877	159550	11597	106502	334	493	767	347
MD-2622	XVIII	2653.5	2514.00	59234.90	5296	49055	24310	144642	12413	114007	266	485	811	365
MD-2622	XVIII	2654.0	2514.50	59246.05	5413	49965	26328	173127	12463	113772	294	518	918	328
MD-2622	XVIII	2654.5	2515.00	59257.21	4847	46435	23923	115531	12038	113198	308	449	816	398
MD-2622	XVIII	2655.0	2515.50	59268.37	4459	44293	23587	109511	12005	110316	322	484	823	402
MD-2622	XVIII	2655.5	2516.00	59279.53	4856	46198	24331	78560	12845	118534	283	505	736	543
MD-2622	XVIII	2656.0	2516.50	59290.69	5458	49788	26926	92156	13034	124104	304	591	876	578
MD-2622	XVIII	2656.5	2517.00	59301.84	5481	47405	25251	64490	12787	126005	290	443	825	607
MD-2622	XVIII	2657.0	2517.50	59313.00	4729	44005	24042	87198	12262	111456	252	486	754	348
MD-2622	XVIII	2657.5	2518.00	59324.16	5708	51890	28057	139208	13217	126730	313	528	899	501
MD-2622	XVIII	2658.0	2518.50	59335.32	5519	49380	25355	149419	12182	112452	298	552	848	362
MD-2622	XVIII	2658.5	2519.00	59346.48	5402	48920	24583	155512	11777	111684	290	499	787	429
MD-2622	XVIII	2659.0	2519.50	59357.64	5632	50008	26679	128066	12691	122573	318	476	944	449
MD-2622	XVIII	2659.5	2520.00	59368.79	5112	47178	25038	159734	11496	115171	312	581	834	447
MD-2622	XVIII	2660.0	2520.50	59379.95	5159	49633	24783	123113	11633	119357	263	478	855	422
MD-2622	XVIII	2660.5	2521.00	59391.11	5330	49738	24996	121316	12838	118706	326	555	739	347
MD-2622	XVIII	2661.0	2521.50	59402.27	4792	44428	22084	77988	11587	104282	254	472	791	447
MD-2622	XVIII	2661.5	2522.00	59413.43	6102	56068	26595	90630	13901	129946	310	547	1107	389
MD-2622	XVIII	2662.0	2522.50	59424.58	5962	53275	26408	126902	12516	118066	351	566	853	342
MD-2622	XVIII	2662.5	2523.00	59435.74	5377	51975	26416	108704	12874	116530	294	532	805	263
MD-2622	XVIII	2663.0	2523.50	59446.90	5767	51620	26853	151754	12096	106745	279	514	893	246
MD-2622	XVIII	2663.5	2524.00	59458.27	5213	48943	25368	157321	11834	98081	250	512	831	228
MD-2622	XVIII	2664.0	2524.50	59474.70	5357	50905	26325	194158	11719	91210	306	462	782	116
MD-2622	XVIII	2664.5	2525.00	59491.13	4891	47398	24973	208281	10574	86743	326	438	804	179
MD-2622	XVIII	2665.0	2525.50	59507.56	5128	48453	24492	202504	10846	84775	282	392	851	193

MD-2622	XVIII	2665.5	2526.00	59523.99	5654	50853	25496	208670	10966	83844	282	423	773	185
MD-2622	XVIII	2666.0	2526.50	59540.42	5168	46565	24414	186206	10750	86882	244	427	688	169
MD-2622	XVIII	2666.5	2527.00	59556.85	5152	49213	24432	210316	10889	82925	297	490	756	175
MD-2622	XVIII	2667.0	2527.50	59573.28	5229	49018	24736	205727	10582	76999	266	466	885	204
MD-2622	XVIII	2667.5	2528.00	59589.71	5346	51595	25875	194222	11551	83640	221	399	858	213
MD-2622	XVIII	2668.0	2528.50	59606.14	5620	51583	25714	197254	11443	84636	281	428	798	195
MD-2622	XVIII	2668.5	2529.00	59622.57	5362	48988	25059	187292	11282	82642	243	466	825	154
MD-2622	XVIII	2669.0	2529.50	59639.00	5371	51668	25984	214018	11798	77753	262	434	918	221
MD-2622	XVIII	2669.5	2530.00	59655.43	5067	47810	24918	239495	10570	71232	267	465	767	149
MD-2622	XVIII	2670.0	2530.50	59671.86	4939	47405	23850	251415	9919	72516	268	438	712	106
MD-2622	XVIII	2670.5	2531.00	59688.28	5128	47500	24149	237544	10361	77362	283	447	797	162
MD-2622	XVIII	2671.0	2531.50	59704.71	5202	48785	24721	236390	10680	77290	275	401	736	193
MD-2622	XVIII	2671.5	2532.00	59721.14	5200	48515	24437	223493	11105	76514	230	419	767	181
MD-2622	XVIII	2672.0	2532.50	59737.57	5589	50878	25386	214668	11479	80585	214	433	743	191
MD-2622	XVIII	2672.5	2533.00	59754.00	5600	50888	25922	197663	11455	81691	244	507	734	207
MD-2622	XVIII	2673.0	2533.50	59770.43	5477	48270	24456	144052	11599	83894	258	494	806	169
MD-2622	XVIII	2673.5	2534.00	59786.86	5407	46578	24099	142876	11434	82121	264	475	778	144
MD-2622	XVIII	2674.0	2534.50	59803.29	5344	49935	25381	170652	11237	81382	236	449	769	144
MD-2622	XVIII	2674.5	2535.00	59819.72	4952	47615	24469	182529	10591	73860	278	471	913	223
MD-2622	XVIII	2675.0	2535.50	59836.15	4792	45315	21611	239845	10018	68950	270	423	699	179
MD-2622	XVIII	2675.5	2536.00	59852.58	4635	48158	24445	214634	10798	82666	220	379	722	219
MD-2622	XVIII	2676.0	2536.50	59869.01	4784	45063	22880	222524	10390	77578	273	488	667	211
MD-2622	XVIII	2676.5	2537.00	59885.44	4595	44788	23603	247170	10109	78065	266	381	741	157
MD-2622	XVIII	2677.0	2537.50	59901.87	5396	50028	24658	246518	10982	84799	314	459	731	203
MD-2622	XVIII	2677.5	2538.00	59918.30	5292	48903	24526	234867	11196	86854	219	446	795	99
MD-2622	XVIII	2678.0	2538.50	59934.73	5668	52240	26182	198582	11594	92520	210	452	813	263
MD-2622	XVIII	2678.5	2539.00	59951.15	6217	54718	27563	186976	12415	94224	188	488	853	293
MD-2622	XVIII	2679.0	2539.50	59967.58	5368	50838	25761	183490	12002	93022	246	474	814	122
MD-2622	XVIII	2679.5	2540.00	59984.01	5598	50130	24315	177335	11297	89990	254	481	807	191
MD-2622	XVIII	2680.0	2540.50	60000.44	5101	49315	24781	185007	11918	92035	238	510	788	188
MD-2622	XVIII	2680.5	2541.00	60016.87	5373	50375	25412	193211	11945	91862	279	474	789	115
MD-2622	XVIII	2681.0	2541.50	60033.30	5283	49300	25035	189722	11945	92602	250	450	711	243
MD-2622	XVIII	2681.5	2542.00	60049.73	4918	48218	24846	220752	11018	87139	294	459	680	193
MD-2622	XVIII	2682.0	2542.50	60066.16	4486	43738	22760	234674	10522	81240	225	393	738	209
MD-2622	XVIII	2682.5	2543.00	60082.59	4966	46150	23106	255335	10433	82183	265	383	705	179
MD-2622	XVIII	2683.0	2543.50	60099.02	5252	47745	23813	245274	10949	82678	261	411	774	170
MD-2622	XVIII	2683.5	2544.00	60115.45	5400	50088	25672	207474	11443	95062	221	481	781	174
MD-2622	XVIII	2684.0	2544.50	60131.88	5636	53228	26775	161524	12612	103538	241	519	865	172
MD-2622	XVIII	2684.5	2545.00	60148.31	5405	52793	26286	167572	12814	102442	255	518	838	142
MD-2622	XVIII	2685.0	2545.50	60164.74	6021	53370	26757	160264	12545	104086	294	470	823	174
MD-2622	XVIII	2685.5	2546.00	60181.17	5587	50145	25246	190686	11078	91418	214	482	752	193
MD-2622	XVIII	2686.0	2546.50	60197.59	5713	52203	25906	179371	12329	95724	237	457	726	164

MD-2622	XVIII	2686.5	2547.00	60214.02	5458	50308	24552	150237	11215	97054	215	537	809	159
MD-2622	XVIII	2687.0	2547.50	60230.45	5587	53158	26663	150979	12502	106572	244	509	809	205
MD-2622	XVIII	2687.5	2548.00	60246.88	5629	53278	27188	117774	13447	111682	265	542	853	160
MD-2622	XVIII	2688.0	2548.50	60263.31	5605	51548	26081	128061	12437	103757	270	506	856	192
MD-2622	XVIII	2688.5	2549.00	60279.74	5609	52335	26798	109939	13162	107722	231	538	929	156
MD-2622	XVIII	2689.0	2549.50	60296.17	6248	57765	29234	99848	14794	120468	168	596	878	312
MD-2622	XVIII	2689.5	2550.00	60312.60	5927	54755	27685	93344	14390	123290	250	555	871	233
MD-2622	XVIII	2690.0	2550.50	60329.03	6329	59143	29879	96211	14791	124824	209	593	844	183
MD-2622	XVIII	2690.5	2551.00	60345.46	6390	58790	29211	114307	14227	121790	254	589	942	178
MD-2622	XVIII	2691.0	2551.50	60361.89	5555	51990	25134	197226	12293	104268	230	464	830	231
MD-2622	XVIII	2691.5	2552.00	60378.32	3778	37673	16843	381004	9005	59791	216	314	648	165
MD-2622	XVIII	2692.0	2552.50	60394.75	4705	47923	22552	253140	10954	81485	231	395	726	154
MD-2622	XVIII	2692.5	2553.00	60411.18	5200	49400	23977	190324	12106	92741	217	421	742	248
MD-2622	XVIII	2693.0	2553.50	60427.61	5186	48045	24580	138760	12058	91613	214	487	730	298
MD-2622	XVIII	2693.5	2554.00	60444.04	5778	49880	24560	102418	12072	99566	234	532	924	174
MD-2622	XVIII	2694.0	2554.50	60460.46	5947	51023	24669	106352	12797	102151	254	523	774	221
MD-2622	XVIII	2694.5	2555.00	60476.89	6205	58438	28298	102068	13790	110076	221	574	869	204
MD-2622	XVIII	2695.0	2555.50	60493.32	6502	61653	29492	98907	14990	116506	201	529	829	244
MD-2622	XVIII	2695.5	2556.00	60509.75	6836	62185	29858	77608	15341	123965	226	614	952	313
MD-2622	XVIII	2696.0	2556.50	60526.18	6554	57715	27916	77403	14712	125083	236	598	868	216
MD-2622	XVIII	2696.5	2557.00	60542.61	6104	57085	28317	90280	14424	116993	207	574	820	240
MD-2622	XVIII	2697.0	2557.50	60559.04	6536	58623	28727	99411	13910	105490	238	564	1010	137
MD-2622	XVIII	2697.5	2558.00	60575.47	6620	58385	28311	94164	14129	121954	211	535	890	196
MD-2622	XVIII	2698.0	2558.50	60591.90	6275	56730	27654	91876	14654	113580	216	501	839	152
MD-2622	XVIII	2698.5	2559.00	60608.33	6262	57628	28166	94237	13790	112392	193	518	832	241
MD-2622	XVIII	2699.0	2559.50	60624.76	6777	59753	28818	84445	14549	112572	189	474	818	243
MD-2622	XVIII	2699.5	2560.00	60641.19	6730	61355	29141	67287	15024	113681	254	630	926	155
MD-2622	XIX	2701.0	2561.50	60690.48	7321	65440	30290	62171	16370	120194	239	702	1041	223
MD-2622	XIX	2701.5	2562.00	60706.91	7299	64905	30857	55731	16176	123312	165	652	907	277
MD-2622	XIX	2702.0	2562.50	60723.33	7870	67243	31210	39673	17270	122539	222	621	1022	150
MD-2622	XIX	2702.5	2563.00	60739.76	6952	62525	30173	51209	15809	117590	190	588	994	166
MD-2622	XIX	2703.0	2563.50	60756.19	6392	56435	28746	74522	14604	110810	230	590	963	178
MD-2622	XIX	2703.5	2564.00	60772.62	6408	56355	29255	76527	14138	117240	207	595	831	157
MD-2622	XIX	2704.0	2564.50	60789.05	6635	58585	29575	82897	14626	117530	242	564	840	239
MD-2622	XIX	2704.5	2565.00	60805.48	6331	54290	26866	82314	13795	107760	258	551	914	225
MD-2622	XIX	2705.0	2565.50	60821.91	6041	55158	27043	87576	13678	112445	188	542	893	188
MD-2622	XIX	2705.5	2566.00	60838.34	6496	58793	28863	96768	14292	112601	202	558	879	174
MD-2622	XIX	2706.0	2566.50	60854.77	6356	55700	27167	106840	13601	110993	207	545	883	168
MD-2622	XIX	2706.5	2567.00	60871.20	5359	49095	24955	111177	12703	101052	187	516	872	132
MD-2622	XIX	2707.0	2567.50	60887.63	5526	50578	25997	138177	13325	108427	238	552	812	170
MD-2622	XIX	2707.5	2568.00	60904.06	4702	45330	22165	259143	11014	83954	223	406	751	201
MD-2622	XIX	2708.0	2568.50	60920.49	3748	39020	19188	347138	9552	68849	167	354	658	173

MD-2622	XIX	2708.5	2569.00	60936.92	3713	36895	18177	354791	9074	62470	186	316	566	144
MD-2622	XIX	2709.0	2569.50	60953.35	5018	47870	23416	249418	11184	88447	206	424	705	230
MD-2622	XIX	2709.5	2570.00	60969.78	5947	53755	26400	165004	12967	102571	182	465	760	239
MD-2622	XIX	2710.0	2570.50	60986.20	6160	57135	27430	118812	13296	106171	226	496	1144	189
MD-2622	XIX	2710.5	2571.00	61002.63	5409	52905	27271	131076	12540	96430	208	505	1342	169
MD-2622	XIX	2711.0	2571.50	61019.06	5557	52048	27131	162705	12497	101582	270	510	1096	155
MD-2622	XIX	2711.5	2572.00	61035.49	5663	53248	27251	162145	12677	100829	236	578	835	186
MD-2622	XIX	2712.0	2572.50	61051.92	5458	52185	26005	142982	12086	102674	238	474	979	181
MD-2622	XIX	2712.5	2573.00	61068.35	5690	52248	26788	166090	12079	100954	260	452	806	226
MD-2622	XIX	2713.0	2573.50	61084.78	6059	55273	27440	104580	13428	111526	238	572	937	172
MD-2622	XIX	2713.5	2574.00	61101.21	5891	54823	27903	36109	14136	119273	226	554	795	236
MD-2622	XIX	2714.0	2574.50	61117.64	6631	58918	29778	59270	15122	123086	282	574	802	146
MD-2622	XIX	2714.5	2575.00	61134.07	6097	54988	28527	133692	13078	104664	221	596	813	130
MD-2622	XIX	2715.0	2575.50	61150.50	5819	55745	28096	136696	12982	103418	249	526	925	165
MD-2622	XIX	2715.5	2576.00	61166.93	6030	56173	27989	116654	13666	119851	194	589	844	258
MD-2622	XIX	2716.0	2576.50	61183.36	6215	55180	27498	132219	13284	107621	249	538	799	221
MD-2622	XIX	2716.5	2577.00	61199.79	5965	54023	27396	119232	12905	119398	213	558	862	207
MD-2622	XIX	2717.0	2577.50	61216.22	6316	56368	28657	104980	13838	122417	261	582	867	231
MD-2622	XIX	2717.5	2578.00	61232.65	5963	57165	27997	91048	13882	127901	229	569	904	291
MD-2622	XIX	2718.0	2578.50	61249.07	6021	55985	27755	105616	13493	126811	233	530	947	295
MD-2622	XIX	2718.5	2579.00	61265.50	5679	52030	25771	105966	13282	116614	212	558	893	182
MD-2622	XIX	2719.0	2579.50	61281.93	5731	53740	27760	114195	13255	125234	280	485	835	197
MD-2622	XIX	2719.5	2580.00	61298.36	6071	54975	28283	84084	13788	113647	270	532	846	190
MD-2622	XIX	2720.0	2580.50	61314.79	6026	53813	27108	90885	14510	118697	239	556	958	281
MD-2622	XIX	2720.5	2581.00	61331.22	5738	51703	26897	121626	13097	117122	253	527	954	279
MD-2622	XIX	2721.0	2581.50	61347.65	5823	52160	26164	121878	12739	129254	217	488	816	187
MD-2622	XIX	2721.5	2582.00	61364.08	5735	52183	26564	121428	12485	143189	282	493	876	183
MD-2622	XIX	2722.0	2582.50	61380.51	5837	53523	26894	120420	12924	123473	254	494	861	215
MD-2622	XIX	2722.5	2583.00	61396.94	6120	55803	27820	111950	14153	109788	234	534	1030	220
MD-2622	XIX	2723.0	2583.50	61413.37	6210	56558	27739	109533	13990	103754	256	539	944	164
MD-2622	XIX	2723.5	2584.00	61429.80	5996	57875	28704	126515	13541	102137	282	590	823	258
MD-2622	XIX	2724.0	2584.50	61446.23	6253	57358	28249	126706	13589	107458	230	512	816	159
MD-2622	XIX	2724.5	2585.00	61462.66	6293	55033	27279	120322	12749	106421	238	483	881	163
MD-2622	XIX	2725.0	2585.50	61479.09	6134	55228	27589	129808	13044	103939	230	448	886	156
MD-2622	XIX	2725.5	2586.00	61495.52	6073	55918	27529	133106	13685	107448	277	513	811	181
MD-2622	XIX	2726.0	2586.50	61511.94	6230	57063	27986	129374	13630	108235	264	475	930	186
MD-2622	XIX	2726.5	2587.00	61528.37	5974	55823	27227	135772	13147	107150	256	478	877	224
MD-2622	XIX	2727.0	2587.50	61544.80	6131	55393	27843	125941	13171	110719	286	500	828	175
MD-2622	XIX	2727.5	2588.00	61561.23	5962	54970	27170	114814	13656	109402	243	538	914	202
MD-2622	XIX	2728.0	2588.50	61577.66	5647	53613	26226	116976	12785	109906	213	513	897	159
MD-2622	XIX	2728.5	2589.00	61594.09	6046	53458	27253	132258	13073	107803	250	563	850	194
MD-2622	XIX	2729.0	2589.50	61610.52	5558	52338	26346	127450	12511	99732	269	570	855	172

MD-2622	XIX	2729.5	2590.00	61626.95	6266	57163	28059	141551	13721	102456	239	567	949	160
MD-2622	XIX	2730.0	2590.50	61643.38	6208	57945	28046	141845	13368	106368	266	552	893	215
MD-2622	XIX	2730.5	2591.00	61659.81	6426	58098	28343	125252	13469	106918	244	576	888	215
MD-2622	XIX	2731.0	2591.50	61676.24	6556	58395	28608	124569	13726	110837	196	570	902	148
MD-2622	XIX	2731.5	2592.00	61692.67	6424	58198	28439	124180	13752	113791	218	606	936	162
MD-2622	XIX	2732.0	2592.50	61709.10	6230	57675	27945	114820	13447	118294	238	463	875	237
MD-2622	XIX	2732.5	2593.00	61725.53	6300	59018	28083	116640	13966	120478	244	532	855	194
MD-2622	XIX	2733.0	2593.50	61741.96	6541	59473	29081	111188	14434	127087	242	540	918	194
MD-2622	XIX	2733.5	2594.00	61758.39	6228	57008	28239	107078	13709	123593	261	539	796	157
MD-2622	XIX	2734.0	2594.50	61774.81	6026	55468	27591	54370	14534	122712	266	589	884	210
MD-2622	XIX	2734.5	2595.00	61791.24	6520	61083	29900	59643	15053	132374	322	574	849	165
MD-2622	XIX	2735.0	2595.50	61807.67	6536	58795	29565	23850	15168	128467	254	560	843	171
MD-2622	XIX	2735.5	2596.00	61824.10	6530	59583	29422	21314	15629	125671	262	492	863	144
MD-2622	XIX	2736.0	2596.50	61840.53	6883	62033	30202	34524	15890	137714	284	610	1001	216
MD-2622	XIX	2736.5	2597.00	61856.96	6579	59613	28345	116886	14774	112459	185	524	908	196
MD-2622	XIX	2737.0	2597.50	61873.39	6199	59380	28899	124482	13464	112644	270	551	879	99
MD-2622	XIX	2737.5	2598.00	61889.82	6624	60658	29266	51478	14810	126602	245	478	839	265
MD-2622	XIX	2738.0	2598.50	61906.25	6538	61238	29354	19768	15830	133202	272	622	935	207
MD-2622	XIX	2738.5	2599.00	61922.68	6773	60843	30680	18211	15698	139068	263	670	992	229
MD-2622	XIX	2739.0	2599.50	61939.11	6557	60875	29081	97619	14239	122270	266	619	932	279
MD-2622	XIX	2739.5	2600.00	61955.54	6480	60245	28798	119991	14323	120665	209	650	882	218
MD-2622	XIX	2740.0	2600.50	61971.97	6494	58608	28093	113610	13750	129432	201	513	895	302
MD-2622	XIX	2740.5	2601.00	61988.40	6559	59318	27126	104737	13596	121901	255	610	878	207
MD-2622	XIX	2741.0	2601.50	62004.83	6248	57435	27630	122153	13548	114194	211	559	858	189
MD-2622	XIX	2741.5	2602.00	62021.26	6314	57803	28080	125364	13625	111223	214	514	866	127
MD-2622	XIX	2742.0	2602.50	62037.68	6476	58050	28257	107388	13951	118198	244	550	902	254
MD-2622	XIX	2742.5	2603.00	62054.11	6664	60350	29242	61958	15250	123089	248	605	915	288
MD-2622	XIX	2743.0	2603.50	62070.54	7263	64275	29721	23534	15638	129094	187	550	824	190
MD-2622	XIX	2743.5	2604.00	62086.97	7578	67273	31938	16761	16879	142778	226	494	864	158
MD-2622	XIX	2744.0	2604.50	62103.40	7279	65825	30784	36655	16032	132271	274	591	844	164
MD-2622	XIX	2744.5	2605.00	62119.83	6730	60790	29206	81626	14532	124051	253	634	936	263
MD-2622	XIX	2745.0	2605.50	62136.26	6363	59923	28509	52455	14758	123043	233	599	909	181
MD-2622	XIX	2745.5	2606.00	62152.69	7385	63275	28462	38567	14455	123782	243	584	858	209
MD-2622	XIX	2746.0	2606.50	62169.12	7594	65428	30183	48678	15754	133073	278	583	902	165
MD-2622	XIX	2746.5	2607.00	62185.55	7052	62600	29099	55516	14618	127015	318	550	950	144
MD-2622	XIX	2747.0	2607.50	62201.98	6037	55078	26772	34672	14664	121800	252	530	920	238
MD-2622	XIX	2747.5	2608.00	62218.41	6887	62295	29741	61135	15602	131671	265	634	1034	225
MD-2622	XIX	2748.0	2608.50	62234.84	6397	59558	27882	121075	14131	115968	228	595	850	151
MD-2622	XIX	2748.5	2609.00	62251.27	6734	60900	29367	99464	14304	121082	251	590	853	244
MD-2622	XIX	2749.0	2609.50	62267.70	6260	57550	27180	92893	13469	117338	252	559	876	241
MD-2622	XIX	2749.5	2610.00	62284.13	5278	49385	24219	45167	12931	115097	273	479	759	243
MD-2622	XIX	2750.0	2610.50	62300.55	6352	57748	28548	42090	15096	127824	306	634	1021	204

MD-2622	XIX	2750.5	2611.00	62316.98	6516	59928	28629	99806	14489	118598	234	558	878	200
MD-2622	XIX	2751.0	2611.50	62333.41	6244	54955	27225	130390	12912	115906	287	508	873	283
MD-2622	XIX	2751.5	2612.00	62349.84	5893	54683	26692	132364	12698	116455	266	497	802	272
MD-2622	XIX	2752.0	2612.50	62366.27	5573	51418	25121	131558	12367	110256	226	556	874	167
MD-2622	XIX	2752.5	2613.00	62382.70	5731	51735	26005	119039	12696	114319	226	474	823	194
MD-2622	XIX	2753.0	2613.50	62399.13	6323	56688	27425	120730	13778	114257	270	559	918	222
MD-2622	XIX	2753.5	2614.00	62415.56	6322	61180	28434	90216	15077	127469	290	564	969	234
MD-2622	XIX	2754.0	2614.50	62431.99	6363	58343	27664	64030	15360	129487	217	648	967	263
MD-2622	XIX	2754.5	2615.00	62448.42	7085	61870	27999	59570	15050	126598	200	545	933	196
MD-2622	XIX	2755.0	2615.50	62464.85	7382	63990	29757	58458	15994	131088	212	592	996	230
MD-2622	XIX	2755.5	2616.00	62481.28	7020	61423	28907	67094	14959	128957	245	568	865	219
MD-2622	XIX	2756.0	2616.50	62497.71	6779	62120	29068	93691	15175	125491	203	628	842	245
MD-2622	XIX	2756.5	2617.00	62514.14	6563	59350	28350	82065	15278	140942	228	454	894	240
MD-2622	XIX	2757.0	2617.50	62530.57	6327	56838	27061	125126	13270	122369	245	504	874	175
MD-2622	XIX	2757.5	2618.00	62547.00	6570	60270	28852	124566	13997	114274	246	508	871	123
MD-2622	XIX	2758.0	2618.50	62563.42	6881	60825	29086	119630	13980	111055	212	570	905	242
MD-2622	XIX	2758.5	2619.00	62579.85	6502	60438	29624	92075	14844	110767	187	591	883	212
MD-2622	XIX	2759.0	2619.50	62596.28	6718	61738	29143	97818	15444	110023	234	610	888	211
MD-2622	XIX	2759.5	2620.00	62612.71	6552	60338	27511	122464	14213	107146	240	546	905	144
MD-2622	XIX	2760.0	2620.50	62629.14	6725	60428	28998	78845	14431	108062	263	469	995	260
MD-2622	XIX	2760.5	2621.00	62645.57	6584	57998	28262	88922	14530	105019	278	574	827	195
MD-2622	XIX	2761.0	2621.50	62662.00	6010	58650	27812	87416	14268	106992	231	618	893	180
MD-2622	XIX	2761.5	2622.00	62678.43	6368	57810	28891	130598	14239	99406	287	488	867	221
MD-2622	XIX	2762.0	2622.50	62694.86	6257	58400	27799	155047	12686	95969	248	506	834	162
MD-2622	XIX	2762.5	2623.00	62711.29	5400	52798	23358	174896	11750	89686	211	492	993	203
MD-2622	XIX	2763.0	2623.50	62727.72	5744	53880	25886	122478	12638	119570	178	447	858	283
MD-2622	XIX	2763.5	2624.00	62744.15	6145	55975	27037	97681	13538	108434	320	518	801	237
MD-2622	XIX	2764.0	2624.50	62760.58	5836	54420	27147	137623	12487	101030	290	441	834	187
MD-2622	XIX	2764.5	2625.00	62777.01	5809	54093	27196	169058	12538	97510	232	486	813	205
MD-2622	XIX	2765.0	2625.50	62793.44	6106	54075	26281	170148	11621	99245	269	409	747	230
MD-2622	XIX	2765.5	2626.00	62809.87	5616	52525	25355	182115	11825	97025	283	423	798	186
MD-2622	XIX	2766.0	2626.50	62826.29	5326	50403	24890	175932	11066	102514	236	409	697	190
MD-2622	XIX	2766.5	2627.00	62842.72	5575	51380	25451	174275	11837	101933	331	457	765	191
MD-2622	XIX	2767.0	2627.50	62859.15	5692	52043	26450	136749	12612	110237	294	515	879	212
MD-2622	XIX	2767.5	2628.00	62875.58	5926	55665	29450	88382	13872	121478	362	542	914	226
MD-2622	XIX	2768.0	2628.50	62892.01	5666	53418	26569	166947	12312	100841	291	470	859	251
MD-2622	XIX	2768.5	2629.00	62908.44	5526	53098	26372	172575	12324	102024	250	492	762	181
MD-2622	XIX	2769.0	2629.50	62924.87	5508	51083	26858	154356	12247	106087	284	518	778	116
MD-2622	XIX	2769.5	2630.00	62941.30	5717	51410	25298	162562	12348	104004	294	489	870	223
MD-2622	XIX	2770.0	2630.50	62957.73	5863	52343	26356	155268	12593	107215	276	490	856	155
MD-2622	XIX	2770.5	2631.00	62974.16	5855	54355	27024	160591	12869	102648	250	490	858	237
MD-2622	XIX	2771.0	2631.50	62990.59	6032	54735	27682	169400	13262	106085	272	503	863	149

MD-2622	XIX	2771.5	2632.00	63007.02	5699	52553	26816	171959	12110	106949	242	562	848	179
MD-2622	XIX	2772.0	2632.50	63023.45	5483	51753	26042	187082	12118	101102	266	459	750	237
MD-2622	XIX	2772.5	2633.00	63039.88	5789	50915	26447	175246	11700	102806	260	445	771	161
MD-2622	XIX	2773.0	2633.50	63056.31	5110	49350	25509	202874	11731	99274	295	387	809	210
MD-2622	XIX	2773.5	2634.00	63072.74	5184	49280	24336	198584	11359	101558	338	396	846	161
MD-2622	XIX	2774.0	2634.50	63089.16	5182	49303	25095	191184	11402	102799	316	450	790	158
MD-2622	XIX	2774.5	2635.00	63105.59	5524	51320	25701	164094	11652	106872	334	470	788	185
MD-2622	XIX	2775.0	2635.50	63122.02	5864	50895	26593	144189	12250	112973	253	502	823	190
MD-2622	XIX	2775.5	2636.00	63138.45	5661	53123	27206	130046	12960	115524	265	521	717	195
MD-2622	XIX	2776.0	2636.50	63154.88	5900	53318	27477	98700	13392	113047	285	523	767	207
MD-2622	XIX	2776.5	2637.00	63171.31	6208	52628	28244	106529	13550	137652	347	472	781	246
MD-2622	XIX	2777.0	2637.50	63187.74	5663	52308	27877	169296	12816	123919	293	539	929	316
MD-2622	XIX	2777.5	2638.00	63204.17	5324	48593	24926	169420	11604	109966	282	474	719	197
MD-2622	XIX	2778.0	2638.50	63220.60	5391	49795	25394	149817	12298	118301	334	503	714	222
MD-2622	XIX	2778.5	2639.00	63237.03	5290	50490	26234	138004	12535	112020	252	476	832	209
MD-2622	XIX	2779.0	2639.50	63253.46	5699	53113	26673	147778	12989	108662	304	490	797	175
MD-2622	XIX	2779.5	2640.00	63269.89	4930	47270	24011	158547	11645	109349	290	494	776	179
MD-2622	XIX	2780.0	2640.50	63286.32	5013	46703	24128	180239	11323	105984	286	453	811	202
MD-2622	XIX	2780.5	2641.00	63302.75	5042	48530	24630	188658	11784	107340	315	477	771	164
MD-2622	XIX	2781.0	2641.50	63319.18	5632	50755	26749	164066	12103	113854	258	474	751	137
MD-2622	XIX	2781.5	2642.00	63335.61	5587	51040	25324	163209	12017	100507	240	490	829	179
MD-2622	XIX	2782.0	2642.50	63352.03	5584	52025	25698	159754	12274	107292	338	463	871	174
MD-2622	XIX	2782.5	2643.00	63368.46	5366	51210	26533	156926	12797	114590	324	501	951	209
MD-2622	XIX	2783.0	2643.50	63384.89	5792	51815	26377	140902	12806	115262	293	462	758	221
MD-2622	XIX	2783.5	2644.00	63401.32	5980	52035	25945	134394	12874	114965	304	510	828	242
MD-2622	XIX	2784.0	2644.50	63417.75	5553	52485	26317	148120	12586	108314	259	461	811	116
MD-2622	XIX	2784.5	2645.00	63434.18	5728	53675	27568	100789	13334	119215	353	508	813	309
MD-2622	XIX	2785.0	2645.50	63450.61	4567	43273	21408	121178	11162	94639	288	470	738	251
MD-2622	XIX	2785.5	2646.00	63467.04	5231	48890	25293	147739	12286	114775	277	456	712	202
MD-2622	XIX	2786.0	2646.50	63483.47	5587	51315	25956	143839	12895	119014	247	427	727	278
MD-2622	XIX	2786.5	2647.00	63499.90	5020	47970	22989	145670	11544	113462	241	386	662	248
MD-2622	XIX	2787.0	2647.50	63516.33	5792	53040	26710	142848	13260	120494	271	548	827	169
MD-2622	XIX	2787.5	2648.00	63532.76	5778	52230	26868	137833	13454	116820	289	562	896	233
MD-2622	XIX	2788.0	2648.50	63549.19	5407	51165	25223	151449	12454	114571	314	478	807	214
MD-2622	XIX	2788.5	2649.00	63565.62	5717	53260	26203	144861	12816	112351	296	456	715	244
MD-2622	XIX	2789.0	2649.50	63582.05	5893	54033	27006	132642	13392	114384	337	504	809	160
MD-2622	XIX	2789.5	2650.00	63598.48	5420	51608	26458	138650	13128	117274	306	497	834	267
MD-2622	XIX	2790.0	2650.50	63614.90	5096	49788	25719	129396	12737	120871	306	487	819	165
MD-2622	XIX	2790.5	2651.00	63631.33	5317	48828	24861	144222	12295	116206	314	495	828	196
MD-2622	XIX	2791.0	2651.50	63647.76	5765	52855	26980	141260	13678	122285	329	520	804	190
MD-2622	XIX	2791.5	2652.00	63664.19	5746	53013	26595	146661	12768	117938	330	486	801	235
MD-2622	XIX	2792.0	2652.50	63680.62	5713	51948	25917	148974	13116	117504	330	490	802	226

MD-2622	XIX	2792.5	2653.00	63697.05	5652	51930	26658	146387	12626	120257	360	466	771	202
MD-2622	XIX	2793.0	2653.50	63713.48	5657	51428	26569	136268	12905	116270	315	522	827	164
MD-2622	XIX	2793.5	2654.00	63729.91	5764	52580	26627	144262	13058	114979	342	441	714	169
MD-2622	XIX	2794.0	2654.50	63746.34	5866	52738	26918	140003	12823	115174	288	539	802	295
MD-2622	XIX	2794.5	2655.00	63762.77	5843	52550	26247	153849	12374	108384	359	482	780	188
MD-2622	XIX	2795.0	2655.50	63779.20	5566	51675	26463	157427	11897	105905	342	503	812	229
MD-2622	XIX	2795.5	2656.00	63795.63	5447	49950	26096	131348	12636	110580	285	530	712	216
MD-2622	XIX	2796.0	2656.50	63812.06	5310	49695	25529	137306	12614	112051	337	545	816	257
MD-2622	XIX	2796.5	2657.00	63828.49	5535	51388	26244	159902	12838	118262	374	618	828	216
MD-2622	XIX	2797.0	2657.50	63844.92	5774	51150	27022	170562	12662	109858	356	458	774	321
MD-2622	XIX	2797.5	2658.00	63861.34	5848	52438	26140	168193	12679	112661	351	546	778	220
MD-2622	XIX	2798.0	2658.50	63877.77	5746	50365	25659	174490	12566	110902	298	565	776	278
MD-2622	XIX	2798.5	2659.00	63894.20	5560	50673	26159	171632	12209	117247	348	451	819	241
MD-2622	XIX	2799.0	2659.50	63910.63	5249	48103	24825	175221	11846	112853	358	401	684	281
MD-2622	XIX	2799.5	2660.00	63927.06	5227	48338	25316	139899	11501	124198	342	505	719	310
MD-2622	XIX	2800.0	2660.50	63943.49	5400	48443	24744	110393	12470	130298	352	445	725	391
MD-2622	XIX	2800.5	2661.00	63959.92	5488	50273	26515	102469	13495	135408	295	604	780	386
MD-2622	XIX	2801.0	2661.50	63976.35	5603	49548	25581	155817	12595	126079	421	458	859	343
MD-2622	XIX	2801.5	2662.00	63992.78	5153	46980	25171	130438	11534	129674	352	480	785	349
MD-2622	XIX	2802.0	2662.50	64009.21	5276	48718	25103	137973	12619	133260	376	430	710	508
MD-2622	XIX	2802.5	2663.00	64025.64	5917	52700	26536	111563	13644	137285	342	512	858	447
MD-2622	XIX	2803.0	2663.50	64042.07	5593	51665	26276	100545	14047	142423	429	455	878	454
MD-2622	XIX	2803.5	2664.00	64058.50	5778	50335	25618	92616	14467	151219	418	489	837	508
MD-2622	XIX	2804.0	2664.50	64074.93	5931	51985	26970	69121	14736	147552	418	503	742	617
MD-2622	XIX	2804.5	2665.00	64091.36	5969	53603	27919	70722	14827	138442	462	528	790	472
MD-2622	XIX	2805.0	2665.50	64107.79	6244	56053	27165	62866	15288	144638	392	563	802	367
MD-2622	XIX	2805.5	2666.00	64130.69	6005	55083	27830	117611	14242	125414	354	498	773	258
MD-2622	XIX	2806.0	2666.50	64158.79	6401	58663	28974	56848	15096	138934	335	537	828	232
MD-2622	XIX	2806.5	2667.00	64186.90	6165	57108	29185	84423	14633	140959	270	550	832	288
MD-2622	XIX	2807.0	2667.50	64215.00	5846	55578	27729	114909	13618	138955	303	454	778	319
MD-2622	XIX	2807.5	2668.00	64243.11	6107	57090	27776	127957	13339	122081	317	473	818	202
MD-2622	XIX	2808.0	2668.50	64271.21	5942	57443	26952	134198	13428	121841	329	488	781	237
MD-2622	XIX	2808.5	2669.00	64299.32	5701	55173	26523	134988	13037	124783	222	558	722	252
MD-2622	XIX	2809.0	2669.50	64327.43	5391	52585	27544	129716	13445	125902	263	459	795	235
MD-2622	XIX	2809.5	2670.00	64355.53	5330	51825	27209	131533	13190	122645	317	524	808	233
MD-2622	XIX	2810.0	2670.50	64383.64	4856	47038	27451	108318	14023	126739	295	515	856	251
MD-2622	XIX	2810.5	2671.00	64411.74	5357	51228	27807	127406	13193	122731	234	520	870	224
MD-2622	XIX	2811.0	2671.50	64439.85	5087	46728	26364	129447	13231	119453	260	494	883	306
MD-2622	XIX	2811.5	2672.00	64467.96	5170	47753	25280	153863	12077	113635	273	489	736	221
MD-2622	XIX	2812.0	2672.50	64496.06	5917	53480	26411	135993	13250	122942	253	500	778	357
MD-2622	XIX	2812.5	2673.00	64524.17	5792	51823	25683	151110	12444	119544	282	471	781	181
MD-2622	XIX	2813.0	2673.50	64552.27	5429	49685	24968	150007	11726	116978	303	418	764	195

MD-2622	XIX	2813.5	2674.00	64580.38	5377	49273	24242	164940	12101	109390	293	426	795	232
MD-2622	XIX	2814.0	2674.50	64608.48	5243	49868	24747	157164	12187	121776	258	485	710	246
MD-2622	XIX	2814.5	2675.00	64636.59	5771	52690	26122	143772	12823	122299	282	453	736	253
MD-2622	XIX	2815.0	2675.50	64664.70	5447	50043	25152	131656	12396	145462	233	446	753	347
MD-2622	XIX	2815.5	2676.00	64692.80	6242	54485	26421	139916	13363	124368	206	526	844	264
MD-2622	XIX	2816.0	2676.50	64720.91	5382	50950	24890	146292	12053	149062	258	407	659	259
MD-2622	XIX	2816.5	2677.00	64749.01	6111	54893	27778	140221	13754	118277	237	449	733	231
MD-2622	XIX	2817.0	2677.50	64777.12	6163	56543	28439	144040	13498	107923	266	518	799	139
MD-2622	XIX	2817.5	2678.00	64805.22	6320	57133	29029	88514	14618	120086	302	515	846	252
MD-2622	XIX	2818.0	2678.50	64833.33	6773	60185	30576	23920	16397	139344	304	674	893	289
MD-2622	XIX	2818.5	2679.00	64861.44	6086	55718	27867	112409	14194	119100	250	490	803	258
MD-2622	XIX	2819.0	2679.50	64889.54	6134	55365	27513	126207	13757	117955	306	555	746	183
MD-2622	XIX	2819.5	2680.00	64917.65	6397	56808	28733	124202	13435	113518	253	574	800	139
MD-2622	XIX	2820.0	2680.50	64945.75	6476	58035	28894	114912	13966	120730	291	563	855	181
MD-2622	XIX	2820.5	2681.00	64973.86	6514	58085	28530	115640	14405	117953	254	514	861	196
MD-2622	XIX	2821.0	2681.50	65001.96	6556	58325	28730	116082	14237	114634	335	516	846	181
MD-2622	XIX	2821.5	2682.00	65030.07	6784	58335	28512	98269	14369	113986	303	560	824	169
MD-2622	XIX	2822.0	2682.50	65058.18	6766	59840	29494	90700	15504	121126	268	586	803	177
MD-2622	XIX	2822.5	2683.00	65086.28	6305	58213	28155	105694	14484	120994	321	479	825	200
MD-2622	XIX	2823.0	2683.50	65114.39	6354	57208	28306	103743	14158	123530	284	603	826	228
MD-2622	XIX	2823.5	2684.00	65142.49	6305	56955	29123	91263	14033	131674	282	515	842	203
MD-2622	XIX	2824.0	2684.50	65170.60	6100	53878	27183	99350	13884	137172	282	478	774	293
MD-2622	XIX	2824.5	2685.00	65198.71	6154	54595	27898	100596	13910	131693	290	517	820	204
MD-2622	XIX	2825.0	2685.50	65226.81	5737	51483	26234	100607	13190	121704	262	516	725	181
MD-2622	XIX	2825.5	2686.00	65254.92	6451	57350	28330	114526	13980	124934	306	466	788	242
MD-2622	XIX	2826.0	2686.50	65283.02	6313	57573	28839	101559	14930	123458	279	574	881	188
MD-2622	XIX	2826.5	2687.00	65311.13	6856	60003	28540	104852	14705	123934	262	597	836	255
MD-2622	XIX	2827.0	2687.50	65339.23	6485	58340	28694	107965	14414	131258	228	575	754	186
MD-2622	XIX	2827.5	2688.00	65367.34	6026	55158	26647	109760	14062	120778	243	510	735	166
MD-2622	XIX	2828.0	2688.50	65395.45	6138	55315	27620	108830	13728	127368	282	503	795	232
MD-2622	XIX	2828.5	2689.00	65423.55	5465	52088	25251	112927	13080	121630	253	495	755	268
MD-2622	XIX	2829.0	2689.50	65451.66	5971	54803	27360	91451	13925	123511	238	517	862	218
MD-2622	XIX	2829.5	2690.00	65479.76	5816	52518	26538	105154	13673	121433	226	530	812	195
MD-2622	XIX	2830.0	2690.50	65507.87	5805	52315	25873	107848	13135	115946	204	553	841	193
MD-2622	XIX	2830.5	2691.00	65535.97	6440	56758	28553	116060	13824	130037	214	522	868	237
MD-2622	XIX	2831.0	2691.50	65564.08	6251	58038	28018	118135	13826	120902	242	485	878	215
MD-2622	XIX	2831.5	2692.00	65592.19	6696	57798	28491	118670	14561	125441	258	526	859	153
MD-2622	XIX	2832.0	2692.50	65620.29	6482	56813	27971	117751	14371	122578	262	542	881	169
MD-2622	XIX	2832.5	2693.00	65648.40	6350	58133	28863	119622	14438	122369	294	478	1002	228
MD-2622	XIX	2833.0	2693.50	65676.50	6181	56143	27781	115671	13680	129583	254	546	898	195
MD-2622	XIX	2833.5	2694.00	65704.61	6181	55535	27971	117992	13990	126254	293	491	774	209
MD-2622	XIX	2834.0	2694.50	65732.71	6311	55960	28226	123435	14009	122230	208	577	778	218

MD-2622	XIX	2834.5	2695.00	65760.82	6305	56608	28244	124359	14062	122851	246	597	823	134
MD-2622	XIX	2835.0	2695.50	65788.93	6406	56525	28374	130010	13634	121529	258	566	986	225
MD-2622	XIX	2835.5	2696.00	65817.03	6088	57000	28543	125891	13834	123209	242	550	860	155
MD-2622	XIX	2836.0	2696.50	65845.14	5830	56200	27737	125790	14009	131496	268	558	845	272
MD-2622	XIX	2836.5	2697.00	65873.24	6340	56718	28571	114848	14470	126941	219	602	928	183
MD-2622	XIX	2837.0	2697.50	65901.35	5944	55925	28012	117390	14198	126312	234	622	864	173
MD-2622	XIX	2837.5	2698.00	65929.45	6316	56985	28187	122427	14246	122974	279	613	845	207
MD-2622	XIX	2838.0	2698.50	65957.56	6356	56810	28098	123200	14230	124411	263	517	739	178
MD-2622	XIX	2838.5	2699.00	65985.67	6451	57163	27859	117407	14129	125422	262	465	823	207
MD-2622	XIX	2839.0	2699.50	66013.77	6106	57135	27648	113624	14234	128225	272	500	872	189
MD-2622	XIX	2839.5	2700.00	66041.88	6160	55833	27555	132555	13759	131340	250	510	795	277
MD-2622	XIX	2840.0	2700.50	66069.98	6271	55638	27674	118723	14352	130860	286	604	747	238
MD-2622	XIX	2840.5	2701.00	66098.09	6536	56950	28444	110984	14326	134722	250	506	827	186
MD-2622	XIX	2841.0	2701.50	66126.20	6057	58028	28270	105456	15072	135384	251	577	893	197
MD-2622	XIX	2841.5	2702.00	66154.30	6370	56973	28582	100156	15238	139918	229	536	911	176
MD-2622	XIX	2842.0	2702.50	66182.41	6386	56888	28350	82796	15470	139930	326	621	888	172
MD-2622	XIX	2842.5	2703.00	66210.51	6131	55653	27745	99831	14294	134498	235	559	800	173
MD-2622	XIX	2843.0	2703.50	66238.62	6296	56148	27745	86341	14784	133145	234	580	839	183
MD-2622	XIX	2843.5	2704.00	66266.72	5951	53053	27368	92436	13870	130212	282	603	870	203
MD-2622	XIX	2844.0	2704.50	66294.83	6260	55330	27966	89362	14294	127651	227	628	843	187
MD-2622	XIX	2844.5	2705.00	66322.94	6203	53763	26068	86495	13591	117182	256	536	853	192
MD-2622	XIX	2845.0	2705.50	66351.04	6093	55050	26458	88679	13860	138214	234	547	797	172
MD-2622	XIX	2845.5	2706.00	66379.15	6460	56943	27565	85666	14683	135439	219	498	799	270
MD-2622	XIX	2846.0	2706.50	66407.25	6840	58300	29039	80940	14798	132758	202	545	820	146
MD-2622	XIX	2846.5	2707.00	66435.36	6471	56410	28059	82334	14326	137542	230	564	891	230
MD-2622	XIX	2847.0	2707.50	66463.46	6124	53883	26411	78095	13697	130421	290	474	843	187
MD-2622	XIX	2847.5	2708.00	66491.57	2891	26748	15590	40695	9701	77714	170	361	568	206
MD-2622	XX	2850.5	2711.00	66660.20	6419	56518	28660	72461	14849	134275	304	575	801	272
MD-2622	XX	2851.0	2711.50	66688.31	6849	60783	29866	76944	15127	138420	272	579	907	166
MD-2622	XX	2851.5	2712.00	66716.42	6503	59408	29445	53920	15828	141737	241	585	928	263
MD-2622	XX	2852.0	2712.50	66744.52	6628	58210	30524	17436	16853	152782	308	580	822	162
MD-2622	XX	2852.5	2713.00	66772.63	6442	56925	28725	19102	16610	151162	303	641	920	191
MD-2622	XX	2853.0	2713.50	66800.73	6021	53995	27786	67606	14954	140990	318	562	832	221
MD-2622	XX	2853.5	2714.00	66828.84	6512	56785	28096	80018	14143	144994	247	540	790	176
MD-2622	XX	2854.0	2714.50	66856.95	6097	53673	26653	86890	14230	143326	253	553	798	219
MD-2622	XX	2854.5	2715.00	66885.05	6331	56745	28408	73312	14496	150590	274	523	853	231
MD-2622	XX	2855.0	2715.50	66913.16	6761	58878	29071	60743	15799	152642	272	557	793	232
MD-2622	XX	2855.5	2716.00	66941.26	6365	56498	28080	97434	14254	145282	322	554	808	211
MD-2622	XX	2856.0	2716.50	66969.37	5843	53030	26967	106072	13476	141986	250	486	769	172
MD-2622	XX	2856.5	2717.00	66997.47	6025	52103	26273	99134	13366	133589	297	528	763	240
MD-2622	XX	2857.0	2717.50	67025.58	6215	55285	28213	98000	14167	143837	271	518	767	186
MD-2622	XX	2857.5	2718.00	67053.69	6313	55613	27687	94027	14278	145361	306	574	863	197

MD-2622	XX	2858.0	2718.50	67081.79	5983	54293	26957	94282	13550	133848	295	522	770	260
MD-2622	XX	2858.5	2719.00	67109.90	6316	55305	26967	95088	13570	139562	237	504	808	220
MD-2622	XX	2859.0	2719.50	67138.00	6032	53640	26993	90670	13906	142238	290	487	866	253
MD-2622	XX	2859.5	2720.00	67166.11	5983	50925	26429	86100	14275	138559	286	617	753	252
MD-2622	XX	2860.0	2720.50	67188.76	5782	50038	25420	82925	13834	135286	245	496	808	152
MD-2622	XX	2860.5	2721.00	67209.83	6354	55393	27927	44036	15262	147576	274	580	914	221
MD-2622	XX	2861.0	2721.50	67230.90	6291	56558	29354	20378	16392	158254	346	576	874	292
MD-2622	XX	2861.5	2722.00	67251.96	5990	54088	27901	16985	15857	154798	286	574	792	188
MD-2622	XX	2862.0	2722.50	67273.03	6647	60408	30449	13614	16474	155582	330	653	874	195
MD-2622	XX	2862.5	2723.00	67294.10	3911	33975	18000	13384	11597	105026	238	479	679	144
MD-2622	XX	2863.0	2723.50	67315.17	6302	55078	28587	15666	15970	151349	429	643	866	126
MD-2622	XX	2863.5	2724.00	67336.23	6793	59453	30365	20569	16682	155935	282	644	948	235
MD-2622	XX	2864.0	2724.50	67357.30	6941	59700	29851	35960	15818	157843	321	489	888	264
MD-2622	XX	2864.5	2725.00	67378.37	6239	54428	28434	35227	14873	157207	362	536	865	154
MD-2622	XX	2865.0	2725.50	67399.44	5906	53178	26827	34544	14993	162504	360	602	792	230
MD-2622	XX	2865.5	2726.00	67420.50	6059	52460	26920	60533	14923	141684	327	527	819	284
MD-2622	XX	2866.0	2726.50	67441.57	5942	50405	26088	68704	14654	148409	316	558	858	201
MD-2622	XX	2866.5	2727.00	67462.64	6271	53513	27994	73780	15377	134983	262	506	877	226
MD-2622	XX	2867.0	2727.50	67483.70	6066	53783	27570	78022	15158	136181	293	560	898	257
MD-2622	XX	2867.5	2728.00	67504.77	6671	56790	28751	86293	14734	141134	261	486	830	267
MD-2622	XX	2868.0	2728.50	67525.84	6536	56023	28298	81374	14654	140909	302	570	879	144
MD-2622	XX	2868.5	2729.00	67546.91	6610	55378	28275	96314	14402	150110	302	538	776	204
MD-2622	XX	2869.0	2729.50	67567.97	7081	59205	28210	91129	13831	139966	244	520	859	209
MD-2622	XX	2869.5	2730.00	67589.04	7144	61433	28943	79730	15034	137947	244	540	878	281
MD-2622	XX	2870.0	2730.50	67610.11	6608	58485	28036	77918	14885	136714	254	550	811	270
MD-2622	XX	2870.5	2731.00	67631.18	6973	58460	29479	59419	15403	144137	230	623	790	197
MD-2622	XX	2871.0	2731.50	67652.24	6487	57568	28449	75838	14935	132398	238	578	858	165
MD-2622	XX	2871.5	2732.00	67673.31	6485	57860	29073	65120	15079	139022	246	610	851	235
MD-2622	XX	2872.0	2732.50	67694.38	6604	55390	27508	64302	14978	133973	265	599	873	274
MD-2622	XX	2872.5	2733.00	67715.45	6811	59810	29890	85282	15341	137626	255	526	871	193
MD-2622	XX	2873.0	2733.50	67736.51	6455	55255	27825	86052	14285	131918	234	522	861	167
MD-2622	XX	2873.5	2734.00	67757.58	5702	49440	25490	81379	14040	131621	308	584	918	248
MD-2622	XX	2874.0	2734.50	67778.65	6080	52810	26874	83597	15084	135065	274	499	928	234
MD-2622	XX	2874.5	2735.00	67799.71	5890	50143	26263	74698	13824	147516	274	554	883	211
MD-2622	XX	2875.0	2735.50	67820.78	6138	53080	26806	65019	14633	145774	221	489	850	152
MD-2622	XX	2875.5	2736.00	67841.85	7117	61070	29286	82863	15775	140422	256	570	804	285
MD-2622	XX	2876.0	2736.50	67862.92	6613	56968	28077	66797	14962	131374	201	562	825	181
MD-2622	XX	2876.5	2737.00	67883.98	5953	51633	26213	42148	14390	129029	246	470	708	244
MD-2622	XX	2877.0	2737.50	67905.05	6719	57955	29515	70098	15595	136217	257	593	881	175
MD-2622	XX	2877.5	2738.00	67926.12	7106	59668	30048	97132	15065	130428	227	503	841	211
MD-2622	XX	2878.0	2738.50	67947.19	6664	55175	27212	88486	14158	127394	258	549	879	191
MD-2622	XX	2878.5	2739.00	67968.25	7042	61255	30316	84854	15751	134191	241	602	850	253

MD-2622	XX	2879.0	2739.50	67989.32	7024	60940	29921	86170	15590	133802	213	542	885	228
MD-2622	XX	2879.5	2740.00	68010.39	7133	60650	29141	84913	15278	135302	239	481	949	220
MD-2622	XX	2880.0	2740.50	68031.46	6912	57788	28392	82950	15271	132662	255	568	846	214
MD-2622	XX	2880.5	2741.00	68052.52	6986	60523	29931	81393	15660	132372	243	647	920	169
MD-2622	XX	2881.0	2741.50	68073.59	7146	62113	30755	60094	15828	134647	248	586	966	228
MD-2622	XX	2881.5	2742.00	68094.66	7088	60713	29910	88906	15298	130231	278	542	895	181
MD-2622	XX	2882.0	2742.50	68115.72	6073	53160	27183	92288	13598	148332	222	502	871	294
MD-2622	XX	2882.5	2743.00	68136.79	6995	58980	29279	110172	14578	129475	282	523	801	206
MD-2622	XX	2883.0	2743.50	68157.86	7270	59130	29320	88334	14662	138504	258	580	848	183
MD-2622	XX	2883.5	2744.00	68178.93	6500	56455	28101	31315	15127	136476	263	527	863	167
MD-2622	XX	2884.0	2744.50	68199.99	6550	57080	29619	30251	15790	150326	327	643	963	343
MD-2622	XX	2884.5	2745.00	68221.06	7043	60335	30022	77599	14674	143143	306	583	867	174
MD-2622	XX	2885.0	2745.50	68242.13	6403	56375	28452	36000	14854	140635	292	590	883	207
MD-2622	XX	2885.5	2746.00	68263.20	5891	50635	26179	24016	14870	131868	276	446	769	187
MD-2622	XX	2886.0	2746.50	68284.26	6736	59570	29897	43016	15636	140153	263	581	896	251
MD-2622	XX	2886.5	2747.00	68305.33	7123	61525	30870	29473	16985	145870	265	621	850	237
MD-2622	XX	2887.0	2747.50	68326.40	7150	61773	31816	33362	17081	155921	300	634	883	342
MD-2622	XX	2887.5	2748.00	68347.47	7432	62088	31169	76194	15770	145901	272	594	867	239
MD-2622	XX	2888.0	2748.50	68368.53	7646	64048	29606	71350	16013	143023	301	577	938	315
MD-2622	XX	2888.5	2749.00	68389.60	7231	61785	30189	90384	15329	135835	222	602	938	286
MD-2622	XX	2889.0	2749.50	68410.67	6937	60298	29476	87646	15228	134177	270	585	888	187
MD-2622	XX	2889.5	2750.00	68431.73	7223	59580	30168	95108	15302	145471	292	502	825	244
MD-2622	XX	2890.0	2750.50	68452.80	6799	59590	29305	90406	15360	138053	279	538	891	329
MD-2622	XX	2890.5	2751.00	68473.87	7205	60713	29900	88976	15206	136411	250	578	918	207
MD-2622	XX	2891.0	2751.50	68494.94	7065	60060	30131	71257	15751	138768	298	585	941	249
MD-2622	XX	2891.5	2752.00	68516.00	6820	58490	28764	84120	15350	140551	222	541	839	291
MD-2622	XX	2892.0	2752.50	68537.07	6520	58858	28863	89186	15732	139649	270	545	836	319
MD-2622	XX	2892.5	2753.00	68558.14	6709	57895	28985	89477	14796	144478	276	517	813	211
MD-2622	XX	2893.0	2753.50	68579.21	6658	57318	28743	95102	14165	140681	320	569	809	244
MD-2622	XX	2893.5	2754.00	68600.27	6397	57170	28634	91179	14798	140458	245	482	826	270
MD-2622	XX	2894.0	2754.50	68621.34	6464	57425	28413	73410	14911	141672	284	628	937	286
MD-2622	XX	2894.5	2755.00	68642.41	6442	57063	28649	56118	15485	142486	266	619	849	241
MD-2622	XX	2895.0	2755.50	68663.48	6885	58975	29073	83796	14902	130555	226	634	848	120
MD-2622	XX	2895.5	2756.00	68684.54	6930	59803	29749	53164	15574	135151	306	511	874	171
MD-2622	XX	2896.0	2756.50	68705.61	6739	59088	30313	39435	16207	140832	284	567	907	291
MD-2622	XX	2896.5	2757.00	68726.68	6691	57175	29289	40144	15898	135372	284	556	910	172
MD-2622	XX	2897.0	2757.50	68747.74	6943	58925	29832	38422	15631	148226	336	562	895	259
MD-2622	XX	2897.5	2758.00	68768.81	6746	58735	29557	62552	15334	136774	290	556	792	262
MD-2622	XX	2898.0	2758.50	68789.88	7034	58375	29489	78462	15636	127104	283	549	963	141
MD-2622	XX	2898.5	2759.00	68810.95	6806	57483	30173	77563	15060	132869	283	681	838	204
MD-2622	XX	2899.0	2759.50	68832.01	6694	58620	29375	67934	15535	138463	254	646	795	222
MD-2622	XX	2899.5	2760.00	68853.08	6226	54755	28285	74228	15252	131278	328	560	939	324

MD-2622	XX	2900.0	2760.50	68874.15	6431	58043	29084	84823	14654	135226	303	539	913	215
MD-2622	XX	2900.5	2761.00	68895.22	6685	56520	28519	89001	14539	136550	249	555	837	259
MD-2622	XX	2901.0	2761.50	68916.28	6536	56943	29063	77006	15041	130956	254	594	846	207
MD-2622	XX	2901.5	2762.00	68937.35	6629	58050	28946	70840	14822	134129	317	602	887	335
MD-2622	XX	2902.0	2762.50	68958.42	7123	60430	30376	65016	15684	136884	359	686	869	267
MD-2622	XX	2902.5	2763.00	68979.49	6586	56968	28915	43697	15588	138504	264	621	825	307
MD-2622	XX	2903.0	2763.50	69000.55	6773	58863	31119	51890	15732	140642	348	617	888	201
MD-2622	XX	2903.5	2764.00	69021.62	6878	60555	30381	61754	15756	134880	288	515	863	288
MD-2622	XX	2904.0	2764.50	69042.69	6588	59335	29741	72327	15566	136608	313	606	923	272
MD-2622	XX	2904.5	2765.00	69063.75	6160	55545	27966	64067	14832	127654	364	578	835	187
MD-2622	XX	2905.0	2765.50	69084.82	6865	59743	29747	57694	15914	129228	299	631	874	210
MD-2622	XX	2905.5	2766.00	69105.89	6232	56370	28756	67466	15230	129518	280	575	813	162
MD-2622	XX	2906.0	2766.50	69126.96	6275	55855	28551	79724	15036	127279	256	569	944	194
MD-2622	XX	2906.5	2767.00	69148.02	6642	56600	28842	87371	14693	132103	298	542	846	242
MD-2622	XX	2907.0	2767.50	69169.09	6563	55513	27921	93988	13968	133459	286	522	790	240
MD-2622	XX	2907.5	2768.00	69190.16	6260	57203	28317	86173	14962	128683	299	566	956	146
MD-2622	XX	2908.0	2768.50	69211.23	6293	58115	28699	78123	14585	133102	238	541	768	249
MD-2622	XX	2908.5	2769.00	69232.29	6741	57098	28740	84134	15017	122933	266	592	812	243
MD-2622	XX	2909.0	2769.50	69253.36	6871	58215	29424	90082	15115	119045	298	547	928	199
MD-2622	XX	2909.5	2770.00	69274.43	6557	55648	28439	85579	14484	117648	281	562	814	148
MD-2622	XX	2910.0	2770.50	69295.50	6997	58700	28915	83462	14702	126048	273	550	827	200
MD-2622	XX	2910.5	2771.00	69316.56	6853	59803	29762	73657	15648	132830	306	587	866	237
MD-2622	XX	2911.0	2771.50	69337.63	6736	58398	29487	65148	15670	133193	279	527	910	399
MD-2622	XX	2911.5	2772.00	69358.70	6898	60383	29947	50616	14983	135662	308	521	883	280
MD-2622	XX	2912.0	2772.50	69379.76	7160	59665	30189	56563	15732	139145	363	635	916	234
MD-2622	XX	2912.5	2773.00	69400.83	6644	58108	28166	65363	15086	135967	269	518	783	306
MD-2622	XX	2913.0	2773.50	69421.90	6593	55220	26746	64823	14719	134782	250	594	854	271
MD-2622	XX	2913.5	2774.00	69442.97	6635	57460	27836	79934	15101	134837	274	529	827	304
MD-2622	XX	2914.0	2774.50	69464.03	6521	57530	28327	89032	14594	139078	293	548	870	380
MD-2622	XX	2914.5	2775.00	69485.10	6212	55133	27474	84748	14873	139788	302	487	869	399
MD-2622	XX	2915.0	2775.50	69506.17	5877	51570	26634	80968	13658	124906	248	514	795	323
MD-2622	XX	2915.5	2776.00	69527.24	6129	53998	27617	98616	13891	134861	354	550	866	352
MD-2622	XX	2916.0	2776.50	69548.30	5895	53623	27862	104261	14326	135350	418	468	731	446
MD-2622	XX	2916.5	2777.00	69569.37	6359	55315	28036	94732	14554	134004	385	479	746	354
MD-2622	XX	2917.0	2777.50	69590.44	6075	53585	27427	95824	14021	144898	328	546	812	352
MD-2622	XX	2917.5	2778.00	69611.51	6674	56395	29570	98342	14602	126893	261	575	830	365
MD-2622	XX	2918.0	2778.50	69632.57	6865	59000	29279	91941	14724	120319	283	667	911	204
MD-2622	XX	2918.5	2779.00	69653.64	6068	53775	26806	68051	14210	137846	263	518	866	358
MD-2622	XX	2919.0	2779.50	69674.71	5679	49385	25316	24430	14345	148961	275	587	821	445
MD-2622	XX	2919.5	2780.00	69695.78	7070	62473	30701	46267	16877	121462	261	621	925	199
MD-2622	XX	2920.0	2780.50	69716.84	7268	62420	30683	57806	15802	117130	254	594	1023	200
MD-2622	XX	2920.5	2781.00	69737.91	7438	63173	32113	21944	17042	121613	275	637	963	254

MD-2622	XX	2921.0	2781.50	69758.98	6444	53708	27295	30192	15242	116714	252	562	822	228
MD-2622	XX	2921.5	2782.00	69780.04	7405	62320	31834	33482	16332	132024	326	639	949	300
MD-2622	XX	2922.0	2782.50	69801.11	6910	59630	30230	71184	15679	129713	311	562	876	214
MD-2622	XX	2922.5	2783.00	69822.18	7249	60985	31026	100430	14887	116513	266	590	902	145
MD-2622	XX	2923.0	2783.50	69843.25	6849	60823	30170	97432	15653	118826	262	514	905	256
MD-2622	XX	2923.5	2784.00	69864.31	6714	60360	29931	71397	15238	125359	267	577	838	260
MD-2622	XX	2924.0	2784.50	69885.38	6750	57010	29497	76247	14995	118778	289	595	914	246
MD-2622	XX	2924.5	2785.00	69906.45	6732	57748	29658	70381	15444	119268	240	621	939	291
MD-2622	XX	2925.0	2785.50	69927.52	5958	51023	26829	85624	13606	110981	254	515	889	321
MD-2622	XX	2925.5	2786.00	69948.58	6154	53690	27903	71893	14038	127286	318	630	874	309
MD-2622	XX	2926.0	2786.50	69969.65	6388	52838	28288	92084	14429	115462	330	510	884	188
MD-2622	XX	2926.5	2787.00	69990.72	6397	55240	28535	79610	14335	116182	289	563	1016	261
MD-2622	XX	2927.0	2787.50	70011.79	6943	61963	30805	39514	16298	132804	291	598	940	252
MD-2622	XX	2927.5	2788.00	70032.85	6320	53998	27612	30260	14270	125729	278	567	897	495
MD-2622	XX	2928.0	2788.50	70053.92	6649	56763	27880	75317	15250	127243	245	630	810	377
MD-2622	XX	2928.5	2789.00	70074.99	5989	52093	25423	81474	13591	119642	254	538	837	472
MD-2622	XX	2929.0	2789.50	70096.05	6388	55788	27903	94097	14484	127771	275	546	861	492
MD-2622	XX	2929.5	2790.00	70117.12	6532	55090	27204	90034	14342	134899	255	554	803	458
MD-2622	XX	2930.0	2790.50	70138.19	6840	57275	28340	91498	14664	141384	317	496	862	508
MD-2622	XX	2930.5	2791.00	70159.26	6482	55435	27843	99140	13961	131981	300	515	778	438
MD-2622	XX	2931.0	2791.50	70180.32	6174	54355	28044	102805	14292	130891	301	541	825	501
MD-2622	XX	2931.5	2792.00	70201.39	5659	49213	26559	114215	13380	139711	286	498	823	636
MD-2622	XX	2932.0	2792.50	70222.46	5607	47350	26330	115114	12924	144226	270	478	703	784
MD-2622	XX	2932.5	2793.00	70243.53	5375	46818	24929	108153	12751	133481	316	511	811	770
MD-2622	XX	2933.0	2793.50	70264.59	5567	50350	25821	118930	13250	142752	336	542	834	797
MD-2622	XX	2933.5	2794.00	70285.66	5778	49075	26187	102553	13526	129197	302	588	769	638
MD-2622	XX	2934.0	2794.50	70306.73	5881	51238	28166	117844	13560	136327	279	545	875	718
MD-2622	XX	2934.5	2795.00	70327.80	5634	49153	27175	124992	13116	132737	361	510	855	617
MD-2622	XX	2935.0	2795.50	70348.86	5711	49323	26593	122794	12655	132374	331	521	806	764
MD-2622	XX	2935.5	2796.00	70369.93	5407	49133	26777	130259	12912	133272	338	533	851	818
MD-2622	XX	2936.0	2796.50	70391.00	5639	49183	26361	144334	12768	129473	342	554	813	772
MD-2622	XX	2936.5	2797.00	70412.06	5519	46630	24768	143494	12103	122222	347	522	790	701
MD-2622	XX	2937.0	2797.50	70433.13	5495	49280	26125	147790	12403	133351	349	474	737	755
MD-2622	XX	2937.5	2798.00	70454.20	5771	49353	27297	140960	12974	131316	298	494	817	832
MD-2622	XX	2938.0	2798.50	70475.27	5816	48925	26835	132474	12996	130476	369	501	890	741
MD-2622	XX	2938.5	2799.00	70496.33	5701	50760	27167	142778	13330	135233	378	557	794	823
MD-2622	XX	2939.0	2799.50	70517.40	5926	51120	26980	128360	13092	135053	366	568	834	828
MD-2622	XX	2939.5	2800.00	70538.47	5450	46603	25761	143646	12950	127126	431	471	788	881
MD-2622	XX	2940.0	2800.50	70559.54	4873	44860	24354	166510	11753	123823	339	460	819	867
MD-2622	XX	2940.5	2801.00	70580.60	5377	47013	25779	152606	12516	134143	390	462	802	1051
MD-2622	XX	2941.0	2801.50	70601.67	5348	47423	25971	138838	12773	129588	329	490	823	899
MD-2622	XX	2941.5	2802.00	70622.74	5485	47768	25022	149708	12595	130310	388	467	778	1026

MD-2622	XX	2942.0	2802.50	70643.81	5913	53550	27570	117799	13620	135842	359	534	879	977
MD-2622	XX	2942.5	2803.00	70664.87	5684	48843	25509	151676	12766	126074	358	476	925	899
MD-2622	XX	2943.0	2803.50	70685.94	4828	44950	23527	200810	11568	117130	335	438	664	862
MD-2622	XX	2943.5	2804.00	70707.01	5072	45408	24513	192055	11906	119950	349	523	770	930
MD-2622	XX	2944.0	2804.50	70728.07	5263	46820	25119	157436	11990	121435	339	483	804	992
MD-2622	XX	2944.5	2805.00	70749.14	4867	42063	23364	154196	10745	117590	399	510	742	1106
MD-2622	XX	2945.0	2805.50	70770.21	5427	47573	26502	152163	12319	123617	329	541	835	1015
MD-2622	XX	2945.5	2806.00	70791.28	5465	48680	26406	141767	12895	128275	390	498	877	1023
MD-2622	XX	2946.0	2806.50	70812.34	6073	55185	27851	100929	14287	139627	402	541	864	1121
MD-2622	XX	2946.5	2807.00	70833.41	5663	51728	27373	106644	13531	138127	334	542	812	1011
MD-2622	XX	2947.0	2807.50	70854.48	5854	49995	27511	111765	13771	130774	385	572	774	1175
MD-2622	XX	2947.5	2808.00	70875.55	5490	46950	26216	114212	12763	125383	435	657	851	1055
MD-2622	XX	2948.0	2808.50	70896.61	5188	48055	26473	121691	12518	128184	471	514	948	1313
MD-2622	XX	2948.5	2809.00	70917.68	5755	48970	27347	102752	13114	138096	441	530	873	1447
MD-2622	XX	2949.0	2809.50	70938.75	6131	52593	29011	74673	14184	148085	395	554	779	1450
MD-2622	XX	2949.5	2810.00	70959.82	5911	51675	28764	72097	13884	141946	364	560	816	1180
MD-2622	XX	2950.0	2810.50	70980.88	5814	51583	29091	76583	14165	145279	390	637	958	1278
MD-2622	XX	2950.5	2811.00	71001.95	6190	51498	28363	67808	14875	142882	422	617	886	1208
MD-2622	XX	2951.0	2811.50	71023.02	6057	51655	29650	59013	14280	142985	408	616	993	1201
MD-2622	XX	2951.5	2812.00	71044.08	6136	52605	29167	56952	14278	144254	373	658	942	1172
MD-2622	XX	2952.0	2812.50	71065.15	6345	53803	30761	50957	14726	146918	346	555	965	1172
MD-2622	XX	2952.5	2813.00	71086.22	6233	54710	30901	52525	15554	145608	349	694	960	1190
MD-2622	XX	2953.0	2813.50	71107.29	6077	52265	29817	46298	14887	142649	342	650	950	988
MD-2622	XX	2953.5	2814.00	71128.35	6262	54725	29432	56328	15238	147869	420	573	1020	1128
MD-2622	XX	2954.0	2814.50	71149.42	6241	52233	30298	58257	15595	145831	367	677	856	1155
MD-2622	XX	2954.5	2815.00	71170.49	5963	52518	29029	69104	15031	142795	445	590	844	1055
MD-2622	XX	2955.0	2815.50	71191.56	5603	50155	27908	82328	13750	140148	490	574	1016	1121
MD-2622	XX	2955.5	2816.00	71212.62	5926	52203	27976	83247	14498	142788	406	610	847	1211
MD-2622	XX	2956.0	2816.50	71233.69	6158	53905	28735	84977	14251	141818	442	579	996	1219
MD-2622	XX	2956.5	2817.00	71254.76	5648	51595	28681	83880	13994	136654	353	561	921	1152
MD-2622	XX	2957.0	2817.50	71275.83	5605	48805	28090	96046	13315	132946	446	583	897	1156
MD-2622	XX	2957.5	2818.00	71296.89	5627	48428	26954	99453	13517	135713	423	564	919	1086
MD-2622	XX	2958.0	2818.50	71317.96	5517	51380	27932	98778	13495	135998	415	580	883	1177
MD-2622	XX	2958.5	2819.00	71339.03	5855	50940	27810	124477	13644	134986	372	514	929	1247
MD-2622	XX	2959.0	2819.50	71360.09	5362	49420	26848	117575	12718	128009	389	605	942	1096
MD-2622	XX	2959.5	2820.00	71381.16	5540	49775	27206	117631	13241	131184	377	508	880	1129
MD-2622	XX	2960.0	2820.50	71402.23	5789	48315	26991	110603	13716	129122	380	576	888	1079
MD-2622	XX	2960.5	2821.00	71423.30	5395	49203	27290	124552	13675	131882	410	542	992	1232
MD-2622	XX	2961.0	2821.50	71444.36	5398	49628	27170	127490	13805	129922	363	586	916	1282
MD-2622	XX	2961.5	2822.00	71465.43	5873	51755	28769	123886	13848	134866	420	542	907	1283
MD-2622	XX	2962.0	2822.50	71486.50	5904	52053	28161	113308	13687	135790	342	531	902	1190
MD-2622	XX	2962.5	2823.00	71507.57	5834	52085	28371	102320	14249	139409	387	594	932	1161

MD-2622	XX	2963.0	2823.50	71528.63	5452	49140	26668	134918	12818	128542	361	524	855	970
MD-2622	XX	2963.5	2824.00	71549.70	5287	46933	26658	133300	12634	123353	378	503	849	877
MD-2622	XX	2964.0	2824.50	71570.77	5238	46540	25277	130292	13138	124778	365	609	820	967
MD-2622	XX	2964.5	2825.00	71591.84	5393	47618	26733	123612	12571	128388	370	510	841	1033
MD-2622	XX	2965.0	2825.50	71612.90	5621	50890	27851	110424	13702	132206	393	564	890	906
MD-2622	XX	2965.5	2826.00	71633.97	5542	47395	26585	122741	12686	126391	421	499	894	974
MD-2622	XX	2966.0	2826.50	71655.04	5504	48403	26788	122833	13128	137057	366	575	832	1111
MD-2622	XX	2966.5	2827.00	71676.10	5497	49518	26281	117096	13757	136399	387	578	874	1201
MD-2622	XX	2967.0	2827.50	71697.17	4964	47635	25584	136105	12475	128009	477	497	855	1058
MD-2622	XX	2967.5	2828.00	71718.24	4984	46180	26385	114778	12331	120581	456	507	771	796
MD-2622	XX	2968.0	2828.50	71739.31	5715	48920	27329	102110	13493	130351	425	586	825	858
MD-2622	XX	2968.5	2829.00	71760.37	5765	51100	28155	96533	13819	137825	384	514	909	1059
MD-2622	XX	2969.0	2829.50	71781.44	5517	48625	26603	145751	12703	122009	434	487	907	980
MD-2622	XX	2969.5	2830.00	71802.51	4966	43848	23215	198719	11138	115010	408	473	765	866
MD-2622	XX	2970.0	2830.50	71823.58	4682	41370	21793	201998	10680	103020	379	465	801	860
MD-2622	XX	2970.5	2831.00	71844.64	4210	39825	21432	220542	10375	103505	386	375	732	826
MD-2622	XX	2971.0	2831.50	71865.71	4637	41545	23715	193340	11114	108314	409	398	785	813
MD-2622	XX	2971.5	2832.00	71886.78	4972	44478	24765	176285	11878	118582	294	452	714	938
MD-2622	XX	2972.0	2832.50	71907.85	5216	47725	25613	142069	12586	125066	413	482	832	980
MD-2622	XX	2972.5	2833.00	71928.91	5445	48873	27537	120187	12475	124399	400	579	844	974
MD-2622	XX	2973.0	2833.50	71949.98	5481	48205	26387	100890	13742	130781	410	514	855	988
MD-2622	XX	2973.5	2834.00	71971.05	5198	45788	25103	117925	12545	120389	358	582	753	911
MD-2622	XX	2974.0	2834.50	71992.11	5173	44760	24375	174227	11599	117689	386	491	752	1110
MD-2622	XX	2974.5	2835.00	72013.18	5258	45203	24310	153224	11210	118505	326	482	697	1036
MD-2622	XX	2975.0	2835.50	72034.25	4981	46203	25220	130628	11861	121882	362	492	752	1219
MD-2622	XX	2975.5	2836.00	72055.32	5994	51050	27386	105440	12977	135132	330	578	887	1274
MD-2622	XX	2976.0	2836.50	72076.38	5904	52330	28454	100290	13824	131842	364	590	888	1147
MD-2622	XX	2976.5	2837.00	72097.45	5699	49288	26788	96541	12898	132379	457	520	888	1026
MD-2622	XX	2977.0	2837.50	72118.52	5695	50873	28205	97101	13382	138516	327	534	867	1084
MD-2622	XX	2977.5	2838.00	72139.59	6349	52085	28985	95418	13493	144497	365	594	809	1092
MD-2622	XX	2978.0	2838.50	72160.65	6345	52925	29845	91442	13937	128578	299	599	901	622
MD-2622	XX	2978.5	2839.00	72181.72	6755	55795	31093	80956	14117	139548	274	632	909	539
MD-2622	XX	2979.0	2839.50	72202.79	6973	58283	30768	82762	13838	129434	280	624	876	371
MD-2622	XX	2979.5	2840.00	72223.86	7218	57688	31301	86153	14710	129809	266	502	904	284
MD-2622	XX	2980.0	2840.50	72244.92	6881	58778	30940	86358	13927	137134	262	600	953	342
MD-2622	XX	2980.5	2841.00	72264.95	7006	58973	31278	87133	14244	126773	289	594	930	280
MD-2622	XX	2981.0	2841.50	72281.67	6937	59370	31577	89135	13930	115675	230	646	1009	251
MD-2622	XX	2981.5	2842.00	72298.40	7052	59738	30462	92691	14098	109421	264	563	886	249
MD-2622	XX	2982.0	2842.50	72315.12	6919	60320	31702	93089	14278	111850	268	656	944	230
MD-2622	XX	2982.5	2843.00	72331.85	6815	58480	31356	91742	14273	113131	233	576	998	260
MD-2622	XX	2983.0	2843.50	72348.57	6440	55725	30238	91669	13951	105924	201	504	889	162
MD-2622	XX	2983.5	2844.00	72365.29	6716	56150	30386	90140	13872	108468	266	529	890	146

MD-2622	XX	2984.0	2844.50	72382.02	6635	58230	31234	98773	14074	113278	267	547	847	256
MD-2622	XX	2984.5	2845.00	72398.74	6682	55298	29939	95214	13714	106358	235	594	873	183
MD-2622	XX	2985.0	2845.50	72415.46	6881	58738	31231	91283	13970	112298	262	619	974	240
MD-2622	XX	2985.5	2846.00	72432.19	6597	57115	30797	93685	14030	115104	215	516	959	264
MD-2622	XX	2986.0	2846.50	72448.91	6941	58978	31021	92448	13966	115315	259	644	999	131
MD-2622	XX	2986.5	2847.00	72465.64	6586	58813	30589	95236	14652	115430	278	620	966	203
MD-2622	XX	2987.0	2847.50	72482.36	6503	56065	30768	100828	13978	111163	294	607	989	160
MD-2622	XX	2987.5	2848.00	72499.08	6856	57363	31083	101119	14772	115229	215	557	870	217
MD-2622	XX	2988.0	2848.50	72515.81	7123	59040	31034	94864	14666	112997	252	602	933	170
MD-2622	XX	2988.5	2849.00	72532.53	7085	58173	31231	98140	14026	114854	226	570	934	260
MD-2622	XX	2989.0	2849.50	72549.25	6919	60220	32269	85828	14455	116369	234	559	984	304
MD-2622	XX	2989.5	2850.00	72565.98	6455	56295	30475	88217	13975	118370	212	600	935	270
MD-2622	XX	2990.0	2850.50	72582.70	6854	57415	31249	52007	15185	122683	274	660	955	272
MD-2622	XX	2990.5	2851.00	72599.43	6716	55863	31112	45727	16332	123487	246	646	956	246
MD-2622	XX	2991.0	2851.50	72616.15	6437	53890	30724	77269	14107	126185	265	611	967	136
MD-2622	XX	2991.5	2852.00	72632.87	6345	56703	33075	95998	14947	137964	268	621	1061	242
MD-2622	XX	2992.0	2852.50	72649.60	7259	60350	32713	55378	15439	140580	283	614	875	209
MD-2622	XX	2992.5	2853.00	72666.32	7141	59130	32144	35286	15571	125107	295	626	946	186
MD-2622	XX	2993.0	2853.50	72683.04	7083	62475	33160	51937	16603	128501	332	707	1110	242
MD-2622	XX	2993.5	2854.00	72699.77	6547	56050	30818	39446	15211	120905	290	573	1036	196
MD-2622	XX	2994.0	2854.50	72716.49	6916	61098	33103	42288	15682	124073	233	711	1031	265
MD-2622	XX	2994.5	2855.00	72733.22	6691	57663	31444	33312	15557	125129	278	582	979	191
MD-2622	XX	2995.0	2855.50	72749.94	6584	55985	31143	32592	15401	126970	259	682	879	195
MD-2622	XX	2995.5	2856.00	72766.66	6676	58438	31910	57800	15494	128335	285	674	1112	256
MD-2622	XX	2996.0	2856.50	72783.39	6784	57010	31546	34796	15612	129562	201	525	919	220
MD-2622	XX	2996.5	2857.00	72800.11	6674	56565	31174	47225	15278	129031	288	601	965	204
MD-2622	XX	2997.0	2857.50	72816.83	6802	56535	30469	90476	14081	119122	231	578	1007	172
MD-2622	XX	2997.5	2858.00	72833.56	6613	56093	29944	104314	13778	113791	250	581	936	234
MD-2622	XX	2998.0	2858.50	72850.28	6104	52280	28683	100750	14249	105070	252	512	1043	181
MD-2622	XX	2998.5	2859.00	72867.00	6403	56785	30430	105263	14383	110047	260	596	1059	302
MD-2622	XX	2999.0	2859.50	72883.73	6638	59093	31788	105753	14834	113081	278	609	984	192
MD-2622	XXI	3000.6	2861.05	72937.24	6185	54990	28865	102640	14191	111605	262	526	972	168
MD-2622	XXI	3001.1	2861.55	72953.97	5512	47368	26575	94464	13745	107784	244	579	1004	209
MD-2622	XXI	3001.6	2862.05	72970.69	5306	47438	26746	98809	13690	116270	254	528	885	211
MD-2622	XXI	3002.1	2862.55	72987.42	5769	50368	27773	108391	13978	110126	295	540	887	166
MD-2622	XXI	3002.6	2863.05	73004.14	6178	53865	29175	104983	14038	113366	226	545	956	159
MD-2622	XXI	3003.1	2863.55	73020.86	6143	54190	29832	110709	14047	112250	296	515	921	258
MD-2622	XXI	3003.6	2864.05	73037.59	6574	56115	31093	108198	14155	120430	221	606	986	234
MD-2622	XXI	3004.1	2864.55	73054.31	6937	59865	32773	110855	14635	109181	282	554	1058	194
MD-2622	XXI	3004.6	2865.05	73071.03	6750	58773	31819	111801	14794	105665	211	577	1049	130
MD-2622	XXI	3005.1	2865.55	73087.76	6862	57640	31275	116732	14626	107671	225	529	1026	146
MD-2622	XXI	3005.6	2866.05	73104.48	6777	59473	32183	112176	14789	109339	218	564	1017	242

MD-2622	XXI	3006.1	2866.55	73121.21	7087	61878	33894	114475	15634	111053	260	678	989	281
MD-2622	XXI	3006.6	2867.05	73137.93	6984	59883	32183	115080	15331	110861	250	604	984	207
MD-2622	XXI	3007.1	2867.55	73154.65	6847	58020	32196	111793	14515	115666	298	495	930	197
MD-2622	XXI	3007.6	2868.05	73171.38	6602	58310	31918	105697	15029	118363	264	605	968	189
MD-2622	XXI	3008.1	2868.55	73188.10	6943	59153	31208	106761	14947	112939	192	627	988	209
MD-2622	XXI	3008.6	2869.05	73204.82	6912	58708	31668	108780	15000	121682	264	534	1012	149
MD-2622	XXI	3009.1	2869.55	73221.55	6811	59195	32266	106131	15394	125808	261	610	974	225
MD-2622	XXI	3009.6	2870.05	73238.27	7204	60785	32614	106610	15096	119076	274	669	1010	274
MD-2622	XXI	3010.1	2870.55	73254.99	6669	59060	31762	106030	14957	121922	190	588	983	226
MD-2622	XXI	3010.6	2871.05	73271.72	6732	58868	31307	104227	15041	114007	244	588	1077	275
MD-2622	XXI	3011.1	2871.55	73288.44	6372	56548	30896	103667	15713	113786	256	698	969	160
MD-2622	XXI	3011.6	2872.05	73305.17	6876	57390	31522	105815	14926	109735	230	645	937	186
MD-2622	XXI	3012.1	2872.55	73321.89	6894	58373	31080	105148	14810	112318	234	577	1032	183
MD-2622	XXI	3012.6	2873.05	73338.61	7054	59325	32521	102718	15353	116021	289	610	999	237
MD-2622	XXI	3013.1	2873.55	73355.34	7016	58130	31980	98347	15108	113086	254	604	918	188
MD-2622	XXI	3013.6	2874.05	73372.06	6606	57328	31192	96558	14506	109942	278	636	1011	187
MD-2622	XXI	3014.1	2874.55	73388.78	6487	56863	31468	98664	14234	113242	297	553	965	301
MD-2622	XXI	3014.6	2875.05	73405.51	6847	57778	31632	104868	14743	116928	285	558	928	151
MD-2622	XXI	3015.1	2875.55	73422.23	6638	57910	31109	110748	14563	114468	306	527	1012	181
MD-2622	XXI	3015.6	2876.05	73438.96	7232	59070	31291	115436	14650	113170	277	589	1031	176
MD-2622	XXI	3016.1	2876.55	73455.68	6851	58403	31629	119591	15103	111041	212	555	905	165
MD-2622	XXI	3016.6	2877.05	73472.40	6469	57893	30469	119776	14453	122837	201	582	984	225
MD-2622	XXI	3017.1	2877.55	73489.13	6586	56003	29682	130718	14045	122261	247	511	917	243
MD-2622	XXI	3017.6	2878.05	73505.85	6521	56253	28824	142506	13157	116813	261	520	884	203
MD-2622	XXI	3018.1	2878.55	73522.57	6376	57470	29310	126834	14342	115390	293	513	975	285
MD-2622	XXI	3018.6	2879.05	73539.30	6687	56315	29609	110354	13843	133951	251	586	918	258
MD-2622	XXI	3019.1	2879.55	73556.02	6673	55775	30116	118989	13610	122866	311	537	850	305
MD-2622	XXI	3019.6	2880.05	73572.75	6502	58175	30935	115962	14081	114312	245	588	1033	189
MD-2622	XXI	3020.1	2880.55	73589.47	6788	59130	31257	118205	14899	108502	242	570	1014	246
MD-2622	XXI	3020.6	2881.05	73606.19	6314	57033	30420	116794	14278	114648	275	565	924	149
MD-2622	XXI	3021.1	2881.55	73622.92	6638	56858	30529	117914	14698	126070	311	624	964	228
MD-2622	XXI	3021.6	2882.05	73639.64	6754	57658	30402	130676	14026	109802	226	498	946	252
MD-2622	XXI	3022.1	2882.55	73656.36	5981	54510	28283	140857	13210	109675	236	522	888	159
MD-2622	XXI	3022.6	2883.05	73673.09	6449	54930	28592	153695	13248	117269	206	443	950	264
MD-2622	XXI	3023.1	2883.55	73689.81	6188	54858	28977	134375	13906	125957	247	502	943	267
MD-2622	XXI	3023.6	2884.05	73706.54	6757	57453	30178	118502	13982	133034	242	571	963	322
MD-2622	XXI	3024.1	2884.55	73723.26	6628	56333	30519	110751	14810	133939	260	635	970	367
MD-2622	XXI	3024.6	2885.05	73739.98	5920	53050	28254	113154	13594	125827	214	513	952	373
MD-2622	XXI	3025.1	2885.55	73756.71	6619	55048	29913	107968	14717	132912	262	565	977	394
MD-2622	XXI	3025.6	2886.05	73773.43	6651	56798	30867	96827	14554	129917	221	501	929	392
MD-2622	XXI	3026.1	2886.55	73790.15	6849	58495	31021	92935	14983	137052	315	610	973	406
MD-2622	XXI	3026.6	2887.05	73806.88	7009	58808	31629	87959	15101	141758	223	619	936	476

MD-2622	XXI	3027.1	2887.55	73823.60	6539	57913	31486	82340	15185	144766	260	626	911	564
MD-2622	XXI	3027.6	2888.05	73840.32	6872	58065	31832	77717	15574	145906	274	598	908	545
MD-2622	XXI	3028.1	2888.55	73857.05	6964	59350	33015	71770	15230	144571	266	609	854	571
MD-2622	XXI	3028.6	2889.05	73873.77	6725	58685	31008	75482	15082	142116	301	618	916	568
MD-2622	XXI	3029.1	2889.55	73890.50	6714	57715	31340	92739	14854	142272	236	549	862	643
MD-2622	XXI	3029.6	2890.05	73907.22	6494	58633	31187	86153	14928	142238	300	541	1008	666
MD-2622	XXI	3030.1	2890.55	73923.94	6808	56728	31434	86713	14693	142913	309	613	902	725
MD-2622	XXI	3030.6	2891.05	73940.67	7088	58773	32315	87660	15307	145637	297	623	1065	730
MD-2622	XXI	3031.1	2891.55	73957.39	6599	55395	30417	85131	14498	141379	322	609	1016	770
MD-2622	XXI	3031.6	2892.05	73974.11	6386	53635	30727	86666	14194	142426	314	619	895	792
MD-2622	XXI	3032.1	2892.55	73990.84	6397	55273	30943	78134	14803	145594	324	587	960	992
MD-2622	XXI	3032.6	2893.05	74007.56	6269	53123	29539	91361	14179	143237	321	634	913	802
MD-2622	XXI	3033.1	2893.55	74024.29	6169	54255	30870	79181	14352	143690	357	590	923	719
MD-2622	XXI	3033.6	2894.05	74041.01	6932	56898	31811	82135	15024	149126	288	614	791	956
MD-2622	XXI	3034.1	2894.55	74057.73	6709	55363	31010	83964	14820	145111	409	615	891	779
MD-2622	XXI	3034.6	2895.05	74074.46	6343	53368	29591	91963	13814	142267	331	598	821	825
MD-2622	XXI	3035.1	2895.55	74091.18	6223	54590	30324	86632	14606	138374	359	634	918	818
MD-2622	XXI	3035.6	2896.05	74107.90	6343	56005	29939	98364	13771	126857	328	660	897	666
MD-2622	XXI	3036.1	2896.55	74124.63	6509	55468	30636	87671	14520	130447	352	660	1003	577
MD-2622	XXI	3036.6	2897.05	74141.35	6449	55015	29832	84876	14165	132506	301	629	1021	627
MD-2622	XXI	3037.1	2897.55	74158.08	6710	55703	30818	86190	14734	139404	421	640	811	795
MD-2622	XXI	3037.6	2898.05	74174.80	6579	55950	30745	87531	14422	140443	387	575	848	868
MD-2622	XXI	3038.1	2898.55	74191.52	6640	55130	30235	90236	14429	141396	330	570	834	839
MD-2622	XXI	3038.6	2899.05	74208.25	6503	53725	30446	98585	13999	140273	330	537	863	924
MD-2622	XXI	3039.1	2899.55	74224.97	6077	52125	28990	103096	13579	138149	326	524	837	813
MD-2622	XXI	3039.6	2900.05	74241.69	6376	54520	30781	101892	14165	142306	360	589	907	958
MD-2622	XXI	3040.1	2900.55	74258.42	6424	55723	30389	100162	14304	146652	315	624	741	867
MD-2622	XXI	3040.6	2901.05	74275.14	6917	57643	31806	93204	14645	143386	350	522	832	849
MD-2622	XXI	3041.1	2901.55	74291.86	6611	56715	31125	100604	14256	141749	366	565	901	824
MD-2622	XXI	3041.6	2902.05	74308.59	6415	55790	30865	99187	14443	139058	359	608	972	926
MD-2622	XXI	3042.1	2902.55	74325.31	6320	55880	30706	110177	14174	135221	348	553	890	961
MD-2622	XXI	3042.6	2903.05	74342.04	6426	55608	30581	111502	14206	132763	316	578	915	960
MD-2622	XXI	3043.1	2903.55	74358.76	6172	54625	29669	109693	14138	133181	368	508	907	844
MD-2622	XXI	3043.6	2904.05	74375.48	6671	56893	30745	110947	14318	138024	298	620	879	835
MD-2622	XXI	3044.1	2904.55	74392.21	6426	54968	30703	117863	14172	132799	372	558	1007	823
MD-2622	XXI	3044.6	2905.05	74408.93	6516	54923	30932	119344	14306	135857	435	514	830	824
MD-2622	XXI	3045.1	2905.55	74425.65	6721	56033	29923	110132	14434	137566	310	642	932	839
MD-2622	XXI	3045.6	2906.05	74442.38	6583	54580	30376	121649	13620	132871	314	641	829	839
MD-2622	XXI	3046.1	2906.55	74459.10	6152	53075	29099	136035	13426	127133	302	586	869	759
MD-2622	XXI	3046.6	2907.05	74475.83	5953	52603	28197	175311	12802	121692	293	550	874	778
MD-2622	XXI	3047.1	2907.55	74492.55	6109	50553	27279	155316	12826	120362	283	522	848	760
MD-2622	XXI	3047.6	2908.05	74509.27	6131	53365	28135	132437	13471	125815	340	527	934	828

MD-2622	XXI	3048.1	2908.55	74526.00	6138	53685	29627	127473	14126	130308	385	571	931	781
MD-2622	XXI	3048.6	2909.05	74542.72	6244	55025	30051	103132	14573	135295	339	626	821	928
MD-2622	XXI	3049.1	2909.55	74559.44	6098	52573	29232	106652	13598	130690	337	550	924	878
MD-2622	XXI	3049.6	2910.05	74576.17	5875	50505	28023	140353	13198	124759	343	562	839	930
MD-2622	XXI	3050.1	2910.55	74592.89	5841	50533	27550	148224	12996	126967	349	550	813	846
MD-2622	XXI	3050.6	2911.05	74609.62	6271	52340	29583	120411	13891	132178	411	540	806	966
MD-2622	XXI	3051.1	2911.55	74626.34	5602	49090	27638	135954	12830	123605	297	603	754	783
MD-2622	XXI	3051.6	2912.05	74643.06	6201	51730	29008	128167	13363	125758	289	582	827	731
MD-2622	XXI	3052.1	2912.55	74659.79	6129	52148	29084	111440	13853	132319	403	624	905	906
MD-2622	XXI	3052.6	2913.05	74676.51	6410	52470	29518	104944	14078	134628	374	564	832	883
MD-2622	XXI	3053.1	2913.55	74693.23	6172	54305	29505	99294	13975	135766	363	582	829	886
MD-2622	XXI	3053.6	2914.05	74709.96	6608	55910	30358	114033	14309	136066	330	575	886	953
MD-2622	XXI	3054.1	2914.55	74726.68	6289	53283	29130	129528	13702	128662	349	610	837	951
MD-2622	XXI	3054.6	2915.05	74743.41	6104	51953	27914	160356	12118	122513	322	547	783	823
MD-2622	XXI	3055.1	2915.55	74760.13	6014	52355	28436	158743	12636	123182	278	528	832	800
MD-2622	XXI	3055.6	2916.05	74776.85	5908	51645	27908	158987	12540	121044	296	490	807	789
MD-2622	XXI	3056.1	2916.55	74793.58	5884	51300	27713	156677	12737	120838	306	549	859	840
MD-2622	XXI	3056.6	2917.05	74810.30	6028	51105	27867	153608	13018	122678	319	488	826	788
MD-2622	XXI	3057.1	2917.55	74827.02	6314	51630	29071	132770	13567	122714	429	595	911	672
MD-2622	XXI	3057.6	2918.05	74843.75	5814	52278	29448	128878	13632	126571	435	549	854	776
MD-2622	XXI	3058.1	2918.55	74860.47	6143	51755	28090	132580	13560	127135	403	461	820	886
MD-2622	XXI	3058.6	2919.05	74877.19	6073	55040	30472	100864	13848	132919	348	552	870	865
MD-2622	XXI	3059.1	2919.55	74893.92	6374	55450	29487	100139	14278	137114	376	542	924	982
MD-2622	XXI	3059.6	2920.05	74910.64	6644	55850	31070	98636	14299	137537	319	597	858	851
MD-2622	XXI	3060.1	2920.55	74927.37	6620	56040	29999	92235	15178	140234	354	603	848	929
MD-2622	XXI	3060.6	2921.05	74944.09	6248	55010	29455	101130	13812	137002	491	627	835	1049
MD-2622	XXI	3061.1	2921.55	74960.81	6482	55505	30880	85431	13985	140674	444	638	953	1040
MD-2622	XXI	3061.6	2922.05	74977.54	6574	56200	31088	73424	14808	141958	387	644	907	1000
MD-2622	XXI	3062.1	2922.55	74994.26	6790	55220	31145	85725	14664	138202	336	678	916	971
MD-2622	XXI	3062.6	2923.05	75010.98	6520	54625	30168	95491	14270	135377	369	628	898	945
MD-2622	XXI	3063.1	2923.55	75027.71	6068	53770	31216	97936	14347	133831	379	595	862	867
MD-2622	XXI	3063.6	2924.05	75044.43	6404	55355	31400	85453	14899	139058	346	643	813	886
MD-2622	XXI	3064.1	2924.55	75061.16	5924	51808	28616	84720	13930	134534	363	637	902	949
MD-2622	XXI	3064.6	2925.05	75077.88	6007	52328	29409	87931	13853	135324	412	616	899	918
MD-2622	XXI	3065.1	2925.55	75094.60	5936	51145	28798	97222	14028	132545	351	615	813	911
MD-2622	XXI	3065.6	2926.05	75111.33	5875	51145	29570	105700	13841	133726	371	591	799	842
MD-2622	XXI	3066.1	2926.55	75128.05	5992	52020	28850	109007	13646	132698	358	628	837	869
MD-2622	XXI	3066.6	2927.05	75144.77	5706	50870	28610	117477	13274	127402	379	618	865	914
MD-2622	XXI	3067.1	2927.55	75161.50	5566	48178	27050	132614	13313	122366	366	539	847	804
MD-2622	XXI	3067.6	2928.05	75178.22	5119	45828	24687	116108	12113	117353	334	590	886	910
MD-2622	XXI	3068.1	2928.55	75194.95	6266	53535	29479	94578	13831	134203	383	658	920	1014
MD-2622	XXI	3068.6	2929.05	75211.67	5641	49913	28317	101525	13200	133090	343	610	888	1035

MD-2622	XXI	3069.1	2929.55	75228.39	6025	52643	29128	92338	14110	135101	301	580	855	985
MD-2622	XXI	3069.6	2930.05	75245.12	5989	53353	29338	86509	14162	135502	384	536	951	922
MD-2622	XXI	3070.1	2930.55	75261.84	6341	52365	29806	103051	13879	133954	438	566	816	972
MD-2622	XXI	3070.6	2931.05	75278.56	5618	51180	28774	116892	13514	131402	318	561	882	885
MD-2622	XXI	3071.1	2931.55	75295.29	6053	51965	29307	102768	14335	130289	364	562	867	965
MD-2622	XXI	3071.6	2932.05	75312.01	6327	53655	30160	92218	14587	132811	354	674	969	1108
MD-2622	XXI	3072.1	2932.55	75328.74	6464	54170	30280	94525	13994	133411	367	579	928	836
MD-2622	XXI	3072.6	2933.05	75345.46	6350	53615	30355	95530	14246	134942	325	645	942	931
MD-2622	XXI	3073.1	2933.55	75362.18	6329	54378	30350	88217	14172	136548	462	537	939	923
MD-2622	XXI	3073.6	2934.05	75378.91	6322	53668	30116	104003	14179	134014	380	541	944	862
MD-2622	XXI	3074.1	2934.55	75395.63	6041	52270	29034	110202	14105	132948	369	533	905	883
MD-2622	XXI	3074.6	2935.05	75412.35	5764	49268	26926	136419	12814	126758	370	536	744	884
MD-2622	XXI	3075.1	2935.55	75429.08	5535	48928	26970	155876	12638	124865	278	582	839	816
MD-2622	XXI	3075.6	2936.05	75445.80	5681	50283	27677	159228	12864	113758	390	589	836	671
MD-2622	XXI	3076.1	2936.55	75462.52	5472	49435	26954	158847	11983	118726	331	468	804	736
MD-2622	XXI	3076.6	2937.05	75479.25	5488	47983	26538	177204	12427	115078	327	525	832	759
MD-2622	XXI	3077.1	2937.55	75495.97	5238	47463	25919	184803	12214	116921	319	450	691	766
MD-2622	XXI	3077.6	2938.05	75512.70	5630	48118	26762	157657	12317	117982	261	468	741	756
MD-2622	XXI	3078.1	2938.55	75529.42	5600	48818	26367	168532	12648	112548	272	545	820	795
MD-2622	XXI	3078.6	2939.05	75546.14	6052	52313	28751	159729	12854	121126	288	513	792	755
MD-2622	XXI	3079.1	2939.55	75562.87	5800	51183	27017	165962	12730	121462	302	518	854	935
MD-2622	XXI	3079.6	2940.05	75579.59	5629	47825	25735	167437	12072	115380	267	507	718	793
MD-2622	XXI	3080.1	2940.55	75596.31	5549	48863	26523	167829	12173	118879	295	534	826	753
MD-2622	XXI	3080.6	2941.05	75613.04	5726	50835	28132	155112	13378	126180	371	493	853	789
MD-2622	XXI	3081.1	2941.55	75629.76	6048	52628	29089	137463	13116	122364	310	564	748	683
MD-2622	XXI	3081.6	2942.05	75646.49	5859	53163	30012	120744	13704	128083	353	549	895	738
MD-2622	XXI	3082.1	2942.55	75663.21	6554	55400	31109	78182	15194	138934	331	592	958	815
MD-2622	XXI	3082.6	2943.05	75679.93	6800	56770	31070	82130	15293	135319	362	593	888	762
MD-2622	XXI	3083.1	2943.55	75696.66	6392	55088	31052	77493	14686	135581	363	630	872	865
MD-2622	XXI	3083.6	2944.05	75713.38	6521	55038	31106	79234	14400	139879	422	601	945	930
MD-2622	XXI	3084.1	2944.55	75730.10	6449	54598	30553	87256	14549	138218	349	616	814	905
MD-2622	XXI	3084.6	2945.05	75746.83	6251	54030	30789	93052	14222	137957	348	637	891	960
MD-2622	XXI	3085.1	2945.55	75763.55	6206	53400	29970	88637	14088	141350	401	611	935	799
MD-2622	XXI	3085.6	2946.05	75780.28	6399	53790	30664	89242	14402	134366	430	624	920	755
MD-2622	XXI	3086.1	2946.55	75797.00	6167	53928	30061	79531	13985	143998	384	650	900	810
MD-2622	XXI	3086.6	2947.05	75813.72	6228	53358	30092	89082	14851	138842	322	583	923	830
MD-2622	XXI	3087.1	2947.55	75830.45	5836	51980	28977	100360	13987	138034	378	648	848	855
MD-2622	XXI	3087.6	2948.05	75847.17	5954	52215	29546	110586	13997	129907	382	504	926	863
MD-2622	XXI	3088.1	2948.55	75863.89	6401	54175	31026	92411	14338	131335	381	635	882	723
MD-2622	XXI	3088.6	2949.05	75880.62	6430	55740	31047	88054	14340	142498	420	604	946	748
MD-2622	XXI	3089.1	2949.55	75897.34	6471	55483	31086	89552	14566	133296	374	623	925	740
MD-2622	XXI	3089.6	2950.05	75914.06	6233	55623	30823	90129	14748	134712	454	554	946	785

MD-2622	XXI	3090.1	2950.55	75930.79	6190	54593	30394	89076	14311	134712	474	579	865	673
MD-2622	XXI	3090.6	2951.05	75947.51	6190	53798	29676	92501	14028	141821	390	613	936	947
MD-2622	XXI	3091.1	2951.55	75964.24	6356	54498	30436	96550	14386	138550	322	612	871	942
MD-2622	XXI	3091.6	2952.05	75980.96	5965	49980	28350	92767	13046	127562	470	630	865	764
MD-2622	XXI	3092.1	2952.55	75997.68	5958	51690	28959	108478	13678	133253	403	623	823	785
MD-2622	XXI	3092.6	2953.05	76014.41	6158	53535	30077	115189	14352	128244	304	649	908	729
MD-2622	XXI	3093.1	2953.55	76031.13	6469	54940	31028	113442	14198	133358	345	573	847	796
MD-2622	XXI	3093.6	2954.05	76047.85	6566	55023	31398	106532	13889	134707	328	683	877	711
MD-2622	XXI	3094.1	2954.55	76064.58	6116	54590	30839	103331	13999	131546	351	536	872	788
MD-2622	XXI	3094.6	2955.05	76081.30	6286	55695	30004	116138	13514	130253	301	558	844	771
MD-2622	XXI	3095.1	2955.55	76098.03	6511	57235	31346	131034	13769	133961	265	504	860	640
MD-2622	XXI	3095.6	2956.05	76114.75	6588	56543	30748	119910	13620	133802	337	517	889	714
MD-2622	XXI	3096.1	2956.55	76131.47	6872	58033	31892	101668	14736	136037	317	622	843	671
MD-2622	XXI	3096.6	2957.05	76148.20	6545	56593	31044	107786	14587	140575	359	588	904	846
MD-2622	XXI	3097.1	2957.55	76164.92	6871	57895	32461	95010	14753	138761	270	568	859	685
MD-2622	XXI	3097.6	2958.05	76181.64	6230	54660	30605	109430	13757	132185	269	572	807	771
MD-2622	XXI	3098.1	2958.55	76198.37	6624	55863	30685	103950	14532	137868	303	623	916	729
MD-2622	XXI	3098.6	2959.05	76215.09	6197	55240	30722	115147	13915	135684	267	622	833	721
MD-2622	XXI	3099.1	2959.55	76231.82	6469	55865	30521	116189	14503	134146	338	612	848	708
MD-2622	XXI	3099.6	2960.05	76248.54	6161	54613	30332	114288	13901	132526	334	598	946	656
MD-2622	XXI	3100.1	2960.55	76265.26	6379	54570	31283	103547	14110	137654	286	550	944	662
MD-2622	XXI	3100.6	2961.05	76281.99	6093	53860	30472	99238	13464	134590	312	567	820	613
MD-2622	XXI	3101.1	2961.55	76298.71	5854	49933	28595	100582	13534	132031	340	629	860	716
MD-2622	XXI	3101.6	2962.05	76315.43	5591	50110	28535	107657	13627	147091	355	520	811	1031
MD-2622	XXI	3102.1	2962.55	76332.16	6088	52800	29154	113599	13702	124054	271	560	852	655
MD-2622	XXI	3102.6	2963.05	76348.88	6448	54288	30477	114537	14278	123031	341	590	881	543
MD-2622	XXI	3103.1	2963.55	76365.61	6088	53323	29630	106809	13531	130171	258	599	930	557
MD-2622	XXI	3103.6	2964.05	76382.33	6295	53783	30282	84204	13826	150746	358	562	829	552
MD-2622	XXI	3104.1	2964.55	76399.05	7205	58673	32737	79302	14698	135924	322	567	851	357
MD-2622	XXI	3104.6	2965.05	76415.78	6595	58120	32620	73732	14642	128647	288	626	915	274
MD-2622	XXI	3105.1	2965.55	76432.50	6971	60278	32932	77644	15509	121284	281	609	880	228
MD-2622	XXI	3105.6	2966.05	76449.29	7441	61590	34021	77669	14974	117626	289	652	982	254
MD-2622	XXI	3106.1	2966.55	76466.15	7178	59283	32789	76843	14455	112865	292	630	878	214
MD-2622	XXI	3106.6	2967.05	76483.01	7054	61943	33080	79856	14904	120319	254	685	993	165
MD-2622	XXI	3107.1	2967.55	76499.87	7339	61185	33634	79304	15329	118138	250	631	936	186
MD-2622	XXI	3107.6	2968.05	76516.73	7189	60120	32802	83860	15221	116525	274	604	909	212
MD-2622	XXI	3108.1	2968.55	76533.59	6995	60280	33283	82891	15600	108782	290	640	963	213
MD-2622	XXI	3108.6	2969.05	76550.45	7313	61320	33514	83479	15312	112488	258	627	937	186
MD-2622	XXI	3109.1	2969.55	76567.31	7061	61748	33678	80018	15715	106459	230	709	999	254
MD-2622	XXI	3109.6	2970.05	76584.17	7225	61270	33028	79814	15509	107054	245	633	993	118
MD-2622	XXI	3110.1	2970.55	76601.03	7474	63440	34489	80010	15686	107249	215	640	993	197
MD-2622	XXI	3110.6	2971.05	76617.89	7393	63298	33730	82953	15478	115164	270	616	1025	263

MD-2622	XXI	3111.1	2971.55	76634.75	6853	59988	31988	85537	14921	124303	264	595	885	166
MD-2622	XXI	3111.6	2972.05	76651.61	7362	60720	32796	91960	14453	113640	236	580	1006	223
MD-2622	XXI	3112.1	2972.55	76668.47	7227	62275	33865	90364	15485	109757	213	610	954	273
MD-2622	XXI	3112.6	2973.05	76685.33	7387	64210	33631	88021	15518	114557	241	612	978	195
MD-2622	XXI	3113.1	2973.55	76702.19	7515	61855	33701	96051	14950	111550	225	511	1003	146
MD-2622	XXI	3113.6	2974.05	76719.05	7146	63615	34863	95914	15955	120679	229	601	944	225
MD-2622	XXI	3114.1	2974.55	76735.91	7682	64018	34923	93685	15794	114480	222	658	944	193
MD-2622	XXI	3114.6	2975.05	76752.77	6898	61295	32282	89228	15437	116189	258	666	935	208
MD-2622	XXI	3115.1	2975.55	76769.63	7294	61950	33756	94052	14988	115082	239	574	1012	128
MD-2622	XXI	3115.6	2976.05	76786.49	6984	59678	32906	96368	15502	121342	233	586	985	196
MD-2622	XXI	3116.1	2976.55	76803.35	6916	60553	32336	93593	15338	132360	275	569	1008	256
MD-2622	XXI	3116.6	2977.05	76820.20	6590	57930	30607	88973	14741	126720	294	565	966	235
MD-2622	XXI	3117.1	2977.55	76837.06	6327	56575	30446	93290	14472	127637	227	598	1034	217
MD-2622	XXI	3117.6	2978.05	76853.92	6664	58993	31400	91798	14239	131518	206	618	898	316
MD-2622	XXI	3118.1	2978.55	76870.78	6813	60803	33082	88379	15461	139402	215	627	976	221
MD-2622	XXI	3118.6	2979.05	76887.64	7247	61010	33358	96530	15434	136282	224	621	947	346
MD-2622	XXI	3119.1	2979.55	76904.50	7157	61430	33038	94634	15125	134760	266	554	884	163
MD-2622	XXI	3119.6	2980.05	76921.36	6935	60418	32399	99252	15434	129314	240	606	1007	249
MD-2622	XXI	3120.1	2980.55	76938.22	7146	62448	33153	96387	15286	124006	284	702	998	190
MD-2622	XXI	3120.6	2981.05	76955.08	6957	59703	31780	103074	15010	121109	302	628	958	237
MD-2622	XXI	3121.1	2981.55	76971.94	7175	61105	33329	97507	15434	124908	266	589	942	241
MD-2622	XXI	3121.6	2982.05	76988.80	6795	60290	32711	95522	14698	126833	270	612	1086	238
MD-2622	XXI	3122.1	2982.55	77005.66	6917	60813	32204	95239	15062	128573	268	668	1028	259
MD-2622	XXI	3122.6	2983.05	77022.52	7124	60203	32050	94567	15257	126583	259	570	1091	188
MD-2622	XXI	3123.1	2983.55	77039.38	7070	60253	32466	95217	14796	125592	283	578	1048	132
MD-2622	XXI	3123.6	2984.05	77056.24	6876	60060	31892	100727	15106	120946	243	576	993	187
MD-2622	XXI	3124.1	2984.55	77073.10	7022	59628	31938	103298	15158	125021	242	598	1030	254
MD-2622	XXI	3124.6	2985.05	77089.96	7054	60665	33010	96536	15466	126854	230	662	961	256
MD-2622	XXI	3125.1	2985.55	77106.82	6872	60300	32092	94982	14669	121200	306	591	942	260
MD-2622	XXI	3125.6	2986.05	77123.68	7033	62438	32989	92028	15475	122578	214	657	1025	195
MD-2622	XXI	3126.1	2986.55	77140.54	7056	61443	32326	97054	15012	123463	279	590	1012	231
MD-2622	XXI	3126.6	2987.05	77157.40	6116	54920	30020	111964	13740	135358	246	604	907	289
MD-2622	XXI	3127.1	2987.55	77174.26	6637	59955	31899	98389	14594	123386	198	611	998	226
MD-2622	XXI	3127.6	2988.05	77191.12	6431	55535	30883	100848	14789	119374	274	566	1002	170
MD-2622	XXI	3128.1	2988.55	77207.98	6613	57320	31067	102242	14330	119854	306	613	936	218
MD-2622	XXI	3128.6	2989.05	77224.84	6952	60103	31931	95021	15058	122765	202	582	977	188
MD-2622	XXI	3129.1	2989.55	77241.70	6543	58203	31910	94007	14438	127860	270	586	1050	188
MD-2622	XXI	3129.6	2990.05	77258.56	6620	56753	31015	96379	15264	122088	233	618	1078	175
MD-2622	XXI	3130.1	2990.55	77275.42	6561	57358	31741	95553	14683	120658	243	603	979	176
MD-2622	XXI	3130.6	2991.05	77292.28	6439	56773	31119	89631	14496	120864	244	597	974	169
MD-2622	XXI	3131.1	2991.55	77309.14	6779	59193	31567	89592	14770	123444	214	578	999	247
MD-2622	XXI	3131.6	2992.05	77326.00	6903	59353	31463	95278	14318	118315	246	623	1068	214

MD-2622	XXI	3132.1	2992.55	77342.86	6541	58435	31182	91445	14815	123312	238	628	944	263
MD-2622	XXI	3132.6	2993.05	77359.72	6728	57848	30839	92098	14806	125138	251	600	924	167
MD-2622	XXI	3133.1	2993.55	77376.58	6991	58758	31868	89692	14964	120622	243	562	964	225
MD-2622	XXI	3133.6	2994.05	77393.44	6730	58373	32438	90328	15439	125167	230	582	986	167
MD-2622	XXI	3134.1	2994.55	77410.30	6673	57910	32289	87310	14890	126175	282	638	1033	236
MD-2622	XXI	3134.6	2995.05	77427.16	6343	55730	31522	97381	14309	122309	272	638	974	235
MD-2622	XXI	3135.1	2995.55	77444.02	6422	55895	30345	97670	14364	128234	228	521	846	130
MD-2622	XXI	3135.6	2996.05	77460.88	6286	53478	29351	95830	13558	122028	246	573	905	248
MD-2622	XXI	3136.1	2996.55	77477.74	5960	52593	28774	113249	13073	154913	278	493	803	304
MD-2622	XXI	3136.6	2997.05	77494.60	7283	59413	31931	90073	15204	120298	253	614	1075	265
MD-2622	XXI	3137.1	2997.55	77511.46	6871	60430	31866	89866	15228	123202	282	543	1071	198
MD-2622	XXI	3137.6	2998.05	77528.32	7367	62458	33530	87380	15605	119304	234	618	1044	155
MD-2622	XXI	3138.1	2998.55	77545.18	7508	63608	34107	97457	15348	128834	246	618	942	234
MD-2622	XXI	3138.6	2999.05	77562.04	7774	65103	35360	88754	16303	122174	236	675	1023	252
MD-2622	XXI	3139.1	2999.55	77578.90	7582	63735	34689	84580	16001	118802	243	684	1007	215
MD-2622	XXI	3139.6	3000.05	77595.76	7405	65050	34315	87478	16231	119234	237	674	1056	180
MD-2622	XXI	3140.1	3000.55	77612.62	6903	60188	31907	104532	14609	136169	295	567	925	273
MD-2622	XXI	3140.6	3001.05	77629.48	6921	59570	31741	98291	14959	125275	246	589	971	210
MD-2622	XXI	3141.1	3001.55	77646.34	6359	55570	30298	102161	14460	123127	262	548	1001	224
MD-2622	XXI	3141.6	3002.05	77663.20	6575	58140	31361	92131	15137	130063	251	544	944	291
MD-2622	XXI	3142.1	3002.55	77680.06	6593	58280	31070	89925	14323	130550	288	537	1017	237
MD-2622	XXI	3142.6	3003.05	77696.92	6761	59555	31395	91123	14566	135648	205	558	1022	288
MD-2622	XXI	3143.1	3003.55	77713.78	6881	60345	32180	94895	14894	130423	302	549	982	196
MD-2622	XXI	3143.6	3004.05	77730.64	6989	60993	32347	93030	15043	132118	298	640	1013	318
MD-2622	XXI	3144.1	3004.55	77747.50	7492	62810	32908	93425	15118	137813	228	606	977	359
MD-2622	XXI	3144.6	3005.05	77764.36	7510	64680	33930	77750	15732	140496	274	708	945	268
MD-2622	XXI	3145.1	3005.55	77781.22	7520	65190	34073	84084	15955	141348	239	668	1056	241
MD-2622	XXI	3145.6	3006.05	77798.08	7434	63803	32950	91893	14669	137659	261	530	1026	477
MD-2622	XXI	3146.1	3006.55	77814.94	7137	62570	32599	98896	14801	137863	246	572	909	353
MD-2622	XXI	3146.6	3007.05	77831.80	7231	62790	33605	102502	15058	139366	274	589	877	447
MD-2622	XXI	3147.1	3007.55	77848.66	7331	62073	32607	105482	14606	135564	254	615	921	296
MD-2622	XXI	3147.6	3008.05	77865.52	7238	62620	32937	96345	14736	141869	302	591	904	389
MD-2622	XXI	3148.1	3008.55	77882.38	7749	64638	34263	104558	14832	146650	290	566	934	472
MD-2622	XXI	3148.6	3009.05	77899.24	7506	62165	32664	114638	15298	140134	267	546	839	497
MD-2622	XXI	3149.1	3009.55	77916.10	7429	62398	33457	110314	14726	141778	262	562	881	410
MD-2622	XXII	3151.0	3011.50	77980.16	5783	49558	27495	105851	13234	119947	257	579	880	487
MD-2622	XXII	3151.5	3012.00	77997.02	5229	45468	25150	102673	12226	116189	194	605	788	504
MD-2622	XXII	3152.0	3012.50	78013.88	5452	45635	26367	110712	12646	118949	299	523	823	396
MD-2622	XXII	3152.5	3013.00	78030.74	4959	42945	24744	112776	11510	111802	258	506	827	452
MD-2622	XXII	3153.0	3013.50	78047.60	5393	46705	26351	125658	12715	119455	278	559	834	459
MD-2622	XXII	3153.5	3014.00	78064.46	5362	46040	25800	115223	12048	116357	292	535	809	442
MD-2622	XXII	3154.0	3014.50	78081.32	5533	47790	26403	120856	12833	123833	278	535	866	449

MD-2622	XXII	3154.5	3015.00	78098.18	5089	43943	24861	106554	11858	114646	256	514	800	430
MD-2622	XXII	3155.0	3015.50	78115.04	5431	45803	27032	120831	12442	117847	270	467	669	452
MD-2622	XXII	3155.5	3016.00	78131.90	5251	46225	27583	132280	12307	122558	301	562	779	482
MD-2622	XXII	3156.0	3016.50	78148.76	5998	50608	29437	117869	13404	126931	283	566	746	476
MD-2622	XXII	3156.5	3017.00	78165.62	5530	48630	27888	120526	12682	125472	323	538	776	413
MD-2622	XXII	3157.0	3017.50	78182.48	5351	48165	27477	111712	12732	124625	339	549	775	555
MD-2622	XXII	3157.5	3018.00	78199.34	5225	45530	26356	111759	12631	120638	304	571	833	423
MD-2622	XXII	3158.0	3018.50	78216.20	5080	42830	25340	113137	12206	121658	354	542	741	447
MD-2622	XXII	3158.5	3019.00	78233.06	5503	47448	27326	124029	13018	127006	322	586	815	635
MD-2622	XXII	3159.0	3019.50	78249.92	5546	47683	27482	112280	13044	130884	338	590	774	627
MD-2622	XXII	3159.5	3020.00	78266.78	5387	45963	26120	108380	11928	123019	366	535	744	520
MD-2622	XXII	3160.0	3020.50	78283.64	5252	46743	27994	106730	12816	128071	406	570	780	574
MD-2622	XXII	3160.5	3021.00	78300.50	5521	47505	27687	100083	13116	129521	302	602	769	494
MD-2622	XXII	3161.0	3021.50	78317.36	4817	42828	24775	115231	12161	112435	344	507	676	561
MD-2622	XXII	3161.5	3022.00	78334.22	5321	44838	26385	130155	12041	120828	359	513	669	510
MD-2622	XXII	3162.0	3022.50	78351.08	4977	44488	25865	133577	11998	121714	358	563	668	496
MD-2622	XXII	3162.5	3023.00	78367.94	4774	42725	25139	115618	12098	124116	320	538	730	573
MD-2622	XXII	3163.0	3023.50	78384.80	4673	42018	25111	111471	11702	117048	362	574	704	570
MD-2622	XXII	3163.5	3024.00	78401.66	4945	40755	23728	110824	11196	107846	363	569	648	446
MD-2622	XXII	3164.0	3024.50	78418.52	4756	41670	24255	117415	11071	110702	354	515	757	413
MD-2622	XXII	3164.5	3025.00	78435.38	5301	46728	26541	116729	11995	116093	350	540	809	332
MD-2622	XXII	3165.0	3025.50	78452.24	5423	47235	27602	117328	12960	109301	295	541	804	292
MD-2622	XXII	3165.5	3026.00	78469.10	5755	49100	28106	128027	13066	110933	378	577	862	418
MD-2622	XXII	3166.0	3026.50	78485.96	5418	45815	25675	145561	11914	106469	300	450	783	333
MD-2622	XXII	3166.5	3027.00	78502.82	5368	45433	26881	128831	11393	109075	354	509	671	319
MD-2622	XXII	3167.0	3027.50	78519.68	5346	44980	25685	127868	12166	107210	346	489	782	326
MD-2622	XXII	3167.5	3028.00	78536.54	5580	47983	26502	140445	12487	109682	358	482	730	361
MD-2622	XXII	3168.0	3028.50	78553.40	5533	47703	27071	142850	12902	112570	364	496	697	281
MD-2622	XXII	3168.5	3029.00	78570.26	4842	43925	25600	130225	11484	103978	334	512	675	277
MD-2622	XXII	3169.0	3029.50	78587.12	5323	45308	26052	138984	11748	108763	354	538	725	298
MD-2622	XXII	3169.5	3030.00	78603.98	5695	48328	27373	146978	12434	117540	320	525	750	272
MD-2622	XXII	3170.0	3030.50	78620.84	5591	48168	27599	136634	13037	117377	357	562	673	361
MD-2622	XXII	3170.5	3031.00	78637.70	5279	46678	26312	140328	11815	114466	323	490	759	343
MD-2622	XXII	3171.0	3031.50	78654.56	4793	42625	24778	131816	11585	109200	311	514	687	340
MD-2622	XXII	3171.5	3032.00	78671.42	5562	47230	26473	151094	12377	116158	395	498	713	338
MD-2622	XXII	3172.0	3032.50	78688.28	5296	45973	26577	148691	12007	111326	334	514	660	280
MD-2622	XXII	3172.5	3033.00	78705.14	5162	45698	26195	156517	11758	113378	314	486	685	314
MD-2622	XXII	3173.0	3033.50	78722.00	5110	44380	25444	158743	11681	110309	338	450	720	379
MD-2622	XXII	3173.5	3034.00	78738.86	4835	43045	24794	151712	11599	110813	377	449	788	451
MD-2622	XXII	3174.0	3034.50	78755.72	5224	45030	26809	144155	12151	117643	326	530	659	463
MD-2622	XXII	3174.5	3035.00	78772.58	5060	43633	26359	151225	12269	111283	408	450	718	412
MD-2622	XXII	3175.0	3035.50	78789.44	5299	45445	27001	141196	11822	111067	340	551	769	394

MD-2622	XXII	3175.5	3036.00	78806.30	4727	40305	23660	141700	11064	106666	358	494	755	424
MD-2622	XXII	3176.0	3036.50	78823.16	5017	44843	26320	161123	11498	118742	380	472	650	396
MD-2622	XXII	3176.5	3037.00	78840.02	5170	45495	25808	154020	11606	112380	413	476	715	454
MD-2622	XXII	3177.0	3037.50	78856.88	5218	45793	25641	156486	11381	112514	409	486	786	421
MD-2622	XXII	3177.5	3038.00	78873.74	5008	45250	25589	155448	11374	115958	399	477	677	517
MD-2622	XXII	3178.0	3038.50	78890.60	5458	45778	25862	161118	11954	111926	401	542	669	521
MD-2622	XXII	3178.5	3039.00	78907.46	5197	45870	25961	166160	12127	106656	346	519	756	349
MD-2622	XXII	3179.0	3039.50	78924.32	5258	45308	25334	154512	11578	106997	374	499	676	335
MD-2622	XXII	3179.5	3040.00	78941.18	5018	45368	26738	158609	11738	109865	413	550	674	485
MD-2622	XXII	3180.0	3040.50	78958.04	4901	44910	26840	167950	11846	113666	438	518	610	264
MD-2622	XXII	3180.5	3041.00	78974.90	5018	43930	26192	174572	11345	111223	395	518	757	438
MD-2622	XXII	3181.0	3041.50	78991.75	4979	45170	26159	179407	11719	113206	357	496	711	500
MD-2622	XXII	3181.5	3042.00	79008.61	4811	41918	23499	156794	11066	108410	403	442	737	648
MD-2622	XXII	3182.0	3042.50	79025.47	4577	41853	23465	153258	11122	110846	390	504	683	624
MD-2622	XXII	3182.5	3043.00	79042.33	5211	47238	26478	167082	11546	122546	382	504	720	621
MD-2622	XXII	3183.0	3043.50	79059.19	5063	45345	24739	161160	11383	118567	358	458	661	691
MD-2622	XXII	3183.5	3044.00	79076.05	4653	41753	24159	159516	11018	119256	348	414	722	641
MD-2622	XXII	3184.0	3044.50	79092.91	4781	43318	24510	172606	11184	111142	397	439	613	571
MD-2622	XXII	3184.5	3045.00	79109.77	5004	44428	24705	163668	11635	121375	374	476	741	544
MD-2622	XXII	3185.0	3045.50	79126.63	5269	46163	24770	158844	11647	111967	439	479	705	517
MD-2622	XXII	3185.5	3046.00	79143.49	5020	43258	24713	154745	11016	110266	379	478	681	523
MD-2622	XXII	3188.5	3049.00	79244.65	4927	44410	25566	148280	11810	110520	373	499	745	552
MD-2622	XXII	3189.0	3049.50	79261.51	4955	44248	24370	150466	11299	116592	430	470	658	713
MD-2622	XXII	3189.5	3050.00	79278.37	4921	44933	25368	158586	12077	120170	364	434	714	638
MD-2622	XXII	3190.0	3050.50	79295.23	4995	44280	26109	152944	11856	119287	362	499	641	601
MD-2622	XXII	3190.5	3051.00	79312.09	4910	43823	25007	155383	11268	120679	338	497	639	681
MD-2622	XXII	3191.0	3051.50	79328.95	4630	39033	22357	138872	10882	115843	365	493	747	636
MD-2622	XXII	3191.5	3052.00	79345.81	4585	41650	23699	153930	11158	120338	370	439	732	653
MD-2622	XXII	3192.0	3052.50	79362.67	5103	44833	25228	165679	11813	110935	388	438	746	527
MD-2622	XXII	3192.5	3053.00	79379.53	5042	45385	24877	158822	11810	116897	396	478	706	566
MD-2622	XXII	3193.0	3053.50	79396.39	5294	47540	26213	155266	12038	112008	342	525	720	454
MD-2622	XXII	3193.5	3054.00	79413.25	5099	46425	26320	172953	11614	111780	419	471	718	534
MD-2622	XXII	3194.0	3054.50	79430.11	5063	46033	25977	176616	11623	112956	377	496	726	491
MD-2622	XXII	3194.5	3055.00	79446.97	5234	46658	26107	182238	11450	115356	321	463	725	575
MD-2622	XXII	3195.0	3055.50	79463.83	5024	46108	25800	182112	11669	114149	356	570	621	602
MD-2622	XXII	3195.5	3056.00	79480.69	5013	44585	25147	179505	11479	113544	350	471	750	424
MD-2622	XXII	3196.0	3056.50	79497.55	4853	43823	24955	175610	11323	117362	369	440	650	468
MD-2622	XXII	3196.5	3057.00	79514.41	4559	41425	22997	164223	10738	103956	408	431	712	407
MD-2622	XXII	3197.0	3057.50	79531.27	5134	45273	24957	184092	11256	110527	370	487	781	435
MD-2622	XXII	3197.5	3058.00	79548.13	4858	42310	23439	168302	11074	101426	422	510	743	456
MD-2622	XXII	3198.0	3058.50	79564.99	4966	44245	25438	174451	11438	105929	394	502	705	331
MD-2622	XXII	3198.5	3059.00	79581.85	4777	44370	24531	179892	11486	102958	379	506	769	328

MD-2622	XXII	3199.0	3059.50	79598.71	4837	42863	24638	172950	10870	104923	359	467	672	365
MD-2622	XXII	3199.5	3060.00	79615.57	4790	44033	25267	183806	11093	113414	407	476	634	410
MD-2622	XXII	3200.0	3060.50	79632.43	4826	44178	24552	187163	10591	106694	339	435	706	373
MD-2622	XXII	3200.5	3061.00	79649.29	5137	45680	25303	183994	11309	107515	379	464	700	391
MD-2622	XXII	3201.0	3061.50	79666.15	4775	43633	24266	191822	10735	105770	383	447	694	389
MD-2622	XXII	3201.5	3062.00	79683.01	4853	42595	24591	176277	10836	105223	446	478	714	478
MD-2622	XXII	3202.0	3062.50	79699.87	4529	40975	23005	175714	9979	104417	406	498	609	431
MD-2622	XXII	3202.5	3063.00	79716.73	5029	46065	25470	187802	11426	113825	388	470	717	497
MD-2622	XXII	3203.0	3063.50	79733.59	4700	45478	25966	179469	11323	110501	445	422	725	501
MD-2622	XXII	3203.5	3064.00	79750.45	5224	46920	26530	167586	11966	103538	400	535	718	408
MD-2622	XXII	3204.0	3064.50	79767.31	4880	43935	25823	185167	11750	108910	344	473	600	414
MD-2622	XXII	3204.5	3065.00	79784.17	4673	41925	24019	183520	10493	109586	325	463	735	477
MD-2622	XXII	3205.0	3065.50	79801.03	4676	43135	24414	186200	11042	111506	381	398	656	566
MD-2622	XXII	3205.5	3066.00	79817.89	4514	40890	23514	191260	10944	107995	397	474	720	575
MD-2622	XXII	3206.0	3066.50	79834.75	4849	44020	25886	202524	10764	108074	426	526	669	562
MD-2622	XXII	3206.5	3067.00	79851.61	4786	42995	24872	192718	10894	111511	372	445	618	615
MD-2622	XXII	3207.0	3067.50	79868.47	5002	43560	24021	203375	10896	113388	338	507	641	607
MD-2622	XXII	3207.5	3068.00	79885.33	4558	42120	23642	215247	10558	103834	368	374	701	526
MD-2622	XXII	3208.0	3068.50	79902.19	4752	42880	23244	204624	10661	104472	374	467	647	523
MD-2622	XXII	3208.5	3069.00	79919.05	4421	41298	23936	187704	10440	99442	408	408	682	547
MD-2622	XXII	3209.0	3069.50	79935.91	4869	43318	24102	177072	10649	99458	360	461	688	421
MD-2622	XXII	3209.5	3070.00	79952.77	4952	46128	26117	177506	11544	106687	422	430	802	462
MD-2622	XXII	3210.0	3070.50	79969.63	5029	46008	25048	179945	11431	110662	329	456	680	389
MD-2622	XXII	3210.5	3071.00	79986.49	5024	44795	24492	193057	10997	106459	360	409	656	496
MD-2622	XXII	3211.0	3071.50	80003.35	4939	44613	25285	189910	10853	106171	425	507	657	442
MD-2622	XXII	3211.5	3072.00	80020.21	4723	42498	23943	173874	11066	99924	373	498	718	310
MD-2622	XXII	3212.0	3072.50	80037.07	4680	43320	24461	178228	11206	103056	371	486	724	368
MD-2622	XXII	3212.5	3073.00	80053.93	4946	43600	25558	177722	11215	104419	398	491	673	420
MD-2622	XXII	3213.0	3073.50	80070.79	4910	44563	24775	189081	10781	104628	404	456	655	372
MD-2622	XXII	3213.5	3074.00	80087.65	4718	44023	25568	184335	11026	107522	314	448	769	445
MD-2622	XXII	3214.0	3074.50	80104.51	4833	45415	25366	185256	11220	108977	378	442	736	393
MD-2622	XXII	3214.5	3075.00	80121.37	4952	43948	24346	175364	10824	108674	347	520	643	424
MD-2622	XXII	3215.0	3075.50	80138.23	5240	46670	25542	179701	11520	112164	434	526	611	377
MD-2622	XXII	3215.5	3076.00	80155.09	4864	44315	25043	181821	12038	112277	366	477	646	649
MD-2622	XXII	3216.0	3076.50	80171.95	4552	43030	25405	182417	11484	112207	381	488	644	464
MD-2622	XXII	3216.5	3077.00	80188.81	4948	46900	25093	179334	11134	111535	428	503	676	530
MD-2622	XXII	3217.0	3077.50	80205.66	4858	44983	24778	174499	11102	116234	388	434	575	519
MD-2622	XXII	3217.5	3078.00	80222.52	4988	45345	24552	179351	11405	108444	456	457	597	687
MD-2622	XXII	3218.0	3078.50	80239.38	4892	43203	23917	157304	11222	109699	386	485	676	685
MD-2622	XXII	3218.5	3079.00	80256.24	5060	45898	25405	159564	11748	112495	407	502	657	549
MD-2622	XXII	3219.0	3079.50	80273.81	4819	41803	23166	140739	11086	110006	454	490	711	595
MD-2622	XXII	3219.5	3080.00	80296.58	4642	41253	23465	153815	10934	109423	522	499	722	599

MD-2622	XXII	3220.0	3080.50	80319.35	4941	44355	24705	172362	11150	113878	459	530	735	575
MD-2622	XXII	3220.5	3081.00	80342.11	4910	43585	25108	168417	11258	111775	448	521	649	635
MD-2622	XXII	3221.0	3081.50	80364.88	4813	42060	23722	161412	10879	114718	419	476	721	678
MD-2622	XXII	3221.5	3082.00	80387.65	5116	45370	25225	168955	11352	109920	446	496	704	532
MD-2622	XXII	3222.0	3082.50	80410.41	5020	44935	25514	153647	12046	117734	381	478	682	587
MD-2622	XXII	3222.5	3083.00	80433.18	5092	46563	25498	159939	12094	109973	444	484	697	504
MD-2622	XXII	3223.0	3083.50	80455.95	4916	43215	24476	156876	11446	106519	450	506	698	474
MD-2622	XXII	3223.5	3084.00	80478.71	4493	41355	23122	139569	11038	103579	410	556	690	584
MD-2622	XXII	3224.0	3084.50	80501.48	4838	43590	24817	164419	11345	109080	414	518	678	465
MD-2622	XXII	3224.5	3085.00	80524.25	5251	46613	25636	161280	11441	111317	422	524	693	445
MD-2622	XXII	3225.0	3085.50	80547.01	5062	44178	24372	162033	11431	110825	380	497	698	446
MD-2622	XXII	3225.5	3086.00	80569.78	4919	43738	24643	157472	11861	112277	431	472	786	531
MD-2622	XXII	3226.0	3086.50	80592.55	4124	37475	21819	145132	10006	99492	426	444	714	503
MD-2622	XXII	3226.5	3087.00	80615.31	4981	44713	25397	171492	11323	118555	408	438	656	616
MD-2622	XXII	3227.0	3087.50	80638.08	4694	40703	22688	175902	10757	106188	388	386	658	637
MD-2622	XXII	3227.5	3088.00	80660.85	4658	41340	23540	168109	11153	111341	474	500	664	629
MD-2622	XXII	3228.0	3088.50	80683.61	5173	44613	25077	168700	12010	120257	434	501	709	715
MD-2622	XXII	3228.5	3089.00	80706.38	4887	42468	23611	166953	10560	109344	368	476	676	708
MD-2622	XXII	3229.0	3089.50	80729.15	5094	43685	24955	180457	10903	110002	396	507	617	611
MD-2622	XXII	3229.5	3090.00	80751.91	4982	44925	25301	160208	11626	113892	446	530	674	741
MD-2622	XXII	3230.0	3090.50	80774.68	5175	44905	24333	157035	11102	112997	415	518	737	776
MD-2622	XXII	3230.5	3091.00	80797.45	4667	42363	22979	178276	10932	99989	454	485	647	671
MD-2622	XXII	3231.0	3091.50	80820.21	4817	42373	23462	188731	10325	103903	430	441	686	582
MD-2622	XXII	3231.5	3092.00	80842.98	4928	42848	23634	181224	10879	102782	455	490	778	515
MD-2622	XXII	3232.0	3092.50	80865.75	4838	42633	23585	178326	10728	104875	424	475	683	522
MD-2622	XXII	3232.5	3093.00	80888.51	4523	42853	25038	197047	10764	106762	487	440	772	590
MD-2622	XXII	3233.0	3093.50	80911.28	4738	43110	24612	199105	10586	107856	494	485	653	615
MD-2622	XXII	3233.5	3094.00	80934.05	4808	41763	24068	180975	10606	116294	443	471	629	750
MD-2622	XXII	3234.0	3094.50	80956.81	4190	39018	22727	166051	10080	100531	454	515	631	709
MD-2622	XXII	3234.5	3095.00	80979.58	4597	41900	23460	185744	10781	107347	457	478	731	641
MD-2622	XXII	3235.0	3095.50	81002.35	5033	42858	24190	195549	10375	107047	462	538	666	687
MD-2622	XXII	3235.5	3096.00	81025.11	4748	42230	23005	212906	10687	101683	441	385	650	591
MD-2622	XXII	3236.0	3096.50	81047.88	4860	41885	22875	221995	9994	101198	437	507	619	675
MD-2622	XXII	3236.5	3097.00	81070.65	4853	43720	24128	198850	9970	106678	371	488	672	814
MD-2622	XXII	3237.0	3097.50	81093.41	4883	43565	24474	189944	10795	108814	430	463	664	699
MD-2622	XXII	3237.5	3098.00	81116.18	5310	45578	25051	179528	11599	109606	453	479	725	648
MD-2622	XXII	3238.0	3098.50	81138.95	4901	44688	25012	189238	11033	111137	462	468	720	550
MD-2622	XXII	3238.5	3099.00	81161.71	4817	42835	23683	179430	10855	108331	418	492	635	700
MD-2622	XXII	3239.0	3099.50	81184.48	4264	40385	22784	186505	10697	102874	425	446	718	720
MD-2622	XXII	3239.5	3100.00	81207.25	4939	45848	25142	182342	11266	110287	502	570	684	628
MD-2622	XXII	3240.0	3100.50	81230.01	4523	42455	23608	192632	11054	108334	423	493	781	697
MD-2622	XXII	3240.5	3101.00	81252.78	4410	41025	23143	185763	10558	106846	439	452	694	734

MD-2622	XXII	3241.0	3101.50	81275.55	4207	37805	21541	181233	9936	103702	405	558	646	784
MD-2622	XXII	3241.5	3102.00	81298.31	4626	41498	23280	185816	10702	106478	471	361	678	818
MD-2622	XXII	3242.0	3102.50	81321.08	4648	43465	23928	195429	10778	106181	410	462	675	704
MD-2622	XXII	3242.5	3103.00	81343.85	4451	40100	22079	212173	10589	106289	442	422	658	874
MD-2622	XXII	3243.0	3103.50	81366.61	4181	38183	22630	199710	9552	103483	436	474	663	807
MD-2622	XXII	3243.5	3104.00	81389.38	4052	37580	22443	210596	9804	104429	408	456	681	769
MD-2622	XXII	3244.0	3104.50	81412.15	4043	37088	22508	213074	9732	98388	456	419	710	757
MD-2622	XXII	3244.5	3105.00	81434.91	4550	42010	23798	208645	10481	106598	442	479	680	722
MD-2622	XXII	3245.0	3105.50	81457.68	4342	39758	22953	204711	10373	103030	447	513	668	834
MD-2622	XXII	3245.5	3106.00	81480.45	4349	40638	22997	190518	10320	106493	400	461	658	794
MD-2622	XXII	3246.0	3106.50	81503.21	4984	42385	22560	189902	9958	103522	407	448	698	824
MD-2622	XXII	3246.5	3107.00	81525.98	4322	37935	20823	178615	9794	93463	453	433	692	704
MD-2622	XXII	3247.0	3107.50	81548.75	4358	39050	21689	185990	9818	96456	437	467	727	825
MD-2622	XXII	3247.5	3108.00	81571.51	4372	40328	22173	189510	10099	100094	474	468	737	711
MD-2622	XXII	3248.0	3108.50	81594.28	4185	39358	21939	170220	10495	98964	493	467	716	657
MD-2622	XXII	3248.5	3109.00	81617.05	4279	38345	21944	189126	9569	101446	486	414	748	648
MD-2622	XXII	3249.0	3109.50	81639.81	4244	39758	22607	197529	10044	98076	501	429	790	610
MD-2622	XXII	3249.5	3110.00	81662.58	4419	40318	23613	215219	10354	100762	514	459	666	728
MD-2622	XXII	3250.0	3110.50	81685.35	4599	43120	23873	195549	11258	103327	511	480	639	666
MD-2622	XXII	3250.5	3111.00	81708.12	4869	43678	23689	183767	11122	101690	458	437	606	700
MD-2622	XXII	3251.0	3111.50	81730.88	4534	42258	23533	197954	11090	105631	533	412	726	673
MD-2622	XXII	3251.5	3112.00	81753.65	4513	39873	22893	185651	10219	104069	526	414	613	758
MD-2622	XXII	3252.0	3112.50	81776.42	4194	38543	22147	173835	10577	106049	517	451	648	798
MD-2622	XXII	3252.5	3113.00	81799.18	4549	39778	23153	181630	10022	106411	514	420	793	827
MD-2622	XXII	3253.0	3113.50	81821.95	4673	41293	24055	177884	10649	110950	497	476	746	897
MD-2622	XXII	3253.5	3114.00	81844.72	4752	41893	23876	175193	10838	106277	473	450	718	891
MD-2622	XXII	3254.0	3114.50	81867.48	4693	43348	23839	169229	10886	109642	506	464	752	902
MD-2622	XXII	3254.5	3115.00	81890.25	4808	42380	23977	168557	10800	108478	529	463	779	767
MD-2622	XXII	3255.0	3115.50	81913.02	5245	44338	24149	173482	11112	115654	574	446	741	1040
MD-2622	XXII	3255.5	3116.00	81935.78	4844	43848	23728	170083	11215	112817	471	467	724	1079
MD-2622	XXII	3256.0	3116.50	81958.55	4471	39770	23161	168064	10344	104918	454	466	642	799
MD-2622	XXII	3256.5	3117.00	81981.32	4774	42895	23868	164086	11621	117552	470	510	664	928
MD-2622	XXII	3257.0	3117.50	82004.08	4624	42215	23936	169330	10961	106992	487	521	717	712
MD-2622	XXII	3257.5	3118.00	82026.85	4259	38015	21728	167283	10433	102187	368	486	601	685
MD-2622	XXII	3258.0	3118.50	82049.62	4631	42433	23941	166790	10951	105948	472	488	746	536
MD-2622	XXII	3258.5	3119.00	82072.38	4660	41025	23514	157072	10966	100810	426	505	706	565
MD-2622	XXII	3259.0	3119.50	82095.15	4819	43735	24474	155254	11393	106063	425	518	743	433
MD-2622	XXII	3259.5	3120.00	82117.92	4810	42968	23850	168042	11009	105545	457	469	751	436
MD-2622	XXII	3260.0	3120.50	82140.68	4444	40870	23735	159939	10486	98122	383	469	666	373
MD-2622	XXII	3260.5	3121.00	82163.45	5020	42258	23946	155364	11023	102986	434	452	724	488
MD-2622	XXII	3261.0	3121.50	82186.22	4477	40865	24183	156206	10932	101638	461	418	697	350
MD-2622	XXII	3261.5	3122.00	82208.98	4268	39350	23556	160264	10978	99612	440	518	735	362

MD-2622	XXII	3262.0	3122.50	82231.75	4486	39518	23122	147017	10793	101969	400	467	712	375
MD-2622	XXII	3262.5	3123.00	82254.52	4867	43665	26185	151108	11885	109090	476	512	720	431
MD-2622	XXII	3263.0	3123.50	82277.28	5159	44813	26317	158539	12194	112337	474	527	691	410
MD-2622	XXII	3263.5	3124.00	82300.05	5267	45840	26268	154560	11916	112560	462	533	720	340
MD-2622	XXII	3264.0	3124.50	82322.82	4959	43713	26231	154378	11429	111283	418	506	785	347
MD-2622	XXII	3264.5	3125.00	82345.58	4934	42710	25184	156024	11815	112663	412	493	708	419
MD-2622	XXII	3265.0	3125.50	82368.35	4903	41538	24557	148238	11436	111427	474	542	869	507
MD-2622	XXII	3265.5	3126.00	82391.12	4720	41768	24924	142254	11011	108310	481	526	788	487
MD-2622	XXII	3266.0	3126.50	82413.88	5065	45023	25779	149013	11587	116062	443	502	727	762
MD-2622	XXII	3266.5	3127.00	82436.65	5033	43980	25051	135243	11635	117950	515	510	725	784
MD-2622	XXII	3267.0	3127.50	82459.42	4918	45260	25763	138074	12058	124027	526	564	757	662
MD-2622	XXII	3267.5	3128.00	82482.18	4718	43690	25574	141050	12367	120497	483	540	760	694
MD-2622	XXII	3268.0	3128.50	82504.95	5270	46193	25969	133624	12658	123166	495	494	682	592
MD-2622	XXII	3268.5	3129.00	82527.72	5495	48870	26939	144337	12744	127565	438	586	873	764
MD-2622	XXII	3269.0	3129.50	82550.48	5463	48635	27477	145216	11851	121049	476	475	732	568
MD-2622	XXII	3269.5	3130.00	82573.25	5551	48495	27404	147577	12550	121618	458	524	822	643
MD-2622	XXII	3270.0	3130.50	82596.02	5117	46443	26216	152407	11645	123130	498	528	685	647
MD-2622	XXII	3270.5	3131.00	82618.78	5341	47295	26902	162439	12626	119558	468	479	740	701
MD-2622	XXII	3271.0	3131.50	82641.55	5139	44090	25397	148380	11369	114917	451	514	783	716
MD-2622	XXII	3271.5	3132.00	82664.32	5398	48325	28465	154476	12074	122225	439	502	708	689
MD-2622	XXII	3272.0	3132.50	82687.08	4653	42703	26062	144256	11611	115546	438	478	709	661
MD-2622	XXII	3272.5	3133.00	82709.85	4934	45980	26008	154686	12110	120322	474	546	769	692
MD-2622	XXII	3273.0	3133.50	82732.62	5063	45150	26538	160093	12029	119635	479	490	691	781
MD-2622	XXII	3273.5	3134.00	82755.38	5229	47340	27334	151939	11978	122172	418	528	685	837
MD-2622	XXII	3274.0	3134.50	82778.15	5267	47220	26746	153936	12146	123754	438	569	803	644
MD-2622	XXII	3274.5	3135.00	82800.92	5629	48130	27305	150217	12178	128352	432	525	791	752
MD-2622	XXII	3275.0	3135.50	82823.68	5031	44990	25727	146843	11539	127032	442	482	725	858
MD-2622	XXII	3275.5	3136.00	82846.45	5218	46348	26533	150010	12214	116388	433	461	778	721
MD-2622	XXII	3276.0	3136.50	82869.22	4903	43070	25306	150811	11700	111967	492	594	717	785
MD-2622	XXII	3276.5	3137.00	82891.98	5047	43750	25761	167989	11472	117161	517	456	676	787
MD-2622	XXII	3277.0	3137.50	82914.75	4826	44155	25714	164875	11455	117331	490	451	711	797
MD-2622	XXII	3277.5	3138.00	82937.52	4712	42098	24388	154750	11021	116071	425	536	708	866
MD-2622	XXII	3278.0	3138.50	82960.28	5099	45803	26806	160017	12247	123427	499	502	652	808
MD-2622	XXII	3278.5	3139.00	82983.05	4630	41615	24326	138589	11669	120031	523	456	716	846
MD-2622	XXII	3279.0	3139.50	83005.82	4842	44670	26421	165595	11986	123806	554	486	786	798
MD-2622	XXII	3279.5	3140.00	83028.58	4453	39173	22903	144631	10663	105756	520	466	734	722
MD-2622	XXII	3280.0	3140.50	83051.35	4883	42528	26640	158934	11818	110076	514	526	725	625
MD-2622	XXII	3280.5	3141.00	83074.12	4675	40788	24991	142974	11309	104441	502	437	732	568
MD-2622	XXII	3281.0	3141.50	83096.89	4963	45258	28366	140210	12185	108043	548	534	765	489
MD-2622	XXII	3281.5	3142.00	83119.65	4916	45438	26356	149167	11885	106726	502	515	816	448
MD-2622	XXII	3282.0	3142.50	83142.42	4561	41575	24612	155490	11347	100519	537	434	808	379
MD-2622	XXII	3282.5	3143.00	83165.19	5254	46285	26931	143730	12170	109980	535	553	746	405

MD-2622	XXII	3283.0	3143.50	83187.95	5101	45015	26369	152138	11866	111674	502	531	814	335
MD-2622	XXII	3283.5	3144.00	83210.72	5044	45435	25990	148316	11635	113153	538	574	743	629
MD-2622	XXII	3284.0	3144.50	83233.49	4833	43485	24567	145186	11458	110028	507	506	762	552
MD-2622	XXII	3284.5	3145.00	83256.25	5164	44638	26023	148224	11400	113729	480	526	670	564
MD-2622	XXII	3285.0	3145.50	83279.02	5155	43733	25262	157934	11201	112522	520	529	754	605
MD-2622	XXII	3285.5	3146.00	83301.79	5209	44818	25761	165166	11614	112445	462	521	797	509
MD-2622	XXII	3286.0	3146.50	83324.55	4529	40975	23252	135554	10591	104501	530	520	692	672
MD-2622	XXII	3286.5	3147.00	83347.32	4648	43103	25509	165564	11393	110347	569	509	717	498
MD-2622	XXII	3287.0	3147.50	83370.09	5020	44298	25875	182381	11866	115310	527	425	667	642
MD-2622	XXII	3287.5	3148.00	83392.85	4583	41585	23897	150797	11635	113522	494	526	797	661
MD-2622	XXII	3288.0	3148.50	83415.62	4540	40560	23774	135612	10805	111626	499	530	718	842
MD-2622	XXII	3288.5	3149.00	83438.39	4959	41683	23894	154456	11158	118495	526	436	655	792
MD-2622	XXII	3289.0	3149.50	83461.15	4903	44545	25165	155560	11470	114799	512	501	722	741
MD-2622	XXII	3289.5	3150.00	83483.92	5083	45350	25792	154468	11035	110424	514	510	674	568
MD-2622	XXII	3290.0	3150.50	83506.69	5126	44343	25230	143486	11765	107779	542	538	771	529
MD-2622	XXII	3290.5	3151.00	83529.45	4874	45690	26367	143088	11652	109306	458	562	715	458
MD-2622	XXII	3291.0	3151.50	83552.22	4991	44880	25782	137682	11609	110971	503	565	778	451
MD-2622	XXII	3291.5	3152.00	83574.99	4937	45148	26065	140949	11479	118226	478	542	736	559
MD-2622	XXII	3292.0	3152.50	83597.75	5157	44923	26161	139636	12096	117727	530	487	699	545
MD-2622	XXII	3292.5	3153.00	83620.52	4900	43225	25771	131600	12043	116561	463	489	751	531
MD-2622	XXII	3293.0	3153.50	83643.29	5175	45998	26848	134711	12084	118289	540	518	769	515
MD-2622	XXII	3293.5	3154.00	83666.05	5270	45973	26671	135736	11638	120264	547	522	791	441
MD-2622	XXII	3294.0	3154.50	83688.82	5297	46888	26816	150046	12017	118140	472	524	712	557
MD-2622	XXII	3294.5	3155.00	83711.59	5317	47240	25633	138883	11765	114938	515	590	769	536
MD-2622	XXII	3295.0	3155.50	83734.35	5848	51175	28618	139462	12605	119738	556	551	823	525
MD-2622	XXII	3295.5	3156.00	83757.12	5580	48510	26211	136615	12038	118862	498	523	706	452
MD-2622	XXII	3296.0	3156.50	83779.89	5024	45968	25766	143189	11578	117590	518	545	707	483
MD-2622	XXII	3296.5	3157.00	83802.65	5009	44133	25017	128428	11575	117842	510	477	666	589
MD-2622	XXII	3297.0	3157.50	83825.42	5056	44053	24963	134061	11350	117607	552	502	701	658
MD-2622	XXII	3297.5	3158.00	83848.19	5245	45525	25815	135052	11978	123103	435	602	736	753
MD-2622	XXII	3298.0	3158.50	83870.95	5150	46945	26764	141117	12091	122306	516	562	799	844
MD-2622	XXIII	3301.5	3162.00	84030.32	5740	48753	26281	141445	12098	119690	413	534	785	672
MD-2622	XXIII	3302.0	3162.50	84053.09	5494	48598	26876	148985	12161	115610	439	511	850	592
MD-2622	XXIII	3302.5	3163.00	84075.85	5209	46865	26385	141047	12290	110102	527	526	743	491
MD-2622	XXIII	3303.0	3163.50	84098.62	5152	46573	27001	126675	12446	111737	447	565	801	439
MD-2622	XXIII	3303.5	3164.00	84121.39	5193	45925	26645	124160	12269	108989	481	507	765	432
MD-2622	XXIII	3304.0	3164.50	84144.15	5213	46033	26619	125098	12398	115222	561	507	801	512
MD-2622	XXIII	3304.5	3165.00	84166.92	5449	47660	26770	125132	12386	119959	417	512	757	627
MD-2622	XXIII	3305.0	3165.50	84189.69	5531	48200	26512	134098	11897	120648	518	595	785	565
MD-2622	XXIII	3305.5	3166.00	84212.45	5004	43823	24848	127490	11549	117202	538	571	729	613
MD-2622	XXIII	3306.0	3166.50	84235.22	5281	45603	25797	125488	11791	124567	414	545	707	727
MD-2622	XXIII	3306.5	3167.00	84257.99	5585	46138	25212	129830	11870	115802	516	551	726	672

MD-2622	XXIII	3307.0	3167.50	84280.75	5305	47760	27352	122284	13015	121030	578	490	809	651
MD-2622	XXIII	3307.5	3168.00	84303.52	5432	47065	27771	131074	12362	122208	500	537	757	571
MD-2622	XXIII	3308.0	3168.50	84326.29	5695	50838	28337	123852	13481	126425	493	562	711	581
MD-2622	XXIII	3308.5	3169.00	84349.05	5267	47418	26289	115447	12271	120533	513	559	863	602
MD-2622	XXIII	3309.0	3169.50	84371.82	4928	44745	24955	115492	11654	117739	468	544	825	725
MD-2622	XXIII	3309.5	3170.00	84394.59	5364	47410	27206	125994	11798	123374	464	602	762	736
MD-2622	XXIII	3310.0	3170.50	84417.35	4869	43795	25527	124443	11868	112601	398	526	763	708
MD-2622	XXIII	3310.5	3171.00	84440.12	5126	45485	26341	125266	11398	120713	448	534	748	678
MD-2622	XXIII	3311.0	3171.50	84462.89	5103	46195	25789	126792	12038	122218	375	490	743	894
MD-2622	XXIII	3311.5	3172.00	84485.65	5537	48135	26889	122900	12379	122770	371	598	809	650
MD-2622	XXIII	3312.0	3172.50	84508.42	5816	47338	27849	125042	12144	123235	411	462	716	827
MD-2622	XXIII	3312.5	3173.00	84531.19	5175	45850	26517	133342	11950	117828	360	529	727	841
MD-2622	XXIII	3313.0	3173.50	84553.96	5299	47205	27079	132292	12031	124318	411	539	746	872
MD-2622	XXIII	3313.5	3174.00	84576.72	5470	46605	26832	134070	12173	122357	366	493	792	914
MD-2622	XXIII	3314.0	3174.50	84599.49	4642	43058	24279	127299	11258	121428	358	498	661	898
MD-2622	XXIII	3314.5	3175.00	84622.26	4583	40915	23923	125670	11393	118646	388	469	707	1049
MD-2622	XXIII	3315.0	3175.50	84645.02	4759	43188	24274	150416	11112	114962	363	486	713	935
MD-2622	XXIII	3315.5	3176.00	84667.79	5218	43873	25930	169697	11078	118978	406	476	754	831
MD-2622	XXIII	3316.0	3176.50	84690.56	5116	45358	25737	168832	11892	119100	369	422	652	857
MD-2622	XXIII	3316.5	3177.00	84713.32	4646	42228	23616	169501	10721	109884	349	391	750	764
MD-2622	XXIII	3317.0	3177.50	84736.09	5080	46153	25771	157962	11842	115368	349	416	825	771
MD-2622	XXIII	3317.5	3178.00	84751.48	5769	49540	27357	150668	12197	119153	286	465	783	561
MD-2622	XXIII	3318.0	3178.50	84761.63	5625	50568	27737	135372	12235	109572	250	492	797	510
MD-2622	XXIII	3318.5	3179.00	84771.79	5945	52383	28795	135495	12386	111960	275	556	881	336
MD-2622	XXIII	3319.0	3179.50	84781.94	6293	54463	29806	135668	12926	115778	270	492	960	401
MD-2622	XXIII	3319.5	3180.00	84792.10	5888	52110	28842	130334	13351	109610	302	542	932	261
MD-2622	XXIII	3320.0	3180.50	84802.25	6410	55628	31234	138104	13126	121370	265	563	766	312
MD-2622	XXIII	3320.5	3181.00	84812.41	5828	51070	28309	132230	12118	111950	281	538	837	242
MD-2622	XXIII	3321.0	3181.50	84822.57	5323	45953	26507	119585	11873	105691	268	591	870	166
MD-2622	XXIII	3321.5	3182.00	84832.72	5944	51218	29260	134114	12574	118483	258	566	800	236
MD-2622	XXIII	3322.0	3182.50	84842.88	5792	51983	29037	137435	12773	115637	245	538	859	319
MD-2622	XXIII	3322.5	3183.00	84853.03	5917	51770	28865	145897	12739	112574	270	500	825	292
MD-2622	XXIII	3323.0	3183.50	84863.19	5128	46123	26179	140678	11640	101448	232	454	851	286
MD-2622	XXIII	3323.5	3184.00	84873.35	6163	54350	29216	180816	12103	118294	225	550	890	180
MD-2622	XXIII	3324.0	3184.50	84883.50	6221	54173	27313	275926	11458	116815	243	446	751	426
MD-2622	XXIII	3324.5	3185.00	84893.66	3812	36893	19269	329308	9012	85771	180	406	606	260
MD-2622	XXIII	3325.0	3185.50	84903.81	3823	35935	17979	383443	8366	79963	139	314	609	271
MD-2622	XXIII	3325.5	3186.00	84913.97	3440	32655	16045	423013	8059	73270	166	222	545	314
MD-2622	XXIII	3326.0	3186.50	84924.12	3602	32125	16656	420115	8167	77443	152	294	536	261
MD-2622	XXIII	3326.5	3187.00	84934.28	3440	34190	17103	422268	8210	75415	157	292	554	270
MD-2622	XXIII	3327.0	3187.50	84944.44	3253	32238	15639	412423	8064	72482	181	279	598	342
MD-2622	XXIII	3327.5	3188.00	84954.59	2894	28660	16211	389063	7646	71402	193	308	555	312

MD-2622	XXIII	3328.0	3188.50	84964.75	3622	34800	18814	377334	8568	80635	185	316	499	329
MD-2622	XXIII	3328.5	3189.00	84974.90	4423	40653	21580	345674	9346	89945	200	350	549	282
MD-2622	XXIII	3329.0	3189.50	84985.06	4864	41923	22641	270782	9878	99065	211	342	686	412
MD-2622	XXIII	3329.5	3190.00	84995.21	5634	50248	27128	181490	11381	122254	277	482	653	524
MD-2622	XXIII	3330.0	3190.50	85005.37	5620	48795	26640	140921	11532	121618	297	450	748	470
MD-2622	XXIII	3330.5	3191.00	85015.53	5616	48483	27100	140689	12497	108254	261	470	791	328
MD-2622	XXIII	3331.0	3191.50	85025.68	5868	52053	29338	139636	12797	116885	285	497	789	435
MD-2622	XXIII	3331.5	3192.00	85035.84	6044	53373	28922	146692	12593	117353	306	545	822	363
MD-2622	XXIII	3332.0	3192.50	85045.99	5823	50260	27201	147560	12158	110477	308	476	757	260
MD-2622	XXIII	3332.5	3193.00	85056.15	6098	51603	28527	152046	12782	109303	256	593	876	230
MD-2622	XXIII	3333.0	3193.50	85066.30	6158	52628	28153	157570	12358	103951	260	526	886	147
MD-2622	XXIII	3333.5	3194.00	85076.46	5648	50885	27196	149352	12343	98563	282	474	781	185
MD-2622	XXIII	3334.0	3194.50	85091.20	5967	51843	28200	153152	12727	90715	297	524	920	183
MD-2622	XXIII	3334.5	3195.00	85108.19	6550	58183	30506	165920	13046	101954	328	566	990	214
MD-2622	XXIII	3335.0	3195.50	85125.19	6329	55265	29513	175129	12343	111898	222	532	916	314
MD-2622	XXIII	3335.5	3196.00	85142.18	5879	53173	28603	161972	12689	91901	260	453	953	242
MD-2622	XXIII	3336.0	3196.50	85159.17	6149	53700	30066	168314	12562	100133	286	538	941	154
MD-2622	XXIII	3336.5	3197.00	85176.16	6203	52570	29333	166872	12442	103668	226	549	927	257
MD-2622	XXIII	3337.0	3197.50	85193.15	6233	54400	30215	168426	13421	97790	238	525	925	148
MD-2622	XXIII	3337.5	3198.00	85210.15	5528	49218	27695	152292	12485	101136	272	531	899	161
MD-2622	XXIII	3338.0	3198.50	85227.14	5992	52183	28707	172455	12653	99305	254	528	995	186
MD-2622	XXIII	3338.5	3199.00	85244.13	6107	53928	28904	173412	12691	98503	301	520	773	188
MD-2622	XXIII	3339.0	3199.50	85261.12	5256	44495	24755	147045	10901	82435	206	588	959	191
MD-2622	XXIII	3339.5	3200.00	85278.12	6071	52400	29780	170853	12264	98386	229	501	811	97
MD-2622	XXIII	3340.0	3200.50	85295.11	5567	49068	27375	157508	12113	91241	248	570	904	147
MD-2622	XXIII	3340.5	3201.00	85312.10	4691	42853	24060	141473	10867	82445	214	492	814	194
MD-2622	XXIII	3350.5	3211.00	85651.95	6095	53680	29013	186631	12437	105425	233	547	895	252
MD-2622	XXIII	3351.0	3211.50	85668.94	5414	50140	27368	179161	12410	102850	261	494	732	144
MD-2622	XXIII	3351.5	3212.00	85685.93	5409	47845	26611	186197	11938	98808	288	489	925	174
MD-2622	XXIII	3352.0	3212.50	85702.92	5549	49648	27422	199758	11587	104846	256	488	899	193
MD-2622	XXIII	3352.5	3213.00	85719.91	5625	49228	27173	192920	11594	99485	230	473	839	139
MD-2622	XXIII	3353.0	3213.50	85736.91	5724	51673	27929	205615	11940	98294	213	481	821	170
MD-2622	XXIII	3353.5	3214.00	85753.90	6298	52855	28415	219383	12199	104621	250	435	865	130
MD-2622	XXIII	3354.0	3214.50	85770.89	5969	52095	28005	215802	11779	102686	243	441	889	145
MD-2622	XXIII	3354.5	3215.00	85787.88	6032	54583	28821	214740	12334	102547	237	506	845	225
MD-2622	XXIII	3355.0	3215.50	85804.88	5596	52845	27929	218680	11662	99446	216	505	920	141
MD-2622	XXIII	3355.5	3216.00	85821.87	5785	52293	28358	218859	11431	101162	222	524	908	135
MD-2622	XXIII	3356.0	3216.50	85838.86	5935	52655	27963	223163	11575	98314	194	466	954	188
MD-2622	XXIII	3356.5	3217.00	85855.85	5990	52240	27885	217781	11525	100543	233	490	951	138
MD-2622	XXIII	3357.0	3217.50	85872.85	5850	52080	27953	208384	12269	101314	211	511	824	168
MD-2622	XXIII	3357.5	3218.00	85889.84	5530	51223	27810	202269	11798	100918	234	469	977	217
MD-2622	XXIII	3358.0	3218.50	85906.83	5573	50995	26083	210084	11422	98755	226	543	970	209

MD-2622	XXIII	3358.5	3219.00	85923.82	5477	49958	26881	200707	11491	100349	227	472	875	212
MD-2622	XXIII	3359.0	3219.50	85940.81	5661	50508	26481	207480	11388	99120	227	471	865	146
MD-2622	XXIII	3359.5	3220.00	85957.81	5832	51828	27622	207068	11719	100402	204	507	1005	148
MD-2622	XXIII	3360.0	3220.50	85974.80	5679	53020	27266	200805	11282	101186	236	500	899	198
MD-2622	XXIII	3360.5	3221.00	85991.79	5715	51068	27594	201561	11719	101062	197	471	1015	221
MD-2622	XXIII	3361.0	3221.50	86008.78	5587	50523	28015	200007	12269	100726	230	432	878	177
MD-2622	XXIII	3361.5	3222.00	86025.78	5612	51703	27768	199592	11753	101664	238	470	940	221
MD-2622	XXIII	3362.0	3222.50	86042.77	5546	50663	27739	200012	11633	97502	202	462	944	127
MD-2622	XXIII	3362.5	3223.00	86059.76	5737	51830	27719	203974	11748	98664	229	465	926	145
MD-2622	XXIII	3363.0	3223.50	86076.75	5114	47453	25329	198349	11074	107978	238	446	904	188
MD-2622	XXIII	3363.5	3224.00	86093.74	5675	50160	27542	197249	11410	99331	237	496	920	191
MD-2622	XXIII	3364.0	3224.50	86110.74	5760	50618	27082	204635	11575	109166	212	417	880	167
MD-2622	XXIII	3364.5	3225.00	86127.73	5521	50593	27433	212646	11741	106058	187	474	927	127
MD-2622	XXIII	3365.0	3225.50	86144.72	5618	50155	27550	209426	11614	97303	207	420	896	216
MD-2622	XXIII	3365.5	3226.00	86161.71	5701	49513	27708	200444	12031	95585	203	508	956	123
MD-2622	XXIII	3366.0	3226.50	86178.71	5454	48000	25423	196188	10944	94169	230	447	901	174
MD-2622	XXIII	3366.5	3227.00	86195.70	5695	50203	26809	203666	11513	106546	226	444	909	116
MD-2622	XXIII	3367.0	3227.50	86212.69	5452	49518	26965	200606	11066	95597	238	511	926	217
MD-2622	XXIII	3367.5	3228.00	86229.68	5773	50235	27971	200346	11638	97879	248	478	958	132
MD-2622	XXIII	3368.0	3228.50	86246.67	5553	48800	26497	192878	11566	95107	260	494	946	175
MD-2622	XXIII	3368.5	3229.00	86263.67	5458	50643	27664	201200	11846	111574	202	460	1009	239
MD-2622	XXIII	3369.0	3229.50	86280.66	5346	50343	28018	198708	12442	104969	245	458	969	132
MD-2622	XXIII	3369.5	3230.00	86297.65	5602	50183	26975	199741	12086	115020	229	436	909	133
MD-2622	XXIII	3370.0	3230.50	86314.64	5490	48825	26062	194790	11342	114826	226	476	967	193
MD-2622	XXIII	3370.5	3231.00	86331.64	5459	48903	25958	187376	11544	101479	174	494	1021	190
MD-2622	XXIII	3371.0	3231.50	86348.63	5789	50800	26811	196507	12010	106913	183	473	990	164
MD-2622	XXIII	3371.5	3232.00	86365.62	5693	51893	28038	195474	11659	97594	194	470	1019	183
MD-2622	XXIII	3372.0	3232.50	86382.61	5602	50415	25594	200077	11191	100757	237	441	825	230
MD-2622	XXIII	3372.5	3233.00	86399.61	5659	49648	25930	194911	11136	111725	222	485	930	118
MD-2622	XXIII	3373.0	3233.50	86416.60	5463	48000	25896	171592	11482	105259	210	478	931	139
MD-2622	XXIII	3373.5	3234.00	86433.59	5767	52403	28283	191853	11933	96108	197	527	1012	202
MD-2622	XXIII	3374.0	3234.50	86450.58	5864	52293	27823	198615	12192	97039	218	527	1139	203
MD-2622	XXIII	3374.5	3235.00	86467.57	6003	53895	28457	195490	12223	89146	194	518	1081	130
MD-2622	XXIII	3375.0	3235.50	86484.57	5904	52788	27994	196230	11767	100973	184	505	1009	212
MD-2622	XXIII	3375.5	3236.00	86501.56	6039	53030	28187	196792	12197	111331	179	462	1025	172
MD-2622	XXIII	3376.0	3236.50	86518.55	5965	52603	27310	186749	12096	105518	274	442	962	179
MD-2622	XXIII	3376.5	3237.00	86535.54	5630	48570	26707	171287	11645	104894	262	482	990	121
MD-2622	XXIII	3377.0	3237.50	86552.54	5780	51408	27308	184545	12266	96982	218	498	967	113
MD-2622	XXIII	3377.5	3238.00	86569.53	6041	52945	28444	185374	12262	108646	268	433	963	162
MD-2622	XXIII	3378.0	3238.50	86586.52	5663	51368	27833	182036	12134	114283	231	502	1023	167
MD-2622	XXIII	3378.5	3239.00	86603.51	5728	51678	28046	183593	11779	116465	229	437	1048	162
MD-2622	XXIII	3379.0	3239.50	86620.50	5935	52153	27895	188913	12276	99494	189	489	1028	119

MD-2622	XXIII	3379.5	3240.00	86637.50	5843	54488	28382	182462	12535	96127	249	511	965	167
MD-2622	XXIII	3380.0	3240.50	86654.49	5782	49745	27550	169854	12098	99878	269	505	965	200
MD-2622	XXIII	3380.5	3241.00	86671.48	6518	54895	30181	182697	12612	103150	272	505	942	288
MD-2622	XXIII	3381.0	3241.50	86688.47	6196	52573	28345	181373	12619	106250	238	498	986	178
MD-2622	XXIII	3381.5	3242.00	86705.47	6052	53940	29042	182700	12418	106241	226	474	993	137
MD-2622	XXIII	3382.0	3242.50	86722.46	6079	54293	29050	184310	12715	98078	233	566	984	188
MD-2622	XXIII	3382.5	3243.00	86739.45	6217	52510	28077	178671	11784	106891	259	503	974	131
MD-2622	XXIII	3383.0	3243.50	86756.44	6044	52368	28405	179463	11952	105355	265	518	878	160
MD-2622	XXIII	3383.5	3244.00	86773.43	6192	53813	28428	178948	12583	98105	229	488	991	167
MD-2622	XXIII	3384.0	3244.50	86790.43	6012	53200	28678	176887	12314	107203	242	482	958	221
MD-2622	XXIII	3384.5	3245.00	86807.42	6485	56460	29032	183302	12571	96079	214	532	951	159
MD-2622	XXIII	3385.0	3245.50	86824.41	6293	55060	28969	186962	12226	101311	203	551	935	151
MD-2622	XXIII	3385.5	3246.00	86841.40	6145	53115	28595	177666	12523	110902	249	415	1012	159
MD-2622	XXIII	3386.0	3246.50	86858.40	6095	55358	29208	174317	12847	99406	194	537	1051	289
MD-2622	XXIII	3386.5	3247.00	86875.39	6120	55235	29442	170853	12562	101429	203	518	914	187
MD-2622	XXIII	3387.0	3247.50	86892.38	5771	51795	27360	168549	11945	106567	220	530	967	218
MD-2622	XXIII	3387.5	3248.00	86909.37	6311	54735	29533	184184	12751	100390	254	510	960	133
MD-2622	XXIII	3388.0	3248.50	86926.37	6176	52775	28571	167518	12926	110822	194	480	954	200
MD-2622	XXIII	3388.5	3249.00	86943.36	5940	53600	28527	172861	12926	107407	206	566	984	204
MD-2622	XXIII	3389.0	3249.50	86960.35	6133	52985	28753	169856	12626	104510	222	473	916	168
MD-2622	XXIII	3389.5	3250.00	86977.34	6413	56450	30225	177887	13255	106193	230	629	979	126
MD-2622	XXIII	3390.0	3250.50	86994.33	5996	54048	29068	171654	12718	107405	198	573	1067	160
MD-2622	XXIII	3390.5	3251.00	87011.33	6298	54848	29195	174345	12283	101146	242	538	918	158
MD-2622	XXIII	3391.0	3251.50	87028.32	6080	53090	28938	172990	12494	97882	186	486	928	255
MD-2622	XXIII	3391.5	3252.00	87045.31	6242	54030	29892	170582	12302	106838	193	584	1043	132
MD-2622	XXIII	3392.0	3252.50	87062.30	5902	50633	26829	158502	12060	98539	230	494	948	196
MD-2622	XXIII	3392.5	3253.00	87079.30	6007	52253	28122	164472	11837	99127	242	590	1021	235
MD-2622	XXIII	3393.0	3253.50	87096.29	6291	56345	29315	172421	13241	106190	254	618	988	173
MD-2622	XXIII	3393.5	3254.00	87113.28	6527	55298	29544	176000	12972	101786	244	502	1042	193
MD-2622	XXIII	3394.0	3254.50	87130.27	6493	55948	30202	176372	13658	105142	205	522	1021	221
MD-2622	XXIII	3394.5	3255.00	87147.26	6050	54903	29450	171200	12965	101686	250	522	1065	179
MD-2622	XXIII	3395.0	3255.50	87164.26	6406	55998	30259	171867	13166	106339	208	554	997	157
MD-2622	XXIII	3395.5	3256.00	87181.25	5636	52948	28540	159443	12362	102540	202	553	1005	152
MD-2622	XXIII	3396.0	3256.50	87198.24	6160	55390	29234	163565	12490	103068	246	526	989	153
MD-2622	XXIII	3396.5	3257.00	87215.23	6239	54010	29052	162212	12274	103846	230	496	991	174
MD-2622	XXIII	3397.0	3257.50	87232.23	6500	57205	30035	164200	13270	109514	264	547	1029	181
MD-2622	XXIII	3397.5	3258.00	87249.22	5881	50765	27838	180751	12307	102374	215	526	973	209
MD-2622	XXIII	3398.0	3258.50	87266.21	6138	54180	28995	169926	12770	102264	242	496	951	193
MD-2622	XXIII	3398.5	3259.00	87283.20	6116	53210	29375	168045	12845	99396	251	528	971	229
MD-2622	XXIII	3399.0	3259.50	87300.20	6358	56060	29104	178954	12761	109526	233	522	970	132
MD-2622	XXIII	3399.5	3260.00	87317.19	6568	57130	30662	170145	13584	106699	249	553	979	255
MD-2622	XXIII	3400.0	3260.50	87334.18	5960	52285	28241	152132	12521	99857	193	537	1033	149

MD-2622	XXIII	3400.5	3261.00	87351.17	5677	49070	26572	148064	11803	99370	244	609	1024	186
MD-2622	XXIII	3401.0	3261.50	87368.16	6167	54270	29242	159695	12816	103694	248	526	989	151
MD-2622	XXIII	3401.5	3262.00	87385.16	6554	55715	30025	172057	13399	106805	238	585	958	244
MD-2622	XXIII	3402.0	3262.50	87402.15	6280	56633	30927	171606	13207	104698	286	634	980	219
MD-2622	XXIII	3402.5	3263.00	87419.14	5839	52318	29572	168378	12698	106730	250	527	932	127
MD-2622	XXIII	3403.0	3263.50	87436.13	6412	56248	30007	168692	13879	121910	223	573	1037	195
MD-2622	XXIII	3403.5	3264.00	87453.13	6163	55495	30467	171055	13613	113186	215	595	942	107
MD-2622	XXIII	3404.0	3264.50	87470.12	5175	45220	24466	150506	11534	119534	243	431	832	174
MD-2622	XXIII	3404.5	3265.00	87487.11	3161	30443	16871	125868	7726	151548	233	360	631	235
MD-2622	XXIII	3405.0	3265.50	87504.10	5868	51063	27615	157702	12266	99905	290	462	860	121
MD-2622	XXIII	3405.5	3266.00	87521.09	6233	53288	29117	161633	12744	111434	247	494	993	201
MD-2622	XXIII	3406.0	3266.50	87538.09	5828	51350	27664	146541	12170	103913	204	469	1035	114
MD-2622	XXIII	3406.5	3267.00	87555.08	5629	50010	26694	140868	11990	100286	222	542	959	182
MD-2622	XXIII	3407.0	3267.50	87572.07	5809	53135	28337	152709	12444	111634	222	573	1049	119
MD-2622	XXIII	3407.5	3268.00	87589.06	5711	54095	29398	156640	12720	112291	233	534	946	140
MD-2622	XXIII	3408.0	3268.50	87606.06	6001	53810	28496	155940	12374	106392	202	483	1005	258
MD-2622	XXIII	3408.5	3269.00	87623.05	6392	54150	28954	155694	12782	103910	200	543	923	150
MD-2622	XXIII	3409.0	3269.50	87640.04	5857	52380	28231	150349	12535	101362	221	530	906	126
MD-2622	XXIII	3409.5	3270.00	87657.03	5756	50783	27284	143578	12814	106898	230	526	981	160
MD-2622	XXIII	3410.0	3270.50	87674.02	5965	52720	27911	150273	12384	103814	292	538	1056	208
MD-2622	XXIII	3410.5	3271.00	87691.02	5773	53920	28486	161364	12744	110455	224	567	1021	204
MD-2622	XXIII	3411.0	3271.50	87708.01	6113	54150	28642	153555	13109	109620	216	580	960	137
MD-2622	XXIII	3411.5	3272.00	87725.00	6313	54953	29858	159877	13320	102869	222	542	1044	226
MD-2622	XXIII	3412.0	3272.50	87741.99	6356	56308	29554	154610	13138	124754	286	551	1044	134
MD-2622	XXIII	3412.5	3273.00	87758.99	6156	55333	30423	155072	13130	126422	237	548	1012	209
MD-2622	XXIII	3413.0	3273.50	87775.98	5944	51940	27680	149668	12523	120298	230	495	988	213
MD-2622	XXIII	3413.5	3274.00	87792.97	6142	54855	28753	151225	12708	116066	257	518	1086	175
MD-2622	XXIII	3414.0	3274.50	87809.96	6007	53725	28439	152678	12720	105893	266	530	964	172
MD-2622	XXIII	3414.5	3275.00	87826.96	6014	55158	28522	155417	12962	99751	241	502	933	174
MD-2622	XXIII	3415.0	3275.50	87843.95	5087	45375	23897	127868	10769	86210	245	501	881	225
MD-2622	XXIII	3415.5	3276.00	87860.94	5897	51375	26915	142022	12514	95225	266	552	939	180
MD-2622	XXIII	3417.5	3278.00	87928.91	5789	52060	27336	138911	12811	112949	259	599	905	176
MD-2622	XXIII	3418.0	3278.50	87945.90	5528	48005	24861	128772	11606	96708	250	557	986	78
MD-2622	XXIII	3418.5	3279.00	87962.89	6313	55153	28618	152499	13030	100942	264	574	987	167
MD-2622	XXIII	3419.0	3279.50	87979.89	6426	54378	29128	162929	13370	140916	230	473	919	113
MD-2622	XXIII	3419.5	3280.00	87996.88	6347	55788	29588	170226	13666	138331	263	554	887	188
MD-2622	XXIII	3420.0	3280.50	88013.87	6442	55595	29939	163957	13159	137515	244	474	911	122
MD-2622	XXIII	3420.5	3281.00	88030.86	5872	53910	28738	155792	13219	129106	258	524	869	255
MD-2622	XXIII	3421.0	3281.50	88047.85	5652	51013	26538	164380	12336	116174	214	584	914	167
MD-2622	XXIII	3421.5	3282.00	88064.85	6147	53135	28694	164688	12931	100752	304	557	1015	203
MD-2622	XXIII	3422.0	3282.50	88081.84	5522	50383	26822	175972	12192	139814	255	454	800	246
MD-2622	XXIII	3422.5	3283.00	88098.83	5787	51450	28072	180362	12204	134724	309	470	899	242

MD-2622	XXIII	3423.0	3283.50	88115.82	6505	55950	30566	167776	13584	102715	277	648	1006	267
MD-2622	XXIII	3423.5	3284.00	88132.82	6570	56975	30524	167675	13426	104587	274	578	1098	106
MD-2622	XXIII	3424.0	3284.50	88149.81	5747	51483	27196	153437	12228	120763	228	511	893	209
MD-2622	XXIII	3424.5	3285.00	88166.80	6552	56728	30436	169579	13181	109037	266	546	1015	165
MD-2622	XXIII	3425.0	3285.50	88183.79	6397	55740	29198	162590	12895	104117	298	569	1060	225
MD-2622	XXIII	3425.5	3286.00	88200.78	6417	56910	30568	173799	13406	107542	278	522	1032	180
MD-2622	XXIII	3426.0	3286.50	88217.78	6410	57020	29879	179214	13027	105727	273	578	993	199
MD-2622	XXIII	3426.5	3287.00	88234.77	6257	56143	29864	176126	13294	98112	265	548	1044	215
MD-2622	XXIII	3427.0	3287.50	88251.76	5920	54438	29247	173426	13310	96638	274	483	1021	168
MD-2622	XXIII	3427.5	3288.00	88268.75	5843	52703	28356	178956	12566	108444	298	529	888	236
MD-2622	XXIII	3428.0	3288.50	88285.75	6133	53448	28101	179978	12684	102034	314	458	919	176
MD-2622	XXIII	3428.5	3289.00	88302.74	5665	50505	26736	173572	12528	114336	224	565	878	265
MD-2622	XXIII	3429.0	3289.50	88319.73	5881	51320	27929	177464	12850	114314	295	442	788	188
MD-2622	XXIII	3429.5	3290.00	88336.72	5386	47685	25451	173230	11225	127774	210	417	751	193
MD-2622	XXIII	3430.0	3290.50	88353.72	5949	53135	28322	181020	13037	102583	286	517	967	217
MD-2622	XXIII	3430.5	3291.00	88370.71	5528	50185	27066	177503	12288	111554	237	474	838	271
MD-2622	XXIII	3431.0	3291.50	88387.70	5733	52090	27427	185315	12482	108576	246	527	884	181
MD-2622	XXIII	3431.5	3292.00	88404.69	5272	49430	25977	184148	12252	113582	262	468	734	219
MD-2622	XXIII	3432.0	3292.50	88421.68	5211	48045	25540	185402	11441	106646	254	467	811	239
MD-2622	XXIII	3432.5	3293.00	88438.68	5193	48520	25506	181093	11746	112747	264	476	769	372
MD-2622	XXIII	3433.0	3293.50	88455.67	5000	46393	24575	168804	10838	109310	243	457	860	326
MD-2622	XXIII	3434.0	3294.50	88489.65	4099	40375	20140	150791	9948	92654	221	394	661	300
MD-2622	XXIII	3434.5	3295.00	88506.65	5926	52625	28655	192903	12672	118728	286	481	841	251
MD-2622	XXIII	3435.0	3295.50	88523.64	5573	51470	27810	187418	11899	126842	307	430	756	358
MD-2622	XXIII	3435.5	3296.00	88540.63	5456	47803	25735	180463	11530	115901	272	463	836	302
MD-2622	XXIII	3436.0	3296.50	88557.62	5260	46683	26122	181258	10838	120533	293	466	752	321
MD-2622	XXIII	3436.5	3297.00	88574.61	5288	46655	25696	204277	11098	123002	287	418	912	246
MD-2622	XXIII	3437.0	3297.50	88591.61	4925	43900	23834	195768	10766	110842	304	494	804	350
MD-2622	XXIII	3437.5	3298.00	88608.60	4801	43645	23741	196902	10951	110734	322	476	741	395
MD-2622	XXIII	3438.0	3298.50	88625.59	4955	42430	23621	180894	10675	109260	333	439	678	356
MD-2622	XXIII	3438.5	3299.00	88642.58	4963	44880	25054	197865	11182	128148	352	508	741	413
MD-2622	XXIII	3439.0	3299.50	88659.58	5288	48390	26426	184702	12439	116119	328	495	727	338
MD-2622	XXIII	3439.5	3300.00	88676.57	5483	47455	26671	187835	12338	109255	414	553	813	285
MD-2622	XXIII	3440.0	3300.50	88693.56	5332	48640	25147	229729	11954	100157	384	458	765	370
MD-2622	XXIII	3440.5	3301.00	88710.55	4543	43358	23145	172057	10841	97711	347	420	678	200
MD-2622	XXIII	3441.0	3301.50	88727.54	5562	48840	26052	181093	11851	114221	303	510	827	304
MD-2622	XXIII	3441.5	3302.00	88744.54	5564	49353	26073	177324	11683	108365	334	462	806	256
MD-2622	XXIII	3442.0	3302.50	88761.53	5917	51370	27178	170565	12614	111566	326	506	798	307
MD-2622	XXIII	3442.5	3303.00	88778.52	5675	50733	27664	158771	12662	103310	389	556	766	251
MD-2622	XXIII	3443.0	3303.50	88795.51	4819	42825	23793	138057	11522	93098	294	490	756	264
MD-2622	XXIII	3443.5	3304.00	88812.51	5782	51840	27170	170324	12835	104849	341	547	723	265
MD-2622	XXIII	3444.0	3304.50	88829.50	5805	50515	27357	182518	11714	107078	375	481	811	280

MD-2622	XXIII	3444.5	3305.00	88846.49	5827	50075	27446	180169	12828	106188	356	524	786	174
MD-2622	XXIII	3445.0	3305.50	88863.48	5756	49733	27617	186662	12245	107518	355	518	762	226
MD-2622	XXIII	3445.5	3306.00	88880.48	5521	51433	27643	179346	12638	110249	299	528	829	196
MD-2622	XXIII	3446.0	3306.50	88897.47	5504	48798	27251	188418	12029	113630	398	541	841	403
MD-2622	XXIII	3446.5	3307.00	88914.46	5274	48458	26965	181773	11993	113611	350	529	791	327
MD-2622	XXIII	3447.0	3307.50	88931.45	5555	49985	27968	180300	12019	116122	376	450	734	230
MD-2622	XXIII	3447.5	3308.00	88948.44	5490	49310	27451	181698	12588	113242	273	408	832	281
MD-2622	XXIII	3448.0	3308.50	88965.44	4957	44890	24084	150811	11417	114480	332	465	704	284
MD-2622	XXIII	3448.5	3309.00	88982.43	5591	49665	27550	156716	12089	107959	338	482	762	204
MD-2622	XXIII	3449.0	3309.50	88999.42	5735	51263	27880	158404	12149	116258	310	536	860	268
MD-2622	XXIII	3449.5	3310.00	89016.41	5398	46823	25680	137813	11628	101798	327	508	808	333
MD-2622	XXIV	3451.0	3311.50	89067.39	5260	46003	26512	156330	11990	105569	342	488	739	308
MD-2622	XXIV	3451.5	3312.00	89084.38	4995	44160	24508	168952	11846	108010	290	469	800	370
MD-2622	XXIV	3452.0	3312.50	89101.37	5621	48308	26294	174670	12442	109094	318	438	704	249
MD-2622	XXIV	3452.5	3313.00	89118.37	5463	47803	26229	164195	12456	103258	363	472	719	288
MD-2622	XXIV	3453.0	3313.50	89135.36	5342	46335	25558	165704	12334	108182	390	466	790	344
MD-2622	XXIV	3453.5	3314.00	89152.35	5470	43773	23600	156839	11107	100517	325	438	715	405
MD-2622	XXIV	3454.0	3314.50	89169.34	5283	44298	23803	171914	10848	104731	418	481	718	316
MD-2622	XXIV	3454.5	3315.00	89186.34	5198	46313	25509	163710	11890	98482	346	490	742	290
MD-2622	XXIV	3455.0	3315.50	89203.33	5868	49805	26770	172304	11935	107489	389	462	770	242
MD-2622	XXIV	3455.5	3316.00	89220.32	4997	44845	24463	172665	11213	101515	394	411	684	299
MD-2622	XXIV	3456.0	3316.50	89237.31	4811	44740	25150	182039	11681	109973	369	482	701	304
MD-2622	XXIV	3456.5	3317.00	89254.30	5143	45675	24510	177145	11074	107645	356	389	706	301
MD-2622	XXIV	3457.0	3317.50	89271.30	5071	43733	23878	177657	11102	108502	342	449	731	387
MD-2622	XXIV	3457.5	3318.00	89288.29	5076	43460	24437	184848	11604	107604	413	537	624	314
MD-2622	XXIV	3458.0	3318.50	89305.28	4961	43075	23356	169660	11179	108274	386	434	768	434
MD-2622	XXIV	3458.5	3319.00	89322.27	4961	43695	24274	174387	10980	109094	370	506	732	413
MD-2622	XXIV	3459.0	3319.50	89339.27	4828	43938	24167	178727	11366	114434	427	470	687	415
MD-2622	XXIV	3459.5	3320.00	89356.26	4968	44318	24859	189694	11357	113347	447	466	832	399
MD-2622	XXIV	3460.0	3320.50	89373.25	5090	46855	25763	198842	11422	117852	362	395	769	419
MD-2622	XXIV	3460.5	3321.00	89390.24	5000	44100	24385	196120	11462	112788	370	374	764	407
MD-2622	XXIV	3461.0	3321.50	89407.24	4808	42298	22797	176506	11527	115474	401	534	788	453
MD-2622	XXIV	3461.5	3322.00	89424.23	4473	40398	22706	172192	10908	102187	397	419	830	370
MD-2622	XXIV	3462.0	3322.50	89441.22	4772	42888	23416	178156	11323	115078	415	413	745	503
MD-2622	XXIV	3462.5	3323.00	89458.21	5002	45168	24885	190588	11573	115946	440	490	720	538
MD-2622	XXIV	3463.0	3323.50	89475.20	5062	45263	25350	190630	11441	102578	393	471	648	352
MD-2622	XXIV	3463.5	3324.00	89492.20	5184	45120	24406	192172	11498	101693	386	504	717	275
MD-2622	XXIV	3464.0	3324.50	89509.19	4784	42685	24037	190789	11230	107638	416	398	750	331
MD-2622	XXIV	3464.5	3325.00	89526.18	5260	45118	24669	195936	11280	108598	379	446	769	485
MD-2622	XXIV	3465.0	3325.50	89543.17	4673	41300	22966	168406	10968	95988	399	460	817	309
MD-2622	XXIV	3465.5	3326.00	89560.17	4759	43430	23598	186684	11282	107088	413	497	671	401
MD-2622	XXIV	3466.0	3326.50	89577.16	4545	42373	23663	185354	11021	108506	406	419	720	423

MD-2622	XXIV	3466.5	3327.00	89594.15	4973	44330	24001	196711	11232	116767	350	424	710	469
MD-2622	XXIV	3467.0	3327.50	89611.14	5036	45528	25223	200528	11263	107928	434	428	681	380
MD-2622	XXIV	3467.5	3328.00	89628.13	5107	45445	25181	195591	11290	109205	463	392	780	401
MD-2622	XXIV	3468.0	3328.50	89645.13	4880	44190	24073	205520	11155	107419	366	458	729	382
MD-2622	XXIV	3468.5	3329.00	89662.12	4995	43790	23694	205761	11378	107004	374	470	706	423
MD-2622	XXIV	3469.0	3329.50	89679.11	4887	44063	23982	198330	11256	108118	470	438	701	479
MD-2622	XXIV	3469.5	3330.00	89696.10	5141	44693	24271	202303	11486	108238	430	454	788	494
MD-2622	XXIV	3470.0	3330.50	89713.10	4855	41733	22131	191061	10589	102499	434	466	682	421
MD-2622	XXIV	3470.5	3331.00	89730.09	4801	43408	23395	209474	10961	102490	373	477	732	298
MD-2622	XXIV	3471.0	3331.50	89747.08	4693	44283	23525	205470	11340	103363	398	418	709	350
MD-2622	XXIV	3471.5	3332.00	89764.07	5036	45550	24385	209863	10752	105264	365	407	777	415
MD-2622	XXIV	3472.0	3332.50	89781.06	4716	41593	22901	197551	10440	98069	410	407	749	327
MD-2622	XXIV	3472.5	3333.00	89798.06	5000	43363	23234	200743	10586	97973	386	438	694	302
MD-2622	XXIV	3473.0	3333.50	89815.05	3710	34573	18556	161045	8669	80477	343	363	638	320
MD-2622	XXIV	3473.5	3334.00	89832.04	4448	38378	20309	195843	9744	90754	359	385	580	296
MD-2622	XXIV	3474.0	3334.50	89849.03	4550	41678	21970	199665	9977	94027	481	422	650	328
MD-2622	XXIV	3474.5	3335.00	89866.03	4896	45048	24011	206413	10183	98774	422	458	616	322
MD-2622	XXIV	3475.0	3335.50	89883.02	4833	44670	23236	215426	10512	98726	436	356	715	257
MD-2622	XXIV	3475.5	3336.00	89900.01	5081	46093	24567	217983	10841	102984	454	407	762	381
MD-2622	XXIV	3476.0	3336.50	89917.00	4811	43578	23065	231227	10286	105158	459	441	713	489
MD-2622	XXIV	3476.5	3337.00	89934.00	4615	42985	23213	243586	10814	102502	469	420	695	337
MD-2622	XXIV	3477.0	3337.50	89950.99	4210	39730	21278	239904	9703	94488	502	396	716	453
MD-2622	XXIV	3477.5	3338.00	89967.98	4370	39825	21645	228858	10493	98194	547	425	685	363
MD-2622	XXIV	3478.0	3338.50	89984.97	4639	43135	23223	217496	10690	105840	615	399	809	386
MD-2622	XXIV	3478.5	3339.00	90001.96	4597	40863	21718	229152	9907	99514	579	387	739	547
MD-2622	XXIV	3479.0	3339.50	90018.96	4280	40673	22038	217246	9821	98722	562	423	624	416
MD-2622	XXIV	3479.5	3340.00	90035.95	4660	40803	21996	216051	10339	101153	586	427	694	412
MD-2622	XXIV	3480.0	3340.50	90052.94	4577	41640	22649	221483	10433	103325	614	389	735	353
MD-2622	XXIV	3480.5	3341.00	90069.93	4583	41548	22500	223664	10358	96811	546	419	686	379
MD-2622	XXIV	3481.0	3341.50	90086.93	5027	44933	24271	213346	10927	100589	467	462	714	291
MD-2622	XXIV	3481.5	3342.00	90103.92	5240	45505	24765	209877	11525	105362	522	379	696	393
MD-2622	XXIV	3482.0	3342.50	90120.91	4685	43345	23668	229351	10548	100961	615	410	743	312
MD-2622	XXIV	3482.5	3343.00	90137.90	4916	45095	23800	214642	10934	100574	502	450	711	373
MD-2622	XXIV	3483.0	3343.50	90154.89	5161	46098	24534	206167	11316	101477	493	449	697	340
MD-2622	XXIV	3483.5	3344.00	90171.89	5062	45595	24643	195129	11455	105446	519	457	786	320
MD-2622	XXIV	3484.0	3344.50	90188.88	5116	45243	24770	194510	11189	105643	517	469	764	424
MD-2622	XXIV	3484.5	3345.00	90205.87	5033	46685	25594	203748	11405	106870	506	429	686	380
MD-2622	XXIV	3485.0	3345.50	90222.86	5180	44180	24788	204834	10927	105451	527	430	727	267
MD-2622	XXIV	3485.5	3346.00	90239.86	4766	42800	23278	207777	10723	100824	470	407	697	337
MD-2622	XXIV	3486.0	3346.50	90258.24	4912	43950	24042	202101	10450	102067	453	486	663	328
MD-2622	XXIV	3486.5	3347.00	90283.08	5391	47260	25566	189316	11590	106860	389	442	745	316
MD-2622	XXIV	3487.0	3347.50	90307.93	5092	46070	25280	189616	11114	103445	336	470	815	272

MD-2622	XXIV	3487.5	3348.00	90332.77	5080	45383	25290	192060	11566	106102	394	362	790	384
MD-2622	XXIV	3488.0	3348.50	90357.61	5155	46640	25355	195510	11412	105127	431	506	718	302
MD-2622	XXIV	3488.5	3349.00	90382.46	5188	45605	26185	202734	10790	102494	409	477	683	303
MD-2622	XXIV	3489.0	3349.50	90407.30	5297	47153	25948	198128	11237	105055	366	466	808	312
MD-2622	XXIV	3489.5	3350.00	90432.14	4907	44178	24684	197812	10555	102142	338	458	696	302
MD-2622	XXIV	3490.0	3350.50	90456.99	5022	44263	24882	204072	10992	103366	352	434	669	305
MD-2622	XXIV	3490.5	3351.00	90481.83	4952	45148	25038	201908	11342	103762	398	474	766	267
MD-2622	XXIV	3491.0	3351.50	90506.68	4973	43925	25028	208634	10850	101213	432	495	688	386
MD-2622	XXIV	3491.5	3352.00	90531.52	4986	43785	24877	200939	11004	100303	404	435	712	258
MD-2622	XXIV	3492.0	3352.50	90556.36	4747	43743	24630	203879	11026	102902	370	412	691	280
MD-2622	XXIV	3492.5	3353.00	90581.21	4831	44090	23613	204803	10781	100567	419	484	778	362
MD-2622	XXIV	3493.0	3353.50	90606.05	4901	44950	24708	191654	11323	108550	387	423	697	376
MD-2622	XXIV	3493.5	3354.00	90630.89	5013	44123	25137	197988	11254	107376	411	416	718	285
MD-2622	XXIV	3494.0	3354.50	90655.74	4738	43200	23910	213646	10951	101150	416	386	729	302
MD-2622	XXIV	3494.5	3355.00	90680.58	4842	42070	23478	206626	10378	98762	444	499	729	393
MD-2622	XXIV	3495.0	3355.50	90705.43	4736	43998	24742	200735	10382	101515	358	445	622	328
MD-2622	XXIV	3495.5	3356.00	90730.27	4538	41508	23478	196750	10469	96746	445	434	783	347
MD-2622	XXIV	3496.0	3356.50	90755.11	4590	43230	24344	205276	11299	103829	373	453	620	328
MD-2622	XXIV	3496.5	3357.00	90779.96	4369	41363	22742	202857	10296	99710	412	445	638	299
MD-2622	XXIV	3497.0	3357.50	90804.80	4388	39890	21648	194701	9948	98318	393	484	708	314
MD-2622	XXIV	3497.5	3358.00	90829.64	4473	41675	22667	211882	10375	97975	332	498	832	295
MD-2622	XXIV	3498.0	3358.50	90854.49	4790	43105	24006	204288	10882	98345	356	490	614	353
MD-2622	XXIV	3498.5	3359.00	90879.33	4658	43835	24242	202462	10783	102936	458	442	739	286
MD-2622	XXIV	3499.0	3359.50	90904.18	5072	46043	24690	201984	11614	104136	386	527	731	335
MD-2622	XXIV	3499.5	3360.00	90929.02	4433	42565	22487	207074	10687	100543	386	478	707	312
MD-2622	XXIV	3500.0	3360.50	90953.86	4538	42325	23236	199413	10658	101892	410	462	731	363
MD-2622	XXIV	3500.5	3361.00	90978.71	4543	41690	22755	206492	10826	98402	418	388	809	410
MD-2622	XXIV	3501.0	3361.50	91003.55	4858	43185	24190	219769	11074	103757	383	486	829	300
MD-2622	XXIV	3501.5	3362.00	91028.39	4694	41360	22734	217868	10774	101386	409	394	690	347
MD-2622	XXIV	3502.0	3362.50	91053.24	4648	43395	22604	213105	10514	106464	424	427	713	439
MD-2622	XXIV	3502.5	3363.00	91078.08	5027	44235	24866	200477	11546	105192	472	453	730	402
MD-2622	XXIV	3503.0	3363.50	91102.93	4295	40568	22285	213122	10418	102425	434	446	714	417
MD-2622	XXIV	3503.5	3364.00	91127.77	3971	38288	21190	207066	9749	98933	457	426	702	536
MD-2622	XXIV	3504.0	3364.50	91152.61	4289	39948	21611	209768	10416	102746	408	477	720	389
MD-2622	XXIV	3504.5	3365.00	91177.46	4630	41295	23676	215510	10738	103186	442	490	704	508
MD-2622	XXIV	3505.0	3365.50	91202.30	4811	43235	24060	206486	10925	105634	475	452	736	477
MD-2622	XXIV	3505.5	3366.00	91227.14	4559	40865	22435	186015	10692	115106	500	501	743	622
MD-2622	XXIV	3506.0	3366.50	91251.99	5002	43600	24664	193295	11525	106735	438	434	724	495
MD-2622	XXIV	3506.5	3367.00	91276.83	4862	44323	25139	195751	11095	107078	458	466	699	505
MD-2622	XXIV	3507.0	3367.50	91301.68	4799	44095	24250	193262	10973	108084	404	394	715	510
MD-2622	XXIV	3507.5	3368.00	91326.52	4723	44640	24235	199338	10932	104542	409	449	641	441
MD-2622	XXIV	3508.0	3368.50	91351.36	4802	44285	23993	213251	10982	101784	408	470	688	386

MD-2622	XXIV	3508.5	3369.00	91376.21	5283	45835	25854	208897	10908	104347	394	458	711	322
MD-2622	XXIV	3509.0	3369.50	91401.05	5188	46753	25152	202272	11227	107930	415	454	694	415
MD-2622	XXIV	3509.5	3370.00	91425.89	5119	45535	23951	195409	10783	97078	353	523	800	204
MD-2622	XXIV	3510.0	3370.50	91450.74	5213	45585	24697	194471	10970	93658	404	491	711	280
MD-2622	XXIV	3510.5	3371.00	91475.58	5134	45895	24729	191299	10901	94661	359	480	758	195
MD-2622	XXIV	3511.0	3371.50	91500.43	5204	45133	25594	185769	11004	98885	398	475	727	228
MD-2622	XXIV	3511.5	3372.00	91525.27	5125	43623	23793	186458	11023	90098	373	497	714	166
MD-2622	XXIV	3512.0	3372.50	91550.11	4990	44830	23754	216720	10884	94190	368	404	745	163
MD-2622	XXIV	3512.5	3373.00	91574.96	4822	41113	22373	196437	10159	96170	374	472	707	298
MD-2622	XXIV	3513.0	3373.50	91599.80	4826	43335	24167	198069	11186	96679	382	372	703	202
MD-2622	XXIV	3513.5	3374.00	91624.64	4880	43803	23769	205218	10373	93262	352	472	649	235
MD-2622	XXIV	3514.0	3374.50	91649.49	5107	44845	24482	200206	11306	104170	399	461	785	250
MD-2622	XXIV	3514.5	3375.00	91674.33	4709	42695	24053	214864	10562	95935	398	426	590	303
MD-2622	XXIV	3515.0	3375.50	91699.18	4948	43378	24313	211546	10447	97438	400	440	728	291
MD-2622	XXIV	3515.5	3376.00	91724.02	4995	43348	23689	209252	10970	101323	376	434	715	177
MD-2622	XXIV	3516.0	3376.50	91748.86	4723	41895	22597	204526	10577	98626	397	474	659	229
MD-2622	XXIV	3516.5	3377.00	91773.71	4790	42160	23837	197806	10349	98496	379	450	728	311
MD-2622	XXIV	3517.0	3377.50	91798.55	4750	42978	24081	202740	10795	105384	394	493	684	296
MD-2622	XXIV	3517.5	3378.00	91823.39	4633	43075	23184	197064	10721	105708	412	447	648	242
MD-2622	XXIV	3518.0	3378.50	91848.24	4702	42930	23400	191895	10690	103318	414	465	746	234
MD-2622	XXIV	3518.5	3379.00	91873.08	4763	42680	23046	202838	10133	104880	367	378	673	322
MD-2622	XXIV	3519.0	3379.50	91897.92	4878	43433	23540	193967	11054	102077	367	494	697	330
MD-2622	XXIV	3519.5	3380.00	91922.77	4883	44050	24302	202118	10738	103543	378	402	594	280
MD-2622	XXIV	3520.0	3380.50	91947.61	4919	43883	24614	204742	10603	103567	394	438	643	319
MD-2622	XXIV	3520.5	3381.00	91972.46	5002	44490	24089	199872	11078	104045	398	459	711	357
MD-2622	XXIV	3521.0	3381.50	91997.30	4756	43738	23925	217210	11546	105778	402	442	668	424
MD-2622	XXIV	3521.5	3382.00	92022.14	4433	41635	22885	211520	10447	101285	366	438	659	327
MD-2622	XXIV	3522.0	3382.50	92046.99	4624	42003	23314	200976	10718	103606	400	390	694	275
MD-2622	XXIV	3522.5	3383.00	92071.83	4689	43293	23748	212030	10733	99557	443	398	746	370
MD-2622	XXIV	3523.0	3383.50	92096.67	4581	41073	23088	201387	10255	101580	462	418	740	344
MD-2622	XXIV	3523.5	3384.00	92121.52	5159	43305	24092	203972	10572	107426	405	463	661	256
MD-2622	XXIV	3524.0	3384.50	92146.36	4970	42608	23143	204394	10908	103891	363	446	727	333
MD-2622	XXIV	3524.5	3385.00	92171.21	4646	42880	23969	202446	10706	101429	390	510	727	272
MD-2622	XXIV	3525.0	3385.50	92196.05	4721	42880	23858	200306	10930	103481	359	448	635	344
MD-2622	XXIV	3525.5	3386.00	92220.89	4820	42505	24760	197722	11071	95318	318	417	704	309
MD-2622	XXIV	3526.0	3386.50	92245.74	5042	43243	24105	199822	10560	95734	393	416	655	241
MD-2622	XXIV	3526.5	3387.00	92270.58	5263	45858	24718	201211	11342	98330	388	456	711	239
MD-2622	XXIV	3527.0	3387.50	92295.42	5326	45008	25155	192133	10819	104947	373	473	701	250
MD-2622	XXIV	3527.5	3388.00	92320.27	4700	43125	24357	196722	10776	103044	384	430	711	260
MD-2622	XXIV	3528.0	3388.50	92345.11	4754	42610	23876	203809	10610	102521	378	424	692	276
MD-2622	XXIV	3528.5	3389.00	92369.96	5323	44583	25269	192567	10992	102480	430	521	748	256
MD-2622	XXIV	3529.0	3389.50	92394.80	4988	45273	25558	192906	10997	103894	383	507	679	160

MD-2622	XXIV	3529.5	3390.00	92419.64	5105	44053	24768	194706	11071	100992	418	443	762	255
MD-2622	XXIV	3530.0	3390.50	92444.49	5123	44630	25428	192237	11213	100313	342	418	760	256
MD-2622	XXIV	3530.5	3391.00	92469.33	5148	46073	25535	184943	11254	110534	385	406	609	237
MD-2622	XXIV	3531.0	3391.50	92494.17	5449	45953	25758	193813	11587	106342	385	437	734	264
MD-2622	XXIV	3531.5	3392.00	92519.02	5303	44355	25423	194412	11155	105559	349	450	727	326
MD-2622	XXIV	3532.0	3392.50	92543.86	5161	45355	24445	195731	11227	105439	347	490	706	284
MD-2622	XXIV	3532.5	3393.00	92568.71	5229	45565	25233	197019	11563	106507	401	482	693	274
MD-2622	XXIV	3533.0	3393.50	92593.55	5807	50443	26806	206774	11926	107959	421	511	671	260
MD-2622	XXIV	3533.5	3394.00	92618.39	5285	47113	26759	205526	11124	106296	490	442	727	309
MD-2622	XXIV	3534.0	3394.50	92643.24	5184	45345	25605	197462	11414	106699	398	502	724	291
MD-2622	XXIV	3534.5	3395.00	92668.08	4860	44440	24627	193698	10932	107040	318	457	726	365
MD-2622	XXIV	3535.0	3395.50	92692.92	4253	37263	21221	163747	10025	94889	436	557	751	366
MD-2622	XXIV	3535.5	3396.00	92717.77	4808	42910	23637	186343	11335	105024	472	479	669	216
MD-2622	XXIV	3536.0	3396.50	92742.61	5065	44228	24744	190781	10690	101338	394	486	747	348
MD-2622	XXIV	3536.5	3397.00	92767.46	4959	44030	24786	190162	11467	105823	376	470	661	264
MD-2622	XXIV	3537.0	3397.50	92792.30	4585	43125	24419	190008	11016	110347	420	475	851	342
MD-2622	XXIV	3537.5	3398.00	92817.14	4626	40608	23538	189636	10351	102221	388	450	704	289
MD-2622	XXIV	3538.0	3398.50	92841.99	4842	43528	25332	186057	11467	110892	393	448	673	273
MD-2622	XXIV	3538.5	3399.00	92866.83	4585	41485	23928	194670	10920	106118	405	468	610	317
MD-2622	XXIV	3539.0	3399.50	92891.67	4743	41545	23605	202331	10894	102221	426	448	696	289
MD-2622	XXIV	3539.5	3400.00	92916.52	4738	42273	23777	192556	10769	105526	385	440	760	340
MD-2622	XXIV	3540.0	3400.50	92941.36	4567	41250	22958	193665	10277	99811	446	415	722	380
MD-2622	XXIV	3540.5	3401.00	92966.21	4743	40113	22963	182963	10872	98966	398	454	698	323
MD-2622	XXIV	3541.0	3401.50	92991.05	4921	41895	23488	194200	10663	100512	402	481	693	347
MD-2622	XXIV	3541.5	3402.00	93015.89	4570	41320	24003	198951	10565	98249	430	420	670	281
MD-2622	XXIV	3542.0	3402.50	93040.74	4761	41643	23962	194639	10915	93926	425	404	659	333
MD-2622	XXIV	3542.5	3403.00	93065.58	4860	44610	24812	203193	11054	101638	422	498	745	260
MD-2622	XXIV	3543.0	3403.50	93090.42	4694	41368	23644	191391	10195	98232	357	467	673	233
MD-2622	XXIV	3543.5	3404.00	93115.27	4757	41635	23912	197686	10498	99187	426	422	712	230
MD-2622	XXIV	3544.0	3404.50	93140.11	4639	40055	22027	194751	10267	94855	399	368	680	263
MD-2622	XXIV	3544.5	3405.00	93164.96	4673	42935	24419	195426	10793	100658	370	434	776	375
MD-2622	XXIV	3545.0	3405.50	93189.80	4599	40450	23332	194180	10579	101386	422	456	657	267
MD-2622	XXIV	3545.5	3406.00	93214.64	4997	42290	24775	204557	10963	102307	450	438	743	305
MD-2622	XXIV	3546.0	3406.50	93239.49	5225	44255	25340	198285	11482	105962	402	463	752	198
MD-2622	XXIV	3546.5	3407.00	93264.33	5020	43728	25126	202222	10819	101854	366	431	771	283
MD-2622	XXIV	3547.0	3407.50	93289.17	4765	43295	25342	210011	10627	98820	368	458	712	278
MD-2622	XXIV	3547.5	3408.00	93314.02	4671	41625	23990	249497	10632	95602	358	458	768	333
MD-2622	XXIV	3548.0	3408.50	93338.86	4802	40855	23166	230821	10303	98796	369	431	732	300
MD-2622	XXIV	3548.5	3409.00	93363.71	5234	42655	24697	212503	11076	101213	323	440	691	252
MD-2622	XXIV	3549.0	3409.50	93388.55	4844	42533	23868	214592	10519	98794	355	448	690	248
MD-2622	XXIV	3549.5	3410.00	93413.39	4756	43068	24209	207421	10963	99818	404	453	657	238
MD-2622	XXIV	3550.0	3410.50	93438.24	5058	43183	24762	207298	10517	99518	358	497	711	216

MD-2622	XXIV	3550.5	3411.00	93463.08	4678	40705	23330	207799	10426	96295	377	466	782	281
MD-2622	XXIV	3551.0	3411.50	93487.92	4919	44363	25607	205195	10783	100421	367	474	686	274
MD-2622	XXIV	3551.5	3412.00	93512.77	4846	41753	24453	203857	10068	101702	350	425	666	335
MD-2622	XXIV	3552.0	3412.50	93537.61	4707	42275	24445	197960	10961	99293	365	448	659	304
MD-2622	XXIV	3552.5	3413.00	93562.46	4793	42545	24713	195975	10790	99953	371	518	739	223
MD-2622	XXIV	3553.0	3413.50	93587.30	5114	44345	25865	193752	10843	104470	327	526	687	313
MD-2622	XXIV	3553.5	3414.00	93612.14	5031	44413	25236	204117	11148	103778	349	427	692	338
MD-2622	XXIV	3554.0	3414.50	93636.99	5128	45380	25028	207670	10922	101275	377	468	699	258
MD-2622	XXIV	3554.5	3415.00	93661.83	5134	44938	25332	205254	10932	104635	312	479	730	300
MD-2622	XXIV	3555.0	3415.50	93686.67	5038	44628	25113	194060	10908	105487	366	466	729	334
MD-2622	XXIV	3555.5	3416.00	93711.52	5225	44293	24996	190565	10819	103181	383	417	764	214
MD-2622	XXIV	3556.0	3416.50	93736.36	5240	45783	25246	202247	11062	103034	375	450	756	298
MD-2622	XXIV	3556.5	3417.00	93761.21	5274	44488	25046	202642	10802	101868	365	443	715	254
MD-2622	XXIV	3557.0	3417.50	93786.05	5234	44783	25217	199542	10682	103262	419	411	776	283
MD-2622	XXIV	3557.5	3418.00	93810.89	4862	42798	24305	188311	10670	102442	354	514	699	330
MD-2622	XXIV	3558.0	3418.50	93835.74	5191	44233	24913	197313	11177	105713	325	497	677	326
MD-2622	XXIV	3558.5	3419.00	93860.58	5040	43690	25106	194740	11263	103622	322	496	696	223
MD-2622	XXIV	3559.0	3419.50	93885.42	4925	40765	23899	187687	10750	99014	371	459	743	325
MD-2622	XXIV	3559.5	3420.00	93910.27	5337	48210	27043	205974	12106	107611	310	483	702	175
MD-2622	XXIV	3560.0	3420.50	93935.11	5170	45785	26078	201729	11299	104093	338	490	766	222
MD-2622	XXIV	3560.5	3421.00	93959.96	5184	44315	25332	193665	11206	101897	365	451	778	222
MD-2622	XXIV	3561.0	3421.50	93984.80	4982	44610	26242	198187	11714	104875	302	553	655	295
MD-2622	XXIV	3561.5	3422.00	94009.64	4635	39993	23691	186287	9883	98052	353	446	755	333
MD-2622	XXIV	3562.0	3422.50	94034.49	5071	43078	25555	205680	11062	105113	346	439	659	328
MD-2622	XXIV	3562.5	3423.00	94059.33	4831	40955	23873	203815	10289	99838	414	437	698	309
MD-2622	XXIV	3563.0	3423.50	94084.17	4912	43758	25139	206013	11078	103706	362	412	727	232
MD-2622	XXIV	3563.5	3424.00	94109.02	4797	42643	24409	206760	10582	97982	388	497	809	248
MD-2622	XXIV	3564.0	3424.50	94133.86	5094	44870	25724	192811	11489	104042	365	503	696	278
MD-2622	XXIV	3564.5	3425.00	94158.71	5218	45460	26039	187975	11198	104681	336	510	709	237
MD-2622	XXIV	3565.0	3425.50	94183.55	5121	43900	25545	190938	11210	104052	391	484	689	311
MD-2622	XXIV	3565.5	3426.00	94208.39	5017	43818	25451	208785	10282	99770	333	446	818	309
MD-2622	XXIV	3566.0	3426.50	94233.24	5135	44290	24999	214634	11088	99655	371	437	715	242
MD-2622	XXIV	3566.5	3427.00	94258.08	5078	44483	25425	210210	10610	104851	394	490	713	268
MD-2622	XXIV	3567.0	3427.50	94282.92	4835	43378	24861	209656	10618	109788	399	522	685	379
MD-2622	XXIV	3567.5	3428.00	94307.77	5173	43860	24570	207186	10692	102746	386	426	767	286
MD-2622	XXIV	3568.0	3428.50	94332.61	4439	39958	23507	203636	10315	98796	376	450	789	345
MD-2622	XXIV	3568.5	3429.00	94357.46	4738	39650	23434	206156	10454	101213	417	434	616	455
MD-2622	XXIV	3569.0	3429.50	94382.30	5117	45253	25129	220587	10855	104088	388	456	827	364
MD-2622	XXIV	3569.5	3430.00	94407.14	4946	43455	25568	209429	10793	101090	339	462	727	405
MD-2622	XXIV	3570.0	3430.50	94431.99	4930	42833	24994	204431	10721	101738	327	506	656	295
MD-2622	XXIV	3570.5	3431.00	94456.83	4714	41153	23455	204274	10822	94699	380	442	638	293
MD-2622	XXIV	3571.0	3431.50	94481.67	4903	43060	24521	196843	10582	95590	338	444	723	272

MD-2622	XXIV	3571.5	3432.00	94506.52	4986	45030	25306	200301	10877	96166	353	454	700	241
MD-2622	XXIV	3572.0	3432.50	94531.36	5170	43230	25072	213903	10442	98702	405	434	617	290
MD-2622	XXIV	3572.5	3433.00	94556.21	4676	39853	23234	206004	9878	92966	349	447	724	346
MD-2622	XXIV	3573.0	3433.50	94581.05	5004	43545	24453	212568	10718	96641	394	518	663	379
MD-2622	XXIV	3573.5	3434.00	94605.89	5164	45500	24461	207917	10594	98484	374	370	666	258
MD-2622	XXIV	3574.0	3434.50	94630.74	5060	42035	21835	190198	9934	89693	317	495	775	379
MD-2622	XXIV	3574.5	3435.00	94655.58	4860	42220	23379	209026	10049	96691	343	430	684	386
MD-2622	XXIV	3575.0	3435.50	94680.42	4991	44563	24385	218980	10831	102194	381	508	713	303
MD-2622	XXIV	3575.5	3436.00	94705.27	5153	43378	24489	213335	10843	102588	382	422	710	394
MD-2622	XXIV	3576.0	3436.50	94730.11	5018	42150	24856	217238	10656	101285	351	463	628	272
MD-2622	XXIV	3576.5	3437.00	94754.96	4743	42730	24565	206382	10570	101364	390	460	678	424
MD-2622	XXIV	3577.0	3437.50	94779.80	5170	43643	25215	210123	10819	101532	342	488	715	311
MD-2622	XXIV	3577.5	3438.00	94804.64	5193	44835	25719	207928	10615	100610	364	481	734	274
MD-2622	XXIV	3578.0	3438.50	94829.49	4937	43785	24588	222023	10934	99938	350	514	681	342
MD-2622	XXIV	3578.5	3439.00	94854.33	5092	43723	24638	210706	10603	101515	357	439	696	309
MD-2622	XXIV	3579.0	3439.50	94879.17	4545	41860	23574	221928	10493	94774	399	466	725	299
MD-2622	XXIV	3579.5	3440.00	94904.02	4385	40418	23600	236023	10462	92150	368	439	675	258
MD-2622	XXIV	3580.0	3440.50	94928.86	4390	39973	22955	223143	9914	92813	408	431	691	231
MD-2622	XXIV	3580.5	3441.00	94953.71	4595	40853	23512	218140	9862	92590	360	446	711	352
MD-2622	XXIV	3581.0	3441.50	94978.55	4981	43133	24196	225459	10423	96197	382	410	726	244
MD-2622	XXIV	3581.5	3442.00	95003.39	5134	43313	24976	215071	10999	103913	387	491	676	353
MD-2622	XXIV	3582.0	3442.50	95028.24	4808	42390	23962	221281	10409	96624	330	459	694	330
MD-2622	XXIV	3582.5	3443.00	95053.08	4927	43710	25246	209454	10939	102343	333	426	774	274
MD-2622	XXIV	3583.0	3443.50	95077.92	4954	43595	25087	216709	10834	101234	350	444	665	382
MD-2622	XXIV	3583.5	3444.00	95102.77	5204	43595	24835	217941	10675	100368	350	431	659	340
MD-2622	XXIV	3584.0	3444.50	95127.61	5062	44988	25750	219201	11069	104198	338	474	734	304
MD-2622	XXIV	3584.5	3445.00	95152.46	4846	43878	26026	217022	11244	104719	338	455	786	312
MD-2622	XXIV	3585.0	3445.50	95177.30	5078	43380	25363	210518	11290	105691	354	529	652	327
MD-2622	XXIV	3585.5	3446.00	95202.14	4653	40085	23223	222314	10164	95431	338	459	633	385
MD-2622	XXIV	3586.0	3446.50	95226.99	4279	39805	22940	232526	10277	99864	370	415	650	306
MD-2622	XXIV	3586.5	3447.00	95251.83	3926	34645	20758	231983	9377	87934	360	411	690	393
MD-2622	XXIV	3587.0	3447.50	95276.67	4307	38358	22545	256270	9595	87590	310	453	688	395
MD-2622	XXIV	3587.5	3448.00	95301.52	4808	41600	24300	226638	10066	97181	343	416	689	400
MD-2622	XXIV	3588.0	3448.50	95326.36	4583	39423	22641	227592	9852	91219	392	459	736	391
MD-2622	XXIV	3588.5	3449.00	95351.21	4648	39865	23756	209465	10330	99672	401	482	690	457
MD-2622	XXIV	3589.0	3449.50	95376.05	4451	39883	23990	212652	10082	94210	419	514	676	420
MD-2622	XXIV	3589.5	3450.00	95400.89	4797	41530	24258	218582	10570	97846	314	422	727	432
MD-2622	XXIV	3590.0	3450.50	95425.74	4372	39188	22714	202975	9607	96998	378	412	725	378
MD-2622	XXIV	3590.5	3451.00	95450.58	4142	37340	22233	228026	9703	97572	338	423	652	328
MD-2622	XXIV	3591.0	3451.50	95475.42	4354	39078	23054	222720	10560	96257	356	438	655	438
MD-2622	XXIV	3591.5	3452.00	95500.27	4493	41318	24107	223986	10212	99674	341	415	654	465
MD-2622	XXIV	3592.0	3452.50	95525.11	4770	42250	23798	225775	10097	96007	379	506	671	389

MD-2622	XXIV	3592.5	3453.00	95549.96	4691	41995	23598	230065	10366	96974	452	378	677	360
MD-2622	XXIV	3593.0	3453.50	95574.80	4565	41258	23387	226918	10082	97217	367	411	705	389
MD-2622	XXIV	3593.5	3454.00	95599.64	4495	39115	22779	232576	10133	97747	436	388	676	421
MD-2622	XXIV	3594.0	3454.50	95624.49	4219	39135	23080	225422	9830	98309	378	438	677	526
MD-2622	XXIV	3594.5	3455.00	95649.33	3998	35960	20938	223602	8755	93118	389	417	643	457
MD-2622	XXIV	3595.0	3455.50	95674.17	3868	34598	20220	223387	8741	84156	367	405	630	396
MD-2622	XXIV	3595.5	3456.00	95699.02	4444	37793	22082	227080	8988	91380	332	388	613	350
MD-2622	XXIV	3596.0	3456.50	95723.86	4117	37243	21840	224210	9458	89134	367	410	612	333
MD-2622	XXIV	3596.5	3457.00	95748.71	4230	37153	21538	217823	9581	89508	402	415	690	330
MD-2622	XXIV	3597.0	3457.50	95773.55	4597	39615	22196	226985	9480	92690	402	424	612	411
MD-2622	XXIV	3597.5	3458.00	95798.39	4705	40998	22625	221514	9228	92606	342	445	643	341
MD-2622	XXIV	3598.0	3458.50	95823.24	4725	41660	23031	230278	10109	92630	364	452	579	342
MD-2622	XXVA	3601.0	3461.50	95972.30	4282	40098	22667	211952	9394	94267	376	390	735	430
MD-2622	XXVA	3601.5	3462.00	95997.14	4579	41618	23923	236426	10063	95959	349	420	565	424
MD-2622	XXVA	3602.0	3462.50	96021.99	4651	40993	23447	228043	10399	99588	368	409	741	470
MD-2622	XXVA	3602.5	3463.00	96046.83	5171	42925	23098	243536	9761	96206	366	398	632	431
MD-2622	XXVA	3603.0	3463.50	96071.67	4646	40753	23886	233372	9566	94562	331	399	628	475
MD-2622	XXVA	3603.5	3464.00	96096.52	4496	39710	21746	243922	9319	91901	353	457	638	451
MD-2622	XXVA	3604.0	3464.50	96121.36	4392	39333	21975	229191	9221	92201	334	442	623	420
MD-2622	XXVA	3604.5	3465.00	96146.21	4151	38785	22810	239882	9038	90792	395	410	652	456
MD-2622	XXVA	3605.0	3465.50	96171.05	4509	39465	21931	241234	9053	94610	362	407	596	460
MD-2622	XXVA	3605.5	3466.00	96195.89	4235	36775	21250	230222	9079	88778	413	389	644	439
MD-2622	XXVA	3606.0	3466.50	96220.74	4675	40710	23223	239767	9571	93516	406	446	696	402
MD-2622	XXVA	3606.5	3467.00	96245.58	4540	39820	22545	222662	9818	91817	357	406	682	331
MD-2622	XXVA	3607.0	3467.50	96270.42	4198	37698	21437	213018	9053	96794	365	401	655	464
MD-2622	XXVA	3607.5	3468.00	96295.27	4631	41535	23444	250043	9674	96838	352	431	716	461
MD-2622	XXVA	3608.0	3468.50	96320.11	4729	40025	23460	229096	10193	98537	379	460	713	432
MD-2622	XXVA	3608.5	3469.00	96344.96	4437	39315	22396	240369	9595	89986	394	454	739	492
MD-2622	XXVA	3609.0	3469.50	96369.80	4637	39700	22287	246725	9017	90698	412	374	637	445
MD-2622	XXVA	3609.5	3470.00	96394.64	4192	37290	21195	233470	8419	87792	439	386	620	402
MD-2622	XXVA	3610.0	3470.50	96419.49	4493	38468	21884	231748	9125	90031	334	476	654	435
MD-2622	XXVA	3610.5	3471.00	96444.33	3919	35700	21021	236796	8820	85999	314	394	660	389
MD-2622	XXVA	3611.0	3471.50	96469.17	3929	34525	19651	216782	8702	84958	366	418	659	407
MD-2622	XXVA	3611.5	3472.00	96494.02	4336	38143	22747	245062	9571	91164	425	388	614	553
MD-2622	XXVA	3612.0	3472.50	96518.86	4129	38370	21814	247976	9043	92986	397	366	618	494
MD-2622	XXVA	3612.5	3473.00	96543.71	4212	36600	21603	246520	8866	90055	386	417	665	417
MD-2622	XXVA	3613.0	3473.50	96568.55	4311	38040	22269	245986	9598	98957	384	406	601	540
MD-2622	XXVA	3613.5	3474.00	96593.39	4147	36195	21380	239103	9070	94570	359	353	693	495
MD-2622	XXVA	3614.0	3474.50	96618.24	3807	34708	19786	233615	8393	91920	390	390	628	566
MD-2622	XXVA	3614.5	3475.00	96643.08	4162	36933	21143	252445	9305	94188	410	384	615	489
MD-2622	XXVA	3615.0	3475.50	96667.92	3782	34423	19799	232084	8333	89225	334	402	603	428
MD-2622	XXVA	3615.5	3476.00	96692.77	4027	35295	20657	225613	9422	91349	387	442	671	319

MD-2622	XXVA	3616.0	3476.50	96717.61	4171	39150	22760	226769	9780	96470	431	482	669	471
MD-2622	XXVA	3616.5	3477.00	96742.46	4752	40260	23720	238008	10092	94001	395	446	678	462
MD-2622	XXVA	3617.0	3477.50	96767.30	4250	39138	23195	226461	9790	94025	362	402	745	369
MD-2622	XXVA	3617.5	3478.00	96792.14	4450	40385	23772	232156	10596	98582	441	446	657	425
MD-2622	XXVA	3618.0	3478.50	96816.99	4498	38845	22092	246277	9478	89861	353	459	666	413
MD-2622	XXVA	3618.5	3479.00	96841.83	4568	40975	23275	246249	10097	92153	436	428	632	375
MD-2622	XXVA	3619.0	3479.50	96866.67	4759	41848	24419	254859	10130	99576	406	414	601	447
MD-2622	XXVA	3619.5	3480.00	96891.52	4162	38670	23023	256964	9346	92669	458	442	620	342
MD-2622	XXVA	3620.0	3480.50	96916.36	4397	37930	22261	246366	9811	88536	424	410	741	340
MD-2622	XXVA	3620.5	3481.00	96941.21	4165	39063	22927	237269	9132	86846	368	445	623	382
MD-2622	XXVA	3621.0	3481.50	96966.05	4147	37813	21661	223521	9365	87790	325	406	657	244
MD-2622	XXVA	3621.5	3482.00	96990.89	4318	40243	24300	247190	10025	88752	399	354	605	263
MD-2622	XXVA	3622.0	3482.50	97015.74	4329	39743	23585	238134	9655	91301	408	427	631	325
MD-2622	XXVA	3622.5	3483.00	97040.58	4160	37008	22058	218506	9617	88294	310	426	679	328
MD-2622	XXVA	3623.0	3483.50	97065.42	4135	37660	21489	227108	9125	86784	334	419	582	309
MD-2622	XXVA	3623.5	3484.00	97090.27	4477	41650	23397	260691	10013	92167	362	457	654	386
MD-2622	XXVA	3624.0	3484.50	97115.11	5017	42228	24253	238412	10015	94058	366	379	740	338
MD-2622	XXVA	3624.5	3485.00	97139.96	4509	40405	22864	246910	9662	91534	353	424	688	337
MD-2622	XXVA	3625.0	3485.50	97164.80	3692	33530	19357	233013	8040	78780	324	426	698	293
MD-2622	XXVA	3625.5	3486.00	97189.64	4208	35348	20543	241010	8616	82553	355	391	603	382
MD-2622	XXVA	3626.0	3486.50	97214.49	4057	37198	21091	245185	8494	85855	370	415	610	351
MD-2622	XXVA	3626.5	3487.00	97239.33	3978	35305	20732	267988	8470	83462	410	344	605	278
MD-2622	XXVA	3627.0	3487.50	97264.17	4129	36295	20345	243676	8573	86873	376	378	579	295
MD-2622	XXVA	3627.5	3488.00	97289.02	4030	36680	21611	272042	8950	90886	360	411	623	440
MD-2622	XXVA	3628.0	3488.50	97313.86	4133	36878	21622	255797	8964	92174	402	418	636	482
MD-2622	XXVA	3628.5	3489.00	97338.71	3951	34710	20072	240747	8928	91685	333	378	648	552
MD-2622	XXVA	3629.0	3489.50	97363.55	3897	33848	19037	226150	7704	86818	322	354	554	525
MD-2622	XXVA	3629.5	3490.00	97388.39	4313	38478	21260	253459	9434	88918	386	393	614	476
MD-2622	XXVA	3630.0	3490.50	97413.24	4237	37305	21993	235301	8842	89806	383	382	676	477
MD-2622	XXVA	3630.5	3491.00	97438.08	4612	40798	23020	228732	9874	95674	371	386	693	435
MD-2622	XXVA	3631.0	3491.50	97462.92	4606	41143	23743	221004	9686	99403	351	444	610	449
MD-2622	XXVA	3631.5	3492.00	97487.77	4376	39725	22711	218022	9595	94402	364	404	613	351
MD-2622	XXVA	3632.0	3492.50	97512.61	3949	36553	21767	220917	9012	91181	356	418	569	342
MD-2622	XXVA	3632.5	3493.00	97537.46	4507	39070	22883	234808	9631	94486	338	395	665	385
MD-2622	XXVA	3633.0	3493.50	97562.30	4291	37240	21960	233307	9610	94846	364	464	667	458
MD-2622	XXVA	3633.5	3494.00	97587.14	4109	36453	21572	227612	8688	91666	348	477	720	403
MD-2622	XXVA	3634.0	3494.50	97611.99	3938	36320	21492	222337	9264	93598	345	463	717	413
MD-2622	XXVA	3634.5	3495.00	97636.83	4390	36878	21263	228959	8621	93708	372	400	651	408
MD-2622	XXVA	3635.0	3495.50	97661.67	4354	37283	22511	246243	9430	90965	404	433	696	375
MD-2622	XXVA	3635.5	3496.00	97686.52	4032	35713	21616	223317	9118	90574	366	370	601	389
MD-2622	XXVA	3636.0	3496.50	97711.36	4239	37298	21915	227293	9737	93197	373	370	608	347
MD-2622	XXVA	3636.5	3497.00	97736.21	4104	38328	21707	241528	9816	90691	374	434	601	400

MD-2622	XXVA	3637.0	3497.50	97761.05	4523	39625	22487	240307	9806	95251	399	424	673	221
MD-2622	XXVA	3637.5	3498.00	97785.89	4061	34920	20678	222953	8969	90214	382	367	687	387
MD-2622	XXVA	3638.0	3498.50	97810.74	4138	36880	21260	219159	9689	89933	385	454	699	321
MD-2622	XXVA	3638.5	3499.00	97835.58	4320	38783	23650	232624	9929	98582	367	410	694	459
MD-2622	XXVA	3639.0	3499.50	97860.42	4210	38050	23223	226923	9864	96828	326	457	650	414
MD-2622	XXVA	3639.5	3500.00	97885.27	4163	35348	20556	213651	8741	93360	364	495	575	454
MD-2622	XXVA	3640.0	3500.50	97910.11	4457	38393	22875	213472	10193	99624	413	411	659	450
MD-2622	XXVA	3640.5	3501.00	97934.96	3953	36005	21689	209037	9622	88447	368	470	701	288
MD-2622	XXVA	3641.0	3501.50	97959.80	4034	35918	21871	235222	9202	87946	400	405	659	322
MD-2622	XXVA	3641.5	3502.00	97984.64	4054	37108	21954	221315	9434	92150	374	459	641	382
MD-2622	XXVA	3642.0	3502.50	98009.49	4117	36393	21923	217014	9480	92306	314	440	609	376
MD-2622	XXVA	3642.5	3503.00	98034.33	4414	38963	22516	218915	9458	93852	369	424	695	420
MD-2622	XXVA	3643.0	3503.50	98059.17	4403	38263	22607	221267	9521	95158	326	441	650	417
MD-2622	XXVA	3643.5	3504.00	98084.02	4648	39023	22149	212733	9466	96638	346	464	663	361
MD-2622	XXVA	3644.0	3504.50	98108.86	4297	39168	22693	231143	9689	96737	340	401	589	403
MD-2622	XXVA	3644.5	3505.00	98133.71	4439	37028	21596	220688	9754	95962	366	373	604	487
MD-2622	XXVA	3645.0	3505.50	98158.55	4241	38405	22469	224560	9262	97090	324	486	627	382
MD-2622	XXVA	3645.5	3506.00	98183.39	4426	36715	20834	219234	8789	93269	320	399	574	447
MD-2622	XXVA	3646.0	3506.50	98208.24	4210	36413	21798	201102	9343	92986	318	399	665	401
MD-2622	XXVA	3646.5	3507.00	98233.08	4408	40488	23137	222216	10459	97133	398	435	646	378
MD-2622	XXVA	3647.0	3507.50	98257.92	4009	36933	20626	229748	9077	91507	347	374	627	408
MD-2622	XXVA	3647.5	3508.00	98282.77	4273	37318	21996	232795	9665	96108	316	476	648	468
MD-2622	XXVA	3648.0	3508.50	98307.61	4417	37850	21156	241007	9869	95678	372	394	603	465
MD-2622	XXVA	3648.5	3509.00	98332.46	4522	40278	22812	241223	10015	100474	402	394	638	517
MD-2622	XXVA	3649.0	3509.50	98357.30	4396	39575	21858	238286	9689	97745	393	379	617	446
MD-2622	XXVA	3649.5	3510.00	98382.14	4361	38033	21234	244482	8974	91937	378	403	640	417
MD-2622	XXVA	3650.0	3510.50	98406.99	4163	38638	22004	230784	9648	95261	362	409	690	435
MD-2622	XXVA	3650.5	3511.00	98431.83	4441	37633	21494	247960	9480	85339	326	350	578	323
MD-2622	XXVA	3651.0	3511.50	98456.67	4264	36123	20537	245129	8662	86234	337	393	633	382
MD-2622	XXVA	3651.5	3512.00	98481.52	4028	35835	20225	254517	8606	88627	378	373	536	529
MD-2622	XXVA	3652.0	3512.50	98506.36	3946	35800	20420	240593	8568	93919	384	397	591	491
MD-2622	XXVA	3652.5	3513.00	98531.21	4077	36800	20683	255559	9266	88894	411	417	636	386
MD-2622	XXVA	3653.0	3513.50	98556.05	4379	38768	21663	230390	9185	96660	393	466	589	468
MD-2622	XXVA	3653.5	3514.00	98580.89	4441	40733	22370	237703	9998	95772	329	381	595	443
MD-2622	XXVA	3654.0	3514.50	98605.74	4592	38730	21895	214505	9758	93941	387	401	750	386
MD-2622	XXVA	3654.5	3515.00	98630.58	4768	39793	21947	223507	9631	91394	340	419	651	370
MD-2622	XXVA	3655.0	3515.50	98655.42	4241	39170	21700	213993	9444	94973	335	412	591	391
MD-2622	XXVA	3655.5	3516.00	98680.27	4772	40638	23317	237188	9720	97699	320	374	612	373
MD-2622	XXVA	3656.0	3516.50	98705.11	4617	39363	21965	290461	9684	92122	370	394	583	368
MD-2622	XXVA	3656.5	3517.00	98729.96	4820	40225	22441	265849	9739	95160	338	409	624	407
MD-2622	XXVA	3657.0	3517.50	98754.80	5112	42030	23540	256435	10006	95059	339	471	680	369
MD-2622	XXVA	3657.5	3518.00	98779.64	4795	40313	22417	257524	9418	91214	349	390	648	297

MD-2622	XXVA	3658.0	3518.50	98804.49	4631	40358	22695	275582	9300	95791	358	356	544	505
MD-2622	XXVA	3658.5	3519.00	98829.33	4293	38895	21921	273641	9202	93125	347	338	528	424
MD-2622	XXVA	3659.0	3519.50	98854.17	4462	38768	21302	291416	8998	89206	367	335	627	382
MD-2622	XXVA	3659.5	3520.00	98879.02	4986	42245	23390	265000	9730	90710	393	475	635	298
MD-2622	XXVA	3660.0	3520.50	98903.86	4730	42065	25353	277192	10802	97874	425	534	717	317
MD-2622	XXVA	3660.5	3521.00	98928.71	2644	27253	18704	233041	8866	80914	339	383	596	271
MD-2622	XXVC	3686.0	3546.50	100195.74	3649	34215	20119	176235	9295	85166	343	315	590	370
MD-2622	XXVC	3686.5	3547.00	100220.58	3607	33615	19934	181740	8988	85402	290	335	465	296
MD-2622	XXVC	3687.0	3547.50	100245.42	4214	38095	21133	195398	9257	94097	314	422	566	323
MD-2622	XXVC	3687.5	3548.00	100270.27	4358	37973	21455	203252	9178	88442	352	438	637	321
MD-2622	XXVC	3688.0	3548.50	100295.11	4529	39095	22266	186648	9674	93468	343	378	646	363
MD-2622	XXVC	3688.5	3549.00	100319.95	5267	45063	24151	195418	10123	98184	368	502	676	296
MD-2622	XXVC	3689.0	3549.50	100344.80	4851	40998	22074	184400	9502	90221	338	379	651	274
MD-2622	XXVC	3689.5	3550.00	100369.64	4637	40328	22074	177691	9511	91565	339	426	643	337
MD-2622	XXVC	3690.0	3550.50	100394.49	4826	38928	22664	189266	9922	92414	360	487	610	367
MD-2622	XXVC	3690.5	3551.00	100419.33	4334	36463	20654	185279	9031	89302	340	415	655	407
MD-2622	XXVC	3691.0	3551.50	100444.17	4783	41043	23267	190596	10142	95198	393	450	639	266
MD-2622	XXVC	3691.5	3552.00	100469.02	4279	36893	21596	178632	9053	89398	387	404	611	371
MD-2622	XXVC	3692.0	3552.50	100493.86	4725	40135	23171	194771	10152	102821	339	410	590	433
MD-2622	XXVC	3692.5	3553.00	100518.70	4653	39695	22045	191523	9449	99864	371	404	636	370
MD-2622	XXVC	3693.0	3553.50	100543.55	4214	38718	21689	195787	9302	98851	361	466	712	532
MD-2622	XXVC	3693.5	3554.00	100568.39	4009	35523	19945	167373	9422	87134	381	418	651	394
MD-2622	XXVC	3694.0	3554.50	100593.24	4277	38315	21616	157923	10008	94896	370	442	729	301
MD-2622	XXVC	3694.5	3555.00	100618.08	5128	43450	24404	180281	10855	102569	308	496	648	279
MD-2622	XXVC	3695.0	3555.50	100642.92	4331	39758	21879	152578	9494	94042	388	482	718	354
MD-2622	XXVC	3695.5	3556.00	100667.77	4927	40980	23650	171231	10063	100164	375	472	697	373
MD-2622	XXVC	3696.0	3556.50	100692.61	4594	42225	22688	191330	10013	100714	362	486	598	281
MD-2622	XXVC	3696.5	3557.00	100717.45	4180	38160	21757	178284	9442	97397	353	461	644	292
MD-2622	XXVC	3697.0	3557.50	100742.30	4642	43333	24001	186141	10327	104333	335	399	751	326
MD-2622	XXVC	3697.5	3558.00	100767.14	4928	43548	24921	194410	10610	101407	326	414	650	266
MD-2622	XXVC	3698.0	3558.50	100791.99	4421	38783	21653	165530	9005	94850	305	507	677	281
MD-2622	XXVC	3698.5	3559.00	100816.83	4747	42570	23520	184254	10003	101333	311	473	617	291
MD-2622	XXVC	3699.0	3559.50	100841.67	5022	42150	24474	189428	9943	98894	391	446	659	235
MD-2622	XXVC	3699.5	3560.00	100866.52	4682	41215	23925	175815	10022	96106	401	484	691	179
MD-2622	XXVC	3700.0	3560.50	100891.36	4450	39663	22474	175087	10018	93103	350	602	787	358
MD-2622	XXVC	3700.5	3561.00	100916.20	4493	39230	22573	191310	10145	96607	306	486	707	366
MD-2622	XXVC	3701.0	3561.50	100941.05	4388	38115	22001	190000	9497	92532	353	436	566	344
MD-2622	XXVC	3701.5	3562.00	100965.89	4158	36928	22027	191251	9096	93334	383	432	547	319
MD-2622	XXVC	3702.0	3562.50	100990.74	4450	39965	23421	211943	9655	98227	333	459	696	361
MD-2622	XXVC	3702.5	3563.00	101015.58	4306	38360	22890	198979	10370	100915	353	453	645	365
MD-2622	XXVC	3703.0	3563.50	101040.42	3886	34608	20179	165376	9242	92671	395	449	573	363
MD-2622	XXVC	3703.5	3564.00	101065.27	4700	41110	24159	192346	10344	103850	365	411	671	410

MD-2622	XXVC	3704.0	3564.50	101090.11	4860	42998	23949	215538	9883	103934	398	473	712	356
MD-2622	XXVC	3704.5	3565.00	101114.95	4507	37855	22136	200220	9751	99170	424	476	630	331
MD-2622	XXVC	3705.0	3565.50	101139.80	4394	40215	23569	193203	10262	102989	368	511	656	312
MD-2622	XXVC	3705.5	3566.00	101164.64	4149	38343	21159	205808	9564	89206	282	430	610	278
MD-2622	XXVC	3706.0	3566.50	101189.49	4889	42418	23813	194334	10063	97639	397	416	641	313
MD-2622	XXVC	3706.5	3567.00	101214.33	4676	41418	23899	193346	9948	99170	346	410	589	408
MD-2622	XXVC	3707.0	3567.50	101239.17	4585	40393	24089	196034	9958	98789	358	457	635	405
MD-2622	XXVC	3707.5	3568.00	101264.02	4736	39608	23387	186659	10006	99353	346	426	666	326
MD-2622	XXVC	3708.0	3568.50	101288.86	4860	42535	24336	193449	10082	103558	384	494	658	425
MD-2622	XXVC	3708.5	3569.00	101313.70	4612	40040	22945	189440	9864	100490	401	441	663	472
MD-2622	XXVC	3709.0	3569.50	101338.55	4255	36613	20894	169946	9744	96970	338	493	634	521
MD-2622	XXVC	3709.5	3570.00	101363.39	4723	40665	22974	194057	10298	101076	357	462	641	388
MD-2622	XXVC	3710.0	3570.50	101388.24	4711	42808	24645	206556	10157	101950	395	410	722	470
MD-2622	XXVC	3710.5	3571.00	101413.08	4640	41050	23369	207550	10394	100754	382	466	681	412
MD-2622	XXVC	3711.0	3571.50	101437.92	4126	36548	21798	190742	9607	102264	402	446	637	398
MD-2622	XXVC	3711.5	3572.00	101462.77	4288	39495	23397	195353	10099	102338	417	462	715	421
MD-2622	XXVC	3712.0	3572.50	101487.61	4127	39515	22292	189762	10054	104894	374	439	641	463
MD-2622	XXVC	3712.5	3573.00	101512.45	4192	37878	22498	191744	10068	101467	409	434	594	505
MD-2622	XXVC	3713.0	3573.50	101537.30	3879	34533	20673	194334	8935	94646	328	418	543	463
MD-2622	XXVC	3713.5	3574.00	101562.14	4486	41003	24307	204277	10579	107832	354	435	638	634
MD-2622	XXVC	3714.0	3574.50	101586.99	4162	38088	22217	188042	10063	101863	395	458	615	634
MD-2622	XXVC	3714.5	3575.00	101611.83	3780	33448	20249	161848	9312	93754	366	497	700	624
MD-2622	XXVC	3715.0	3575.50	101636.67	4194	37333	22516	173048	9602	98683	333	466	686	539
MD-2622	XXVC	3715.5	3576.00	101661.52	4410	38935	22968	188770	10070	100054	335	496	632	532
MD-2622	XXVC	3716.0	3576.50	101686.36	3987	35253	20883	171349	9410	91790	319	499	708	445
MD-2622	XXVC	3716.5	3577.00	101711.20	4097	35558	21359	168879	9194	92251	398	399	638	550
MD-2622	XXVC	3717.0	3577.50	101736.05	4693	40370	23904	191974	10135	101861	408	487	559	544
MD-2622	XXVC	3717.5	3578.00	101760.89	4779	41520	23837	205330	9907	103603	349	562	737	456
MD-2622	XXVC	3718.0	3578.50	101785.74	4288	37183	22792	174294	9178	99943	342	402	616	494
MD-2622	XXVC	3718.5	3579.00	101810.58	4309	37240	22373	179964	9672	98741	342	370	617	424
MD-2622	XXVC	3719.0	3579.50	101835.42	4601	39878	23400	185049	9960	104162	355	530	655	632
MD-2622	XXVC	3719.5	3580.00	101860.27	3870	33958	20467	175434	9178	95695	342	410	620	610
MD-2622	XXVC	3720.0	3580.50	101885.11	4221	36853	21622	213360	9590	93086	350	390	659	570
MD-2622	XXVC	3720.5	3581.00	101909.95	4390	40583	22901	196552	10176	100457	298	477	685	514
MD-2622	XXVC	3721.0	3581.50	101934.80	4313	37998	21983	190691	9458	95364	420	518	636	595
MD-2622	XXVC	3721.5	3582.00	101959.64	4320	38323	22763	173225	9480	102154	430	474	685	523
MD-2622	XXVC	3722.0	3582.50	101984.49	4480	39103	23291	203944	9746	99809	448	405	596	433
MD-2622	XXVC	3722.5	3583.00	102009.33	4378	38815	23678	220825	9742	98234	368	430	604	457
MD-2622	XXVC	3723.0	3583.50	102034.17	4073	37108	21970	200970	9425	97858	401	387	642	444
MD-2622	XXVC	3723.5	3584.00	102059.02	4108	37140	21650	187687	9377	94742	354	416	659	438
MD-2622	XXVC	3724.0	3584.50	102083.86	4324	40463	23124	195846	9934	102142	392	420	638	498
MD-2622	XXVC	3724.5	3585.00	102108.70	4721	40385	23444	190081	9972	103166	416	442	695	540

MD-2622	XXVC	3725.0	3585.50	102133.55	4604	40415	23491	191033	10010	106692	431	474	694	565
MD-2622	XXVC	3725.5	3586.00	102158.39	4014	34745	19900	187502	8981	92549	360	414	712	622
MD-2622	XXVC	3726.0	3586.50	102183.24	4334	36710	21718	189605	9977	98162	402	425	582	523
MD-2622	XXVC	3726.5	3587.00	102208.08	4291	38198	22227	200799	9648	94543	361	479	676	606
MD-2622	XXVC	3727.0	3587.50	102232.92	3848	34853	20249	194712	8875	84418	340	336	613	347
MD-2622	XXVC	3727.5	3588.00	102257.77	4360	36515	20553	202177	9115	86664	458	431	684	451
MD-2622	XXVC	3728.0	3588.50	102282.61	3996	33920	20423	174171	9036	90264	454	437	610	452
MD-2622	XXVC	3728.5	3589.00	102307.45	4558	38403	22378	217283	9713	93898	440	402	680	445
MD-2622	XXVC	3729.0	3589.50	102332.30	3762	34443	20033	197112	8753	91406	399	382	686	439
MD-2622	XXVC	3729.5	3590.00	102357.14	3940	35663	20150	203053	8868	92210	391	421	580	604
MD-2622	XXVC	3730.0	3590.50	102381.99	3861	34763	20072	213382	8897	88766	409	459	707	435
MD-2622	XXVC	3730.5	3591.00	102406.83	3461	33738	19804	193368	8623	88111	398	389	643	411
MD-2622	XXVC	3731.0	3591.50	102431.67	4030	36305	20787	220237	9014	89400	380	371	621	523
MD-2622	XXVC	3731.5	3592.00	102456.52	4223	36465	22048	221435	9329	92410	427	418	686	483
MD-2622	XXVC	3732.0	3592.50	102481.36	4167	37223	20875	219002	8633	91822	454	394	762	616
MD-2622	XXVC	3732.5	3593.00	102506.20	4262	38253	21510	227150	9038	96437	455	470	734	634
MD-2622	XXVC	3733.0	3593.50	102531.05	3980	35578	20706	201149	9331	95167	456	455	644	537
MD-2622	XXVC	3733.5	3594.00	102555.89	4244	36535	21008	222009	9194	93528	470	426	727	632
MD-2622	XXVC	3734.0	3594.50	102580.74	4261	36708	21606	205909	9406	98930	475	442	670	557
MD-2622	XXVC	3734.5	3595.00	102605.58	4253	37043	20808	207735	9521	90113	470	442	628	612
MD-2622	XXVC	3735.0	3595.50	102630.42	4559	38483	22173	220601	9622	90250	424	378	710	519
MD-2622	XXVC	3735.5	3596.00	102655.27	4538	39445	22061	203258	9552	95326	438	405	698	494
MD-2622	XXVC	3736.0	3596.50	102680.11	4196	38560	21749	185483	9367	94879	433	472	669	491
MD-2622	XXVC	3736.5	3597.00	102704.95	4509	40343	22602	196140	9242	99876	422	525	662	466
MD-2622	XXVC	3737.0	3597.50	102729.80	4504	42258	24034	196689	10195	105077	410	576	694	459
MD-2622	XXVC	3737.5	3598.00	102754.64	4406	39560	22914	187186	10181	101726	498	489	677	428
MD-2622	XXVC	3738.0	3598.50	102779.49	4747	41338	23780	201645	10226	102475	434	495	673	469
MD-2622	XXVC	3738.5	3599.00	102804.33	4414	38458	22511	192458	9706	99365	446	418	700	601
MD-2622	XXVC	3739.0	3599.50	102829.17	4873	40093	23122	198089	10481	102324	422	376	649	493
MD-2622	XXVC	3739.5	3600.00	102854.02	4576	40170	23691	206595	10073	102473	418	430	680	520
MD-2622	XXVC	3740.0	3600.50	102878.86	4617	39218	23434	204910	10178	100214	414	474	717	463
MD-2622	XXVC	3740.5	3601.00	102903.70	4592	39958	23306	188896	10526	105149	384	493	745	521
MD-2622	XXVC	3741.0	3601.50	102928.55	4653	41460	24487	184265	10512	105314	438	470	727	571
MD-2622	XXVC	3741.5	3602.00	102953.39	4702	43190	25017	183366	11256	106138	470	492	736	515
MD-2622	XXVC	3742.0	3602.50	102978.24	4574	38173	21967	170072	9636	99494	460	506	659	633
MD-2622	XXVC	3742.5	3603.00	103003.08	4495	41475	23759	189176	11009	104873	444	460	657	511
MD-2622	XXVC	3743.0	3603.50	103027.92	4586	39905	22958	186362	10762	104616	400	527	650	483
MD-2622	XXVC	3743.5	3604.00	103052.77	4327	40070	22750	170195	10162	103747	432	510	604	528
MD-2622	XXVC	3744.0	3604.50	103077.61	4585	42210	23683	178371	10483	107131	428	483	678	558
MD-2622	XXVC	3744.5	3605.00	103102.45	4574	41143	23514	184554	10716	105862	490	462	664	626
MD-2622	XXVC	3745.0	3605.50	103127.30	4669	40065	23460	183137	10289	108838	370	504	662	536
MD-2622	XXVC	3745.5	3606.00	103152.14	4453	39713	22656	192413	10356	100922	407	479	657	474

MD-2622	XXVC	3746.0	3606.50	103176.99	5029	43333	24128	173558	10534	110966	387	479	672	569
MD-2622	XXVC	3746.5	3607.00	103201.83	4459	40288	23153	172561	10668	109253	389	485	720	617
MD-2622	XXVC	3747.0	3607.50	103226.67	4862	41848	24612	197316	10982	106385	406	441	690	638
MD-2622	XXVC	3747.5	3608.00	103251.52	4801	41383	23686	202334	10586	111653	420	545	736	619
MD-2622	XXVC	3748.0	3608.50	103276.36	4471	40130	22573	182078	9938	103154	406	420	720	667
MD-2622	XXVC	3748.5	3609.00	103301.20	4811	42320	24534	193763	10925	111919	386	477	651	685
MD-2622	XXVC	3749.0	3609.50	103326.05	4610	39598	23556	160754	10529	112056	398	564	758	995
MD-2622	XXVI	3751.0	3611.50	103425.42	3965	34960	20311	134697	9833	95621	357	419	580	1049
MD-2622	XXVI	3751.5	3612.00	103450.27	5202	46570	25007	159261	11602	112145	326	514	666	1088
MD-2622	XXVI	3752.0	3612.50	103475.11	4858	43783	23709	179914	10531	100946	356	456	667	739
MD-2622	XXVI	3752.5	3613.00	103499.95	4730	39340	21606	170845	10109	93014	387	389	643	680
MD-2622	XXVI	3753.0	3613.50	103524.80	4945	42128	24674	156612	11071	105931	318	442	678	620
MD-2622	XXVI	3753.5	3614.00	103549.64	5078	45688	25483	151855	11935	104818	335	510	683	591
MD-2622	XXVI	3754.0	3614.50	103574.49	4739	40873	22987	144410	10670	99566	399	463	696	627
MD-2622	XXVI	3754.5	3615.00	103599.33	5272	46655	26255	153244	12106	112442	318	463	671	809
MD-2622	XXVI	3755.0	3615.50	103624.17	5045	45218	26101	152043	11443	115166	418	455	725	790
MD-2622	XXVI	3755.5	3616.00	103649.02	5420	46573	26707	153196	12149	117612	330	435	661	771
MD-2622	XXVI	3756.0	3616.50	103673.86	5033	44723	26138	150248	11424	115759	330	495	678	756
MD-2622	XXVI	3756.5	3617.00	103698.70	5090	43995	24716	157931	10999	108048	363	446	769	706
MD-2622	XXVI	3757.0	3617.50	103723.55	5477	48753	25977	175232	11575	109459	341	515	627	715
MD-2622	XXVI	3757.5	3618.00	103748.39	4694	43190	23850	172203	10745	104962	287	475	691	688
MD-2622	XXVI	3758.0	3618.50	103773.24	5204	44398	25316	175356	11275	112162	340	515	638	771
MD-2622	XXVI	3758.5	3619.00	103798.08	5720	47808	25329	159127	11758	116110	322	425	768	809
MD-2622	XXVI	3759.0	3619.50	103822.92	5593	46760	25943	160488	11417	119460	316	478	760	984
MD-2622	XXVI	3759.5	3620.00	103847.77	5305	44213	24552	155109	11213	110011	319	520	636	799
MD-2622	XXVI	3760.0	3620.50	103872.61	5488	48260	26156	162263	11722	118452	309	470	690	1101
MD-2622	XXVI	3760.5	3621.00	103897.45	5296	47420	26484	153653	11791	120454	302	514	759	1098
MD-2622	XXVI	3761.0	3621.50	103922.30	4653	40573	22321	136324	10370	109382	307	508	667	982
MD-2622	XXVI	3761.5	3622.00	103947.14	4865	43595	24232	153488	10817	109841	305	486	643	999
MD-2622	XXVI	3762.0	3622.50	103971.99	5101	42523	23751	154146	10764	109447	318	443	746	962
MD-2622	XXVI	3762.5	3623.00	103996.83	5470	45270	24710	165760	10783	113959	352	449	745	939
MD-2622	XXVI	3763.0	3623.50	104021.67	5627	47418	25922	164133	11436	117982	290	430	717	788
MD-2622	XXVI	3763.5	3624.00	104042.18	5652	48430	26868	155935	11822	110342	341	500	694	615
MD-2622	XXVI	3764.0	3624.50	104059.71	5456	47648	26000	160020	11558	112224	282	467	729	653
MD-2622	XXVI	3764.5	3625.00	104077.24	5935	49973	28018	160359	11714	115409	269	468	698	396
MD-2622	XXVI	3765.0	3625.50	104094.77	5814	49873	26447	161669	11578	104222	273	571	795	364
MD-2622	XXVI	3765.5	3626.00	104112.30	5821	50640	27344	166138	11268	106829	262	494	673	319
MD-2622	XXVI	3766.0	3626.50	104129.83	6062	51823	27893	173760	11998	103675	266	529	812	301
MD-2622	XXVI	3766.5	3627.00	104147.36	5879	51960	28709	170380	11964	104532	246	490	791	185
MD-2622	XXVI	3767.0	3627.50	104164.89	6280	54783	28707	178514	11942	98794	265	516	767	205
MD-2622	XXVI	3767.5	3628.00	104182.42	5909	52153	28207	175120	12026	105041	272	507	770	202
MD-2622	XXVI	3768.0	3628.50	104199.95	6336	53225	28915	178693	12650	108677	306	510	801	162

MD-2622	XXVI	3768.5	3629.00	104217.48	6383	53635	29224	177892	12228	104407	237	503	802	202
MD-2622	XXVI	3769.0	3629.50	104235.01	5922	53020	28176	185332	12125	100795	275	532	803	190
MD-2622	XXVI	3769.5	3630.00	104252.54	6190	53508	28010	175689	11760	98496	270	467	762	286
MD-2622	XXVI	3770.0	3630.50	104270.07	6365	53770	27992	172942	11983	94423	241	524	720	138
MD-2622	XXVI	3770.5	3631.00	104287.60	5843	52788	27451	173051	11832	92623	278	514	768	176
MD-2622	XXVI	3771.0	3631.50	104305.13	6518	56070	30181	170316	12509	93727	264	525	776	174
MD-2622	XXVI	3771.5	3632.00	104322.66	6431	54520	28590	170428	11935	101021	230	454	849	186
MD-2622	XXVI	3772.0	3632.50	104340.19	5998	49483	26931	166533	12108	107880	227	496	815	250
MD-2622	XXVI	3772.5	3633.00	104357.72	5679	52375	27165	184758	11825	107854	214	473	748	278
MD-2622	XXVI	3773.0	3633.50	104375.25	5157	45155	23676	168423	10178	101510	256	425	634	370
MD-2622	XXVI	3773.5	3634.00	104392.78	5243	49375	25249	183168	11009	105463	221	474	758	365
MD-2622	XXVI	3774.0	3634.50	104410.31	5789	50723	26413	187572	11446	107551	254	470	756	361
MD-2622	XXVI	3774.5	3635.00	104427.84	5904	51610	27310	188353	11482	110995	223	487	662	388
MD-2622	XXVI	3775.0	3635.50	104445.37	5567	49615	26611	193214	11376	114288	231	490	711	382
MD-2622	XXVI	3775.5	3636.00	104462.90	5585	48150	26195	159253	11069	115051	251	448	638	392
MD-2622	XXVI	3776.0	3636.50	104480.43	5981	50250	27305	153824	11746	109733	262	465	571	322
MD-2622	XXVI	3776.5	3637.00	104497.96	5350	47045	25449	150839	11306	108914	275	445	741	282
MD-2622	XXVI	3777.0	3637.50	104515.49	5458	49733	27141	155814	11400	117607	185	510	686	344
MD-2622	XXVI	3777.5	3638.00	104533.02	5897	52090	28192	155064	11510	112375	265	482	778	169
MD-2622	XXVI	3778.0	3638.50	104551.18	5980	51430	28007	163321	11462	106106	246	490	769	188
MD-2622	XXVI	3778.5	3639.00	104570.45	6142	52248	27661	178371	11570	89734	243	538	740	151
MD-2622	XXVI	3779.0	3639.50	104589.73	5902	52230	28608	182619	11602	97243	272	497	757	130
MD-2622	XXVI	3779.5	3640.00	104609.00	6165	52008	28301	190033	11573	96708	242	428	704	238
MD-2622	XXVI	3780.0	3640.50	104628.28	5789	51983	28018	191346	11698	110496	270	470	802	304
MD-2622	XXVI	3780.5	3641.00	104647.55	6224	51883	27472	189820	12470	96516	246	456	747	188
MD-2622	XXVI	3781.0	3641.50	104666.83	5884	51383	27495	185464	12238	89501	244	485	737	183
MD-2622	XXVI	3781.5	3642.00	104686.10	5996	52268	28153	195404	11611	94591	246	506	785	183
MD-2622	XXVI	3782.0	3642.50	104705.38	5963	53020	28402	196750	11736	94690	230	553	769	179
MD-2622	XXVI	3782.5	3643.00	104724.65	6035	52950	27797	197786	11902	92218	219	458	833	172
MD-2622	XXVI	3783.0	3643.50	104743.93	6156	53938	28652	196843	11878	94459	275	465	852	227
MD-2622	XXVI	3783.5	3644.00	104763.20	6257	52468	28579	200841	12271	97978	242	488	770	214
MD-2622	XXVI	3784.0	3644.50	104782.48	6565	55793	29765	201104	12619	99346	310	479	802	204
MD-2622	XXVI	3784.5	3645.00	104801.75	6286	54268	29133	203938	12415	94584	237	466	739	202
MD-2622	XXVI	3785.0	3645.50	104821.03	6017	54140	28397	200012	12305	96432	283	532	779	250
MD-2622	XXVI	3785.5	3646.00	104840.30	5639	50568	27581	197772	11813	109507	302	509	772	348
MD-2622	XXVI	3786.0	3646.50	104859.58	6016	49753	27204	197663	11705	107935	306	518	786	377
MD-2622	XXVI	3786.5	3647.00	104878.85	6635	54545	29138	191582	12118	96499	324	488	835	265
MD-2622	XXVI	3787.0	3647.50	104898.13	6030	52245	28220	187768	11707	98813	282	485	820	184
MD-2622	XXVI	3787.5	3648.00	104917.40	6559	55480	29268	185660	12298	103860	270	507	862	217
MD-2622	XXVI	3788.0	3648.50	104936.68	6502	54770	29136	188941	12290	101851	285	582	734	328
MD-2622	XXVI	3788.5	3649.00	104955.95	6181	54538	29068	191926	12598	99559	266	482	818	231
MD-2622	XXVI	3789.0	3649.50	104975.23	5913	51753	27308	182073	11707	103747	253	508	922	249

MD-2622	XXVI	3789.5	3650.00	104994.50	6151	53713	28803	189658	12343	97445	252	471	844	183
MD-2622	XXVI	3790.0	3650.50	105013.77	6100	51098	27934	188266	12461	97670	278	540	764	240
MD-2622	XXVI	3790.5	3651.00	105033.05	5940	51210	27141	187034	11990	93367	267	504	762	245
MD-2622	XXVI	3791.0	3651.50	105052.32	5830	51330	26983	189428	11906	91054	271	514	736	169
MD-2622	XXVI	3791.5	3652.00	105071.60	5594	49953	27438	187180	12000	105235	286	456	821	271
MD-2622	XXVI	3792.0	3652.50	105090.87	5798	49605	27851	192097	11705	95659	281	499	784	235
MD-2622	XXVI	3792.5	3653.00	105110.15	6014	51848	27856	189126	12094	97934	282	502	787	319
MD-2622	XXVI	3793.0	3653.50	105129.42	6194	51770	28020	184666	12365	108538	250	514	739	333
MD-2622	XXVI	3793.5	3654.00	105148.70	6016	53083	28166	182020	11695	115104	242	518	736	298
MD-2622	XXVI	3794.0	3654.50	105167.97	6050	53563	29393	189409	12437	108905	304	607	832	387
MD-2622	XXVI	3794.5	3655.00	105187.25	5544	50580	27612	180132	11988	114936	359	554	752	319
MD-2622	XXVI	3795.0	3655.50	105206.52	5845	50633	28447	180984	12773	106294	286	491	805	281
MD-2622	XXVI	3795.5	3656.00	105225.80	5638	50833	27258	187440	11954	103351	283	542	783	251
MD-2622	XXVI	3796.0	3656.50	105245.07	5706	50078	26754	188961	11508	104779	278	497	778	283
MD-2622	XXVI	3796.5	3657.00	105264.35	5967	52453	27599	195787	11909	108180	277	488	722	284
MD-2622	XXVI	3797.0	3657.50	105283.62	6147	52355	28408	190252	12410	102785	270	440	715	258
MD-2622	XXVI	3797.5	3658.00	105302.90	5773	51785	27810	192522	12096	113059	246	443	648	310
MD-2622	XXVI	3798.0	3658.50	105322.17	5616	50135	26871	189627	11868	111077	287	518	781	393
MD-2622	XXVI	3798.5	3659.00	105341.45	6111	52790	27040	181574	12641	126535	273	478	775	470
MD-2622	XXVI	3799.0	3659.50	105360.72	5900	51848	27323	198436	11568	119580	242	515	753	433
MD-2622	XXVI	3799.5	3660.00	105380.00	5873	51533	27386	198596	12132	118123	264	430	832	589
MD-2622	XXVI	3800.0	3660.50	105399.27	5697	50885	26621	195670	11844	121358	234	458	663	617
MD-2622	XXVI	3800.5	3661.00	105418.55	5472	49445	26861	212817	11314	120775	275	488	704	677
MD-2622	XXVI	3801.0	3661.50	105437.82	5427	49623	26959	208373	11760	117461	239	509	662	568
MD-2622	XXVI	3801.5	3662.00	105457.10	5665	49205	26465	198780	11040	116357	322	502	703	683
MD-2622	XXVI	3802.0	3662.50	105476.37	5710	50863	26650	198990	11695	117648	293	522	659	631
MD-2622	XXVI	3802.5	3663.00	105495.65	5679	48593	25662	203574	11486	112474	273	498	762	757
MD-2622	XXVI	3803.0	3663.50	105514.92	5672	48888	26133	192892	11472	115070	315	424	754	912
MD-2622	XXVI	3803.5	3664.00	105534.20	5715	49628	26715	192184	11095	114701	304	476	640	675
MD-2622	XXVI	3804.0	3664.50	105553.47	5306	47190	24851	186038	10495	110878	354	434	646	751
MD-2622	XXVI	3804.5	3665.00	105572.75	4727	41715	22776	167073	10046	102794	292	447	633	744
MD-2622	XXVI	3805.0	3665.50	105592.02	2581	25273	13832	185150	7114	63326	196	273	577	439
MD-2622	XXVI	3805.5	3666.00	105611.30	5188	45383	24773	193312	10598	108115	362	462	689	865
MD-2622	XXVI	3806.0	3666.50	105630.57	5492	49140	27105	189431	11846	114377	354	511	729	853
MD-2622	XXVI	3806.5	3667.00	105649.85	4430	39595	22493	151413	9742	98938	350	475	629	879
MD-2622	XXVI	3807.0	3667.50	105669.12	4822	41950	22677	161328	10296	105528	338	490	670	830
MD-2622	XXVI	3807.5	3668.00	105688.40	5026	43745	24682	179589	11047	112966	398	469	627	722
MD-2622	XXVI	3808.0	3668.50	105707.67	5213	46343	25535	179178	11407	110119	335	523	715	600
MD-2622	XXVI	3808.5	3669.00	105726.95	5501	47513	25753	177192	11184	111490	285	530	668	788
MD-2622	XXVI	3809.0	3669.50	105746.22	5355	45605	25007	184324	11335	109925	417	459	706	506
MD-2622	XXVI	3809.5	3670.00	105765.50	4855	43285	25184	173555	11052	104299	429	471	641	519
MD-2622	XXVI	3810.0	3670.50	105784.77	5213	45885	25555	171839	10985	104076	396	468	727	440

MD-2622	XXVI	3810.5	3671.00	105804.05	5402	47463	26575	169806	11542	104686	434	501	670	408
MD-2622	XXVI	3811.0	3671.50	105823.32	5512	48050	26705	169310	11875	102533	406	523	732	284
MD-2622	XXVI	3811.5	3672.00	105842.60	5252	46128	25974	167098	11520	104318	434	516	680	316
MD-2622	XXVI	3812.0	3672.50	105861.87	5108	44655	25706	176649	11170	101534	399	518	637	480
MD-2622	XXVI	3812.5	3673.00	105881.15	5531	46823	26242	181672	11938	106853	383	577	699	353
MD-2622	XXVI	3813.0	3673.50	105900.42	5278	47023	26260	180012	11299	108252	387	491	767	453
MD-2622	XXVI	3813.5	3674.00	105919.69	5168	46103	26081	179894	11078	105550	388	498	744	378
MD-2622	XXVI	3814.0	3674.50	105938.97	5710	47838	26879	187617	11167	108842	287	484	753	466
MD-2622	XXVI	3814.5	3675.00	105958.24	5090	42415	23351	169974	10706	99562	314	520	711	486
MD-2622	XXVI	3815.0	3675.50	105977.52	5375	45648	25750	186418	11839	108602	369	482	830	544
MD-2622	XXVI	3815.5	3676.00	105996.79	4646	41580	23585	177736	10027	106757	403	427	653	491
MD-2622	XXVI	3816.0	3676.50	106016.07	4799	42390	24479	188023	11009	111725	406	497	675	645
MD-2622	XXVI	3816.5	3677.00	106035.34	4781	42450	24671	176616	10370	113525	391	523	691	661
MD-2622	XXVI	3817.0	3677.50	106054.62	4937	44948	25854	169786	11218	112303	403	478	693	743
MD-2622	XXVI	3817.5	3678.00	106073.89	5177	45210	26533	174600	10987	110990	434	500	762	676
MD-2622	XXVI	3818.0	3678.50	106093.17	5292	44410	25459	170747	11213	110222	445	498	737	484
MD-2622	XXVI	3818.5	3679.00	106112.44	5386	46368	26374	167054	11875	109529	446	541	767	573
MD-2622	XXVI	3819.0	3679.50	106131.72	4801	44343	25802	172550	11611	105698	430	526	767	391
MD-2622	XXVI	3819.5	3680.00	106150.99	5146	44705	25568	172623	10925	110918	419	492	685	470
MD-2622	XXVI	3820.0	3680.50	106170.27	5233	44608	26307	179382	10814	117406	428	466	739	601
MD-2622	XXVI	3820.5	3681.00	106189.54	5281	45595	25636	203367	10939	111581	455	525	725	597
MD-2622	XXVI	3821.0	3681.50	106208.82	4835	43108	24908	192623	10819	110321	403	494	648	606
MD-2622	XXVI	3821.5	3682.00	106228.09	4961	43025	24292	195726	10759	107153	461	515	707	573
MD-2622	XXVI	3822.0	3682.50	106247.37	4961	43368	24973	179948	11042	107357	473	470	667	515
MD-2622	XXVI	3822.5	3683.00	106266.64	5204	43155	24718	169400	11069	110023	416	491	715	551
MD-2622	XXVI	3823.0	3683.50	106285.92	5398	44623	26094	162016	11486	110623	412	467	733	442
MD-2622	XXVI	3823.5	3684.00	106305.19	4939	42600	25004	171198	10596	106402	448	552	811	536
MD-2622	XXVI	3824.0	3684.50	106324.47	5279	46423	26998	163064	11222	109486	458	509	736	361
MD-2622	XXVI	3824.5	3685.00	106343.74	5256	45195	25909	166967	11134	110777	446	482	732	486
MD-2622	XXVI	3825.0	3685.50	106363.02	5346	44985	25600	174356	11035	112639	386	484	713	518
MD-2622	XXVI	3825.5	3686.00	106382.29	4959	44050	24856	187527	10752	103500	382	480	659	496
MD-2622	XXVI	3826.0	3686.50	106401.57	4856	44915	25982	171727	11419	110117	470	454	645	546
MD-2622	XXVI	3826.5	3687.00	106420.84	5121	46138	26637	170626	11424	115291	401	469	652	673
MD-2622	XXVI	3827.0	3687.50	106440.12	5130	44010	25888	175722	10766	113878	519	517	763	485
MD-2622	XXVI	3827.5	3688.00	106459.39	5031	44245	25782	177870	10898	111662	452	450	757	617
MD-2622	XXVI	3828.0	3688.50	106478.67	5346	45718	26187	177934	11023	111857	413	473	670	590
MD-2622	XXVI	3828.5	3689.00	106497.94	5090	44103	24393	167661	10843	121956	470	444	696	736
MD-2622	XXVI	3829.0	3689.50	106517.22	5227	45735	25553	165670	11462	112390	458	470	785	603
MD-2622	XXVI	3829.5	3690.00	106536.49	5384	46238	25241	154806	11047	116556	443	508	658	663
MD-2622	XXVI	3830.0	3690.50	106555.77	5461	45898	26273	162257	11681	116755	432	477	747	559
MD-2622	XXVI	3830.5	3691.00	106575.04	5125	46048	26593	158844	11702	112769	434	436	704	503
MD-2622	XXVI	3831.0	3691.50	106594.32	5377	46818	26455	156066	11561	111149	426	515	751	602

MD-2622	XXVI	3831.5	3692.00	106613.59	5701	48595	28434	149475	11820	116842	484	507	862	510
MD-2622	XXVI	3832.0	3692.50	106632.87	5996	51410	29042	155812	12840	120602	430	564	686	448
MD-2622	XXVI	3832.5	3693.00	106652.14	5461	45560	26328	154272	11822	109771	456	538	723	412
MD-2622	XXVI	3833.0	3693.50	106671.42	5683	48120	27152	173650	12418	114134	438	437	781	519
MD-2622	XXVI	3833.5	3694.00	106690.69	5618	47498	27739	162509	12000	116515	514	514	652	488
MD-2622	XXVI	3834.0	3694.50	106709.97	5330	45005	26442	160882	11534	115522	440	491	745	574
MD-2622	XXVI	3834.5	3695.00	106729.24	5368	45348	26055	166424	11186	114262	486	494	770	694
MD-2622	XXVI	3835.0	3695.50	106748.52	4912	44303	26400	172906	10934	116662	604	442	713	522
MD-2622	XXVI	3835.5	3696.00	106767.79	5423	45233	25873	160306	11069	114842	470	538	768	554
MD-2622	XXVI	3836.0	3696.50	106787.07	4559	41823	24775	170769	10944	109627	488	434	711	512
MD-2622	XXVI	3836.5	3697.00	106806.34	5188	44323	26715	158956	11616	113544	455	557	699	583
MD-2622	XXVI	3837.0	3697.50	106829.04	5600	47555	28049	151640	12182	111871	388	526	722	504
MD-2622	XXVI	3837.5	3698.00	106852.44	5434	45318	27240	145421	11707	112354	380	503	792	568
MD-2622	XXVI	3838.0	3698.50	106875.85	5364	47130	27794	157531	11899	116386	424	606	714	526
MD-2622	XXVI	3838.5	3699.00	106899.25	5200	45275	26829	152961	11460	116249	397	542	739	585
MD-2622	XXVI	3839.0	3699.50	106922.65	5747	48405	28660	162170	12036	117737	384	520	772	544
MD-2622	XXVI	3839.5	3700.00	106946.06	5036	43040	25644	156377	11458	113405	426	486	713	585
MD-2622	XXVI	3840.0	3700.50	106969.46	5422	47038	28163	158452	11746	119626	405	550	762	653
MD-2622	XXVI	3840.5	3701.00	106992.87	5470	46385	27836	160468	11705	114962	396	566	734	573
MD-2622	XXVI	3841.0	3701.50	107016.27	5164	44165	26221	168232	11050	112099	388	535	783	510
MD-2622	XXVI	3841.5	3702.00	107039.68	5024	42605	25670	161902	11059	111686	412	475	693	585
MD-2622	XXVI	3842.0	3702.50	107063.08	5058	44250	25961	174748	11374	114893	323	498	773	718
MD-2622	XXVI	3842.5	3703.00	107086.48	5121	44920	26257	173796	11078	116729	408	514	736	772
MD-2622	XXVI	3843.0	3703.50	107109.89	4741	41618	25108	169795	11105	119078	422	496	717	779
MD-2622	XXVI	3843.5	3704.00	107133.29	4901	42505	24887	167107	10978	118459	454	454	684	702
MD-2622	XXVI	3844.0	3704.50	107156.70	5132	44910	26767	164494	11129	113045	431	481	830	773
MD-2622	XXVI	3844.5	3705.00	107180.10	5058	44990	25888	159424	11582	112471	381	551	774	624
MD-2622	XXVI	3845.0	3705.50	107203.51	5305	45545	27087	163590	11909	115627	422	536	763	727
MD-2622	XXVI	3845.5	3706.00	107226.91	5395	45485	26972	162378	11381	114989	460	518	720	615
MD-2622	XXVI	3846.0	3706.50	107250.31	5540	45890	27269	166846	10577	115303	457	470	747	774
MD-2622	XXVI	3846.5	3707.00	107273.72	4918	44455	26172	189549	11026	109272	498	530	788	785
MD-2622	XXVI	3847.0	3707.50	107297.12	5278	45898	26289	172609	11669	114650	449	570	799	809
MD-2622	XXVI	3847.5	3708.00	107320.53	4912	42885	25623	168809	10997	113570	489	436	748	850
MD-2622	XXVI	3848.0	3708.50	107343.93	5126	43730	25763	170108	11189	116926	404	550	706	848
MD-2622	XXVI	3848.5	3709.00	107367.34	5234	43405	25727	181602	10853	110542	400	447	751	877
MD-2622	XXVI	3849.0	3709.50	107390.74	4617	41885	25202	182468	10512	108262	458	468	762	816
MD-2622	XXVI	3849.5	3710.00	107414.14	4563	41195	25233	198512	10574	107784	474	498	774	880
MD-2622	XXVI	3850.0	3710.50	107437.55	4586	39788	24414	192234	10046	105329	528	411	699	951
MD-2622	XXVI	3850.5	3711.00	107460.95	5249	44120	26684	168580	11189	114662	482	470	661	804
MD-2622	XXVI	3851.0	3711.50	107484.36	5175	43860	26255	169579	10942	112819	406	486	725	865
MD-2622	XXVI	3851.5	3712.00	107507.76	4975	42490	26356	168692	10668	113518	487	550	771	1023
MD-2622	XXVI	3852.0	3712.50	107531.17	4835	40873	24378	157990	10003	111612	461	454	771	1086

MD-2622	XXVI	3852.5	3713.00	107554.57	5117	43588	26380	156604	11222	121466	409	574	813	1182
MD-2622	XXVI	3853.0	3713.50	107577.97	5004	45065	26757	156876	11460	115116	380	506	792	932
MD-2622	XXVI	3853.5	3714.00	107601.38	5564	46925	27828	153821	12506	119635	430	519	799	958
MD-2622	XXVI	3854.0	3714.50	107624.78	5004	44738	25795	158687	11095	113537	394	485	661	725
MD-2622	XXVI	3854.5	3715.00	107648.19	4943	44995	27370	173247	11208	115394	437	518	776	670
MD-2622	XXVI	3855.0	3715.50	107671.59	5312	47050	27323	165068	11076	114478	503	587	769	687
MD-2622	XXVI	3855.5	3716.00	107695.00	5090	44763	26894	174952	11990	109150	478	449	690	729
MD-2622	XXVI	3856.0	3716.50	107718.40	4867	40748	24700	191626	9965	103754	460	531	681	877
MD-2622	XXVI	3856.5	3717.00	107741.80	4768	41495	25288	185150	10968	108804	547	503	664	841
MD-2622	XXVI	3857.0	3717.50	107765.21	4626	40228	24209	187877	9991	102835	554	512	692	938
MD-2622	XXVI	3857.5	3718.00	107788.61	4586	42015	24635	199332	10730	109154	554	462	696	977
MD-2622	XXVI	3858.0	3718.50	107812.02	4390	39055	22524	183140	10087	106548	492	432	641	1026
MD-2622	XXVI	3858.5	3719.00	107835.42	4630	41203	23260	192590	10418	109284	478	430	704	1064
MD-2622	XXVI	3859.0	3719.50	107858.83	4597	40678	22823	176728	10783	102994	513	537	659	960
MD-2622	XXVI	3859.5	3720.00	107882.23	4943	42068	25498	191806	10541	107268	518	450	799	1021
MD-2622	XXVI	3860.0	3720.50	107905.63	4829	41638	24190	196221	9761	105310	618	432	677	822
MD-2622	XXVI	3860.5	3721.00	107929.04	4772	42478	24536	205478	10322	100949	545	456	675	765
MD-2622	XXVI	3861.0	3721.50	107952.44	4709	41728	24242	213424	10243	98232	587	490	667	723
MD-2622	XXVI	3861.5	3722.00	107975.85	4685	40883	23881	213514	10171	96432	566	486	725	694
MD-2622	XXVI	3862.0	3722.50	107999.25	4842	40215	23132	199640	10442	98734	622	426	661	674
MD-2622	XXVI	3862.5	3723.00	108022.66	4655	41398	24471	203672	10776	101705	598	445	730	657
MD-2622	XXVI	3863.0	3723.50	108046.06	5081	43010	25041	200970	10394	104093	490	457	804	670
MD-2622	XXVI	3863.5	3724.00	108069.46	5076	43958	25951	193032	11256	105689	594	504	767	758
MD-2622	XXVI	3864.0	3724.50	108092.87	4649	39635	22534	200682	9826	97442	595	428	816	604
MD-2622	XXVI	3864.5	3725.00	108116.27	4403	38545	22311	192167	9806	96415	619	434	704	587
MD-2622	XXVI	3865.0	3725.50	108139.68	4468	41590	23990	201572	10123	98750	613	406	701	554
MD-2622	XXVI	3865.5	3726.00	108163.08	4414	41973	24378	204137	10594	106339	631	402	714	618
MD-2622	XXVI	3866.0	3726.50	108186.49	4421	37230	22126	218669	9571	97118	582	434	652	673
MD-2622	XXVI	3866.5	3727.00	108209.89	3811	36128	21130	217697	9146	95042	526	395	746	592
MD-2622	XXVI	3867.0	3727.50	108233.29	4072	37955	22105	209034	9941	100044	479	439	679	636
MD-2622	XXVI	3867.5	3728.00	108256.70	4621	38533	22350	212162	9466	102077	457	410	711	636
MD-2622	XXVI	3868.0	3728.50	108280.10	4532	38703	22134	215202	9878	98398	378	424	728	718
MD-2622	XXVI	3868.5	3729.00	108302.12	4509	38448	23145	206410	9965	104419	373	449	778	779
MD-2622	XXVI	3869.0	3729.50	108323.30	4918	43428	24944	191727	10445	99984	355	453	734	459
MD-2622	XXVI	3869.5	3730.00	108344.47	6217	52130	28603	160222	12372	112366	270	539	858	424
MD-2622	XXVI	3870.0	3730.50	108365.65	5963	51820	29123	152678	11878	109771	239	534	880	380
MD-2622	XXVI	3870.5	3731.00	108386.82	6008	53925	29372	164248	12458	113162	272	516	867	326
MD-2622	XXVI	3871.0	3731.50	108408.00	5558	49258	26772	144270	11513	100440	326	488	779	260
MD-2622	XXVI	3871.5	3732.00	108429.17	6028	52703	29380	153376	12166	113150	307	506	822	228
MD-2622	XXVI	3872.0	3732.50	108450.35	6410	54228	30397	176344	12127	108977	269	482	829	248
MD-2622	XXVI	3872.5	3733.00	108471.52	6241	54525	30306	170635	12288	103663	285	509	860	120
MD-2622	XXVI	3873.0	3733.50	108492.69	6455	54905	30269	170853	12264	103644	246	487	814	186

MD-2622	XXVI	3873.5	3734.00	108513.87	6664	55733	31244	169025	12571	101678	231	518	858	237
MD-2622	XXVI	3874.0	3734.50	108535.04	6395	54023	29388	157892	11362	98290	236	534	848	205
MD-2622	XXVI	3874.5	3735.00	108556.22	6318	55143	30563	164690	12384	98678	246	474	907	256
MD-2622	XXVI	3875.0	3735.50	108577.39	6849	57548	31192	170881	12329	100082	258	502	950	195
MD-2622	XXVI	3875.5	3736.00	108598.57	6444	55453	31065	165505	12142	99590	199	554	876	161
MD-2622	XXVI	3876.0	3736.50	108619.74	6275	52673	29767	170691	12876	96341	274	515	911	190
MD-2622	XXVI	3876.5	3737.00	108640.92	5998	53400	28535	165729	11388	94267	238	463	848	225
MD-2622	XXVI	3877.0	3737.50	108662.09	6444	54890	30753	168384	11914	96067	232	544	876	153
MD-2622	XXVI	3877.5	3738.00	108683.27	6725	57115	31382	185262	12883	94865	238	510	826	201
MD-2622	XXVI	3878.0	3738.50	108704.44	6725	57348	31964	179934	12818	93562	250	548	914	162
MD-2622	XXVI	3878.5	3739.00	108725.61	6656	56230	30911	180550	12571	94111	274	534	893	195
MD-2622	XXVI	3879.0	3739.50	108746.79	6302	55288	31049	187068	12754	95573	256	506	848	144
MD-2622	XXVI	3879.5	3740.00	108767.96	6509	56048	30563	181230	12528	98662	225	490	923	207
MD-2622	XXVI	3880.0	3740.50	108789.14	6109	53775	29055	170240	11923	102864	246	494	925	197
MD-2622	XXVI	3880.5	3741.00	108810.31	6421	54730	29518	167955	12600	97178	218	490	862	179
MD-2622	XXVI	3881.0	3741.50	108831.49	6170	52318	29591	176677	12178	97375	224	503	888	157
MD-2622	XXVI	3881.5	3742.00	108852.66	6138	52443	29315	157856	11988	99010	246	506	914	237
MD-2622	XXVI	3882.0	3742.50	108873.84	6613	54833	29294	160359	12480	98573	254	588	890	213
MD-2622	XXVI	3882.5	3743.00	108895.01	5929	51385	27378	164906	12658	90643	276	476	861	97
MD-2622	XXVI	3883.0	3743.50	108916.18	5983	51425	29346	162890	12350	94853	246	575	908	189
MD-2622	XXVI	3883.5	3744.00	108937.36	5373	47338	26832	166905	11429	90562	229	470	911	117
MD-2622	XXVI	3893.0	3744.50	108958.53	2779	26570	17774	112739	9648	70414	207	386	711	179
MD-2622	XXVI	3893.5	3745.00	108979.71	2835	28178	19131	127588	9746	72650	183	330	732	180
MD-2622	XXVI	3894.0	3745.50	109000.88	6246	52883	29214	168260	12307	95698	264	572	902	179
MD-2622	XXVI	3894.5	3746.00	109022.06	6491	53770	28561	169884	12060	94706	258	551	906	190
MD-2622	XXVI	3895.0	3746.50	109043.23	6307	54108	30189	170764	12365	96178	254	548	920	172
MD-2622	XXVI	3895.5	3747.00	109064.41	6077	53145	30347	176529	12139	96370	255	501	916	181
MD-2622	XXVI	3896.0	3747.50	109085.58	6336	52853	29565	176649	12305	96197	262	544	854	196
MD-2622	XXVI	3896.5	3748.00	109106.76	6565	53398	30537	175062	12826	99960	234	550	830	137
MD-2622	XXVI	3897.0	3748.50	109127.93	7094	54803	30940	166544	12230	97332	193	550	890	167
MD-2622	XXVI	3897.5	3749.00	109149.10	6525	55060	29861	172670	12144	101328	218	565	984	146
MD-2622	XXVI	3898.0	3749.50	109170.28	6192	51500	28714	170198	12146	96778	273	514	869	169
MD-2622	XXVI	3898.5	3750.00	109191.45	5693	50015	28571	172836	11918	92950	285	516	930	207
MD-2622	XXVI	3899.0	3750.50	109212.63	5924	51310	29299	171262	12000	98964	274	509	1009	172
MD-2622	XXVII	3901.0	3752.50	109297.33	4727	40100	22758	168302	10178	82536	212	438	677	158
MD-2622	XXVII	3901.5	3753.00	109318.50	5666	49998	27799	176980	11906	102919	298	450	881	155
MD-2622	XXVII	3902.0	3753.50	109339.68	6251	52618	29167	177652	12550	97262	246	522	820	127
MD-2622	XXVII	3902.5	3754.00	109360.85	6523	54330	29003	173396	12242	99605	203	556	838	169
MD-2622	XXVII	3903.0	3754.50	109382.02	6525	54088	29377	179287	11597	101376	216	456	826	209
MD-2622	XXVII	3903.5	3755.00	109403.20	6367	53008	28348	174535	11930	101582	266	471	807	229
MD-2622	XXVII	3904.0	3755.50	109424.37	6057	52288	28293	171380	11431	97121	272	552	879	146
MD-2622	XXVII	3904.5	3756.00	109445.55	5769	51745	27864	166998	12046	101664	250	506	785	181

MD-2622	XXVII	3905.0	3756.50	109466.72	6250	50960	28135	168302	12406	99295	226	496	809	225
MD-2622	XXVII	3905.5	3757.00	109487.90	5935	49240	26907	186508	11494	98837	265	480	792	221
MD-2622	XXVII	3906.0	3757.50	109509.07	5186	47128	26242	175126	10774	96809	290	474	814	225
MD-2622	XXVII	3906.5	3758.00	109530.25	5762	50628	27862	171718	11256	95378	236	506	790	183
MD-2622	XXVII	3907.0	3758.50	109551.42	5436	47480	26286	161311	10999	91068	252	497	800	195
MD-2622	XXVII	3907.5	3759.00	109572.59	5935	51283	29034	164643	12038	98357	238	502	846	170
MD-2622	XXVII	3908.0	3759.50	109593.77	6329	52600	29117	167205	11770	96077	211	473	798	144
MD-2622	XXVII	3908.5	3760.00	109614.94	5931	51545	29071	160387	12180	99199	256	542	857	187
MD-2622	XXVII	3909.0	3760.50	109636.12	5796	49878	27768	150058	12091	94728	299	464	855	140
MD-2622	XXVII	3909.5	3761.00	109657.29	6106	52620	29700	160756	11909	100267	240	522	866	118
MD-2622	XXVII	3910.0	3761.50	109678.47	6365	53213	29492	155512	12211	98393	243	527	820	186
MD-2622	XXVII	3910.5	3762.00	109699.64	6507	53418	29520	171987	12334	97975	241	505	967	214
MD-2622	XXVII	3911.0	3762.50	109720.82	5659	50463	27238	184013	11892	95585	306	482	797	196
MD-2622	XXVII	3911.5	3763.00	109741.99	6057	51533	28304	173306	12101	93365	246	451	745	227
MD-2622	XXVII	3912.0	3763.50	109763.17	5877	52030	28348	168963	11590	97106	255	479	776	143
MD-2622	XXVII	3912.5	3764.00	109784.34	6511	55765	30607	173541	12355	99478	294	502	846	200
MD-2622	XXVII	3913.0	3764.50	109805.51	6169	52678	29741	173340	11947	95647	262	494	859	123
MD-2622	XXVII	3913.5	3765.00	109826.69	6203	53238	28387	168084	12019	94471	243	552	800	148
MD-2622	XXVII	3914.0	3765.50	109847.86	6129	53740	29539	173796	12626	98964	258	410	868	197
MD-2622	XXVII	3914.5	3766.00	109869.04	6286	53750	29177	176123	12077	100157	262	473	727	148
MD-2622	XXVII	3915.0	3766.50	109890.21	6170	53155	29167	167423	11945	104026	269	490	837	239
MD-2622	XXVII	3915.5	3767.00	109911.39	6736	54100	30623	167952	12293	98047	228	581	822	190
MD-2622	XXVII	3916.0	3767.50	109932.56	6764	54993	30904	172379	12773	97582	286	611	834	265
MD-2622	XXVII	3916.5	3768.00	109953.74	5938	49833	27789	176280	11640	96648	316	509	824	245
MD-2622	XXVII	3917.0	3768.50	109974.91	6728	56320	32027	166698	13394	97404	272	539	855	178
MD-2622	XXVII	3917.5	3769.00	109996.09	6570	55665	30355	173919	12710	96574	222	502	801	170
MD-2622	XXVII	3918.0	3769.50	110017.26	6896	56218	30636	169949	12262	97075	286	518	838	270
MD-2622	XXVII	3918.5	3770.00	110038.43	6532	55350	30898	169887	11933	99168	257	558	863	164
MD-2622	XXVII	3919.0	3770.50	110059.61	6565	54598	30498	170946	13075	97584	293	562	802	137
MD-2622	XXVII	3919.5	3771.00	110080.78	6815	56128	30321	169588	12794	98014	254	506	781	200
MD-2622	XXVII	3920.0	3771.50	110101.96	6921	55748	31850	167824	13070	98815	254	510	841	167
MD-2622	XXVII	3920.5	3772.00	110123.13	6662	54590	30745	167563	12682	95155	286	526	755	143
MD-2622	XXVII	3921.0	3772.50	110144.31	6505	53735	30430	169912	12019	99473	234	482	830	253
MD-2622	XXVII	3921.5	3773.00	110165.48	6367	53725	30313	171646	12149	96134	242	546	783	200
MD-2622	XXVII	3922.0	3773.50	110186.66	6280	52915	29206	171704	12118	98760	285	552	818	217
MD-2622	XXVII	3922.5	3774.00	110207.83	6142	52053	29117	183795	12041	104282	249	430	809	175
MD-2622	XXVII	3923.0	3774.50	110229.00	6197	54375	29773	187359	12314	106495	280	583	801	216
MD-2622	XXVII	3923.5	3775.00	110250.18	6262	53745	28766	183624	12187	106975	282	484	838	166
MD-2622	XXVII	3924.0	3775.50	110271.35	5861	49540	27963	182118	11419	103246	302	517	778	160
MD-2622	XXVII	3924.5	3776.00	110292.53	6055	52160	28496	200189	11222	106675	354	389	771	307
MD-2622	XXVII	3925.0	3776.50	110313.70	6178	53015	29263	191920	12226	103987	234	431	799	215
MD-2622	XXVII	3925.5	3777.00	110334.88	5999	50873	28189	222995	11189	106049	323	487	796	260

MD-2622	XXVII	3926.0	3777.50	110356.05	5855	51443	27594	214144	11333	107326	257	495	846	387
MD-2622	XXVII	3926.5	3778.00	110377.23	6079	49785	27326	184590	11167	101434	254	494	748	333
MD-2622	XXVII	3927.0	3778.50	110398.40	5317	46618	26250	171914	10591	103596	250	497	656	293
MD-2622	XXVII	3927.5	3779.00	110419.58	6028	50390	28998	202364	11789	109738	307	501	666	258
MD-2622	XXVII	3928.0	3779.50	110440.75	5774	49305	26814	205363	11165	106421	284	505	739	345
MD-2622	XXVII	3928.5	3780.00	110461.92	6302	54743	29487	205321	11902	105950	314	490	785	294
MD-2622	XXVII	3929.0	3780.50	110483.10	5683	48938	27485	227858	11342	107722	341	436	816	377
MD-2622	XXVII	3929.5	3781.00	110504.27	5422	48133	26289	212792	11390	108264	370	459	608	428
MD-2622	XXVII	3930.0	3781.50	110525.45	5843	49573	26478	214192	11383	107194	269	482	734	327
MD-2622	XXVII	3930.5	3782.00	110546.62	5161	44588	24768	204837	10313	103063	326	433	686	424
MD-2622	XXVII	3931.0	3782.50	110567.80	5069	43155	24258	211291	10222	100742	262	453	748	363
MD-2622	XXVII	3931.5	3783.00	110588.97	4709	41443	24097	216616	9905	99862	346	416	628	427
MD-2622	XXVII	3932.0	3783.50	110610.15	4887	41380	23582	212380	10073	95395	329	427	693	378
MD-2622	XXVII	3932.5	3784.00	110631.32	5094	44345	24323	225848	10306	92669	335	480	643	343
MD-2622	XXVII	3933.0	3784.50	110652.50	4952	43673	24567	229883	10224	91901	310	426	698	377
MD-2622	XXVII	3933.5	3785.00	110680.25	4855	43035	24242	222032	10356	92090	326	451	697	288
MD-2622	XXVII	3934.0	3785.50	110708.19	4721	41558	24016	199172	9530	90574	351	441	746	316
MD-2622	XXVII	3934.5	3786.00	110736.12	5051	43918	24856	215138	10248	94066	362	517	704	313
MD-2622	XXVII	3935.0	3786.50	110764.06	4988	42660	23678	219234	10006	88106	292	450	685	249
MD-2622	XXVII	3935.5	3787.00	110791.99	4194	37348	22030	205957	9175	82181	354	459	604	238
MD-2622	XXVII	3936.0	3787.50	110819.93	4426	39890	23093	207242	9665	88130	365	415	785	282
MD-2622	XXVII	3936.5	3788.00	110847.87	4810	42643	24489	216406	9727	94915	330	486	650	249
MD-2622	XXVII	3937.0	3788.50	110875.80	4898	41988	23579	200449	10147	93305	345	474	707	364
MD-2622	XXVII	3937.5	3789.00	110903.74	5042	44360	25665	197548	10202	96257	303	502	681	368
MD-2622	XXVII	3938.0	3789.50	110931.67	5297	44890	26026	203608	10546	96487	363	510	662	242
MD-2622	XXVII	3938.5	3790.00	110959.61	5488	48065	26312	209468	11167	97769	326	502	768	259
MD-2622	XXVII	3939.0	3790.50	110987.55	5432	47430	26944	208748	10632	100118	358	483	671	235
MD-2622	XXVII	3939.5	3791.00	111015.48	5285	46548	26252	207116	10714	101712	310	482	752	243
MD-2622	XXVII	3940.0	3791.50	111043.42	5443	45963	25368	196031	10939	101671	343	451	680	312
MD-2622	XXVII	3940.5	3792.00	111071.35	4923	43195	24149	176044	9677	97128	336	396	690	265
MD-2622	XXVII	3941.0	3792.50	111099.29	5004	45208	25267	182070	10594	98496	342	438	706	335
MD-2622	XXVII	3944.5	3796.00	111294.84	5800	46918	26564	173594	11273	106896	350	435	722	352
MD-2622	XXVII	3945.0	3796.50	111322.78	5746	48958	26988	181863	11635	107700	314	458	712	372
MD-2622	XXVII	3945.5	3797.00	111350.71	5846	49338	26928	202544	11371	104422	370	430	694	375
MD-2622	XXVII	3946.0	3797.50	111378.65	5371	47918	26684	182641	11150	106942	309	495	789	349
MD-2622	XXVII	3946.5	3798.00	111406.58	5161	46403	25529	185811	10634	99420	314	526	680	315
MD-2622	XXVII	3947.0	3798.50	111434.52	5132	46328	25836	191570	10642	96526	269	437	741	306
MD-2622	XXVII	3947.5	3799.00	111462.46	4788	42395	23980	198178	10308	94253	288	497	656	319
MD-2622	XXVII	3948.0	3799.50	111490.39	3814	33903	19799	186698	9019	80002	352	410	638	330
MD-2622	XXVII	3948.5	3800.00	111518.33	4399	38560	21588	203888	9612	88613	368	370	675	393
MD-2622	XXVII	3949.0	3800.50	111546.26	4909	39845	22508	193264	10097	90326	291	458	708	381
MD-2622	XXVII	3949.5	3801.00	111574.20	4700	41848	23044	203874	9982	92052	258	455	699	335

MD-2622	XXVII	3950.0	3801.50	111602.14	4869	43045	24300	211935	9934	93590	338	345	709	417
MD-2622	XXVII	3950.5	3802.00	111630.07	5245	44608	24643	228897	10493	96886	321	460	679	455
MD-2622	XXVII	3951.0	3802.50	111658.01	4768	42230	23148	210504	9758	93065	340	399	664	407
MD-2622	XXVII	3951.5	3803.00	111685.94	4847	44088	23793	219610	9967	94546	334	453	710	502
MD-2622	XXVII	3952.0	3803.50	111713.88	5121	45460	25301	220928	10747	99955	373	432	710	466
MD-2622	XXVII	3952.5	3804.00	111741.82	4909	43928	24749	216577	10260	99756	354	453	616	524
MD-2622	XXVII	3953.0	3804.50	111769.75	5296	44078	25256	221802	10349	100375	359	449	662	490
MD-2622	XXVII	3953.5	3805.00	111797.69	4714	41908	24268	215004	10174	97315	318	437	726	372
MD-2622	XXVII	3954.0	3805.50	111825.62	4752	41788	23621	221712	9802	96876	366	406	704	461
MD-2622	XXVII	3954.5	3806.00	111853.56	4280	37953	21837	220637	9240	90348	401	438	627	551
MD-2622	XXVII	3955.0	3806.50	111881.50	5062	42280	23793	221785	9910	99437	334	438	660	431
MD-2622	XXVII	3955.5	3807.00	111909.43	5072	43998	24622	203862	10207	98374	302	402	688	530
MD-2622	XXVII	3956.0	3807.50	111937.37	5018	45440	25321	192699	11302	99377	257	433	813	361
MD-2622	XXVII	3956.5	3808.00	111965.30	4941	46155	25917	192374	10553	97817	289	499	733	314
MD-2622	XXVII	3957.0	3808.50	111993.24	5294	45083	25597	191299	11107	99562	332	440	700	417
MD-2622	XXVII	3957.5	3809.00	112021.17	4963	45258	25366	190008	11194	99554	310	460	682	348
MD-2622	XXVII	3958.0	3809.50	112049.11	5369	43960	25646	185088	10615	100063	316	514	659	462
MD-2622	XXVII	3958.5	3810.00	112077.05	5445	45940	26205	183266	10735	103217	338	487	647	407
MD-2622	XXVII	3959.0	3810.50	112104.98	5299	46835	26367	202084	11472	99269	380	504	662	362
MD-2622	XXVII	3959.5	3811.00	112132.92	5467	47095	27378	187208	11306	100939	399	476	743	375
MD-2622	XXVII	3960.0	3811.50	112160.85	5292	46698	27464	192469	11105	99804	396	495	760	369
MD-2622	XXVII	3960.5	3812.00	112188.79	5384	47198	27188	190644	10937	103397	355	469	705	326
MD-2622	XXVII	3961.0	3812.50	112216.73	5146	46038	26159	210739	10534	94680	387	430	664	352
MD-2622	XXVII	3961.5	3813.00	112244.66	5344	47780	27555	192623	11434	98837	387	442	749	410
MD-2622	XXVII	3962.0	3813.50	112272.60	5215	45370	25831	198713	10870	97068	354	466	622	343
MD-2622	XXVII	3962.5	3814.00	112300.53	5449	45740	26328	212957	10351	100634	371	446	720	391
MD-2622	XXVII	3963.0	3814.50	112328.47	4450	38700	21390	201975	9125	83477	326	335	661	333
MD-2622	XXVII	3963.5	3815.00	112356.41	5242	43193	23413	209241	10010	94054	366	414	623	449
MD-2622	XXVII	3964.0	3815.50	112384.34	5656	47248	26920	221435	10526	100248	379	482	741	316
MD-2622	XXVII	3964.5	3816.00	112412.28	5143	45335	24554	208104	10306	93703	389	430	698	274
MD-2622	XXVII	3965.0	3816.50	112440.21	5053	44460	25626	192125	9926	98275	381	454	664	304
MD-2622	XXVII	3965.5	3817.00	112468.15	4928	42670	23881	184310	10056	94776	356	440	735	318
MD-2622	XXVII	3966.0	3817.50	112496.09	5144	42915	24284	190352	10349	94246	326	438	740	339
MD-2622	XXVII	3966.5	3818.00	112524.02	5261	45315	24651	212038	10824	99334	331	472	671	397
MD-2622	XXVII	3967.0	3818.50	112551.96	4982	44755	25004	216087	9751	99866	391	478	741	400
MD-2622	XXVII	3967.5	3819.00	112579.89	4864	45328	24435	214122	10534	98705	340	444	709	326
MD-2622	XXVII	3968.0	3819.50	112607.83	5231	45705	25285	219733	10147	96442	333	488	648	433
MD-2622	XXVII	3968.5	3820.00	112635.77	5247	45360	25132	199340	10301	96996	362	468	701	391
MD-2622	XXVII	3969.0	3820.50	112663.70	4882	45180	25264	209084	10536	98352	382	466	704	383
MD-2622	XXVII	3969.5	3821.00	112691.64	5092	44258	25256	220763	10445	97027	402	494	662	338
MD-2622	XXVII	3970.0	3821.50	112719.57	4718	41658	24263	229233	9667	93876	370	418	689	337
MD-2622	XXVII	3970.5	3822.00	112747.51	4599	41785	23148	228080	9698	93689	438	366	699	351

MD-2622	XXVII	3971.0	3822.50	112775.44	5087	44128	25033	215908	10128	97795	366	443	703	511
MD-2622	XXVII	3971.5	3823.00	112803.38	4828	43640	24684	219523	10426	98662	415	414	601	431
MD-2622	XXVII	3972.0	3823.50	112831.32	5004	43508	25215	208880	10644	100130	430	466	625	447
MD-2622	XXVII	3972.5	3824.00	112859.25	4534	41220	23891	221329	9667	98395	409	442	596	522
MD-2622	XXVII	3973.0	3824.50	112887.19	4545	41048	23938	222939	9986	95549	446	460	697	395
MD-2622	XXVII	3973.5	3825.00	112915.12	4361	40000	23062	218733	9564	90516	368	412	629	533
MD-2622	XXVII	3974.0	3825.50	112943.06	4554	39533	22469	225996	9528	90420	402	390	552	441
MD-2622	XXVII	3974.5	3826.00	112971.00	4824	41723	23221	224081	9641	94522	449	364	659	491
MD-2622	XXVII	3975.0	3826.50	112998.93	4912	42428	23954	231787	10385	94373	478	421	655	445
MD-2622	XXVII	3975.5	3827.00	113026.87	4907	45483	24996	220287	10231	98052	393	395	747	482
MD-2622	XXVII	3976.0	3827.50	113054.80	4768	43518	25238	214284	10195	96151	362	445	666	398
MD-2622	XXVII	3976.5	3828.00	113082.74	5337	46188	25527	201009	10706	100601	313	477	733	512
MD-2622	XXVII	3977.0	3828.50	113110.68	5038	45433	25496	200393	10673	103918	281	466	734	502
MD-2622	XXVII	3977.5	3829.00	113138.61	4838	43325	24144	208555	10397	97651	354	503	658	507
MD-2622	XXVII	3978.0	3829.50	113166.55	4460	39658	23015	203890	9437	88990	415	392	715	349
MD-2622	XXVII	3978.5	3830.00	113194.48	4855	41538	23265	207844	10690	99170	393	475	687	387
MD-2622	XXVII	3979.0	3830.50	113222.42	4790	42668	24375	204809	10762	96850	447	427	603	502
MD-2622	XXVII	3979.5	3831.00	113250.36	4576	42368	23595	210798	10375	96439	516	486	545	441
MD-2622	XXVII	3980.0	3831.50	113278.29	4637	42395	24250	226766	10361	100615	537	414	662	508
MD-2622	XXVII	3980.5	3832.00	113306.23	4397	38115	21497	206119	9389	91898	506	434	628	362
MD-2622	XXVII	3981.0	3832.50	113334.16	4405	39328	22721	210518	9902	89117	510	443	641	413
MD-2622	XXVII	3981.5	3833.00	113362.10	4547	40673	23143	209059	10073	87854	441	523	754	359
MD-2622	XXVII	3982.0	3833.50	113390.04	4455	40433	23228	222967	9737	87600	432	441	597	315
MD-2622	XXVII	3982.5	3834.00	113417.97	4694	40410	23668	211501	9545	86347	434	401	592	359
MD-2622	XXVII	3983.0	3834.50	113445.91	4779	41453	23800	220385	9744	87934	444	427	653	321
MD-2622	XXVII	3983.5	3835.00	113473.84	4550	39815	23348	214981	9701	86496	422	378	654	359
MD-2622	XXVII	3984.0	3835.50	113501.78	5139	43403	24365	220805	10020	88454	431	436	578	317
MD-2622	XXVII	3984.5	3836.00	113529.72	4601	41500	24253	214234	9799	90535	442	420	653	332
MD-2622	XXVII	3985.0	3836.50	113557.65	4111	38985	22194	216782	9425	85908	420	418	669	252
MD-2622	XXVII	3985.5	3837.00	113585.59	4338	38900	22836	224557	9370	85174	440	399	657	298
MD-2622	XXVII	3986.0	3837.50	113613.52	4543	41318	23455	231193	10001	87374	401	450	595	339
MD-2622	XXVII	3986.5	3838.00	113641.46	4450	39593	22464	232663	9278	84391	394	350	636	304
MD-2622	XXVII	3987.0	3838.50	113669.39	4432	38313	22685	210165	9427	84312	386	459	591	297
MD-2622	XXVII	3987.5	3839.00	113697.33	4518	39175	22175	220797	9494	84794	362	400	647	352
MD-2622	XXVII	3988.0	3839.50	113725.27	4462	39390	21780	219338	9379	85008	431	362	652	291
MD-2622	XXVII	3988.5	3840.00	113753.20	4421	40820	23104	214057	9571	90725	419	406	601	354
MD-2622	XXVII	3989.0	3840.50	113781.14	4124	36420	21000	210333	9170	86304	372	454	637	297
MD-2622	XXVII	3989.5	3841.00	113809.07	4135	36963	21320	216474	9571	85855	421	341	699	349
MD-2622	XXVII	3990.0	3841.50	113837.01	4597	38438	22227	219822	9235	85817	401	414	671	295
MD-2622	XXVII	3990.5	3842.00	113864.95	4131	37525	21960	214612	8834	86897	359	472	713	291
MD-2622	XXVII	3991.0	3842.50	113892.88	4126	37615	22391	202054	9391	89424	384	412	631	326
MD-2622	XXVII	3991.5	3843.00	113920.82	4606	40978	23434	205453	10147	96046	354	410	606	355

MD-2622	XXVII	3992.0	3843.50	113948.75	4720	40853	22940	206293	9638	92282	332	476	603	349
MD-2622	XXVII	3992.5	3844.00	113976.69	5123	42955	24757	224930	10224	99314	447	524	700	526
MD-2622	XXVII	3993.0	3844.50	114004.63	4640	40405	22409	223552	9528	88178	373	414	624	335
MD-2622	XXVII	3993.5	3845.00	114032.56	5049	42055	24102	228715	9583	90295	369	489	674	390
MD-2622	XXVII	3994.0	3845.50	114060.50	4565	41580	24068	226965	9562	90902	314	402	677	222
MD-2622	XXVII	3994.5	3846.00	114088.43	4801	41478	23226	208734	10003	95734	412	396	659	383
MD-2622	XXVII	3995.0	3846.50	114116.37	4736	42588	23647	213749	10246	98734	387	439	671	312
MD-2622	XXVII	3995.5	3847.00	114144.31	4772	43390	25015	178858	10373	96146	343	464	719	347
MD-2622	XXVII	3996.0	3847.50	114172.24	4936	43118	24310	191019	10445	95287	366	470	650	323
MD-2622	XXVII	3996.5	3848.00	114200.18	5114	44928	24742	183411	10786	96912	320	470	757	305
MD-2622	XXVII	3997.0	3848.50	114228.11	5279	44588	25527	190436	10543	98052	370	439	731	311
MD-2622	XXVII	3997.5	3849.00	114256.05	5121	44625	25072	194849	9938	96989	335	412	724	305
MD-2622	XXVII	3998.0	3849.50	114283.99	4882	43505	24463	208995	9994	94044	328	485	618	347
MD-2622	XXVII	3998.5	3850.00	114311.92	5011	41805	23821	214600	10375	90055	407	407	727	356
MD-2622	XXVII	3999.0	3850.50	114339.86	5134	44933	25522	208342	10478	95198	406	481	634	365
MD-2622	XXVII	3999.5	3851.00	114367.79	4883	43055	24380	205038	10373	94219	336	442	692	410
MD-2622	XXVII	4000.0	3851.50	114395.73	4718	41328	24266	218949	10123	93600	362	490	674	365
MD-2622	XXVII	4000.5	3852.00	114423.67	4471	40110	23465	219212	10106	92938	373	384	683	404
MD-2622	XXVII	4001.0	3852.50	114451.60	4298	39135	22802	210829	9960	89645	402	427	610	399
MD-2622	XXVII	4001.5	3853.00	114479.54	4324	38663	22992	211414	9586	91831	361	402	729	426
MD-2622	XXVII	4002.0	3853.50	114507.47	4270	38650	22035	203244	9312	88502	378	428	567	320
MD-2622	XXVII	4002.5	3854.00	114535.41	4241	38580	22300	222757	9439	88248	431	422	662	387
MD-2622	XXVII	4003.0	3854.50	114563.34	4340	38343	22844	216686	9756	89160	328	382	596	470
MD-2622	XXVII	4003.5	3855.00	114591.28	4507	38490	22441	220032	8854	84473	366	392	693	330
MD-2622	XXVII	4004.0	3855.50	114619.22	4439	39420	22303	202471	9410	86489	333	391	698	306
MD-2622	XXVII	4004.5	3856.00	114647.15	4291	38400	21957	203823	9319	82469	310	418	601	218
MD-2622	XXVII	4005.0	3856.50	114675.09	5213	44313	24502	222471	10154	89854	371	414	622	253
MD-2622	XXVII	4005.5	3857.00	114703.02	5024	42585	24047	220872	9559	88942	385	395	705	291
MD-2622	XXVII	4006.0	3857.50	114730.96	5053	42890	24697	212601	10087	91476	390	473	698	365
MD-2622	XXVII	4006.5	3858.00	114758.90	5218	43323	24125	208446	10541	92215	429	378	631	343
MD-2622	XXVII	4007.0	3858.50	114786.83	4477	40405	24175	219640	9737	90588	346	430	692	281
MD-2622	XXVII	4007.5	3859.00	114814.77	4705	41345	24021	220214	9806	91889	362	462	568	317
MD-2622	XXVII	4008.0	3859.50	114842.70	4491	40970	23429	215975	9929	90139	335	417	684	266
MD-2622	XXVII	4008.5	3860.00	114870.64	4891	41170	23473	209527	10070	88963	338	416	626	223
MD-2622	XXVII	4009.0	3860.50	114898.58	4297	36678	21156	213931	9240	81451	311	387	685	287
MD-2622	XXVII	4009.5	3861.00	114926.51	4286	38833	22243	218907	9485	85572	341	385	587	256
MD-2622	XXVII	4010.0	3861.50	114954.45	3811	34025	19679	221250	8707	79534	299	456	633	243
MD-2622	XXVII	4010.5	3862.00	114982.38	3951	34088	20680	212842	8518	75758	350	375	575	230
MD-2622	XXVII	4011.0	3862.50	115010.32	3785	33715	19713	255447	8993	76325	320	442	634	337
MD-2622	XXVII	4011.5	3863.00	115038.26	4639	39603	23561	237026	9746	83873	356	410	587	237
MD-2622	XXVII	4012.0	3863.50	115066.19	4880	42065	25025	230672	10483	91644	361	434	635	334
MD-2622	XXVII	4012.5	3864.00	115094.13	4644	39763	23637	229743	9521	89520	307	411	660	247

MD-2622	XXVII	4013.0	3864.50	115122.06	4630	41565	23949	230796	9806	93091	364	375	658	317
MD-2622	XXVII	4013.5	3865.00	115150.00	4169	36450	20696	211753	8770	79421	359	435	603	206
MD-2622	XXVII	4014.0	3865.50	115177.94	4194	38103	22238	222121	9307	83537	330	401	620	293
MD-2622	XXVII	4014.5	3866.00	115205.87	4756	42628	24781	221598	10174	89870	346	434	650	399
MD-2622	XXVII	4015.0	3866.50	115233.81	4694	40063	22485	230320	10037	87934	373	415	581	405
MD-2622	XXVII	4015.5	3867.00	115261.74	4237	36098	20985	208144	9043	78312	298	303	573	238
MD-2622	XXVII	4016.0	3867.50	115289.68	3834	33575	19549	232364	8666	74568	322	303	564	260
MD-2622	XXVII	4016.5	3868.00	115317.62	4743	39745	22433	226302	9343	85990	380	414	700	274
MD-2622	XXVII	4017.0	3868.50	115345.55	4390	40680	24079	244112	9665	87266	338	366	634	201
MD-2622	XXVII	4017.5	3869.00	115373.49	5092	44065	25264	233097	10284	96178	409	438	705	333
MD-2622	XXVII	4018.0	3869.50	115401.42	4601	40658	24965	237695	9790	93264	363	390	582	273
Hole 1002C	5H-4	4233.5	4196.71	115536.32	4872	42696	23222	264933	9134	89908	365	377	610	250
Hole 1002C	5H-4	4234	4197.17	115559.95	4687	42864	22955	286968	9209	90562	359	401	645	332
Hole 1002C	5H-4	4234.5	4197.64	115583.58	4564	39242	21717	262826	8572	81626	328	373	595	194
Hole 1002C	5H-4	4235	4198.10	115607.21	4729	41847	23124	256587	9098	86951	432	443	731	309
Hole 1002C	5H-4	4235.5	4198.57	115630.85	4735	40803	23060	247041	9077	88987	424	435	685	288
Hole 1002C	5H-4	4236	4199.04	115654.48	5261	45330	24416	272552	9911	91165	408	412	678	324
Hole 1002C	5H-4	4236.5	4199.50	115678.11	5396	46122	24892	277983	9675	94164	406	398	640	268
Hole 1002C	5H-4	4237	4199.97	115701.74	4796	43545	23703	291060	9179	84294	351	366	509	299
Hole 1002C	5H-4	4237.5	4200.43	115725.37	4894	42953	23383	275154	9409	87392	391	410	575	327
Hole 1002C	5H-4	4238	4200.90	115749.01	4948	43260	23866	268786	9067	85069	379	431	630	220
Hole 1002C	5H-4	4238.5	4201.37	115772.64	4887	42952	23560	264049	9424	86312	444	397	556	271
Hole 1002C	5H-4	4239	4201.83	115796.27	4704	42480	23127	263593	9422	86961	431	397	593	320
Hole 1002C	5H-4	4239.5	4202.30	115819.90	4765	43735	23964	253132	9792	90862	439	409	681	226
Hole 1002C	5H-4	4240	4202.77	115843.54	4628	41778	22874	256616	9267	87694	368	426	702	260
Hole 1002C	5H-4	4240.5	4203.23	115867.17	4131	37041	21398	239374	8360	82219	398	390	637	299
Hole 1002C	5H-4	4241	4203.70	115890.80	4502	38934	21984	246276	9293	85417	393	389	621	273
Hole 1002C	5H-4	4241.5	4204.16	115914.43	4692	42339	22998	274776	9249	87218	389	421	632	330
Hole 1002C	5H-4	4242	4204.63	115938.06	4476	40126	21899	280737	9044	82649	399	413	552	227
Hole 1002C	5H-4	4242.5	4205.10	115961.70	3960	37467	20537	237406	8138	76650	356	340	551	260
Hole 1002C	5H-4	4243	4205.56	115985.33	4692	42496	23815	264368	9403	87523	406	465	707	243
Hole 1002C	5H-4	4243.5	4206.03	116008.96	4483	41062	22443	267554	9051	82678	353	387	609	245
Hole 1002C	5H-4	4244	4206.49	116032.59	4691	41377	22350	264737	9018	82859	340	453	608	291
Hole 1002C	5H-4	4244.5	4206.96	116056.23	5024	43652	24010	283369	9366	85398	372	403	651	217
Hole 1002C	5H-4	4245	4207.43	116079.86	4315	37100	20746	246722	8511	76576	353	359	543	272
Hole 1002C	5H-4	4245.5	4207.89	116103.49	4359	37917	20321	251446	8214	75906	340	364	574	208
Hole 1002C	5H-4	4246	4208.36	116127.12	4860	41692	22721	275550	9346	84343	362	406	652	250
Hole 1002C	5H-4	4246.5	4208.82	116150.75	4539	40309	22203	270675	8677	81240	385	346	534	295
Hole 1002C	5H-4	4247	4209.29	116174.39	4924	42218	23037	269947	9049	83028	358	417	612	204
Hole 1002C	5H-4	4247.5	4209.76	116198.02	4525	40024	22443	255667	8972	84976	426	442	610	295
Hole 1002C	5H-4	4248	4210.22	116221.65	4805	42153	23426	268250	9197	86777	362	410	609	197
Hole 1002C	5H-4	4248.5	4210.69	116245.28	5121	43562	24047	280896	9671	91986	399	436	678	310

Hole 1002C	5H-4	4250	4212.09	116316.18	5121	43966	24119	268530	9738	94673	387	377	680	305
Hole 1002C	5H-4	4250.5	4212.55	116339.81	4622	41894	23042	277531	9219	87838	362	355	589	250
Hole 1002C	5H-4	4251	4213.02	116363.45	4696	42137	22907	282566	8912	90809	372	372	605	326
Hole 1002C	5H-4	4251.5	4213.49	116387.08	4539	41072	22409	283034	8888	88361	358	388	654	342
Hole 1002C	5H-4	4252	4213.95	116410.71	4744	43635	23291	293646	9204	89983	370	409	650	301
Hole 1002C	5H-4	4252.5	4214.42	116434.34	4440	40459	21751	289051	9129	87443	395	343	697	243
Hole 1002C	5H-4	4253	4214.88	116457.97	4844	43376	22993	288203	9225	92855	430	397	554	269
Hole 1002C	5H-4	4253.5	4215.35	116481.61	4978	43958	23031	292770	9287	91380	390	431	618	303
Hole 1002C	5H-4	4254	4215.82	116505.24	4221	39174	21165	272083	8382	80523	357	376	569	257
Hole 1002C	5H-4	4254.5	4216.28	116528.87	4359	39815	21363	289823	8343	80681	369	356	563	339
Hole 1002C	5H-4	4255	4216.75	116552.50	4889	42978	23317	279559	8875	89087	398	399	609	263
Hole 1002C	5H-4	4255.5	4217.22	116576.14	5107	43209	23281	281281	9311	90119	371	380	573	330
Hole 1002C	5H-4	4256	4217.68	116599.77	4653	42189	22769	289750	8826	85020	424	416	611	293
Hole 1002C	5H-4	4256.5	4218.15	116623.40	4500	39691	22269	256780	8715	85767	371	420	600	343
Hole 1002C	5H-4	4257	4218.61	116647.03	4158	39472	21249	290180	8456	80989	390	349	525	247
Hole 1002C	5H-4	4257.5	4219.08	116670.66	4258	39874	21193	291985	8204	79660	339	412	514	246
Hole 1002C	5H-4	4258	4219.55	116694.30	4606	42056	21765	301329	8528	82851	317	335	574	303
Hole 1002C	5H-4	4258.5	4220.01	116717.93	4591	40965	22266	295380	8548	81498	379	386	507	348
Hole 1002C	5H-4	4259	4220.48	116741.56	4812	41587	22398	276701	8856	84006	397	380	559	308
Hole 1002C	5H-4	4259.5	4220.94	116765.19	4675	41108	22463	282627	9103	84141	375	405	602	341
Hole 1002C	5H-4	4260	4221.41	116788.83	4375	40115	21061	302196	8611	81784	390	363	548	257
Hole 1002C	5H-4	4260.5	4221.88	116812.46	4647	40306	21612	294618	8462	83865	372	303	455	353
Hole 1002C	5H-4	4261	4222.34	116836.09	4061	39379	21289	300586	8278	80349	345	362	579	237
Hole 1002C	5H-4	4261.5	4222.81	116859.72	3940	36488	19530	308040	7552	72210	315	330	510	366
Hole 1002C	5H-4	4262	4223.28	116883.36	4438	39809	20865	299799	8094	79913	331	322	492	349
Hole 1002C	5H-4	4262.5	4223.74	116906.99	4332	40212	21846	279554	8568	84398	358	395	529	283
Hole 1002C	5H-4	4263	4224.21	116930.62	4613	39862	21412	292970	8513	83161	373	397	592	325
Hole 1002C	5H-4	4263.5	4224.67	116954.25	4245	38287	20857	289532	8256	79902	314	344	521	266
Hole 1002C	5H-4	4264	4225.14	116977.88	4080	37981	20451	284298	7974	78213	341	366	504	324
Hole 1002C	5H-4	4264.5	4225.61	117001.52	4023	37540	20006	307346	7921	78024	359	336	633	295
Hole 1002C	5H-4	4265	4226.07	117025.15	4210	38651	20484	307908	8168	80082	361	335	502	278
Hole 1002C	5H-4	4265.5	4226.54	117048.78	4328	39790	21490	287874	8605	86383	396	377	635	307
Hole 1002C	5H-4	4266	4227.00	117072.41	4364	39039	20556	307568	8127	84656	357	359	545	309
Hole 1002C	5H-4	4266.5	4227.47	117096.05	3834	37460	19632	321394	7755	80435	380	338	536	292
Hole 1002C	5H-4	4267	4227.94	117119.68	4070	38660	20529	311938	7978	80634	324	384	505	283
Hole 1002C	5H-4	4267.5	4228.40	117143.31	3975	38001	20068	327521	7791	78423	309	361	543	243
Hole 1002C	5H-4	4268	4228.87	117166.94	4099	38627	20453	329041	7864	78124	356	341	540	325
Hole 1002C	5H-4	4268.5	4229.34	117190.57	4361	38995	20413	340633	7685	77794	390	314	504	370
Hole 1002C	5H-4	4269	4229.80	117214.21	4157	38887	20526	346269	7739	75730	345	276	490	289
Hole 1002C	5H-4	4269.5	4230.27	117237.84	3914	37315	19926	336731	7425	71621	327	319	546	344
Hole 1002C	5H-4	4270	4230.73	117261.47	3944	36536	19556	319609	7422	73790	355	342	631	321
Hole 1002C	5H-4	4270.5	4231.20	117285.10	3830	37037	19741	359111	7411	70410	354	331	585	312

Hole 1002C	5H-4	4271	4231.67	117308.74	3670	34759	18304	332397	7300	67110	335	366	566	246
Hole 1002C	5H-4	4271.5	4232.13	117332.37	3846	36443	18667	343829	7532	68802	339	374	526	281
Hole 1002C	5H-4	4272	4232.60	117356.00	3425	33324	17389	321463	6761	63360	321	342	610	267
Hole 1002C	5H-4	4272.5	4233.06	117379.63	3633	33558	17982	294999	6850	67851	345	321	487	301
Hole 1002C	5H-4	4273	4233.53	117403.27	4258	39278	20460	339626	7636	76873	369	334	561	274
Hole 1002C	5H-4	4273.5	4234.00	117426.90	4087	38244	20174	371781	7460	74508	340	300	515	309
Hole 1002C	5H-4	4274	4234.46	117450.53	3937	37290	19185	369424	7512	74611	379	289	533	329
Hole 1002C	5H-4	4274.5	4234.93	117474.16	3988	37517	19308	367625	7360	72711	339	324	478	357
Hole 1002C	5H-4	4275	4235.40	117497.79	3890	35281	18366	381861	6815	70372	364	291	549	294
Hole 1002C	5H-4	4275.5	4235.86	117521.43	3539	34541	18100	370915	6717	66903	381	319	503	443
Hole 1002C	5H-4	4276	4236.33	117545.06	3704	36435	19111	366150	7529	72215	349	342	531	346
Hole 1002C	5H-4	4276.5	4236.79	117568.69	4117	37954	20113	343856	7451	78479	391	337	534	357
Hole 1002C	5H-4	4277	4237.26	117592.32	3299	33885	17797	335635	7169	67391	344	279	644	359
Hole 1002C	5H-4	4277.5	4237.73	117615.96	4205	39170	20732	325138	7964	80970	428	300	664	336
Hole 1002C	5H-4	4278	4238.19	117639.59	3598	33802	17786	337359	7013	68702	384	326	534	345
Hole 1002C	5H-4	4278.5	4238.66	117663.22	3818	35340	18026	366260	6947	69658	344	320	572	238
Hole 1002C	5H-4	4279	4239.12	117686.85	3882	37950	19706	365415	7837	76197	382	295	548	383
Hole 1002C	5H-4	4279.5	4239.59	117710.48	4163	36903	19307	348372	7477	75198	488	367	619	321
Hole 1002C	5H-4	4280	4240.06	117734.12	3364	33028	17598	323225	6637	67285	393	375	525	302
Hole 1002C	5H-4	4280.5	4240.52	117757.75	3695	36166	19155	345117	7677	75138	396	358	537	418
Hole 1002C	5H-4	4281	4240.99	117781.38	4498	40014	20938	342435	8288	82721	480	350	664	297
Hole 1002C	5H-4	4281.5	4241.46	117805.01	3863	36850	19468	355429	7523	77051	386	287	610	423
Hole 1002C	5H-4	4282	4241.92	117828.65	3735	37073	19680	373186	7772	76218	458	330	567	293
Hole 1002C	5H-4	4282.5	4242.39	117852.28	4174	39298	20467	372461	7919	79029	409	345	634	397
Hole 1002C	5H-4	4283	4242.85	117875.91	3910	38033	20094	371933	7723	77482	462	349	557	364
Hole 1002C	5H-4	4283.5	4243.32	117899.54	4134	38878	20367	375994	7878	77965	428	320	529	359
Hole 1002C	5H-4	4284	4243.79	117923.17	3818	37377	19141	392336	7519	73132	419	348	458	304
Hole 1002C	5H-4	4284.5	4244.25	117946.81	3771	35132	18127	379520	6667	69403	371	321	503	333
Hole 1002C	5H-4	4285	4244.72	117970.44	3346	33253	17061	375348	6497	64139	318	334	505	268
Hole 1002C	5H-4	4285.5	4245.18	117994.07	3340	33422	17193	395448	6745	66246	359	297	565	302
Hole 1002C	5H-4	4286	4245.65	118017.70	4079	37405	19524	383814	7542	75356	407	323	554	208
Hole 1002C	5H-4	4286.5	4246.12	118041.34	4025	37797	19460	415578	7467	72066	409	306	534	387
Hole 1002C	5H-4	4287	4246.58	118064.97	3564	34962	18969	371012	7355	71485	372	328	598	418
Hole 1002C	5H-4	4287.5	4247.05	118088.60	3653	36361	18825	400284	7165	69965	367	336	590	393
Hole 1002C	5H-4	4288	4247.52	118112.23	3852	37142	19443	403554	7218	70577	364	276	530	260
Hole 1002C	5H-4	4288.5	4247.98	118135.87	3494	35477	17924	406071	7062	68549	347	345	550	314
Hole 1002C	5H-4	4289	4248.45	118159.50	3876	37080	19511	383025	7622	75094	404	358	631	327
Hole 1002C	5H-4	4289.5	4248.91	118183.13	3876	36849	19811	378158	7494	76420	448	343	570	452
Hole 1002C	5H-4	4290	4249.38	118206.76	3305	32115	16729	371732	6454	64914	510	390	602	598
Hole 1002C	5H-4	4290.5	4249.85	118230.39	2768	24699	12851	243186	4869	49538	325	245	428	324
Hole 1002C	5H-4	4291	4250.31	118254.03	4738	42144	21690	408585	8198	82504	449	406	585	386
Hole 1002C	5H-4	4291.5	4250.78	118277.66	4584	39805	20938	396328	7923	79299	431	358	481	356

Hole 1002C	5H-4	4292	4251.24	118301.29	4911	44134	23776	418600	8876	91167	454	376	549	400
Hole 1002C	5H-4	4292.5	4251.71	118324.92	4055	38077	20578	389826	7778	77187	413	345	666	330
Hole 1002C	5H-4	4293	4252.18	118348.56	4092	39941	23098	369937	8587	85044	413	412	614	454
Hole 1002C	5H-4	4293.5	4252.64	118372.19	4295	41678	24390	364218	9026	92844	501	389	794	290
Hole 1002C	5H-4	4294	4253.11	118395.82	3890	38655	22939	382076	8447	88887	435	424	697	378
Hole 1002C	5H-4	4294.5	4253.58	118419.45	3787	35568	21237	352479	8070	77690	374	349	669	321
Hole 1002C	5H-5	4298.5	4257.30	118608.51	2676	29324	20304	271191	8833	89141	427	427	689	291
Hole 1002C	5H-5	4299	4257.77	118632.14	2762	29596	20422	282921	8217	85652	418	376	590	394
Hole 1002C	5H-5	4299.5	4258.24	118655.78	3116	32171	21342	293451	8147	86767	417	402	564	370
Hole 1002C	5H-5	4300	4258.70	118679.41	2931	32022	21623	312426	8168	85334	395	398	566	318
Hole 1002C	5H-5	4300.5	4259.17	118703.04	2655	30067	19971	319978	7936	83279	417	432	646	258
Hole 1002C	5H-5	4301	4259.64	118726.67	3839	36865	20078	293062	7954	77597	356	412	563	369
Hole 1002C	5H-5	4301.5	4260.10	118750.30	4339	39169	21140	296246	8586	79943	343	369	489	316
Hole 1002C	5H-5	4302	4260.57	118773.94	4299	40768	21931	293938	8809	84082	391	386	618	394
Hole 1002C	5H-5	4302.5	4261.03	118797.57	4117	39408	21397	289174	7979	81530	388	436	582	378
Hole 1002C	5H-5	4303	4261.50	118821.20	4051	37665	20297	282219	8399	78527	332	417	512	362
Hole 1002C	5H-5	4303.5	4261.97	118844.83	4114	38130	20205	276640	8126	76132	322	350	588	417
Hole 1002C	5H-5	4304	4262.43	118868.47	4535	40518	22147	269116	8842	84377	416	377	613	301
Hole 1002C	5H-5	4304.5	4262.90	118892.10	4003	37490	20538	262980	8229	80079	343	433	591	285
Hole 1002C	5H-5	4305	4263.36	118915.73	3737	36097	19322	266240	7691	77724	326	344	558	327
Hole 1002C	5H-5	4305.5	4263.83	118939.36	4075	36132	19676	269895	7558	79079	327	393	509	340
Hole 1002C	5H-5	4306	4264.30	118962.99	4316	39191	20702	290755	7948	82136	365	359	656	372
Hole 1002C	5H-5	4306.5	4264.76	118986.63	4035	38167	20080	295524	7637	77044	362	352	635	427
Hole 1002C	5H-5	4307	4265.23	119010.26	4182	37217	20233	262011	7811	81156	349	435	602	306
Hole 1002C	5H-5	4307.5	4265.70	119033.89	3285	32246	17591	255618	7194	70462	327	370	544	403
Hole 1002C	5H-5	4308	4266.16	119057.52	3779	35999	19415	284418	7665	74784	351	346	610	321
Hole 1002C	5H-5	4308.5	4266.63	119081.16	3347	32765	17461	271461	6998	69504	262	357	516	419
Hole 1002C	5H-5	4309	4267.09	119104.79	3781	35310	18821	247497	7618	75713	310	326	508	291
Hole 1002C	5H-5	4309.5	4267.56	119128.42	4523	40088	21160	284961	8288	81633	323	372	524	318
Hole 1002C	5H-5	4310	4268.03	119152.05	4126	38650	19489	283702	7935	77145	287	324	523	224
Hole 1002C	5H-5	4310.5	4268.49	119175.69	4051	38709	20033	298800	7992	76251	336	312	558	325
Hole 1002C	5H-5	4311	4268.96	119199.32	3870	35712	19439	264721	7638	78120	322	379	567	379
Hole 1002C	5H-5	4311.5	4269.42	119222.95	3672	35242	18628	305360	6856	72375	314	401	597	340
Hole 1002C	5H-5	4312	4269.89	119246.58	3879	36621	19612	280803	7743	80001	333	384	615	325
Hole 1002C	5H-5	4312.5	4270.36	119270.21	4249	39301	21256	299036	8004	82698	332	380	565	316
Hole 1002C	5H-5	4313	4270.82	119293.85	4052	37163	20071	272272	8049	83252	334	420	687	381
Hole 1002C	5H-5	4313.5	4271.29	119317.48	4163	38033	19939	268276	8247	82217	349	334	673	367
Hole 1002C	5H-5	4314	4271.76	119341.11	4173	39061	20074	279367	8206	78935	347	337	605	300
Hole 1002C	5H-5	4314.5	4272.22	119364.74	4635	41698	21897	288204	8513	83691	324	346	618	380
Hole 1002C	5H-5	4315	4272.69	119388.38	4540	40627	21262	289182	8142	81871	331	407	598	349
Hole 1002C	5H-5	4315.5	4273.15	119412.01	3566	34279	18915	255722	7520	78070	382	337	624	368
Hole 1002C	5H-5	4316	4273.62	119435.64	3919	35388	19922	244239	8124	84391	370	390	524	375

Hole 1002C	5H-5	4316.5	4274.09	119459.27	3993	36014	19861	270711	7763	76993	324	338	534	345
Hole 1002C	5H-5	4317	4274.55	119482.90	3504	33032	18234	282693	7143	67963	249	286	567	321
Hole 1002C	5H-5	4317.5	4275.02	119506.54	3622	34935	18400	284266	7574	71439	297	325	535	363
Hole 1002C	5H-5	4318	4275.48	119530.17	3817	34890	18908	245352	7666	76612	320	354	530	351
Hole 1002C	5H-5	4318.5	4275.95	119553.80	3918	37030	19426	288109	7560	76836	275	372	563	320
Hole 1002C	5H-5	4319	4276.42	119577.43	3263	30591	16878	273725	6475	68074	284	380	644	426
Hole 1002C	5H-5	4319.5	4276.88	119601.07	3416	32656	16596	298185	6635	65040	312	336	511	394
Hole 1002C	5H-5	4320	4277.35	119624.70	4495	39677	20496	279133	8443	83004	318	391	643	421
Hole 1002C	5H-5	4320.5	4277.82	119648.33	4330	39674	21315	267776	9043	85742	310	341	648	434
Hole 1002C	5H-5	4321	4278.28	119671.96	4360	39115	20555	260725	8579	88037	349	376	650	413
Hole 1002C	5H-5	4321.5	4278.75	119695.59	4491	41164	22027	258305	8711	90087	381	402	540	429
Hole 1002C	5H-5	4322	4279.21	119719.23	4517	41269	22121	258363	8830	89210	356	347	595	443
Hole 1002C	5H-5	4322.5	4279.68	119742.86	4697	41848	22482	252644	9090	90853	334	395	617	305
Hole 1002C	5H-5	4323	4280.15	119766.49	3867	34366	19155	226204	7974	80175	377	330	597	342
Hole 1002C	5H-5	4323.5	4280.61	119790.12	4325	38618	21609	237239	8613	88340	332	389	582	418
Hole 1002C	5H-5	4324	4281.08	119813.76	4889	42399	23337	230564	9223	91080	345	400	659	462
Hole 1002C	5H-5	4324.5	4281.54	119837.39	4312	38000	20439	244187	8640	84746	346	414	604	434
Hole 1002C	5H-5	4325	4282.01	119861.02	4175	37559	20636	249272	8265	85267	314	407	627	387
Hole 1002C	5H-5	4325.5	4282.48	119884.65	4542	40241	21639	265836	8715	84580	308	376	538	296
Hole 1002C	5H-5	4326	4282.94	119908.29	4719	41987	22813	274057	8996	88713	323	403	577	305
Hole 1002C	5H-5	4326.5	4283.41	119931.92	4011	36972	20194	280408	8028	81527	280	392	566	411
Hole 1002C	5H-5	4327	4283.88	119955.55	3880	36131	21034	261954	8676	86260	339	370	558	361
Hole 1002C	5H-5	4327.5	4284.34	119979.18	4769	40725	22232	221920	9334	93304	350	375	535	402
Hole 1002C	5H-5	4328	4284.81	120002.81	4879	41620	23314	232222	9578	97729	365	421	620	414
Hole 1002C	5H-5	4328.5	4285.27	120026.45	4757	41282	23147	231403	9069	92113	372	448	625	459
Hole 1002C	5H-5	4329	4285.74	120050.08	4575	40015	21893	247726	9089	91426	367	330	642	378
Hole 1002C	5H-5	4329.5	4286.21	120073.71	4434	40587	22227	256665	8666	89273	342	422	595	414
Hole 1002C	5H-5	4330	4286.67	120097.34	4141	35931	19979	238073	8593	84421	307	396	545	430
Hole 1002C	5H-5	4330.5	4287.14	120120.98	4093	36780	20439	239737	8366	85355	339	337	591	468
Hole 1002C	5H-5	4331	4287.60	120144.61	4149	38309	20783	249702	8652	88074	362	405	574	353
Hole 1002C	5H-5	4331.5	4288.07	120168.24	4124	36833	20918	247942	8147	85968	348	405	615	378
Hole 1002C	5H-5	4332	4288.54	120191.87	3821	34129	19786	214164	8456	84123	262	371	505	369
Hole 1002C	5H-5	4332.5	4289.00	120215.50	3896	35249	19601	227902	8071	81273	366	351	556	460
Hole 1002C	5H-5	4333	4289.47	120239.14	3988	35650	20081	239658	8233	86768	384	379	607	428
Hole 1002C	5H-5	4333.5	4289.94	120262.77	4174	37345	20590	246182	8518	84898	322	383	573	354
Hole 1002C	5H-5	4334	4290.40	120286.40	4484	38992	21696	247545	8526	87801	349	380	566	452
Hole 1002C	5H-5	4334.5	4290.87	120310.03	4275	40086	21647	249718	8907	90183	362	316	624	422
Hole 1002C	5H-5	4335	4291.33	120333.67	4301	37142	20929	262495	8767	91870	428	425	571	405
Hole 1002C	5H-5	4336	4292.27	120380.93	4013	35813	19891	218987	8101	84885	329	309	579	362
Hole 1002C	5H-5	4336.5	4292.73	120404.56	4430	40399	22341	253179	9311	93577	388	416	581	458
Hole 1002C	5H-5	4337	4293.20	120428.20	4436	38140	20746	255461	8365	88171	404	375	576	459
Hole 1002C	5H-5	4337.5	4293.66	120451.83	4299	38273	20974	249869	8433	84538	361	411	636	409

Hole 1002C	5H-5	4338	4294.13	120475.46	4425	40643	21981	263497	8904	90894	381	384	518	470
Hole 1002C	5H-5	4338.5	4294.60	120499.09	4111	36822	20789	243197	8501	89847	371	385	566	504
Hole 1002C	5H-5	4339	4295.06	120522.72	3884	34916	18915	261988	7675	79009	310	314	549	543
Hole 1002C	5H-5	4339.5	4295.53	120546.36	3624	32515	18204	242358	7586	77355	361	353	635	483
Hole 1002C	5H-5	4340	4296.00	120569.99	4752	40812	21800	259183	8574	89467	373	389	554	384
Hole 1002C	5H-5	4340.5	4296.46	120593.62	4072	38332	20331	284056	7911	81465	322	329	611	389
Hole 1002C	5H-5	4341	4296.93	120617.25	4282	39010	21208	254555	8482	88461	321	390	514	412
Hole 1002C	5H-5	4341.5	4297.39	120640.89	4495	40687	21710	277171	8539	82337	307	337	616	445
Hole 1002C	5H-5	4342	4297.86	120664.52	4310	39082	21545	247647	8784	89280	376	367	580	434
Hole 1002C	5H-5	4342.5	4298.33	120688.15	4363	38281	21066	247576	8572	88476	330	379	538	405
Hole 1002C	5H-5	4343	4298.79	120711.78	4257	38293	21026	234205	8669	90766	368	383	636	478
Hole 1002C	5H-5	4343.5	4299.26	120735.41	4307	39921	21837	237365	8976	93698	356	370	673	476
Hole 1002C	5H-5	4344	4299.72	120759.05	3814	33704	19607	210423	8393	85069	397	371	619	437
Hole 1002C	5H-5	4344.5	4300.19	120782.68	4252	39160	21551	244053	8588	90591	368	381	558	482
Hole 1002C	5H-5	4345	4300.66	120806.31	4496	40562	22454	253922	8882	90976	387	416	650	493
Hole 1002C	5H-5	4345.5	4301.12	120829.94	4324	40166	21713	255954	8834	89876	409	374	548	529
Hole 1002C	5H-5	4346	4301.59	120853.58	4444	40074	21614	272797	8258	86823	345	336	571	492
Hole 1002C	5H-5	4346.5	4302.05	120877.21	3921	36889	20046	279881	8158	81519	364	392	710	416
Hole 1002C	5H-5	4347.5	4302.99	120924.47	3689	34202	19344	229869	7968	79431	325	352	552	394
Hole 1002C	5H-5	4348	4303.45	120948.11	4622	40853	22349	246687	8853	90898	397	351	548	392
Hole 1002C	5H-5	4348.5	4303.92	120971.74	4271	37064	21103	232479	8380	86242	369	367	606	385
Hole 1002C	5H-5	4349	4304.39	120995.37	4019	35457	20619	212296	8264	88959	390	359	581	360
Hole 1002C	5H-5	4349.5	4304.85	121019.00	3624	34125	19098	215877	8010	82665	365	338	497	412
Hole 1002C	5H-5	4350	4305.32	121042.63	4268	38187	21557	223234	8867	93271	401	373	507	324
Hole 1002C	5H-5	4350.5	4305.78	121066.27	4499	40649	22197	247486	8985	93585	371	410	523	437
Hole 1002C	5H-5	4351	4306.25	121089.90	4006	37444	19957	279317	7800	84178	335	379	498	383
Hole 1002C	5H-5	4351.5	4306.72	121113.53	4123	39318	21088	251004	8221	90797	362	405	555	482
Hole 1002C	5H-5	4352	4307.18	121137.16	3906	36684	20331	245449	8099	85999	345	346	540	355
Hole 1002C	5H-5	4352.5	4307.65	121160.80	4105	37039	19883	244722	8123	85231	376	355	569	434
Hole 1002C	5H-5	4353	4308.11	121184.43	4286	38673	20564	248526	8372	87597	310	392	601	486
Hole 1002C	5H-5	4353.5	4308.58	121208.06	3944	37362	20283	232078	8142	88213	378	415	656	566
Hole 1002C	5H-5	4354	4309.05	121231.69	3907	37333	20331	237912	8136	90075	334	404	587	396
Hole 1002C	5H-5	4354.5	4309.51	121255.32	3945	36252	19974	233675	8258	90955	396	383	549	483
Hole 1002C	5H-5	4355	4309.98	121278.96	3822	34662	19231	212572	7944	93035	380	370	487	536
Hole 1002C	5H-5	4355.5	4310.45	121302.59	4582	39481	21645	235475	8450	96809	352	408	601	491
Hole 1002C	5H-5	4356	4310.91	121326.22	4365	39634	21286	241419	8916	91050	372	368	577	450
Hole 1002C	5H-5	4356.5	4311.38	121349.85	3805	34573	19299	215835	7778	83800	331	382	552	418
Hole 1002C	5H-5	4357	4311.84	121373.49	4016	37137	20499	215879	8457	90556	404	350	672	508
Hole 1002C	5H-5	4357.5	4312.31	121397.12	4260	37743	21111	201780	8657	100746	354	387	578	552
Hole 1002C	5H-5	4358	4312.78	121420.75	4672	41341	23111	188526	9685	101039	390	416	640	474
Hole 1002C	5H-5	4358.5	4313.24	121444.38	5351	44846	24514	177133	10420	103293	412	447	622	441
Hole 1002C	5H-5	4359	4313.71	121468.01	4914	41769	23837	175622	10006	103476	378	411	646	531

Hole 1002C	5H-5	4359.5	4314.17	121491.65	4567	40112	22547	185778	9278	97437	341	460	642	462
Hole 1002C	5H-5	4360	4314.64	121515.28	4695	41552	23577	174433	9978	102954	424	422	664	502
Hole 1002C	5H-5	4360.5	4315.11	121538.91	4300	37618	21507	181981	9070	98712	385	466	696	621
Hole 1002C	5H-5	4361	4315.57	121562.54	4470	38715	21559	187927	9040	99439	386	396	600	442
Hole 1002C	5H-5	4361.5	4316.04	121586.18	4130	36752	20998	195212	8669	95331	363	399	590	541
Hole 1002C	5H-5	4362	4316.51	121609.81	4378	40020	22392	205950	9077	101144	398	448	510	425
Hole 1002C	5H-5	4362.5	4316.97	121633.44	4336	39687	21909	201212	9078	101044	378	455	566	540
Hole 1002C	5H-5	4363	4317.44	121657.07	4496	39672	21957	198910	9273	99712	418	402	579	534
Hole 1002C	5H-5	4363.5	4317.90	121680.71	4399	39711	22127	200793	9018	98775	418	377	619	675
Hole 1002C	5H-5	4364	4318.37	121704.34	4301	38533	21255	209740	8826	96765	380	412	583	626
Hole 1002C	5H-5	4364.5	4318.84	121727.97	4067	36948	20281	203266	8421	90688	399	404	680	691
Hole 1002C	5H-5	4365	4319.30	121751.60	4571	40827	22118	215782	8902	99953	408	401	549	559
Hole 1002C	5H-5	4365.5	4319.77	121775.23	4493	39290	21839	208024	9099	98595	392	386	575	613
Hole 1002C	5H-5	4366	4320.23	121798.87	4514	39038	21791	218764	8655	98658	410	403	573	660
Hole 1002C	5H-5	4366.5	4320.70	121822.50	4699	39910	22014	220063	9270	98613	458	422	637	572
Hole 1002C	5H-5	4367	4321.17	121846.13	4735	40692	22061	222714	9461	99398	426	412	546	691
Hole 1002C	5H-5	4367.5	4321.63	121869.76	4235	37910	21626	211976	8942	101571	449	423	619	856
Hole 1002C	5H-5	4368	4322.10	121893.40	4034	36906	20980	188721	8621	102993	409	420	625	688
Hole 1002C	5H-5	4368.5	4322.57	121917.03	4786	42280	23900	183974	10034	107746	403	437	632	686
Hole 1002C	5H-5	4369	4323.03	121940.66	4947	42797	23701	182051	9816	106730	468	438	627	585
Hole 1002C	5H-5	4369.5	4323.50	121964.29	4453	39402	22014	193773	9330	100814	398	453	645	555
Hole 1002C	5H-5	4370	4323.96	121987.92	4149	38269	21435	192975	8893	97942	403	319	685	530
Hole 1002C	5H-5	4370.5	4324.43	122011.56	4652	41080	22780	185110	9684	104134	417	447	666	621
Hole 1002C	5H-5	4371	4324.90	122035.19	4777	40298	22148	185892	9523	109144	450	437	604	654
Hole 1002C	5H-5	4371.5	4325.36	122058.82	4536	40334	22546	187644	9334	100966	452	377	594	622
Hole 1002C	5H-5	4372	4325.83	122082.45	4221	38936	21518	205904	8801	101627	413	413	611	549
Hole 1002C	5H-5	4372.5	4326.29	122106.09	4546	39915	21857	194321	9456	101493	380	453	693	675
Hole 1002C	5H-5	4373	4326.76	122129.72	3912	35131	19768	184202	8494	93772	380	427	665	498
Hole 1002C	5H-5	4373.5	4327.23	122153.35	4310	38228	21183	193204	8692	97444	417	419	553	521
Hole 1002C	5H-5	4374	4327.69	122176.98	4205	38173	21355	192204	8723	94395	392	451	623	558
Hole 1002C	5H-5	4374.5	4328.16	122200.62	4630	40463	22700	202852	9417	99626	431	449	599	608
Hole 1002C	5H-5	4375	4328.63	122224.25	4241	38731	21623	204227	8950	96894	364	429	621	521
Hole 1002C	5H-5	4375.5	4329.09	122247.88	4437	38790	21634	197283	9043	97888	395	422	629	560
Hole 1002C	5H-5	4376	4329.56	122271.51	4590	41689	22349	217514	9201	102917	394	409	554	750
Hole 1002C	5H-5	4376.5	4330.02	122295.14	4691	41218	22635	209541	9245	105118	396	416	527	646
Hole 1002C	5H-5	4377	4330.49	122318.78	4818	41979	23149	213543	9319	106671	404	357	662	578
Hole 1002C	5H-5	4377.5	4330.96	122342.41	4590	42736	22993	219243	9603	106873	472	379	626	662
Hole 1002C	5H-5	4378	4331.42	122366.04	4760	42820	23467	221409	9645	103949	435	382	629	700
Hole 1002C	5H-5	4378.5	4331.89	122389.67	4739	41671	22668	213447	9543	106205	472	405	581	717
Hole 1002C	5H-5	4379	4332.35	122413.31	5046	43310	24108	198794	10033	114434	493	481	637	690
Hole 1002C	5H-5	4379.5	4332.82	122436.94	4851	44031	24334	217536	9876	107733	426	451	615	529
Hole 1002C	5H-5	4380	4333.29	122460.57	4420	38812	22270	206043	9211	96324	397	487	681	474

Hole 1002C	5H-5	4380.5	4333.75	122484.20	4358	38907	22183	195399	9497	98180	478	410	632	591
Hole 1002C	5H-5	4381	4334.22	122507.83	4975	43682	24532	202786	9892	105911	474	451	694	683
Hole 1002C	5H-5	4381.5	4334.69	122531.47	4735	41766	22881	224537	9346	101245	419	443	595	640
Hole 1002C	5H-5	4382	4335.15	122555.10	4419	40414	22392	214548	9185	105285	439	448	611	707
Hole 1002C	5H-5	4382.5	4335.62	122578.73	4539	39892	22739	201468	9262	105677	442	431	614	576
Hole 1002C	5H-5	4383	4336.08	122602.36	4562	41185	23128	203899	9872	108936	441	470	655	599
Hole 1002C	5H-5	4383.5	4336.55	122626.00	4336	39048	22471	211384	9394	101823	467	432	608	738
Hole 1002C	5H-5	4384	4337.02	122649.63	4399	40339	22364	220600	9481	102209	415	432	650	652
Hole 1002C	5H-5	4384.5	4337.48	122673.26	4426	40065	21765	239708	9065	96399	391	455	643	757
Hole 1002C	5H-5	4385	4337.95	122696.89	4315	39194	21913	230042	9123	101142	434	357	602	720
Hole 1002C	5H-5	4385.5	4338.41	122720.53	4311	38474	22132	212657	8932	99108	400	442	576	676
Hole 1002C	5H-5	4386	4338.88	122744.16	4092	37253	20797	241477	8552	92424	404	361	665	714
Hole 1002C	5H-5	4386.5	4339.35	122767.79	3997	37213	20725	242522	8565	92083	411	400	525	719
Hole 1002C	5H-5	4387	4339.81	122791.42	4241	39165	21549	232339	9195	100912	442	447	687	711
Hole 1002C	5H-5	4387.5	4340.28	122815.05	3967	36218	21076	197411	8611	98755	364	344	615	850
Hole 1002C	5H-5	4388	4340.75	122838.69	4780	42180	23224	209857	9286	104011	442	435	640	919
Hole 1002C	5H-5	4388.5	4341.21	122862.32	4469	41082	22593	217165	9347	99666	420	419	623	907
Hole 1002C	5H-5	4389	4341.68	122885.95	4480	41567	22694	228904	9097	104118	421	386	615	851
Hole 1002C	5H-5	4389.5	4342.14	122909.58	4490	40283	21926	229534	8933	101086	396	484	680	816
Hole 1002C	5H-5	4390	4342.61	122933.22	4626	41034	22590	225007	9253	103045	375	446	566	819
Hole 1002C	5H-5	4390.5	4343.08	122956.85	4706	41351	23337	221552	9291	104029	482	425	618	827
Hole 1002C	5H-5	4391	4343.54	122980.48	4737	42143	23627	208526	9701	104870	472	445	744	767
Hole 1002C	5H-5	4391.5	4344.01	123004.11	4564	41757	23314	204724	9376	110639	408	430	621	868
Hole 1002C	5H-5	4392	4344.47	123027.74	4932	42574	23978	202351	10106	104974	478	438	588	720
Hole 1002C	5H-5	4392.5	4344.94	123051.38	4819	41813	23560	206972	9569	109583	436	462	600	704
Hole 1002C	5H-5	4393	4345.41	123075.01	4696	41295	23233	226400	9563	101122	410	474	683	660
Hole 1002C	5H-5	4393.5	4345.87	123098.64	4021	36234	20974	214730	8687	97871	430	393	737	725
Hole 1002C	5H-5	4394	4346.34	123122.27	4594	40131	22990	218811	9410	101592	411	455	619	728
Hole 1002C	5H-5	4394.5	4346.81	123145.91	4063	37605	21679	205370	9126	104113	477	432	647	817
Hole 1002C	5H-5	4395	4347.27	123169.54	4458	40273	23224	205547	9261	101214	463	401	601	691
Hole 1002C	5H-5	4395.5	4347.74	123193.17	4800	42459	24329	216011	9792	103492	386	450	676	635
Hole 1002C	5H-5	4396	4348.20	123216.80	4403	39419	22296	235507	9065	96147	393	423	575	679
Hole 1002C	5H-5	4396.5	4348.67	123240.43	3994	34039	20184	224075	8199	90014	366	421	606	645
Hole 1002C	5H-5	4397	4349.14	123264.07	4027	38099	21469	210483	8717	97367	428	443	613	661
Hole 1002C	5H-5	4397.5	4349.60	123287.70	4148	38576	22060	205342	8786	98404	390	479	591	665
Hole 1002C	5H-5	4398	4350.07	123311.33	4370	39224	22432	235004	8926	98151	377	368	554	813
Hole 1002C	5H-5	4398.5	4350.53	123334.96	4457	40851	22417	240539	9231	98178	398	466	614	736
Hole 1002C	5H-5	4399	4351.00	123358.60	4430	39726	22442	232255	9156	98931	417	498	573	679
Hole 1002C	5H-5	4399.5	4351.47	123382.23	4092	38704	21475	248322	8615	94521	499	364	629	746
Hole 1002C	5H-5	4400	4351.93	123405.86	4339	41134	23240	231271	9369	102713	463	392	616	764
Hole 1002C	5H-5	4400.5	4352.40	123429.49	4768	41158	23519	218383	9511	106564	449	386	545	899
Hole 1002C	5H-5	4401	4352.87	123453.13	4109	37829	21870	199845	8905	104734	453	482	611	907

Hole 1002C	5H-5	4401.5	4353.33	123476.76	4345	39123	22297	219535	9130	107391	470	395	575	929
Hole 1002C	5H-5	4402	4353.80	123500.39	4378	38356	21976	218478	8738	96446	428	395	626	796
Hole 1002C	5H-5	4402.5	4354.26	123524.02	4458	41568	23873	221498	9247	103159	497	421	587	952
Hole 1002C	5H-5	4403	4354.73	123547.65	4678	41396	23940	216736	9470	106352	453	435	659	952
Hole 1002C	5H-5	4403.5	4355.20	123571.29	4189	38238	21709	238756	8476	93670	487	426	592	876
Hole 1002C	5H-5	4404	4355.66	123594.92	3938	35787	20348	224740	8384	90462	475	386	668	867
Hole 1002C	5H-5	4404.5	4356.13	123618.55	4199	38570	21541	219676	8781	101661	480	391	569	893
Hole 1002C	5H-5	4405	4356.59	123642.18	4649	40194	22615	222707	9204	100845	496	451	583	961
Hole 1002C	5H-5	4405.5	4357.06	123665.82	4052	36734	20945	224906	8300	93748	569	385	587	830
Hole 1002C	5H-5	4406	4357.53	123689.45	4285	38706	21384	251979	8599	99904	507	389	644	1066
Hole 1002C	5H-5	4406.5	4357.99	123713.08	3943	36281	20077	263426	7549	85255	485	373	555	911
Hole 1002C	5H-5	4407	4358.46	123736.71	3554	33499	18385	269749	7186	79913	527	399	588	849
Hole 1002C	5H-5	4407.5	4358.93	123760.34	3974	36931	20699	260581	7856	92021	488	391	594	979
Hole 1002C	5H-5	4408	4359.39	123783.98	3523	33280	18989	254371	7493	86267	372	410	559	897
Hole 1002C	5H-5	4408.5	4359.86	123807.61	3838	35676	19639	251642	7767	87692	440	424	538	945
Hole 1002C	5H-5	4409	4360.32	123831.24	3917	36263	19741	259672	8035	90541	424	373	605	869
Hole 1002C	5H-5	4409.5	4360.79	123854.87	3961	37918	20863	265052	8440	96029	533	366	547	836
Hole 1002C	5H-5	4410	4361.26	123878.51	3692	34848	19631	252638	7741	91883	457	336	593	1110
Hole 1002C	5H-5	4410.5	4361.72	123902.14	3979	38592	21294	241757	8537	96506	452	404	666	782
Hole 1002C	5H-5	4411	4362.19	123925.77	4488	40288	22640	234910	8660	98131	529	446	581	837
Hole 1002C	5H-5	4411.5	4362.65	123949.40	3704	35976	20272	243299	8186	88646	498	338	619	776
Hole 1002C	5H-5	4412	4363.12	123973.04	3709	35966	18837	286229	7259	78105	405	338	523	836
Hole 1002C	5H-5	4412.5	4363.59	123996.67	3945	36718	20300	280933	7932	85424	489	380	564	853
Hole 1002C	5H-5	4413	4364.05	124020.30	3822	35482	19542	284972	7423	86041	561	421	562	794
Hole 1002C	5H-5	4413.5	4364.52	124043.93	3632	35432	19126	280613	7389	82347	470	327	581	774
Hole 1002C	5H-5	4414	4364.99	124067.56	4344	39599	21469	254130	8242	90234	359	448	604	830
Hole 1002C	5H-5	4414.5	4365.45	124091.20	3204	29617	16806	198347	6663	76030	447	381	532	742
Hole 1002C	5H-5	4415	4365.92	124114.83	4387	39498	21643	247081	8423	91306	451	423	575	816
Hole 1002C	5H-5	4415.5	4366.38	124138.46	4201	38702	21423	247161	8796	93804	451	424	631	692
Hole 1002C	5H-5	4416	4366.85	124162.09	3237	31687	17576	264640	6952	79623	486	416	636	726
Hole 1002C	5H-5	4416.5	4367.32	124185.73	3922	37088	20355	240047	7921	91744	463	383	504	730
Hole 1002C	5H-5	4417	4367.78	124209.36	4171	38988	21106	248920	8267	95430	488	429	603	759
Hole 1002C	5H-5	4417.5	4368.25	124232.99	4649	40799	22171	234070	9054	98976	439	425	705	689
Hole 1002C	5H-5	4418	4368.71	124256.62	4142	36444	19891	266779	7685	84117	374	367	552	666
Hole 1002C	5H-5	4418.5	4369.18	124280.25	3928	36602	20277	260793	7872	84115	407	382	626	715
Hole 1002C	5H-5	4419	4369.65	124303.89	4337	39920	22318	227650	8957	98294	465	427	593	742
Hole 1002C	5H-5	4419.5	4370.11	124327.52	3922	36155	20915	243683	8045	90870	428	424	646	739
Hole 1002C	5H-5	4420	4370.58	124351.15	4233	37988	21416	246824	8282	94542	441	386	607	941
Hole 1002C	5H-5	4420.5	4371.05	124374.78	4289	39443	21851	252795	8516	93428	517	398	677	661
Hole 1002C	5H-5	4421	4371.51	124398.42	3912	36636	20167	218022	8351	91363	507	406	660	783
Hole 1002C	5H-5	4421.5	4371.98	124422.05	4147	37141	20975	215729	8570	98872	423	386	584	1008
Hole 1002C	5H-5	4422	4372.44	124445.68	4334	40673	23533	209411	9097	99959	441	374	621	743

Hole 1002C	5H-5	4422.5	4372.91	124469.31	4016	35220	20116	218601	7836	85985	397	371	472	840
Hole 1002C	5H-5	4423	4373.38	124492.95	4737	43865	23983	222567	9533	97589	398	397	516	629
Hole 1002C	5H-5	4423.5	4373.84	124516.58	4647	40327	22311	248275	8686	91259	408	361	624	749
Hole 1002C	5H-5	4424	4374.31	124540.21	4496	40225	22855	242938	8577	94953	445	435	636	827
Hole 1002C	5H-5	4424.5	4374.77	124563.84	3699	34300	19992	217656	7878	85494	447	344	664	665
Hole 1002C	5H-5	4425	4375.24	124587.47	4375	40368	22814	214643	8885	104439	461	429	580	724
Hole 1002C	5H-5	4425.5	4375.71	124611.11	4524	41294	23413	229546	9274	102969	437	447	633	681
Hole 1002C	5H-5	4426	4376.17	124634.74	4564	41409	23669	236618	9159	99754	509	415	720	799
Hole 1002C	5H-5	4426.5	4376.64	124658.37	4744	42482	24230	213869	9913	104083	509	460	616	691
Hole 1002C	5H-5	4427	4377.11	124682.00	4565	42034	24044	212092	9656	104911	537	455	650	809
Hole 1002C	5H-5	4427.5	4377.57	124705.64	4635	42112	23884	230925	9591	102145	445	412	755	751
Hole 1002C	5H-5	4428	4378.04	124729.27	4411	39993	22750	225307	8984	99762	471	409	585	791
Hole 1002C	5H-5	4428.5	4378.50	124752.90	3742	34174	20763	217767	7997	92413	489	422	541	789
Hole 1002C	5H-5	4429	4378.97	124776.53	4587	41167	23232	245268	9107	100047	442	411	540	751
Hole 1002C	5H-5	4429.5	4379.44	124800.16	3994	37775	21875	251157	8446	96730	458	363	627	831
Hole 1002C	5H-5	4430	4379.90	124823.80	4326	39868	22270	250638	8837	101689	480	422	672	923
Hole 1002C	5H-5	4430.5	4380.37	124847.43	4099	39741	21829	251539	8618	97037	551	387	697	872
Hole 1002C	5H-5	4431	4380.83	124871.06	4134	38173	22737	228508	9014	99359	537	434	683	804
Hole 1002C	5H-5	4431.5	4381.30	124894.69	4235	38414	21817	258739	8619	99108	464	380	661	988
Hole 1002C	5H-5	4432	4381.77	124918.33	4490	41614	23315	248099	9329	106717	436	443	602	871
Hole 1002C	5H-5	4432.5	4382.23	124941.96	4797	42844	24753	238441	9693	102710	480	498	729	867
Hole 1002C	5H-5	4433	4382.70	124965.59	4622	39607	23557	246109	8782	96603	514	402	695	803
Hole 1002C	5H-5	4433.5	4383.17	124989.22	4211	39231	22208	286418	8730	97382	481	424	625	888
Hole 1002C	5H-5	4434	4383.63	125012.85	4036	38007	20984	289263	8229	94821	538	395	592	912
Hole 1002C	5H-5	4434.5	4384.10	125036.49	4795	43756	23961	263185	9292	100021	588	441	629	877
Hole 1002C	5H-5	4435	4384.56	125060.12	5146	46052	25625	234016	10007	111406	558	450	667	996
Hole 1002C	5H-5	4435.5	4385.03	125083.75	4703	41429	23970	226918	9637	108801	569	448	724	914
Hole 1002C	5H-5	4436	4385.50	125107.38	4323	38875	23312	211239	9293	101080	473	505	745	794
Hole 1002C	5H-5	4436.5	4385.96	125131.02	4946	43384	25268	200038	9862	104143	496	497	624	803
Hole 1002C	5H-5	4437	4386.43	125154.65	5050	43383	25114	218060	10133	108249	489	496	713	956
Hole 1002C	5H-5	4437.5	4386.89	125178.28	4891	44262	25971	223875	10119	113380	578	568	675	914
Hole 1002C	5H-5	4438	4387.36	125201.91	4338	38582	22971	207055	9358	105479	544	428	680	934
Hole 1002C	5H-5	4438.5	4387.83	125225.55	4954	43136	25099	219089	9896	112071	662	450	674	851
Hole 1002C	5H-5	4439	4388.29	125249.18	4749	44426	25427	243095	9810	109587	630	515	674	1003
Hole 1002C	5H-5	4439.5	4388.76	125272.81	4480	42073	24467	240655	9529	107766	564	513	757	1032
Hole 1002C	5H-5	4440	4389.23	125296.44	4731	42568	24792	242893	9599	103416	622	447	651	832
Hole 1002C	5H-5	4440.5	4389.69	125320.07	4882	42520	25547	234605	9988	111138	674	484	719	994
Hole 1002C	5H-5	4441	4390.16	125343.71	4775	42969	25063	253678	9597	111885	639	469	649	1011
Hole 1002C	5H-5	4441.5	4390.62	125367.34	4608	41883	24196	246180	9517	115649	525	476	632	1206
Hole 1002C	5H-5	4442	4391.09	125390.97	4699	43725	26228	206549	10049	124225	578	461	788	1114
Hole 1002C	5H-5	4442.5	4391.56	125414.60	4426	41342	26825	231471	10783	119866	663	540	779	1006
Hole 1002C	5H-5	4443	4392.02	125438.24	4116	38833	26725	200538	10295	128050	705	542	669	1005

Hole 1002C	5H-5	4443.5	4392.49	125461.87	4015	40148	27776	229778	10403	127416	645	512	748	958
Hole 1002C	5H-5	4444	4392.95	125485.50	3993	38914	26302	245802	10034	115762	653	479	768	1013
Hole 1002C	5H-5	4444.5	4393.42	125509.13	4107	40674	25992	249615	9763	117027	706	505	662	1032
Hole 1002C	5H-5	4445	4393.89	125532.76	3430	32876	22969	213560	8994	112938	639	472	804	1145
Hole 1002C	5H-6	4448	4396.68	125674.56	3630	38332	27012	215391	10947	112422	644	605	896	667
Hole 1002C	5H-6	4448.5	4397.15	125698.19	3266	32982	22601	231423	9610	101739	543	555	843	670
Hole 1002C	5H-6	4449	4397.62	125721.82	3554	37354	25636	236517	10888	111520	612	545	714	757
Hole 1002C	5H-6	4449.5	4398.08	125745.46	4005	41376	28236	221446	11344	117712	656	523	774	557
Hole 1002C	5H-6	4450	4398.55	125769.09	3934	40581	28306	226212	11058	115709	522	499	827	510
Hole 1002C	5H-6	4450.5	4399.01	125792.72	6441	54278	29715	215101	11944	113600	579	562	741	583
Hole 1002C	5H-6	4451	4399.48	125816.35	5380	48941	27486	200169	10781	111695	601	566	738	502
Hole 1002C	5H-6	4451.5	4399.95	125839.98	5316	47784	26245	207153	10728	107315	592	534	804	547
Hole 1002C	5H-6	4452	4400.41	125863.62	6214	53801	29838	191997	11776	120312	653	578	698	601
Hole 1002C	5H-6	4452.5	4400.88	125887.25	5657	50218	26807	197389	11113	101553	558	491	737	549
Hole 1002C	5H-6	4453	4401.34	125910.88	6167	53482	28897	188661	11846	110842	547	492	730	570
Hole 1002C	5H-6	4453.5	4401.81	125934.51	5671	47746	26389	179807	10756	100962	563	575	833	434
Hole 1002C	5H-6	4454	4402.28	125958.15	5651	49364	26850	187504	10975	103842	492	542	832	452
Hole 1002C	5H-6	4454.5	4402.74	125981.78	5991	51329	28198	192427	11157	109520	491	561	727	489
Hole 1002C	5H-6	4455	4403.21	126005.41	5326	47774	26019	204132	10317	101789	481	517	695	491
Hole 1002C	5H-6	4455.5	4403.68	126029.04	5699	50432	27613	194961	11079	106014	501	555	737	438
Hole 1002C	5H-6	4456	4404.14	126052.67	5728	49681	26857	196151	11160	105948	503	443	670	406
Hole 1002C	5H-6	4456.5	4404.61	126076.31	5710	50369	27215	185872	11472	109308	463	461	740	613
Hole 1002C	5H-6	4457	4405.07	126099.94	5558	48469	26325	198395	10603	103024	513	484	709	444
Hole 1002C	5H-6	4457.5	4405.54	126123.57	5161	46519	25637	196202	10224	103208	461	467	627	555
Hole 1002C	5H-6	4458	4406.01	126147.20	5392	47168	25250	198778	10177	110356	513	470	715	731
Hole 1002C	5H-6	4458.5	4406.47	126170.84	5126	46191	25219	197634	9902	109503	416	489	662	711
Hole 1002C	5H-6	4459	4406.94	126194.47	5135	47215	25789	194406	10395	107985	442	459	643	613
Hole 1002C	5H-6	4459.5	4407.40	126218.10	5079	45836	24809	206479	10151	105247	423	421	782	670
Hole 1002C	5H-6	4460	4407.87	126241.73	5166	45731	24580	196590	9983	105610	476	450	630	629
Hole 1002C	5H-6	4460.5	4408.34	126265.36	5183	46049	25058	186570	10215	108264	438	511	712	745
Hole 1002C	5H-6	4461	4408.80	126289.00	5305	46600	25197	195332	10316	107179	426	439	585	696
Hole 1002C	5H-6	4461.5	4409.27	126312.63	4826	45269	25151	195661	10049	107895	490	483	666	881
Hole 1002C	5H-6	4462	4409.74	126336.26	4959	46519	25024	195920	10325	108558	523	408	673	846
Hole 1002C	5H-6	4462.5	4410.20	126359.89	5154	46743	25701	185185	10404	110717	541	454	613	839
Hole 1002C	5H-6	4463	4410.67	126383.53	5459	47955	26681	169245	11022	116581	563	504	718	725
Hole 1002C	5H-6	4463.5	4411.13	126407.16	5941	50937	28042	141660	11862	127224	394	533	672	907
Hole 1002C	5H-6	4464	4411.60	126430.79	6091	51824	28199	135000	12344	127716	458	568	740	739
Hole 1002C	5H-6	4464.5	4412.07	126454.42	6131	53043	29145	125939	12660	128558	413	485	749	666
Hole 1002C	5H-6	4465	4412.53	126478.06	6196	53769	29165	132845	12981	129997	407	504	753	793
Hole 1002C	5H-6	4465.5	4413.00	126501.69	6363	53439	29816	125861	12951	134750	350	523	728	855
Hole 1002C	5H-6	4466	4413.46	126525.32	6016	52441	29121	139289	12619	123439	378	535	765	577
Hole 1002C	5H-6	4466.5	4413.93	126548.95	6090	53067	29472	123272	12685	125370	421	547	743	614

Hole 1002C	5H-6	4467	4414.40	126572.58	6216	52816	29059	136286	12708	117372	396	564	724	531
Hole 1002C	5H-6	4467.5	4414.86	126596.22	6103	52690	28768	135080	12513	116536	379	585	722	519
Hole 1002C	5H-6	4468	4415.33	126619.85	5358	46138	26687	149699	11062	107024	373	484	655	392
Hole 1002C	5H-6	4468.5	4415.80	126643.48	6190	52867	29699	146531	12912	112453	411	544	779	475
Hole 1002C	5H-6	4469	4416.26	126667.11	6069	52595	29513	142173	12496	116792	444	549	704	454
Hole 1002C	5H-6	4469.5	4416.73	126690.75	5950	50487	28406	158147	12052	113818	378	552	757	442
Hole 1002C	5H-6	4470	4417.19	126714.38	6215	53206	29376	135177	12679	120161	406	572	793	515
Hole 1002C	5H-6	4470.5	4417.66	126738.01	6229	51884	28647	134301	12490	123035	445	501	793	523
Hole 1002C	5H-6	4471	4418.13	126761.64	6353	51755	29287	132357	12514	123810	401	545	750	553
Hole 1002C	5H-6	4471.5	4418.59	126785.27	6059	51991	28919	134558	12529	121685	422	559	770	562
Hole 1002C	5H-6	4472	4419.06	126808.91	6205	51924	29093	139923	12670	117350	363	515	746	475
Hole 1002C	5H-6	4472.5	4419.52	126832.54	6039	51951	29174	149034	12353	117914	356	476	675	490
Hole 1002C	5H-6	4473	4419.99	126856.17	5674	49334	28179	146325	11866	117209	389	498	708	593
Hole 1002C	5H-6	4473.5	4420.46	126879.80	5979	51903	29177	137505	12380	125366	359	539	763	585
Hole 1002C	5H-6	4474	4420.92	126903.44	5937	51593	28487	147185	12150	121188	426	553	831	646
Hole 1002C	5H-6	4474.5	4421.39	126927.07	5923	51001	28595	138684	12452	122159	446	527	824	644
Hole 1002C	5H-6	4475	4421.86	126950.70	5791	50972	28819	141279	12278	123630	435	553	758	835
Hole 1002C	5H-6	4475.5	4422.32	126974.33	5772	50208	28351	140720	12357	122343	422	508	854	727
Hole 1002C	5H-6	4476	4422.79	126997.97	5980	51354	29286	136926	12315	124724	474	527	757	683
Hole 1002C	5H-6	4476.5	4423.25	127021.60	5869	50673	28189	150955	11899	125901	442	477	609	737
Hole 1002C	5H-6	4477	4423.72	127045.23	5884	50867	28278	155298	11681	117688	450	520	828	821
Hole 1002C	5H-6	4477.5	4424.19	127068.86	5697	49943	28188	151996	12023	119515	441	502	788	714
Hole 1002C	5H-6	4478	4424.65	127092.49	5810	50238	28120	151672	11905	120001	456	490	783	844
Hole 1002C	5H-6	4478.5	4425.12	127116.13	5846	49812	28298	154967	12103	118633	409	532	630	766
Hole 1002C	5H-6	4479	4425.58	127139.76	5568	49137	27811	166973	11405	114978	472	508	708	892
Hole 1002C	5H-6	4479.5	4426.05	127163.39	5292	49287	27199	168061	10925	112204	384	497	870	839
Hole 1002C	5H-6	4480	4426.52	127187.02	5488	48743	26812	183340	10870	114696	464	518	729	759
Hole 1002C	5H-6	4480.5	4426.98	127210.66	5766	50586	28041	165649	11871	117935	421	528	757	790
Hole 1002C	5H-6	4481	4427.45	127234.29	5906	50826	28304	159489	11916	119992	533	513	854	913
Hole 1002C	5H-6	4481.5	4427.92	127257.92	6384	53002	29950	144189	12671	127769	535	590	845	943
Hole 1002C	5H-6	4482	4428.38	127281.55	6155	53118	30036	129246	12898	130008	485	494	772	1010
Hole 1002C	5H-6	4482.5	4428.85	127305.18	5689	50176	28119	147362	12394	123744	489	539	814	969
Hole 1002C	5H-6	4483	4429.31	127328.82	6154	52787	29415	147649	12645	127174	510	505	699	895
Hole 1002C	5H-6	4483.5	4429.78	127352.45	6021	51171	28796	138805	12666	128415	508	546	781	907
Hole 1002C	5H-6	4484	4430.25	127369.22	5789	51254	29090	134204	12347	126041	450	524	730	1006
Hole 1002C	5H-6	4484.5	4430.71	127379.87	5697	50531	27858	143531	12209	123475	407	603	787	798
Hole 1002C	5H-6	4485	4431.18	127390.52	5565	47933	27012	163057	11415	116387	407	540	757	988
Hole 1002C	5H-6	4485.5	4431.64	127401.17	6004	49692	28141	156662	11708	120519	468	505	731	909
Hole 1002C	5H-6	4486	4432.11	127411.82	5753	50455	27858	165034	11770	119007	399	550	803	983
Hole 1002C	5H-6	4486.5	4432.58	127422.47	5781	50188	27436	155682	11893	119593	387	532	750	980
Hole 1002C	5H-6	4487	4433.04	127433.11	5791	50990	28179	143415	12436	122968	453	506	787	995
Hole 1002C	5H-6	4487.5	4433.51	127443.76	5605	48632	27166	157163	11458	118110	450	566	718	1126

Hole 1002C	5H-6	4488	4433.98	127454.41	5807	50568	28093	145768	12272	123012	480	514	853	1063
Hole 1002C	5H-6	4488.5	4434.44	127465.06	5401	48150	27334	175391	11247	114452	466	459	689	860
Hole 1002C	5H-6	4489	4434.91	127475.71	5439	49057	27800	170990	11858	116711	487	492	796	904
Hole 1002C	5H-6	4489.5	4435.37	127486.36	5624	49838	27129	159672	11625	117541	416	515	820	1014
Hole 1002C	5H-6	4490	4435.84	127497.01	5679	50882	28230	148295	11790	120507	440	534	793	1100
Hole 1002C	5H-6	4490.5	4436.31	127507.65	5817	51106	28005	149164	11880	119609	419	519	779	805
Hole 1002C	5H-6	4491	4436.77	127518.30	6098	51164	28382	150112	12329	120321	471	468	733	832
Hole 1002C	5H-6	4491.5	4437.24	127528.95	5935	51367	29466	137629	12497	122094	391	518	773	861
Hole 1002C	5H-6	4492	4437.70	127539.60	6189	51567	29065	126425	12615	124435	435	537	827	818
Hole 1002C	5H-6	4492.5	4438.17	127550.25	5727	49561	28027	127036	12588	122463	393	492	788	815
Hole 1002C	5H-6	4493	4438.64	127560.90	6107	50066	28935	114986	13062	128420	511	559	873	785
Hole 1002C	5H-6	4493.5	4439.10	127571.54	5944	51305	29441	121974	12818	122336	457	573	890	614
Hole 1002C	5H-6	4494	4439.57	127582.19	5790	49116	28617	161928	11566	113305	479	564	869	544
Hole 1002C	5H-6	4494.5	4440.04	127592.84	5917	50772	28560	144244	12561	112715	412	549	842	476
Hole 1002C	5H-6	4495	4440.50	127603.49	6005	51400	28905	153606	12101	111320	440	541	790	446
Hole 1002C	5H-6	4495.5	4440.97	127614.14	5915	51392	28618	153721	12311	112717	403	514	792	456
Hole 1002C	5H-6	4496	4441.43	127624.79	5845	50863	28690	150245	12364	114135	388	481	818	346
Hole 1002C	5H-6	4496.5	4441.90	127635.43	6109	52027	29672	149671	12320	116886	371	558	879	517
Hole 1002C	5H-6	4497	4442.37	127646.08	6283	52658	29321	152740	12572	118263	362	541	844	452
Hole 1002C	5H-6	4497.5	4442.83	127656.73	5842	50964	29345	161520	12159	116075	365	578	932	447
Hole 1002C	5H-6	4498	4443.30	127667.38	5764	49961	28188	161656	11812	114575	374	516	861	378
Hole 1002C	5H-6	4498.5	4443.76	127678.03	5529	50461	28014	156859	12262	113992	378	507	855	381
Hole 1002C	5H-6	4499	4444.23	127688.68	5515	49015	27524	155678	11351	112851	291	507	796	459
Hole 1002C	5H-6	4499.5	4444.70	127699.33	5857	50510	28407	159426	11793	112613	307	515	822	399
Hole 1002C	5H-6	4500	4445.16	127709.97	5676	49343	27909	165990	11413	110583	329	467	833	440
Hole 1002C	5H-6	4500.5	4445.63	127720.62	5914	50362	28939	162419	11891	116586	385	507	867	439
Hole 1002C	5H-6	4501	4446.10	127731.27	5400	49242	28204	165942	11450	114948	330	535	811	338
Hole 1002C	5H-6	4501.5	4446.56	127741.92	5690	48395	27606	164094	11338	113233	313	545	785	473
Hole 1002C	5H-6	4502	4447.03	127752.57	5673	49164	28305	162153	11561	115328	327	562	833	383
Hole 1002C	5H-6	4502.5	4447.49	127763.22	5579	49175	27649	172505	11356	114430	397	507	738	461
Hole 1002C	5H-6	4503	4447.96	127773.86	5568	49276	28006	179118	11184	112131	302	501	759	451
Hole 1002C	5H-6	4503.5	4448.43	127784.51	5254	47616	26126	196299	10138	108119	326	481	672	544
Hole 1002C	5H-6	4504	4448.89	127795.16	5555	48981	27036	190094	10987	108327	312	474	700	435
Hole 1002C	5H-6	4504.5	4449.36	127805.81	5168	46574	25862	203872	10399	106726	299	449	820	541
Hole 1002C	5H-6	4505	4449.82	127816.46	5252	46654	26272	188443	10326	107862	272	448	787	539
Hole 1002C	5H-6	4505.5	4450.29	127827.11	5473	47351	26710	177473	10549	112314	315	507	746	451
Hole 1002C	5H-6	4506	4450.76	127837.75	5462	47693	27069	184078	10690	107191	328	457	737	475
Hole 1002C	5H-6	4506.5	4451.22	127848.40	5126	45769	25825	202631	10294	104870	317	480	719	389
Hole 1002C	5H-6	4507	4451.69	127859.05	5626	48084	26896	190786	10925	108947	246	474	702	473
Hole 1002C	5H-6	4507.5	4452.16	127869.70	5462	47694	26578	183814	10726	108924	264	466	821	490
Hole 1002C	5H-6	4508	4452.62	127880.35	5331	47436	26455	187013	10570	106140	283	488	707	580
Hole 1002C	5H-6	4508.5	4453.09	127891.00	5085	46994	26212	181331	10259	105401	336	492	651	471

Hole 1002C	5H-6	4509	4453.55	127901.65	5304	47010	26640	172441	10699	107742	269	458	713	516
Hole 1002C	5H-6	4509.5	4454.02	127912.29	5578	48216	26951	161921	10804	110553	263	473	811	581
Hole 1002C	5H-6	4510	4454.49	127922.94	5347	47918	26745	168727	10843	109784	313	469	743	519
Hole 1002C	5H-6	4510.5	4454.95	127933.59	5438	47569	27377	168315	11087	111037	274	558	802	572
Hole 1002C	5H-6	4511	4455.42	127944.24	5346	48413	27044	149529	11261	117103	259	474	834	595
Hole 1002C	5H-6	4511.5	4455.88	127954.89	5482	47717	26958	148366	11268	117447	287	518	811	613
Hole 1002C	5H-6	4512	4456.35	127965.54	5588	49812	28089	146598	11224	120520	319	548	868	528
Hole 1002C	5H-6	4512.5	4456.82	127976.18	5813	50995	28818	142766	11905	118509	316	543	773	529
Hole 1002C	5H-6	4513	4457.28	127986.83	5919	52716	29205	138472	12517	118844	262	500	834	545
Hole 1002C	5H-6	4513.5	4457.75	127997.48	6053	53532	28864	147283	12145	120068	328	532	835	564
Hole 1002C	5H-6	4514	4458.22	128008.13	6221	54733	30134	146885	12337	123425	345	574	921	584
Hole 1002C	5H-6	4514.5	4458.68	128018.78	6485	55418	29881	147725	12444	124927	340	564	940	406
Hole 1002C	5H-6	4515	4459.15	128029.43	6468	55128	30256	151994	12761	121267	278	535	847	477
Hole 1002C	5H-6	4515.5	4459.61	128040.07	6618	56076	30667	154953	12732	122996	314	559	767	478
Hole 1002C	5H-6	4516	4460.08	128050.72	6322	54053	28909	172399	12162	117493	301	488	843	532
Hole 1002C	5H-6	4516.5	4460.55	128061.37	6188	54164	29353	161406	12065	118317	264	482	911	379
Hole 1002C	5H-6	4517	4461.01	128072.02	6085	55042	28740	136724	12551	123427	316	531	968	578
Hole 1002C	5H-6	4517.5	4461.48	128082.67	6054	52669	28634	148687	12098	117119	407	529	849	431
Hole 1002C	5H-6	4518	4461.94	128093.32	5977	53192	28705	150981	12116	118925	289	554	893	477
Hole 1002C	5H-6	4518.5	4462.41	128103.96	5963	53417	28287	148915	12273	119104	305	534	902	522
Hole 1002C	5H-6	4519	4462.88	128114.61	6058	53665	28871	130038	12180	125537	299	588	814	588
Hole 1002C	5H-6	4519.5	4463.34	128125.26	5573	50897	27726	151624	11788	115668	301	522	940	569
Hole 1002C	5H-6	4520	4463.81	128135.91	5688	49946	27060	145278	11734	117250	328	538	831	578
Hole 1002C	5H-6	4520.5	4464.28	128146.56	5325	49047	26391	145123	11025	113413	293	494	807	473
Hole 1002C	5H-6	4521	4464.74	128157.21	5368	49964	26944	155023	11096	113735	280	423	920	498
Hole 1002C	5H-6	4521.5	4465.21	128167.86	5312	49158	26753	163939	11387	110922	296	550	848	563
Hole 1002C	5H-6	4522	4465.67	128178.50	5652	50556	26814	154199	11551	115648	303	473	767	535
Hole 1002C	5H-6	4522.5	4466.14	128189.15	5479	50136	26835	162948	11146	111908	306	506	820	493
Hole 1002C	5H-6	4523	4466.61	128199.80	5693	50865	27171	160693	11380	112672	308	493	887	488
Hole 1002C	5H-6	4523.5	4467.07	128210.45	5918	51381	27552	159148	11259	114260	326	480	877	575
Hole 1002C	5H-6	4524	4467.54	128221.10	5610	50814	27029	166241	11185	111676	324	500	871	601
Hole 1002C	5H-6	4524.5	4468.00	128231.75	5745	50952	27817	147372	11875	118871	369	513	838	558
Hole 1002C	5H-6	4525	4468.47	128242.39	5593	52346	28088	135797	12043	119814	354	511	984	572
Hole 1002C	5H-6	4525.5	4468.94	128253.04	5579	51458	27821	142723	11974	120830	395	543	919	670
Hole 1002C	5H-6	4526	4469.40	128263.69	5604	51690	27402	138581	12248	120181	393	516	902	599
Hole 1002C	5H-6	4526.5	4469.87	128274.34	5397	52097	27098	144941	11891	117022	364	466	854	675
Hole 1002C	5H-6	4527	4470.34	128284.99	5528	52309	27413	150763	12057	115362	330	521	895	557
Hole 1002C	5H-6	4527.5	4470.80	128295.64	5928	54079	27241	150624	11662	115878	366	465	948	636
Hole 1002C	5H-6	4528	4471.27	128306.28	5879	54525	27516	156806	11188	119605	338	489	918	606
Hole 1002C	5H-6	4528.5	4471.73	128316.93	5752	53356	27625	181601	11302	114923	292	488	911	667
Hole 1002C	5H-6	4529	4472.20	128327.58	5910	53769	27975	167033	11614	119577	316	493	953	666
Hole 1002C	5H-6	4529.5	4472.67	128338.23	5785	52970	27438	164734	11796	116933	320	594	1008	557

Hole 1002C	5H-6	4530	4473.13	128348.88	5693	53419	27817	161094	11533	118525	314	524	850	603
Hole 1002C	5H-6	4530.5	4473.60	128359.53	5879	54130	27959	154472	11843	119116	323	554	979	643
Hole 1002C	5H-6	4531	4474.06	128370.18	5657	52307	27564	152655	11548	118866	331	502	876	669
Hole 1002C	5H-6	4531.5	4474.53	128380.82	5340	59017	25491	116862	11215	109364	413	457	830	704
Hole 1002C	5H-6	4532	4475.00	128391.47	5838	53008	27151	158374	11850	118255	342	483	791	627
Hole 1002C	5H-6	4532.5	4475.46	128402.12	5514	51251	27079	170224	11439	113334	366	463	924	593
Hole 1002C	5H-6	4533	4475.93	128412.77	5456	51980	26769	169869	11541	111378	349	502	942	631
Hole 1002C	5H-6	4533.5	4476.40	128423.42	5565	52057	27962	175714	11420	113219	341	508	783	764
Hole 1002C	5H-6	4534	4476.86	128434.07	5592	52091	26997	170061	11607	115354	352	499	827	757
Hole 1002C	5H-6	4534.5	4477.33	128444.71	5544	52568	27424	160730	11886	114084	376	511	840	748
Hole 1002C	5H-6	4535	4477.79	128455.36	5470	53410	25925	156643	11390	110482	390	559	845	655
Hole 1002C	5H-6	4535.5	4478.26	128466.01	5025	52655	25306	147738	11260	109757	431	514	802	800
Hole 1002C	5H-6	4536	4478.73	128476.66	4715	58170	23715	113377	10940	105958	494	488	905	670
Hole 1002C	5H-6	4536.5	4479.19	128487.31	4638	55724	22911	131647	10412	102283	423	475	762	675
Hole 1002C	5H-6	4537	4479.66	128497.96	4936	55693	24452	146051	11166	107714	391	508	767	751
Hole 1002C	5H-6	4537.5	4480.12	128508.60	5232	57200	24952	126711	11577	111074	398	523	992	681
Hole 1002C	5H-6	4538	4480.59	128519.25	4706	59572	23078	119535	10329	101606	480	464	834	679
Hole 1002C	5H-6	4538.5	4481.06	128529.90	4551	59647	22227	104623	10183	100436	584	440	726	711
Hole 1002C	5H-6	4539	4481.52	128540.55	4594	56953	22452	105944	10835	103793	525	564	798	648
Hole 1002C	5H-6	4539.5	4481.99	128551.20	4690	56566	22920	130076	10595	103319	419	431	790	723
Hole 1002C	5H-6	4540	4482.46	128561.85	4926	56456	23089	126227	11262	106806	443	534	826	661
Hole 1002C	5H-6	4540.5	4482.92	128572.50	4366	58680	21478	106420	10205	98898	527	488	740	638
Hole 1002C	5H-6	4541	4483.39	128583.14	4737	58320	22994	110005	10712	105477	460	484	792	616
Hole 1002C	5H-6	4541.5	4483.85	128593.79	4890	59214	22421	115343	10863	103558	517	486	867	620
Hole 1002C	5H-6	4542	4484.32	128604.44	4201	57633	20827	112876	10169	96384	470	448	841	572
Hole 1002C	5H-6	4542.5	4484.79	128615.09	4284	56537	21036	121906	10003	95193	469	458	716	564
Hole 1002C	5H-6	4543	4485.25	128625.74	4199	55416	21876	129866	10406	99488	497	482	831	568
Hole 1002C	5H-6	4543.5	4485.72	128636.39	4575	56191	23136	132042	11194	103753	465	489	917	619
Hole 1002C	5H-6	4544	4486.18	128647.03	4598	57464	21978	125309	10475	99827	453	506	878	664
Hole 1002C	5H-6	4544.5	4486.65	128657.68	4256	59163	21037	123350	10267	95821	482	457	976	630
Hole 1002C	5H-6	4545	4487.12	128668.33	4303	57316	20388	134289	9710	92645	476	412	786	719
Hole 1002C	5H-6	4545.5	4487.58	128678.98	4420	55635	21713	131873	10121	99452	517	467	818	647
Hole 1002C	5H-6	4546	4488.05	128689.63	4297	55563	21342	134964	10264	95997	513	415	888	710
Hole 1002C	5H-6	4546.5	4488.51	128700.28	3944	60516	18581	114518	9043	86436	636	421	693	498
Hole 1002C	5H-6	4547	4488.98	128710.92	4706	57401	22274	122290	10541	100590	417	472	839	704
Hole 1002C	5H-6	4547.5	4489.45	128721.57	4634	53601	22400	110694	10145	102109	397	511	823	653
Hole 1002C	5H-6	4548	4489.91	128732.22	4618	61278	22974	97879	10634	105907	476	488	841	671
Hole 1002C	5H-6	4548.5	4490.38	128742.87	4457	60152	20681	94694	9900	94886	500	480	735	474
Hole 1002C	5H-6	4549	4490.85	128753.52	4376	58805	21280	107044	10327	97191	409	466	780	618
Hole 1002C	5H-6	4549.5	4491.31	128764.17	5123	56947	24322	118430	11274	110078	417	505	894	639
Hole 1002C	5H-6	4550	4491.78	128774.82	4709	58135	22607	116691	10632	100826	394	472	775	586
Hole 1002C	5H-6	4550.5	4492.24	128785.46	5051	59097	24175	106036	11396	110109	403	509	857	694

Hole 1002C	5H-6	4551	4492.71	128796.11	4418	59469	20682	114410	9626	95310	502	442	736	556
Hole 1002C	5H-6	4551.5	4493.18	128806.76	4379	63482	21887	76595	10577	101994	483	468	882	671
Hole 1002C	5H-6	4552	4493.64	128817.41	4700	60024	22442	101476	10444	102297	534	432	807	537
Hole 1002C	5H-6	4552.5	4494.11	128828.06	4597	59524	22054	85301	10516	103179	470	456	970	599
Hole 1002C	5H-6	4553	4494.57	128838.71	4410	60848	20822	90012	9281	95964	518	448	900	569
Hole 1002C	5H-6	4553.5	4495.04	128849.35	4464	59930	20991	100911	9989	96735	428	399	933	535
Hole 1002C	5H-6	4554	4495.51	128860.00	4631	58303	21618	117573	10137	99318	377	473	887	650
Hole 1002C	5H-6	4554.5	4495.97	128870.65	4404	54084	22052	123224	10617	100820	467	429	827	674
Hole 1002C	5H-6	4555	4496.44	128881.30	4459	54774	22466	124460	10112	100367	414	451	765	644
Hole 1002C	5H-6	4555.5	4496.91	128891.95	4594	55824	21837	132684	9912	97620	425	441	845	687
Hole 1002C	5H-6	4556	4497.37	128902.60	4445	55490	21537	138008	9894	96451	443	477	740	657
Hole 1002C	5H-6	4556.5	4497.84	128913.24	4371	56780	21703	137746	9602	93353	401	397	692	643
Hole 1002C	5H-6	4557	4498.30	128923.89	4550	57120	21537	149713	9715	95742	449	474	737	629
Hole 1002C	5H-6	4557.5	4498.77	128934.54	5002	60211	23365	108087	10611	104476	438	474	741	657
Hole 1002C	5H-6	4558	4499.24	128945.19	5035	58904	23938	111651	11105	107999	437	462	814	497
Hole 1002C	5H-6	4558.5	4499.70	128955.84	4649	56451	22097	123793	9809	99277	448	442	867	552
Hole 1002C	5H-6	4559	4500.17	128966.49	4400	58669	20329	100913	9192	91817	495	435	879	555
Hole 1002C	5H-6	4559.5	4500.63	128977.14	4324	59828	20382	94849	8986	92300	528	503	766	592
Hole 1002C	5H-6	4560	4501.10	128987.78	4630	55058	21846	126630	9848	98307	485	408	936	583
Hole 1002C	5H-6	4560.5	4501.57	128998.43	4803	58332	22768	115124	10072	99891	451	481	899	588
Hole 1002C	5H-6	4561	4502.03	129009.08	4469	58790	20954	120103	9504	93910	429	448	813	585
Hole 1002C	5H-6	4561.5	4502.50	129019.73	4256	58518	20447	120858	9020	90845	492	474	739	523
Hole 1002C	5H-6	4562	4502.97	129030.38	4950	54894	23977	120444	10667	106690	403	460	854	692
Hole 1002C	5H-6	4562.5	4503.43	129041.03	4336	56997	20601	123046	9444	90387	405	463	915	558
Hole 1002C	5H-6	4563	4503.90	129051.67	3695	57804	16907	109180	7578	78208	516	411	677	444
Hole 1002C	5H-6	4563.5	4504.36	129062.32	4050	55734	20239	101386	9168	90480	397	430	870	507
Hole 1002C	5H-6	4564	4504.83	129072.97	3793	56266	18243	113481	8526	81053	455	401	804	446
Hole 1002C	5H-6	4564.5	4505.30	129083.62	3725	57713	18211	94919	8221	85053	430	383	764	590
Hole 1002C	5H-6	4565	4505.76	129094.27	4394	55125	21212	109727	9696	95604	461	409	680	532
Hole 1002C	5H-6	4565.5	4506.23	129104.92	4223	55233	20670	119189	9221	91548	409	438	756	591
Hole 1002C	5H-6	4566	4506.69	129115.56	4090	55547	19763	111178	8691	89867	381	409	679	580
Hole 1002C	5H-6	4566.5	4507.16	129126.21	4261	56481	20554	96867	9381	93468	437	416	784	600
Hole 1002C	5H-6	4567	4507.63	129136.86	4632	55196	21999	114272	9820	99364	361	493	817	522
Hole 1002C	5H-6	4567.5	4508.09	129147.51	4636	55655	22202	116215	10144	103138	467	437	894	610
Hole 1002C	5H-6	4568	4508.56	129158.16	4457	57043	21226	103517	9283	95165	458	468	877	585
Hole 1002C	5H-6	4568.5	4509.03	129168.81	4951	57039	23576	102408	10484	105703	388	423	813	683
Hole 1002C	5H-6	4569	4509.49	129179.46	4978	54493	23820	112985	10684	106466	317	519	899	504
Hole 1002C	5H-6	4569.5	4509.96	129190.10	4775	54232	23631	119308	10541	104365	365	438	791	612
Hole 1002C	5H-6	4570	4510.42	129200.75	4593	53584	23317	118359	10196	103089	395	461	889	745
Hole 1002C	5H-6	4570.5	4510.89	129211.40	4711	54992	22755	112768	10290	103453	389	480	891	719
Hole 1002C	5H-6	4571	4511.36	129222.05	4509	54977	21733	135432	9803	98015	415	530	967	691
Hole 1002C	5H-6	4571.5	4511.82	129232.70	3442	41638	17514	105806	8027	82204	362	365	738	602

Hole 1002C	5H-6	4572	4512.29	129243.35	4620	53673	21419	123047	9468	95942	372	393	687	605
Hole 1002C	5H-6	4572.5	4512.75	129253.99	4573	52472	22572	120030	9913	100139	433	459	880	580
Hole 1002C	5H-6	4573	4513.22	129264.64	4343	56043	20486	112279	8984	91929	420	428	692	566
Hole 1002C	5H-6	4573.5	4513.69	129275.29	4132	50141	21629	123533	9414	101027	409	515	877	593
Hole 1002C	5H-6	4575.5	4515.55	129317.88	3486	44478	17316	136272	7899	82572	415	324	719	526
Hole 1002C	5H-6	4576	4516.02	129328.53	4013	54441	20937	121230	8891	93410	431	411	752	578
Hole 1002C	5H-6	4576.5	4516.48	129339.18	4342	54706	21458	143584	9596	94337	423	469	889	645
Hole 1002C	5H-6	4577	4516.95	129349.83	4515	56731	21075	133485	9155	93054	445	407	795	625
Hole 1002C	5H-6	4577.5	4517.42	129360.48	4392	56912	21555	134343	9520	94807	456	423	782	608
Hole 1002C	5H-6	4578	4517.88	129371.13	4655	55138	22809	147482	10082	100133	357	470	788	633
Hole 1002C	5H-6	4578.5	4518.35	129381.78	4437	55081	22520	141508	9960	100140	440	486	774	648
Hole 1002C	5H-6	4579	4518.81	129392.42	4751	53248	23223	157736	10211	101799	427	452	909	762
Hole 1002C	5H-6	4579.5	4519.28	129403.07	4527	55064	23231	136801	10199	101656	438	470	938	676
Hole 1002C	5H-6	4580	4519.75	129413.72	4942	56402	25047	128955	10949	109528	445	542	1036	510
Hole 1002C	5H-6	4580.5	4520.21	129424.58	4883	55062	23670	149945	10631	102978	405	509	960	644
Hole 1002C	5H-6	4581	4520.68	129435.70	4948	56159	24284	139137	11092	108091	349	474	906	647
Hole 1002C	5H-6	4581.5	4521.15	129446.82	4581	55093	22239	156376	9869	97871	446	462	908	628
Hole 1002C	5H-6	4582	4521.61	129457.94	4258	58218	21331	137541	9605	96363	458	430	820	622
Hole 1002C	5H-6	4582.5	4522.08	129469.06	4545	56505	22292	157536	9458	96525	429	444	777	649
Hole 1002C	5H-6	4583	4522.54	129480.18	4796	55608	23991	151724	10469	102530	400	444	874	546
Hole 1002C	5H-6	4583.5	4523.01	129491.30	5233	57616	24881	162348	11018	106676	403	447	1033	709
Hole 1002C	5H-6	4584	4523.48	129502.42	5239	55493	25910	150740	11313	112504	377	499	941	781
Hole 1002C	5H-6	4584.5	4523.94	129513.54	5253	59151	24681	142413	10596	105155	374	550	821	647
Hole 1002C	5H-6	4585	4524.41	129524.66	5757	58528	26530	153618	11631	111974	396	517	941	607
Hole 1002C	5H-6	4585.5	4524.87	129535.78	5611	58493	26220	150844	11574	110584	387	503	987	678
Hole 1002C	5H-6	4586	4525.34	129546.90	5293	57822	26070	148893	11689	112508	391	536	1002	629
Hole 1002C	5H-6	4586.5	4525.81	129558.02	4832	57315	24965	134247	11226	110064	488	537	878	608
Hole 1002C	5H-6	4587	4526.27	129569.14	5343	59239	25402	144482	11512	109018	422	516	937	574
Hole 1002C	5H-6	4587.5	4526.74	129580.26	5114	57759	26015	142348	11317	112751	387	523	1066	640
Hole 1002C	5H-6	4588	4527.21	129591.38	5175	61150	24552	142390	11014	107715	476	438	923	745
Hole 1002C	5H-6	4588.5	4527.67	129602.50	5074	59154	25132	193587	10914	104374	391	465	966	630
Hole 1002C	5H-6	4589	4528.14	129613.62	5345	59665	25302	173998	11105	108463	363	501	1153	768
Hole 1002C	5H-6	4589.5	4528.60	129624.74	5395	59269	27019	152806	12019	116832	401	569	972	796
Hole 1002C	5H-6	4590	4529.07	129635.86	4715	59819	24363	145789	10666	106428	504	481	946	747
Hole 1002C	5H-6	4590.5	4529.54	129646.98	4716	61691	24237	127007	10379	107487	525	566	945	690
Hole 1002C	5H-6	4591	4530.00	129658.10	4527	57509	25178	128890	11382	112393	573	489	1020	675
Hole 1002C	5H-6	4591.5	4530.47	129669.22	4384	56709	23168	124114	10624	105570	464	571	1050	676
Hole 1002C	5H-6	4592	4530.93	129680.34	3334	58460	19178	106733	9145	92380	661	601	993	604
Hole 1002C	5H-6	4593	4531.87	129702.58	4040	54317	23434	113325	10715	111633	485	496	957	619
Hole 1002C	5H-6	4593.5	4532.33	129713.70	3952	57142	21519	102116	9771	103217	558	481	842	540
Hole 1002C	5H-6	4594	4532.80	129724.82	4281	57710	24322	100978	10871	113230	576	488	1037	527
Hole 1002C	5H-6	4594.5	4533.27	129735.94	4359	60524	23088	89972	10445	110811	575	490	929	624

Hole 1002C	5H-7	4597.5	4536.06	129802.66	3896	43740	25115	120709	12762	110284	618	675	1169	478
Hole 1002C	5H-7	4598	4536.53	129813.78	4574	53987	26488	127223	13588	117292	616	601	1115	527
Hole 1002C	5H-7	4598.5	4536.99	129824.90	4263	56986	25164	121573	12845	115219	720	515	1089	586
Hole 1002C	5H-7	4599	4537.46	129836.02	4525	55575	26203	138516	13022	117594	711	579	1075	600
Hole 1002C	5H-7	4599.5	4537.93	129847.15	4244	55158	24950	132198	12333	115614	871	514	1102	610
Hole 1002C	5H-7	4600	4538.39	129858.27	4044	53729	24659	130434	12561	115932	736	532	1058	603
Hole 1002C	5H-7	4600.5	4538.86	129869.39	5139	59709	24378	128691	11461	106286	634	468	1057	573
Hole 1002C	5H-7	4601	4539.33	129880.51	3914	61876	20186	93126	10061	92025	555	431	953	778
Hole 1002C	5H-7	4601.5	4539.79	129891.63	4751	59396	22611	117704	11319	101942	533	523	1030	548
Hole 1002C	5H-7	4602	4540.26	129902.75	4544	63362	20948	100874	9963	95105	571	478	968	528
Hole 1002C	5H-7	4602.5	4540.72	129913.87	4230	61336	19698	108123	9339	90131	509	439	873	471
Hole 1002C	5H-7	4603	4541.19	129924.99	4324	61182	21003	108490	10166	98011	513	449	912	639
Hole 1002C	5H-7	4603.5	4541.66	129936.11	4444	58098	22036	97113	10848	98783	564	525	1088	569
Hole 1002C	5H-7	4604	4542.12	129947.23	4112	59098	20075	86622	9493	91103	784	511	936	465
Hole 1002C	5H-7	4604.5	4542.59	129958.35	3662	66397	16840	89076	7926	78337	695	433	754	587
Hole 1002C	5H-7	4605	4543.05	129969.47	4346	63368	20421	88232	9582	94086	667	512	893	521
Hole 1002C	5H-7	4605.5	4543.52	129980.59	5053	61678	23854	98231	10879	104039	790	531	1023	598
Hole 1002C	5H-7	4606	4543.99	129991.71	4363	62027	21004	101134	9970	94365	652	459	1062	664
Hole 1002C	5H-7	4606.5	4544.45	130002.83	4170	59112	21220	120732	9607	95778	598	483	985	442
Hole 1002C	5H-7	4607	4544.92	130013.95	4893	55441	23005	108796	10728	103943	519	521	1061	601
Hole 1002C	5H-7	4607.5	4545.39	130025.07	6015	63632	27143	110717	12915	123801	532	586	1155	526
Hole 1002C	5H-7	4608	4545.85	130036.19	5797	61583	27154	109200	12740	119711	520	551	1075	566
Hole 1002C	5H-7	4608.5	4546.32	130047.31	5724	62077	26804	101334	12205	116935	538	590	1066	559
Hole 1002C	5H-7	4609	4546.78	130058.43	5871	62981	27447	122819	12670	117226	511	485	1056	576
Hole 1002C	5H-7	4609.5	4547.25	130069.55	5837	62107	26445	122520	11717	116962	509	506	1056	583
Hole 1002C	5H-7	4610	4547.72	130080.67	5938	64046	27858	122543	12651	119481	521	536	1178	487
Hole 1002C	5H-7	4610.5	4548.18	130091.79	5567	59927	25635	122677	11556	112504	508	602	1003	529
Hole 1002C	5H-7	4611	4548.65	130102.91	4918	53193	24643	102260	11277	110803	468	562	953	567
Hole 1002C	5H-7	4611.5	4549.11	130114.03	5891	59580	27242	109142	12794	119696	499	559	1100	453
Hole 1002C	5H-7	4612	4549.58	130125.15	5804	58266	27515	120845	12731	117306	487	526	1013	483
Hole 1002C	5H-7	4612.5	4550.05	130136.27	5456	54369	25776	124950	12362	111337	499	493	1026	475
Hole 1002C	5H-7	4613	4550.51	130147.39	5935	57505	27524	127886	13073	114828	427	537	1082	315
Hole 1002C	5H-7	4613.5	4550.98	130158.51	5727	55895	26404	120878	12645	111057	360	569	1145	331
Hole 1002C	5H-7	4614	4551.45	130169.63	5779	56588	26584	125798	12276	108983	394	520	1245	411
Hole 1002C	5H-7	4614.5	4551.91	130180.75	5552	55446	26174	148737	12283	104895	353	466	1140	305
Hole 1002C	5H-7	4615	4552.38	130191.87	4993	51061	24338	131374	11542	104232	390	517	1129	423
Hole 1002C	5H-7	4615.5	4552.84	130202.99	4893	57617	24344	106637	11254	101776	426	492	1126	383
Hole 1002C	5H-7	4616	4553.31	130214.11	5395	53574	25155	144455	11937	106455	374	456	1184	530
Hole 1002C	5H-7	4616.5	4553.78	130225.23	5121	52282	24479	149257	11726	103088	361	504	1132	388
Hole 1002C	5H-7	4617.5	4554.71	130247.47	5084	52798	25141	161023	11274	106027	404	467	1006	461
Hole 1002C	5H-7	4618	4555.17	130258.59	5351	53193	25352	158332	11961	107315	395	493	1156	576
Hole 1002C	5H-7	4618.5	4555.64	130269.71	5311	52410	25012	156843	11973	105047	376	478	1097	432

Hole 1002C	5H-7	4619	4556.11	130280.83	5443	52681	24977	165201	11414	104655	372	434	1065	403
Hole 1002C	5H-7	4619.5	4556.57	130291.95	5219	52996	25204	157790	11281	104291	411	437	1100	456
Hole 1002C	5H-7	4620	4557.04	130303.07	4761	49375	22894	161859	10938	101934	366	468	1016	503
Hole 1002C	5H-7	4620.5	4557.51	130314.19	5158	52783	23660	167774	11193	104641	349	430	1043	588
Hole 1002C	5H-7	4621	4557.97	130325.31	4826	51836	23884	161782	11064	103214	376	448	1019	603
Hole 1002C	5H-7	4621.5	4558.44	130336.43	5465	53748	25052	154049	11488	106118	346	486	1140	676
Hole 1002C	5H-7	4622	4558.90	130347.55	5439	54963	25228	146860	12003	106043	355	457	1008	447
Hole 1002C	5H-7	4622.5	4559.37	130358.67	5223	56233	25030	130836	12041	109978	371	470	1179	498
Hole 1002C	5H-7	4623	4559.84	130369.79	4770	52421	23321	116903	11333	105359	340	518	1186	550
Hole 1002C	5H-7	4623.5	4560.30	130380.91	5191	56350	25472	127223	12038	109937	365	466	1157	506
Hole 1002C	5H-7	4624	4560.77	130392.03	4913	55645	23835	137569	11189	104600	370	490	988	542
Hole 1002C	5H-7	4624.5	4561.23	130403.15	5108	54475	24244	138003	11612	109619	351	490	1084	638
Hole 1002C	5H-7	4625	4561.70	130414.27	4835	54336	23907	113450	11307	108405	488	452	1051	520
Hole 1002C	5H-7	4625.5	4562.17	130425.39	5342	57541	24683	118542	12508	108302	371	473	1191	548
Hole 1002C	5H-7	4626	4562.63	130436.51	4916	60424	23525	101775	11313	105249	410	485	1123	507
Hole 1002C	5H-7	4626.5	4563.10	130447.63	5349	57995	24420	107412	12229	105419	360	501	1710	546
Hole 1002C	5H-7	4627	4563.57	130458.75	5486	56003	25409	118020	12135	109502	395	515	1025	657
Hole 1002C	5H-7	4627.5	4564.03	130469.87	5544	56235	25206	120230	11997	111786	395	515	1036	601
Hole 1002C	5H-7	4628	4564.50	130480.99	5271	56372	24433	126945	11544	105156	371	485	990	581
Hole 1002C	5H-7	4628.5	4564.96	130492.11	5263	55521	24641	128486	11682	108334	352	501	1251	544
Hole 1002C	5H-7	4629	4565.43	130503.23	5247	56310	24336	127796	11792	106581	361	444	1035	519
Hole 1002C	5H-7	4629.5	4565.90	130514.35	5518	57240	25221	106842	11953	109699	420	544	1122	639
Hole 1002C	5H-7	4630	4566.36	130525.47	5142	56653	23584	99031	11529	107766	466	495	1174	681
Hole 1002C	5H-7	4630.5	4566.83	130536.59	5024	58232	24313	99451	11773	106767	442	468	1200	491
Hole 1002C	5H-7	4631	4567.29	130547.71	4987	58373	23842	96131	11456	106890	420	449	1082	392
Hole 1002C	5H-7	4631.5	4567.76	130558.83	5539	57005	25838	111232	12415	113961	368	467	1103	571
Hole 1002C	5H-7	4632	4568.23	130569.95	4972	55459	23788	111855	11365	107586	527	543	1151	604
Hole 1002C	5H-7	4632.5	4568.69	130581.07	5375	56711	25492	102966	12459	112547	368	446	1219	441
Hole 1002C	5H-7	4633	4569.16	130592.19	5544	58616	25227	95386	12166	113351	385	517	1094	634
Hole 1002C	5H-7	4633.5	4569.63	130603.31	5196	58769	24922	90097	11983	110640	371	442	1173	363
Hole 1002C	5H-7	4634	4570.09	130614.43	5277	58650	25577	93780	12114	110691	360	562	1054	533
Hole 1002C	5H-7	4634.5	4570.56	130625.55	5274	53636	25364	106935	12127	112393	325	522	1208	434
Hole 1002C	5H-7	4635	4571.02	130636.67	5818	58175	26559	93473	12764	116121	289	527	1180	506
Hole 1002C	5H-7	4635.5	4571.49	130647.79	5549	56129	26521	116514	12951	117723	296	417	1144	553
Hole 1002C	5H-7	4636	4571.96	130658.91	5361	55779	24549	117726	12100	111760	272	481	1132	539
Hole 1002C	5H-7	4636.5	4572.42	130670.03	5435	56424	25142	124428	12098	109755	312	498	1153	462
Hole 1002C	5H-7	4637	4572.89	130681.15	5209	58946	24780	86694	11864	109805	378	504	1153	567
Hole 1002C	5H-7	4637.5	4573.35	130692.27	5445	58071	25198	104102	11951	110824	325	461	1151	482
Hole 1002C	5H-7	4638	4573.82	130703.39	5888	58687	26766	96537	12925	118006	363	555	1078	470
Hole 1002C	5H-7	4638.5	4574.29	130714.51	5459	58829	25739	96077	12416	115228	319	505	1248	449
Hole 1002C	5H-7	4639	4574.75	130725.63	4337	49911	22163	107478	10752	100418	351	460	1073	512
Hole 1002C	5H-7	4639.5	4575.22	130736.75	5356	51893	25392	111469	12231	104628	265	493	1241	472

Hole 1002C	5H-7	4640	4575.69	130747.87	5092	49187	24526	123759	11855	103629	380	507	1197	442
Hole 1002C	5H-7	4640.5	4576.15	130758.99	5015	47140	22400	85736	10999	93551	317	483	1233	403
Hole 1002C	5H-7	4641	4576.62	130770.11	6029	56083	27667	113516	13806	111313	247	557	1137	315
Hole 1002C	5H-7	4641.5	4577.08	130781.23	5608	56034	25607	115636	12775	112211	312	465	1227	425
Hole 1002C	5H-7	4642	4577.55	130792.35	6308	58054	28305	109944	13348	110195	322	452	1210	304
Hole 1002C	5H-7	4642.5	4578.02	130803.47	6084	57534	28569	118361	13960	110304	270	506	1228	291
Hole 1002C	5H-7	4643	4578.48	130814.59	5289	53034	25530	136195	12267	99296	251	468	1109	336
Hole 1002C	5H-7	4643.5	4578.95	130825.71	5924	55963	26666	117785	13372	109030	247	492	1140	313
Hole 1002C	5H-7	4644	4579.41	130836.83	5833	58305	26908	100777	13436	116390	312	522	1308	362
Hole 1002C	5H-7	4644.5	4579.88	130847.95	5507	59676	25548	91336	13124	110993	317	574	1265	438
Hole 1002C	5H-7	4645	4580.35	130859.07	5642	59055	26108	96596	12658	113120	331	489	1193	357
Hole 1002C	5H-7	4645.5	4580.81	130870.19	5766	59978	26820	96327	13525	112704	307	484	1251	519
Hole 1002C	5H-7	4646	4581.28	130881.31	5722	58670	25869	101727	12895	109526	314	484	1169	385
Hole 1002C	5H-7	4646.5	4581.74	130892.43	5738	58318	26664	96866	12783	111281	298	508	1229	510
Hole 1002C	5H-7	4647	4582.21	130903.55	5627	59685	25327	92365	12832	111089	320	504	1234	435
Hole 1002C	5H-7	4647.5	4582.68	130914.67	4638	55128	22489	80859	11278	106112	399	513	1226	468
Hole 1002C	5H-7	4648	4583.14	130925.79	4949	59944	23130	68812	11925	107241	371	507	1243	351
Hole 1002C	5H-7	4648.5	4583.61	130936.91	4658	61365	22219	68361	11440	101262	384	468	1173	466
Hole 1002C	5H-7	4649	4584.08	130948.03	4303	58348	20787	70727	10681	97261	371	409	1145	502
Hole 1002C	5H-7	4649.5	4584.54	130959.15	4401	58850	20891	70755	10636	97218	365	433	1130	547
Hole 1002C	5H-7	4650	4585.01	130970.27	4008	56424	19930	85090	9889	91161	383	404	1096	499
Hole 1002C	5H-7	4650.5	4585.47	130981.39	4339	56689	21406	90681	10938	98855	398	432	1203	475
Hole 1002C	5H-7	4651	4585.94	130992.51	3905	57151	19477	86037	9867	88469	464	438	1087	350
Hole 1002C	5H-7	4651.5	4586.41	131003.63	3864	58520	18685	83468	9484	86706	396	430	968	348
Hole 1002C	5H-7	4652	4586.87	131014.75	4421	54834	21510	101370	10445	95479	374	433	1212	491
Hole 1002C	5H-7	4652.5	4587.34	131025.87	4345	53164	21402	98899	10696	99291	321	428	1212	483
Hole 1002C	5H-7	4653	4587.80	131036.99	4100	55073	20480	95996	10220	94551	386	450	1233	448
Hole 1002C	5H-7	4653.5	4588.27	131048.11	4619	59822	22067	65739	11424	102486	331	480	1222	533
Hole 1002C	5H-7	4654	4588.74	131059.23	4272	56365	20664	77267	10478	97761	384	447	1030	438
Hole 1002C	5H-7	4654.5	4589.20	131070.35	4260	57118	20959	69564	10469	98632	376	485	976	461
Hole 1002C	5H-7	4655	4589.67	131081.47	4364	51692	20844	73382	10560	94623	285	483	1873	469
Hole 1002C	5H-7	4655.5	4590.14	131092.59	4214	55134	20427	77067	10282	95890	353	440	1155	351
Hole 1002C	5H-7	4656	4590.60	131103.71	4639	53633	22644	97518	11421	104169	308	440	1390	590
Hole 1002C	5H-7	4656.5	4591.07	131114.83	4712	54736	23611	78101	11956	107569	328	468	1293	448
Hole 1002C	5H-7	4657	4591.53	131125.95	5021	53004	23725	91007	11929	107422	284	486	1169	443
Hole 1002C	5H-7	4657.5	4592.00	131137.07	5133	53122	25125	73122	12600	113740	319	555	1472	522
Hole 1002C	5H-7	4658.5	4592.93	131159.31	4944	56688	23960	64893	12785	115132	332	537	1182	437
Hole 1002C	5H-7	4659	4593.40	131170.43	5020	52960	23951	73210	11858	116695	300	467	1180	542
Hole 1002C	5H-7	4659.5	4593.86	131181.55	5549	54750	26107	71673	13002	116209	289	512	1471	668
Hole 1002C	5H-7	4660	4594.33	131192.67	4009	43141	19855	71134	10047	91150	276	470	1251	428
Hole 1002C	5H-7	4660.5	4594.80	131203.79	3807	42678	19020	55501	9751	90819	237	344	962	367
Hole 1002C	5H-7	4661	4595.26	131214.91	4023	48547	20659	54284	10533	96877	301	497	1338	398

Hole 1002C	5H-7	4661.5	4595.73	131226.03	4500	49876	21954	56867	11568	104111	316	532	1270	356
Hole 1002C	5H-7	4662	4596.20	131237.15	3696	44385	18481	49065	10508	92724	402	500	1231	280
Hole 1002C	5H-7	4663.5	4597.59	131270.51	4083	51198	19320	53066	10012	94163	376	468	1057	462
Hole 1002C	5H-7	4664	4598.06	131281.63	4475	56640	21611	64013	10925	101453	387	474	1006	371
Hole 1002C	5H-7	4664.5	4598.53	131292.75	5101	57852	24790	75747	12616	113104	294	540	1177	478
Hole 1002C	5H-7	4665	4598.99	131303.87	4721	56481	23066	86284	11677	107045	281	450	1153	461
Hole 1002C	5H-7	4665.5	4599.46	131314.99	5208	55845	24020	94381	12341	106882	329	493	1292	504
Hole 1002C	5H-7	4666	4599.92	131326.11	4702	54841	23102	89963	11413	104251	358	456	1230	458
Hole 1002C	5H-7	4666.5	4600.39	131337.23	5318	56699	25230	92410	12188	110652	337	539	1267	379
Hole 1002C	5H-7	4667	4600.86	131348.35	5285	57363	24246	79755	12497	111664	359	501	1347	416
Hole 1002C	5H-7	4667.5	4601.32	131359.47	4434	55818	21567	85497	10567	95921	437	466	1145	454
Hole 1002C	5H-7	4668	4601.79	131370.59	4772	57225	23266	100161	11418	103189	351	450	1098	418
Hole 1002C	5H-7	4668.5	4602.26	131381.71	5025	57424	22664	97322	11265	100720	332	439	1209	395
Hole 1002C	5H-7	4669	4602.72	131392.83	5001	59833	23491	76419	11295	107714	334	509	1343	512
Hole 1002C	5H-7	4669.5	4603.19	131403.95	5392	60718	23756	78342	11240	105710	413	411	1319	504
Hole 1002C	5H-7	4670	4603.65	131415.07	5384	59134	24597	88851	12316	107813	420	498	1270	451
Hole 1002C	5H-7	4670.5	4604.12	131426.19	5167	57571	25148	100104	11889	109170	336	498	1209	424
Hole 1002C	5H-7	4671	4604.59	131437.31	5285	57210	24184	119488	11342	103530	338	516	1250	433
Hole 1002C	5H-7	4671.5	4605.05	131448.43	5392	57181	25070	129886	11932	104238	291	477	1341	385
Hole 1002C	5H-7	4672	4605.52	131459.55	4793	56236	23431	102787	11318	102268	374	495	1160	346
Hole 1002C	5H-7	4672.5	4605.98	131470.67	5459	61306	25088	105306	12071	106532	387	515	1333	465
Hole 1002C	5H-7	4673	4606.45	131481.79	5219	58805	24658	121255	11882	104387	373	508	1312	482
Hole 1002C	5H-7	4673.5	4606.92	131492.91	5433	59002	25019	120248	11725	105025	321	451	1396	352
Hole 1002C	5H-7	4674	4607.38	131504.03	5938	60071	27112	116634	13155	108825	314	497	1219	338
Hole 1002C	5H-7	4674.5	4607.85	131515.15	6173	59357	27247	118537	13075	105317	283	550	1410	407
Hole 1002C	5H-7	4675	4608.32	131526.27	6022	60131	27613	127280	13059	109516	283	524	1467	332
Hole 1002C	5H-7	4675.5	4608.78	131537.39	6232	60386	26986	116743	13099	114533	333	501	1307	390
Hole 1002C	5H-7	4676	4609.25	131548.51	6207	59965	27523	117715	13364	111653	297	524	1431	452
Hole 1002C	5H-7	4676.5	4609.71	131559.63	6078	61806	27836	107692	13132	114117	348	539	1560	395
Hole 1002C	5H-7	4677	4610.18	131570.75	6112	61851	27326	104627	13420	114800	393	516	1418	326
Hole 1002C	5H-7	4677.5	4610.65	131581.87	5312	56237	24316	99111	11631	112656	351	470	1468	508
Hole 1002C	5H-7	4678	4611.11	131592.99	6065	60475	27729	109255	13953	120343	349	486	1441	438
Hole 1002C	5H-7	4678.5	4611.58	131604.11	5777	59407	27421	111853	12619	114648	361	472	1362	373
Hole 1002C	5H-7	4679	4612.04	131615.23	6322	62501	27963	101760	13702	115745	296	555	1585	422
Hole 1002C	5H-7	4679.5	4612.51	131626.35	6305	61141	28183	106988	13036	114330	338	595	1437	350
Hole 1002C	5H-7	4680	4612.98	131637.47	5943	58803	28036	99557	13224	116283	294	514	1567	382
Hole 1002C	5H-7	4680.5	4613.44	131648.59	5869	58131	27418	110181	13190	116551	392	598	1486	463
Hole 1002C	5H-7	4681	4613.91	131659.71	5394	55360	25611	105523	12093	108792	343	560	1703	444
Hole 1002C	5H-7	4681.5	4614.38	131670.83	6129	58837	27269	99093	13269	115436	277	516	1705	387
Hole 1002C	5H-7	4682	4614.84	131681.95	6217	57180	27304	136580	12583	113653	316	506	1389	274
Hole 1002C	5H-7	4682.5	4615.31	131693.07	6576	62268	29606	135191	13805	118410	321	606	1527	314
Hole 1002C	5H-7	4683	4615.77	131704.19	6067	60315	28911	123522	13583	114040	293	640	1697	235

Hole 1002C	5H-7	4683.5	4616.24	131715.31	6276	57595	28534	132144	13902	113698	325	570	1543	261
Hole 1002C	5H-7	4684	4616.71	131726.43	5545	54606	27271	131734	13007	108745	381	571	1727	311
Hole 1002C	5H-CC	4686	4618.57	131770.91	4426	46024	29286	127828	15473	120701	398	611	1804	197
Hole 1002C	5H-CC	4686.5	4619.04	131782.03	4200	44586	28459	121821	15213	114722	410	583	1748	155
Hole 1002C	5H-CC	4687	4619.50	131793.15	3673	41313	27455	128829	14411	114159	376	627	1793	165
Hole 1002C	5H-CC	4687.5	4619.97	131804.27	3202	37570	26475	109500	15232	110832	403	634	1819	249
Hole 1002C	5H-CC	4688	4620.44	131815.39	2276	28610	20932	102756	12896	93789	289	635	1570	197
Hole 1002C	5H-CC	4688.5	4620.90	131826.51	2729	31847	20042	93431	11108	88912	275	455	1401	266
Hole 1002C	5H-CC	4689	4621.37	131837.63	6280	55925	26711	107568	12419	98885	286	515	1643	206
Hole 1002C	5H-CC	4689.5	4621.83	131848.75	7160	66058	31131	130074	14262	107420	316	524	1705	207
Hole 1002C	5H-CC	4690	4622.30	131859.87	7502	67531	30736	126852	14599	114173	273	647	1825	281
Hole 1002C	5H-CC	4690.5	4622.77	131870.99	7262	64697	31350	125417	14583	113140	325	616	1703	252
Hole 1002C	5H-CC	4691	4623.23	131882.11	6910	62559	30659	124913	14312	109138	352	591	1690	204
Hole 1002C	5H-CC	4691.5	4623.70	131893.23	6779	61778	29076	134996	14054	99705	287	563	2021	263
Hole 1002C	5H-CC	4692	4624.16	131904.35	6155	59590	29745	133659	14240	104395	342	562	1920	288
Hole 1002C	5H-CC	4692.5	4624.63	131915.47	5432	52153	27254	117784	12479	99439	289	533	1816	335
Hole 1002C	5H-CC	4693	4625.10	131926.59	5995	54984	28317	117601	13318	107513	307	505	1647	271
Hole 1002C	5H-CC	4693.5	4625.56	131937.71	5379	48866	24714	100879	11849	93932	277	518	1435	257
Hole 1002C	5H-CC	4694	4626.03	131948.83	6213	56660	27639	111539	13343	104433	310	525	1659	203
Hole 1002C	5H-CC	4694.5	4626.50	131959.95	5305	49546	25874	108379	13073	106805	302	517	1537	212
Hole 1002C	5H-CC	4695	4626.96	131971.07	4231	39079	19678	88992	10018	81530	225	394	1233	310
Hole 1002C	5H-CC	4695.5	4627.43	131982.19	4035	40820	20564	96309	10309	81769	191	477	1850	305
Hole 1002C	5H-CC	4696.5	4628.36	132004.43	5590	52954	24844	108304	12436	93008	265	484	1536	260
Hole 1002C	5H-CC	4697	4628.83	132015.55	6010	56975	25504	104598	12596	96923	245	502	1777	225
Hole 1002C	5H-CC	4697.5	4629.29	132026.67	5431	52068	25360	102417	12861	97829	248	478	1666	260
Hole 1002C	5H-CC	4698	4629.76	132037.79	5597	53242	27491	105143	13199	107820	336	577	1575	344
Hole 1002C	5H-CC	4698.5	4630.22	132048.91	5096	48443	24505	102217	11808	100588	246	528	1757	307
Hole 1002C	5H-CC	4699	4630.69	132060.03	4498	44126	21919	92879	10564	91014	246	493	1563	290
Hole 1002C	5H-CC	4699.5	4631.16	132071.15	4675	46401	24006	98445	11904	98629	301	514	1747	357
Hole 1002C	5H-CC	4701.5	4633.02	132115.63	4850	47545	23862	91774	11852	98730	276	457	1718	286
Hole 1002C	5H-CC	4702	4633.49	132126.75	4411	41697	20130	88895	10354	94586	334	563	2005	274
Hole 1002C	5H-CC	4703.5	4634.89	132160.11	3399	37270	22196	85201	11349	111160	329	558	1456	264
Hole 1002C	5H-CC	4704	4635.35	132171.23	2914	34898	19621	83772	10797	98362	305	574	1861	361
Hole 1002C	5H-CC	4704.5	4635.82	132182.35	3186	35686	20935	85782	11095	105488	330	538	2155	233
Hole 1002C	5H-CC	4705	4636.28	132193.47	3732	41297	24487	109691	12594	118251	346	559	1831	417
Hole 1002C	5H-CC	4705.5	4636.75	132204.59	3632	40617	24143	110476	12604	117271	307	526	2344	404
Hole 1002C	6H-1	4641.5	4641.38	132330.54	2382	31029	21572	186555	12142	103392	295	511	1037	184
Hole 1002C	6H-1	4642	4641.84	132346.69	2456	33409	22460	203982	11710	102304	296	510	971	173
Hole 1002C	6H-1	4642.5	4642.30	132362.84	2554	33206	21909	219951	10592	97239	296	501	1063	149
Hole 1002C	6H-1	4643	4642.76	132378.99	2474	34169	22462	216632	11341	95640	292	453	1077	168
Hole 1002C	6H-1	4643.5	4643.22	132395.14	2740	33200	22432	201201	11021	101209	260	444	1058	196
Hole 1002C	6H-1	4644	4643.68	132411.28	5666	57198	29681	225887	12986	109938	293	488	1171	181

Hole 1002C	6H-1	4644.5	4644.14	132427.43	5367	51865	25399	185835	11054	93468	268	400	975	191
Hole 1002C	6H-1	4645	4644.60	132443.58	5384	52624	25424	176351	11811	93764	274	462	1017	223
Hole 1002C	6H-1	4645.5	4645.06	132459.73	5808	56900	25943	208657	11685	96945	244	396	1074	259
Hole 1002C	6H-1	4646	4645.52	132475.88	5788	56446	26538	183409	11645	101193	261	462	1183	181
Hole 1002C	6H-1	4646.5	4645.98	132492.02	5982	57671	26757	171682	12706	105030	192	491	1294	250
Hole 1002C	6H-1	4647	4646.44	132508.17	5688	58745	26072	153962	12012	97328	219	510	1711	382
Hole 1002C	6H-1	4647.5	4646.90	132524.32	5972	56555	26227	171577	11825	97567	230	452	1173	170
Hole 1002C	6H-1	4648	4647.36	132540.47	5605	55952	26259	153667	12196	100607	232	502	1499	223
Hole 1002C	6H-1	4648.5	4647.82	132556.62	5172	52402	25108	156983	11547	97686	239	471	1208	196
Hole 1002C	6H-1	4649	4648.28	132572.76	5166	51704	24210	157745	11256	93977	185	438	1087	253
Hole 1002C	6H-1	4649.5	4648.75	132588.91	5337	53528	24879	170330	11436	95481	169	452	1273	189
Hole 1002C	6H-1	4650	4649.21	132605.06	5217	51841	24817	177507	11369	97727	201	495	1379	208
Hole 1002C	6H-1	4650.5	4649.67	132621.21	4295	42009	20989	164051	9489	83410	163	424	1208	208
Hole 1002C	6H-1	4651	4650.13	132637.36	4098	40273	19348	146377	9221	81251	180	396	1335	223
Hole 1002C	6H-1	4653.5	4652.43	132718.10	5636	53061	25589	86557	13078	109225	204	464	1341	181
Hole 1002C	6H-1	4654	4652.89	132734.24	7593	66757	30506	66907	16820	138917	140	623	1149	188
Hole 1002C	6H-1	4654.5	4653.35	132750.39	7500	67063	31341	80052	17569	134584	205	566	1319	202
Hole 1002C	6H-1	4655	4653.81	132766.54	5516	52622	26398	98559	13580	106978	201	454	1385	191
Hole 1002C	6H-1	4655.5	4654.27	132782.69	4860	50802	26679	90977	13925	110211	259	487	1282	314
Hole 1002C	6H-1	4656	4654.73	132798.84	5843	53975	25350	78564	13595	102877	215	472	1439	302
Hole 1002C	6H-1	4656.5	4655.19	132814.98	5709	52413	23111	45555	13870	112687	181	554	1261	254
Hole 1002C	6H-1	4658	4656.57	132863.43	6315	64762	28448	119933	13503	116047	398	668	1386	280
Hole 1002C	6H-1	4658.5	4657.03	132879.58	6250	69195	30741	173957	14213	122587	433	612	1497	315
Hole 1002C	6H-1	4659	4657.49	132895.72	5544	64212	29809	149423	13557	123378	527	595	1392	424
Hole 1002C	6H-1	4659.5	4657.95	132911.87	4479	55762	27388	131547	12566	121756	519	598	1317	487
Hole 1002C	6H-1	4660	4658.41	132928.02	5103	57524	29987	156563	14127	125781	455	602	1181	276
Hole 1002C	6H-1	4660.5	4658.87	132944.17	6423	63275	31204	210439	13356	116010	345	507	1096	306
Hole 1002C	6H-1	4661	4659.33	132960.32	7012	67232	31634	273769	13563	113347	301	509	1087	314
Hole 1002C	6H-1	4661.5	4659.79	132976.46	6898	65582	30201	303925	13653	108160	288	416	1127	204
Hole 1002C	6H-1	4662	4660.25	132992.61	7431	68464	31899	285602	14823	116878	315	479	898	271
Hole 1002C	6H-1	4662.5	4660.71	133008.76	7472	69175	34589	225891	15927	129714	295	563	871	163
Hole 1002C	6H-1	4663	4661.17	133024.91	7584	69341	37067	134627	17609	156395	362	618	963	129
Hole 1002C	6H-1	4663.5	4661.63	133041.06	6757	64032	35857	171966	16353	148221	380	659	898	289
Hole 1002C	6H-1	4664	4662.09	133057.20	7268	66166	37251	184256	16666	151790	368	658	1006	268
Hole 1002C	6H-1	4664.5	4662.55	133073.35	6828	62134	36147	182314	16394	150385	398	677	1143	186
Hole 1002C	6H-1	4665	4663.01	133089.50	5131	56650	35387	243517	15407	137570	401	628	1170	223
Hole 1002C	6H-1	4665.5	4663.47	133105.65	3769	42649	29710	219907	13243	125331	394	515	1067	162
Hole 1002C	6H-1	4666	4663.93	133121.80	2447	30680	23690	224441	11052	109658	319	593	933	284
Hole 1002C	6H-2	4668.5	4666.24	133202.54	6869	61952	30609	226492	15019	115120	285	468	810	240
Hole 1002C	6H-2	4669	4666.70	133218.68	6923	62600	30885	248413	14673	117255	285	517	864	169
Hole 1002C	6H-2	4669.5	4667.16	133234.83	6197	55872	29549	249318	14170	111749	365	527	953	194
Hole 1002C	6H-2	4670	4667.62	133250.98	4983	48187	27329	228435	12964	107598	325	496	898	295

Hole 1002C	6H-2	4670.5	4668.08	133267.13	5174	49625	26015	222032	11606	97680	248	499	834	337
Hole 1002C	6H-2	4671	4668.54	133283.28	4978	45594	23898	223893	10880	89237	228	430	839	236
Hole 1002C	6H-2	4671.5	4669.00	133299.42	4862	46891	24857	206806	11509	97803	247	496	926	200
Hole 1002C	6H-2	4672	4669.46	133315.57	5099	48829	26369	220438	12069	100907	302	495	841	309
Hole 1002C	6H-2	4672.5	4669.92	133331.72	4424	42264	23423	216736	10104	89084	280	378	774	249
Hole 1002C	6H-2	4673.5	4670.84	133364.02	4704	43860	21059	215509	10177	78884	244	367	721	286
Hole 1002C	6H-2	4674	4671.30	133380.16	5078	46390	22614	233889	10354	93892	244	399	728	208
Hole 1002C	6H-2	4674.5	4671.76	133396.31	5353	50823	24091	253684	10608	102491	230	332	853	189
Hole 1002C	6H-2	4675	4672.22	133412.46	5401	49848	23187	249863	10364	88924	223	399	832	258
Hole 1002C	6H-2	4675.5	4672.68	133428.61	5319	49894	23091	278729	9744	84494	234	337	853	239
Hole 1002C	6H-2	4676	4673.14	133444.76	4570	43379	19915	259774	8496	75894	236	367	970	292
Hole 1002C	6H-2	4676.5	4673.60	133460.90	3862	38245	18563	126863	9898	83912	230	311	737	286
Hole 1002C	6H-2	4677	4674.06	133477.05	5505	51633	25985	115842	13288	122394	244	527	841	335
Hole 1002C	6H-2	4677.5	4674.52	133493.20	6466	55335	27977	87341	15707	136632	279	547	832	317
Hole 1002C	6H-2	4678	4674.98	133509.35	6643	58162	28660	96929	15633	145255	270	600	790	259
Hole 1002C	6H-2	4678.5	4675.44	133525.50	6739	59084	28730	80185	15857	143922	316	532	805	333
Hole 1002C	6H-2	4679	4675.90	133541.64	6895	59972	29323	91196	15182	142198	300	542	848	259
Hole 1002C	6H-2	4679.5	4676.36	133557.79	6586	55879	27864	103075	14456	137542	267	499	693	295
Hole 1002C	6H-2	4680	4676.82	133573.94	7162	61567	29075	126061	14986	131092	266	581	846	241
Hole 1002C	6H-2	4680.5	4677.28	133590.09	7305	61216	30494	121732	15262	122936	293	584	833	223
Hole 1002C	6H-2	4681	4677.74	133606.24	7111	62265	29919	142757	14812	125772	261	537	891	298
Hole 1002C	6H-2	4681.5	4678.20	133622.38	7152	61880	30061	154724	14491	118191	319	502	887	203
Hole 1002C	6H-2	4682	4678.66	133638.53	7024	60366	29057	159176	14469	115883	292	496	843	258
Hole 1002C	6H-2	4682.5	4679.12	133654.68	6720	61318	29960	145796	14566	114001	291	546	921	287
Hole 1002C	6H-2	4683	4679.58	133670.83	7295	62685	30922	139389	15680	113153	297	595	867	238
Hole 1002C	6H-2	4683.5	4680.04	133686.98	6598	57173	27652	140814	14417	103817	265	505	866	282
Hole 1002C	6H-2	4684	4680.50	133703.12	5770	53708	26249	153866	13310	110861	299	584	754	220
Hole 1002C	6H-2	4684.5	4680.96	133719.27	6260	56171	26993	158099	13942	108979	321	509	950	287
Hole 1002C	6H-2	4685.5	4681.88	133751.57	5588	48237	23852	132248	12445	98264	284	519	768	275
Hole 1002C	6H-2	4686	4682.34	133767.72	6335	54513	27236	132668	13851	106946	257	535	884	190
Hole 1002C	6H-2	4686.5	4682.81	133783.86	6814	59265	29350	128567	14776	120768	258	565	929	272
Hole 1002C	6H-2	4687	4683.27	133800.01	6809	58858	29231	120572	14731	121563	253	634	854	242
Hole 1002C	6H-2	4687.5	4683.73	133816.16	6491	56943	28420	119942	15042	120088	263	509	837	223
Hole 1002C	6H-2	4688	4684.19	133832.31	5883	52738	26447	123937	13854	117672	239	540	741	244
Hole 1002C	6H-2	4688.5	4684.65	133848.46	6844	58142	28274	138477	14114	117248	272	511	783	252
Hole 1002C	6H-2	4689	4685.11	133864.60	6944	59871	28578	118219	15270	130461	221	537	778	173
Hole 1002C	6H-2	4689.5	4685.57	133880.75	6974	59404	28924	123652	15293	133613	299	568	904	249
Hole 1002C	6H-2	4690	4686.03	133896.90	5948	52832	26096	126252	13998	135754	249	474	772	317
Hole 1002C	6H-2	4690.5	4686.49	133913.05	6162	53963	26303	154911	12952	132787	243	453	724	297
Hole 1002C	6H-2	4691	4686.95	133929.20	6300	55586	26702	163467	13985	126258	259	488	736	318
Hole 1002C	6H-2	4691.5	4687.41	133945.34	5334	47277	23120	145242	12113	131544	277	393	661	401
Hole 1002C	6H-2	4692	4687.87	133961.49	5961	53884	26107	149354	13622	129442	242	488	682	285

Hole 1002C	6H-2	4692.5	4688.33	133977.64	6536	57839	27631	92075	15526	139017	301	538	903	268
Hole 1002C	6H-2	4693	4688.79	133993.79	5751	51539	24777	124358	13054	143903	296	383	664	326
Hole 1002C	6H-2	4693.5	4689.25	134009.94	5456	49692	24803	135803	12845	139712	274	485	776	404
Hole 1002C	6H-2	4694	4689.71	134026.08	5146	48373	23709	160015	11676	120543	267	404	680	308
Hole 1002C	6H-2	4694.5	4690.17	134042.23	5881	53339	26331	154161	13837	118251	223	441	880	201
Hole 1002C	6H-2	4695	4690.63	134058.38	6308	56665	28373	138710	14870	118860	263	536	745	250
Hole 1002C	6H-2	4695.5	4691.09	134074.53	6449	57784	28949	139796	15004	115655	267	573	802	204
Hole 1002C	6H-2	4696	4691.55	134090.68	6464	54698	28717	132899	14728	109070	244	612	835	265
Hole 1002C	6H-2	4696.5	4692.01	134106.82	6615	57442	28600	139010	15256	109518	277	556	843	159
Hole 1002C	6H-2	4697	4692.47	134122.97	6501	55370	27920	132246	14509	114162	216	487	729	143
Hole 1002C	6H-2	4697.5	4692.93	134139.12	6375	56474	27855	127902	14601	116452	217	500	673	181
Hole 1002C	6H-2	4698	4693.39	134155.27	6697	59271	29113	145650	14533	111629	261	549	711	313
Hole 1002C	6H-2	4698.5	4693.85	134171.42	6873	58632	28903	153219	14600	115242	223	560	926	201
Hole 1002C	6H-2	4699	4694.31	134187.56	6175	55379	26902	153841	13948	104083	267	526	736	179
Hole 1002C	6H-2	4699.5	4694.77	134203.71	6499	56734	28390	173230	14217	108274	259	539	772	184
Hole 1002C	6H-2	4700	4695.23	134219.86	5845	52151	26338	184437	13007	102477	275	510	845	218
Hole 1002C	6H-2	4700.5	4695.69	134236.01	6102	54439	27643	163914	13813	108144	242	550	837	179
Hole 1002C	6H-2	4701	4696.15	134252.16	5661	50828	25166	158817	12561	104068	244	430	809	268
Hole 1002C	6H-2	4701.5	4696.61	134268.30	6007	51883	26286	161946	12703	104900	257	489	738	252
Hole 1002C	6H-2	4702	4697.07	134284.45	5990	52886	25698	194624	12507	135825	183	347	684	282
Hole 1002C	6H-2	4702.5	4697.53	134300.60	6003	51787	24895	191704	12231	116983	194	377	654	345
Hole 1002C	6H-2	4703	4697.99	134316.75	6082	54690	26051	156517	13394	122150	194	425	659	319
Hole 1002C	6H-2	4703.5	4698.45	134332.90	6567	60049	27558	76311	15721	132212	175	514	919	399
Hole 1002C	6H-2	4704	4698.91	134349.04	6085	55789	26131	117222	14344	131356	207	436	790	264
Hole 1002C	6H-2	4704.5	4699.38	134365.19	6209	54992	27084	136391	14207	136286	206	424	742	294
Hole 1002C	6H-2	4705	4699.84	134381.34	6155	53690	26694	146309	13495	124531	247	435	736	316
Hole 1002C	6H-2	4705.5	4700.30	134397.49	6192	56779	26934	124908	14482	121015	257	497	883	236
Hole 1002C	6H-2	4706.5	4701.22	134429.78	4879	44004	22143	171960	11250	103677	250	531	835	372
Hole 1002C	6H-2	4707.5	4702.14	134462.08	5592	49073	24006	104386	12488	118841	172	465	737	195
Hole 1002C	6H-2	4708	4702.60	134478.23	6126	55361	27590	128922	14259	119771	260	479	897	206
Hole 1002C	6H-2	4708.5	4703.06	134494.38	5723	52885	26358	114525	14099	113771	247	491	811	171
Hole 1002C	6H-2	4709	4703.52	134510.52	6202	56093	26805	117645	14270	110295	199	516	906	253
Hole 1002C	6H-2	4709.5	4703.98	134526.67	6146	55133	26367	141261	13629	110459	187	473	871	236
Hole 1002C	6H-2	4710	4704.44	134542.82	6109	54790	26154	148781	13323	114851	183	454	667	243
Hole 1002C	6H-2	4710.5	4704.90	134558.97	6143	55396	27682	140859	14176	111297	224	514	802	200
Hole 1002C	6H-2	4711	4705.36	134575.12	6118	54520	26554	132979	13812	110711	215	547	827	170
Hole 1002C	6H-2	4711.5	4705.82	134591.26	6520	56559	27717	129961	14458	110465	241	494	820	180
Hole 1002C	6H-2	4712	4706.28	134607.41	6200	55712	27337	133264	14359	110184	238	553	816	230
Hole 1002C	6H-2	4712.5	4706.74	134623.56	5661	49988	25222	127158	13022	103058	206	536	861	277
Hole 1002C	6H-2	4713	4707.20	134639.71	6657	57719	26793	122854	14003	112698	210	519	921	205
Hole 1002C	6H-2	4713.5	4707.66	134655.86	6557	60647	25802	76417	15445	115807	176	523	1090	216
Hole 1002C	6H-2	4714	4708.12	134672.00	6127	55867	26424	159061	13353	102122	194	450	848	181

Hole 1002C	6H-2	4714.5	4708.58	134688.15	6166	55738	26897	146077	13891	107741	222	498	875	334
Hole 1002C	6H-2	4715	4709.04	134704.30	6240	55348	26461	149398	13389	105814	192	510	857	316
Hole 1002C	6H-2	4715.5	4709.50	134720.45	6112	53932	26396	148984	13146	110820	244	449	781	149
Hole 1002C	6H-2	4716	4709.96	134736.60	6391	54986	26650	149821	13413	107423	213	488	823	190
Hole 1002C	6H-2	4716.5	4710.42	134752.74	6281	54364	26372	161377	13393	116133	189	477	638	205
Hole 1002C	6H-2	4717	4710.88	134768.89	5988	52291	25385	161132	12652	107460	214	481	795	223
Hole 1002C	6H-2	4717.5	4711.34	134785.04	6170	53093	26199	161113	12754	104132	230	479	801	223
Hole 1002C	6H-2	4718	4711.80	134801.19	6315	53932	26471	145319	13415	113324	225	475	709	270
Hole 1002C	6H-2	4718.5	4712.26	134817.34	5910	52420	25327	160474	12480	107301	207	451	725	159
Hole 1002C	6H-2	4719	4712.72	134833.48	5987	55010	26698	162363	13391	108743	226	469	766	186
Hole 1002C	6H-2	4719.5	4713.18	134849.63	6062	53598	26593	169942	12903	106771	229	431	794	226
Hole 1002C	6H-2	4720	4713.64	134865.78	5875	51629	25620	180081	12954	106123	247	461	679	145
Hole 1002C	6H-2	4720.5	4714.10	134881.93	5939	51303	26048	176260	12682	106145	247	441	691	204
Hole 1002C	6H-2	4721	4714.56	134898.08	6158	52951	26695	175769	13301	105100	253	446	814	321
Hole 1002C	6H-2	4721.5	4715.02	134914.22	6353	54779	26963	169547	13644	108492	268	515	789	276
Hole 1002C	6H-2	4722	4715.48	134930.37	5568	48369	24555	164194	12287	104400	249	429	652	243
Hole 1002C	6H-2	4722.5	4715.94	134946.52	6223	53274	26302	177339	12872	107254	270	447	748	199
Hole 1002C	6H-2	4723	4716.41	134962.67	5678	49644	24938	151260	13260	111392	237	499	813	227
Hole 1002C	6H-2	4723.5	4716.87	134978.82	5811	51009	25491	178888	12500	110577	238	404	634	240
Hole 1002C	6H-2	4724	4717.33	134994.96	5741	50646	24844	171983	12314	113736	236	476	724	294
Hole 1002C	6H-2	4724.5	4717.79	135011.11	4949	44739	22004	169632	10732	99738	230	378	596	284
Hole 1002C	6H-2	4725	4718.25	135027.26	5737	49628	24275	185065	11923	117872	244	335	630	223
Hole 1002C	6H-2	4725.5	4718.71	135043.41	5175	48254	22362	154814	11162	111191	167	356	682	237
Hole 1002C	6H-2	4726	4719.17	135059.56	4531	45183	21147	121921	11755	122173	220	403	973	282
Hole 1002C	6H-2	4726.5	4719.63	135075.70	4460	41541	21455	165036	10860	100869	250	457	690	398
Hole 1002C	6H-2	4727	4720.09	135091.85	4106	41128	21580	180007	10750	97147	254	403	704	367
Hole 1002C	6H-2	4727.5	4720.55	135108.00	5437	48116	23797	144555	12377	121899	266	479	708	270
Hole 1002C	6H-2	4728	4721.01	135124.15	4855	44578	21513	145889	11039	113107	266	405	680	276
Hole 1002C	6H-2	4728.5	4721.47	135140.30	5653	52289	24925	169431	12273	111510	224	460	776	220
Hole 1002C	6H-2	4729	4721.93	135156.44	5165	47042	22536	158122	11416	108558	227	401	630	202
Hole 1002C	6H-2	4729.5	4722.39	135172.59	5502	50076	23883	176262	11627	107500	235	431	819	222
Hole 1002C	6H-2	4730	4722.85	135188.74	5396	49143	24045	185298	11302	101471	217	477	683	255
Hole 1002C	6H-2	4730.5	4723.31	135204.89	5520	51745	24601	184952	11860	102322	223	430	742	227
Hole 1002C	6H-2	4731	4723.77	135221.04	5395	49321	24554	181799	11259	97539	236	500	809	180
Hole 1002C	6H-2	4731.5	4724.23	135237.18	5750	52538	25126	181306	12325	103225	256	436	799	262
Hole 1002C	6H-2	4732	4724.69	135253.33	5197	48931	23854	186302	11755	103289	243	456	745	265
Hole 1002C	6H-2	4732.5	4725.15	135269.48	5564	50638	24822	170072	12080	109517	252	471	754	232
Hole 1002C	6H-2	4733	4725.61	135285.63	5529	49117	24350	160890	12116	107800	234	460	825	266
Hole 1002C	6H-2	4733.5	4726.07	135301.78	5142	46785	22955	163236	11805	107165	253	481	749	173
Hole 1002C	6H-2	4734	4726.53	135317.92	5229	46926	23217	168452	11111	109738	248	411	830	262
Hole 1002C	6H-2	4734.5	4726.99	135334.07	5457	49912	24286	169563	11852	110619	230	441	839	271
Hole 1002C	6H-2	4735	4727.45	135350.22	4717	44024	21541	148289	10797	104137	229	431	798	262

Hole 1002C	6H-2	4735.5	4727.91	135366.37	5825	50169	24773	140676	12596	116409	259	499	732	276
Hole 1002C	6H-2	4736	4728.37	135382.52	5468	49840	24218	160579	12074	114289	255	505	806	243
Hole 1002C	6H-2	4736.5	4728.83	135398.66	5566	49845	24543	150225	12589	120741	259	448	733	389
Hole 1002C	6H-2	4737	4729.29	135414.81	5973	52630	25318	128457	13281	123571	217	444	830	359
Hole 1002C	6H-2	4737.5	4729.75	135430.96	5924	53925	26661	107491	14300	133471	204	532	715	411
Hole 1002C	6H-2	4738	4730.21	135447.11	6085	52911	26324	108842	14173	127398	246	506	824	262
Hole 1002C	6H-2	4738.5	4730.67	135463.26	6187	55002	27354	105780	14946	127214	303	635	887	425
Hole 1002C	6H-2	4739	4731.13	135479.40	5476	50415	24126	93413	13248	125541	267	465	840	402
Hole 1002C	6H-2	4739.5	4731.59	135495.55	6027	54512	25570	95067	14289	117643	252	581	950	197
Hole 1002C	6H-2	4740	4732.05	135511.70	5771	53346	23851	72892	14054	116891	192	536	1051	194
Hole 1002C	6H-2	4740.5	4732.51	135527.85	6916	62528	27637	105378	15714	135729	161	499	1020	230
Hole 1002C	6H-2	4741	4732.97	135544.00	6503	60634	28340	131827	15017	129422	257	572	971	233
Hole 1002C	6H-2	4741.5	4733.44	135560.14	6474	58436	27842	126446	15148	130255	235	596	1038	171
Hole 1002C	6H-2	4742	4733.90	135576.29	6147	55259	25822	153545	13209	107126	217	454	851	279
Hole 1002C	6H-2	4742.5	4734.36	135592.44	6500	58536	27272	178294	13242	110463	280	480	744	245
Hole 1002C	6H-2	4743	4734.82	135608.59	5939	54218	26232	162781	13409	112759	254	526	892	197
Hole 1002C	6H-2	4743.5	4735.28	135624.74	5729	52898	25330	213841	12195	98573	226	475	806	224
Hole 1002C	6H-2	4744	4735.74	135640.88	6105	54333	26228	217749	12128	104609	250	428	829	249
Hole 1002C	6H-2	4744.5	4736.20	135657.03	6109	55195	26755	193149	12808	107561	198	500	707	253
Hole 1002C	6H-2	4745	4736.66	135673.18	5779	53218	26207	185973	12668	108589	250	456	755	230
Hole 1002C	6H-2	4745.5	4737.12	135689.33	5622	50851	25062	188308	12302	100254	255	433	801	292
Hole 1002C	6H-2	4746	4737.58	135705.48	5882	52133	25748	186033	12674	106203	262	491	827	225
Hole 1002C	6H-2	4746.5	4738.04	135721.62	5187	46380	23440	154176	11980	103236	255	459	883	261
Hole 1002C	6H-2	4747	4738.50	135737.77	5779	51845	26234	167432	12805	120050	256	492	724	278
Hole 1002C	6H-2	4747.5	4738.96	135753.92	5957	52170	26566	166001	13406	130484	260	424	779	281
Hole 1002C	6H-2	4748	4739.42	135770.07	5122	44434	23139	141025	11692	120840	229	484	729	334
Hole 1002C	6H-2	4748.5	4739.88	135786.22	5239	46436	23338	135879	12152	120280	208	397	668	394
Hole 1002C	6H-2	4749	4740.34	135802.36	5619	50265	25556	146841	12925	123411	242	482	728	318
Hole 1002C	6H-2	4749.5	4740.80	135818.51	5785	50583	25526	155046	13011	119667	265	475	719	399
Hole 1002C	6H-2	4750	4741.26	135834.66	5796	50762	25284	156805	12987	129093	247	433	782	373
Hole 1002C	6H-2	4751	4742.18	135866.96	6028	53000	26261	133342	13702	134420	283	501	782	445
Hole 1002C	6H-2	4751.5	4742.64	135883.10	6262	53769	26873	151023	13690	136779	321	511	771	376
Hole 1002C	6H-2	4752	4743.10	135899.25	5694	50491	25861	170672	13141	133864	342	550	816	469
Hole 1002C	6H-2	4752.5	4743.56	135915.40	4545	41620	20702	179775	9904	107645	260	319	644	333
Hole 1002C	6H-2	4753	4744.02	135931.55	5712	52485	25459	169296	12847	122913	309	541	964	316
Hole 1002C	6H-2	4753.5	4744.48	135947.70	6246	55877	27786	193412	13458	129483	365	498	709	316
Hole 1002C	6H-2	4754	4744.94	135963.84	6788	58700	28800	175044	13951	134555	352	525	743	344
Hole 1002C	6H-2	4754.5	4745.40	135979.99	6289	56074	27397	164598	13644	125148	303	498	753	238
Hole 1002C	6H-2	4755	4745.86	135996.14	6034	53932	26603	157552	13184	119719	311	508	768	239
Hole 1002C	6H-2	4755.5	4746.32	136012.29	6511	56969	27752	171572	13786	121629	322	557	791	254
Hole 1002C	6H-2	4756	4746.78	136028.44	6231	56128	27485	176741	13790	116079	299	466	755	260
Hole 1002C	6H-2	4756.5	4747.24	136044.58	6591	56692	27775	165157	13822	110804	303	464	837	218

Hole 1002C	6H-2	4757	4747.70	136060.73	5900	52164	26579	158248	13302	113013	279	484	845	169
Hole 1002C	6H-2	4757.5	4748.16	136076.88	6215	55893	27500	150495	13867	121017	274	500	904	203
Hole 1002C	6H-2	4758	4748.62	136093.03	6391	56630	27724	145806	13962	126269	304	558	813	229
Hole 1002C	6H-2	4758.5	4749.08	136109.18	6460	56500	27840	136593	14666	119316	316	608	909	186
Hole 1002C	6H-2	4759	4749.54	136125.32	5863	52575	26380	137495	13999	116561	318	559	757	366
Hole 1002C	6H-2	4759.5	4750.00	136141.47	6127	54327	26447	146929	13640	122783	299	465	807	267
Hole 1002C	6H-2	4760	4750.47	136157.62	6209	53787	26556	160944	13606	118947	314	468	766	299
Hole 1002C	6H-2	4760.5	4750.93	136173.77	6232	54210	26900	164217	13290	120075	258	446	714	162
Hole 1002C	6H-2	4761	4751.39	136189.92	6341	56624	27713	146613	14102	131995	301	411	828	334
Hole 1002C	6H-2	4761.5	4751.85	136206.06	6523	57087	27493	165157	13394	134508	293	465	747	252
Hole 1002C	6H-2	4762	4752.31	136222.21	6714	57007	27944	154587	13913	127385	241	477	741	264
Hole 1002C	6H-2	4762.5	4752.77	136238.36	6563	56675	27950	158320	14049	126046	327	472	797	285
Hole 1002C	6H-2	4763	4753.23	136254.51	4875	43194	22789	174258	11634	105706	256	457	712	317
Hole 1002C	6H-2	4763.5	4753.69	136270.66	5878	50673	25586	171500	12729	104966	323	457	721	245
Hole 1002C	6H-2	4764	4754.15	136286.80	6262	54727	27090	183020	13479	115388	323	487	826	303
Hole 1002C	6H-2	4764.5	4754.61	136302.95	5754	51349	26242	179796	13111	110863	288	476	741	288
Hole 1002C	6H-2	4765	4755.07	136319.10	6080	54672	27331	178175	13031	122776	309	465	724	258
Hole 1002C	6H-2	4765.5	4755.53	136335.25	6338	55048	26841	181913	13592	122118	273	495	823	242
Hole 1002C	6H-2	4766	4755.99	136351.40	6240	55478	26978	183484	13107	118242	295	468	711	227
Hole 1002C	6H-2	4766.5	4756.45	136367.54	6398	55722	27946	173821	13599	124139	245	415	784	253
Hole 1002C	6H-2	4767	4756.91	136383.69	6235	54503	26802	184108	13604	121436	289	423	827	218
Hole 1002C	6H-2	4767.5	4757.37	136399.84	6139	54814	26994	184817	13061	126900	212	400	741	206
Hole 1002C	6H-2	4768	4757.83	136415.99	6261	54467	26498	181318	13499	125256	262	446	703	230
Hole 1002C	6H-2	4768.5	4758.29	136432.14	6408	55652	27411	175777	13864	123392	245	510	773	201
Hole 1002C	6H-2	4769	4758.75	136448.28	5643	50199	25522	174978	12534	120134	336	504	788	168
Hole 1002C	6H-2	4769.5	4759.21	136464.43	6299	54994	27265	179013	13432	123668	273	472	687	206
Hole 1002C	6H-2	4770	4759.67	136480.58	6141	54210	26446	178101	12560	137329	259	426	657	212
Hole 1002C	6H-2	4770.5	4760.13	136496.73	5758	51199	25071	181097	12364	110428	244	415	725	286
Hole 1002C	6H-2	4771	4760.59	136512.88	6112	56068	27288	183444	13127	104839	280	482	714	213
Hole 1002C	6H-2	4771.5	4761.05	136529.02	6383	56614	27705	190686	13391	105785	279	514	762	201
Hole 1002C	6H-2	4772	4761.51	136545.17	5930	53373	26365	197550	12567	101772	280	471	843	269
Hole 1002C	6H-2	4772.5	4761.97	136561.32	6120	55039	26989	194896	12918	100862	249	490	673	184
Hole 1002C	6H-2	4773	4762.43	136577.47	5689	49352	25936	173442	12343	100337	267	589	832	219
Hole 1002C	6H-2	4773.5	4762.89	136593.62	5851	50385	25720	175562	12155	100303	245	528	701	238
Hole 1002C	6H-2	4774	4763.35	136609.76	6151	54470	26429	199854	12455	105890	201	462	606	198
Hole 1002C	6H-2	4774.5	4763.81	136625.91	5734	53445	26535	196090	12794	106501	239	454	759	330
Hole 1002C	6H-2	4775	4764.27	136642.06	5737	51688	25597	208416	12058	98034	241	450	764	270
Hole 1002C	6H-2	4775.5	4764.73	136658.21	5916	52791	25823	202564	12103	106359	247	458	766	176
Hole 1002C	6H-2	4776	4765.19	136674.36	5525	50179	25092	201725	11697	100940	213	499	710	220
Hole 1002C	6H-2	4776.5	4765.65	136690.50	5484	50266	25435	196099	11944	104173	238	512	747	221
Hole 1002C	6H-2	4777	4766.11	136706.65	5834	51548	25867	218238	11991	98622	234	417	827	205
Hole 1002C	6H-2	4777.5	4766.57	136722.80	5716	51122	25917	204343	12012	102992	222	433	729	272

Hole 1002C	6H-2	4778	4767.03	136738.95	5105	46918	25454	191274	11930	102682	284	510	848	188
Hole 1002C	6H-2	4778.5	4767.50	136755.10	4320	40699	21873	189917	10242	98567	224	463	658	284
Hole 1002C	6H-2	4779	4767.96	136771.24	5602	51048	25403	211692	11840	101106	214	474	776	284
Hole 1002C	6H-2	4779.5	4768.42	136787.39	5686	51950	25786	205283	11725	103067	246	515	715	198
Hole 1002C	6H-2	4780	4768.88	136803.54	5660	51818	25732	189752	12337	111824	246	459	786	249
Hole 1002C	6H-2	4780.5	4769.34	136819.69	4820	46691	22868	198328	10733	122666	232	362	527	171
Hole 1002C	6H-2	4781	4769.80	136835.84	4226	40993	20048	164392	9441	114369	188	311	492	225
Hole 1002C	6H-2	4781.5	4770.26	136851.98	6074	53244	25344	185219	12542	123353	215	453	710	216
Hole 1002C	6H-2	4782	4770.72	136868.13	6330	54990	27019	143893	14032	121597	220	482	834	275
Hole 1002C	6H-2	4782.5	4771.18	136884.28	5891	52548	25578	170167	12597	131586	233	367	641	219
Hole 1002C	6H-2	4783	4771.64	136900.43	5862	51467	25341	186243	11681	125873	219	341	560	195
Hole 1002C	6H-2	4783.5	4772.10	136916.58	5471	50933	25338	203913	11883	104665	253	509	789	173
Hole 1002C	6H-2	4784	4772.56	136932.72	5177	48350	24665	195248	11677	105742	258	503	771	228
Hole 1002C	6H-2	4784.5	4773.02	136948.87	5366	49780	25092	211769	11711	103515	242	451	721	267
Hole 1002C	6H-2	4785	4773.48	136965.02	5699	51659	25423	190799	12106	117515	238	452	695	220
Hole 1002C	6H-2	4785.5	4773.94	136981.17	5667	49865	24768	170269	12032	118700	248	432	824	268
Hole 1002C	6H-2	4786	4774.40	136997.32	5851	52610	26284	166222	12816	120103	216	532	847	278
Hole 1002C	6H-2	4786.5	4774.86	137013.46	5558	47914	24321	120183	12473	126197	230	453	638	293
Hole 1002C	6H-2	4787	4775.32	137029.61	6158	54816	27287	150670	13822	124145	278	490	779	244
Hole 1002C	6H-2	4787.5	4775.78	137045.76	6362	55572	27131	148678	13696	115532	295	506	779	204
Hole 1002C	6H-2	4788	4776.24	137061.91	6184	55531	26090	155856	12885	120173	283	424	908	197
Hole 1002C	6H-2	4788.5	4776.70	137078.06	5890	54648	25496	170491	12713	109899	266	473	953	182
Hole 1002C	6H-2	4789	4777.16	137094.20	5472	50318	24181	164372	11858	104283	235	447	803	236
Hole 1002C	6H-2	4789.5	4777.62	137110.35	6066	53864	25800	201556	12365	106767	242	402	802	216
Hole 1002C	6H-2	4790	4778.08	137126.50	5664	50812	25114	195101	11816	98755	234	431	804	237
Hole 1002C	6H-2	4790.5	4778.54	137142.65	5793	51768	25547	191294	12466	105988	271	495	856	270
Hole 1002C	6H-2	4791	4779.00	137158.80	5594	48341	24465	184702	12038	105457	247	456	701	171
Hole 1002C	6H-2	4791.5	4779.46	137174.94	5830	51314	26452	186097	12520	109226	287	503	827	165
Hole 1002C	6H-2	4792	4779.92	137191.09	5794	51775	25985	191554	12896	106885	252	515	718	227
Hole 1002C	6H-2	4792.5	4780.38	137207.24	5746	51242	25238	228270	12081	106003	260	429	703	238
Hole 1002C	6H-2	4793	4780.84	137223.39	5792	51342	25984	203321	12184	119775	241	489	654	205
Hole 1002C	6H-2	4793.5	4781.30	137239.54	5137	45954	24031	184469	11539	110592	300	410	660	198
Hole 1002C	6H-2	4794	4781.76	137255.68	5924	52128	26609	182377	13045	112732	278	472	789	249
Hole 1002C	6H-2	4794.5	4782.22	137271.83	5845	50425	25915	181858	12288	108765	266	545	771	168
Hole 1002C	6H-2	4795.5	4783.14	137304.13	5673	49836	24240	183059	12106	109260	205	422	758	248
Hole 1002C	6H-2	4796	4783.60	137320.28	6236	54512	26648	203917	12554	114751	245	448	697	199
Hole 1002C	6H-2	4796.5	4784.06	137336.42	6068	52799	25875	209999	12333	107168	239	498	836	179
Hole 1002C	6H-2	4797	4784.53	137352.57	5426	48724	24664	202448	11555	101027	266	470	741	239
Hole 1002C	6H-2	4797.5	4784.99	137368.72	5746	51443	25621	220382	11930	105406	242	458	671	166
Hole 1002C	6H-2	4798	4785.45	137384.87	5592	51554	25317	220787	12275	108560	283	507	785	247
Hole 1002C	6H-2	4798.5	4785.91	137401.02	5778	51609	25183	210602	12358	113903	264	495	747	242
Hole 1002C	6H-2	4799	4786.37	137417.16	5970	50983	24728	192526	12145	137002	276	411	681	229

Hole 1002C	6H-2	4799.5	4786.83	137433.31	6208	53753	26386	188065	12607	127503	285	464	782	316
Hole 1002C	6H-2	4800	4787.29	137449.46	5958	52084	26305	186520	12979	127991	250	458	728	185
Hole 1002C	6H-2	4800.5	4787.75	137465.61	6129	53944	26587	194207	12712	123852	280	457	745	216
Hole 1002C	6H-2	4801	4788.21	137481.76	6341	56357	27333	197384	13358	120800	255	496	776	237
Hole 1002C	6H-2	4801.5	4788.67	137497.90	5928	54076	26667	194287	13015	117888	319	498	851	226
Hole 1002C	6H-2	4802	4789.13	137514.05	5915	53351	27018	205953	13105	119247	284	485	805	153
Hole 1002C	6H-2	4802.5	4789.59	137530.20	5432	48811	25007	179976	12356	106994	278	487	845	150
Hole 1002C	6H-2	4803	4790.05	137546.35	5909	53806	26783	182923	13042	112873	286	479	967	219
Hole 1002C	6H-2	4803.5	4790.51	137562.50	6302	55959	27317	200909	13190	119251	313	474	853	219
Hole 1002C	6H-2	4804	4790.97	137578.64	6398	54269	26405	205149	12845	110856	256	467	724	238
Hole 1002C	6H-2	4804.5	4791.43	137594.79	6747	58624	28234	200924	13523	123310	244	496	884	231
Hole 1002C	6H-2	4805	4791.89	137610.94	7165	60008	28868	193451	14095	121323	282	477	799	285
Hole 1002C	6H-2	4805.5	4792.35	137627.09	7176	60916	30131	182066	14772	126374	296	536	788	185
Hole 1002C	6H-2	4806	4792.81	137643.24	6692	57758	28030	194251	13312	141857	272	497	788	162
Hole 1002C	6H-2	4806.5	4793.27	137659.38	6466	57680	27497	190019	13089	141969	266	418	676	178
Hole 1002C	6H-2	4807	4793.73	137675.53	6848	60670	29809	198357	13915	120272	320	499	848	204
Hole 1002C	6H-2	4807.5	4794.19	137691.68	7095	59865	29416	205906	13762	125979	306	527	771	283
Hole 1002C	6H-2	4808	4794.65	137707.83	6923	59566	28984	209234	13679	120708	336	559	712	215
Hole 1002C	6H-2	4808.5	4795.11	137723.98	7010	60155	28979	213065	13629	122132	293	471	779	230
Hole 1002C	6H-2	4809	4795.57	137740.12	6979	60473	29989	196202	13921	120866	339	572	720	222
Hole 1002C	6H-2	4809.5	4796.03	137756.27	7054	60373	30081	205740	13898	121273	341	519	759	302
Hole 1002C	6H-2	4810	4796.49	137772.42	6894	60852	31008	190327	14427	126234	324	574	898	233
Hole 1002C	6H-2	4810.5	4796.95	137788.57	6984	59969	30888	186491	14676	127397	326	569	847	154
Hole 1002C	6H-2	4811	4797.41	137804.72	7084	62036	31366	173410	14832	135704	261	544	836	276
Hole 1002C	6H-2	4811.5	4797.87	137820.86	7112	60006	31027	173072	14751	130584	335	491	883	140
Hole 1002C	6H-2	4812	4798.33	137837.01	6759	59788	30764	188224	14706	128316	325	634	963	233
Hole 1002C	6H-2	4812.5	4798.79	137853.16	6439	57513	29977	201040	13434	128872	318	565	954	254
Hole 1002C	6H-2	4813	4799.25	137869.31	6527	56800	29596	200458	13888	127771	319	530	793	125
Hole 1002C	6H-2	4813.5	4799.71	137885.46	6530	58013	28894	194172	13540	124736	310	590	889	163
Hole 1002C	6H-2	4814	4800.17	137901.60	6517	59180	28733	217750	13017	137366	343	427	877	209
Hole 1002C	6H-2	4814.5	4800.63	137917.75	5119	45800	23349	146368	11839	107637	372	511	783	157
Hole 1002C	6H-3	4819.5	4805.24	138079.23	4380	40541	21187	151640	10836	94667	248	436	757	169
Hole 1002C	6H-3	4820	4805.70	138095.38	6043	52767	25869	183308	13018	113884	291	560	812	165
Hole 1002C	6H-3	4820.5	4806.16	138111.53	6464	57922	27275	187289	13912	117440	253	515	848	191
Hole 1002C	6H-3	4821	4806.62	138127.68	6360	56408	27129	188142	13686	120689	253	519	748	168
Hole 1002C	6H-3	4821.5	4807.08	138143.82	7174	62177	29179	185097	15188	133096	299	543	741	258
Hole 1002C	6H-3	4822	4807.54	138159.97	7330	63023	29816	186351	14723	127104	353	555	809	237
Hole 1002C	6H-3	4822.5	4808.00	138176.12	7156	61705	28735	182459	14402	129742	314	583	854	150
Hole 1002C	6H-3	4823	4808.46	138192.27	6829	59550	28038	187357	13462	126707	345	543	841	229
Hole 1002C	6H-3	4823.5	4808.92	138208.42	7050	60378	28294	193922	14213	126901	289	558	799	182
Hole 1002C	6H-3	4824	4809.38	138224.56	6887	58367	28081	190148	13898	124922	317	488	803	180
Hole 1002C	6H-3	4824.5	4809.84	138240.71	6175	54084	26085	175540	13122	117353	215	576	801	269

Hole 1002C	6H-3	4825	4810.30	138256.86	5892	52868	26409	176976	12735	115011	264	437	806	203
Hole 1002C	6H-3	4825.5	4810.76	138273.01	5825	52711	25824	181827	12948	113568	248	504	751	170
Hole 1002C	6H-3	4826	4811.22	138289.16	6139	54092	25370	194621	12661	112480	284	463	704	232
Hole 1002C	6H-3	4826.5	4811.68	138305.30	6129	52666	25764	195650	12427	113830	231	426	668	148
Hole 1002C	6H-3	4827	4812.14	138321.45	6041	54534	26667	180586	12770	113348	265	505	762	205
Hole 1002C	6H-3	4827.5	4812.60	138337.60	5443	49046	23768	158960	11649	101291	259	511	839	219
Hole 1002C	6H-3	4828	4813.06	138353.75	5972	52653	25914	170515	12932	106945	263	486	807	212
Hole 1002C	6H-3	4828.5	4813.52	138369.90	6051	53961	26218	192097	12636	106135	278	467	760	233
Hole 1002C	6H-3	4829	4813.98	138386.04	5911	50405	23519	205985	11416	124599	214	356	540	222
Hole 1002C	6H-3	4829.5	4814.44	138402.19	5769	51534	23806	242148	10990	102164	345	409	943	204
Hole 1002C	6H-3	4831	4815.82	138450.64	4837	44264	23607	180856	11518	99266	254	479	856	241
Hole 1002C	6H-3	4831.5	4816.28	138466.78	5587	48957	25400	188748	12331	99487	256	498	771	345
Hole 1002C	6H-3	4832	4816.74	138482.93	5664	49234	24965	180083	12306	107693	216	471	682	238
Hole 1002C	6H-3	4832.5	4817.20	138499.08	6071	52255	25766	173053	13175	110684	281	428	760	360
Hole 1002C	6H-3	4833	4817.66	138515.23	6029	52406	25271	195039	12312	109302	285	461	806	209
Hole 1002C	6H-3	4833.5	4818.13	138531.38	5777	49116	23928	184211	11672	107228	200	389	761	243
Hole 1002C	6H-3	4834	4818.59	138547.52	6280	55430	26373	176730	13280	118839	268	458	731	186
Hole 1002C	6H-3	4834.5	4819.05	138563.67	6233	53742	26094	174506	12984	122050	198	450	721	231
Hole 1002C	6H-3	4835	4819.51	138579.82	6111	52902	25914	162022	13269	120340	266	500	875	256
Hole 1002C	6H-3	4835.5	4819.97	138595.97	5646	51166	25029	179167	12227	123704	284	543	823	202
Hole 1002C	6H-3	4836.5	4820.89	138628.26	4393	42528	21813	223653	10133	97105	280	404	729	217
Hole 1002C	6H-3	4837	4821.35	138644.41	4369	42209	21383	257907	9652	87884	289	415	884	331
Hole 1002C	6H-3	4837.5	4821.81	138660.56	4649	43083	22065	252433	9987	85758	247	455	793	210
Hole 1002C	6H-3	4838	4822.27	138676.71	4848	43693	21811	232620	10367	86908	229	439	700	210
Hole 1002C	6H-3	4838.5	4822.73	138692.86	5734	51167	24668	238105	11068	93405	217	489	822	198
Hole 1002C	6H-3	4839	4823.19	138709.00	5168	45314	22428	202691	10384	89232	221	397	823	164
Hole 1002C	6H-3	4839.5	4823.65	138725.15	5651	50254	24644	217156	11537	96568	232	435	890	246
Hole 1002C	6H-3	4840	4824.11	138741.30	5964	52151	24963	224695	11614	95167	223	421	767	205
Hole 1002C	6H-3	4840.5	4824.57	138757.45	5426	49942	24111	218862	11332	96897	234	428	809	190
Hole 1002C	6H-3	4841	4825.03	138773.60	5767	50721	24170	220653	11267	105241	217	442	832	213
Hole 1002C	6H-3	4841.5	4825.49	138789.74	5432	48577	23304	235139	10698	101232	215	368	762	187
Hole 1002C	6H-3	4842	4825.95	138805.89	5546	50430	24074	220809	11570	111380	259	443	852	208
Hole 1002C	6H-3	4842.5	4826.41	138822.04	5867	51657	25130	210669	12166	110862	226	504	786	251
Hole 1002C	6H-3	4843	4826.87	138838.19	5793	51893	25101	185281	12584	112145	231	526	866	158
Hole 1002C	6H-3	4843.5	4827.33	138854.34	4872	43435	24045	174012	11766	104037	300	494	751	202
Hole 1002C	6H-3	4844	4827.79	138870.48	4200	38388	20471	195119	10524	104133	182	403	776	211
Hole 1002C	6H-3	4844.5	4828.25	138886.63	4885	42975	20873	153991	10777	109538	162	394	641	201
Hole 1002C	6H-3	4845	4828.71	138902.78	5236	48263	22785	215534	10603	138677	175	329	886	260
Hole 1002C	6H-3	4845.5	4829.17	138918.93	5816	50879	24048	185170	12242	121262	194	430	839	251
Hole 1002C	6H-3	4846	4829.63	138935.08	5966	51640	25486	167638	12838	124297	215	437	777	245
Hole 1002C	6H-3	4846.5	4830.09	138951.22	5906	52333	25683	177412	13041	127230	240	465	718	286
Hole 1002C	6H-3	4847	4830.55	138967.37	6036	53596	25904	174573	13105	123911	254	387	612	276

Hole 1002C	6H-3	4847.5	4831.01	138983.52	5849	51434	24693	185029	12264	116323	239	434	739	281
Hole 1002C	6H-3	4848	4831.47	138999.67	6221	53102	25880	191927	12620	114378	206	518	815	173
Hole 1002C	6H-3	4848.5	4831.93	139015.82	5398	47776	23689	162838	12186	111285	269	572	654	304
Hole 1002C	6H-3	4849	4832.39	139031.96	5895	51056	25347	149040	13071	121300	240	563	821	220
Hole 1002C	6H-3	4849.5	4832.85	139048.11	5110	45385	23967	134164	13311	112540	248	536	768	231
Hole 1002C	6H-3	4850	4833.31	139064.26	5904	53936	26817	138688	14722	121400	272	618	798	253
Hole 1002C	6H-3	4850.5	4833.77	139080.41	5951	51337	25757	132855	14182	113783	272	556	828	288
Hole 1002C	6H-3	4851	4834.23	139096.56	5579	49569	26890	144841	14916	120917	286	588	855	252
Hole 1002C	6H-3	4851.5	4834.69	139112.70	3321	31532	16630	150935	9192	91048	242	340	601	220
Hole 1002C	6H-3	4852	4835.16	139128.85	4245	37999	18579	126120	10495	86279	208	360	653	129
Hole 1002C	6H-3	4852.5	4835.62	139145.00	6595	56047	27611	143510	15641	121152	273	580	878	224
Hole 1002C	6H-3	4853	4836.08	139161.15	6700	56984	28286	144874	15451	121340	269	537	836	271
Hole 1002C	6H-3	4853.5	4836.54	139177.30	5306	46899	22993	139699	13118	99121	261	506	792	223
Hole 1002C	6H-3	4854	4837.00	139193.44	6314	56399	27127	167998	14930	122818	302	511	761	278
Hole 1002C	6H-3	4854.5	4837.46	139209.59	5662	51113	25892	150897	14573	126801	290	488	822	165
Hole 1002C	6H-3	4855	4837.92	139225.74	6107	53676	26620	152138	14615	116735	281	540	828	193
Hole 1002C	6H-3	4855.5	4838.38	139241.89	6503	57130	27840	157245	15458	127146	290	536	806	270
Hole 1002C	6H-3	4856	4838.84	139258.04	6400	55404	26864	156228	14708	121540	288	542	826	187
Hole 1002C	6H-3	4856.5	4839.30	139274.18	5309	47504	24032	142541	13499	114809	278	457	722	264
Hole 1002C	6H-3	4857	4839.76	139290.33	6235	55794	27264	161505	15048	128158	290	465	674	328
Hole 1002C	6H-3	4857.5	4840.22	139306.48	6127	53431	26571	161480	14677	121633	316	523	837	201
Hole 1002C	6H-3	4858	4840.68	139322.63	5878	52395	26177	169690	14201	119663	268	480	793	219
Hole 1002C	6H-3	4858.5	4841.14	139338.78	6259	54943	27101	161023	14889	121363	320	523	876	199
Hole 1002C	6H-3	4859	4841.60	139354.92	6349	55542	27436	164027	14569	121606	313	492	757	259
Hole 1002C	6H-3	4859.5	4842.06	139371.07	5909	53497	26324	157183	14255	123230	282	515	905	330
Hole 1002C	6H-3	4860	4842.52	139387.22	6318	54852	26538	156061	14301	129948	299	550	857	265
Hole 1002C	6H-3	4860.5	4842.98	139403.37	5943	51013	24932	149071	13235	123619	301	504	672	195
Hole 1002C	6H-3	4861	4843.44	139419.52	6485	54692	26472	147971	14024	123294	269	496	833	270
Hole 1002C	6H-3	4861.5	4843.90	139435.66	5364	48321	23751	203796	12008	111528	283	471	817	171
Hole 1002C	6H-3	4862	4844.36	139451.81	5090	44922	21899	170115	10607	108881	258	407	651	201
Hole 1002C	6H-3	4862.5	4844.82	139467.96	6171	54339	26619	173873	12873	113778	291	517	783	256
Hole 1002C	6H-3	4863	4845.28	139484.11	6430	56165	26830	181467	13062	117067	291	474	807	285
Hole 1002C	6H-3	4863.5	4845.74	139500.26	6468	54946	27067	170870	13515	118650	309	454	778	203
Hole 1002C	6H-3	4864	4846.20	139516.40	5583	50278	25454	168173	12937	120103	308	539	794	280
Hole 1002C	6H-3	4865.5	4847.58	139564.85	5877	52670	25438	153102	12965	124760	264	418	665	285
Hole 1002C	6H-3	4866	4848.04	139581.00	6066	52534	25672	157216	12652	118649	286	527	743	262
Hole 1002C	6H-3	4866.5	4848.50	139597.14	6452	55374	27004	153323	13677	122435	281	485	831	196
Hole 1002C	6H-3	4867	4848.96	139613.29	6048	52298	24876	173623	12355	115127	257	449	736	224
Hole 1002C	6H-3	4867.5	4849.42	139629.44	6310	53950	25868	193787	12418	112153	312	470	744	214
Hole 1002C	6H-3	4868	4849.88	139645.59	6118	54287	25983	189698	12709	117222	254	422	725	203
Hole 1002C	6H-3	4868.5	4850.34	139661.74	5896	51901	25524	183669	12886	113302	295	491	797	195
Hole 1002C	6H-3	4869	4850.80	139677.88	5734	51664	24926	171915	12562	115870	321	481	834	269

Hole 1002C	6H-3	4869.5	4851.26	139694.03	5945	53849	25912	174399	12578	118813	269	433	789	261
Hole 1002C	6H-3	4870	4851.72	139710.18	6281	54079	25491	171283	13135	122692	327	439	772	154
Hole 1002C	6H-3	4870.5	4852.19	139726.33	5852	50920	24400	178424	12192	122597	227	445	726	306
Hole 1002C	6H-3	4871	4852.65	139742.48	5780	50990	25091	185621	12767	119251	211	381	681	138
Hole 1002C	6H-3	4871.5	4853.11	139758.62	5748	50494	25062	157500	12572	124824	285	465	723	308
Hole 1002C	6H-3	4872	4853.57	139774.77	6424	53473	26431	149081	13724	132055	326	511	778	267
Hole 1002C	6H-3	4872.5	4854.03	139790.92	6215	51926	25875	153800	12907	126824	278	469	723	277
Hole 1002C	6H-3	4873	4854.49	139807.07	6394	54957	26118	153906	13375	135476	245	469	677	304
Hole 1002C	6H-3	4873.5	4854.95	139823.22	6710	58496	27153	99601	15032	152016	291	575	724	332
Hole 1002C	6H-3	4874	4855.41	139839.36	6139	54066	24649	95048	14118	141938	217	417	1025	379
Hole 1002C	6H-3	4874.5	4855.87	139855.51	5644	50127	25064	121283	13467	139364	272	408	805	276
Hole 1002C	6H-3	4875	4856.33	139871.66	5965	52051	25489	148801	13069	131893	253	433	731	305
Hole 1002C	6H-3	4875.5	4856.79	139887.81	5942	52680	25759	141817	13231	138221	270	542	799	329
Hole 1002C	6H-3	4876	4857.25	139903.96	6518	54130	26599	130756	14253	151689	299	461	766	336
Hole 1002C	6H-3	4876.5	4857.71	139920.10	4547	40884	20489	124983	10567	121616	251	404	695	255
Hole 1002C	6H-3	4877	4858.17	139936.25	4440	41193	19834	125183	9768	107360	206	345	585	179
Hole 1002C	6H-3	4877.5	4858.63	139952.40	5904	52771	26022	148921	12952	127693	243	496	703	230
Hole 1002C	6H-3	4878	4859.09	139968.55	6422	54655	27497	142542	13920	137465	279	521	759	271
Hole 1002C	6H-3	4878.5	4859.55	139984.70	5554	49010	25030	164044	12865	119715	266	501	742	243
Hole 1002C	6H-3	4879	4860.01	140000.84	5250	48547	25571	159129	12762	117615	286	556	851	172
Hole 1002C	6H-3	4879.5	4860.47	140016.99	5483	49293	25179	158412	12433	113700	283	491	735	187
Hole 1002C	6H-3	4880	4860.93	140033.14	6061	53958	26871	154845	13385	113953	263	516	924	247
Hole 1002C	6H-3	4880.5	4861.39	140049.29	6100	55516	26394	151952	13307	116331	231	458	845	257
Hole 1002C	6H-3	4881	4861.85	140065.44	6141	56790	27047	156167	13624	117640	240	487	838	244
Hole 1002C	6H-3	4881.5	4862.31	140081.58	6409	56558	27119	148138	14238	120676	267	527	821	214
Hole 1002C	6H-3	4882	4862.77	140097.73	6512	57786	27310	140435	14240	130031	272	517	775	226
Hole 1002C	6H-3	4882.5	4863.23	140113.88	6714	57397	26995	138489	14475	126179	266	521	950	193
Hole 1002C	6H-3	4883	4863.69	140130.03	6657	58511	27939	138740	14747	123431	244	530	1020	199
Hole 1002C	6H-3	4883.5	4864.15	140146.18	6606	60121	27849	122299	15151	127919	221	550	1054	221
Hole 1002C	6H-3	4884	4864.61	140162.32	6016	53317	25921	141514	13816	120278	263	534	856	301
Hole 1002C	6H-3	4884.5	4865.07	140178.47	5189	46774	24162	153962	12598	115299	243	462	812	253
Hole 1002C	6H-3	4885	4865.53	140194.62	4628	43262	22376	175297	11441	109367	220	484	858	196
Hole 1002C	6H-3	4885.5	4865.99	140210.77	5136	44211	22237	165586	10946	98126	189	464	604	163
Hole 1002C	6H-3	4886	4866.45	140226.92	6391	55937	26845	175162	13578	116843	225	436	696	163
Hole 1002C	6H-3	4886.5	4866.91	140243.06	6562	57871	26864	175243	13403	117070	275	456	752	248
Hole 1002C	6H-3	4887	4867.37	140259.21	5601	50775	23367	209352	11983	106450	232	373	936	212
Hole 1002C	6H-3	4888.5	4868.75	140307.66	5458	48611	25254	132885	13184	123932	242	522	951	318
Hole 1002C	6H-3	4889	4869.22	140323.80	5385	49734	25654	135742	13318	122908	289	452	969	269
Hole 1002C	6H-3	4889.5	4869.68	140339.95	6039	55491	27303	145010	13871	121239	244	514	1009	274
Hole 1002C	6H-3	4890	4870.14	140356.10	6165	54553	26911	136448	14366	124484	294	571	930	248
Hole 1002C	6H-3	4890.5	4870.60	140372.25	6398	56033	27005	117126	14501	140044	239	547	755	208
Hole 1002C	6H-3	4891	4871.06	140388.40	6783	57105	28448	105372	15053	139021	275	487	932	270

Hole 1002C	6H-3	4891.5	4871.52	140404.54	6804	57468	28502	101030	15299	143910	286	582	938	195
Hole 1002C	6H-3	4892	4871.98	140420.69	6869	58147	28062	100929	15582	157028	265	555	777	347
Hole 1002C	6H-3	4892.5	4872.44	140436.84	6492	57414	27838	108940	15704	154645	277	529	807	291
Hole 1002C	6H-3	4893	4872.90	140452.99	6445	55689	27582	115101	14983	151430	246	522	863	294
Hole 1002C	6H-3	4893.5	4873.36	140469.14	6591	57680	28516	102415	15509	162393	242	509	912	343
Hole 1002C	6H-3	4894	4873.82	140485.28	7432	63257	30711	107059	16829	164118	251	550	888	228
Hole 1002C	6H-3	4894.5	4874.28	140501.43	7996	68023	30418	67568	17695	168919	199	612	950	236
Hole 1002C	6H-3	4895	4874.74	140517.58	7409	61913	29604	86180	16406	169485	258	628	910	225
Hole 1002C	6H-3	4895.5	4875.20	140533.73	6933	61036	28728	141418	14976	159806	317	525	992	255
Hole 1002C	6H-3	4896	4875.66	140549.88	6728	60400	27520	143624	14124	135668	254	498	932	241
Hole 1002C	6H-3	4896.5	4876.12	140566.02	7282	62151	29705	148014	15012	135796	286	557	1090	208
Hole 1002C	6H-3	4897	4876.58	140582.17	6660	60524	28795	144445	14719	130163	267	570	977	264
Hole 1002C	6H-3	4897.5	4877.04	140598.32	6610	60157	27797	130365	14712	132209	277	515	1083	180
Hole 1002C	6H-3	4898	4877.50	140614.47	7234	66205	29465	117989	16513	146159	204	561	1088	157
Hole 1002C	6H-3	4898.5	4877.96	140630.62	6962	63217	27592	138369	14896	127695	209	508	1253	196
Hole 1002C	6H-3	4899	4878.42	140646.76	7111	61990	29401	156798	15058	130857	217	582	950	175
Hole 1002C	6H-3	4899.5	4878.88	140662.91	6950	62640	29916	160555	15768	131791	294	581	869	235
Hole 1002C	6H-3	4900	4879.34	140679.06	7112	61211	29537	178706	14963	120852	259	491	914	158
Hole 1002C	6H-3	4900.5	4879.80	140695.21	7090	61017	29298	184115	14542	123982	280	543	821	213
Hole 1002C	6H-3	4901	4880.26	140711.36	6875	60679	28957	189243	14621	121454	239	511	799	151
Hole 1002C	6H-3	4901.5	4880.72	140727.50	4912	45285	22046	160272	11287	135753	209	411	709	238
Hole 1002C	6H-3	4902	4881.18	140743.65	5643	50547	24512	165403	12133	142552	196	438	762	179
Hole 1002C	6H-3	4902.5	4881.64	140759.80	5616	48737	23546	172189	11972	122869	194	498	865	178
Hole 1002C	6H-3	4903	4882.10	140775.95	6898	60279	28813	177161	14974	129886	230	541	919	171
Hole 1002C	6H-3	4903.5	4882.56	140792.10	6658	57760	27997	183445	14800	123182	207	518	855	206
Hole 1002C	6H-3	4904	4883.02	140808.24	6527	57550	27423	187023	14570	123347	230	474	861	275
Hole 1002C	6H-3	4904.5	4883.48	140824.39	6119	51631	25444	168186	13851	113005	234	518	877	239
Hole 1002C	6H-3	4905	4883.94	140840.54	6858	60415	29252	177127	15580	126575	217	502	938	213
Hole 1002C	6H-3	4905.5	4884.40	140856.69	6931	58222	28075	188303	15268	122976	212	532	862	248
Hole 1002C	6H-3	4906	4884.86	140872.84	6815	59438	28749	173277	15506	128863	248	518	808	288
Hole 1002C	6H-3	4906.5	4885.32	140888.98	6720	57738	28281	166427	15689	127277	278	503	948	133
Hole 1002C	6H-3	4907	4885.78	140905.13	6838	58853	28559	168651	15182	125579	250	517	947	145
Hole 1002C	6H-3	4907.5	4886.25	140921.28	6547	57882	28316	160423	15393	128014	287	502	927	268
Hole 1002C	6H-3	4908	4886.71	140937.43	5956	52620	25893	161689	14450	123415	258	545	926	198
Hole 1002C	6H-3	4908.5	4887.17	140953.58	5419	49094	26356	158638	14442	135123	251	496	846	211
Hole 1002C	6H-3	4909	4887.63	140969.72	4800	42996	22028	135285	12396	129088	220	471	644	188
Hole 1002C	6H-3	4909.5	4888.09	140985.87	6519	56978	27952	150306	15458	146591	270	438	716	316
Hole 1002C	6H-3	4910	4888.55	141002.02	6463	56636	27836	142789	15719	149993	229	465	788	168
Hole 1002C	6H-3	4910.5	4889.01	141018.17	6568	58894	29398	134300	16562	159501	199	492	822	314
Hole 1002C	6H-3	4911	4889.47	141034.32	6606	57997	29292	137036	16243	156050	238	543	845	314
Hole 1002C	6H-3	4911.5	4889.93	141050.46	6374	55615	27657	157060	15258	150121	309	484	827	205
Hole 1002C	6H-3	4912	4890.39	141066.61	6484	56464	28061	153949	15375	157598	317	493	720	259

Hole 1002C	6H-3	4912.5	4890.85	141082.76	6636	57479	27651	161693	15893	145275	244	478	835	273
Hole 1002C	6H-3	4913	4891.31	141098.91	6734	58376	28279	185910	15457	131290	243	504	747	210
Hole 1002C	6H-3	4913.5	4891.77	141115.06	6660	58810	28894	193869	15115	123232	221	451	839	232
Hole 1002C	6H-3	4914	4892.23	141131.20	6617	56975	27553	201426	15232	117600	208	478	818	208
Hole 1002C	6H-3	4914.5	4892.69	141147.35	6271	56290	27691	194147	15105	121808	247	492	838	276
Hole 1002C	6H-3	4915	4893.15	141163.50	5790	51851	26173	187089	14049	113811	251	464	790	263
Hole 1002C	6H-3	4915.5	4893.61	141179.65	6272	54279	26701	160277	15078	135416	242	527	811	232
Hole 1002C	6H-3	4916	4894.07	141195.80	4679	42182	21415	137510	12180	140643	266	386	761	256
Hole 1002C	6H-3	4916.5	4894.53	141211.94	6070	54203	26018	169166	14365	149933	260	439	715	200
Hole 1002C	6H-3	4917	4894.99	141228.09	6506	56947	27673	189967	14722	135570	265	515	689	270
Hole 1002C	6H-3	4917.5	4895.45	141244.24	6425	58557	27897	204523	14554	133051	263	486	806	269
Hole 1002C	6H-3	4918	4895.91	141260.39	6668	58401	28671	205291	14557	122647	265	437	705	200
Hole 1002C	6H-3	4918.5	4896.37	141276.54	6002	54159	26101	213821	13506	120776	236	401	709	177
Hole 1002C	6H-3	4919	4896.83	141292.68	6000	54596	27083	206687	14381	119760	253	480	720	225
Hole 1002C	6H-3	4919.5	4897.29	141308.83	5318	45663	24048	186174	12983	111554	263	525	827	178
Hole 1002C	6H-3	4920	4897.75	141324.98	6182	55941	27669	194392	14643	118539	235	473	853	213
Hole 1002C	6H-3	4920.5	4898.21	141341.13	6701	58598	28521	191679	14987	127585	216	485	788	325
Hole 1002C	6H-3	4921	4898.67	141357.28	5877	53973	26883	188459	14162	123704	213	467	853	248
Hole 1002C	6H-3	4921.5	4899.13	141373.42	6380	56852	28210	182698	14943	130689	241	514	839	188
Hole 1002C	6H-3	4922	4899.59	141389.57	6098	55785	28245	184381	15104	135023	298	587	846	225
Hole 1002C	6H-3	4922.5	4900.05	141405.72	5967	52306	26749	168792	14400	126877	261	477	880	182
Hole 1002C	6H-3	4923	4900.51	141421.87	5695	52417	26862	172991	14341	143953	226	476	765	304
Hole 1002C	6H-3	4923.5	4900.97	141438.01	5916	53206	28300	169504	15217	134355	309	475	987	219
Hole 1002C	6H-3	4924	4901.43	141454.16	5667	52153	27596	172785	14843	130169	280	513	842	124
Hole 1002C	6H-3	4924.5	4901.89	141470.31	5391	50591	27197	168067	14672	134049	264	519	961	274
Hole 1002C	6H-3	4925	4902.35	141486.46	5517	50823	26817	155626	15107	129664	229	531	851	185
Hole 1002C	6H-3	4925.5	4902.81	141502.61	4996	46606	24811	155988	14067	118958	256	493	833	178
Hole 1002C	6H-3	4926	4903.28	141518.76	5142	47579	27523	156606	14822	130902	315	573	941	204
Hole 1002C	6H-3	4926.5	4903.74	141534.90	4791	44643	25536	145405	13885	128524	284	528	792	173
Hole 1002C	6H-3	4927	4904.20	141551.05	5067	47362	26307	164801	13931	136686	277	557	749	224
Hole 1002C	6H-3	4927.5	4904.66	141567.20	4647	43640	24746	134624	13187	130350	227	451	705	192
Hole 1002C	6H-3	4928	4905.12	141583.35	4743	43725	24555	117046	13419	128128	244	443	767	192
Hole 1002C	6H-3	4928.5	4905.58	141599.50	5496	51300	26556	96976	14773	156076	230	471	788	256
Hole 1002C	6H-3	4929	4906.04	141615.64	5070	47178	24499	94591	13470	145429	235	463	652	252
Hole 1002C	6H-3	4929.5	4906.50	141631.79	5467	49351	25770	100101	14055	149553	249	432	808	228
Hole 1002C	6H-3	4930	4906.96	141647.94	4569	39456	21556	111452	11195	123144	212	413	758	223
Hole 1002C	6H-3	4930.5	4907.42	141664.09	4351	39443	20235	109305	10777	131527	298	510	666	240
Hole 1002C	6H-3	4933.5	4910.18	141760.97	3701	33658	18393	82735	9716	117587	247	424	668	285
Hole 1002C	6H-3	4934	4910.64	141777.12	3156	29011	16367	79837	9017	105812	248	403	650	268
Hole 1002C	6H-3	4934.5	4911.10	141793.27	3732	34895	18633	77506	10358	123811	249	458	694	258
Hole 1002C	6H-3	4935	4911.56	141809.42	3703	34851	18195	108842	10167	129932	204	458	689	233
Hole 1002C	6H-3	4935.5	4912.02	141825.57	3588	32698	16570	109118	8659	97758	170	295	599	156

Hole 1002C	6H-3	4936	4912.48	141841.71	5722	51032	24622	149129	12247	144735	211	462	737	247
Hole 1002C	6H-3	4936.5	4912.94	141857.86	5946	52498	25833	171720	12358	131070	254	431	778	193
Hole 1002C	6H-3	4937	4913.40	141874.01	5716	51771	25590	193092	11969	121566	247	441	695	162
Hole 1002C	6H-3	4937.5	4913.86	141890.16	5312	48714	24617	186001	11857	118606	223	405	674	233
Hole 1002C	6H-3	4938	4914.32	141906.31	5492	50666	25249	175814	12745	121292	272	483	724	169
Hole 1002C	6H-3	4938.5	4914.78	141922.45	4981	47574	23960	182781	12028	115433	244	465	736	180
Hole 1002C	6H-3	4939	4915.24	141938.60	4443	42471	21705	210582	10743	106863	233	397	734	191
Hole 1002C	6H-3	4939.5	4915.70	141954.75	5143	46186	23229	187462	11485	106419	215	429	632	167
Hole 1002C	6H-3	4940	4916.16	141970.90	5137	47889	24423	198360	12115	114906	236	462	758	179
Hole 1002C	6H-3	4940.5	4916.62	141987.05	5629	49816	25865	208374	12317	114004	263	485	727	133
Hole 1002C	6H-3	4941	4917.08	142003.19	6078	55546	28904	216547	13772	134055	271	462	820	241
Hole 1002C	6H-3	4941.5	4917.54	142019.34	5070	47986	26372	237026	12512	120742	242	453	786	200
Hole 1002C	6H-3	4942	4918.00	142035.49	4066	41459	23028	239799	10643	107630	228	446	740	206
Hole 1002C	6H-3	4942.5	4918.46	142051.64	4798	44799	24842	250077	11637	116578	247	448	844	170
Hole 1002C	6H-4	4946.5	4922.15	142180.82	5733	50412	24732	255913	11908	117219	172	439	773	225
Hole 1002C	6H-4	4947	4922.61	142196.97	6030	53272	25912	219534	13217	129980	223	496	861	163
Hole 1002C	6H-4	4947.5	4923.07	142213.12	6351	56255	26931	222392	13389	130937	213	495	807	188
Hole 1002C	6H-4	4948	4923.53	142229.27	6604	58559	28963	224557	13839	132137	230	498	839	172
Hole 1002C	6H-4	4948.5	4923.99	142245.41	6558	58625	28735	184031	14388	138583	210	541	871	108
Hole 1002C	6H-4	4949	4924.45	142261.56	6663	57747	28224	178567	14458	138461	231	524	902	230
Hole 1002C	6H-4	4949.5	4924.91	142277.71	7094	59512	29375	176536	14596	142759	219	585	837	239
Hole 1002C	6H-4	4950	4925.37	142293.86	6992	59263	29449	155107	14805	136707	210	467	868	246
Hole 1002C	6H-4	4950.5	4925.83	142310.01	6070	53607	26821	166786	13581	128088	224	502	761	208
Hole 1002C	6H-4	4951	4926.29	142326.15	6287	55349	27264	169313	13605	126986	212	475	764	225
Hole 1002C	6H-4	4951.5	4926.75	142342.30	6511	56340	28812	132956	15172	137576	237	540	827	133
Hole 1002C	6H-4	4952	4927.21	142358.45	5966	51297	26502	149135	14006	133407	191	469	734	263
Hole 1002C	6H-4	4952.5	4927.67	142374.60	6044	53000	25465	260974	12071	120544	173	464	733	262
Hole 1002C	6H-4	4953	4928.13	142390.75	6154	53586	25274	266245	12238	117245	207	483	728	189
Hole 1002C	6H-4	4953.5	4928.59	142406.89	6347	53746	25686	237680	12348	115022	214	468	729	274
Hole 1002C	6H-4	4954	4929.05	142423.04	5816	51551	25303	212884	12473	118116	221	477	858	240
Hole 1002C	6H-4	4954.5	4929.51	142439.19	6262	55503	26986	191115	13660	130808	224	521	779	287
Hole 1002C	6H-4	4955	4929.97	142455.34	6349	56124	27124	179542	13494	131505	208	519	758	187
Hole 1002C	6H-4	4955.5	4930.43	142471.49	6575	56235	26369	179773	13938	127841	183	491	835	340
Hole 1002C	6H-4	4956	4930.89	142487.63	5891	53192	24958	172609	13435	121855	219	438	856	202
Hole 1002C	6H-4	4957	4931.81	142519.93	6189	55589	25496	175204	13725	129571	173	496	811	256
Hole 1002C	6H-4	4957.5	4932.27	142536.08	6192	54946	26423	198623	13150	126699	175	463	780	196
Hole 1002C	6H-4	4958	4932.73	142552.23	6337	54342	26547	184349	13523	128113	212	490	887	206
Hole 1002C	6H-4	4958.5	4933.19	142568.37	5965	51925	25736	177205	13005	123368	225	499	822	210
Hole 1002C	6H-4	4959	4933.65	142584.52	5954	53430	26603	173891	13822	127886	237	456	813	222
Hole 1002C	6H-4	4959.5	4934.11	142600.67	5853	52521	26333	172966	13471	123483	195	492	850	184
Hole 1002C	6H-4	4960	4934.57	142616.82	5896	52727	26190	199717	13071	123301	257	503	856	187
Hole 1002C	6H-4	4960.5	4935.03	142632.97	5078	45150	23458	201529	11230	111338	222	438	798	238

Hole 1002C	6H-4	4961	4935.49	142649.11	5155	47472	24209	212408	11754	112835	212	426	726	197
Hole 1002C	6H-4	4961.5	4935.95	142665.26	5641	51531	25430	251286	12341	108615	238	432	731	181
Hole 1002C	6H-4	4962	4936.41	142681.41	5866	51611	26183	227719	12438	112634	209	440	849	210
Hole 1002C	6H-4	4962.5	4936.88	142697.56	5261	46656	24608	197138	11999	110662	227	483	762	135
Hole 1002C	6H-4	4963	4937.34	142713.71	5263	48417	24037	230151	11418	107539	216	436	701	221
Hole 1002C	6H-4	4964	4938.26	142746.00	4500	41810	21215	246539	10125	101482	194	360	717	154
Hole 1002C	6H-4	4964.5	4938.72	142762.15	4332	40495	20470	248536	9649	96878	159	382	684	203
Hole 1002C	6H-4	4965	4939.18	142778.30	5381	46998	24275	225532	11474	114412	238	456	771	161
Hole 1002C	6H-4	4965.5	4939.64	142794.45	5617	50118	25229	217659	11891	117104	228	424	738	240
Hole 1002C	6H-4	4966	4940.10	142810.59	5770	52013	25196	217811	12760	118100	219	454	779	255
Hole 1002C	6H-4	4966.5	4940.56	142826.74	5601	49320	24668	218010	11508	114523	204	482	812	168
Hole 1002C	6H-4	4967	4941.02	142842.89	5548	48794	24384	222956	12017	115952	194	417	798	208
Hole 1002C	6H-4	4967.5	4941.48	142859.04	5498	48155	23859	227841	11050	111502	225	391	705	188
Hole 1002C	6H-4	4968	4941.94	142875.19	5681	49132	24482	209031	12014	121671	192	442	728	188
Hole 1002C	6H-4	4968.5	4942.40	142891.33	5687	49285	25188	195896	12315	119928	244	520	784	222
Hole 1002C	6H-4	4969	4942.86	142907.48	5118	45460	23306	187822	11463	109030	255	475	783	222
Hole 1002C	6H-4	4969.5	4943.32	142923.63	5814	52224	26189	185206	13074	123059	233	489	801	334
Hole 1002C	6H-4	4970	4943.78	142939.78	6113	53095	26599	186679	13308	123723	219	536	849	153
Hole 1002C	6H-4	4970.5	4944.24	142955.93	5976	52199	25693	185042	12897	118082	212	490	802	254
Hole 1002C	6H-4	4971	4944.70	142972.07	6116	53527	26346	191791	12832	120455	239	515	811	130
Hole 1002C	6H-4	4971.5	4945.16	142988.22	4852	43997	22476	163565	11015	107223	255	455	840	271
Hole 1002C	6H-4	4972	4945.62	143004.37	6368	55150	27311	187782	13295	122201	261	496	761	246
Hole 1002C	6H-4	4972.5	4946.08	143020.52	5730	50156	25132	184040	11997	117856	284	475	832	173
Hole 1002C	6H-4	4973	4946.54	143036.67	6207	52920	26280	188769	13428	130055	278	510	857	205
Hole 1002C	6H-4	4973.5	4947.00	143052.81	5627	51739	26095	197781	12860	134089	251	491	752	226
Hole 1002C	6H-4	4974	4947.46	143068.96	5637	51293	25975	216888	12822	127474	304	491	820	248
Hole 1002C	6H-4	4975.5	4948.84	143117.41	4687	43229	22749	201504	10865	114520	221	453	696	249
Hole 1002C	6H-4	4976	4949.30	143133.55	5849	51394	26058	184674	13113	130604	280	461	824	245
Hole 1002C	6H-4	4976.5	4949.76	143149.70	5547	49943	25401	155915	13140	148613	227	496	756	303
Hole 1002C	6H-4	4977	4950.22	143165.85	6073	52683	27208	150502	14007	154900	248	478	830	275
Hole 1002C	6H-4	4977.5	4950.68	143182.00	6030	54004	26957	135528	14445	151864	244	525	882	353
Hole 1002C	6H-4	4978	4951.14	143198.15	6483	57169	27455	114150	14881	154595	244	499	878	380
Hole 1002C	6H-4	4978.5	4951.60	143214.29	5764	52365	25877	164303	13449	148922	293	467	677	266
Hole 1002C	6H-4	4979	4952.06	143230.44	6368	53619	26502	163113	13883	148608	214	526	772	353
Hole 1002C	6H-4	4979.5	4952.52	143246.59	6091	53639	26576	155453	13461	149306	240	505	814	246
Hole 1002C	6H-4	4980	4952.98	143262.74	5956	50780	25581	177384	12997	147165	256	451	699	438
Hole 1002C	6H-4	4980.5	4953.44	143278.89	6078	52549	26390	161067	13261	151157	245	523	661	428
Hole 1002C	6H-4	4981	4953.91	143295.03	5796	50080	25390	187184	12647	147447	286	465	718	421
Hole 1002C	6H-4	4981.5	4954.37	143311.18	5933	49946	24901	187441	12867	144692	251	444	808	380
Hole 1002C	6H-4	4982	4954.83	143327.33	5926	51571	26174	140794	13598	155867	266	500	825	398
Hole 1002C	6H-4	4983	4955.75	143359.63	5351	47610	23354	172157	12051	132648	207	451	707	393
Hole 1002C	6H-4	4983.5	4956.21	143375.77	5981	52082	25883	185655	13272	137907	258	499	726	373

Hole 1002C	6H-4	4984	4956.67	143391.92	6018	51103	25931	152061	13544	147894	242	549	677	266
Hole 1002C	6H-4	4984.5	4957.13	143408.07	5966	50191	25457	148932	13144	152393	230	443	652	319
Hole 1002C	6H-4	4985	4957.59	143424.22	5845	49812	25386	144740	13260	150351	273	485	777	361
Hole 1002C	6H-4	4985.5	4958.05	143440.37	4381	39411	20918	193371	9981	133500	243	388	573	287
Hole 1002C	6H-4	4986	4958.51	143456.51	4370	42031	21369	243411	9861	117309	199	347	639	292
Hole 1002C	6H-4	4986.5	4958.97	143472.66	5037	46376	23891	214342	11142	117359	239	455	685	343
Hole 1002C	6H-4	4987	4959.43	143488.81	4073	38902	20107	222280	9442	110242	226	356	622	274
Hole 1002C	6H-4	4987.5	4959.89	143504.96	5314	46719	24295	201613	11143	114639	217	399	674	250
Hole 1002C	6H-4	4988	4960.35	143521.11	5164	46294	24171	191161	11357	128163	200	373	496	175
Hole 1002C	6H-4	4988.5	4960.81	143537.25	4863	44909	22341	205889	10907	134692	200	404	614	184
Hole 1002C	6H-4	4990.5	4962.65	143601.85	4603	42632	21478	247074	9730	96599	171	399	654	233
Hole 1002C	6H-4	4991	4963.11	143617.99	5101	43890	21079	228967	9899	95226	173	367	640	206
Hole 1002C	6H-4	4991.5	4963.57	143634.14	5924	50309	25211	244095	11325	113269	209	451	796	227
Hole 1002C	6H-4	4992	4964.03	143650.29	5119	45439	22704	212985	10405	101686	163	394	675	154
Hole 1002C	6H-4	4992.5	4964.49	143666.44	5860	51616	25648	233750	12112	117811	200	420	873	245
Hole 1002C	6H-4	4993	4964.95	143682.59	5684	48662	23766	240625	10856	105616	175	410	775	183
Hole 1002C	6H-4	4993.5	4965.41	143698.73	5963	52825	25837	231929	11996	116126	184	449	737	169
Hole 1002C	6H-4	4994	4965.87	143714.88	5367	49558	24471	227084	11831	110193	196	454	679	192
Hole 1002C	6H-4	4994.5	4966.33	143731.03	5831	49933	24725	232723	11565	110378	193	436	733	176
Hole 1002C	6H-4	4995	4966.79	143747.18	5626	48024	24037	197268	11616	107458	198	471	835	124
Hole 1002C	6H-4	4995.5	4967.25	143763.33	5371	47744	23329	199146	11412	106890	187	403	679	220
Hole 1002C	6H-4	4996	4967.71	143779.47	6056	52918	25787	220972	12183	113021	150	439	708	172
Hole 1002C	6H-4	4996.5	4968.17	143795.62	6120	52471	25970	219255	12444	111919	176	478	888	237
Hole 1002C	6H-4	4997	4968.63	143811.77	5699	52011	25149	221603	12055	116096	190	424	716	225
Hole 1002C	6H-4	4997.5	4969.09	143827.92	5963	53385	25976	218693	12117	111886	171	436	718	303
Hole 1002C	6H-4	4998	4969.55	143844.07	6025	53413	25560	224824	12360	110396	154	422	707	137
Hole 1002C	6H-4	4998.5	4970.01	143860.21	5567	51421	25267	200985	12532	111817	235	475	727	224
Hole 1002C	6H-4	4999	4970.47	143876.36	6073	52933	25397	216477	12253	107643	183	394	689	207
Hole 1002C	6H-4	4999.5	4970.94	143892.51	6199	53174	26247	196760	12825	114236	213	499	878	180
Hole 1002C	6H-4	5000	4971.40	143908.66	5984	53896	26374	172074	13518	120675	229	502	841	260
Hole 1002C	6H-4	5000.5	4971.86	143924.81	6533	56509	27052	153524	13762	124499	205	503	932	336
Hole 1002C	6H-4	5001	4972.32	143940.95	6144	55329	27835	169555	14160	127701	252	541	954	241
Hole 1002C	6H-4	5001.5	4972.78	143957.10	5011	43705	23565	154555	12093	111281	222	473	751	276
Hole 1002C	6H-4	5002	4973.24	143973.25	4600	41260	21667	155238	10723	110011	198	411	696	265
Hole 1002C	6H-4	5002.5	4973.70	143989.40	5980	52458	26021	176845	12543	129967	161	429	693	170
Hole 1002C	6H-4	5003	4974.16	144005.55	6373	55978	27575	153169	14094	126959	184	515	835	192
Hole 1002C	6H-4	5003.5	4974.62	144021.69	5821	51055	25231	158781	12864	116304	209	498	716	194
Hole 1002C	6H-4	5004	4975.08	144037.84	6213	54188	26455	186914	13036	115546	221	482	798	155
Hole 1002C	6H-4	5004.5	4975.54	144053.99	6052	52333	25720	196747	12484	109579	222	478	702	121
Hole 1002C	6H-4	5005	4976.00	144070.14	6213	53756	26489	207836	12414	112992	220	469	754	208
Hole 1002C	6H-4	5005.5	4976.46	144086.29	5332	46875	23533	187884	11724	103906	216	452	731	287
Hole 1002C	6H-4	5006	4976.92	144102.43	4926	44697	22904	198390	11021	97028	195	404	701	256

Hole 1002C	6H-4	5006.5	4977.38	144118.58	5444	49894	24692	205311	11886	103997	171	430	802	257
Hole 1002C	6H-4	5007	4977.84	144134.73	5353	48440	24127	207636	11369	102525	217	370	716	245
Hole 1002C	6H-4	5007.5	4978.30	144150.88	4648	44062	22288	196585	10089	93441	191	417	706	183
Hole 1002C	6H-4	5008	4978.76	144167.03	5538	48616	23580	211357	11097	97799	196	408	794	170
Hole 1002C	6H-4	5008.5	4979.22	144183.17	5532	49007	23999	219170	11456	101895	204	479	794	227
Hole 1002C	6H-4	5009	4979.68	144199.32	5403	48968	24761	228473	11385	108070	199	424	811	186
Hole 1002C	6H-4	5009.5	4980.14	144215.47	5174	45985	22415	203977	10602	99841	204	413	673	179
Hole 1002C	6H-4	5010	4980.60	144231.62	5228	47552	23066	226487	10472	101551	236	405	711	179
Hole 1002C	6H-4	5010.5	4981.06	144247.77	5198	47801	24055	257049	10954	110048	231	448	707	215
Hole 1002C	6H-4	5011	4981.52	144263.91	5504	49103	24099	246527	11233	112219	264	484	741	216
Hole 1002C	6H-4	5011.5	4981.98	144280.06	5731	50870	24879	234339	11674	110604	280	412	890	190
Hole 1002C	6H-4	5012	4982.44	144296.21	6320	54846	25976	248125	11968	114478	276	445	801	168
Hole 1002C	6H-4	5012.5	4982.90	144312.36	6256	55107	26895	246798	12288	110081	248	467	757	190
Hole 1002C	6H-4	5013	4983.36	144328.51	5964	50971	25372	215720	12314	111438	255	492	808	234
Hole 1002C	6H-4	5013.5	4983.82	144344.65	5523	49643	24674	205568	11852	106488	234	472	793	169
Hole 1002C	6H-4	5014	4984.28	144360.80	6256	54576	26236	216811	12925	109615	259	471	825	210
Hole 1002C	6H-4	5014.5	4984.74	144376.95	5902	51955	25249	210671	12240	107708	204	488	754	238
Hole 1002C	6H-4	5015	4985.20	144393.10	5921	53840	25886	223330	12696	109442	238	498	811	277
Hole 1002C	6H-4	5015.5	4985.66	144409.25	6009	53343	25352	200740	12674	109812	250	495	789	169
Hole 1002C	6H-4	5016	4986.12	144425.39	6335	56104	26554	201498	13183	113383	225	482	815	154
Hole 1002C	6H-4	5016.5	4986.58	144441.54	6289	54001	26685	200270	12796	112459	241	518	797	279
Hole 1002C	6H-4	5017	4987.04	144457.69	6164	53391	25822	190001	13071	115164	255	535	814	265
Hole 1002C	6H-4	5017.5	4987.50	144473.84	6195	54000	26855	191762	13173	120299	223	420	733	159
Hole 1002C	6H-4	5018	4987.97	144489.99	6475	55304	27215	181666	13278	121112	254	575	816	334
Hole 1002C	6H-4	5019	4988.89	144522.28	6131	54496	26621	179749	13468	126069	295	480	836	218
Hole 1002C	6H-4	5019.5	4989.35	144538.43	5949	51068	25206	172986	13088	129112	259	487	849	270
Hole 1002C	6H-4	5020	4989.81	144554.58	5987	52115	25585	181186	12889	122178	319	513	779	216
Hole 1002C	6H-4	5020.5	4990.27	144570.73	5945	51803	25271	180291	12783	125520	262	445	696	274
Hole 1002C	6H-4	5021	4990.73	144586.87	6092	52926	25577	199248	12652	136139	239	429	716	317
Hole 1002C	6H-4	5021.5	4991.19	144603.02	5133	45254	22856	161775	11933	124671	228	409	737	207
Hole 1002C	6H-4	5022	4991.65	144619.17	5636	51021	24366	135351	12876	139238	269	430	807	255
Hole 1002C	6H-4	5022.5	4992.11	144635.32	5753	50603	25496	152465	12855	134797	262	500	721	219
Hole 1002C	6H-4	5023	4992.57	144651.47	5728	50584	25464	155352	13080	137624	231	491	735	284
Hole 1002C	6H-4	5023.5	4993.03	144667.61	5510	50026	25410	157492	13090	142088	227	437	838	210
Hole 1002C	6H-4	5024	4993.49	144683.76	5709	49147	25037	146563	12733	142178	245	514	848	327
Hole 1002C	6H-4	5024.5	4993.95	144699.91	5750	51107	25835	152935	12932	148942	260	489	817	407
Hole 1002C	6H-4	5025	4994.41	144716.06	6030	52337	26056	145144	13394	149306	267	453	878	403
Hole 1002C	6H-4	5025.5	4994.87	144732.21	6162	51071	25800	151850	13278	145768	273	471	802	366
Hole 1002C	6H-4	5026	4995.33	144748.35	5684	49587	24722	150122	13013	145592	268	471	746	387
Hole 1002C	6H-4	5026.5	4995.79	144764.50	5655	51132	25394	133849	13661	158063	301	478	749	442
Hole 1002C	6H-4	5027	4996.25	144780.65	5710	49545	24403	147700	12698	151196	244	465	672	339
Hole 1002C	6H-4	5027.5	4996.71	144796.80	5651	49434	25474	134914	13005	160687	222	443	725	498

Hole 1002C	6H-4	5028	4997.17	144812.95	5799	50659	25948	164164	12996	144899	235	509	674	351
Hole 1002C	6H-4	5028.5	4997.63	144829.09	5905	50932	25738	169550	12925	139433	229	490	725	280
Hole 1002C	6H-4	5029	4998.09	144845.24	5696	50020	25383	161968	13305	151182	256	475	746	449
Hole 1002C	6H-4	5029.5	4998.55	144861.39	6065	53304	26084	114360	13925	171633	251	454	824	528
Hole 1002C	6H-4	5030	4999.01	144877.54	6002	52515	25870	107300	14261	156359	244	491	820	457
Hole 1002C	6H-4	5030.5	4999.47	144893.69	5352	46849	23628	190077	11817	142864	271	447	683	481
Hole 1002C	6H-4	5031	4999.93	144909.83	5693	49549	25138	151967	12504	150382	238	438	768	388
Hole 1002C	6H-4	5031.5	5000.39	144925.98	6247	54883	27579	49857	16283	183521	253	541	767	489
Hole 1002C	6H-4	5032	5000.85	144942.13	6905	60009	28265	16391	18119	216792	179	547	1056	501
Hole 1002C	6H-4	5032.5	5001.31	144958.28	6104	55510	31203	25383	15125	292977	216	412	764	818
Hole 1002C	6H-4	5033	5001.77	144974.43	6653	55725	28464	34892	16681	262719	195	448	661	388
Hole 1002C	6H-4	5033.5	5002.23	144990.57	6525	55267	28053	44944	16282	191996	230	560	754	400
Hole 1002C	6H-4	5034	5002.69	145006.72	7544	62215	30619	72703	16959	182802	213	631	848	368
Hole 1002C	6H-4	5034.5	5003.15	145022.87	7331	62037	30495	95806	16391	198705	279	477	777	224
Hole 1002C	6H-4	5035	5003.61	145039.02	6361	56150	26653	182311	12619	162263	230	382	703	265
Hole 1002C	6H-4	5035.5	5004.07	145055.17	6945	59910	28631	206389	14148	147619	267	496	796	290
Hole 1002C	6H-4	5036	5004.53	145071.31	6493	56149	27102	208815	13646	140740	261	512	807	248
Hole 1002C	6H-4	5036.5	5005.00	145087.46	6096	52669	25613	171996	12935	145341	241	437	649	241
Hole 1002C	6H-4	5037	5005.46	145103.61	7383	62158	29202	220986	13926	131535	245	474	756	171
Hole 1002C	6H-4	5037.5	5005.92	145119.76	7569	64652	30097	181740	15178	140961	238	470	843	196
Hole 1002C	6H-4	5038	5006.38	145135.91	7437	64322	30117	131894	16650	138444	223	539	924	324
Hole 1002C	6H-4	5038.5	5006.84	145152.05	7064	61259	28830	179853	15160	123801	223	534	835	318
Hole 1002C	6H-4	5039	5007.30	145168.20	6726	58690	28010	205299	13141	118191	229	499	856	191
Hole 1002C	6H-4	5039.5	5007.76	145184.35	6674	56558	27056	212949	13451	119026	213	492	852	220
Hole 1002C	6H-4	5040	5008.22	145200.50	6351	54844	26906	189295	13132	119663	234	543	876	201
Hole 1002C	6H-4	5040.5	5008.68	145216.65	5753	49569	24027	177102	12360	108975	210	456	724	268
Hole 1002C	6H-4	5041	5009.14	145232.79	6496	58181	27167	203067	13945	124052	227	472	790	234
Hole 1002C	6H-4	5041.5	5009.60	145248.94	6652	57961	28121	195660	14546	126468	213	448	769	253
Hole 1002C	6H-4	5042	5010.06	145265.09	6379	56462	26480	203777	13926	121972	200	493	827	208
Hole 1002C	6H-4	5042.5	5010.52	145281.24	6312	55959	26313	228638	13259	118908	198	471	791	296
Hole 1002C	6H-4	5043	5010.98	145297.39	6316	55487	26153	213260	13627	118053	204	460	848	243
Hole 1002C	6H-4	5043.5	5011.44	145313.53	6365	56172	26670	177375	14446	125652	225	511	843	108
Hole 1002C	6H-4	5044	5011.90	145329.68	5838	51534	25040	194215	12996	114239	200	449	768	219
Hole 1002C	6H-4	5044.5	5012.36	145345.83	6260	55686	26592	199393	13937	124835	203	484	800	173
Hole 1002C	6H-4	5045	5012.82	145361.98	6280	55325	26564	210675	13542	127101	247	473	875	213
Hole 1002C	6H-4	5045.5	5013.28	145378.13	5829	51125	23930	229492	12053	117071	214	402	635	182
Hole 1002C	6H-4	5046	5013.74	145394.27	5831	52791	24648	239526	12064	111823	199	388	709	185
Hole 1002C	6H-4	5046.5	5014.20	145410.42	6278	55161	26270	222855	12782	115391	211	445	708	232
Hole 1002C	6H-4	5047	5014.66	145426.57	5996	53590	25800	239473	11905	113050	202	411	755	238
Hole 1002C	6H-4	5047.5	5015.12	145442.72	5817	50865	25014	193006	12308	111246	188	459	795	229
Hole 1002C	6H-4	5048	5015.58	145458.87	6476	56214	27181	209166	12804	122215	190	464	816	155
Hole 1002C	6H-4	5048.5	5016.04	145475.01	6221	54511	26819	187486	12832	119842	196	505	767	231

Hole 1002C	6H-4	5049	5016.50	145491.16	6348	56121	27312	192760	13238	126883	219	474	719	183
Hole 1002C	6H-4	5049.5	5016.96	145507.31	6343	56261	27559	199319	12925	123054	169	474	846	244
Hole 1002C	6H-4	5050	5017.42	145523.46	5670	49973	23965	223727	11456	107609	177	441	763	171
Hole 1002C	6H-4	5050.5	5017.88	145539.61	6061	53957	26627	228714	12363	115654	180	449	675	128
Hole 1002C	6H-4	5051	5018.34	145555.75	6018	54411	26424	209916	12146	119863	199	454	891	161
Hole 1002C	6H-4	5051.5	5018.80	145571.90	6448	56665	27308	216581	12745	124242	199	392	869	177
Hole 1002C	6H-4	5052	5019.26	145588.05	5400	48039	23323	193717	11288	109838	181	379	762	200
Hole 1002C	6H-4	5052.5	5019.72	145604.20	6466	56483	27261	193480	13294	122769	219	494	794	175
Hole 1002C	6H-4	5053	5020.18	145620.35	6234	54434	26702	173308	13378	131527	209	480	825	182
Hole 1002C	6H-4	5053.5	5020.64	145636.49	6584	58567	28406	166556	14829	125145	217	496	994	189
Hole 1002C	6H-4	5054	5021.10	145652.64	6574	58832	27840	187266	14260	116420	215	533	792	295
Hole 1002C	6H-4	5054.5	5021.56	145668.79	6485	57085	28233	189231	13997	123591	181	525	851	178
Hole 1002C	6H-4	5055	5022.03	145684.94	6170	55202	27430	200393	13058	123197	195	502	817	113
Hole 1002C	6H-4	5055.5	5022.49	145701.09	5613	51047	25558	196926	12430	116775	219	450	730	279
Hole 1002C	6H-4	5056	5022.95	145717.23	5940	52964	27110	193613	12434	123868	238	470	748	276
Hole 1002C	6H-4	5056.5	5023.41	145733.38	5680	50260	25999	180044	12583	122939	216	457	812	229
Hole 1002C	6H-4	5057	5023.87	145749.53	6043	54332	27343	192685	13220	123476	215	475	786	187
Hole 1002C	6H-4	5057.5	5024.33	145765.68	6109	54219	27142	198101	13422	121163	192	471	897	212
Hole 1002C	6H-4	5058	5024.79	145781.83	5458	50909	25957	195904	12730	115106	215	444	786	229
Hole 1002C	6H-4	5058.5	5025.25	145797.97	5887	52739	27315	179531	13629	118838	217	482	856	268
Hole 1002C	6H-4	5059	5025.71	145814.12	5992	53300	27386	178184	13636	119757	224	542	849	296
Hole 1002C	6H-4	5059.5	5026.17	145830.27	5581	49930	25790	172543	13145	119962	252	513	866	237
Hole 1002C	6H-4	5060	5026.63	145846.42	5996	53888	27237	153206	14106	126379	217	544	934	323
Hole 1002C	6H-4	5060.5	5027.09	145862.57	5713	51965	26143	159311	13473	119494	184	510	791	171
Hole 1002C	6H-4	5061	5027.55	145878.71	5558	49985	25764	145165	13495	117947	248	564	956	167
Hole 1002C	6H-4	5061.5	5028.01	145894.86	6116	54518	27631	129255	14742	128229	208	541	906	212
Hole 1002C	6H-4	5062	5028.47	145911.01	6282	54340	27681	133141	14328	127371	235	512	878	210
Hole 1002C	6H-4	5062.5	5028.93	145927.16	6101	53353	26746	135616	14203	131019	250	544	801	199
Hole 1002C	6H-4	5063	5029.39	145943.31	5994	52511	26016	135381	13393	129138	193	460	722	199
Hole 1002C	6H-4	5063.5	5029.85	145959.45	5813	52752	25855	128692	13727	129934	241	496	905	289
Hole 1002C	6H-4	5064	5030.31	145975.60	6199	54877	26691	121013	14476	135336	211	506	747	200
Hole 1002C	6H-4	5064.5	5030.77	145991.75	6160	54918	26551	124694	14408	146383	209	502	877	255
Hole 1002C	6H-4	5065	5031.23	146007.90	6206	53707	26306	133562	13680	135816	220	527	926	171
Hole 1002C	6H-4	5065.5	5031.69	146024.05	5493	50259	24131	182116	12109	126823	200	407	751	242
Hole 1002C	6H-4	5066	5032.15	146040.19	6108	54428	25946	138620	14463	132370	217	445	828	202
Hole 1002C	6H-4	5066.5	5032.61	146056.34	5948	53745	27207	106841	14679	134248	221	534	909	235
Hole 1002C	6H-4	5067	5033.07	146072.49	5417	49365	25678	108923	14039	138706	256	534	847	320
Hole 1002C	6H-4	5067.5	5033.53	146088.64	6503	55648	28735	77377	15829	171950	205	518	812	243
Hole 1002C	6H-4	5068	5033.99	146104.79	6167	55344	28399	88909	15229	176263	237	497	728	330
Hole 1002C	6H-4	5068.5	5034.45	146120.93	6499	53554	27748	115715	14403	174146	226	468	808	249
Hole 1002C	6H-4	5069	5034.91	146137.08	6196	53498	27766	89726	14738	187346	243	487	704	332
Hole 1002C	6H-4	5069.5	5035.37	146153.23	6318	54613	28093	100260	14921	169840	249	529	928	332

Hole 1002C	6H-4	5070	5035.83	146169.38	6011	52905	27704	122473	14100	160429	260	439	805	428
Hole 1002C	6H-4	5070.5	5036.29	146185.53	6048	52849	26591	132689	13958	152271	229	559	747	339
Hole 1002C	6H-4	5071	5036.75	146201.67	6123	54357	26963	173190	13156	136042	232	464	850	279
Hole 1002C	6H-4	5071.5	5037.21	146217.82	6243	55900	27618	171130	13076	139231	212	513	893	271
Hole 1002C	6H-4	5072	5037.67	146233.97	6057	53075	26206	157899	12683	143563	200	432	765	294
Hole 1002C	6H-4	5072.5	5038.13	146250.12	6200	55143	27127	192979	12597	136392	214	436	715	182
Hole 1002C	6H-4	5073	5038.59	146266.27	6266	55433	27113	205462	12718	133002	185	501	787	180
Hole 1002C	6H-4	5073.5	5039.06	146282.41	6108	55097	27719	201809	12668	127558	230	494	830	273
Hole 1002C	6H-4	5074	5039.52	146298.56	6399	55453	27595	193676	13054	137263	225	493	846	299
Hole 1002C	6H-4	5074.5	5039.98	146314.71	6053	54177	26954	181039	12980	127098	196	478	839	190
Hole 1002C	6H-4	5075	5040.44	146330.86	6745	58529	29142	172033	14189	129440	189	555	1070	231
Hole 1002C	6H-4	5075.5	5040.90	146347.01	6382	57084	28595	171948	13918	128957	221	521	900	202
Hole 1002C	6H-4	5076	5041.36	146363.15	6625	57626	29253	171920	14004	126412	183	567	963	221
Hole 1002C	6H-4	5076.5	5041.82	146379.30	6588	58805	29167	184927	14268	129914	172	495	901	274
Hole 1002C	6H-4	5077	5042.28	146395.45	6749	58952	28665	177058	14209	133475	170	504	973	261
Hole 1002C	6H-4	5077.5	5042.74	146411.60	6408	59212	28878	179535	14138	133945	179	526	898	233
Hole 1002C	6H-4	5078	5043.20	146427.75	6526	59187	28630	186960	14266	131298	206	566	936	147
Hole 1002C	6H-4	5078.5	5043.66	146443.89	6593	59866	29118	188460	13975	130646	203	531	940	175
Hole 1002C	6H-4	5079	5044.12	146460.04	6395	58336	28910	187143	13774	128604	185	544	923	193
Hole 1002C	6H-4	5079.5	5044.58	146476.19	6411	58711	28883	192805	13299	129809	177	539	968	231
Hole 1002C	6H-4	5080	5045.04	146492.34	6076	52745	25837	174651	12360	117171	189	492	846	219
Hole 1002C	6H-4	5080.5	5045.50	146508.49	6735	60011	29422	193538	13653	130382	205	475	944	198
Hole 1002C	6H-4	5081	5045.96	146524.63	6579	59017	29219	196062	13299	128008	172	484	958	201
Hole 1002C	6H-4	5081.5	5046.42	146540.78	6720	60235	29518	191176	14140	134131	205	522	1039	129
Hole 1002C	6H-4	5082	5046.88	146556.93	6719	59962	29275	199866	14055	130212	173	572	952	230
Hole 1002C	6H-4	5082.5	5047.34	146573.08	6598	59584	29723	191458	13749	128846	214	566	952	253
Hole 1002C	6H-4	5083	5047.80	146589.23	6709	60299	29783	195371	13794	127255	251	567	953	272
Hole 1002C	6H-4	5083.5	5048.26	146605.37	7014	60462	29798	193470	14147	124583	210	582	1074	186
Hole 1002C	6H-4	5084	5048.72	146621.52	6848	61221	30514	195343	14164	124861	222	557	997	225
Hole 1002C	6H-4	5084.5	5049.18	146637.67	6906	61610	30334	189034	14234	128511	241	527	1062	271
Hole 1002C	6H-4	5085	5049.64	146653.82	6936	61596	30301	186396	14066	148530	196	551	1004	199
Hole 1002C	6H-4	5085.5	5050.10	146669.97	6599	59680	29588	183619	13609	148814	174	525	911	263
Hole 1002C	6H-4	5086	5050.56	146686.11	6488	57590	28653	194163	12962	162109	187	483	914	214
Hole 1002C	6H-4	5088	5052.40	146750.71	6403	56265	28015	183330	12703	164518	164	455	829	241
Hole 1002C	6H-4	5088.5	5052.86	146766.85	6749	61226	31054	220573	13700	131233	205	565	1137	161
Hole 1002C	6H-4	5089	5053.32	146783.00	5747	54731	29692	220663	13555	126075	216	519	1085	180
Hole 1002C	6H-4	5089.5	5053.78	146799.15	5533	51855	29129	226326	13154	125277	233	519	1051	204
Hole 1002C	6H-4	5090	5054.24	146815.30	5129	50178	28366	228021	12895	119620	237	489	1150	152
Hole 1002C	6H-4	5090.5	5054.70	146831.45	4489	46112	28028	214910	13145	121686	230	566	1077	213
Hole 1002C	6H-5	5094	5057.93	146944.48	4842	48107	26744	228560	13371	128955	235	506	973	156
Hole 1002C	6H-5	5094.5	5058.39	146960.63	5402	51000	27731	223747	13165	130526	194	557	1134	246
Hole 1002C	6H-5	5095	5058.85	146976.78	5831	55797	29107	237417	14236	133083	231	552	1188	241

Hole 1002C	6H-5	5095.5	5059.31	146992.93	5782	56131	29732	233094	14185	135810	238	556	1122	186
Hole 1002C	6H-5	5096	5059.77	147009.07	5987	55136	29834	228798	14239	141373	207	628	1026	259
Hole 1002C	6H-5	5096.5	5060.23	147025.22	7145	62222	30608	220620	14856	140958	226	578	1127	273
Hole 1002C	6H-5	5097	5060.69	147041.37	6983	59958	28416	206278	14270	128861	207	495	922	214
Hole 1002C	6H-5	5097.5	5061.15	147057.52	6424	57270	27666	197865	13595	133258	215	478	901	122
Hole 1002C	6H-5	5098	5061.61	147073.67	6282	56584	27001	189402	13501	130856	190	513	921	270
Hole 1002C	6H-5	5098.5	5062.07	147089.81	6628	58388	27909	189464	13940	134807	210	538	897	221
Hole 1002C	6H-5	5099	5062.53	147105.96	6806	58955	28265	195921	14050	135927	180	544	873	178
Hole 1002C	6H-5	5099.5	5062.99	147122.11	6699	59908	28218	190506	13805	135785	170	512	850	202
Hole 1002C	6H-5	5100	5063.45	147138.26	6389	56885	27172	190208	13556	129969	199	508	978	308
Hole 1002C	6H-5	5100.5	5063.91	147154.41	6514	57825	27650	188255	13969	128640	165	497	822	161
Hole 1002C	6H-5	5101	5064.37	147170.55	6369	57703	27483	185491	13736	125287	172	522	909	217
Hole 1002C	6H-5	5101.5	5064.83	147186.70	6060	54350	26270	179731	13294	123143	197	513	994	200
Hole 1002C	6H-5	5102	5065.29	147202.85	5806	51635	25492	169863	12606	116180	195	442	931	188
Hole 1002C	6H-5	5102.5	5065.75	147219.00	6273	56308	26404	183741	13215	117571	187	510	985	229
Hole 1002C	6H-5	5103	5066.21	147235.15	6492	57454	27478	166912	13548	118581	177	486	965	202
Hole 1002C	6H-5	5103.5	5066.67	147251.29	6214	55875	26514	165219	13399	116276	162	496	960	179
Hole 1002C	6H-5	5104	5067.13	147267.44	6657	57783	26862	165726	13635	118166	188	500	1077	154
Hole 1002C	6H-5	5105	5068.05	147299.74	5980	52588	24735	148414	12602	117766	191	492	1109	284
Hole 1002C	6H-5	5105.5	5068.51	147315.89	5399	49740	23410	137765	12329	115955	196	450	933	230
Hole 1002C	6H-5	5106	5068.97	147332.03	5707	52970	25078	146237	12727	119173	168	476	1012	171
Hole 1002C	6H-5	5106.5	5069.43	147348.18	6072	56326	25105	126858	12836	120208	189	424	1040	221
Hole 1002C	6H-5	5107	5069.89	147364.33	5410	49884	23262	110864	12258	132175	144	415	1001	224
Hole 1002C	6H-5	5111	5073.58	147493.51	6013	53017	25941	139597	13410	121796	150	515	939	220
Hole 1002C	6H-5	5111.5	5074.04	147509.66	5817	51620	26691	126461	13171	122067	178	514	1005	138
Hole 1002C	6H-5	5112	5074.50	147525.81	6092	54237	27279	145434	13162	120669	173	581	1108	238
Hole 1002C	6H-5	5112.5	5074.96	147541.96	5835	52198	27265	145872	13245	120483	181	473	872	205
Hole 1002C	6H-5	5113	5075.42	147558.11	6062	52443	27116	143292	13311	117073	183	520	1076	254
Hole 1002C	6H-5	5113.5	5075.88	147574.25	6227	53792	26857	166693	12980	115725	197	492	1035	207
Hole 1002C	6H-5	5114	5076.34	147590.40	5843	51806	25805	153933	12590	117037	189	499	1004	327
Hole 1002C	6H-5	5114.5	5076.80	147606.55	5344	49357	25550	159154	12695	114981	193	506	931	273
Hole 1002C	6H-5	5115	5077.26	147622.70	5344	47198	24154	165281	12126	105150	181	538	1020	122
Hole 1002C	6H-5	5115.5	5077.72	147638.85	5799	50334	26090	164887	12808	118235	148	470	997	217
Hole 1002C	6H-5	5116	5078.18	147654.99	4737	41276	22159	138012	11154	105624	171	472	1060	154
Hole 1002C	6H-5	5116.5	5078.64	147671.14	5348	46271	25121	156573	12233	120436	168	522	915	290
Hole 1002C	6H-5	5117	5079.10	147687.29	4723	43058	23014	155092	11548	114973	158	493	991	200
Hole 1002C	6H-5	5117.5	5079.56	147703.44	5118	46613	24563	169806	11643	111225	173	472	1065	289
Hole 1002C	6H-5	5118	5080.02	147719.59	5612	49215	25253	181341	11975	115626	175	464	1078	212
Hole 1002C	6H-5	5118.5	5080.48	147735.73	6212	55128	27109	194517	12984	116766	134	539	1003	238
Hole 1002C	6H-5	5119	5080.94	147751.88	4997	46294	24071	195547	11213	113054	210	487	1089	193
Hole 1002C	6H-5	5120	5081.86	147784.18	5523	51002	25255	186443	12128	119579	211	500	976	192
Hole 1002C	6H-5	5120.5	5082.32	147800.33	5407	49340	24462	200588	11704	116132	203	444	957	267

Hole 1002C	6H-5	5121	5082.78	147816.47	5634	50431	25231	195649	12135	116398	203	443	874	229
Hole 1002C	6H-5	5121.5	5083.24	147832.62	5584	51708	25019	198892	12316	120793	189	478	917	187
Hole 1002C	6H-5	5122	5083.70	147848.77	5679	51928	24422	192683	12134	123982	225	468	931	236
Hole 1002C	6H-5	5122.5	5084.16	147864.92	5634	51000	25380	151682	13172	133840	196	463	854	210
Hole 1002C	6H-5	5123	5084.62	147881.07	5841	52278	25106	184744	12289	127422	188	352	767	213
Hole 1002C	6H-5	5123.5	5085.08	147897.21	5674	50832	24301	185870	12227	132413	177	328	755	243
Hole 1002C	6H-5	5124	5085.54	147913.36	6307	54701	26318	176304	12994	128916	190	473	816	139
Hole 1002C	6H-5	5124.5	5086.00	147929.51	5816	52085	25417	172503	12819	128502	219	472	977	230
Hole 1002C	6H-5	5125	5086.46	147945.66	6010	53048	25842	163252	13340	124122	221	471	896	150
Hole 1002C	6H-5	5125.5	5086.92	147961.81	5862	51932	24628	171647	12894	115095	227	460	890	188
Hole 1002C	6H-5	5126	5087.38	147977.95	6238	54807	26372	159776	13566	130319	213	499	933	295
Hole 1002C	6H-5	5126.5	5087.84	147994.10	5604	49475	24722	155081	13023	127454	230	533	891	243
Hole 1002C	6H-5	5127	5088.30	148010.25	5729	51132	24920	154543	13004	133334	221	471	819	237
Hole 1002C	6H-5	5127.5	5088.76	148026.40	6087	54390	26564	134532	14386	142142	198	470	840	232
Hole 1002C	6H-5	5128	5089.22	148042.55	6365	56974	27432	131189	14969	147554	235	528	908	203
Hole 1002C	6H-5	5128.5	5089.69	148058.69	6101	55289	26592	138319	14119	138512	201	539	841	265
Hole 1002C	6H-5	5129	5090.15	148074.84	6096	54638	26799	146327	13911	137491	192	542	1055	157
Hole 1002C	6H-5	5129.5	5090.61	148090.99	6293	54842	26482	138848	13929	129852	231	511	921	250
Hole 1002C	6H-5	5130	5091.07	148107.14	6466	56826	27530	151116	14128	137383	182	493	975	235
Hole 1002C	6H-5	5130.5	5091.53	148123.29	6820	57924	28468	148344	14389	147529	219	533	841	300
Hole 1002C	6H-5	5131	5091.99	148139.43	6382	57235	28312	147410	14734	145441	201	467	826	237
Hole 1002C	6H-5	5131.5	5092.45	148155.58	6654	55942	27538	143530	13999	139284	229	566	1087	206
Hole 1002C	6H-5	5132.5	5093.37	148187.88	6052	54268	26365	156057	13387	130107	174	487	1070	209
Hole 1002C	6H-5	5133	5093.83	148204.03	6505	57300	27352	149485	13858	141845	202	536	905	307
Hole 1002C	6H-5	5133.5	5094.29	148220.17	6545	56561	27601	147231	14102	144041	185	518	897	220
Hole 1002C	6H-5	5134	5094.75	148236.32	6584	57517	27547	157175	14254	139030	172	486	899	242
Hole 1002C	6H-5	5134.5	5095.21	148252.47	6496	57778	27267	163979	14033	135891	198	533	890	236
Hole 1002C	6H-5	5135	5095.67	148268.62	6642	57139	27034	154987	13527	135383	162	524	891	201
Hole 1002C	6H-5	5135.5	5096.13	148284.77	6387	57118	26870	148582	14223	136617	184	476	916	209
Hole 1002C	6H-5	5136	5096.59	148300.91	6358	56944	26245	154581	13775	135464	199	482	842	281
Hole 1002C	6H-5	5136.5	5097.05	148317.06	6264	55836	26598	156131	13740	135343	179	486	959	252
Hole 1002C	6H-5	5137	5097.51	148333.21	6474	56180	26775	161469	13837	133947	172	460	868	258
Hole 1002C	6H-5	5137.5	5097.97	148349.36	6296	56294	26413	159770	13529	135516	178	553	944	137
Hole 1002C	6H-5	5138	5098.43	148365.51	6185	55379	26685	161250	13454	132820	179	472	834	225
Hole 1002C	6H-5	5138.5	5098.89	148381.65	6348	56413	26392	162030	13341	133203	142	483	806	196
Hole 1002C	6H-5	5139	5099.35	148397.80	6306	56960	26833	157376	13756	134239	173	493	961	273
Hole 1002C	6H-5	5139.5	5099.81	148413.95	6561	56985	26095	159108	13529	129195	189	454	922	161
Hole 1002C	6H-5	5140	5100.27	148430.10	6467	56974	26146	156784	13876	133911	174	414	954	181
Hole 1002C	6H-5	5140.5	5100.73	148446.25	6107	54663	25522	167219	13516	124847	207	451	1002	274
Hole 1002C	6H-5	5141	5101.19	148462.39	6530	55934	25638	157768	14245	126766	185	480	1011	173
Hole 1002C	6H-5	5141.5	5101.65	148478.54	6453	55074	26071	167174	14035	124147	212	478	931	256
Hole 1002C	6H-5	5142	5102.11	148494.69	6524	56085	26131	162421	14181	130173	222	430	875	180

Hole 1002C	6H-5	5142.5	5102.57	148510.84	6353	56593	25909	163205	14445	131844	173	542	839	234
Hole 1002C	6H-5	5143	5103.03	148526.99	6314	55628	26471	164416	14281	132412	184	459	1033	292
Hole 1002C	6H-5	5143.5	5103.49	148543.13	6287	56962	26440	156287	14063	135886	173	473	1050	182
Hole 1002C	6H-5	5144	5103.95	148559.28	5881	54023	26044	155234	14221	129965	190	497	1043	222
Hole 1002C	6H-5	5144.5	5104.41	148575.43	6263	54137	25259	141666	13885	131889	155	468	915	237
Hole 1002C	6H-5	5145	5104.87	148591.58	6620	57314	27266	144734	14750	131648	180	493	1059	199
Hole 1002C	6H-5	5145.5	5105.33	148607.73	6456	58149	27025	148947	14794	134163	175	522	1059	232
Hole 1002C	6H-5	5146	5105.79	148623.87	6412	57757	26511	150081	14528	133894	192	477	1007	258
Hole 1002C	6H-5	5146.5	5106.25	148640.02	6331	57538	26589	144354	13906	130586	197	499	931	262
Hole 1002C	6H-5	5147	5106.72	148656.17	6424	55873	26222	150340	14291	131329	172	508	1057	237
Hole 1002C	6H-5	5147.5	5107.18	148672.32	6574	57199	26677	147948	14130	132084	180	484	988	182
Hole 1002C	6H-5	5148	5107.64	148688.47	6295	56116	26627	147326	14411	123559	185	581	1105	181
Hole 1002C	6H-5	5148.5	5108.10	148704.61	5710	49291	24760	162548	13607	122767	169	516	1177	253
Hole 1002C	6H-5	5149	5108.56	148720.76	5691	50471	25277	163456	13565	127981	204	477	1127	324
Hole 1002C	6H-5	5149.5	5109.02	148736.91	5152	47148	23789	166540	12781	122920	218	547	1154	187
Hole 1002C	6H-5	5150	5109.48	148753.06	4287	41662	21423	151224	12004	118001	192	423	1095	139
Hole 1002C	6H-5	5150.5	5109.94	148769.21	4491	41624	20513	162098	10832	112133	181	421	1105	253
Hole 1002C	6H-5	5151	5110.40	148785.35	4819	45784	22237	189198	11592	118067	181	415	1053	191
Hole 1002C	6H-5	5151.5	5110.86	148801.50	5626	52444	24532	172086	13202	130199	180	479	994	165
Hole 1002C	6H-5	5153	5112.24	148849.95	5656	50578	24914	176154	12649	122501	167	496	809	187
Hole 1002C	6H-5	5153.5	5112.70	148866.09	6397	56949	26709	187454	13716	130054	217	523	954	231
Hole 1002C	6H-5	5154	5113.16	148882.24	6560	57179	26713	187615	13435	131513	197	492	951	295
Hole 1002C	6H-5	5154.5	5113.62	148898.39	6173	55576	26105	178763	12842	135010	167	445	934	229
Hole 1002C	6H-5	5155	5114.08	148914.54	6138	55101	26115	175462	13322	137191	197	465	886	145
Hole 1002C	6H-5	5155.5	5114.54	148930.69	5916	54081	25205	169014	12734	131428	204	501	1021	182
Hole 1002C	6H-5	5156	5115.00	148946.83	6265	54621	25365	181721	13062	122454	173	440	1083	162
Hole 1002C	6H-5	5156.5	5115.46	148962.98	5665	49753	24292	171993	12366	118547	181	475	958	188
Hole 1002C	6H-5	5157	5115.92	148979.13	6068	53267	25109	184901	12333	118123	163	511	1088	268
Hole 1002C	6H-5	5157.5	5116.38	148995.28	6027	55008	25171	194130	12560	116795	172	456	1112	160
Hole 1002C	6H-5	5158	5116.84	149011.43	5882	53826	24854	200336	12519	119110	179	400	1098	142
Hole 1002C	6H-5	5158.5	5117.30	149027.57	5753	52349	25140	187228	12639	120550	209	463	1184	256
Hole 1002C	6H-5	5159	5117.76	149043.72	5093	46084	23094	163399	11438	119553	201	449	1033	161
Hole 1002C	6H-5	5159.5	5118.22	149059.87	4328	43361	20072	199650	9663	91253	168	396	1082	211
Hole 1002C	6H-5	5160	5118.68	149076.02	4442	43445	20118	204255	9382	93381	177	361	1001	217
Hole 1002C	6H-5	5160.5	5119.14	149092.17	5326	50092	23491	224999	11186	104644	206	382	1196	227
Hole 1002C	6H-5	5161	5119.60	149108.31	5334	52089	24146	231426	11433	110792	201	438	1244	228
Hole 1002C	6H-5	5161.5	5120.06	149124.46	5505	52428	23923	239993	11279	112021	207	377	1214	110
Hole 1002C	6H-5	5162	5120.52	149140.61	5290	52157	24089	249966	11317	107485	216	427	1143	199
Hole 1002C	6H-5	5162.5	5120.98	149156.76	5243	51591	23600	265566	10920	108513	215	382	1161	191
Hole 1002C	6H-5	5164	5122.36	149205.20	5768	50808	24223	210994	12008	120609	163	467	929	212
Hole 1002C	6H-5	5164.5	5122.82	149221.35	6212	54601	25936	184373	13250	136878	213	457	931	225
Hole 1002C	6H-5	5165	5123.28	149237.50	6808	58834	28073	171550	14371	144339	239	532	1035	144

Hole 1002C	6H-5	5165.5	5123.75	149253.65	6243	55406	26971	160886	14421	143899	203	547	954	238
Hole 1002C	6H-5	5166	5124.21	149269.79	6580	58231	27330	146573	14918	153645	218	546	1029	217
Hole 1002C	6H-5	5166.5	5124.67	149285.94	6180	53069	26280	144923	13910	145726	222	532	938	156
Hole 1002C	6H-5	5167	5125.13	149302.09	5908	54038	26562	149844	13783	131932	176	529	903	285
Hole 1002C	6H-5	5167.5	5125.59	149318.24	6239	56157	27822	155213	14311	138557	227	604	885	231
Hole 1002C	6H-5	5168	5126.05	149334.39	5852	52062	26254	150278	13334	129011	263	576	1077	211
Hole 1002C	6H-5	5169	5126.97	149366.68	6481	57447	27859	181422	13734	139797	181	466	1037	193
Hole 1002C	6H-5	5169.5	5127.43	149382.83	6753	59415	28651	179579	14610	148067	237	458	928	243
Hole 1002C	6H-5	5170	5127.89	149398.98	7075	60437	29177	176447	15030	144549	227	507	1045	212
Hole 1002C	6H-5	5170.5	5128.35	149415.13	6432	58777	27537	175504	14574	148799	183	517	895	184
Hole 1002C	6H-5	5171	5128.81	149431.27	6579	57875	27328	172809	14094	147338	200	520	929	189
Hole 1002C	6H-5	5171.5	5129.27	149447.42	6658	59115	27591	175699	14470	148123	243	538	889	209
Hole 1002C	6H-5	5172	5129.73	149463.57	6856	60516	27354	178119	14459	151900	225	565	904	212
Hole 1002C	6H-5	5172.5	5130.19	149479.72	6054	55658	25478	184064	13271	139939	207	483	846	165
Hole 1002C	6H-5	5173	5130.65	149495.87	6447	57053	27453	191754	14235	144860	234	454	912	223
Hole 1002C	6H-5	5173.5	5131.11	149512.01	6339	57221	27604	179375	14551	145468	248	527	855	246
Hole 1002C	6H-5	5174	5131.57	149528.16	6258	54317	26559	174819	13697	142389	227	542	886	168
Hole 1002C	6H-5	5174.5	5132.03	149544.31	6122	53015	26230	166639	13204	142308	221	553	934	166
Hole 1002C	6H-5	5175	5132.49	149560.46	6136	54108	25927	179433	13423	140322	202	498	874	192
Hole 1002C	6H-5	5175.5	5132.95	149576.61	6179	55415	26432	161538	14147	146052	218	559	949	235
Hole 1002C	6H-5	5176	5133.41	149592.75	6343	57717	27316	167231	14399	146418	181	508	960	255
Hole 1002C	6H-5	5176.5	5133.87	149608.90	6546	58166	27378	168567	14543	140648	208	498	942	226
Hole 1002C	6H-5	5177	5134.33	149625.05	6541	59118	27678	166260	14770	146032	177	510	1015	207
Hole 1002C	6H-5	5177.5	5134.79	149641.20	6304	58558	27651	168511	14673	149364	231	509	893	153
Hole 1002C	6H-5	5178	5135.25	149657.35	6652	58623	27780	164856	15237	145351	226	485	953	192
Hole 1002C	6H-5	5178.5	5135.71	149673.49	6741	58852	27857	154082	15416	140267	223	509	1027	160
Hole 1002C	6H-5	5179	5136.17	149689.64	6393	57698	26897	157389	15106	143045	215	517	1060	203
Hole 1002C	6H-5	5179.5	5136.63	149705.79	6785	61788	28042	157334	15787	145048	189	585	1040	334
Hole 1002C	6H-5	5180	5137.09	149721.94	6674	59924	27719	152333	15893	147528	217	472	888	213
Hole 1002C	6H-5	5180.5	5137.55	149738.09	6530	58789	27475	157336	15247	145484	198	559	1105	283
Hole 1002C	6H-5	5181	5138.01	149754.23	4423	40774	20033	101914	12163	120978	174	460	835	212
Hole 1002C	6H-5	5181.5	5138.47	149770.38	4352	40426	19347	110869	10610	104245	138	353	741	148
Hole 1002C	6H-5	5182	5138.93	149786.53	6356	57808	28172	160653	15275	135430	223	480	939	220
Hole 1002C	6H-5	5182.5	5139.39	149802.68	6232	57887	28355	161628	15727	128468	191	527	1073	221
Hole 1002C	6H-5	5183	5139.85	149818.83	6343	59659	29526	159168	16394	147505	262	529	1083	168
Hole 1002C	6H-5	5183.5	5140.31	149834.97	5961	53925	28294	144962	16293	158523	281	622	963	216
Hole 1002C	6H-5	5184.5	5141.24	149867.27	6661	59255	27800	162551	15931	146880	192	476	970	216
Hole 1002C	6H-5	5185	5141.70	149883.42	6484	56952	26709	162464	16217	145000	225	525	1006	273
Hole 1002C	6H-5	5186	5142.62	149915.71	5844	52598	25729	146814	15368	137506	190	465	868	198
Hole 1002C	6H-5	5186.5	5143.08	149931.86	6537	57632	27434	160028	16077	144192	204	483	841	185
Hole 1002C	6H-5	5187	5143.54	149948.01	5927	53522	26311	160047	15495	135864	214	522	923	181
Hole 1002C	6H-5	5187.5	5144.00	149964.16	6399	57997	27366	160309	15962	141705	176	507	998	229

Hole 1002C	6H-5	5188	5144.46	149980.31	6329	57864	27488	150721	16233	145002	225	498	923	227
Hole 1002C	6H-5	5188.5	5144.92	149996.45	6610	58800	27205	127133	16545	147699	221	530	1159	212
Hole 1002C	6H-5	5189	5145.38	150012.60	6383	56666	27038	118986	16325	146430	226	547	1199	276
Hole 1002C	6H-5	5189.5	5145.84	150028.75	6320	56106	27066	127051	15644	150392	233	532	980	224
Hole 1002C	6H-5	5190	5146.30	150044.90	6168	54558	27258	129991	15627	151479	241	520	952	194
Hole 1002C	6H-5	5190.5	5146.76	150061.05	5844	54027	26821	123665	15327	148443	209	576	1061	195
Hole 1002C	6H-5	5191	5147.22	150077.19	6411	58747	29684	123719	17000	157675	304	619	1077	278
Hole 1002C	6H-5	5192	5148.14	150109.49	4946	44219	22025	143375	12329	122698	197	462	838	159
Hole 1002C	6H-5	5192.5	5148.60	150125.64	5761	50927	24320	176069	13309	134227	207	480	917	291
Hole 1002C	6H-5	5193	5149.06	150141.79	5514	50457	24301	172612	13860	138097	234	478	930	285
Hole 1002C	6H-5	5193.5	5149.52	150157.93	6103	55383	27049	154657	14701	143184	209	507	825	161
Hole 1002C	6H-5	5194	5149.98	150174.08	6088	54844	26555	165004	14534	143883	229	469	1005	184
Hole 1002C	6H-5	5194.5	5150.44	150190.23	6125	54821	26879	134670	15050	139530	285	562	973	199
Hole 1002C	6H-5	5195	5150.90	150206.38	6359	56767	27268	145162	14903	143120	242	477	969	231
Hole 1002C	6H-5	5195.5	5151.36	150222.53	6419	57826	27926	154130	14547	146244	267	491	1000	211
Hole 1002C	6H-5	5196	5151.82	150238.67	6610	57796	28309	144572	15062	151535	290	576	1107	181
Hole 1002C	6H-5	5198	5153.66	150303.27	5211	47800	23728	110160	13167	129361	242	438	893	173
Hole 1002C	6H-5	5198.5	5154.12	150319.41	5776	53888	27144	110279	14835	144436	259	511	827	269
Hole 1002C	6H-5	5199	5154.58	150335.56	6505	57109	27435	146121	14278	146426	232	489	942	159
Hole 1002C	6H-5	5199.5	5155.04	150351.71	6199	56286	26378	136011	14176	139615	266	531	929	241
Hole 1002C	6H-5	5200	5155.50	150367.86	6522	57567	27146	162091	14125	136842	247	512	830	168
Hole 1002C	6H-5	5200.5	5155.96	150384.01	6230	56669	26318	152501	13674	145157	237	472	679	204
Hole 1002C	6H-5	5201	5156.42	150400.15	6014	55830	26927	159393	13636	142882	225	470	798	119
Hole 1002C	6H-5	5201.5	5156.88	150416.30	5962	54743	27250	131467	13962	140291	254	467	897	207
Hole 1002C	6H-5	5202	5157.34	150432.45	6226	57125	27126	124550	14037	138616	243	504	947	136
Hole 1002C	6H-5	5202.5	5157.81	150448.60	6257	57529	27375	111803	14596	145964	266	483	890	175
Hole 1002C	6H-5	5203	5158.27	150464.75	6031	53788	25932	120770	13959	138290	248	516	829	198
Hole 1002C	6H-5	5203.5	5158.73	150480.89	6164	54824	26693	139687	14108	133288	241	486	874	223
Hole 1002C	6H-5	5204	5159.19	150497.04	5678	51749	26476	118691	14638	135073	247	510	897	181
Hole 1002C	6H-5	5204.5	5159.65	150513.19	5998	53255	27475	110831	14675	139721	253	544	872	153
Hole 1002C	6H-5	5205	5160.11	150529.34	5261	49846	27000	71229	15006	143577	256	484	882	198
Hole 1002C	6H-5	5205.5	5160.57	150545.49	6333	55876	26986	107271	14890	142662	262	514	815	296
Hole 1002C	6H-5	5206	5161.03	150561.63	6166	53868	26306	122474	14498	135075	270	553	1021	191
Hole 1002C	6H-5	5208	5162.87	150626.23	5698	51067	24665	142898	13017	123839	266	532	827	272
Hole 1002C	6H-5	5208.5	5163.33	150642.37	5837	51835	25673	140613	13438	128468	206	471	912	341
Hole 1002C	6H-5	5209	5163.79	150658.52	5813	51263	25307	128310	13357	127939	210	441	839	305
Hole 1002C	6H-5	5209.5	5164.25	150674.67	5002	44953	22374	100139	12191	117807	246	557	791	195
Hole 1002C	6H-5	5210	5164.71	150690.82	4789	42748	20588	81775	11790	107533	172	392	785	182
Hole 1002C	6H-5	5210.5	5165.17	150706.97	6356	56619	27253	118264	14952	136064	247	485	933	159
Hole 1002C	6H-5	5211	5165.63	150723.11	6505	57074	26646	124232	14952	146034	210	516	976	298
Hole 1002C	6H-5	5211.5	5166.09	150739.26	6143	55169	26287	137195	14490	135598	219	501	838	284
Hole 1002C	6H-5	5212	5166.55	150755.41	6320	55795	26588	135862	14372	138787	206	499	942	261

Hole 1002C	6H-5	5212.5	5167.01	150771.56	6266	56079	26495	132789	14366	136283	183	425	873	317
Hole 1002C	6H-5	5213	5167.47	150787.71	6071	55513	26029	152483	13858	129967	169	512	893	241
Hole 1002C	6H-5	5213.5	5167.93	150803.85	6356	55722	26468	139280	14246	129583	183	505	904	150
Hole 1002C	6H-5	5214	5168.39	150820.00	6490	55898	26636	138692	14494	129256	213	477	826	286
Hole 1002C	6H-5	5214.5	5168.85	150836.15	6329	55676	25877	142196	13910	130195	181	510	945	123
Hole 1002C	6H-5	5215	5169.31	150852.30	6351	55216	26293	135413	14338	129343	206	495	909	239
Hole 1002C	6H-5	5215.5	5169.77	150868.45	5912	53001	25467	145497	13741	127315	199	484	896	237
Hole 1002C	6H-5	5216	5170.23	150884.59	6328	54667	26061	145481	13929	128731	209	490	835	190
Hole 1002C	6H-5	5216.5	5170.69	150900.74	6161	54910	26448	142234	13878	130302	224	489	753	228
Hole 1002C	6H-5	5217	5171.15	150916.89	6110	54464	26065	142817	13858	128252	231	478	776	215
Hole 1002C	6H-5	5217.5	5171.61	150933.04	6093	55142	25849	144521	13776	123798	215	457	869	234
Hole 1002C	6H-5	5218	5172.07	150949.19	6031	53733	25227	125270	13593	127088	225	517	929	202
Hole 1002C	6H-5	5218.5	5172.53	150965.33	6618	60106	26347	115975	15035	132794	184	467	1035	311
Hole 1002C	6H-5	5219	5172.99	150981.48	6437	58784	26656	126227	14432	135583	209	514	939	218
Hole 1002C	6H-5	5219.5	5173.45	150997.63	6269	56844	26387	135125	14446	136156	210	524	995	230
Hole 1002C	6H-5	5220	5173.91	151013.78	5911	52494	26646	139697	14285	133629	259	560	963	169
Hole 1002C	6H-5	5221	5174.84	151046.07	5999	54166	25934	147032	13426	129181	224	485	924	248
Hole 1002C	6H-5	5221.5	5175.30	151062.22	6488	56019	26799	137898	14553	132349	234	550	811	187
Hole 1002C	6H-5	5222	5175.76	151078.37	6534	56852	27505	139563	14486	129957	185	543	865	193
Hole 1002C	6H-5	5222.5	5176.22	151094.52	6485	57762	28619	136101	15175	141422	246	591	926	240
Hole 1002C	6H-5	5223	5176.68	151110.67	5851	52538	26105	117821	14373	136774	214	475	847	231
Hole 1002C	6H-5	5223.5	5177.14	151126.81	6093	55756	27346	109419	14808	142727	197	522	1021	256
Hole 1002C	6H-5	5224	5177.60	151142.96	5769	52327	26351	117638	14149	139004	217	512	884	284
Hole 1002C	6H-5	5224.5	5178.06	151159.11	6062	54332	26277	116619	14802	136406	218	512	1036	208
Hole 1002C	6H-5	5225	5178.52	151175.26	5662	49232	23580	103536	13309	129704	215	486	844	209
Hole 1002C	6H-5	5225.5	5178.98	151191.41	6305	55856	27704	144489	14493	139376	243	531	865	237
Hole 1002C	6H-5	5226	5179.44	151207.55	6550	55852	28068	148999	14415	140220	207	473	857	214
Hole 1002C	6H-5	5226.5	5179.90	151223.70	6439	56405	28209	139070	14888	138724	214	571	781	228
Hole 1002C	6H-5	5227	5180.36	151239.85	6565	55255	27234	130428	14664	150497	223	587	879	241
Hole 1002C	6H-5	5228	5181.28	151272.15	6231	53759	26023	101897	14381	153867	227	500	884	160
Hole 1002C	6H-5	5228.5	5181.74	151288.29	6904	59361	29091	102441	15919	162213	254	560	825	250
Hole 1002C	6H-5	5229	5182.20	151304.44	6827	57886	28188	108959	15266	164976	202	498	703	231
Hole 1002C	6H-5	5229.5	5182.66	151320.59	6796	58555	28855	123150	15028	158146	241	506	815	235
Hole 1002C	6H-5	5230	5183.12	151336.74	6938	60367	28546	117274	16016	151525	236	527	913	232
Hole 1002C	6H-5	5230.5	5183.58	151352.89	7452	61265	29662	107343	16445	164339	268	573	898	268
Hole 1002C	6H-5	5231	5184.04	151369.03	7250	61306	29409	105701	16208	162576	281	506	855	250
Hole 1002C	6H-5	5231.5	5184.50	151385.18	7394	63274	30722	116209	16816	174727	275	614	897	224
Hole 1002C	6H-5	5232	5184.96	151401.33	6946	59122	29430	120634	15909	153126	282	644	915	206
Hole 1002C	6H-5	5233	5185.88	151433.63	6728	57525	29685	128661	15686	148587	288	641	891	242
Hole 1002C	6H-5	5233.5	5186.34	151449.77	6132	52955	27845	135599	14300	139002	239	617	843	206
Hole 1002C	6H-5	5234	5186.80	151465.92	5406	47656	24453	118114	13134	118491	225	486	792	170
Hole 1002C	6H-5	5235	5187.72	151498.22	6390	54763	27410	120086	14331	130425	237	509	781	233

Hole 1002C	6H-5	5235.5	5188.18	151514.37	7036	60301	30060	121468	16145	146194	227	531	867	143
Hole 1002C	6H-5	5236	5188.64	151530.51	7451	62571	30480	123236	16324	151385	254	571	871	315
Hole 1002C	6H-5	5236.5	5189.10	151546.66	7402	61064	30569	132558	15963	147205	254	587	859	175
Hole 1002C	6H-5	5237	5189.56	151562.81	7426	62233	31161	124758	16605	153012	285	566	958	216
Hole 1002C	6H-5	5237.5	5190.02	151578.96	7423	62545	31464	122685	15928	153129	258	589	874	154
Hole 1002C	6H-5	5238	5190.48	151595.11	7459	64430	31795	132300	16583	152207	232	580	833	180
Hole 1002C	6H-5	5238.5	5190.94	151611.25	7832	66848	32264	146627	17683	149285	252	645	949	237
Hole 1002C	6H-5	5239	5191.41	151627.40	7625	65524	31535	137909	17391	149227	252	656	920	158
Hole 1002C	6H-5	5239.5	5191.87	151643.55	7593	65094	32767	141090	17229	152394	257	710	1094	167
Hole 1002C	6H-6	5249	5200.61	151950.36	6864	58801	30153	95491	16568	158488	265	608	889	185
Hole 1002C	6H-6	5249.5	5201.07	151966.51	7749	65929	32093	95114	17603	170415	259	650	967	211
Hole 1002C	6H-6	5250	5201.53	151982.66	7376	62918	30758	79427	17072	177615	210	579	954	307
Hole 1002C	6H-6	5250.5	5201.99	151998.81	7299	63718	31483	65332	18113	179317	203	571	1057	242
Hole 1002C	6H-6	5251	5202.45	152014.95	7691	66409	32969	65079	18713	185448	253	631	963	308
Hole 1002C	6H-6	5251.5	5202.91	152031.10	7614	60839	29530	57475	16816	168954	229	573	887	242
Hole 1002C	6H-6	5252	5203.37	152047.25	6962	61056	27479	42976	16761	169697	203	499	980	314
Hole 1002C	6H-6	5252.5	5203.83	152063.40	5900	50453	24378	53746	14628	159454	181	483	779	301
Hole 1002C	6H-6	5253	5204.29	152079.55	5582	47683	23696	77801	13880	165367	346	674	917	403
Hole 1002C	6H-6	5256.5	5207.51	152192.58	4954	43538	20570	95074	10862	117195	188	383	574	218
Hole 1002C	6H-6	5257	5207.97	152208.73	7070	60681	29081	104091	15611	157843	245	526	766	254
Hole 1002C	6H-6	5257.5	5208.44	152224.88	7455	63319	29456	118499	15368	154891	185	556	797	207
Hole 1002C	6H-6	5258	5208.90	152241.03	7382	61247	29716	117761	15646	135595	289	554	909	205
Hole 1002C	6H-6	5258.5	5209.36	152257.17	7351	61999	29347	111401	16184	137454	253	509	906	146
Hole 1002C	6H-6	5259	5209.82	152273.32	7213	60266	28871	106348	15512	142721	254	582	850	223
Hole 1002C	6H-6	5259.5	5210.28	152289.47	7263	62455	29561	121936	15276	132197	215	567	979	251
Hole 1002C	6H-6	5260	5210.74	152305.62	7311	60891	29772	120542	16075	129479	212	609	858	192
Hole 1002C	6H-6	5260.5	5211.20	152321.77	6889	58815	28342	136818	14658	123573	260	543	1020	261
Hole 1002C	6H-6	5261	5211.66	152337.91	6599	56998	27651	139175	14238	125840	201	520	755	210
Hole 1002C	6H-6	5261.5	5212.12	152354.06	6796	59393	28150	134087	14593	128798	199	496	885	150
Hole 1002C	6H-6	5262	5212.58	152370.21	7098	60178	28603	141695	14963	127723	223	522	842	203
Hole 1002C	6H-6	5262.5	5213.04	152386.36	6960	60353	28876	153995	14272	127790	247	581	819	263
Hole 1002C	6H-6	5263	5213.50	152402.51	6658	57579	28400	158191	14683	124964	249	541	931	337
Hole 1002C	6H-6	5263.5	5213.96	152418.65	6408	55806	27518	151560	14057	124717	263	503	834	184
Hole 1002C	6H-6	5264	5214.42	152434.80	6148	53790	26924	145085	14070	121182	243	486	818	160
Hole 1002C	6H-6	5264.5	5214.88	152450.95	6403	54698	26421	134727	13746	121546	227	475	876	200
Hole 1002C	6H-6	5265	5215.34	152467.10	6899	59309	28522	141238	14475	121964	234	547	806	206
Hole 1002C	6H-6	5265.5	5215.80	152483.25	6628	56706	27072	138221	13927	125069	246	509	900	226
Hole 1002C	6H-6	5266	5216.26	152499.39	6252	53596	25995	115962	13722	123111	247	537	878	198
Hole 1002C	6H-6	5266.5	5216.72	152515.54	6624	56680	27109	129290	14072	121664	294	527	931	322
Hole 1002C	6H-6	5267	5217.18	152531.69	4928	43693	21352	139020	10720	106592	306	547	885	184
Hole 1002C	6H-6	5268.5	5218.56	152580.13	5517	49943	26337	136601	14421	151824	260	493	820	286
Hole 1002C	6H-6	5269	5219.02	152596.28	5833	52508	27037	141248	14405	152342	267	509	840	323

Hole 1002C	6H-6	5269.5	5219.48	152612.43	6125	53546	27336	130623	14546	147897	259	545	826	265
Hole 1002C	6H-6	5270	5219.94	152628.58	6707	56839	27769	117787	15044	154798	247	500	785	188
Hole 1002C	6H-6	5270.5	5220.40	152644.73	6653	56541	27336	116274	14526	154025	275	446	759	264
Hole 1002C	6H-6	5271	5220.86	152660.87	7249	59305	28083	104523	15944	157560	245	502	738	327
Hole 1002C	6H-6	5271.5	5221.32	152677.02	7102	59173	27944	94891	15770	167111	269	472	770	276
Hole 1002C	6H-6	5272	5221.78	152693.17	7176	61341	29266	80128	16464	170616	292	588	847	261
Hole 1002C	6H-6	5272.5	5222.24	152709.32	7063	61378	29190	96723	16455	165402	279	507	867	356
Hole 1002C	6H-6	5273	5222.70	152725.47	6585	57159	27696	83774	15403	172244	267	479	804	409
Hole 1002C	6H-6	5273.5	5223.16	152741.61	7044	60799	28663	77042	16545	177817	251	497	816	370
Hole 1002C	6H-6	5274	5223.62	152757.76	6172	54299	25549	62290	14950	155551	310	586	839	440
Hole 1002C	6H-6	5274.5	5224.08	152773.91	5112	44251	21626	70920	12093	125407	280	434	680	362
Hole 1002C	6H-6	5275	5224.54	152790.06	6993	59472	29735	79316	16390	169273	298	512	815	362
Hole 1002C	6H-6	5275.5	5225.00	152806.21	7057	58137	27996	105383	15095	158515	288	515	756	369
Hole 1002C	6H-6	5276	5225.47	152822.35	6704	57054	27483	115675	14677	158731	355	535	795	341
Hole 1002C	6H-6	5276.5	5225.93	152838.50	6959	57849	28020	113652	14918	153707	347	521	734	308
Hole 1002C	6H-6	5277	5226.39	152854.65	6717	56305	27475	122477	14505	158129	268	487	781	284
Hole 1002C	6H-6	5277.5	5226.85	152870.80	6077	51884	25010	110959	13678	149058	255	414	663	262
Hole 1002C	6H-6	5278	5227.31	152886.95	6368	52917	26577	123529	14304	150628	319	484	746	331
Hole 1002C	6H-6	5278.5	5227.77	152903.09	6404	55613	27059	124451	14680	151582	351	462	784	350
Hole 1002C	6H-6	5279	5228.23	152919.24	6631	54928	26915	112531	14819	165608	280	449	697	456
Hole 1002C	6H-6	5279.5	5228.69	152935.39	6495	55855	27230	109818	14872	159875	304	496	723	458
Hole 1002C	6H-6	5280	5229.15	152951.54	6010	51861	25800	119276	14096	153262	303	501	758	455
Hole 1002C	6H-6	5280.5	5229.61	152967.69	6635	56676	27452	91535	15355	166194	268	521	747	339
Hole 1002C	6H-6	5281	5230.07	152983.83	6559	56161	27440	93401	14924	157070	244	424	747	374
Hole 1002C	6H-6	5281.5	5230.53	152999.98	6416	54110	26187	101936	14587	174705	274	396	752	661
Hole 1002C	6H-6	5282	5230.99	153016.13	6331	53826	26649	102457	14694	160915	288	497	773	626
Hole 1002C	6H-6	5282.5	5231.45	153032.28	6416	54388	27329	100026	15086	160654	313	543	795	468
Hole 1002C	6H-6	5283	5231.91	153048.43	5593	48082	24712	95393	13502	134765	344	599	852	358
Hole 1002C	6H-6	5283.5	5232.37	153064.57	6298	53531	27107	103500	14745	142147	305	593	881	376
Hole 1002C	6H-6	5284	5232.83	153080.72	6188	54423	27591	105537	15159	145624	318	594	829	328
Hole 1002C	6H-6	5284.5	5233.29	153096.87	6354	53424	26730	97479	14677	154999	342	542	714	354
Hole 1002C	6H-6	5285	5233.75	153113.02	6474	55363	27201	93492	14888	162603	307	531	732	492
Hole 1002C	6H-6	5285.5	5234.21	153129.17	6366	54077	27128	99638	14878	154875	305	543	754	530
Hole 1002C	6H-6	5286	5234.67	153145.31	5803	50256	24757	98055	13588	144322	311	540	851	473
Hole 1002C	6H-6	5286.5	5235.13	153161.46	6424	54857	27358	98162	14829	158039	331	481	855	505
Hole 1002C	6H-6	5287	5235.59	153177.61	6716	56315	28114	85138	15119	167379	285	472	728	388
Hole 1002C	6H-6	5287.5	5236.05	153193.76	6035	52508	26314	109822	14233	156261	270	470	774	369
Hole 1002C	6H-6	5288	5236.51	153209.91	5268	45467	23447	79583	13007	154539	241	477	933	431
Hole 1002C	6H-6	5288.5	5236.97	153226.05	6503	56202	27478	74696	15973	153304	234	505	838	404
Hole 1002C	6H-6	5289	5237.43	153242.20	5914	50614	25608	100630	13789	141218	242	564	770	387
Hole 1002C	6H-6	5289.5	5237.89	153258.35	6332	53616	26505	128646	13095	134395	271	462	821	381
Hole 1002C	6H-6	5290	5238.35	153274.50	6515	55424	27542	140248	13499	135983	213	463	714	283

Hole 1002C	6H-6	5290.5	5238.81	153290.65	6627	56205	28444	134622	14121	130228	243	565	817	346
Hole 1002C	6H-6	5291	5239.27	153306.79	6214	54720	26721	147106	13267	116880	182	441	775	211
Hole 1002C	6H-6	5291.5	5239.73	153322.94	6623	55957	27587	148775	13668	127908	234	532	772	302
Hole 1002C	6H-6	5292	5240.19	153339.09	4697	42086	21708	136642	11036	116826	177	411	742	243
Hole 1002C	6H-6	5292.5	5240.65	153355.24	4504	40752	20875	130817	10605	102387	164	410	752	167
Hole 1002C	6H-6	5293	5241.11	153371.39	6410	55815	27473	169179	13315	122358	195	475	771	292
Hole 1002C	6H-6	5293.5	5241.57	153387.53	5706	50479	25656	171096	12536	110896	249	501	763	252
Hole 1002C	6H-6	5294	5242.03	153403.68	5590	49633	24926	186611	11852	101674	216	467	828	187
Hole 1002C	6H-6	5294.5	5242.50	153419.83	6357	55619	27296	202333	12442	110515	225	455	925	174
Hole 1002C	6H-6	5295	5242.96	153435.98	6065	53326	26796	194594	12819	112424	221	579	878	291
Hole 1002C	6H-6	5295.5	5243.42	153452.13	4804	44496	23190	190780	10801	96918	205	418	797	184
Hole 1002C	6H-6	5296	5243.88	153468.27	5585	49760	25235	209002	11712	103612	191	445	876	227
Hole 1002C	6H-6	5296.5	5244.34	153484.42	5387	47449	23954	184827	11495	104978	206	439	842	178
Hole 1002C	6H-6	5297	5244.80	153500.57	4799	43058	22809	177896	11765	98822	188	474	873	220
Hole 1002C	6H-6	5297.5	5245.26	153516.72	3121	28959	15260	114455	8002	69074	207	369	582	171
Hole 1002C	6H-6	5298	5245.72	153532.87	3040	27765	14976	120858	7576	69809	180	353	714	132
Hole 1002C	6H-6	5298.5	5246.18	153549.01	3329	31261	15503	116992	8050	72291	172	358	709	170
Hole 1002C	6H-6	5299.5	5247.10	153581.31	2512	25131	14058	117078	7404	66253	134	291	564	235
Hole 1002C	6H-6	5300	5247.56	153597.46	4477	39717	19943	138184	10076	89134	202	440	755	240
Hole 1002C	6H-6	5300.5	5248.02	153613.61	5370	47854	24178	163926	12319	109003	229	486	924	151
Hole 1002C	6H-6	5301	5248.48	153629.75	5944	51238	25959	178979	12262	109900	226	464	867	257
Hole 1002C	6H-6	5301.5	5248.94	153645.90	6081	52997	25738	187725	12418	119264	238	424	739	250
Hole 1002C	6H-6	5302	5249.40	153662.05	5223	46614	23409	172157	11334	124000	207	382	666	244
Hole 1002C	6H-6	5302.5	5249.86	153678.20	5816	52241	25342	169073	12599	115837	211	492	847	232
Hole 1002C	6H-6	5303	5250.32	153694.35	6134	51969	25440	181830	12196	108707	225	466	833	240
Hole 1002C	6H-6	5303.5	5250.78	153710.49	6019	51076	25660	162524	12625	118235	222	496	828	326
Hole 1002C	6H-6	5304	5251.24	153726.64	6229	54181	26874	168007	13422	112958	222	499	931	168
Hole 1002C	6H-6	5304.5	5251.70	153742.79	5972	53577	26814	180434	12733	110208	193	558	882	162
Hole 1002C	6H-6	5305	5252.16	153758.94	5735	51057	25812	179743	12170	108024	238	479	937	274
Hole 1002C	6H-6	5305.5	5252.62	153775.09	5361	47300	23470	159093	11624	96577	204	499	956	218
Hole 1002C	6H-6	5306	5253.08	153791.23	6073	54402	26916	176960	12928	104941	236	551	862	175
Hole 1002C	6H-6	5306.5	5253.54	153807.38	5966	53289	26302	173957	13101	109528	218	557	838	171
Hole 1002C	6H-6	5307	5254.00	153823.53	6079	52734	26550	159784	13452	113907	202	511	885	186
Hole 1002C	6H-6	5307.5	5254.46	153839.68	6132	53828	27353	151613	13488	110684	217	551	932	253
Hole 1002C	6H-6	5308	5254.92	153855.83	6348	55748	27638	144909	13711	114204	218	544	957	235
Hole 1002C	6H-6	5308.5	5255.38	153871.97	5927	52383	25926	140527	13341	114448	256	589	1112	207
Hole 1002C	6H-6	5310.5	5257.22	153936.57	6461	56790	27560	159965	14062	117831	234	541	950	208
Hole 1002C	6H-6	5311	5257.68	153952.71	6986	59679	28474	164899	14784	112421	228	567	1021	198
Hole 1002C	6H-6	5311.5	5258.14	153968.86	6889	60017	28954	167680	14134	128328	187	572	955	317
Hole 1002C	6H-6	5312	5258.60	153985.01	6380	54386	26361	160190	13178	120493	234	508	882	168
Hole 1002C	6H-6	5312.5	5259.06	154001.16	6510	58083	28201	175753	13560	119026	216	495	933	146
Hole 1002C	6H-6	5313	5259.53	154017.31	6929	61083	30106	173510	14913	121849	214	560	937	239

Hole 1002C	6H-6	5313.5	5259.99	154033.45	6887	58281	28830	161318	14536	136314	214	530	904	217
Hole 1002C	6H-6	5314	5260.45	154049.60	6548	57719	28552	145764	14622	126344	213	569	1028	200
Hole 1002C	6H-6	5314.5	5260.91	154065.75	6888	59554	29188	153449	14382	125074	248	529	928	370
Hole 1002C	6H-6	5315	5261.37	154081.90	6845	58689	29152	160887	14747	117766	257	556	1083	161
Hole 1002C	6H-6	5315.5	5261.83	154098.05	6236	51888	27352	145509	13434	120304	258	509	792	197
Hole 1002C	6H-6	5316	5262.29	154114.19	6162	54793	27800	145176	13688	143966	221	474	736	190
Hole 1002C	6H-6	5316.5	5262.75	154130.34	6227	54426	27001	158185	13435	137427	191	453	829	218
Hole 1002C	6H-6	5317	5263.21	154146.49	6838	57783	27744	166789	13568	123003	226	530	759	214
Hole 1002C	6H-6	5317.5	5263.67	154162.64	6741	57347	28519	169734	13780	111899	259	527	820	165
Hole 1002C	6H-6	5318	5264.13	154178.79	6551	55647	27755	151071	13799	134266	208	472	846	182
Hole 1002C	6H-6	5318.5	5264.59	154194.93	6413	54678	27209	159498	13352	131981	221	467	919	238
Hole 1002C	6H-6	5319	5265.05	154211.08	5931	51151	26300	153517	12794	116017	214	565	799	206
Hole 1002C	6H-6	5319.5	5265.51	154227.23	6149	53975	27089	163929	13511	105209	215	522	854	209
Hole 1002C	6H-6	5320	5265.97	154243.38	6185	55263	27194	172807	13570	118090	220	529	871	197
Hole 1002C	6H-6	5320.5	5266.43	154259.53	5147	46308	24395	143092	12232	117781	197	455	771	262
Hole 1002C	6H-6	5321	5266.89	154275.67	5783	51048	25125	171319	12166	116227	200	406	947	309
Hole 1002C	6H-6	5321.5	5267.35	154291.82	6141	54095	26468	180948	12456	111533	194	448	882	216
Hole 1002C	6H-6	5322	5267.81	154307.97	5965	52531	25939	177542	12397	120068	241	458	755	250
Hole 1002C	6H-6	5322.5	5268.27	154324.12	6065	52041	26745	166111	13354	128305	288	544	983	213
Hole 1002C	6H-6	5323	5268.73	154340.27	4360	37134	20789	131550	10829	92288	288	541	902	157
Hole 1002C	6H-6	5323.5	5269.19	154356.41	4520	41044	23571	139280	12110	104005	259	520	881	215
Hole 1002C	6H-6	5324	5269.65	154372.56	4763	41747	22788	139084	11800	106011	273	448	825	261
Hole 1002C	6H-6	5324.5	5270.11	154388.62	5215	45327	22910	130794	11862	107526	212	481	834	314
Hole 1002C	6H-6	5325	5270.57	154404.38	6032	53279	26306	150508	13222	133467	227	477	751	330
Hole 1002C	6H-6	5325.5	5271.03	154420.14	6384	54825	26532	135303	14164	134564	285	495	917	246
Hole 1002C	6H-6	5326	5271.49	154435.90	6630	56896	27431	134875	14150	146060	241	524	905	211
Hole 1002C	6H-6	5326.5	5271.95	154451.66	5178	44469	21552	92882	12320	115469	256	605	920	248
Hole 1002C	6H-6	5327	5272.41	154467.42	5872	51514	26946	77534	14739	139350	217	602	982	308
Hole 1002C	6H-6	5327.5	5272.87	154483.19	6634	58186	29607	79190	16163	152241	253	548	979	314
Hole 1002C	6H-6	5328	5273.33	154498.95	6788	61198	31731	103581	16966	162860	241	552	908	243
Hole 1002C	6H-6	5328.5	5273.79	154514.71	6841	59669	29946	106145	16389	156690	250	520	881	254
Hole 1002C	6H-6	5329	5274.25	154530.47	7110	60508	30752	114343	16288	161282	255	607	1017	286
Hole 1002C	6H-6	5329.5	5274.71	154546.23	6687	56352	27636	103381	15001	151903	251	492	846	239
Hole 1002C	6H-6	5330	5275.17	154561.99	6794	59718	28868	111265	15721	149976	254	564	846	378
Hole 1002C	6H-6	5330.5	5275.63	154577.76	6995	59356	28742	124566	15750	146549	239	483	889	285
Hole 1002C	6H-6	5331	5276.09	154593.52	6299	54594	27438	106399	15204	155747	234	491	867	413
Hole 1002C	6H-6	5331.5	5276.56	154609.28	5862	49360	25124	103125	13671	152758	222	533	722	429
Hole 1002C	6H-6	5332	5277.02	154625.04	6304	53044	26677	112796	14339	134377	265	543	989	442
Hole 1002C	6H-6	5332.5	5277.48	154640.80	6038	51980	24909	111046	13578	139190	235	493	806	374
Hole 1002C	6H-6	5333	5277.94	154656.56	6556	58586	28886	123111	15093	158696	228	470	923	371
Hole 1002C	6H-6	5333.5	5278.40	154672.32	6678	57357	27318	141781	14877	136928	221	501	1070	402
Hole 1002C	6H-6	5334	5278.86	154688.09	6413	57595	27830	160782	14306	128470	255	502	911	268

Hole 1002C	6H-6	5334.5	5279.32	154703.85	5175	47039	23412	122301	12936	127502	247	537	907	377
Hole 1002C	6H-6	5335	5279.78	154719.61	6471	56484	27281	141484	14850	146347	275	488	926	429
Hole 1002C	6H-6	5335.5	5280.24	154735.37	5250	45350	22856	137585	12437	130638	260	445	802	377
Hole 1002C	6H-6	5336	5280.70	154751.13	6037	50598	24822	138709	13805	133328	272	462	843	439
Hole 1002C	6H-6	5336.5	5281.16	154766.89	6243	55285	27354	149042	14560	143008	358	478	799	546
Hole 1002C	6H-6	5337	5281.62	154782.66	6357	55069	26811	170348	13893	138791	309	466	887	542
Hole 1002C	6H-6	5337.5	5282.08	154798.42	6445	54468	26785	161184	13965	143150	269	466	705	570
Hole 1002C	6H-6	5338	5282.54	154814.18	6379	55946	27797	140943	14896	149039	266	464	852	493
Hole 1002C	6H-6	5338.5	5283.00	154829.94	6532	56776	28336	129615	15377	145255	305	535	876	419
Hole 1002C	6H-6	5339	5283.46	154845.70	6418	55860	27573	137787	14951	148996	308	493	1012	410
Hole 1002C	6H-6	5339.5	5283.92	154861.46	6026	54327	26970	134463	14528	153392	309	523	968	519
Hole 1002C	6H-6	5340	5284.38	154877.23	5821	50697	25153	137758	13537	136175	336	434	965	379
Hole 1002C	6H-6	5340.5	5284.84	154892.99	6338	54411	26958	154635	14044	144686	297	477	866	486
Hole 1002C	6H-6	5341	5285.30	154908.75	6037	54009	27299	142287	14229	145201	335	496	925	469
Hole 1002C	6H-6	5341.5	5285.76	154924.51	5903	52048	26034	142862	13792	141976	309	493	1039	522
Hole 1002C	6H-6	5342	5286.22	154940.27	6116	53980	26897	147558	13474	145364	326	453	894	517
Hole 1002C	6H-6	5342.5	5286.68	154956.03	5740	51359	25784	145138	13767	152066	351	482	924	606
Hole 1002C	6H-6	5343	5287.14	154971.79	5865	51739	26081	149916	13330	150439	325	493	856	661
Hole 1002C	6H-6	5343.5	5287.60	154987.56	6124	53896	26900	145567	13787	143741	373	399	857	533
Hole 1002C	6H-6	5344	5288.06	155003.32	5984	52771	25585	168335	13114	137858	296	470	898	605
Hole 1002C	6H-6	5344.5	5288.52	155019.08	5642	50192	24473	185704	12321	139650	272	367	826	622
Hole 1002C	6H-6	5345	5288.98	155034.84	5487	48423	24212	182610	11891	144407	303	404	698	743
Hole 1002C	6H-6	5345.5	5289.44	155050.60	5893	51959	25441	166969	13357	140603	326	469	888	620
Hole 1002C	6H-6	5346	5289.90	155066.36	5579	48282	23396	196240	11930	121258	340	433	993	663
Hole 1002C	6H-6	5346.5	5290.36	155082.13	5553	48823	23883	173991	12658	128847	279	331	746	589
Hole 1002C	6H-6	5347	5290.82	155097.89	6328	53935	25943	166646	13256	132384	299	459	843	543
Hole 1002C	6H-6	5347.5	5291.28	155113.65	5900	52564	26132	150859	13484	149109	307	445	815	741
Hole 1002C	6H-6	5348	5291.74	155129.41	6045	53911	26351	155716	13993	141917	264	462	877	669
Hole 1002C	6H-6	5348.5	5292.20	155145.17	5923	53831	26394	148108	14000	150352	244	471	834	612
Hole 1002C	6H-6	5349	5292.66	155160.93	6055	53568	27309	153178	13862	150026	316	487	839	600
Hole 1002C	6H-6	5349.5	5293.13	155176.70	6752	57913	28160	98287	16096	162281	277	514	943	519
Hole 1002C	6H-6	5350	5293.59	155192.46	6207	54619	27479	123102	14698	164619	307	448	905	675
Hole 1002C	6H-6	5350.5	5294.05	155208.22	6496	55255	27616	106289	15066	179768	328	456	896	780
Hole 1002C	6H-6	5351	5294.51	155223.98	7264	60754	29094	87543	16522	165101	280	578	959	544
Hole 1002C	6H-6	5351.5	5294.97	155239.74	6794	58624	28995	95305	16024	162525	259	575	1071	481
Hole 1002C	6H-6	5352	5295.43	155255.50	7159	60547	28742	71366	17622	156021	251	631	871	396
Hole 1002C	6H-6	5352.5	5295.89	155271.26	6571	56941	28385	117470	15406	144936	287	585	895	437
Hole 1002C	6H-6	5353	5296.35	155287.03	5820	52359	26162	158572	13136	126264	238	428	940	359
Hole 1002C	6H-6	5353.5	5296.81	155302.79	6204	55128	27183	164873	14035	115876	222	467	1054	370
Hole 1002C	6H-6	5354	5297.27	155318.55	6433	56940	28285	162040	14211	112744	200	547	992	263
Hole 1002C	6H-6	5354.5	5297.73	155334.31	6742	56140	27930	151767	14190	113195	204	497	1098	262
Hole 1002C	6H-6	5355	5298.19	155350.07	5798	48738	23711	130538	12044	106636	140	417	766	209

Hole 1002C	6H-6	5355.5	5298.65	155365.83	6851	58331	28946	150173	14225	124543	216	529	951	340
Hole 1002C	6H-6	5356	5299.11	155381.60	6334	54606	26876	155033	14229	114489	194	505	911	288
Hole 1002C	6H-6	5356.5	5299.57	155397.36	6566	57076	27972	149165	14071	123802	160	499	890	240
Hole 1002C	6H-6	5357	5300.03	155413.12	7071	60798	29810	154872	14977	114538	185	466	997	279
Hole 1002C	6H-6	5357.5	5300.49	155428.88	6975	59774	29003	160796	14253	129527	173	503	996	214
Hole 1002C	6H-6	5358	5300.95	155444.64	6804	59491	28786	169149	14424	113516	160	452	1105	210
Hole 1002C	6H-6	5358.5	5301.41	155460.40	6629	58091	28245	149815	14419	107742	179	495	1111	150
Hole 1002C	6H-6	5359	5301.87	155476.17	6674	59551	28527	151792	14272	111250	174	464	1381	258
Hole 1002C	6H-6	5359.5	5302.33	155491.93	6814	59580	28722	149199	14856	117521	172	547	1143	187
Hole 1002C	6H-6	5360	5302.79	155507.69	6647	58462	29368	153382	14322	110180	180	582	1078	234
Hole 1002C	6H-6	5360.5	5303.25	155523.45	6816	59247	29624	156389	14433	112970	225	496	1060	270
Hole 1002C	6H-6	5361	5303.71	155539.21	6674	56929	28125	156184	14064	103291	205	473	1071	178
Hole 1002C	6H-6	5361.5	5304.17	155554.97	6675	57227	28186	155733	14273	104647	216	519	1126	224
Hole 1002C	6H-6	5362	5304.63	155570.73	6389	55446	28282	155063	13903	102353	228	572	1014	280
Hole 1002C	6H-6	5362.5	5305.09	155586.50	6369	54351	27555	152979	13246	103828	232	558	1061	216
Hole 1002C	6H-6	5363	5305.55	155602.26	6599	57726	29172	164295	13900	101886	231	561	1072	141
Hole 1002C	6H-6	5363.5	5306.01	155618.02	6725	58606	29221	160078	14025	108111	213	536	1119	172
Hole 1002C	6H-6	5364	5306.47	155633.78	6415	55696	27589	153274	13565	104271	220	507	1098	288
Hole 1002C	6H-6	5364.5	5306.93	155649.54	6829	57593	28751	166219	13791	103739	225	528	954	201
Hole 1002C	6H-6	5365	5307.39	155665.30	6343	54514	26990	163602	13663	101098	233	518	1099	207
Hole 1002C	6H-6	5365.5	5307.85	155681.07	5878	52164	26313	158829	12835	95809	197	485	1023	186
Hole 1002C	6H-6	5366	5308.31	155696.83	6372	55774	27998	156606	13522	104939	179	495	1090	241
Hole 1002C	6H-6	5366.5	5308.77	155712.59	6838	57909	28536	145744	14445	119015	245	445	1146	215
Hole 1002C	6H-6	5367	5309.23	155728.35	6764	58551	28651	157341	13940	113477	223	501	1209	254
Hole 1002C	6H-6	5367.5	5309.69	155744.11	6427	56644	27916	163680	14162	113933	184	530	1058	322
Hole 1002C	6H-6	5368	5310.16	155759.87	6669	57763	28965	154122	14028	119923	180	445	1054	210
Hole 1002C	6H-6	5368.5	5310.62	155775.64	6339	54586	27613	145617	13783	121807	200	525	966	222
Hole 1002C	6H-6	5369	5311.08	155791.40	6281	54706	27628	150766	13642	120278	217	486	987	155
Hole 1002C	6H-6	5369.5	5311.54	155807.16	6297	57116	28218	150719	14114	120361	210	505	1009	248
Hole 1002C	6H-6	5370	5312.00	155822.92	6112	52904	26891	137045	13727	112779	236	545	1099	172
Hole 1002C	6H-6	5370.5	5312.46	155838.68	6078	52747	27100	127934	13502	117344	249	531	1146	161
Hole 1002C	6H-6	5371	5312.92	155854.44	6449	56317	27657	136199	13984	124439	226	575	1150	165
Hole 1002C	6H-6	5371.5	5313.38	155870.21	6995	59499	28429	119429	14909	129861	197	567	1023	141
Hole 1002C	6H-6	5372	5313.84	155885.97	6666	58217	28304	119450	14672	135736	226	542	1051	240
Hole 1002C	6H-6	5372.5	5314.30	155901.73	6430	56805	27281	121550	14284	129687	206	525	1078	332
Hole 1002C	6H-6	5373	5314.76	155917.49	6890	59695	28969	122003	15245	124536	202	598	1108	187
Hole 1002C	6H-6	5373.5	5315.22	155933.25	6728	58853	27809	138199	14319	120327	179	534	1035	225
Hole 1002C	6H-6	5374	5315.68	155949.01	6628	58055	28530	160267	13942	107955	209	603	1133	153
Hole 1002C	6H-6	5374.5	5316.14	155964.77	6304	57177	28066	166674	13728	108057	242	506	1136	204
Hole 1002C	6H-6	5375	5316.60	155980.54	6153	54512	26847	162666	12958	103777	197	494	1140	264
Hole 1002C	6H-6	5375.5	5317.06	155996.30	6036	56181	27600	173493	13133	110418	191	464	1025	295
Hole 1002C	6H-6	5376	5317.52	156012.06	6613	57616	28780	172587	13609	108094	237	487	1049	336

Hole 1002C	6H-6	5376.5	5317.98	156027.82	6102	54955	27189	190047	12780	118193	229	455	1142	165
Hole 1002C	6H-6	5377	5318.44	156043.58	6267	54579	27508	162951	12922	110017	244	505	1133	196
Hole 1002C	6H-6	5377.5	5318.90	156059.34	6450	57977	28564	158303	14079	111554	249	505	1172	138
Hole 1002C	6H-6	5378	5319.36	156075.11	6356	55903	27153	155684	13703	117791	219	481	1015	247
Hole 1002C	6H-6	5378.5	5319.82	156090.87	6314	57463	27995	162505	13515	114007	192	513	1107	235
Hole 1002C	6H-6	5379	5320.28	156106.63	6748	59458	29036	161160	14332	120057	266	481	1219	271
Hole 1002C	6H-6	5379.5	5320.74	156122.39	6585	60045	28852	156877	14527	120395	281	484	1180	294
Hole 1002C	6H-6	5380	5321.20	156138.15	6889	59951	29175	177791	14007	117766	249	494	1214	231
Hole 1002C	6H-6	5380.5	5321.66	156153.91	6411	57593	27943	177896	13810	111218	250	461	1173	199
Hole 1002C	6H-6	5381	5322.12	156169.68	6469	59104	28492	185753	13718	115960	281	482	1184	202
Hole 1002C	6H-6	5381.5	5322.58	156185.44	6497	56266	28888	171186	13752	111373	265	574	1249	243
Hole 1002C	6H-6	5382	5323.04	156201.20	6531	58111	29018	163376	14530	125115	251	548	1102	213
Hole 1002C	6H-6	5382.5	5323.50	156216.96	6346	55424	28718	161628	13777	117123	252	506	1176	173
Hole 1002C	6H-6	5383	5323.96	156232.72	6710	59258	29970	170071	14446	120286	259	537	1150	206
Hole 1002C	6H-6	5383.5	5324.42	156248.48	6131	53364	27336	145903	13458	112430	238	591	1297	156
Hole 1002C	6H-6	5384	5324.88	156264.24	6248	56473	28754	151594	13711	114536	263	557	1231	165
Hole 1002C	6H-6	5384.5	5325.34	156280.01	7098	60807	30017	152603	15105	119783	215	541	1240	217
Hole 1002C	6H-6	5385	5325.80	156295.77	6729	60126	28746	141920	14975	124552	237	498	1210	270
Hole 1002C	6H-6	5385.5	5326.26	156311.53	5936	62296	26379	151887	14276	103602	208	538	1977	229
Hole 1002C	6H-6	5386	5326.72	156327.29	4935	49300	23037	132450	12150	95811	196	467	1747	181
Hole 1002C	6H-6	5386.5	5327.19	156343.05	6555	60029	29498	159666	14537	116464	246	530	1359	264
Hole 1002C	6H-6	5387	5327.65	156358.81	6848	61422	30210	167193	14928	118418	212	540	1338	156
Hole 1002C	6H-6	5387.5	5328.11	156374.58	7059	62263	30666	170355	14987	121143	276	563	1152	202
Hole 1002C	6H-6	5388	5328.57	156390.34	6892	61600	30613	174331	14873	123060	265	551	1200	307
Hole 1002C	6H-6	5388.5	5329.03	156406.10	6814	61190	30147	183194	14205	115030	257	563	1366	200
Hole 1002C	6H-6	5389	5329.49	156421.86	6556	59596	29893	165387	14756	119387	250	526	1261	195
Hole 1002C	6H-6	5389.5	5329.95	156437.62	6962	60404	30716	157400	14974	125542	301	597	1160	244
Hole 1002C	6H-6	5390	5330.41	156453.38	7113	60766	30167	169336	14998	128131	260	554	1116	158
Hole 1002C	6H-6	5390.5	5330.87	156469.15	7138	62981	31864	164312	15350	130753	306	558	1158	233
Hole 1002C	6H-6	5391	5331.33	156484.91	6323	61082	30936	163750	15046	126197	276	579	1219	397
Hole 1002C	6H-6	5391.5	5331.79	156500.67	7021	63121	31303	184414	14876	125194	298	521	1193	177
Hole 1002C	6H-6	5392	5332.25	156516.43	6955	61854	31317	180040	14985	131084	308	614	1277	286
Hole 1002C	6H-6	5392.5	5332.71	156532.19	6998	62605	31291	178664	14684	129830	260	550	1218	137
Hole 1002C	6H-6	5393	5333.17	156547.95	7094	63527	31181	175790	14809	130482	257	504	1409	183
Hole 1002C	6H-6	5393.5	5333.63	156563.71	5885	56534	26797	173360	12688	110763	259	496	1439	193
Hole 1002C	6H-6	5394	5334.09	156579.48	6521	60174	30475	179749	14985	129233	248	552	1254	217
Hole 1002C	6H-6	5394.5	5334.55	156595.24	6411	60513	30765	181427	15314	132487	285	528	1439	215
Hole 1002C	6H-6	5395	5335.01	156611.00	6393	60688	30968	193469	14799	129138	287	561	1336	215
Hole 1002C	6H-6	5395.5	5335.47	156626.76	5324	54269	26925	180906	12734	120684	227	476	1508	167
Hole 1002C	6H-6	5396	5335.93	156642.52	6039	57202	30166	183143	14561	118745	334	620	1428	143
Hole 1002C	6H-7	5404.5	5343.75	156910.47	6027	54500	27109	168912	13407	122398	275	507	996	264
Hole 1002C	6H-7	5405	5344.22	156926.23	6257	53787	26861	160159	13326	121289	219	545	883	266

Hole 1002C	6H-7	5405.5	5344.68	156941.99	6443	56464	28157	176268	13648	120234	250	533	936	177
Hole 1002C	6H-7	5406	5345.14	156957.75	6814	58359	28783	185249	13744	123625	285	509	1028	352
Hole 1002C	6H-7	5406.5	5345.60	156973.52	6005	54938	27230	169045	13245	120183	238	490	1023	259
Hole 1002C	6H-7	5407	5346.06	156989.28	6292	56034	27719	167506	13117	127281	281	451	989	277
Hole 1002C	6H-7	5407.5	5346.52	157005.04	5568	50651	25289	152013	12363	128692	265	446	860	441
Hole 1002C	6H-7	5408	5346.98	157020.80	4860	44695	23200	136930	11632	124658	240	408	821	364
Hole 1002C	6H-7	5408.5	5347.44	157036.56	5964	53779	26077	167230	12726	115341	211	438	1001	299
Hole 1002C	6H-7	5409	5347.90	157052.32	6104	54226	26374	179795	13151	113102	245	500	1027	303
Hole 1002C	6H-7	5409.5	5348.36	157068.09	5985	54290	26264	163990	13098	115437	241	416	920	266
Hole 1002C	6H-7	5410	5348.82	157083.85	6039	55133	26690	179120	13024	110493	281	453	1078	302
Hole 1002C	6H-7	5410.5	5349.28	157099.61	5716	54091	26095	181261	12488	110411	222	481	1015	206
Hole 1002C	6H-7	5411	5349.74	157115.37	6467	55853	26826	164135	13685	125072	250	444	916	250
Hole 1002C	6H-7	5411.5	5350.20	157131.13	6390	56426	27563	165701	13691	121512	235	491	929	305
Hole 1002C	6H-7	5412	5350.66	157146.89	6297	54468	26794	155354	13369	121221	258	502	946	309
Hole 1002C	6H-7	5412.5	5351.12	157162.66	6369	57539	28117	163719	13342	118453	243	486	948	276
Hole 1002C	6H-7	5413	5351.58	157178.42	6420	55513	27522	175574	13120	112439	269	457	1013	304
Hole 1002C	6H-7	5413.5	5352.04	157194.18	6147	53951	26554	168009	13314	109561	280	511	972	215
Hole 1002C	6H-7	5414	5352.50	157209.94	6438	57259	27671	166302	13901	117278	268	562	1055	270
Hole 1002C	6H-7	5414.5	5352.96	157225.70	6533	56324	26911	152006	13675	122472	242	497	977	258
Hole 1002C	6H-7	5415	5353.42	157241.46	6529	56374	27357	158439	13691	119352	273	554	906	330
Hole 1002C	6H-7	5415.5	5353.88	157257.22	6243	54222	26785	147486	13539	119554	250	518	1016	390
Hole 1002C	6H-7	5416	5354.34	157272.99	6638	56645	27779	152488	13780	129002	262	530	889	324
Hole 1002C	6H-7	5416.5	5354.80	157288.75	6133	53222	26062	147361	13249	125631	267	466	787	319
Hole 1002C	6H-7	5417	5355.26	157304.51	6205	54058	25686	160975	13092	124713	250	483	1010	282
Hole 1002C	6H-7	5417.5	5355.72	157320.27	6360	55494	26961	162452	12934	140585	240	469	956	352
Hole 1002C	6H-7	5418	5356.18	157336.03	6729	57606	26841	152320	13898	127687	239	474	902	304
Hole 1002C	6H-7	5418.5	5356.64	157351.79	6329	56041	27069	151494	13720	127638	243	451	894	322
Hole 1002C	6H-7	5419	5357.10	157367.56	6084	55098	27107	159913	12937	120268	251	469	938	300
Hole 1002C	6H-7	5419.5	5357.56	157383.32	6279	56184	27774	145739	13786	134948	286	474	887	324
Hole 1002C	6H-7	5420	5358.02	157399.08	6584	56977	27115	144069	14084	129327	238	480	1105	427
Hole 1002C	6H-7	5420.5	5358.48	157414.84	6564	56713	27308	134035	14208	131595	251	523	976	303
Hole 1002C	6H-7	5421	5358.94	157430.60	6427	56650	27496	131591	14378	126736	278	556	1093	274
Hole 1002C	6H-7	5421.5	5359.40	157446.36	6382	55263	27335	126760	14113	119174	273	516	1130	330
Hole 1002C	6H-7	5422	5359.86	157462.13	6662	58670	28397	127865	14682	125289	269	490	1000	297
Hole 1002C	6H-7	5422.5	5360.32	157477.89	6795	59266	28615	125225	14877	125712	252	507	1086	270
Hole 1002C	6H-7	5423	5360.78	157493.65	6285	55144	27151	98271	14734	183798	253	499	933	445
Hole 1002C	6H-7	5423.5	5361.25	157509.41	5697	51916	24838	107513	12770	116156	195	479	1023	318
Hole 1002C	6H-7	5424	5361.71	157525.17	5091	53427	23170	125557	12895	107131	210	418	1687	288
Hole 1002C	6H-7	5424.5	5362.17	157540.93	6321	56263	26135	141835	13216	110521	267	442	1413	381
Hole 1002C	6H-7	5425	5362.63	157556.69	6192	55801	28136	136472	14205	114977	239	572	1393	254
Hole 1002C	6H-7	5425.5	5363.09	157572.46	5645	50766	25895	117322	13503	113309	259	568	1187	293
Hole 1002C	6H-7	5426	5363.55	157588.22	6498	58884	28375	116079	15063	130680	270	527	1002	255

Hole 1002C	6H-7	5426.5	5364.01	157603.98	7154	62161	29347	116256	15387	125913	245	455	1172	287
Hole 1002C	6H-7	5427	5364.47	157619.74	6878	61136	30046	117761	15694	122801	265	598	1095	267
Hole 1002C	6H-7	5427.5	5364.93	157635.50	7058	60036	29170	110260	15087	129662	262	545	1034	254
Hole 1002C	6H-7	5428	5365.39	157651.26	6858	59570	28689	111879	15102	130138	219	515	1108	350
Hole 1002C	6H-7	5428.5	5365.85	157667.03	6463	54310	27973	108061	14665	116484	274	559	1135	347
Hole 1002C	6H-7	5429	5366.31	157682.79	6010	52606	26996	106556	13895	116982	257	549	1156	240
Hole 1002C	6H-7	5429.5	5366.77	157698.55	6286	55231	26222	103420	14088	121775	239	518	1223	223
Hole 1002C	6H-7	5430	5367.23	157714.31	6288	53037	27226	104217	13992	129752	270	566	1156	309
Hole 1002C	6H-7	5430.5	5367.69	157730.07	6186	55653	27700	104622	14918	148836	216	479	996	488
Hole 1002C	6H-7	5431	5368.15	157745.83	7170	60563	29530	95542	15224	148063	264	537	1092	473
Hole 1002C	6H-7	5431.5	5368.61	157761.60	6440	55795	28234	119604	14497	142423	263	601	1081	382
Hole 1002C	6H-7	5432	5369.07	157777.36	5103	42626	21492	106035	11084	103454	161	442	889	253
Hole 1002C	6H-7	5432.5	5369.53	157793.12	6141	54021	26968	100504	14218	140826	265	497	1118	387
Hole 1002C	6H-7	5433	5369.99	157808.88	4974	44602	21638	92555	11549	106363	248	521	1193	318
Hole 1002C	6H-7	5434.5	5371.37	157856.16	5678	50287	25197	95144	13349	122010	211	457	1077	368
Hole 1002C	6H-7	5435	5371.83	157871.93	7026	58984	29572	96318	15908	150659	262	496	1018	445
Hole 1002C	6H-7	5435.5	5372.29	157887.69	6878	59005	29672	99240	15541	147451	278	548	1068	441
Hole 1002C	6H-7	5436	5372.75	157903.45	6955	59914	30281	76583	15830	161530	270	487	967	395
Hole 1002C	6H-7	5436.5	5373.21	157919.21	6842	59400	29537	78065	15969	164347	298	499	1012	440
Hole 1002C	6H-7	5437	5373.67	157934.97	7200	60356	29692	91147	16131	152139	293	529	1091	375
Hole 1002C	6H-7	5437.5	5374.13	157950.73	7241	60173	29505	91694	15467	157245	276	498	1021	511
Hole 1002C	6H-7	5438	5374.59	157966.50	6850	59150	29029	87225	15694	153339	258	527	1007	399
Hole 1002C	6H-7	5438.5	5375.05	157982.26	6857	59888	29953	86365	15811	163135	237	479	1048	589
Hole 1002C	6H-7	5439	5375.51	157998.02	7102	60710	29940	92771	16017	154785	231	520	1067	469
Hole 1002C	6H-7	5439.5	5375.97	158013.78	6272	56887	27172	134347	13762	141363	228	448	936	469
Hole 1002C	6H-7	5440	5376.43	158029.54	5527	52991	24767	204281	11877	110770	191	424	1127	429
Hole 1002C	6H-7	5441	5377.35	158061.07	6175	53599	26353	129800	13161	151509	220	416	812	662
Hole 1002C	6H-7	5441.5	5377.81	158076.83	6524	57155	27780	151784	13661	135748	262	476	1037	375
Hole 1002C	6H-7	5442	5378.28	158092.59	6993	60089	29409	118450	15452	142017	241	578	925	476
Hole 1002C	6H-7	5442.5	5378.74	158108.35	6931	60183	29837	103430	15084	140606	261	593	1028	456
Hole 1002C	6H-7	5443	5379.20	158124.11	6541	57731	28926	111184	14275	135128	204	526	1029	324
Hole 1002C	6H-7	5443.5	5379.66	158139.87	5699	51203	25610	78196	13632	133314	260	501	1072	444
Hole 1002C	6H-7	5444	5380.12	158155.63	6979	61516	29896	90443	15709	137899	314	588	1190	296
Hole 1002C	6H-7	5444.5	5380.58	158171.40	7483	63615	30738	84025	16538	136197	288	617	1174	303
Hole 1002C	6H-7	5445	5381.04	158187.16	7226	62418	30810	83938	16305	143007	265	601	1232	346
Hole 1002C	6H-7	5445.5	5381.50	158202.92	7321	61440	30618	80684	16195	136004	280	667	1265	378
Hole 1002C	6H-7	5446.5	5382.42	158234.44	6572	56109	28356	69730	15027	130281	229	549	1188	361
Hole 1002C	6H-7	5447	5382.88	158250.20	6786	59505	30369	77349	16158	141753	231	584	1202	283
Hole 1002C	6H-7	5447.5	5383.34	158265.97	6395	56511	28641	71687	15338	141613	242	609	1198	302
Hole 1002C	6H-7	5448	5383.80	158281.73	6742	59984	30399	77569	16382	139412	223	582	1096	376
Hole 1002C	6H-7	5448.5	5384.26	158297.49	6587	58813	29073	78001	15851	131708	246	621	1237	306
Hole 1002C	6H-7	5449	5384.72	158313.25	6932	60504	29520	74276	15917	135657	206	500	1169	316

Hole 1002C	6H-7	5449.5	5385.18	158329.01	6933	59637	30091	78208	16122	134415	211	583	1180	387
Hole 1002C	6H-7	5450	5385.64	158344.77	6695	58345	29725	82499	15933	120668	275	591	1254	354
Hole 1002C	6H-7	5450.5	5386.10	158360.54	6972	60550	30750	69088	16233	129429	247	601	1155	335
Hole 1002C	6H-7	5451	5386.56	158376.30	6951	60799	30207	67623	16300	136733	217	588	1173	380
Hole 1002C	6H-7	5451.5	5387.02	158392.06	6942	59513	29340	76436	16005	138683	231	527	1236	401
Hole 1002C	6H-7	5452	5387.48	158407.82	6789	59670	29238	78633	15521	141389	254	545	1165	372
Hole 1002C	6H-7	5452.5	5387.94	158423.58	6752	60825	29450	65999	15560	139297	255	524	1345	346
Hole 1002C	6H-7	5453	5388.40	158439.34	6850	60044	29782	74646	16045	135726	215	564	1051	299
Hole 1002C	6H-7	5453.5	5388.86	158455.11	6867	59691	29519	70751	15951	144127	228	561	1066	480
Hole 1002C	6H-7	5454	5389.32	158470.87	7071	60143	30377	62483	16319	152414	231	560	960	407
Hole 1002C	6H-7	5454.5	5389.78	158486.63	7120	60920	30897	59416	16823	160054	230	515	1040	533
Hole 1002C	6H-7	5455	5390.24	158502.39	6854	58570	29442	57845	16519	152539	269	594	1124	461
Hole 1002C	6H-7	5455.5	5390.70	158518.15	6781	58420	29059	63152	15887	151749	215	526	956	424
Hole 1002C	6H-7	5456	5391.16	158533.91	6962	58698	29270	57827	16317	156043	245	586	1059	483
Hole 1002C	6H-7	5456.5	5391.62	158549.67	6636	59832	29337	57151	16282	155056	239	557	1014	479
Hole 1002C	6H-7	5457	5392.08	158565.44	6746	58120	28809	44614	15818	159205	235	531	999	523
Hole 1002C	6H-7	5457.5	5392.54	158581.20	6174	54917	27666	42353	15723	156427	236	612	1013	584
Hole 1002C	6H-7	5458	5393.00	158596.96	6596	57553	29236	42794	16273	160749	229	549	1175	592
Hole 1002C	6H-7	5458.5	5393.46	158612.72	6922	61386	30682	35238	17313	171128	228	568	1078	559
Hole 1002C	6H-7	5459	5393.92	158628.48	7101	59839	30339	29461	17249	181067	265	507	961	758
Hole 1002C	6H-7	5459.5	5394.38	158644.24	6596	56959	28960	32952	16429	172920	250	569	1065	776
Hole 1002C	6H-7	5460	5394.84	158660.01	6477	55027	28241	35496	15959	157627	219	590	1139	618
Hole 1002C	6H-7	5460.5	5395.31	158675.77	5860	49906	26226	89124	14496	153946	218	533	958	610
Hole 1002C	6H-7	5461	5395.77	158691.53	6448	56850	29465	62462	16368	167558	262	491	1088	638
Hole 1002C	6H-7	5461.5	5396.23	158707.29	6385	55287	27455	91475	14946	156277	223	531	931	614
Hole 1002C	6H-7	5462	5396.69	158723.05	5489	47091	23848	123973	12454	133971	215	467	833	490
Hole 1002C	6H-7	5462.5	5397.15	158738.81	4860	42829	21578	193981	10481	124463	207	358	745	639
Hole 1002C	6H-7	5463	5397.61	158754.58	3510	33136	16809	206747	8486	105424	209	308	632	546
Hole 1002C	6H-7	5463.5	5398.07	158770.34	2683	26800	14073	193799	6622	86082	155	291	607	572
Hole 1002C	6H-7	5464	5398.53	158786.10	3666	31953	16461	198412	8069	97537	168	320	784	361
Hole 1002C	6H-7	5464.5	5398.99	158801.86	4438	39306	20347	166920	10681	126579	148	422	819	629
Hole 1002C	6H-7	5465	5399.45	158817.62	2077	20767	11630	142871	6843	94090	202	462	801	689
Hole 1002C	6H-7	5468.5	5402.67	158927.95	4572	39252	20312	19641	12187	117560	186	475	883	544
Hole 1002C	6H-7	5469	5403.13	158943.71	6397	54032	26988	17228	15826	145259	232	558	1089	466
Hole 1002C	6H-7	5469.5	5403.59	158959.48	7519	63986	32155	16896	18693	167932	254	641	1174	530
Hole 1002C	6H-7	5470	5404.05	158975.24	7861	64962	31943	24089	18334	164666	298	622	1173	492
Hole 1002C	6H-7	5470.5	5404.51	158991.00	8104	65970	33136	23666	19062	161849	284	603	1128	388
Hole 1002C	6H-7	5471	5404.97	159006.76	8210	67091	33533	23784	19126	162135	254	680	1226	351
Hole 1002C	6H-7	5471.5	5405.43	159022.52	8137	67007	33209	23743	18442	159522	274	689	1078	392
Hole 1002C	6H-7	5472	5405.89	159038.28	7972	67315	33371	25518	18777	160965	280	642	1273	291
Hole 1002C	6H-7	5472.5	5406.35	159054.05	7763	64572	32232	26841	18630	161327	279	666	1223	372
Hole 1002C	6H-7	5473	5406.81	159069.81	7558	64934	31758	40926	17974	157273	246	620	1163	393

Hole 1002C	6H-7	5473.5	5407.27	159085.57	7524	64416	32115	35578	18303	161715	265	662	1116	569
Hole 1002C	6H-7	5474	5407.73	159101.33	7645	65376	32218	29315	18357	163956	280	628	1180	389
Hole 1002C	6H-7	5474.5	5408.19	159117.09	7832	66558	32680	28201	18316	164061	275	660	1101	456
Hole 1002C	6H-7	5475	5408.65	159132.85	7475	64394	31423	29750	17994	161120	241	605	1125	474
Hole 1002C	6H-7	5475.5	5409.11	159148.61	7866	64548	32071	28725	18204	166207	295	637	1177	499
Hole 1002C	6H-7	5476	5409.57	159164.38	7536	62995	31179	29710	17709	167161	256	628	1076	535
Hole 1002C	6H-7	5476.5	5410.03	159180.14	7796	64394	32074	25659	18370	173579	242	667	1098	604
Hole 1002C	6H-7	5477	5410.49	159195.90	7884	63683	31950	26203	17763	189463	241	591	997	589
Hole 1002C	6H-7	5477.5	5410.95	159211.66	7789	64786	31912	26596	18089	196633	230	517	948	650
Hole 1002C	6H-7	5478	5411.41	159227.42	7590	63644	32010	30560	17914	187699	228	558	966	764
Hole 1002C	6H-7	5478.5	5411.88	159243.18	7318	62290	32263	21986	18415	187259	240	655	1086	587
Hole 1002C	6H-7	5479	5412.34	159258.95	7987	64396	32883	18179	18658	185242	271	729	1244	719
Hole 1002C	6H-7	5479.5	5412.80	159274.71	5285	45145	24267	17345	14359	141392	198	567	985	602
Hole 1002C	6H-7	5480	5413.26	159290.47	5236	43734	22797	11798	13432	125209	176	484	1069	592
Hole 1002C	6H-7	5480.5	5413.72	159306.23	7549	64246	32707	19681	18635	171736	249	650	1120	562
Hole 1002C	6H-7	5481	5414.18	159321.99	7837	66758	33311	22542	18856	171713	246	649	1153	574
Hole 1002C	6H-7	5481.5	5414.64	159337.75	7853	65611	32396	16645	18868	176717	259	669	1065	560
Hole 1002C	6H-7	5482	5415.10	159353.52	7647	64217	31980	15027	18512	174066	265	627	1214	557
Hole 1002C	6H-7	5482.5	5415.56	159369.28	7913	65244	32301	18542	17937	176328	237	639	999	599
Hole 1002C	6H-7	5483	5416.02	159385.04	7562	62611	31729	24839	17767	177971	212	599	1111	748
Hole 1002C	6H-7	5483.5	5416.48	159400.80	7420	61935	31087	30498	17906	174356	243	555	1035	656
Hole 1002C	6H-7	5484	5416.94	159416.56	7586	62592	31479	30593	17946	170242	286	587	1065	645
Hole 1002C	6H-7	5484.5	5417.40	159432.32	7326	61531	30582	38071	17579	168608	203	572	1025	768
Hole 1002C	6H-7	5485	5417.86	159448.08	7201	59822	30159	37362	17101	165466	205	565	994	669
Hole 1002C	6H-7	5485.5	5418.32	159463.85	7271	61916	31343	36281	17745	171621	223	619	963	607
Hole 1002C	6H-7	5486	5418.78	159479.61	7301	62039	30623	41757	17187	170536	230	571	1012	592
Hole 1002C	6H-7	5486.5	5419.24	159495.37	7406	60510	31087	47684	16902	170944	229	580	935	842
Hole 1002C	6H-7	5487	5419.70	159511.13	7209	60627	30655	50095	16618	171779	251	580	982	626
Hole 1002C	6H-7	5487.5	5420.16	159526.89	6861	59178	29876	66766	16273	164243	266	548	1065	749
Hole 1002C	6H-7	5488	5420.62	159542.65	6478	57251	29448	75743	15579	159517	223	538	1066	630
Hole 1002C	6H-7	5488.5	5421.08	159558.42	6338	53984	27509	103491	14517	149463	244	480	1119	610
Hole 1002C	6H-7	5489	5421.54	159574.18	6586	55277	27174	119333	14328	147921	243	509	910	631
Hole 1002C	6H-7	5489.5	5422.00	159589.94	5994	51538	25676	166604	12294	131839	222	448	816	589
Hole 1002C	6H-7	5490	5422.46	159605.70	5816	49852	24962	177792	12450	136417	208	366	721	544
Hole 1002C	6H-7	5490.5	5422.92	159621.46	5656	49537	24541	185165	11897	128277	228	407	799	520
Hole 1002C	6H-7	5491	5423.38	159637.22	5733	50692	24302	191415	12018	125275	192	412	736	564
Hole 1002C	6H-7	5491.5	5423.84	159652.99	5644	49214	24589	218309	11454	122178	167	431	753	531
Hole 1002C	6H-7	5492	5424.30	159668.75	5880	49990	24880	210329	11293	127361	232	396	735	668
Hole 1002C	6H-7	5492.5	5424.76	159684.51	5739	49686	24427	203784	11545	125890	217	442	797	607
Hole 1002C	6H-7	5493	5425.22	159700.27	5930	49646	25139	190616	11864	130595	220	427	922	557
Hole 1002C	6H-7	5493.5	5425.68	159716.03	6185	52363	26860	163575	12864	139292	219	483	899	431
Hole 1002C	6H-7	5494	5426.14	159731.79	5961	50741	25735	182444	12208	133709	203	458	751	531

Hole 1002C	6H-7	5494.5	5426.60	159747.56	6035	49965	24584	223829	11447	124118	221	403	755	483
Hole 1002C	6H-7	5495	5427.06	159763.32	5952	50905	26172	172523	13041	145556	301	507	766	578
Hole 1002C	6H-7	5495.5	5427.52	159779.08	6749	55364	28642	106196	15219	163613	264	653	906	557
Hole 1002C	6H-7	5496	5427.98	159794.84	7011	57640	29473	78895	15909	164825	235	617	990	533
Hole 1002C	6H-7	5496.5	5428.44	159810.60	6839	58420	29549	81741	16333	166270	277	623	1092	589
Hole 1002C	6H-7	5497	5428.91	159826.36	6622	55598	28321	90958	15369	166264	298	532	1030	628
Hole 1002C	6H-7	5497.5	5429.37	159842.12	6743	56358	28795	71351	15998	173899	302	611	915	642
Hole 1002C	6H-7	5498	5429.83	159857.89	6864	57322	30058	60735	16365	171861	299	575	919	598
Hole 1002C	6H-7	5498.5	5430.29	159873.65	7076	57850	30281	55684	16391	172608	257	573	971	513
Hole 1002C	6H-7	5499	5430.75	159889.41	7353	58660	31040	46292	17150	176732	270	593	920	513
Hole 1002C	6H-7	5499.5	5431.21	159905.17	6750	57387	30504	43941	16986	176142	309	636	926	724
Hole 1002C	6H-7	5500	5431.67	159920.93	7177	59263	30875	30619	17661	184041	235	569	966	691
Hole 1002C	6H-7	5500.5	5432.13	159936.69	6823	56952	30686	30326	17430	181495	273	570	983	672
Hole 1002C	6H-7	5501	5432.59	159952.46	6116	50322	27487	30539	16014	171855	291	669	1076	613
Hole 1002C	6H-7	5501.5	5433.05	159968.22	4187	35372	20276	26368	12003	131718	227	575	865	553
Hole 1002C	6H-7	5502	5433.51	159983.98	5508	45810	24787	20834	14364	149555	238	591	983	564
Hole 1002C	6H-7	5502.5	5433.97	159999.74	6143	50900	27747	22364	16064	167690	245	552	1056	710
Hole 1002C	6H-7	5503	5434.43	160015.50	6722	56632	30947	18168	17551	180831	271	619	1077	633
Hole 1002C	6H-7	5503.5	5434.89	160031.26	7217	59146	32005	19056	17913	186161	292	631	1067	708
Hole 1002C	6H-7	5504	5435.35	160047.03	7107	59322	31804	20966	17771	182394	247	610	1048	516
Hole 1002C	6H-7	5504.5	5435.81	160062.79	7290	59710	31581	26676	18034	183936	323	621	1060	682
Hole 1002C	6H-7	5505	5436.27	160078.55	7399	60665	32412	24929	18188	187748	290	584	922	781
Hole 1002C	6H-7	5505.5	5436.73	160094.31	7305	60116	32585	21019	18222	188211	336	657	939	652
Hole 1002C	6H-7	5506	5437.19	160110.07	7326	60052	32173	18973	18385	186812	304	642	985	628
Hole 1002C	6H-7	5506.5	5437.65	160125.83	7308	59316	31328	27602	17856	188067	274	613	848	818
Hole 1002C	6H-7	5507	5438.11	160141.59	7573	60357	31758	22000	18496	189294	307	620	1061	614
Hole 1002C	6H-7	5507.5	5438.57	160157.36	7191	58886	31567	16594	18223	187107	265	665	1023	655
Hole 1002C	6H-7	5508	5439.03	160173.12	7200	58723	31674	15995	18285	190293	240	647	966	611
Hole 1002C	6H-7	5508.5	5439.49	160188.88	6832	57295	31020	20237	18012	186081	267	601	899	581
Hole 1002C	6H-7	5509	5439.95	160204.64	7295	59567	32068	20315	18386	190209	242	624	920	560
Hole 1002C	6H-7	5509.5	5440.41	160220.40	7286	59878	32125	20353	18747	190949	294	679	1031	610
Hole 1002C	6H-7	5510	5440.87	160236.16	7200	59729	31257	25572	17786	177877	303	606	1064	705
Hole 1002C	6H-7	5510.5	5441.33	160251.93	7271	60500	31564	32949	17567	175216	274	588	1143	543
Hole 1002C	6H-7	5511	5441.79	160267.69	7612	61498	31850	31204	18173	178132	277	656	1156	575
Hole 1002C	6H-7	5511.5	5442.25	160283.45	7365	60255	31613	25226	17912	182395	281	585	1099	701
Hole 1002C	6H-7	5512	5442.71	160299.21	7367	59417	31344	32045	17868	183212	263	619	1006	621
Hole 1002C	6H-7	5512.5	5443.17	160314.97	7342	59820	31909	29886	17756	184493	257	634	914	591
Hole 1002C	6H-7	5513	5443.63	160330.73	7269	57057	29947	26625	17226	192978	301	578	906	640
Hole 1002C	6H-7	5513.5	5444.09	160346.50	6993	59766	30937	30904	17858	179261	271	572	1039	703
Hole 1002C	6H-7	5514	5444.55	160362.26	7174	58698	30971	33664	17582	179370	296	597	906	679
Hole 1002C	6H-7	5514.5	5445.01	160378.02	7107	57129	30225	35938	16766	177881	274	541	903	665
Hole 1002C	6H-7	5515	5445.47	160393.78	6883	57423	29437	38199	16854	176923	326	584	875	557

Hole 1002C	6H-7	5515.5	5445.94	160409.54	6990	57546	29856	42087	16870	177487	263	638	981	568
Hole 1002C	6H-7	5516	5446.40	160425.30	6783	57136	30388	40099	16971	174537	257	589	993	643
Hole 1002C	6H-7	5516.5	5446.86	160441.06	6540	54477	28760	45544	16042	171827	237	566	854	652
Hole 1002C	6H-7	5517	5447.32	160456.83	6583	54595	28879	50464	15733	168082	271	562	862	684
Hole 1002C	6H-7	5517.5	5447.78	160472.59	6698	56023	29229	55998	15674	164146	255	562	849	670
Hole 1002C	6H-7	5518	5448.24	160488.35	6753	56050	29199	49922	16029	167623	262	587	841	607
Hole 1002C	6H-7	5518.5	5448.70	160504.11	6370	53198	28083	48631	15346	163339	241	580	974	503
Hole 1002C	6H-7	5519	5449.16	160519.87	6608	53297	28664	41105	15891	167139	277	554	898	601
Hole 1002C	6H-7	5519.5	5449.62	160535.63	6659	54431	29284	37541	16441	172079	306	569	931	619
Hole 1002C	6H-7	5520	5450.08	160551.40	6958	56844	30591	32922	16774	173074	270	569	937	654
Hole 1002C	6H-7	5520.5	5450.54	160567.16	6781	56240	29656	34357	16883	175583	283	567	896	687
Hole 1002C	6H-7	5521	5451.00	160582.92	6845	57188	29437	40775	16711	175391	259	564	919	696
Hole 1002C	6H-7	5521.5	5451.46	160598.68	6655	56308	29154	45232	16244	172337	256	551	915	725
Hole 1002C	6H-7	5522	5451.92	160614.44	6579	55698	28487	64974	15514	162048	267	482	851	655
Hole 1002C	6H-7	5522.5	5452.38	160630.20	6540	55332	28645	63537	15618	168463	338	548	942	702
Hole 1002C	6H-7	5523	5452.84	160645.97	6227	52267	28010	62268	14934	163388	259	532	832	807
Hole 1002C	6H-7	5523.5	5453.30	160661.73	6621	54186	29411	66468	15501	163417	291	575	900	599
Hole 1002C	6H-7	5524	5453.76	160677.49	6025	52339	27514	74134	14427	157898	251	575	862	682
Hole 1002C	6H-7	5524.5	5454.22	160693.25	6306	52841	28363	70399	14973	160915	267	515	801	736
Hole 1002C	6H-7	5525	5454.68	160709.01	6453	53715	28349	60473	15049	163149	276	548	904	690
Hole 1002C	6H-7	5525.5	5455.14	160724.77	6283	52051	27727	66768	14956	161253	331	565	854	809
Hole 1002C	6H-7	5526	5455.60	160740.53	6511	54263	28262	60232	15079	164800	287	488	1013	839
Hole 1002C	6H-7	5526.5	5456.06	160756.30	6571	56241	28558	67216	15617	161669	232	554	914	616
Hole 1002C	6H-7	5527	5456.52	160772.06	6187	53308	27876	74627	14766	154614	295	477	984	633
Hole 1002C	6H-7	5527.5	5456.98	160787.82	6331	55042	28735	67483	15609	162283	290	578	1009	651
Hole 1002C	6H-7	5528	5457.44	160803.58	6613	57386	28443	48632	16432	171387	250	530	971	608
Hole 1002C	6H-7	5528.5	5457.90	160819.34	6339	58220	27449	39113	16097	161141	258	552	1160	753
Hole 1002C	6H-7	5529	5458.36	160835.10	6188	56687	28662	55441	15844	163354	333	513	1042	786
Hole 1002C	6H-7	5529.5	5458.82	160850.87	6113	52333	27449	67811	14630	164936	276	534	837	823
Hole 1002C	6H-7	5530	5459.28	160866.63	6143	53117	27757	60805	14711	168607	295	491	904	780
Hole 1002C	6H-7	5530.5	5459.74	160882.39	6277	54334	28582	54535	15536	159610	302	542	978	787
Hole 1002C	6H-7	5531	5460.20	160898.15	6322	53875	27731	63649	15311	158756	306	538	878	677
Hole 1002C	6H-7	5531.5	5460.66	160913.91	6329	53740	28665	59711	15352	163144	287	596	930	667
Hole 1002C	6H-7	5532	5461.12	160929.67	6281	55103	28983	70466	15635	160060	309	569	968	502
Hole 1002C	6H-7	5532.5	5461.58	160945.44	6745	56368	29776	56382	16076	154392	328	571	1013	443
Hole 1002C	6H-7	5533	5462.04	160961.20	6496	56007	28993	62300	15984	150732	313	559	1036	409
Hole 1002C	6H-7	5533.5	5462.50	160976.96	6600	54938	28532	62996	15980	152093	307	537	1028	485
Hole 1002C	6H-7	5534	5462.97	160992.72	6605	57564	29661	59483	16256	153980	331	615	972	533
Hole 1002C	6H-7	5534.5	5463.43	161008.48	6664	57514	29618	59826	16312	157884	251	553	953	608
Hole 1002C	6H-7	5535	5463.89	161024.24	6570	57150	29653	46915	17087	165734	264	574	985	500
Hole 1002C	6H-7	5535.5	5464.35	161040.01	6924	58281	29857	49293	16644	167273	265	567	1042	577
Hole 1002C	6H-7	5536	5464.81	161055.77	6961	57928	30553	35752	17122	175524	315	617	1007	580

Hole 1002C	6H-7	5536.5	5465.27	161071.53	6731	57568	31034	27817	17067	179968	277	549	1043	831
Hole 1002C	6H-7	5537	5465.73	161087.29	7041	58870	31790	25321	17488	182377	359	595	933	602
Hole 1002C	6H-7	5537.5	5466.19	161103.05	7079	59547	32092	22372	17708	188017	307	570	986	741
Hole 1002C	6H-7	5538	5466.65	161118.81	7261	59413	31984	25480	17351	187544	293	579	933	855
Hole 1002C	6H-7	5538.5	5467.11	161134.57	6878	58672	30965	32098	17496	181675	372	627	980	834
Hole 1002C	6H-7	5539	5467.57	161150.34	7160	57851	31135	39954	17098	181326	398	561	1013	658
Hole 1002C	6H-7	5539.5	5468.03	161166.10	6775	56119	30035	48843	16043	175329	379	617	987	719
Hole 1002C	6H-7	5540	5468.49	161181.86	6457	54035	29406	64262	15775	167377	324	609	924	739
Hole 1002C	6H-7	5540.5	5468.95	161197.62	6967	58387	30614	53988	16501	179592	357	558	917	804
Hole 1002C	6H-7	5541	5469.41	161213.38	6946	57746	30037	50518	16617	176647	320	604	947	630
Hole 1002C	6H-7	5541.5	5469.87	161229.14	7125	60304	31863	30518	17652	182875	278	607	1007	669
Hole 1002C	6H-7	5542	5470.33	161244.91	7024	59842	31410	31354	17621	186571	289	607	947	694
Hole 1002C	6H-7	5542.5	5470.79	161260.67	6998	58541	30059	45501	17051	181586	348	549	949	729
Hole 1002C	6H-7	5543	5471.25	161276.43	7070	59058	30122	60762	16969	179788	337	566	1028	627
Hole 1002C	6H-7	5543.5	5471.71	161292.19	7331	60763	31208	41760	17351	186125	304	572	1025	609
Hole 1002C	6H-7	5544	5472.17	161307.95	7596	63714	32376	26388	18183	193646	337	612	1040	712
Hole 1002C	6H-7	5544.5	5472.63	161323.71	7629	63152	33371	27318	18387	190606	354	629	1084	677
Hole 1002C	6H-7	5545	5473.09	161339.48	7646	62650	32764	23375	18706	194773	375	663	1007	701
Hole 1002C	6H-7	5545.5	5473.55	161355.24	7540	64496	34018	13230	19028	205801	340	683	1040	838
Hole 1002C	6H-7	5546	5474.01	161371.00	7303	59856	32073	19720	18201	195550	351	643	978	811
Hole 1002C	6H-7	5546.5	5474.47	161386.76	7631	62425	33210	16023	18797	199731	357	689	1066	751
Hole 1002C	6H-7	5547	5474.93	161402.52	7965	64653	34140	15393	18949	201597	354	606	961	683
Hole 1002C	6H-7	5547.5	5475.39	161418.28	7512	63335	33527	14968	18809	204133	255	712	1109	698
Hole 1002C	6H-7	5548	5475.85	161434.04	7586	61550	32813	25296	18282	199555	286	641	886	689
Hole 1002C	6H-7	5548.5	5476.31	161449.81	7306	60669	31826	33368	17991	201416	331	636	1096	646
Hole 1002C	6H-7	5549	5476.77	161465.57	8524	68274	35237	31465	19496	194428	281	621	1036	672
Hole 1002C	6H-7	5549.5	5477.23	161481.33	7948	67177	35390	26141	19997	207976	345	794	1213	678
Hole 1002C	6H-7	5550	5477.69	161497.09	7398	62534	33568	49468	18851	193535	299	669	1162	595
Hole 1002C	6H-7	5550.5	5478.15	161512.85	6758	55346	31233	41552	17580	182726	315	713	1095	534
Hole 1002C	6H-7	5551	5478.61	161528.61	5974	51379	30525	33075	17429	179918	329	715	1245	389
Hole 1002C	6H-8	5554.5	5481.84	161638.95	7333	62559	32544	43610	18084	168756	384	617	1234	384
Hole 1002C	6H-8	5555	5482.30	161654.71	8188	67686	34546	49478	19013	180889	444	684	1218	364
Hole 1002C	6H-8	5555.5	5482.76	161670.47	8114	68666	35347	49115	18995	181633	368	621	1314	381
Hole 1002C	6H-8	5556	5483.22	161686.23	8278	69497	35177	50297	19583	188255	366	644	1215	451
Hole 1002C	6H-8	5556.5	5483.68	161701.99	7541	61961	30311	39846	17261	165599	328	586	1061	376
Hole 1002C	6H-8	5557	5484.14	161717.75	7318	61216	29211	46028	16789	159814	295	553	1087	498
Hole 1002C	6H-8	5557.5	5484.60	161733.51	7702	64743	30857	45915	17442	167442	321	580	1008	635
Hole 1002C	6H-8	5558	5485.06	161749.28	7781	65996	30486	38394	18044	175268	312	594	1013	570
Hole 1002C	6H-8	5558.5	5485.52	161765.04	7832	66541	31905	32804	18100	179551	293	555	1078	780
Hole 1002C	6H-8	5559	5485.98	161780.80	7691	64402	31000	49110	17717	174402	361	569	1056	810
Hole 1002C	6H-8	5559.5	5486.44	161796.56	7832	64819	31439	58113	17441	171839	301	582	1081	762
Hole 1002C	6H-8	5560	5486.90	161812.32	8112	66527	31919	57178	17752	174321	293	594	1065	697

Hole 1002C	6H-8	5560.5	5487.36	161828.08	7871	66457	31648	66069	17280	175655	355	550	1064	674
Hole 1002C	6H-8	5561	5487.82	161843.85	8080	66426	32121	65327	17409	176641	339	602	1035	711
Hole 1002C	6H-8	5561.5	5488.28	161859.61	7893	67806	33617	73511	17723	179343	406	540	1139	870
Hole 1002C	6H-8	5562	5488.74	161875.37	7571	62465	31883	73079	16520	171587	348	689	1174	931
Hole 1002C	6H-8	5562.5	5489.20	161891.13	4254	37168	20009	56541	11048	123928	296	580	967	656
Hole 1002C	6H-8	5563	5489.66	161906.89	3584	32570	17987	62221	9996	115181	316	486	896	813
Hole 1002C	6H-8	5563.5	5490.12	161922.65	5105	44387	23879	71348	12966	142945	385	615	992	788
Hole 1002C	6H-8	5564.5	5491.04	161954.18	5635	49913	25570	66415	13815	152063	279	516	977	815
Hole 1002C	6H-8	5565	5491.50	161969.94	6266	54675	27905	85706	14720	163337	301	567	879	816
Hole 1002C	6H-8	5565.5	5491.96	161985.70	6749	55763	28119	89131	14650	159218	326	541	883	715
Hole 1002C	6H-8	5566	5492.42	162001.46	6452	54949	27262	106334	14054	146457	316	521	994	820
Hole 1002C	6H-8	5566.5	5492.88	162017.22	6772	57547	28213	95435	14975	150874	319	498	960	623
Hole 1002C	6H-8	5567	5493.34	162032.98	6661	56699	28277	81575	15090	149690	416	544	970	507
Hole 1002C	6H-8	5567.5	5493.80	162048.75	6685	55300	27131	114438	14219	142350	289	437	1035	559
Hole 1002C	6H-8	5568	5494.26	162064.51	6488	55114	26726	132908	13690	136813	260	491	999	586
Hole 1002C	6H-8	5568.5	5494.72	162080.27	6661	56694	27602	118841	14083	146691	276	473	996	748
Hole 1002C	6H-8	5569	5495.18	162096.03	6458	56832	28064	103774	14524	162697	245	487	919	783
Hole 1002C	6H-8	5569.5	5495.64	162111.79	6450	55286	27491	126331	13722	142619	298	493	954	718
Hole 1002C	6H-8	5570	5496.10	162127.55	6593	56613	28034	115351	14893	146852	253	539	918	745
Hole 1002C	6H-8	5570.5	5496.56	162143.32	6210	53988	26683	88795	14309	150777	257	538	891	701
Hole 1002C	6H-8	5571	5497.03	162159.08	6837	58339	28675	93663	15497	154177	310	582	976	694
Hole 1002C	6H-8	5571.5	5497.49	162174.84	6993	59384	29154	73780	16311	159517	295	593	968	542
Hole 1002C	6H-8	5572	5497.95	162190.60	7475	62589	30067	49036	17534	166249	275	628	1110	584
Hole 1002C	6H-8	5572.5	5498.41	162206.36	7237	61596	30750	35834	17920	171704	252	614	1116	515
Hole 1002C	6H-8	5573	5498.87	162222.12	7537	61729	29797	37751	17580	157409	269	622	1073	377
Hole 1002C	6H-8	5573.5	5499.33	162237.89	7279	61809	30550	40837	17975	162362	313	681	1122	508
Hole 1002C	6H-8	5574	5499.79	162253.65	4893	42575	21617	30554	13416	126735	301	462	1115	430
Hole 1002C	6H-8	5574.5	5500.25	162269.41	5006	41595	22063	24604	13990	136046	277	624	1040	469
Hole 1002C	6H-8	5575	5500.71	162285.17	5134	45395	22536	14176	13619	135249	206	490	864	427
Hole 1002C	6H-8	5575.5	5501.17	162300.93	7429	63792	31171	24102	18521	180485	275	637	1104	469
Hole 1002C	6H-8	5576	5501.63	162316.69	7397	64582	30875	29624	18590	180313	274	615	1003	589
Hole 1002C	6H-8	5576.5	5502.09	162332.46	7559	63673	31529	37552	18102	176149	298	567	1059	558
Hole 1002C	6H-8	5577	5502.55	162348.22	7375	61405	30115	48562	17227	171780	321	560	1020	579
Hole 1002C	6H-8	5577.5	5503.01	162363.98	7419	62634	30420	37432	17887	175908	298	581	1023	628
Hole 1002C	6H-8	5578	5503.47	162379.74	7375	62751	31091	28820	18028	180925	259	550	1044	567
Hole 1002C	6H-8	5578.5	5503.93	162395.50	7361	62710	30726	25912	17872	180746	279	570	1042	607
Hole 1002C	6H-8	5579	5504.39	162411.26	7471	63756	30168	27416	17719	181749	230	567	1052	600
Hole 1002C	6H-8	5579.5	5504.85	162427.02	7777	63036	30737	33746	17819	178772	305	567	1061	552
Hole 1002C	6H-8	5580	5505.31	162442.79	6818	57162	28398	25015	16913	171829	268	572	1018	616
Hole 1002C	6H-8	5580.5	5505.77	162458.55	5119	43776	22944	18991	13826	143668	225	568	872	616
Hole 1002C	6H-8	5581	5506.23	162474.31	7444	62466	31088	12572	18750	190696	268	592	1046	667
Hole 1002C	6H-8	5581.5	5506.69	162490.07	7122	59236	29986	16459	17852	185806	242	565	988	715

Hole 1002C	6H-8	5582	5507.15	162505.83	7632	63780	31537	14099	18708	192475	256	579	1001	675
Hole 1002C	6H-8	5582.5	5507.61	162521.59	7777	65574	31954	18941	18930	191384	239	650	1053	784
Hole 1002C	6H-8	5583	5508.07	162537.36	7670	65087	31701	22306	18785	188571	278	552	1008	712
Hole 1002C	6H-8	5583.5	5508.53	162553.12	7722	65416	31582	21784	18557	184320	223	571	1122	734
Hole 1002C	6H-8	5584	5508.99	162568.88	7832	64262	31411	30033	18634	182133	262	585	1058	863
Hole 1002C	6H-8	5584.5	5509.45	162584.64	7611	63184	31267	37883	18533	182010	220	532	966	772
Hole 1002C	6H-8	5585	5509.91	162600.40	7793	63972	31475	38404	18406	173252	293	612	1059	705
Hole 1002C	6H-8	5585.5	5510.37	162616.16	7593	62501	31418	46974	17667	170785	279	563	1033	833
Hole 1002C	6H-8	5586	5510.83	162631.93	7580	62632	31476	48651	17433	168874	283	526	1050	779
Hole 1002C	6H-8	5586.5	5511.29	162647.69	7405	63589	31431	47000	17538	169310	310	568	1038	751
Hole 1002C	6H-8	5587	5511.75	162663.45	7199	62832	31608	48091	17511	174140	317	617	1133	821
Hole 1002C	6H-8	5587.5	5512.21	162679.21	6366	54822	29333	33135	16839	173989	327	694	1112	598
Hole 1002C	6H-8	5588	5512.67	162694.97	3212	28221	15848	23072	9235	97198	166	449	823	498
Hole 1002C	6H-8	5588.5	5513.13	162710.73	5988	51506	27254	38022	15509	154847	252	548	1088	458
Hole 1002C	6H-8	5589	5513.59	162726.49	7716	62006	31941	51544	17184	166137	296	641	1133	432
Hole 1002C	6H-8	5589.5	5514.06	162742.26	5437	47455	24213	35275	13490	127586	210	531	974	420
Hole 1002C	6H-8	5590	5514.52	162758.02	7793	64731	31731	49747	17319	143258	222	584	1158	378
Hole 1002C	6H-8	5590.5	5514.98	162773.78	7802	64651	31485	57002	17363	152788	259	592	1222	348
Hole 1002C	6H-8	5591	5515.44	162789.54	7753	65833	32364	70547	17068	137016	270	581	1195	273
Hole 1002C	6H-8	5591.5	5515.90	162805.30	7791	66902	32269	68527	17255	146704	241	616	1154	366
Hole 1002C	6H-8	5592	5516.36	162821.06	8015	67050	32463	69537	17418	141733	283	573	1242	280
Hole 1002C	6H-8	5592.5	5516.82	162836.83	7878	66681	32206	74000	17395	134306	267	630	1281	334
Hole 1002C	6H-8	5593	5517.28	162852.59	7971	66365	32355	70007	17622	136299	241	594	1156	248
Hole 1002C	6H-8	5593.5	5517.74	162868.35	7587	64902	32154	63124	17327	133269	278	596	1184	218
Hole 1002C	6H-8	5594	5518.20	162884.11	7790	66702	32361	69112	17315	132948	256	639	1157	292
Hole 1002C	6H-8	5594.5	5518.66	162899.87	7975	67221	33233	67670	17299	127738	257	617	1356	189
Hole 1002C	6H-8	5595	5519.12	162915.63	8130	66912	32731	61601	17719	128170	250	667	1378	284
Hole 1002C	6H-8	5595.5	5519.58	162931.40	7923	66338	32563	58513	18054	127641	274	669	1390	211
Hole 1002C	6H-8	5596	5520.04	162947.16	7351	62531	31545	56539	17115	127549	233	562	1369	264
Hole 1002C	6H-8	5596.5	5520.50	162962.92	7703	65889	32237	55058	17893	144866	268	645	1457	372
Hole 1002C	6H-8	5597	5520.96	162978.68	4691	40862	21039	34201	12264	106615	211	508	990	392
Hole 1002C	6H-8	5597.5	5521.42	162994.44	6771	56500	27421	46505	15273	130733	185	524	1196	358
Hole 1002C	6H-8	5598	5521.88	163010.20	8367	69967	33667	56474	18149	135481	198	645	1417	209
Hole 1002C	6H-8	5598.5	5522.34	163025.96	8548	70203	34095	62214	18448	131947	263	669	1455	252
Hole 1002C	6H-8	5599	5522.80	163041.73	8038	70639	33685	58701	18703	132280	213	658	1497	232
Hole 1002C	6H-8	5599.5	5523.26	163057.49	7445	66829	32378	55352	17844	130802	183	611	1403	225
Hole 1002C	6H-8	5600	5523.72	163073.25	7937	68651	32502	59747	18375	136658	244	626	1407	247
Hole 1002C	6H-8	5600.5	5524.18	163089.01	7941	65607	32243	59196	17870	123695	279	714	1500	240
Hole 1002C	6H-8	5603.5	5526.94	163183.58	7290	64066	31082	46356	17759	136322	236	630	1366	223
Hole 1002C	6H-8	5604	5527.40	163199.34	7246	64844	31356	46932	17719	145368	225	566	1416	171
Hole 1002C	6H-8	5604.5	5527.86	163215.10	7646	66127	31209	46515	17867	144439	220	579	1248	286
Hole 1002C	6H-8	5605	5528.32	163230.87	7796	66873	32191	48011	18411	142872	255	591	1336	283

Hole 1002C	6H-8	5605.5	5528.78	163246.63	7143	62011	30920	49027	17346	136931	221	644	1353	195
Hole 1002C	6H-8	5606	5529.24	163262.39	7360	63370	31154	49176	17422	137587	262	630	1355	313
Hole 1002C	6H-8	5606.5	5529.70	163278.15	6431	56961	28566	45351	15951	140560	208	595	1243	267
Hole 1002C	6H-8	5607	5530.16	163293.91	7730	64686	31594	45762	17870	153407	233	541	1144	349
Hole 1002C	6H-8	5607.5	5530.63	163309.67	7599	64251	31401	40229	17182	162090	202	581	1250	340
Hole 1002C	6H-8	5608	5531.09	163325.43	7628	65402	31563	37544	18192	161571	220	618	1230	447
Hole 1002C	6H-8	5608.5	5531.55	163341.20	7649	65361	31460	44837	18193	155774	212	602	1282	512
Hole 1002C	6H-8	5609	5532.01	163356.96	7560	65286	30605	56451	17112	148336	200	570	1330	484
Hole 1002C	6H-8	5609.5	5532.47	163372.72	7591	65711	30243	50548	17498	155422	205	599	1324	420
Hole 1002C	6H-8	5610	5532.93	163388.48	7100	64310	30581	46452	17169	143602	229	602	1267	412
Hole 1002C	6H-8	5610.5	5533.39	163404.24	7245	65055	30841	45758	17313	146449	192	580	1295	355
Hole 1002C	6H-8	5611	5533.85	163420.00	7098	61814	29632	40354	16870	147398	192	572	1182	365
Hole 1002C	6H-8	5611.5	5534.31	163435.77	7753	66032	31449	43371	17536	160188	200	563	1227	569
Hole 1002C	6H-8	5612	5534.77	163451.53	7253	64847	30575	45898	17336	153624	191	558	1239	528
Hole 1002C	6H-8	5612.5	5535.23	163467.29	7462	65210	30188	57110	16461	148403	166	575	1161	556
Hole 1002C	6H-8	5613	5535.69	163483.05	7418	66735	30283	54660	17463	147815	170	591	1381	618
Hole 1002C	6H-8	5613.5	5536.15	163498.81	7245	65430	30227	52745	16917	147269	182	582	1421	477
Hole 1002C	6H-8	5614	5536.61	163514.57	7274	63729	30265	52913	16976	150115	214	544	1272	589
Hole 1002C	6H-8	5614.5	5537.07	163530.34	7281	63685	29403	53266	16758	148998	200	560	1250	516
Hole 1002C	6H-8	5615	5537.53	163546.10	7090	65118	30424	54711	17218	149286	213	558	1260	496
Hole 1002C	6H-8	5615.5	5537.99	163561.86	7066	63546	30452	46179	17080	149678	166	593	1288	567
Hole 1002C	6H-8	5616	5538.45	163577.62	7360	63852	30681	35318	17846	156169	188	600	1210	631
Hole 1002C	6H-8	5616.5	5538.91	163593.38	7197	62025	30538	34108	17334	152345	192	567	1238	703
Hole 1002C	6H-8	5617	5539.37	163609.14	6727	59372	29763	29855	16816	152821	166	605	1228	726
Hole 1002C	6H-8	5617.5	5539.83	163624.91	6522	55775	28221	79643	15738	154121	217	536	1166	657
Hole 1002C	6H-8	5618	5540.29	163640.67	7029	60345	30302	46246	16892	164116	226	615	1115	548
Hole 1002C	6H-8	5618.5	5540.75	163656.43	5959	53005	27083	69933	15043	153011	237	611	1169	655
Hole 1002C	6H-8	5619	5541.21	163672.19	4391	40515	21634	66929	11643	121962	177	467	1040	645
Hole 1002C	6H-8	5619.5	5541.67	163687.95	5560	48393	24274	99499	13066	130280	183	490	968	527
Hole 1002C	6H-8	5620	5542.13	163703.71	4627	42342	22107	132209	11062	120702	136	473	838	529
Hole 1002C	6H-8	5620.5	5542.59	163719.47	3325	32908	16459	220897	7293	89553	123	333	761	513
Hole 1002C	6H-8	5621	5543.05	163735.24	3361	34076	17440	263020	7356	87156	129	297	652	396
Hole 1002C	6H-8	5621.5	5543.51	163751.00	2976	29995	16017	298202	6414	76454	127	232	658	378
Hole 1002C	6H-8	5622	5543.97	163766.76	2577	27472	14779	328142	5656	72736	93	242	526	324
Hole 1002C	6H-8	5622.5	5544.43	163782.52	2669	28310	15362	324052	6136	72443	80	205	461	327
Hole 1002C	6H-8	5623	5544.89	163798.28	2882	29835	15233	349010	6076	72864	123	228	520	414
Hole 1002C	6H-8	5623.5	5545.35	163814.04	3067	30591	15041	320347	5773	74698	78	264	647	345
Hole 1002C	6H-8	5624	5545.81	163829.81	1707	17883	8833	244145	4316	56032	88	331	603	366
Hole 1002C	6H-8	5624.5	5546.27	163845.57	1386	15005	6604	175436	3203	42402	48	135	344	285
Hole 1002C	6H-8	5625	5546.73	163861.33	2595	27634	13087	286303	5414	72051	75	262	464	428
Hole 1002C	6H-8	5625.5	5547.19	163877.09	2528	27251	13093	281596	5548	70711	81	273	495	315
Hole 1002C	6H-8	5626	5547.66	163892.85	2833	28300	13735	290645	5691	70561	99	259	610	396

Hole 1002C	6H-8	5626.5	5548.12	163908.61	2320	24444	12402	285214	5020	69418	125	316	683	535
Hole 1002C	6H-8	5627	5548.58	163924.38	1675	17113	7926	181629	3570	49036	61	159	436	345
Hole 1002C	6H-8	5627.5	5549.04	163940.14	3446	32383	15907	248691	6824	81339	90	298	662	378
Hole 1002C	6H-8	5628	5549.50	163955.90	6196	53771	27435	150146	13411	144018	178	510	999	446
Hole 1002C	6H-8	5628.5	5549.96	163971.66	7988	65782	32227	51750	18163	165087	239	655	1259	443
Hole 1002C	6H-8	5629	5550.42	163987.42	9051	73140	35853	21744	19747	163937	249	741	1400	344
Hole 1002C	6H-8	5629.5	5550.88	164003.18	8388	71785	34023	50006	18581	162124	245	691	1308	304
Hole 1002C	6H-8	5630	5551.34	164018.94	8817	74573	35950	29678	19942	167298	233	677	1386	370
Hole 1002C	6H-8	5630.5	5551.80	164034.71	9151	76637	35928	35594	20099	166127	231	754	1479	266
Hole 1002C	6H-8	5631	5552.26	164050.47	9151	78728	36284	36115	20246	170251	212	731	1461	429
Hole 1002C	6H-8	5631.5	5552.72	164066.23	9082	77061	36685	43483	20077	168443	254	693	1464	246
Hole 1002C	6H-8	5632	5553.18	164081.99	9011	73553	36160	38490	19833	172920	230	635	1426	307
Hole 1002C	6H-8	5632.5	5553.64	164097.75	8851	74741	36463	33119	19858	180082	269	611	1313	281
Hole 1002C	6H-8	5633	5554.10	164113.51	8924	74690	36035	38957	20122	165162	260	660	1486	338
Hole 1002C	6H-8	5633.5	5554.56	164129.28	8634	73285	36058	40826	19589	165062	269	763	1427	214
Hole 1002C	6H-8	5634	5555.02	164145.04	8508	73239	36279	41154	19797	164970	273	680	1392	226
Hole 1002C	6H-8	5634.5	5555.48	164160.80	8915	74733	36316	47661	19734	159670	238	704	1481	271
Hole 1002C	6H-8	5635	5555.94	164176.56	8739	75516	35797	46895	19218	156813	247	675	1424	315
Hole 1002C	6H-8	5635.5	5556.40	164192.32	9130	76272	36231	48600	19363	150849	222	714	1435	148
Hole 1002C	6H-8	5636	5556.86	164208.08	8905	72759	35863	50908	19323	134457	237	690	1496	234
Hole 1002C	6H-8	5636.5	5557.32	164223.85	9135	76215	36964	56880	19717	134131	267	775	1586	169
Hole 1002C	6H-8	5637	5557.78	164239.61	8957	75730	36898	51023	20187	140504	270	700	1477	172
Hole 1002C	6H-8	5637.5	5558.24	164255.37	8669	73717	36473	54594	19585	136357	261	758	1456	214
Hole 1002C	6H-8	5638	5558.70	164271.13	8278	70171	36244	57654	18977	139556	265	752	1578	263
Hole 1002C	6H-8	5638.5	5559.16	164286.89	8109	71133	37008	55361	19321	143437	281	767	1537	212
Hole 1002C	6H-8	5639	5559.62	164302.65	7681	66697	35265	60578	18363	141753	294	722	1496	201
Hole 1002C	6H-8	5639.5	5560.08	164318.41	7695	66556	34275	44782	18157	133768	247	731	1720	148
Hole 1002C	6H-CC	5641	5561.46	164365.70	8575	73939	37777	54458	20890	151452	296	800	1566	244
Hole 1002C	6H-CC	5641.5	5561.92	164381.46	8448	72263	37853	53234	20833	148891	257	842	1620	166
Hole 1002C	6H-CC	5642	5562.38	164397.22	8686	76429	39121	51359	21239	159527	304	788	1603	257
Hole 1002C	6H-CC	5642.5	5562.84	164412.98	9062	77673	39001	63701	21377	153524	294	754	1639	228
Hole 1002C	6H-CC	5643	5563.30	164428.75	8572	76712	38145	61432	21061	152334	272	794	1704	221
Hole 1002C	6H-CC	5643.5	5563.76	164444.51	9125	78826	37030	61601	20539	144052	249	718	1476	327
Hole 1002C	6H-CC	5644	5564.22	164460.27	8110	70618	33636	60185	18210	136863	211	664	1483	281
Hole 1002C	6H-CC	5644.5	5564.69	164476.03	9209	78661	37295	61664	19912	144637	223	780	1692	336
Hole 1002C	6H-CC	5645	5565.15	164491.79	9108	79645	37580	63235	20015	139089	296	719	1577	266
Hole 1002C	6H-CC	5645.5	5565.61	164507.55	9028	74962	36568	58460	19542	140227	274	679	1529	196
Hole 1002C	6H-CC	5646	5566.07	164523.32	9189	78231	37542	50971	20110	150484	247	756	1693	194
Hole 1002C	6H-CC	5646.5	5566.53	164539.08	8598	73822	34782	58386	18994	160785	267	746	1520	302
Hole 1002C	6H-CC	5647	5566.99	164554.84	8206	71196	33727	75779	17609	159962	212	595	1435	261
Hole 1002C	6H-CC	5647.5	5567.45	164570.60	8855	76391	35364	69362	19305	169116	255	638	1692	330
Hole 1002C	6H-CC	5648	5567.91	164586.36	8424	75014	34901	81548	18755	167544	223	669	1455	297

Hole 1002C	6H-CC	5648.5	5568.37	164602.12	8293	74144	34221	86937	17714	167913	251	604	1310	313
Hole 1002C	6H-CC	5649	5568.83	164617.88	8193	72245	33390	99351	17746	162002	263	634	1535	410
Hole 1002C	6H-CC	5649.5	5569.29	164633.65	8267	73057	34714	88389	17665	169150	228	583	1598	342
Hole 1002C	6H-CC	5650	5569.75	164649.41	8239	72831	33367	88651	17937	168243	242	607	1575	277
Hole 1002C	6H-CC	5650.5	5570.21	164665.17	8072	71878	34642	87965	17737	169820	210	662	1535	332
Hole 1002C	6H-CC	5651	5570.67	164680.93	7333	64388	31021	78538	16206	154271	226	635	1439	482
Hole 1002C	6H-CC	5651.5	5571.13	164696.69	8186	72653	34330	78224	17987	166797	206	674	1482	498
Hole 1002C	6H-CC	5652	5571.59	164712.45	6793	60506	30091	68362	16400	154697	215	615	1516	424
Hole 1002C	6H-CC	5652.5	5572.05	164728.22	5566	51172	26091	76123	14193	132820	177	570	1495	354
Hole 1002C	6H-CC	5653	5572.51	164743.98	6945	63147	31319	74731	16582	158804	267	593	1555	573
Hole 1002C	6H-CC	5653.5	5572.97	164759.74	6275	55831	28326	87466	15310	143954	213	591	1376	421
Hole 1002C	6H-CC	5654	5573.43	164775.50	6088	54065	27582	107706	14173	139794	223	511	1198	478
Hole 1002C	6H-CC	5654.5	5573.89	164791.26	6030	55680	27743	87868	15285	148614	221	560	1328	538
Hole 1002C	6H-CC	5655	5574.35	164807.02	6922	61978	30016	93335	15818	152922	230	566	1398	538
Hole 1002C	6H-CC	5655.5	5574.81	164822.79	6780	60228	29600	100263	15415	151642	244	515	1120	534
Hole 1002C	6H-CC	5656	5575.27	164838.55	6092	57284	26865	127955	13649	136115	194	495	1308	406
Hole 1002C	6H-CC	5656.5	5575.73	164854.31	5930	55292	26839	201208	12092	126395	194	452	1105	393
Hole 1002C	6H-CC	5657	5576.19	164870.07	6082	56413	28097	153179	14003	125933	195	536	1252	429
Hole 1002C	6H-CC	5657.5	5576.65	164885.83	7323	62536	31356	117198	15846	131493	230	675	1203	485
Hole 1002C	6H-CC	5658	5577.11	164901.59	7219	61645	30580	120854	15573	134392	230	548	1141	364
Hole 1002C	6H-CC	5658.5	5577.57	164917.36	4526	41908	22174	154743	10793	112994	179	496	953	399
Hole 1002C	6H-CC	5659	5578.03	164933.12	4809	45150	23153	226143	10234	117278	182	433	1019	422
Hole 1002C	6H-CC	5659.5	5578.49	164948.88	5144	49380	25351	167526	12291	122015	215	496	1124	421
Hole 1002C	6H-CC	5660	5578.95	164964.64	6663	59387	29429	113613	14989	131889	246	594	1297	284
Hole 1002C	6H-CC	5660.5	5579.41	164980.40	5782	51651	25021	205455	11939	120959	191	493	1013	426
Hole 1002C	6H-CC	5661	5579.87	164996.16	4278	39826	19578	214954	9073	101548	144	373	1053	468
Hole 1002C	6H-CC	5661.5	5580.33	165011.92	5164	47516	23783	231059	10517	111899	160	409	785	414
Hole 1002C	6H-CC	5662	5580.79	165027.69	5396	49607	24818	214985	11617	117495	180	408	872	413
Hole 1002C	6H-CC	5662.5	5581.25	165043.45	5706	53037	26587	202915	12325	130609	230	476	941	470
Hole 1002C	6H-CC	5663	5581.72	165059.21	7064	60488	30180	120743	15093	157733	222	568	1028	630
Hole 1002C	6H-CC	5663.5	5582.18	165074.97	7052	60257	29655	106460	16028	157375	213	638	1289	518
Hole 1002C	6H-CC	5664	5582.64	165090.73	7946	67523	32753	85359	17549	176162	270	677	1404	690
Hole 1002C	6H-CC	5664.5	5583.10	165106.49	7643	65084	31982	76339	17855	179033	263	564	1252	741
Hole 1002C	6H-CC	5665	5583.56	165122.26	8114	69495	34452	65605	18644	191182	251	699	1323	880
Hole 1002C	6H-CC	5665.5	5584.02	165138.02	8154	69156	35002	67986	18924	194412	300	736	1247	847
Hole 1002C	6H-CC	5666	5584.48	165153.78	8004	68500	34880	63229	19107	195585	285	689	1224	961
Hole 1002C	6H-CC	5666.5	5584.94	165169.54	6862	61560	33576	63624	18430	188447	321	722	1378	828
Hole 1002C	6H-CC	5667	5585.40	165185.30	6389	58623	32936	50831	18293	182621	266	681	1359	868
Hole 1002C	6H-CC	5667.5	5585.86	165201.06	7363	64896	35098	51775	19220	194250	307	710	1385	852
Hole 1002C	6H-CC	5668	5586.32	165216.83	7542	67801	36916	21258	20887	209285	334	780	1568	970
Hole 1002C	6H-CC	5668.5	5586.78	165232.59	5401	51165	31003	25802	18654	191554	305	809	1434	864
Hole 1002C	7H-1	5591.5	5591.29	165386.94	7931	67530	36423	7378	20048	193031	308	743	1138	475

Hole 1002C	7H-1	5592	5591.71	165401.61	8979	74382	39646	9719	20941	204987	304	768	1247	446
Hole 1002C	7H-1	5592.5	5592.14	165416.29	8601	70789	38061	11868	20217	196937	325	699	1208	582
Hole 1002C	7H-1	5593	5592.57	165430.96	9162	76550	41361	7884	21743	222415	351	736	1233	681
Hole 1002C	7H-1	5593.5	5593.00	165445.63	8097	66130	34940	5109	19412	194664	299	695	1236	636
Hole 1002C	7H-1	5594	5593.43	165460.31	7227	62310	32754	7467	18523	193076	304	679	1111	426
Hole 1002C	7H-1	5594.5	5593.86	165474.98	7167	61476	31686	8074	18062	190978	317	651	1145	545
Hole 1002C	7H-1	5595	5594.29	165489.66	6821	58653	29215	8512	17479	162840	284	674	1191	715
Hole 1002C	7H-1	5595.5	5594.71	165504.33	6635	54879	27506	6600	16586	157866	288	742	1205	554
Hole 1002C	7H-1	5596.5	5595.57	165533.68	7936	65124	34178	5945	19482	179867	232	694	1253	489
Hole 1002C	7H-1	5597	5596.00	165548.35	7777	66832	35393	11842	19393	199565	306	635	1068	490
Hole 1002C	7H-1	5597.5	5596.43	165563.03	8242	68208	37136	5174	20041	212145	293	660	1178	708
Hole 1002C	7H-1	5598	5596.86	165577.70	7307	62142	33631	15900	18260	188680	269	611	1118	634
Hole 1002C	7H-1	5598.5	5597.28	165592.37	7539	62126	33930	7761	19142	187478	270	693	1216	562
Hole 1002C	7H-1	5599	5597.71	165607.05	7070	60746	33884	7521	18350	186212	253	594	1175	510
Hole 1002C	7H-1	5599.5	5598.14	165621.72	7571	62449	33513	6833	18355	181600	287	652	1116	518
Hole 1002C	7H-1	5600	5598.57	165636.39	7322	61348	33152	13838	18533	187383	263	698	1111	535
Hole 1002C	7H-1	5600.5	5599.00	165651.07	7130	59987	33398	5492	18172	191952	228	614	1119	556
Hole 1002C	7H-1	5601	5599.43	165665.74	7692	64700	32832	7622	19712	179404	285	623	1358	566
Hole 1002C	7H-1	5601.5	5599.86	165680.42	8055	67935	34309	9281	20200	183341	250	694	1326	505
Hole 1002C	7H-1	5602	5600.28	165695.09	8035	67160	33240	6530	19922	178381	299	770	1344	505
Hole 1002C	7H-1	5602.5	5600.71	165709.76	8260	68812	33826	8083	20473	179513	272	707	1339	549
Hole 1002C	7H-1	5603	5601.14	165724.44	8036	65405	33486	4950	20156	181264	269	807	1434	395
Hole 1002C	7H-1	5603.5	5601.57	165739.11	7629	62023	31228	9150	19046	180573	297	728	1276	375
Hole 1002C	7H-1	5604.5	5602.43	165768.46	6520	53568	29483	9203	16388	153915	267	599	1150	653
Hole 1002C	7H-1	5605	5602.86	165783.13	6878	57206	31431	9626	17627	167974	288	645	1142	705
Hole 1002C	7H-1	5605.5	5603.28	165797.81	6213	52301	28518	14893	16524	156498	258	664	1108	646
Hole 1002C	7H-1	5606	5603.71	165812.48	5545	44627	23315	15391	13235	129846	193	503	886	521
Hole 1002C	7H-1	5606.5	5604.14	165827.15	7299	59499	30246	34109	17341	167899	244	584	983	692
Hole 1002C	7H-1	5607	5604.57	165841.83	7676	63319	31573	33002	18228	166896	302	595	1043	563
Hole 1002C	7H-1	5607.5	5605.00	165856.50	7320	61419	31817	30475	18274	170003	280	715	1224	670
Hole 1002C	7H-1	5608	5605.43	165871.18	4234	36785	18393	52637	10253	104233	195	411	783	448
Hole 1002C	7H-1	5608.5	5605.85	165885.85	6357	52546	26758	43866	15516	151198	256	550	970	571
Hole 1002C	7H-1	5609	5606.28	165900.52	7568	63116	32086	12964	18836	183705	341	637	1050	544
Hole 1002C	7H-1	5609.5	5606.71	165915.20	7613	63436	32667	18288	19008	179603	382	709	1036	744
Hole 1002C	7H-1	5610	5607.14	165929.87	8084	66825	33041	21968	19165	183341	328	625	1099	597
Hole 1002C	7H-1	5610.5	5607.57	165944.55	8262	67443	33069	29074	19105	190421	355	668	1154	698
Hole 1002C	7H-1	5611	5608.00	165959.22	8579	68650	33376	31846	19225	190629	340	643	1072	724
Hole 1002C	7H-1	5611.5	5608.43	165973.89	8528	70234	35422	13853	20438	199188	364	667	1121	747
Hole 1002C	7H-1	5612	5608.85	165988.57	8736	69182	35445	11518	19931	197901	359	658	1128	722
Hole 1002C	7H-1	5612.5	5609.28	166003.24	9111	71272	36312	9282	20920	204734	355	697	1121	919
Hole 1002C	7H-1	5613	5609.71	166017.91	8930	71052	35838	8232	20280	194858	321	709	1144	576
Hole 1002C	7H-1	5613.5	5610.14	166032.65	8420	68999	35007	8353	20009	192896	384	662	1121	678

Hole 1002C	7H-1	5614	5610.57	166047.51	8574	69060	35785	10639	20155	190530	359	656	1080	613
Hole 1002C	7H-1	5614.5	5611.00	166062.37	8112	65349	33754	14300	19283	185032	424	673	1188	605
Hole 1002C	7H-1	5615	5611.43	166077.24	7733	63616	33298	13393	19094	183258	338	624	1118	616
Hole 1002C	7H-1	5615.5	5611.85	166092.10	7599	61663	32905	11916	19739	181985	316	739	1202	605
Hole 1002C	7H-1	5616	5612.28	166106.96	7431	62197	33919	12220	20047	187511	342	665	1177	678
Hole 1002C	7H-1	5616.5	5612.71	166121.82	6903	57095	31598	11425	18736	177590	412	717	1233	657
Hole 1002C	7H-1	5617.5	5613.57	166151.55	7413	61229	33241	17292	19549	181930	337	656	1141	630
Hole 1002C	7H-1	5618	5614.00	166166.41	7045	60969	32135	18649	18859	172054	341	665	1012	535
Hole 1002C	7H-1	5618.5	5614.42	166181.27	7230	60331	31621	26998	18143	171020	311	614	1051	499
Hole 1002C	7H-1	5619	5614.85	166196.13	7661	63709	33580	36878	18779	173368	350	669	1217	610
Hole 1002C	7H-1	5619.5	5615.28	166211.00	7301	60879	32564	36770	18711	175892	378	644	1134	698
Hole 1002C	7H-1	5620	5615.71	166225.86	7261	59645	31417	35446	17871	168924	342	567	1003	611
Hole 1002C	7H-1	5620.5	5616.14	166240.72	7797	62377	32236	44752	18012	171168	338	703	1061	668
Hole 1002C	7H-1	5621	5616.57	166255.58	7709	65186	33360	40005	18486	174273	295	633	1032	594
Hole 1002C	7H-1	5621.5	5617.00	166270.44	7359	63659	32626	40295	18617	171550	276	644	1095	692
Hole 1002C	7H-1	5622	5617.42	166285.31	7757	63136	32487	36273	18910	170779	323	680	1119	648
Hole 1002C	7H-1	5622.5	5617.85	166300.17	7546	61691	31590	36978	18517	169323	340	558	1123	671
Hole 1002C	7H-1	5623	5618.28	166315.03	7096	58146	30196	33515	17936	167075	324	603	1034	603
Hole 1002C	7H-1	5623.5	5618.71	166329.89	7146	60592	31269	43158	18559	168819	288	613	974	709
Hole 1002C	7H-1	5624	5619.14	166344.76	7534	62459	31193	39800	19006	173006	279	606	1068	629
Hole 1002C	7H-1	5624.5	5619.57	166359.62	7867	64575	32908	38605	19349	178840	327	676	1056	832
Hole 1002C	7H-1	5625.5	5620.42	166389.34	7534	62357	31837	33046	18380	175412	323	643	1165	750
Hole 1002C	7H-1	5626	5620.85	166404.20	6746	55818	28900	46983	17130	167455	320	678	1062	830
Hole 1002C	7H-1	5626.5	5621.28	166419.07	4946	44014	23635	44886	14026	141605	319	581	932	753
Hole 1002C	7H-1	5627	5621.71	166433.93	6187	52607	27742	55371	15888	152723	287	558	933	605
Hole 1002C	7H-1	5627.5	5622.14	166448.79	6880	59070	29670	71563	16916	161957	351	652	1019	715
Hole 1002C	7H-1	5628	5622.57	166463.65	4751	43149	23854	62058	14054	138083	287	604	1279	588
Hole 1002C	7H-1	5629	5623.42	166493.38	4130	37766	22296	58550	13183	137662	342	699	1355	747
Hole 1002C	7H-1	5630	5624.28	166523.10	6017	51845	27328	57237	14902	144669	254	536	1099	694
Hole 1002C	7H-1	5630.5	5624.71	166537.96	5826	50008	26699	64749	15133	145135	310	517	987	672
Hole 1002C	7H-1	5631	5625.14	166552.83	5636	48724	26119	69294	14373	146937	303	602	1173	629
Hole 1002C	7H-1	5631.5	5625.57	166567.69	4861	43672	23498	54997	13410	138890	287	534	1006	818
Hole 1002C	7H-1	5632	5625.99	166582.55	4805	43000	23911	107017	12956	136424	282	571	1034	586
Hole 1002C	7H-1	5632.5	5626.42	166597.41	3144	32016	17949	163487	9915	107125	212	525	933	604
Hole 1002C	7H-1	5633	5626.85	166612.27	1954	21348	11046	186821	6529	72192	105	248	628	372
Hole 1002C	7H-1	5633.5	5627.28	166627.14	2074	21006	10273	88659	5891	64507	101	286	670	495
Hole 1002C	7H-1	5634	5627.71	166642.00	5993	50632	26309	70948	15141	146320	255	522	893	603
Hole 1002C	7H-1	5634.5	5628.14	166656.86	4559	42541	22208	74461	12703	125752	269	488	1042	532
Hole 1002C	7H-1	5635	5628.57	166671.72	6289	53971	28247	47850	15934	155350	295	603	1222	635
Hole 1002C	7H-1	5635.5	5628.99	166686.59	6570	58148	29821	62279	16685	166669	312	692	1177	610
Hole 1002C	7H-1	5636	5629.42	166701.45	5665	50737	26821	68049	15161	154376	322	637	1188	663
Hole 1002C	7H-1	5636.5	5629.85	166716.31	6393	55092	29068	48258	16608	165081	298	638	1161	637

Hole 1002C	7H-1	5637	5630.28	166731.17	6926	59098	30216	48702	17278	170585	301	616	1095	631
Hole 1002C	7H-1	5637.5	5630.71	166746.03	7216	60509	30695	41605	17468	170382	280	627	1119	435
Hole 1002C	7H-1	5638	5631.14	166760.90	6916	59293	29817	47994	17083	166926	269	649	1195	582
Hole 1002C	7H-1	5638.5	5631.57	166775.76	6758	56318	28900	70595	15707	162868	284	611	1143	654
Hole 1002C	7H-1	5639	5631.99	166790.62	7295	61263	30988	45568	17715	168564	294	668	1197	718
Hole 1002C	7H-1	5639.5	5632.42	166805.48	6481	55181	27707	40198	16103	157739	249	576	1046	472
Hole 1002C	7H-1	5640	5632.85	166820.34	6987	60014	30887	48916	17505	164870	306	603	1043	556
Hole 1002C	7H-1	5640.5	5633.28	166835.21	6490	55864	28221	37972	16003	153512	245	527	1057	521
Hole 1002C	7H-1	5641	5633.71	166850.07	7312	61837	30479	39806	17563	166191	234	564	1009	534
Hole 1002C	7H-1	5641.5	5634.14	166864.93	6847	59562	30220	28041	17116	167507	248	582	1112	597
Hole 1002C	7H-1	5642	5634.56	166879.79	5832	50813	26815	25279	15919	153318	236	609	1062	541
Hole 1002C	7H-1	5642.5	5634.99	166894.66	6083	53314	28184	12504	16317	158413	313	661	1228	632
Hole 1002C	7H-1	5643	5635.42	166909.52	6642	56078	27447	10106	17180	172206	314	610	1153	591
Hole 1002C	7H-1	5643.5	5635.85	166924.38	6769	57034	29545	4845	18665	182515	272	651	1171	498
Hole 1002C	7H-1	5644	5636.28	166939.24	7637	65355	32299	6691	19658	174668	242	710	1278	467
Hole 1002C	7H-1	5644.5	5636.71	166954.10	8341	67267	33205	5765	20188	176265	282	651	1217	498
Hole 1002C	7H-1	5645	5637.14	166968.97	8059	66659	33448	6216	20051	176201	288	699	1176	538
Hole 1002C	7H-1	5645.5	5637.56	166983.83	7848	65892	34633	7879	20044	180483	288	675	1151	435
Hole 1002C	7H-1	5646	5637.99	166998.69	7870	66229	34757	5794	20392	178102	325	672	1149	553
Hole 1002C	7H-1	5646.5	5638.42	167013.55	8008	65429	34544	6737	19951	180279	286	747	1248	544
Hole 1002C	7H-1	5647	5638.85	167028.42	7716	64133	34331	8521	19633	181223	270	698	1121	528
Hole 1002C	7H-1	5647.5	5639.28	167043.28	7508	63429	34677	10975	18966	183542	261	670	1035	500
Hole 1002C	7H-1	5648	5639.71	167058.14	7750	64910	34232	10639	19771	172202	228	659	1038	396
Hole 1002C	7H-1	5648.5	5640.14	167073.00	7841	64491	36010	12267	19388	190182	350	728	1179	586
Hole 1002C	7H-1	5649.5	5640.99	167102.73	8083	65973	36134	6588	19808	186528	328	656	1112	526
Hole 1002C	7H-1	5650	5641.42	167117.59	7817	67431	35995	11468	19761	189682	295	633	1024	528
Hole 1002C	7H-1	5650.5	5641.85	167132.45	8201	67888	38082	6175	19897	202610	235	686	1047	454
Hole 1002C	7H-1	5651	5642.28	167147.31	7876	65552	36096	9053	19994	191356	276	618	1039	477
Hole 1002C	7H-1	5651.5	5642.71	167162.17	7881	64012	35942	7155	19460	190602	314	678	1101	532
Hole 1002C	7H-1	5652	5643.13	167177.04	7203	61734	33988	8867	18438	188185	241	640	969	552
Hole 1002C	7H-1	5652.5	5643.56	167191.90	7818	64777	34804	6591	19476	182443	339	734	1155	689
Hole 1002C	7H-1	5653	5643.99	167206.76	7372	60955	32278	4982	18285	168834	264	542	1043	580
Hole 1002C	7H-1	5653.5	5644.42	167221.62	8258	65518	34722	9409	19636	176123	323	728	1124	649
Hole 1002C	7H-1	5654	5644.85	167236.49	7154	59152	30435	10626	18230	165929	362	683	1187	662
Hole 1002C	7H-1	5654.5	5645.28	167251.35	7480	61924	32515	11032	19127	173140	311	622	1104	662
Hole 1002C	7H-1	5655	5645.71	167266.21	6852	56462	28978	11848	17813	165334	278	709	950	719
Hole 1002C	7H-1	5655.5	5646.13	167281.07	6805	57320	28768	13292	17673	170686	262	599	1045	717
Hole 1002C	7H-1	5656	5646.56	167295.93	6492	54436	25501	24933	16392	184298	289	598	882	720
Hole 1002C	7H-1	5656.5	5646.99	167310.80	6244	51992	24628	58612	14588	155107	248	502	920	626
Hole 1002C	7H-1	5657	5647.42	167325.66	5730	48734	24438	74655	13637	147082	183	556	947	817
Hole 1002C	7H-1	5657.5	5647.85	167340.52	6385	54457	26353	80338	14277	147233	196	510	855	654
Hole 1002C	7H-1	5658	5648.28	167355.38	6237	55376	27208	78498	14555	150399	262	525	881	638

Hole 1002C	7H-1	5658.5	5648.71	167370.25	6322	54528	26694	82351	14304	148546	247	481	976	724
Hole 1002C	7H-1	5659	5649.13	167385.11	6670	57898	27841	51910	15758	156316	243	534	988	592
Hole 1002C	7H-1	5659.5	5649.56	167399.97	6549	55766	27148	37861	16244	156414	237	571	1004	622
Hole 1002C	7H-1	5660	5649.99	167414.83	6866	58019	29115	17082	17716	171019	229	664	1010	713
Hole 1002C	7H-1	5660.5	5650.42	167429.69	5439	49947	25926	11982	15673	158411	265	628	1085	654
Hole 1002C	7H-1	5661	5650.85	167444.56	5267	44870	23258	12583	14610	141220	301	617	1273	665
Hole 1002C	7H-1	5662.5	5652.13	167489.14	5508	48148	24996	12065	14815	145179	261	541	1014	490
Hole 1002C	7H-1	5663	5652.56	167504.00	8083	64443	33530	10664	19467	187246	290	665	1227	543
Hole 1002C	7H-1	5663.5	5652.99	167518.87	7154	57999	30604	11131	18369	162503	294	716	1150	462
Hole 1002C	7H-1	5664	5653.42	167533.73	6775	55539	29344	11876	17955	158231	330	653	1204	631
Hole 1002C	7H-1	5664.5	5653.85	167548.59	6474	54049	28813	8779	17426	156971	270	598	1140	372
Hole 1002C	7H-1	5665	5654.28	167563.45	7040	57711	31269	5540	17680	163456	229	671	1029	374
Hole 1002C	7H-1	5665.5	5654.70	167578.32	6131	53474	29751	6751	16569	158070	316	733	1318	378
Hole 1002C	7H-1	5666	5655.13	167593.18	5223	46838	25587	5058	15223	145643	253	708	1020	294
Hole 1002C	7H-1	5666.5	5655.56	167608.04	6781	55073	27778	6875	16343	145302	256	576	1114	328
Hole 1002C	7H-1	5667	5655.99	167622.90	7871	64204	32852	7988	19155	166935	267	686	1116	334
Hole 1002C	7H-1	5667.5	5656.42	167637.76	8117	67197	33843	5937	19650	169309	230	663	1084	227
Hole 1002C	7H-1	5668	5656.85	167652.63	7577	64411	33630	9055	19324	169974	234	671	1161	377
Hole 1002C	7H-1	5668.5	5657.28	167667.49	7265	61063	31845	9537	18454	164695	275	668	1120	276
Hole 1002C	7H-1	5669	5657.70	167682.35	6677	55973	29358	11339	17740	163490	248	645	1147	318
Hole 1002C	7H-1	5669.5	5658.13	167697.21	6747	55959	29603	8901	18186	158045	287	745	1308	289
Hole 1002C	7H-1	5670	5658.56	167712.07	6809	57823	30653	6665	18680	165008	320	945	1424	317
Hole 1002C	7H-1	5672	5660.28	167771.52	7754	63621	33486	13641	18299	161534	320	711	1162	189
Hole 1002C	7H-1	5672.5	5660.70	167786.39	8010	65393	33727	12754	18528	163692	272	669	1107	213
Hole 1002C	7H-1	5673	5661.13	167801.25	8943	73855	36816	15381	20178	171224	287	678	1265	182
Hole 1002C	7H-1	5673.5	5661.56	167816.11	8375	68043	34888	16274	19608	170235	271	652	1223	220
Hole 1002C	7H-1	5674	5661.99	167830.97	6706	56209	32266	17874	17687	158615	299	696	1079	183
Hole 1002C	7H-1	5674.5	5662.42	167845.83	7671	62918	34677	20686	19277	159785	328	784	1323	343
Hole 1002C	7H-1	5675	5662.85	167860.70	7339	60925	33852	22243	18863	160653	318	734	1265	264
Hole 1002C	7H-1	5675.5	5663.27	167875.56	7402	62379	34594	26170	19208	161709	292	768	1335	287
Hole 1002C	7H-1	5676	5663.70	167890.42	7104	58835	32715	24028	18207	156765	275	693	1302	313
Hole 1002C	7H-1	5676.5	5664.13	167905.28	6994	61489	34992	25749	19474	169644	288	737	1330	280
Hole 1002C	7H-1	5677	5664.56	167920.15	6789	58744	34067	22771	18668	169009	316	808	1339	339
Hole 1002C	7H-1	5677.5	5664.99	167935.01	5828	51418	29009	19612	16207	147478	227	651	1185	312
Hole 1002C	7H-1	5678	5665.42	167949.87	7078	59037	32000	17854	18226	168294	280	658	1187	297
Hole 1002C	7H-1	5678.5	5665.85	167964.73	7467	63407	32820	20802	18571	171441	295	651	1271	259
Hole 1002C	7H-2	5678.75	5666.06	167972.16	7212	65029	38544	9616	21781	193644	320	819	1403	371
Hole 1002C	7H-2	5679	5666.27	167979.59	7446	64821	39354	9593	20976	194934	278	741	1291	454
Hole 1002C	7H-2	5679.5	5666.70	167994.46	7052	62448	42324	5354	19366	240603	345	612	1117	386
Hole 1002C	7H-2	5680	5667.13	168009.32	7914	69189	43494	5388	21170	223383	323	802	1326	386
Hole 1002C	7H-2	5680.5	5667.56	168024.18	7780	70309	45093	2928	21568	235687	278	715	1217	524
Hole 1002C	7H-2	5681	5667.99	168039.04	7275	65334	44727	3709	20113	253347	299	734	1114	480

Hole 1002C	7H-2	5681.5	5668.42	168053.90	7329	62365	36949	4546	17883	193932	286	662	1149	301
Hole 1002C	7H-2	5682	5668.85	168068.77	7695	64413	38787	3272	18983	211573	280	685	1029	266
Hole 1002C	7H-2	5682.5	5669.27	168083.63	7798	65699	37578	3917	19309	195016	262	648	1257	255
Hole 1002C	7H-2	5683	5669.70	168098.49	7966	67083	36952	3950	19551	189742	234	668	1163	296
Hole 1002C	7H-2	5683.5	5670.13	168113.35	7440	62122	35150	3867	18625	188367	276	631	1014	212
Hole 1002C	7H-2	5684	5670.56	168128.22	6869	59700	36322	4056	17629	200818	242	608	1038	282
Hole 1002C	7H-2	5684.5	5670.99	168143.08	7504	63585	36414	4223	18751	193746	228	712	1163	292
Hole 1002C	7H-2	5685	5671.42	168157.94	7261	61331	34097	3779	18486	182717	249	693	1032	304
Hole 1002C	7H-2	5685.5	5671.84	168172.80	8127	67340	35536	5065	19804	187185	276	608	1214	322
Hole 1002C	7H-2	5686	5672.27	168187.66	7735	65102	33563	5569	19058	177082	257	674	1128	239
Hole 1002C	7H-2	5686.5	5672.70	168202.53	7261	61084	32063	4164	18578	173208	213	609	1101	305
Hole 1002C	7H-2	5687	5673.13	168217.39	6644	55867	28265	6530	17102	161050	209	643	1018	350
Hole 1002C	7H-2	5687.5	5673.56	168232.25	7242	61057	30730	12317	18085	172836	248	565	1064	357
Hole 1002C	7H-2	5688	5673.99	168247.11	7341	60483	30164	11748	17630	171299	242	632	1084	276
Hole 1002C	7H-2	5688.5	5674.42	168261.98	7310	59319	29074	22172	17129	167269	233	629	1110	316
Hole 1002C	7H-2	5689	5674.84	168276.84	7018	59746	28930	30059	17033	159563	208	659	1150	396
Hole 1002C	7H-2	5689.5	5675.27	168291.70	6765	56837	28199	60998	15633	152631	181	562	1071	408
Hole 1002C	7H-2	5690	5675.70	168306.56	7013	57461	27765	73342	15396	150650	200	551	1068	444
Hole 1002C	7H-2	5690.5	5676.13	168321.42	5953	51804	25019	110116	12851	134137	161	547	853	368
Hole 1002C	7H-2	5691	5676.56	168336.29	5745	50625	24879	128708	12775	131501	153	506	760	413
Hole 1002C	7H-2	5691.5	5676.99	168351.15	5788	49467	24139	135210	11911	125388	162	467	749	351
Hole 1002C	7H-2	5692	5677.42	168366.01	6534	55926	27120	72211	14638	144555	179	512	1032	462
Hole 1002C	7H-2	5692.5	5677.84	168380.87	6199	52890	25630	130058	12950	131356	152	447	844	332
Hole 1002C	7H-2	5693	5678.27	168395.73	5650	48566	23761	198721	10858	116420	136	424	666	314
Hole 1002C	7H-2	5693.5	5678.70	168410.60	4862	43708	21404	205595	9430	105577	142	365	708	315
Hole 1002C	7H-2	5694	5679.13	168425.46	5093	46953	23130	212887	10611	109984	122	379	693	449
Hole 1002C	7H-2	5694.5	5679.56	168440.32	5300	48688	23752	191949	11391	118894	162	429	850	440
Hole 1002C	7H-2	5695	5679.99	168455.18	6542	55682	26813	150502	12792	133255	191	526	892	349
Hole 1002C	7H-2	5695.5	5680.41	168470.05	6671	57651	28079	132964	14349	142089	184	525	955	384
Hole 1002C	7H-2	5696	5680.84	168484.91	7022	58930	29456	133908	14095	145142	162	532	929	230
Hole 1002C	7H-2	5696.5	5681.27	168499.77	7451	61774	30789	86621	16208	155748	219	672	1008	366
Hole 1002C	7H-2	5697	5681.70	168514.63	7962	66353	33446	47794	18408	170832	202	713	1067	298
Hole 1002C	7H-2	5697.5	5682.13	168529.49	8133	66324	33332	45377	18300	168182	223	662	1067	369
Hole 1002C	7H-2	5698	5682.56	168544.36	8259	67361	33328	36862	18519	167743	202	707	1053	325
Hole 1002C	7H-2	5698.5	5682.99	168559.22	7834	66064	33973	33436	18697	165787	249	728	1216	336
Hole 1002C	7H-2	5699	5683.41	168574.08	6632	56191	30043	26602	16878	155685	241	695	1087	205
Hole 1002C	7H-2	5699.5	5683.84	168588.94	7594	63271	32384	30764	18234	156939	244	696	1008	304
Hole 1002C	7H-2	5700	5684.27	168603.81	8078	67587	33730	37040	18572	160561	238	633	1085	247
Hole 1002C	7H-2	5700.5	5684.70	168618.67	8501	70258	34447	36809	19001	162631	229	713	1238	345
Hole 1002C	7H-2	5701	5685.13	168633.53	8319	69540	34222	36202	19097	161072	278	695	1194	294
Hole 1002C	7H-2	5701.5	5685.56	168648.39	8406	69212	34114	34715	18819	155661	251	693	1062	298
Hole 1002C	7H-2	5702	5685.99	168663.25	8792	71392	35675	38835	19372	155445	214	674	1152	215

Hole 1002C	7H-2	5702.5	5686.41	168678.12	8151	69375	34033	39707	18400	149775	246	673	1075	267
Hole 1002C	7H-2	5703	5686.84	168692.98	9001	73133	36392	44216	19378	135827	254	691	1256	208
Hole 1002C	7H-2	5703.5	5687.27	168707.84	8846	73225	35964	43749	19788	142072	286	769	1297	152
Hole 1002C	7H-2	5704	5687.70	168722.70	8414	68021	34641	43963	19029	133479	287	693	1235	231
Hole 1002C	7H-2	5704.5	5688.13	168737.56	8714	70824	36010	43667	19189	138720	296	699	1156	405
Hole 1002C	7H-2	5705	5688.56	168752.43	8698	71384	36027	44188	19262	134405	247	770	1178	228
Hole 1002C	7H-2	5705.5	5688.99	168767.29	7541	63352	31940	56286	17729	130500	280	663	1139	208
Hole 1002C	7H-2	5706	5689.41	168782.15	7074	59566	31112	39840	17441	126993	265	728	1150	195
Hole 1002C	7H-2	5706.5	5689.84	168797.01	8246	68760	34414	46710	18742	132360	246	702	1314	248
Hole 1002C	7H-2	5707	5690.27	168811.88	7258	60487	32006	41729	17265	120831	254	708	1122	195
Hole 1002C	7H-2	5707.5	5690.70	168826.74	8060	65496	33036	42461	18420	136281	285	658	1200	254
Hole 1002C	7H-2	5708	5691.13	168841.60	7988	66371	33682	49252	18879	128856	242	735	1196	258
Hole 1002C	7H-2	5708.5	5691.56	168856.46	7849	64575	33334	45180	18182	136521	263	692	1159	271
Hole 1002C	7H-2	5709	5691.98	168871.32	8068	65438	33637	47810	18229	140384	279	695	1149	284
Hole 1002C	7H-2	5709.5	5692.41	168886.19	8116	66830	33914	57225	18193	147886	237	681	1165	171
Hole 1002C	7H-2	5710	5692.84	168901.05	7414	61969	32195	56674	17295	139287	200	622	1131	271
Hole 1002C	7H-2	5710.5	5693.27	168915.91	6209	53582	28598	54833	15438	133333	188	546	903	167
Hole 1002C	7H-2	5711	5693.70	168930.77	7449	62625	31833	58586	17138	146328	191	604	1011	252
Hole 1002C	7H-2	5711.5	5694.13	168945.64	7825	63808	32756	57333	17645	127898	176	650	1069	338
Hole 1002C	7H-2	5712	5694.56	168960.50	8235	67012	34271	55448	17663	124495	225	696	1201	226
Hole 1002C	7H-2	5712.5	5694.98	168975.36	8070	66723	33855	57816	18053	121654	229	629	1095	231
Hole 1002C	7H-2	5713	5695.41	168990.22	8045	66809	33946	52633	18198	120149	267	718	1155	241
Hole 1002C	7H-2	5713.5	5695.84	169005.08	7679	65149	32948	53013	17973	119270	223	680	1282	188
Hole 1002C	7H-2	5714	5696.27	169019.95	7639	64594	32636	56389	17763	122035	235	617	1081	245
Hole 1002C	7H-2	5714.5	5696.70	169034.81	7791	64551	32707	53647	17900	129174	234	648	1076	200
Hole 1002C	7H-2	5715	5697.13	169049.67	7750	65086	33270	58098	18045	120523	227	660	1187	250
Hole 1002C	7H-2	5715.5	5697.56	169064.53	7335	63423	31836	57066	17708	121317	197	585	1188	213
Hole 1002C	7H-2	5716	5697.98	169079.39	7583	63718	33544	50773	18224	118322	265	763	1363	237
Hole 1002C	7H-2	5716.5	5698.41	169094.26	7658	65120	34022	47707	18497	119313	295	747	1426	266
Hole 1002C	7H-2	5717	5698.84	169109.12	6443	56401	30765	41643	16885	112347	250	696	1331	195
Hole 1002C	7H-2	5717.5	5699.27	169123.98	7101	59514	31151	38655	16897	122807	247	672	1293	282
Hole 1002C	7H-2	5718.5	5700.13	169153.71	8613	69033	34150	53795	18304	125396	210	702	1238	311
Hole 1002C	7H-2	5719	5700.55	169168.57	8261	66481	34467	47253	18896	119752	245	716	1200	233
Hole 1002C	7H-2	5719.5	5700.98	169183.43	7446	62284	32261	50881	17059	120190	238	690	1159	194
Hole 1002C	7H-2	5720	5701.41	169198.29	8090	66346	33712	52058	18063	125792	204	681	1239	168
Hole 1002C	7H-2	5720.5	5701.84	169213.15	8096	66689	34186	54253	18522	123546	220	698	1202	252
Hole 1002C	7H-2	5721	5702.27	169228.02	7629	61710	31818	48819	16889	115165	219	689	1158	210
Hole 1002C	7H-2	5721.5	5702.70	169242.88	7922	64880	33523	52305	18135	125897	246	722	1193	231
Hole 1002C	7H-2	5722	5703.13	169257.74	7740	65071	33578	56225	17557	128282	239	603	1079	248
Hole 1002C	7H-2	5722.5	5703.55	169272.60	7783	64102	32644	56726	17500	128439	223	731	1173	167
Hole 1002C	7H-2	5723	5703.98	169287.46	7886	65704	33110	56470	17751	137105	228	653	1263	214
Hole 1002C	7H-2	5723.5	5704.41	169302.33	7846	63917	32265	47854	17663	118050	307	748	1368	267

Hole 1002C	7H-2	5724	5704.84	169317.19	7122	59592	32983	48223	18057	119867	280	730	1256	253
Hole 1002C	7H-2	5725	5705.70	169346.91	6014	53945	31513	47417	17042	120605	264	698	1220	201
Hole 1002C	7H-2	5725.5	5706.13	169361.78	6213	53726	32850	49033	17628	127167	283	766	1291	254
Hole 1002C	7H-2	5726	5706.55	169376.64	4892	42356	24106	37462	13525	103401	188	540	969	190
Hole 1002C	7H-2	5726.5	5706.98	169391.50	5956	52401	29547	43390	15959	109468	228	641	1069	201
Hole 1002C	7H-2	5727	5707.41	169406.36	6807	57551	30637	46943	16592	112878	226	737	1138	273
Hole 1002C	7H-2	5727.5	5707.84	169421.22	7919	66245	34509	47611	18691	122791	271	691	1223	281
Hole 1002C	7H-2	5728	5708.27	169436.09	8051	66261	34030	46448	18553	127879	249	726	1221	202
Hole 1002C	7H-2	5730.5	5710.41	169510.40	7119	59393	31148	46225	16474	118930	245	633	1145	221
Hole 1002C	7H-2	5731	5710.84	169525.26	7161	60212	30739	47555	16871	116002	266	678	1195	268
Hole 1002C	7H-2	5731.5	5711.27	169540.12	6553	56616	31341	45797	17352	115640	294	713	1191	257
Hole 1002C	7H-2	5732	5711.70	169554.98	5848	51690	28124	43772	15723	102944	273	646	1144	189
Hole 1002C	7H-2	5732.5	5712.12	169569.85	7101	60157	30313	47719	15895	110596	177	592	1087	189
Hole 1002C	7H-2	5733	5712.55	169584.71	8144	64764	32562	49680	18077	120410	195	659	1210	145
Hole 1002C	7H-2	5733.5	5712.98	169599.57	7979	64665	32849	53123	17935	119159	233	599	1137	257
Hole 1002C	7H-2	5734	5713.41	169614.43	7674	63452	32869	49454	17408	119926	221	655	1134	277
Hole 1002C	7H-2	5734.5	5713.84	169629.29	7924	63960	32688	49426	17647	122795	210	615	1170	256
Hole 1002C	7H-2	5735	5714.27	169644.16	7686	64383	33056	43722	17829	126921	224	642	1188	284
Hole 1002C	7H-2	5735.5	5714.70	169659.02	7900	64870	33524	40255	18162	139122	262	709	1220	181
Hole 1002C	7H-2	5736	5715.12	169673.88	7031	61143	31167	39540	17184	140016	207	551	1037	235
Hole 1002C	7H-2	5736.5	5715.55	169688.74	7030	57222	30130	34620	16607	128646	233	618	1049	182
Hole 1002C	7H-2	5737	5715.98	169703.61	8149	68632	34800	45341	18859	136842	280	721	1111	220
Hole 1002C	7H-2	5737.5	5716.41	169718.47	8128	67845	34929	48756	18531	131317	282	795	1253	150
Hole 1002C	7H-2	5738	5716.84	169733.33	7746	64034	32983	44965	17862	123081	289	731	1330	176
Hole 1002C	7H-2	5738.5	5717.27	169748.19	8047	67416	35394	46702	19131	128943	289	782	1238	187
Hole 1002C	7H-2	5739	5717.70	169763.05	7372	64194	32713	47118	17575	128778	261	709	1291	237
Hole 1002C	7H-2	5739.5	5718.12	169777.92	8159	68800	35054	42276	18871	128966	254	787	1260	275
Hole 1002C	7H-2	5740	5718.55	169792.78	8332	67768	34824	44413	18670	134027	264	759	1385	225
Hole 1002C	7H-2	5740.5	5718.98	169807.64	8391	66976	34364	43408	18123	137465	248	635	1145	278
Hole 1002C	7H-2	5741	5719.41	169822.50	7903	65335	33879	47203	17786	133829	234	692	1119	165
Hole 1002C	7H-2	5741.5	5719.84	169837.37	7098	59705	31695	44109	16967	128780	225	728	1061	286
Hole 1002C	7H-2	5742	5720.27	169852.23	7673	63962	32997	49224	17191	132380	259	707	1039	244
Hole 1002C	7H-2	5742.5	5720.69	169867.09	7197	59319	31412	44125	16645	119374	291	850	1336	316
Hole 1002C	7H-2	5743.5	5721.55	169896.81	6849	55313	30667	43888	16406	123440	223	675	1092	349
Hole 1002C	7H-2	5744	5721.98	169911.68	7620	61970	32940	46789	17460	130523	291	695	1294	214
Hole 1002C	7H-2	5744.5	5722.41	169926.54	6997	58571	31815	43465	16964	130916	260	667	1087	199
Hole 1002C	7H-2	5745	5722.84	169941.40	7271	61078	32599	41385	17169	131243	226	631	1214	203
Hole 1002C	7H-2	5745.5	5723.27	169956.26	7410	62104	33401	44003	17236	126475	209	694	1161	221
Hole 1002C	7H-2	5746	5723.69	169971.12	7839	64459	33811	49534	17269	126222	238	682	1277	249
Hole 1002C	7H-2	5746.5	5724.12	169985.99	7957	64272	34285	48109	17742	125796	259	770	1211	302
Hole 1002C	7H-2	5747	5724.55	170000.85	7591	63629	34013	49159	17636	118959	223	726	1152	199
Hole 1002C	7H-2	5747.5	5724.98	170015.71	8013	64008	34295	45117	18088	123958	281	711	1223	292

Hole 1002C	7H-2	5748	5725.41	170030.57	7842	65363	34290	45174	18498	128460	233	665	1230	238
Hole 1002C	7H-2	5748.5	5725.84	170045.44	7846	64312	33519	49282	17802	137119	270	703	1125	248
Hole 1002C	7H-2	5749	5726.27	170060.30	7237	59306	32013	47101	16940	129277	263	673	1100	220
Hole 1002C	7H-2	5749.5	5726.69	170075.16	6202	53033	29149	45892	15213	117472	247	658	1096	273
Hole 1002C	7H-2	5750	5727.12	170090.02	6789	58188	31548	50209	17073	127215	272	947	1353	205
Hole 1002C	7H-2	5751	5727.98	170119.75	6113	52585	30123	45614	16304	121334	282	703	1237	165
Hole 1002C	7H-2	5751.5	5728.41	170134.61	5980	51586	28656	38577	15334	109085	206	652	1158	232
Hole 1002C	7H-2	5752	5728.84	170149.47	6856	58117	31240	52596	16426	119292	240	694	1213	267
Hole 1002C	7H-2	5752.5	5729.26	170164.33	7575	62104	32707	55208	17377	126235	240	698	1132	144
Hole 1002C	7H-2	5753	5729.69	170179.20	7725	62361	33013	60067	17148	127857	228	671	1077	231
Hole 1002C	7H-2	5753.5	5730.12	170194.06	7623	63702	33419	54586	17609	132137	194	719	1115	131
Hole 1002C	7H-2	5754	5730.55	170208.92	7762	61746	33410	57157	17274	129144	229	676	1133	187
Hole 1002C	7H-2	5754.5	5730.98	170223.78	8168	66216	34981	55506	18201	135940	228	761	1185	282
Hole 1002C	7H-2	5755	5731.41	170238.64	8038	64946	33537	52660	17919	130651	235	703	1232	129
Hole 1002C	7H-2	5755.5	5731.84	170253.51	8388	66076	34650	48964	18294	127292	217	755	1123	227
Hole 1002C	7H-2	5756	5732.26	170268.37	8027	65500	33782	54743	17832	131712	242	699	1246	141
Hole 1002C	7H-2	5756.5	5732.69	170283.23	8077	65512	34108	50975	18026	131885	221	735	1243	232
Hole 1002C	7H-2	5757	5733.12	170298.09	7862	63626	33441	53129	17824	124712	248	696	1218	289
Hole 1002C	7H-2	5757.5	5733.55	170312.95	8041	65997	34594	56498	18026	126093	238	708	1223	249
Hole 1002C	7H-2	5758	5733.98	170327.82	8095	65836	34552	55474	17913	128676	249	742	1165	251
Hole 1002C	7H-2	5758.5	5734.41	170342.68	7990	64418	34007	58326	17666	123028	268	758	1360	229
Hole 1002C	7H-2	5761.5	5736.98	170431.85	7778	63573	33137	40634	18201	150848	256	715	1171	286
Hole 1002C	7H-2	5762	5737.41	170446.71	6816	55956	29280	33953	16332	137797	211	653	985	225
Hole 1002C	7H-2	5762.5	5737.83	170461.58	7968	64838	32974	32274	18119	182085	205	576	982	281
Hole 1002C	7H-2	5763	5738.26	170476.44	7802	64600	32188	25008	17864	199663	233	547	858	267
Hole 1002C	7H-2	5763.5	5738.69	170491.30	7414	63315	32209	18902	17358	225687	164	508	896	397
Hole 1002C	7H-2	5764	5739.12	170506.16	7925	64973	32950	19706	18288	207880	213	595	914	320
Hole 1002C	7H-2	5764.5	5739.55	170521.03	7804	64167	32690	34167	17617	186685	227	586	1045	459
Hole 1002C	7H-2	5765	5739.98	170535.89	7870	65527	32378	43045	17885	173405	208	570	1049	257
Hole 1002C	7H-2	5765.5	5740.41	170550.75	7867	64950	33263	39474	17775	166057	245	648	1046	390
Hole 1002C	7H-2	5766	5740.83	170565.61	7967	65738	33153	37505	18290	165975	227	663	1078	403
Hole 1002C	7H-2	5766.5	5741.26	170580.47	7695	63756	33110	33441	18051	168962	228	653	1139	333
Hole 1002C	7H-2	5767	5741.69	170595.34	7705	64077	33013	36522	17926	165106	208	645	1090	395
Hole 1002C	7H-2	5767.5	5742.12	170610.20	7485	63235	32232	40159	17129	164412	247	636	988	391
Hole 1002C	7H-2	5768	5742.55	170625.06	7834	62877	32207	42427	17477	164794	252	678	1150	403
Hole 1002C	7H-2	5768.5	5742.98	170639.92	7655	63512	32114	43187	17233	159754	222	580	1099	305
Hole 1002C	7H-2	5769	5743.41	170654.78	8070	63756	32294	49597	17620	159968	227	635	1109	440
Hole 1002C	7H-2	5769.5	5743.83	170669.65	7903	64431	32438	42118	17277	173634	259	614	1053	450
Hole 1002C	7H-2	5770	5744.26	170684.51	7272	61408	30861	33234	17443	175710	183	552	1023	428
Hole 1002C	7H-2	5770.5	5744.69	170699.37	7869	63127	32186	41588	17468	176132	189	575	970	366
Hole 1002C	7H-2	5771	5745.12	170714.23	7710	62495	31554	47384	17362	168251	249	595	1017	471
Hole 1002C	7H-2	5771.5	5745.55	170729.10	7200	59195	30895	45772	16944	163684	220	537	989	521

Hole 1002C	7H-2	5772	5745.98	170743.96	7341	60796	31553	49227	16951	163304	228	589	1093	511
Hole 1002C	7H-2	5772.5	5746.41	170758.82	7421	61216	31137	49778	16643	155286	216	549	1043	461
Hole 1002C	7H-2	5773	5746.83	170773.68	7255	61022	31140	48843	17021	157658	243	640	1113	481
Hole 1002C	7H-2	5773.5	5747.26	170788.54	7343	62453	31666	52864	16895	162485	227	610	1083	532
Hole 1002C	7H-2	5774	5747.69	170803.41	7593	62281	31710	46621	17099	161815	229	581	1094	495
Hole 1002C	7H-2	5774.5	5748.12	170818.27	7588	63429	31811	48417	17287	160207	242	639	1011	464
Hole 1002C	7H-2	5775	5748.55	170833.13	7166	59902	30854	54583	16545	154900	229	576	1065	427
Hole 1002C	7H-2	5775.5	5748.98	170847.99	7400	60039	30500	57547	16423	154101	254	589	952	472
Hole 1002C	7H-2	5776	5749.40	170862.85	7560	62351	31394	56384	16711	154084	272	589	1050	488
Hole 1002C	7H-2	5776.5	5749.83	170877.72	7443	60775	30796	61791	16478	154076	228	564	1074	468
Hole 1002C	7H-2	5777	5750.26	170892.58	7162	61950	30704	53296	16542	158541	215	676	1136	509
Hole 1002C	7H-2	5778	5751.12	170922.30	6766	58544	29420	57545	15898	152414	229	644	990	611
Hole 1002C	7H-2	5778.5	5751.55	170937.17	7116	60019	30430	58760	16452	155586	256	659	1150	599
Hole 1002C	7H-2	5780	5752.83	170981.75	6308	54666	27916	47718	15265	151529	256	581	1093	511
Hole 1002C	7H-2	5780.5	5753.26	170996.61	6359	55075	28633	57684	15100	148483	254	551	888	527
Hole 1002C	7H-2	5781	5753.69	171011.48	7107	59835	30629	54916	15804	156619	218	539	1031	582
Hole 1002C	7H-2	5781.5	5754.12	171026.34	7040	61698	30835	58834	16434	158632	215	559	1054	486
Hole 1002C	7H-2	5782	5754.55	171041.20	7448	62185	31241	54731	16659	165210	217	531	1080	461
Hole 1002C	7H-2	5782.5	5754.98	171056.06	7307	61743	30657	53151	16903	166872	250	600	972	513
Hole 1002C	7H-2	5783	5755.40	171070.93	7434	63631	30823	37161	17159	170898	208	533	1083	324
Hole 1002C	7H-2	5783.5	5755.83	171085.79	6753	58350	29176	39628	16387	174454	174	524	1024	470
Hole 1002C	7H-2	5784	5756.26	171100.65	7191	60760	30363	41341	16938	180094	216	541	938	412
Hole 1002C	7H-2	5784.5	5756.69	171115.51	6457	56433	29237	63867	15458	163764	274	534	1071	496
Hole 1002C	7H-2	5785	5757.12	171130.37	6664	59630	30282	59478	16177	156431	242	550	1129	455
Hole 1002C	7H-2	5785.5	5757.55	171145.24	7263	62301	30951	51628	17027	162407	264	598	1114	425
Hole 1002C	7H-2	5786	5757.97	171160.10	7179	62558	31292	39523	17547	167145	223	592	1056	342
Hole 1002C	7H-2	5786.5	5758.40	171174.96	7059	60838	31848	44873	17229	159203	282	586	1205	298
Hole 1002C	7H-2	5787	5758.83	171189.82	7088	60352	30533	44723	16589	162428	267	577	991	215
Hole 1002C	7H-2	5787.5	5759.26	171204.68	7366	63892	32026	45631	17750	160983	255	589	1018	253
Hole 1002C	7H-2	5788	5759.69	171219.55	7230	62251	30065	46380	16693	184869	239	492	928	344
Hole 1002C	7H-2	5788.5	5760.12	171234.41	6990	61139	30848	37834	16960	188196	241	517	1015	249
Hole 1002C	7H-2	5789	5760.55	171249.27	7288	62176	31037	43042	16869	169037	201	573	949	295
Hole 1002C	7H-2	5789.5	5760.97	171264.13	7593	63248	31811	43182	17076	176756	221	591	1048	190
Hole 1002C	7H-2	5790	5761.40	171279.00	7153	61337	30557	45405	16604	136314	260	658	1108	297
Hole 1002C	7H-2	5790.5	5761.83	171293.86	7383	62465	31058	59570	16857	135944	255	675	1047	232
Hole 1002C	7H-2	5791	5762.26	171308.72	7825	64767	32024	60857	17512	134637	294	674	1091	302
Hole 1002C	7H-2	5791.5	5762.69	171323.58	7379	62647	31666	62102	16887	122703	264	647	1127	182
Hole 1002C	7H-2	5792	5763.12	171338.44	6932	59463	30172	74890	15968	122441	285	711	1340	259
Hole 1002C	7H-2	5793.5	5764.40	171383.03	6574	57619	30086	74003	16085	117441	308	792	1366	234
Hole 1002C	7H-2	5795	5765.69	171427.62	7296	64094	32926	75539	16981	124215	318	670	1282	298
Hole 1002C	7H-2	5795.5	5766.12	171442.48	6425	55534	28604	67175	14871	112973	313	751	1357	189
Hole 1002C	7H-2	5797	5767.40	171487.07	7904	66289	34767	85573	17529	125135	285	723	1295	248

Hole 1002C	7H-2	5797.5	5767.83	171501.93	8199	69314	34939	93198	17787	125682	287	671	1271	228
Hole 1002C	7H-2	5798	5768.26	171516.79	8191	68487	34498	90933	17616	129919	337	698	1367	183
Hole 1002C	7H-2	5798.5	5768.69	171531.65	7947	67445	34475	89900	17666	127103	274	658	1241	199
Hole 1002C	7H-2	5799	5769.12	171546.51	8294	70520	35692	83912	18230	135249	291	796	1508	196
Hole 1002C	7H-2	5799.5	5769.54	171561.38	7622	64833	32852	68132	17091	132798	369	779	1362	190
Hole 1002C	7H-2	5803	5772.54	171665.41	7283	61980	32980	77372	17319	144476	317	691	1314	227
Hole 1002C	7H-2	5803.5	5772.97	171680.27	7557	65320	33369	93057	16999	141617	288	673	1208	265
Hole 1002C	7H-2	5804	5773.40	171695.14	7633	63758	32940	91626	16679	148019	271	631	1238	275
Hole 1002C	7H-3	5809	5777.69	171843.76	5915	51192	26233	61920	13446	109057	205	569	1120	263
Hole 1002C	7H-3	5809.5	5778.11	171858.62	7241	62187	30773	64927	16545	118701	247	618	1334	190
Hole 1002C	7H-3	5810	5778.54	171873.48	6737	57672	29450	62737	15987	111839	256	706	1241	185
Hole 1002C	7H-3	5810.5	5778.97	171888.34	7075	62780	31632	66585	16983	113996	256	696	1247	163
Hole 1002C	7H-3	5811	5779.40	171903.21	6674	59585	30900	66477	16917	119876	263	647	1153	305
Hole 1002C	7H-3	5811.5	5779.83	171918.07	6610	59218	31330	64720	17395	120934	265	661	1235	197
Hole 1002C	7H-3	5812	5780.26	171932.93	5861	53885	29150	63318	16041	110299	212	660	1224	221
Hole 1002C	7H-3	5812.5	5780.69	171947.79	5879	54497	28787	64054	15598	110695	234	574	1068	224
Hole 1002C	7H-3	5813	5781.11	171962.66	6100	54885	27331	56925	15021	111323	211	552	1118	154
Hole 1002C	7H-3	5813.5	5781.54	171977.52	6746	58351	28869	59547	15621	114721	223	567	1114	255
Hole 1002C	7H-3	5814	5781.97	171992.38	6722	58871	28722	61307	16101	111457	270	653	1452	272
Hole 1002C	7H-3	5815.5	5783.26	172036.97	5782	52306	28367	59658	15225	118629	226	589	1206	243
Hole 1002C	7H-3	5816	5783.69	172051.83	7024	64223	34370	71410	18539	132520	305	784	1429	235
Hole 1002C	7H-3	5816.5	5784.11	172066.69	5426	49334	26974	53332	15323	110904	283	718	1245	165
Hole 1002C	7H-3	5818	5785.40	172111.28	7526	65038	31987	66514	17380	116917	277	732	1359	273
Hole 1002C	7H-3	5818.5	5785.83	172126.14	7435	65619	31585	66875	17586	116443	243	608	1226	171
Hole 1002C	7H-3	5819	5786.26	172141.00	7748	67933	32850	66955	17203	122366	278	691	1306	254
Hole 1002C	7H-3	5819.5	5786.68	172155.86	8024	67419	32738	76043	17360	119539	281	690	1420	355
Hole 1002C	7H-3	5820	5787.11	172170.73	7301	63479	31295	74060	16617	119188	247	692	1401	244
Hole 1002C	7H-3	5820.5	5787.54	172185.59	7457	64513	31864	72723	17027	123090	318	768	1342	175
Hole 1002C	7H-3	5822	5788.83	172230.17	4582	41319	20568	51674	11402	79453	196	490	1061	209
Hole 1002C	7H-3	5822.5	5789.26	172245.04	6369	56347	28771	74323	15230	115165	261	628	1288	265
Hole 1002C	7H-3	5823	5789.68	172259.90	3898	35082	18589	42319	10253	80019	220	555	999	220
Hole 1002C	7H-3	5823.5	5790.11	172274.76	4970	41998	20653	49389	11084	77187	215	461	1017	150
Hole 1002C	7H-3	5824	5790.54	172289.62	5980	52294	26392	59114	14241	102932	259	604	1150	160
Hole 1002C	7H-3	5824.5	5790.97	172304.49	6489	58757	30142	63612	16409	118919	289	691	1387	253
Hole 1002C	7H-3	5825	5791.40	172319.35	6444	56756	29659	59813	16014	117720	277	633	1312	220
Hole 1002C	7H-3	5825.5	5791.83	172334.21	7106	62733	31604	67855	17227	129483	274	752	1326	211
Hole 1002C	7H-3	5826	5792.26	172349.07	5864	51345	27164	57562	14957	149740	259	661	1123	160
Hole 1002C	7H-3	5826.5	5792.68	172363.93	5526	48774	25684	46888	14767	131426	249	640	1245	275
Hole 1002C	7H-3	5827	5793.11	172378.80	5367	46169	24250	31480	13765	136015	271	610	1348	326
Hole 1002C	7H-3	5829	5794.83	172438.24	3401	31833	17712	27129	10374	143604	168	340	803	360
Hole 1002C	7H-3	5829.5	5795.25	172453.11	4497	40984	22611	18221	12805	167107	194	414	830	362
Hole 1002C	7H-3	5830	5795.68	172467.97	6717	59576	31404	12095	17717	197595	217	506	1097	313

Hole 1002C	7H-3	5830.5	5796.11	172482.83	6603	60577	30764	11507	17127	180735	229	537	1247	206
Hole 1002C	7H-3	5831	5796.54	172497.69	7305	64069	32582	15429	17854	191891	177	570	1238	310
Hole 1002C	7H-3	5831.5	5796.97	172512.56	6019	53286	29788	11938	16134	178450	216	490	1120	264
Hole 1002C	7H-3	5832	5797.40	172527.42	6604	59867	30613	16597	17909	184618	174	539	1146	271
Hole 1002C	7H-3	5832.5	5797.83	172542.28	7173	63194	31732	9859	18284	189863	239	609	1257	260
Hole 1002C	7H-3	5833	5798.25	172557.14	6310	54375	26807	5141	16382	153411	208	640	1156	340
Hole 1002C	7H-3	5833.5	5798.68	172572.00	7691	68005	32530	16354	19455	153501	207	637	1403	289
Hole 1002C	7H-3	5834	5799.11	172586.87	7580	64658	31606	34693	17963	152322	227	576	1257	279
Hole 1002C	7H-3	5834.5	5799.54	172601.73	7434	61333	30922	45579	17129	134738	269	654	1197	305
Hole 1002C	7H-3	5835	5799.97	172616.59	6512	57092	30041	51186	16992	138106	256	633	1269	370
Hole 1002C	7H-3	5835.5	5800.40	172631.45	6769	59041	30447	53446	16945	146965	261	665	1300	349
Hole 1002C	7H-3	5836	5800.83	172646.32	6700	58970	29180	37519	16317	158369	213	596	1281	344
Hole 1002C	7H-3	5836.5	5801.25	172661.18	7266	66396	31843	35396	17438	173608	205	493	1205	392
Hole 1002C	7H-3	5837	5801.68	172676.04	7667	66916	33176	48830	17759	162648	242	552	1122	314
Hole 1002C	7H-3	5837.5	5802.11	172690.90	7761	66954	32438	56872	17474	163689	209	634	1112	360
Hole 1002C	7H-3	5838	5802.54	172705.76	7508	66652	32088	59670	17595	159020	216	567	1278	373
Hole 1002C	7H-3	5838.5	5802.97	172720.63	7535	66354	32599	61531	17684	156597	251	637	1101	433
Hole 1002C	7H-3	5839	5803.40	172735.49	7658	64783	32103	55749	17869	153947	227	628	1212	383
Hole 1002C	7H-3	5839.5	5803.82	172750.35	7295	63429	31419	56632	17561	154227	245	566	1201	277
Hole 1002C	7H-3	5840	5804.25	172765.21	7074	62497	30961	60637	16738	158875	240	641	1068	428
Hole 1002C	7H-3	5840.5	5804.68	172780.07	7730	64844	32108	58436	17143	159672	226	608	991	412
Hole 1002C	7H-3	5841	5805.11	172794.94	7691	63250	31848	58336	17610	154899	227	638	1103	379
Hole 1002C	7H-3	5841.5	5805.54	172809.80	7624	64239	32524	46774	17554	156647	254	626	1158	519
Hole 1002C	7H-3	5842	5805.97	172824.66	7558	64731	32564	45039	17847	162849	290	611	1179	299
Hole 1002C	7H-3	5842.5	5806.40	172839.52	7797	67318	32972	41084	18223	159576	260	628	1118	457
Hole 1002C	7H-3	5843	5806.82	172854.39	7726	67014	32963	43988	18420	163485	241	566	1257	352
Hole 1002C	7H-3	5843.5	5807.25	172869.25	7562	63933	32165	49023	17570	161410	195	660	1130	516
Hole 1002C	7H-3	5844	5807.68	172884.11	6987	58445	29806	46072	16257	148974	237	595	1000	345
Hole 1002C	7H-3	5844.5	5808.11	172898.97	6294	54113	28588	41491	15509	143878	224	625	1174	426
Hole 1002C	7H-3	5845	5808.54	172913.83	7398	62604	31248	34648	17687	159901	250	595	1080	430
Hole 1002C	7H-3	5845.5	5808.97	172928.70	7854	67057	32361	28602	18968	168096	221	651	1193	312
Hole 1002C	7H-3	5846	5809.40	172943.56	7677	67211	32983	24252	18739	163911	227	659	1122	388
Hole 1002C	7H-3	5846.5	5809.82	172958.42	7909	66519	33449	18521	19140	160758	254	709	1231	329
Hole 1002C	7H-3	5847	5810.25	172973.28	7830	68539	33566	22308	19149	170933	241	622	1200	374
Hole 1002C	7H-3	5847.5	5810.68	172988.15	7727	64901	32101	23210	18422	168043	197	602	1008	278
Hole 1002C	7H-3	5848	5811.11	173003.01	7764	66270	33049	23378	18753	171343	235	577	1186	458
Hole 1002C	7H-3	5848.5	5811.54	173017.87	7765	65624	32915	28429	18632	164565	228	616	1236	458
Hole 1002C	7H-3	5849	5811.97	173032.73	7693	67115	32929	29430	18927	170871	213	595	1150	349
Hole 1002C	7H-3	5849.5	5812.40	173047.59	7583	63119	32132	26208	18649	169371	260	709	1190	460
Hole 1002C	7H-3	5850	5812.82	173062.46	5644	48943	26935	24729	16018	144888	255	585	1191	615
Hole 1002C	7H-3	5850.5	5813.25	173077.32	6326	54964	29159	24090	17055	157631	245	616	1153	481
Hole 1002C	7H-3	5851	5813.68	173092.18	7027	59397	30696	24799	17718	157459	218	680	1167	437

Hole 1002C	7H-3	5851.5	5814.11	173107.04	6669	56492	29379	23971	16582	155646	224	642	1067	427
Hole 1002C	7H-3	5852	5814.54	173121.90	7759	64879	33937	25186	19567	169790	244	681	1146	565
Hole 1002C	7H-3	5852.5	5814.97	173136.77	7559	65421	33661	24056	19173	170072	224	642	1123	483
Hole 1002C	7H-3	5853	5815.39	173151.63	7153	62170	31951	16083	18803	170048	194	569	1076	555
Hole 1002C	7H-3	5853.5	5815.82	173166.49	7793	66150	32963	14978	19309	176319	250	632	1073	476
Hole 1002C	7H-3	5854	5816.25	173181.35	7756	64921	33333	18413	19453	173211	235	636	1302	383
Hole 1002C	7H-3	5854.5	5816.68	173196.22	6793	58256	30234	14294	17683	159193	277	581	1262	447
Hole 1002C	7H-3	5855	5817.11	173211.08	6554	54971	29033	12445	17506	156047	255	717	1194	328
Hole 1002C	7H-3	5855.5	5817.54	173225.94	5815	51719	28282	10008	17150	154834	228	672	1181	398
Hole 1002C	7H-3	5856	5817.97	173240.80	6798	57625	29851	10119	18500	159183	229	685	1221	350
Hole 1002C	7H-3	5856.5	5818.39	173255.66	6256	54271	28946	14732	17856	152943	209	582	1169	350
Hole 1002C	7H-3	5857	5818.82	173270.53	6576	57038	28602	16138	18153	158254	204	574	1106	297
Hole 1002C	7H-3	5857.5	5819.25	173285.39	7069	62739	31630	7667	19056	173864	272	707	1296	469
Hole 1002C	7H-3	5861.5	5822.68	173404.29	7305	62779	31678	7209	18443	166189	241	603	1250	421
Hole 1002C	7H-3	5862	5823.11	173419.15	5866	52051	26212	4486	15849	146081	261	590	895	386
Hole 1002C	7H-3	5862.5	5823.54	173434.01	7435	63874	31513	5705	18832	167112	271	655	1175	393
Hole 1002C	7H-3	5863	5823.96	173448.87	6626	58588	29181	4634	17334	171354	272	550	1071	319
Hole 1002C	7H-3	5863.5	5824.39	173463.73	7277	62397	31094	3837	18801	165843	248	657	1130	302
Hole 1002C	7H-3	5864.5	5825.25	173493.46	6297	55721	28496	5773	16810	163071	189	611	1032	371
Hole 1002C	7H-3	5865	5825.68	173508.32	7085	62675	31377	5418	18619	171570	253	692	1226	376
Hole 1002C	7H-3	5865.5	5826.11	173523.18	7170	61987	30956	8130	18355	168957	271	651	1120	269
Hole 1002C	7H-3	5866	5826.54	173538.05	5666	49678	24691	11785	14799	155922	252	638	1055	358
Hole 1002C	7H-3	5867	5827.39	173567.77	6539	57681	28689	5036	17149	160840	247	615	1119	346
Hole 1002C	7H-3	5867.5	5827.82	173582.63	6983	60432	30454	6321	17717	173456	262	583	1038	479
Hole 1002C	7H-3	5868	5828.25	173597.49	7475	63642	32099	5433	18851	181338	269	569	1072	422
Hole 1002C	7H-3	5868.5	5828.68	173612.36	7745	64816	31973	6948	19114	174340	223	648	1250	400
Hole 1002C	7H-3	5869	5829.11	173627.22	5306	46784	24357	5491	14475	137402	203	552	931	313
Hole 1002C	7H-3	5869.5	5829.54	173642.08	7361	61318	31112	5382	18392	175389	240	615	1148	436
Hole 1002C	7H-3	5870	5829.96	173656.94	7525	62029	30994	9433	18693	176529	283	616	1043	443
Hole 1002C	7H-3	5870.5	5830.39	173671.81	6567	57062	28886	7886	17244	176514	228	560	1060	499
Hole 1002C	7H-3	5871	5830.82	173686.67	7260	61931	29965	7419	18358	188978	247	569	1009	468
Hole 1002C	7H-3	5871.5	5831.25	173701.53	7174	61589	28799	17099	17794	179249	236	548	1171	502
Hole 1002C	7H-3	5872	5831.68	173716.39	5803	51326	26304	9798	16300	156800	257	608	1141	462
Hole 1002C	7H-3	5872.5	5832.11	173731.25	6712	56009	27623	11476	16412	169074	250	587	1085	552
Hole 1002C	7H-3	5873	5832.53	173746.12	6956	59610	29936	12589	17532	166608	242	595	1008	454
Hole 1002C	7H-3	5873.5	5832.96	173760.98	7167	60361	29700	13997	17685	165230	241	574	1070	325
Hole 1002C	7H-3	5874	5833.39	173775.84	7141	59264	29722	16181	17120	185170	254	546	948	560
Hole 1002C	7H-3	5874.5	5833.82	173790.70	7167	59659	29821	17705	17201	178413	246	594	1079	492
Hole 1002C	7H-3	5875	5834.25	173805.56	7295	62144	30848	12790	17818	161876	287	616	1114	482
Hole 1002C	7H-3	5875.5	5834.68	173820.43	6721	58696	28438	15415	17303	154805	240	583	1200	386
Hole 1002C	7H-3	5876	5835.11	173835.29	7184	64247	31138	12521	18262	167694	213	595	1198	546
Hole 1002C	7H-3	5876.5	5835.53	173850.15	7423	62129	31079	12084	18379	167092	258	667	1118	545

Hole 1002C	7H-3	5877	5835.96	173865.01	7672	63613	31822	13434	18615	168211	208	620	1071	397
Hole 1002C	7H-3	5877.5	5836.39	173879.88	8113	67976	33398	12955	19325	175180	281	621	1115	433
Hole 1002C	7H-3	5878	5836.82	173894.74	7805	65609	32524	13024	18979	192366	256	577	1051	452
Hole 1002C	7H-3	5878.5	5837.25	173909.60	7951	66801	33392	12226	19227	162259	326	750	1178	360
Hole 1002C	7H-3	5879	5837.68	173924.46	7706	65112	32692	10240	19500	165837	278	730	1264	309
Hole 1002C	7H-3	5879.5	5838.11	173939.32	8192	68072	33974	11528	19625	176243	296	670	1165	433
Hole 1002C	7H-3	5880	5838.53	173954.19	8328	70908	34998	10662	20298	183074	267	629	1148	417
Hole 1002C	7H-3	5880.5	5838.96	173969.05	8059	68047	33257	17118	19293	175838	273	641	1221	315
Hole 1002C	7H-3	5881	5839.39	173983.91	8602	71449	34893	12827	20301	171214	283	695	1286	340
Hole 1002C	7H-3	5881.5	5839.82	173998.77	5546	49433	26234	11437	15481	136771	253	595	1075	270
Hole 1002C	7H-3	5882	5840.25	174013.63	8053	66778	33977	9099	19077	165093	249	716	1154	309
Hole 1002C	7H-3	5882.5	5840.68	174028.50	8539	70741	36248	6781	20441	173314	324	903	1476	351
Hole 1002C	7H-3	5883	5841.11	174043.36	3802	32552	17382	6464	10712	97340	188	437	773	279
Hole 1002C	7H-3	5883.5	5841.53	174058.22	6112	53168	29214	13142	17414	163104	247	646	1198	287
Hole 1002C	7H-3	5884	5841.96	174073.08	6507	55694	29035	10990	16789	162975	266	628	1125	319
Hole 1002C	7H-3	5884.5	5842.39	174087.95	7201	62211	31690	13232	18318	170068	239	643	1063	341
Hole 1002C	7H-3	5885	5842.82	174102.81	7859	67653	33153	12979	19507	176321	266	667	1086	291
Hole 1002C	7H-3	5885.5	5843.25	174117.67	8110	66956	32992	13005	19295	170918	223	626	1087	472
Hole 1002C	7H-3	5886	5843.68	174132.53	7720	65065	32307	16883	19124	175300	307	678	1086	490
Hole 1002C	7H-3	5886.5	5844.10	174147.39	8084	66238	32158	14481	18866	174957	254	655	1061	459
Hole 1002C	7H-3	5887	5844.53	174162.26	8173	66986	33220	10772	19105	184136	211	649	953	338
Hole 1002C	7H-3	5887.5	5844.96	174177.12	8457	70338	34361	12665	20201	175713	285	695	1154	228
Hole 1002C	7H-3	5888	5845.39	174191.98	8360	70187	35013	11243	20589	185587	257	655	1147	389
Hole 1002C	7H-3	5888.5	5845.82	174206.84	7353	63015	31960	14791	18651	169039	278	676	1082	265
Hole 1002C	7H-3	5889	5846.25	174221.71	8049	67579	34261	9433	19722	164295	281	655	1214	239
Hole 1002C	7H-3	5889.5	5846.68	174236.57	8185	68032	34128	13857	20056	176586	282	736	1274	365
Hole 1002C	7H-3	5890	5847.10	174251.43	7375	62308	32148	14733	18820	160547	229	703	1311	388
Hole 1002C	7H-3	5890.5	5847.53	174266.29	8374	68628	33796	17405	19956	164064	233	762	1256	263
Hole 1002C	7H-3	5891	5847.96	174281.15	6583	56512	30008	18792	17759	161375	254	745	1109	277
Hole 1002C	7H-3	5891.5	5848.39	174296.02	6891	59318	29928	19571	18006	156768	241	674	1177	317
Hole 1002C	7H-3	5892	5848.82	174310.88	8120	68670	33334	15012	19669	168613	224	729	1164	287
Hole 1002C	7H-3	5892.5	5849.25	174325.74	8095	66653	33117	11296	19593	169636	275	659	1201	364
Hole 1002C	7H-3	5893	5849.68	174340.60	7373	61505	31863	12359	19062	167881	271	655	1188	336
Hole 1002C	7H-3	5893.5	5850.10	174355.46	7266	61590	31827	12609	18731	177306	243	623	1051	403
Hole 1002C	7H-3	5894	5850.53	174370.33	7488	62666	31594	11788	18995	174121	271	644	1149	350
Hole 1002C	7H-3	5894.5	5850.96	174385.19	7446	64177	32187	12802	19099	174527	257	617	1065	357
Hole 1002C	7H-3	5895	5851.39	174400.05	7964	66771	33501	13052	19881	180397	267	570	1144	345
Hole 1002C	7H-3	5895.5	5851.82	174414.91	7407	61817	32024	10582	18815	172841	282	654	1182	427
Hole 1002C	7H-3	5896	5852.25	174429.78	7448	62276	31305	15283	18481	174966	235	564	1170	418
Hole 1002C	7H-3	5896.5	5852.67	174444.64	7346	62439	31229	13675	18710	186804	234	622	1099	659
Hole 1002C	7H-3	5897	5853.10	174459.50	7806	65214	33054	12919	19359	189432	255	689	1186	663
Hole 1002C	7H-3	5897.5	5853.53	174474.36	7374	62156	32140	17474	18688	180905	268	626	1172	611

Hole 1002C	7H-3	5898	5853.96	174489.22	7243	62519	31320	14837	18690	180025	237	706	1134	549
Hole 1002C	7H-3	5898.5	5854.39	174504.09	7210	61608	31582	16145	18333	177698	288	657	1028	581
Hole 1002C	7H-3	5899	5854.82	174518.95	7913	65435	32781	17876	19176	182658	230	708	1228	607
Hole 1002C	7H-3	5899.5	5855.25	174533.81	7428	62116	30978	29981	18106	180422	241	599	1144	556
Hole 1002C	7H-3	5900	5855.67	174548.67	7143	59850	30197	20644	17779	176859	264	592	1161	690
Hole 1002C	7H-3	5900.5	5856.10	174563.54	6986	59463	30228	18413	18388	169677	283	690	1179	704
Hole 1002C	7H-3	5901	5856.53	174578.40	6498	55767	28336	18624	17864	162975	322	599	1132	561
Hole 1002C	7H-3	5901.5	5856.96	174593.26	6925	56776	28041	21104	17561	177630	266	612	1062	667
Hole 1002C	7H-3	5902	5857.39	174608.12	7265	61321	29666	14130	18710	187898	226	607	1139	701
Hole 1002C	7H-3	5902.5	5857.82	174622.98	7094	60921	28825	17001	18917	201823	194	670	1040	792
Hole 1002C	7H-3	5903	5858.25	174637.85	7744	65652	32233	8748	19796	202342	247	706	1079	570
Hole 1002C	7H-3	5903.5	5858.67	174652.71	8045	67761	33969	14115	19846	182300	212	715	1126	390
Hole 1002C	7H-3	5904	5859.10	174667.57	7204	61672	32300	13298	18716	161420	266	664	1110	337
Hole 1002C	7H-3	5904.5	5859.53	174682.43	7554	62247	33775	8023	18871	160468	254	714	1191	325
Hole 1002C	7H-3	5905	5859.96	174697.29	7443	63792	33997	9993	20147	170922	264	722	1193	333
Hole 1002C	7H-3	5905.5	5860.39	174712.16	7748	65326	33362	10434	19678	183316	199	694	1090	499
Hole 1002C	7H-3	5906	5860.82	174727.02	7584	65939	32903	10648	20087	177096	213	673	1087	681
Hole 1002C	7H-3	5906.5	5861.24	174741.88	7257	62480	33923	8858	19923	194283	269	656	1171	762
Hole 1002C	7H-3	5907	5861.67	174756.74	7122	60943	32837	7928	19049	185343	263	634	1091	632
Hole 1002C	7H-3	5907.5	5862.10	174771.61	6366	55653	30852	7249	17688	211636	227	628	956	794
Hole 1002C	7H-3	5908	5862.53	174786.47	4664	42093	23042	13711	14884	156743	217	655	1118	554
Hole 1002C	7H-3	5908.5	5862.96	174801.33	5635	49714	26747	8107	16924	169778	228	576	1037	639
Hole 1002C	7H-3	5909	5863.39	174816.19	6279	54726	29894	8242	17426	186443	240	637	972	630
Hole 1002C	7H-3	5909.5	5863.82	174831.05	6788	60245	30151	9149	18244	190169	203	519	1010	683
Hole 1002C	7H-3	5910	5864.24	174845.92	7385	62882	32240	11748	19000	202157	191	617	1104	634
Hole 1002C	7H-3	5910.5	5864.67	174860.78	6999	61093	31066	9679	18431	197662	201	605	993	566
Hole 1002C	7H-3	5911	5865.10	174875.64	6476	56843	31253	9363	17831	191637	229	569	924	568
Hole 1002C	7H-3	5911.5	5865.53	174890.50	6895	60292	34243	6137	18235	206608	245	587	1003	484
Hole 1002C	7H-3	5912	5865.96	174905.37	7270	63166	31618	11688	18860	191603	206	608	1018	674
Hole 1002C	7H-3	5912.5	5866.39	174920.23	7216	63770	35120	4283	18947	197189	250	638	996	382
Hole 1002C	7H-3	5913	5866.82	174935.09	7191	63432	35389	8127	18799	210745	197	693	1012	471
Hole 1002C	7H-3	5913.5	5867.24	174949.95	7001	60037	32421	9010	18540	190088	219	594	1024	444
Hole 1002C	7H-3	5914	5867.67	174964.81	6435	57178	30973	6524	17838	188307	221	580	1037	287
Hole 1002C	7H-3	5914.5	5868.10	174979.68	6809	57968	32257	6026	17639	197815	209	573	896	297
Hole 1002C	7H-3	5915	5868.53	174994.54	7055	59915	34684	7405	18236	219387	218	603	976	406
Hole 1002C	7H-3	5915.5	5868.96	175009.40	7585	63122	34343	7734	19268	205647	222	645	1030	166
Hole 1002C	7H-3	5916	5869.39	175024.26	6931	59569	31785	5762	19107	190608	213	637	1150	209
Hole 1002C	7H-3	5916.5	5869.82	175039.12	6787	57961	29029	7167	18328	174740	213	642	1021	208
Hole 1002C	7H-3	5917	5870.24	175053.99	6278	53535	26700	5813	17389	189478	207	637	1039	205
Hole 1002C	7H-3	5917.5	5870.67	175068.85	6487	54954	26507	9276	16680	180808	216	597	963	228
Hole 1002C	7H-3	5918	5871.10	175083.71	5818	50183	25148	13655	15631	236634	196	518	878	449
Hole 1002C	7H-3	5919	5871.96	175113.44	6342	52633	26183	47535	15214	162527	193	592	860	243

Hole 1002C	7H-3	5919.5	5872.39	175128.30	6832	56850	28432	63117	16558	121567	258	692	1086	253
Hole 1002C	7H-3	5920	5872.81	175143.16	6503	55857	27503	65030	15638	119262	240	641	1174	306
Hole 1002C	7H-3	5920.5	5873.24	175158.02	6665	56286	28337	67338	15532	117737	257	666	1102	346
Hole 1002C	7H-3	5921	5873.67	175172.88	6346	53931	27340	67527	15245	116219	226	657	1251	211
Hole 1002C	7H-3	5921.5	5874.10	175187.75	5822	49020	26312	60945	14354	110231	225	575	996	181
Hole 1002C	7H-3	5922	5874.53	175202.61	6425	54285	28862	74415	15136	117983	222	604	1133	244
Hole 1002C	7H-3	5922.5	5874.96	175217.47	6241	52692	28426	81792	14649	122251	263	643	992	237
Hole 1002C	7H-3	5923	5875.39	175232.33	5495	46738	24689	79079	12631	113012	305	690	1146	298
Hole 1002C	7H-3	5924.5	5876.67	175276.92	5817	52390	28068	82327	14128	134143	233	505	974	322
Hole 1002C	7H-3	5925	5877.10	175291.78	6792	58965	30276	89673	15811	140748	263	621	989	268
Hole 1002C	7H-3	5925.5	5877.53	175306.64	6855	56868	30136	92349	15421	140278	294	571	983	254
Hole 1002C	7H-3	5926	5877.96	175321.51	7138	57662	30032	86808	15467	134875	271	527	1052	216
Hole 1002C	7H-3	5926.5	5878.39	175336.37	7485	62893	31071	74430	16829	117370	276	629	1222	154
Hole 1002C	7H-3	5927	5878.81	175351.23	7104	61075	31296	68823	16499	115332	279	644	1131	223
Hole 1002C	7H-3	5927.5	5879.24	175366.09	7042	58562	29752	73019	15701	108208	221	642	1350	247
Hole 1002C	7H-3	5928	5879.67	175380.95	7685	63332	31677	80955	16476	124420	265	613	1105	278
Hole 1002C	7H-3	5928.5	5880.10	175395.82	7778	64696	32363	79718	16956	132891	221	659	1054	276
Hole 1002C	7H-3	5929	5880.53	175410.68	7157	61143	30894	74395	16393	127875	222	621	1207	264
Hole 1002C	7H-3	5929.5	5880.96	175425.54	7122	60044	30596	74398	15931	117074	274	627	1129	208
Hole 1002C	7H-3	5930	5881.38	175440.40	7828	63383	31627	75226	16778	115836	271	666	1254	176
Hole 1002C	7H-3	5931	5882.24	175470.13	7855	65318	32647	68225	17363	119707	231	651	1113	200
Hole 1002C	7H-3	5931.5	5882.67	175484.99	7944	66374	32703	70472	17310	120739	256	660	1210	268
Hole 1002C	7H-3	5932	5883.10	175499.85	8352	66350	32848	69348	17531	122437	290	679	1264	243
Hole 1002C	7H-3	5932.5	5883.53	175514.71	7450	62688	31693	71460	16442	117857	238	732	1061	229
Hole 1002C	7H-3	5933	5883.96	175529.58	7959	66212	33252	73630	17398	118274	307	676	1286	234
Hole 1002C	7H-3	5933.5	5884.38	175544.44	7789	63986	33411	72213	17292	116993	276	672	1121	172
Hole 1002C	7H-3	5934	5884.81	175559.30	7433	61050	32262	72590	17016	115037	279	658	1209	218
Hole 1002C	7H-3	5934.5	5885.24	175574.16	7648	61481	31153	70992	16394	115373	209	667	1120	141
Hole 1002C	7H-3	5935	5885.67	175589.02	8080	66248	33001	73351	17231	119175	270	707	1095	246
Hole 1002C	7H-3	5935.5	5886.10	175603.89	7969	66231	33257	73423	17786	122696	249	648	1139	241
Hole 1002C	7H-3	5936	5886.53	175618.75	7846	66354	33387	70533	17619	123755	254	693	1082	233
Hole 1002C	7H-3	5936.5	5886.96	175633.61	7878	64952	32778	76672	17316	120405	270	656	1235	283
Hole 1002C	7H-3	5937	5887.38	175648.47	7454	61402	31281	80555	16264	127743	216	601	1090	258
Hole 1002C	7H-3	5937.5	5887.81	175663.34	7602	63842	31905	83132	16431	115234	260	662	1151	239
Hole 1002C	7H-3	5938	5888.24	175678.20	7980	64914	32798	77973	17185	116914	269	688	1261	235
Hole 1002C	7H-3	5938.5	5888.67	175693.06	7499	62871	33174	79102	16738	118204	298	686	1192	245
Hole 1002C	7H-3	5939	5889.10	175707.92	6743	57226	31427	76961	16191	115516	285	697	1257	229
Hole 1002C	7H-3	5939.5	5889.53	175722.78	6384	53076	29244	71787	15547	111843	270	751	1224	153
Hole 1002C	7H-3	5940	5889.95	175737.65	6865	57799	31825	69472	16273	118042	299	687	1212	337
Hole 1002C	7H-3	5940.5	5890.38	175752.51	6296	51257	28748	72401	14715	112529	275	696	1304	291
Hole 1002C	7H-3	5941.5	5891.24	175782.23	8206	64434	33359	75466	17017	114011	265	746	1137	184
Hole 1002C	7H-3	5942	5891.67	175797.10	7817	63881	33219	77294	17249	120744	294	663	1232	195

Hole 1002C	7H-3	5942.5	5892.10	175811.96	7693	63762	33662	74020	17783	123659	345	803	1283	213
Hole 1002C	7H-3	5943	5892.53	175826.82	6080	51216	26977	61785	14434	100332	262	621	1160	282
Hole 1002C	7H-3	5943.5	5892.95	175841.68	5780	47390	25399	55657	13193	92633	231	630	1112	261
Hole 1002C	7H-3	5944.5	5893.81	175871.41	7620	62842	33295	76329	16810	112835	270	632	1163	158
Hole 1002C	7H-3	5945	5894.24	175886.27	8388	68135	35551	78872	17905	121410	275	699	1257	214
Hole 1002C	7H-3	5945.5	5894.67	175901.13	7793	64374	34291	78851	17290	119321	323	732	1335	198
Hole 1002C	7H-3	5946	5895.10	175915.99	8037	64469	35681	77665	17959	127048	288	747	1352	192
Hole 1002C	7H-3	5946.5	5895.53	175930.85	7975	67362	37026	78119	18089	127627	310	816	1306	134
Hole 1002C	7H-3	5947	5895.95	175945.72	7969	65437	36436	81742	18170	127931	333	790	1550	182
Hole 1002C	7H-3	5947.5	5896.38	175960.58	8064	65793	37258	83895	18503	129613	328	721	1357	194
Hole 1002C	7H-3	5948	5896.81	175975.44	7612	64639	35670	80464	17781	124485	341	736	1304	217
Hole 1002C	7H-3	5949	5897.67	176005.17	7043	56980	30445	76226	15396	110681	265	666	1136	202
Hole 1002C	7H-3	5949.5	5898.10	176020.03	8911	71898	37797	93042	18128	128226	324	748	1219	310
Hole 1002C	7H-3	5950	5898.53	176034.89	9057	72279	37842	96889	18681	128260	320	738	1391	190
Hole 1002C	7H-3	5950.5	5898.95	176049.75	9124	72804	38082	98264	18363	132568	323	772	1413	176
Hole 1002C	7H-3	5951	5899.38	176064.61	9165	74017	38352	98057	19045	139364	303	722	1319	185
Hole 1002C	7H-3	5951.5	5899.81	176079.48	8628	70678	36901	100817	18108	128520	281	750	1355	213
Hole 1002C	7H-3	5952	5900.24	176094.34	8943	72470	37869	103241	18494	132098	266	729	1324	236
Hole 1002C	7H-3	5952.5	5900.67	176109.20	8555	69908	37235	101455	18106	139235	300	706	1185	287
Hole 1002C	7H-3	5953	5901.10	176124.06	8661	70568	36873	99107	18068	133866	297	789	1295	183
Hole 1002C	7H-4	5956.5	5904.10	176228.10	5914	52544	30498	99395	15846	114193	351	775	1325	232
Hole 1002C	7H-4	5957	5904.52	176242.96	6364	57455	34074	94674	17339	130044	271	793	1283	270
Hole 1002C	7H-4	5957.5	5904.95	176257.82	5852	53589	32207	88323	16414	128731	277	714	1152	220
Hole 1002C	7H-4	5958	5905.38	176272.68	5666	51635	30939	83572	15701	145562	285	716	1206	272
Hole 1002C	7H-4	5958.5	5905.81	176287.55	6463	56390	32142	82330	16912	125541	293	697	1301	192
Hole 1002C	7H-4	5959	5906.24	176302.41	6298	55560	31305	68627	15852	137880	267	718	1182	211
Hole 1002C	7H-4	5959.5	5906.67	176317.27	6579	56657	29923	79639	15347	126701	245	599	1072	280
Hole 1002C	7H-4	5960	5907.10	176332.13	6486	54411	29006	76037	14791	149402	257	600	1059	231
Hole 1002C	7H-4	5961	5907.95	176361.86	7192	58216	30029	69282	15640	161918	247	573	1150	325
Hole 1002C	7H-4	5961.5	5908.38	176376.72	6449	55502	29530	79256	15293	144932	233	577	1062	259
Hole 1002C	7H-4	5962	5908.81	176391.58	6628	56014	29579	79724	15271	152348	219	617	1042	273
Hole 1002C	7H-4	5962.5	5909.24	176406.44	7180	60689	31043	90141	15960	151788	281	568	1097	252
Hole 1002C	7H-4	5963	5909.67	176421.31	7994	67685	33650	90615	17524	152034	280	674	1126	295
Hole 1002C	7H-4	5963.5	5910.09	176436.17	7330	61396	31494	63613	16504	244784	264	568	916	454
Hole 1002C	7H-4	5964	5910.52	176451.03	7298	60048	30462	82542	15764	206305	286	505	820	334
Hole 1002C	7H-4	5964.5	5910.95	176465.89	7972	66293	32955	103363	16701	157305	316	621	1074	400
Hole 1002C	7H-4	5965	5911.38	176480.76	7743	64797	33601	103352	16946	153936	295	560	1064	386
Hole 1002C	7H-4	5965.5	5911.81	176495.62	7987	65473	33442	98843	17279	156549	280	657	1143	290
Hole 1002C	7H-4	5966	5912.24	176510.48	7596	65034	34037	111142	16578	152033	293	617	1222	276
Hole 1002C	7H-4	5966.5	5912.67	176525.34	7611	64688	33222	115569	16229	151593	289	611	1095	397
Hole 1002C	7H-4	5967	5913.09	176540.20	7839	66838	34144	110926	16731	160152	310	655	1211	351
Hole 1002C	7H-4	5967.5	5913.52	176555.07	7543	63275	33149	110080	16058	157162	281	636	1149	387

Hole 1002C	7H-4	5968	5913.95	176569.93	7505	62940	33483	121405	15435	152316	245	617	919	393
Hole 1002C	7H-4	5968.5	5914.38	176584.79	7503	64191	32882	119574	16093	154068	305	611	1019	341
Hole 1002C	7H-4	5969	5914.81	176599.65	6755	60426	31723	142321	15540	145072	300	601	1053	348
Hole 1002C	7H-4	5969.5	5915.24	176614.51	6857	57777	31150	116437	14905	146795	295	565	982	423
Hole 1002C	7H-4	5970	5915.67	176629.38	6488	55914	30492	103981	14758	147551	296	562	1026	425
Hole 1002C	7H-4	5970.5	5916.09	176644.24	6569	55872	29709	100591	15140	146738	272	573	945	298
Hole 1002C	7H-4	5971	5916.52	176659.10	7142	59556	30489	98113	15396	161456	268	539	901	495
Hole 1002C	7H-4	5971.5	5916.95	176673.96	6680	56981	31723	114270	15057	154398	329	568	913	421
Hole 1002C	7H-4	5972	5917.38	176688.83	6535	54667	30892	112660	14717	154022	330	576	803	464
Hole 1002C	7H-4	5972.5	5917.81	176703.69	6975	58861	30620	68086	16207	161989	306	545	946	423
Hole 1002C	7H-4	5973	5918.24	176718.55	6631	57015	29145	69282	16477	156234	267	623	1056	419
Hole 1002C	7H-4	5973.5	5918.66	176733.41	7332	61081	30037	53379	17121	163381	263	593	1043	334
Hole 1002C	7H-4	5974	5919.09	176748.27	7220	62412	30286	60237	16663	163076	307	593	1010	477
Hole 1002C	7H-4	5974.5	5919.52	176763.14	6794	59817	29570	71582	16301	158223	271	546	925	371
Hole 1002C	7H-4	5975	5919.95	176778.00	6623	57589	28714	62967	16116	167069	227	562	911	487
Hole 1002C	7H-4	5975.5	5920.38	176792.86	6692	58286	28365	47352	16565	197724	231	544	821	645
Hole 1002C	7H-4	5976	5920.81	176807.72	6844	58372	28676	54696	16393	170696	293	583	963	390
Hole 1002C	7H-4	5976.5	5921.24	176822.59	6721	55486	27292	46390	15635	149642	225	602	971	457
Hole 1002C	7H-4	5977	5921.66	176837.45	6752	56525	28327	56136	16059	144566	259	575	1075	410
Hole 1002C	7H-4	5977.5	5922.09	176852.31	6705	54983	28344	66435	15660	129979	270	628	1030	414
Hole 1002C	7H-4	5978	5922.52	176867.17	6927	58720	29707	68545	15888	144054	204	615	987	379
Hole 1002C	7H-4	5978.5	5922.95	176882.03	7836	62680	31365	79633	16643	160049	299	575	919	403
Hole 1002C	7H-4	5979	5923.38	176896.90	7332	60830	30638	80636	16470	151609	287	632	1241	470
Hole 1002C	7H-4	5979.5	5923.81	176911.76	6997	56533	29673	68079	16118	153531	266	684	1201	430
Hole 1002C	7H-4	5980.5	5924.66	176941.48	7288	58579	30510	68553	16650	172749	258	647	996	393
Hole 1002C	7H-4	5981	5925.09	176956.34	6864	55325	29237	59583	15640	166583	231	549	957	406
Hole 1002C	7H-4	5981.5	5925.52	176971.21	6619	55757	28964	51893	15668	156983	240	533	829	407
Hole 1002C	7H-4	5982	5925.95	176986.07	5917	49311	25905	57824	14306	144421	215	597	1023	488
Hole 1002C	7H-4	5982.5	5926.38	177000.93	5429	46409	24387	53574	13327	146161	223	511	874	414
Hole 1002C	7H-4	5983	5926.81	177015.79	7267	59825	30651	67389	16413	153271	241	595	960	389
Hole 1002C	7H-4	5983.5	5927.24	177030.66	7040	58309	29851	69559	15965	150320	255	526	982	308
Hole 1002C	7H-4	5984	5927.66	177045.52	7411	63706	31886	75695	17321	145363	304	674	1107	246
Hole 1002C	7H-4	5984.5	5928.09	177060.38	7283	59406	29689	73659	16485	131964	286	739	1157	313
Hole 1002C	7H-4	5985	5928.52	177075.24	6558	56053	28902	69522	15709	136097	285	640	1017	174
Hole 1002C	7H-4	5985.5	5928.95	177090.10	7092	58688	29828	77469	16157	132361	288	604	1110	238
Hole 1002C	7H-4	5986	5929.38	177104.97	6888	58602	30524	74572	16562	135520	258	618	1121	210
Hole 1002C	7H-4	5986.5	5929.81	177119.83	7438	60624	30410	79489	16241	136490	317	585	1096	308
Hole 1002C	7H-4	5987	5930.23	177134.69	6463	55125	28669	81680	15347	132879	318	626	1105	271
Hole 1002C	7H-4	5988.5	5931.52	177179.28	6967	58958	29623	85119	15836	135025	290	526	1046	271
Hole 1002C	7H-4	5989	5931.95	177194.14	6495	56151	29313	77576	15696	138935	249	599	1081	207
Hole 1002C	7H-4	5989.5	5932.38	177209.00	6486	54744	28361	70310	15408	140333	280	648	1107	333
Hole 1002C	7H-4	5990.5	5933.23	177238.73	5266	46663	23804	66646	13000	119223	278	570	957	211

Hole 1002C	7H-4	5991.5	5934.09	177268.45	5682	49496	26322	66825	14818	132093	252	556	993	246
Hole 1002C	7H-4	5992	5934.52	177283.31	6205	51994	26755	68661	14795	140817	271	452	887	321
Hole 1002C	7H-4	5992.5	5934.95	177298.17	5897	52789	27759	75616	15321	146580	304	574	1042	378
Hole 1002C	7H-4	5996.5	5938.38	177417.07	6554	58251	28708	73494	15713	148772	261	573	938	325
Hole 1002C	7H-4	5997	5938.80	177431.93	6602	58361	28565	81280	15990	148655	257	617	1003	306
Hole 1002C	7H-4	5997.5	5939.23	177446.80	7290	60925	30015	83897	15964	161348	246	526	1058	454
Hole 1002C	7H-4	5998	5939.66	177461.66	7109	61188	29563	89189	15768	156496	254	615	913	396
Hole 1002C	7H-4	5998.5	5940.09	177476.52	7074	61929	30012	82279	16169	164660	250	566	966	402
Hole 1002C	7H-4	5999	5940.52	177491.38	6492	57829	29032	91532	15259	153501	267	586	984	492
Hole 1002C	7H-4	5999.5	5940.95	177506.24	7025	60579	30450	83223	15827	162745	280	601	1028	390
Hole 1002C	7H-4	6000	5941.38	177521.11	7579	64244	29253	59878	16876	177056	259	510	1072	489
Hole 1002C	7H-4	6000.5	5941.80	177535.97	7229	62846	30035	48002	17553	207417	206	543	926	589
Hole 1002C	7H-4	6001	5942.23	177550.83	6945	60098	29437	61753	16452	194796	215	514	938	706
Hole 1002C	7H-4	6001.5	5942.66	177565.69	7011	58234	29973	84656	16337	177866	237	640	1023	643
Hole 1002C	7H-4	6002	5943.09	177580.56	6572	56362	28521	93769	15492	152417	231	528	924	622
Hole 1002C	7H-4	6002.5	5943.52	177595.42	6361	54850	28825	69795	16421	167351	298	649	1003	541
Hole 1002C	7H-4	6003.5	5944.38	177625.14	7130	59662	29881	48042	17685	171693	237	585	997	513
Hole 1002C	7H-4	6004	5944.80	177640.00	7311	62463	31347	52474	18008	182386	293	584	1032	591
Hole 1002C	7H-4	6004.5	5945.23	177654.87	7253	60064	29772	45334	17686	169159	272	664	995	412
Hole 1002C	7H-4	6005	5945.66	177669.73	7263	59335	29233	43811	16855	160701	243	568	1101	463
Hole 1002C	7H-4	6005.5	5946.09	177684.59	7433	60725	30679	48029	17768	163028	290	620	1020	425
Hole 1002C	7H-4	6006	5946.52	177699.45	6584	55594	28899	40125	16691	162669	249	641	927	445
Hole 1002C	7H-4	6006.5	5946.95	177714.32	7188	59830	30448	37158	17526	172911	261	564	934	564
Hole 1002C	7H-4	6007	5947.37	177729.18	7274	59077	30091	35031	17751	162745	262	657	1013	390
Hole 1002C	7H-4	6007.5	5947.80	177744.04	6977	58523	28402	45152	16744	167038	224	579	1056	436
Hole 1002C	7H-4	6008	5948.23	177758.90	6970	58923	29464	50500	16724	170088	230	576	1060	441
Hole 1002C	7H-4	6008.5	5948.66	177773.76	7266	61417	30231	57820	17302	173706	240	542	957	488
Hole 1002C	7H-4	6009	5949.09	177788.63	6721	56161	28622	49098	16331	160690	210	574	961	422
Hole 1002C	7H-4	6009.5	5949.52	177803.49	6782	58698	27839	62380	16527	168095	266	524	937	460
Hole 1002C	7H-4	6010	5949.95	177818.35	6479	56355	27601	76316	15870	173947	230	526	913	564
Hole 1002C	7H-4	6010.5	5950.37	177833.21	6298	54613	26221	129469	13958	160766	244	478	802	568
Hole 1002C	7H-4	6011	5950.80	177848.07	4973	44188	22376	252336	10311	119751	187	420	717	434
Hole 1002C	7H-4	6011.5	5951.23	177862.94	3948	35641	18200	281313	8070	106651	206	369	765	431
Hole 1002C	7H-4	6013.5	5952.95	177922.39	4940	43755	22392	200165	10878	121465	161	415	684	467
Hole 1002C	7H-4	6014	5953.37	177937.25	5414	46000	22749	201323	10965	124047	181	391	732	427
Hole 1002C	7H-4	6014.5	5953.80	177952.11	5949	51202	25710	132851	13214	143955	209	508	773	606
Hole 1002C	7H-4	6015	5954.23	177966.97	6755	58817	29009	62626	16183	160465	219	552	1010	432
Hole 1002C	7H-4	6015.5	5954.66	177981.83	7525	62543	30998	38835	17868	154258	241	594	972	388
Hole 1002C	7H-4	6016	5955.09	177996.70	7016	58285	29232	39686	17016	153631	261	546	921	414
Hole 1002C	7H-4	6016.5	5955.52	178011.56	7386	61339	30084	43072	17402	154662	268	610	1054	454
Hole 1002C	7H-4	6017	5955.94	178026.42	6801	58306	28631	68305	15746	165004	223	509	899	602
Hole 1002C	7H-4	6017.5	5956.37	178041.28	6626	55834	26917	116561	13954	144261	241	522	836	504

Hole 1002C	7H-4	6018	5956.80	178056.15	5589	51035	25247	172318	12131	128270	216	436	771	496
Hole 1002C	7H-4	6018.5	5957.23	178071.01	6466	54688	26706	111203	13912	146867	213	528	885	372
Hole 1002C	7H-4	6019	5957.66	178085.87	6483	55423	27576	59364	15435	169291	258	495	860	746
Hole 1002C	7H-4	6019.5	5958.09	178100.73	6579	55650	28307	40604	16234	163138	255	579	987	596
Hole 1002C	7H-4	6020	5958.52	178115.59	7102	60803	29387	34430	17062	180747	228	581	1042	650
Hole 1002C	7H-4	6020.5	5958.94	178130.46	7342	62531	30511	28978	17730	178485	256	570	1004	507
Hole 1002C	7H-4	6021	5959.37	178145.32	7925	63849	31148	22368	18332	187543	244	606	972	640
Hole 1002C	7H-4	6021.5	5959.80	178160.18	7856	65604	31357	11617	18927	190954	255	590	978	581
Hole 1002C	7H-4	6022	5960.23	178175.04	7411	62778	30413	14828	18264	173569	227	599	1018	419
Hole 1002C	7H-4	6022.5	5960.66	178189.90	5994	50862	26218	30002	15619	140945	235	658	1067	325
Hole 1002C	7H-4	6023	5961.09	178204.77	7437	62839	30378	20898	18308	175813	219	628	923	535
Hole 1002C	7H-4	6023.5	5961.52	178219.63	7439	61005	29865	21074	17498	179410	235	601	977	523
Hole 1002C	7H-4	6024	5961.94	178234.49	7765	64340	29918	25413	17955	172906	235	553	1078	414
Hole 1002C	7H-4	6024.5	5962.37	178249.35	7928	66462	30848	34533	17798	171232	255	570	996	321
Hole 1002C	7H-4	6025	5962.80	178264.22	7959	67590	30999	34606	18216	170254	206	593	940	318
Hole 1002C	7H-4	6025.5	5963.23	178279.08	8398	69407	31320	28325	18561	182435	208	585	908	459
Hole 1002C	7H-4	6026	5963.66	178293.94	8432	68110	32333	20999	18590	199849	220	585	912	416
Hole 1002C	7H-4	6026.5	5964.09	178308.80	7204	59763	29711	23888	17506	164657	309	770	1228	325
Hole 1002C	7H-4	6027	5964.52	178323.66	5210	44460	23069	24955	13806	133332	202	593	944	280
Hole 1002C	7H-4	6027.5	5964.94	178338.53	5839	50013	25452	13007	15148	152888	214	616	925	260
Hole 1002C	7H-4	6028	5965.37	178353.39	7746	62935	31242	11921	18524	171738	225	608	912	264
Hole 1002C	7H-4	6028.5	5965.80	178368.25	8328	68988	33758	14586	19719	184632	234	670	1048	267
Hole 1002C	7H-4	6029	5966.23	178383.11	8429	68532	32787	15943	19454	185045	250	660	1087	348
Hole 1002C	7H-4	6029.5	5966.66	178397.98	7644	63205	29929	20431	17876	182743	271	507	870	294
Hole 1002C	7H-4	6030	5967.09	178412.84	7826	64641	30637	12232	18967	193074	231	579	1017	295
Hole 1002C	7H-4	6030.5	5967.51	178427.70	7918	65918	31203	14748	19206	195666	277	531	1110	410
Hole 1002C	7H-4	6031	5967.94	178442.56	8008	67498	32123	12736	19669	204767	273	605	916	342
Hole 1002C	7H-4	6031.5	5968.37	178457.42	8472	69421	32581	11352	19836	205502	233	633	980	404
Hole 1002C	7H-4	6032	5968.80	178472.29	8658	71548	33580	9074	20417	203044	255	660	1082	502
Hole 1002C	7H-4	6032.5	5969.23	178487.15	8358	69145	32755	10918	19941	187257	249	649	1050	434
Hole 1002C	7H-4	6033	5969.66	178502.01	8380	69939	34077	13753	20122	185974	272	738	1137	381
Hole 1002C	7H-4	6033.5	5970.09	178516.87	8699	71484	33389	34938	19465	172875	266	675	1060	257
Hole 1002C	7H-4	6034	5970.51	178531.73	6476	58175	32432	50555	18668	164419	266	675	1088	401
Hole 1002C	7H-4	6034.5	5970.94	178546.60	7776	66211	32112	48336	18360	171546	263	685	1045	429
Hole 1002C	7H-4	6035	5971.37	178561.46	7157	60489	30332	55875	16962	158122	297	689	1085	315
Hole 1002C	7H-4	6035.5	5971.80	178576.32	7015	58610	28976	73546	15450	149602	300	612	1072	292
Hole 1002C	7H-4	6036	5972.23	178591.18	6202	53609	27878	85586	15395	146257	319	716	1047	325
Hole 1002C	7H-4	6037	5973.09	178620.91	3131	32725	23218	60734	13788	129086	258	494	1045	249
Hole 1002C	7H-4	6037.5	5973.51	178635.77	2200	25451	21003	40767	13322	131153	195	499	1016	265
Hole 1002C	7H-4	6038	5973.94	178650.63	2359	27939	23218	61702	14395	133826	262	514	933	310
Hole 1002C	7H-4	6038.5	5974.37	178665.49	4783	45149	28221	65276	16796	147571	345	671	1120	334
Hole 1002C	7H-4	6039	5974.80	178680.36	3765	33311	16335	27313	10015	87392	245	544	959	225

Hole 1002C	7H-4	6039.5	5975.23	178695.22	2981	28269	12887	20340	9161	77718	232	517	692	192
Hole 1002C	7H-4	6040.5	5976.08	178724.94	5942	49089	21879	14832	15319	154632	207	530	862	199
Hole 1002C	7H-4	6041	5976.51	178739.80	7556	64623	27899	19133	19101	204897	217	616	999	396
Hole 1002C	7H-4	6041.5	5976.94	178754.67	8091	69017	30109	11435	20162	186562	258	664	1152	310
Hole 1002C	7H-4	6042	5977.37	178769.53	7292	61973	28630	13951	19291	176073	262	651	1105	291
Hole 1002C	7H-4	6042.5	5977.80	178784.39	7564	65352	31340	12727	19564	187456	293	659	1118	255
Hole 1002C	7H-4	6043	5978.23	178799.25	7723	65928	33477	10695	19534	193247	235	628	1134	326
Hole 1002C	7H-4	6043.5	5978.66	178814.12	7685	66025	32048	12655	19249	198085	232	666	1107	262
Hole 1002C	7H-4	6044	5979.08	178828.98	8008	68564	32786	12298	19972	199269	265	639	992	297
Hole 1002C	7H-4	6044.5	5979.51	178843.84	7841	67412	31815	16940	19463	187870	215	667	1127	413
Hole 1002C	7H-4	6045	5979.94	178858.70	7719	65593	29138	20788	19021	190890	176	634	1141	406
Hole 1002C	7H-4	6045.5	5980.37	178873.56	7879	68798	33021	13838	20120	183350	233	653	1081	370
Hole 1002C	7H-4	6046	5980.80	178888.43	7070	59917	30935	7510	18560	187741	228	637	1160	320
Hole 1002C	7H-4	6046.5	5981.23	178903.29	7413	64314	32582	13993	19085	194718	218	597	1021	489
Hole 1002C	7H-4	6047	5981.66	178918.15	6981	59074	29143	16952	18259	185668	237	594	1037	374
Hole 1002C	7H-4	6047.5	5982.08	178933.01	6313	53237	26565	21619	16850	176572	190	650	1085	561
Hole 1002C	7H-4	6048	5982.51	178947.88	6681	58095	28942	22529	18180	193156	208	625	1164	486
Hole 1002C	7H-4	6048.5	5982.94	178962.74	5304	44290	23398	16390	14901	166032	230	512	877	384
Hole 1002C	7H-4	6049	5983.37	178977.60	5180	45207	24592	27455	14689	201434	147	515	676	505
Hole 1002C	7H-4	6049.5	5983.80	178992.46	7273	62004	31317	14350	18725	224682	208	537	1032	766
Hole 1002C	7H-4	6050	5984.23	179007.32	7244	59856	34068	8231	17997	242971	213	569	912	332
Hole 1002C	7H-4	6050.5	5984.65	179022.19	7464	63527	32888	18782	18134	225025	182	523	893	422
Hole 1002C	7H-4	6051	5985.08	179037.05	7352	62536	29783	31434	17392	171177	194	567	1057	641
Hole 1002C	7H-4	6051.5	5985.51	179051.91	7510	64381	33546	14027	18639	221274	214	579	884	419
Hole 1002C	7H-4	6052	5985.94	179066.77	7132	59741	28822	18668	17761	187405	221	633	1085	380
Hole 1002C	7H-4	6052.5	5986.37	179081.63	6530	56058	27599	19303	18221	159122	227	657	1195	314
Hole 1002C	7H-4	6053	5986.80	179096.50	5909	52433	24239	23002	16476	185590	151	594	1026	405
Hole 1002C	7H-4	6054	5987.65	179126.22	6311	52466	26305	19498	15086	148762	199	573	1018	341
Hole 1002C	7H-4	6054.5	5988.08	179141.08	8564	69649	33048	26780	19445	154464	245	629	1113	254
Hole 1002C	7H-4	6055	5988.51	179155.95	7281	57760	28710	21459	16716	132096	252	647	1079	234
Hole 1002C	7H-4	6056	5989.37	179185.67	7654	61094	29883	32347	17302	132178	208	709	1182	219
Hole 1002C	7H-4	6056.5	5989.80	179200.53	8191	67912	32869	35190	18868	135129	293	732	1175	198
Hole 1002C	7H-4	6057	5990.23	179215.39	8108	66648	32889	56158	18680	126069	278	695	1247	183
Hole 1002C	7H-4	6057.5	5990.65	179230.26	8459	68847	34448	58595	19193	120715	270	711	1364	178
Hole 1002C	7H-4	6058	5991.08	179245.12	8100	68317	34587	65742	19138	123645	312	811	1312	274
Hole 1002C	7H-4	6058.5	5991.51	179259.98	5906	49438	24289	56630	13073	93405	230	570	1013	217
Hole 1002C	7H-4	6059	5991.94	179274.84	8603	69874	34267	72296	18162	125241	250	735	1203	169
Hole 1002C	7H-4	6059.5	5992.37	179289.71	8285	68992	33123	71919	18194	121811	255	700	1240	171
Hole 1002C	7H-4	6060	5992.80	179304.57	8053	66274	33478	74634	18035	120118	274	789	1339	226
Hole 1002C	7H-4	6060.5	5993.23	179319.43	7016	58073	29736	73125	15721	93989	330	730	1452	220
Hole 1002C	7H-4	6061.5	5994.08	179349.15	7527	64604	31810	76031	17011	108724	231	698	1288	154
Hole 1002C	7H-4	6062	5994.51	179364.02	7186	60134	30395	85005	16132	110525	277	706	1174	284

Hole 1002C	7H-4	6063	5995.37	179393.74	8101	67050	33864	90554	17465	104109	255	647	1257	295
Hole 1002C	7H-4	6063.5	5995.80	179408.60	8405	67582	34202	85587	17443	118043	281	749	1410	242
Hole 1002C	7H-4	6064	5996.22	179423.46	8385	67491	34024	80729	17549	114517	237	671	1176	260
Hole 1002C	7H-4	6064.5	5996.65	179438.33	8345	67209	34208	84726	17495	115627	256	723	1256	230
Hole 1002C	7H-4	6065	5997.08	179453.19	7654	63201	32554	86674	17022	111842	207	707	1325	203
Hole 1002C	7H-4	6065.5	5997.51	179468.05	7817	63990	32519	85312	17033	109138	261	706	1242	139
Hole 1002C	7H-4	6066	5997.94	179482.91	7366	61088	30740	81774	16702	110019	273	752	1186	268
Hole 1002C	7H-4	6066.5	5998.37	179497.78	7708	63163	31768	85319	16928	111519	241	730	1299	227
Hole 1002C	7H-4	6067	5998.80	179512.64	7128	59956	30501	86673	16201	119620	237	602	1248	233
Hole 1002C	7H-4	6067.5	5999.22	179527.50	7305	59385	29972	81082	15814	143465	238	593	1065	308
Hole 1002C	7H-4	6068	5999.65	179542.36	6661	57421	29499	83723	15310	151681	209	493	987	335
Hole 1002C	7H-4	6068.5	6000.08	179557.22	7096	60992	30969	82544	15982	152229	216	531	1078	352
Hole 1002C	7H-4	6070	6001.37	179601.81	5950	51694	28021	69468	14888	157817	249	501	961	349
Hole 1002C	7H-4	6070.5	6001.80	179616.67	6754	58475	29469	50479	16482	151967	217	574	1183	405
Hole 1002C	7H-4	6071	6002.22	179631.54	5668	51613	27688	63583	14826	150729	231	501	1139	477
Hole 1002C	7H-4	6071.5	6002.65	179646.40	6733	55781	29437	79029	15486	140942	248	542	1023	414
Hole 1002C	7H-4	6072	6003.08	179661.26	6671	56587	30213	77449	15507	140887	208	580	1081	474
Hole 1002C	7H-4	6072.5	6003.51	179676.12	6318	53884	28757	74622	14784	138963	235	538	1027	352
Hole 1002C	7H-4	6073	6003.94	179690.98	6169	52824	28349	76431	14483	137001	222	572	1073	425
Hole 1002C	7H-4	6073.5	6004.37	179705.85	6392	55283	29012	79843	14892	139475	232	654	1088	385
Hole 1002C	7H-4	6074.5	6005.22	179735.57	5125	44022	24917	95538	13395	125470	231	581	1059	364
Hole 1002C	7H-4	6075	6005.65	179750.43	4902	44466	24582	103125	12354	119812	245	518	1125	424
Hole 1002C	7H-4	6075.5	6006.08	179765.29	5278	47706	25371	91454	12778	126423	279	473	1084	416
Hole 1002C	7H-4	6076	6006.51	179780.16	5791	51359	27090	72782	14076	130295	245	470	1171	345
Hole 1002C	7H-4	6076.5	6006.94	179795.02	6827	57948	29808	77790	15329	137101	249	549	1344	427
Hole 1002C	7H-4	6077	6007.37	179809.88	6790	58488	29548	86484	15130	140694	253	464	1090	478
Hole 1002C	7H-4	6077.5	6007.79	179824.74	6484	54651	29144	97004	14212	137181	260	598	1069	410
Hole 1002C	7H-4	6078	6008.22	179839.61	5853	49931	26760	71294	13889	136195	369	649	1157	455
Hole 1002C	7H-4	6079	6009.08	179869.33	4402	38128	22763	49031	12355	152968	233	537	929	675
Hole 1002C	7H-4	6079.5	6009.51	179884.19	5820	48464	26686	52905	13863	138769	221	564	900	379
Hole 1002C	7H-4	6080	6009.94	179899.05	7626	61613	32929	54932	17265	158729	263	653	1254	419
Hole 1002C	7H-4	6080.5	6010.37	179913.92	7093	57067	30176	41242	16827	157439	251	615	1124	342
Hole 1002C	7H-4	6081	6010.79	179928.78	7364	61659	33108	34255	18894	169337	296	733	1206	336
Hole 1002C	7H-4	6081.5	6011.22	179943.64	6288	51956	28357	26248	16884	149728	256	599	1095	265
Hole 1002C	7H-4	6082	6011.65	179958.50	6625	54600	29242	26498	17318	149011	208	620	967	324
Hole 1002C	7H-4	6082.5	6012.08	179973.37	7444	61724	31522	21999	18132	157880	278	680	1125	272
Hole 1002C	7H-4	6083	6012.51	179988.23	7345	63140	32204	21909	18312	161592	266	679	1050	389
Hole 1002C	7H-4	6083.5	6012.94	180003.09	7586	63147	32248	22752	18427	163761	245	635	1064	297
Hole 1002C	7H-4	6084	6013.36	180017.95	7438	60289	31518	22310	18185	165465	295	743	1265	333
Hole 1002C	7H-4	6085	6014.22	180047.68	6360	53367	29453	29653	16710	156607	230	654	1136	254
Hole 1002C	7H-4	6085.5	6014.65	180062.54	6539	53777	29488	28029	17402	154068	257	650	1031	274
Hole 1002C	7H-4	6086	6015.08	180077.40	6138	50760	28236	26038	15921	159918	241	610	958	352

Hole 1002C	7H-4	6086.5	6015.51	180092.26	7431	60816	31998	27166	18290	165635	243	628	1017	305
Hole 1002C	7H-4	6087	6015.94	180107.12	7240	59130	31536	23930	17623	163236	246	610	1075	357
Hole 1002C	7H-4	6087.5	6016.36	180121.99	7316	61004	32351	26762	18529	169588	281	676	1084	237
Hole 1002C	7H-4	6088	6016.79	180136.85	6748	56455	30351	27867	17155	159928	247	681	1073	263
Hole 1002C	7H-4	6088.5	6017.22	180151.71	7115	58513	31823	25221	18073	166408	257	673	1015	251
Hole 1002C	7H-4	6089	6017.65	180166.57	7322	60121	31723	23903	18194	167189	254	649	1071	291
Hole 1002C	7H-4	6089.5	6018.08	180181.44	7253	59559	31588	23713	17947	173542	286	672	1111	279
Hole 1002C	7H-4	6090	6018.51	180196.30	7594	60570	32232	24899	18383	173002	239	619	1048	257
Hole 1002C	7H-4	6090.5	6018.94	180211.16	7418	60845	32782	28010	18117	174499	282	645	1081	263
Hole 1002C	7H-4	6091	6019.36	180226.02	7381	62288	33156	33659	18339	174215	270	669	1018	314
Hole 1002C	7H-4	6091.5	6019.79	180240.88	7420	61999	33390	28499	18653	183969	340	779	1342	340
Hole 1002C	7H-4	6093	6021.08	180285.47	5660	48988	26266	18929	15162	161993	223	567	1012	315
Hole 1002C	7H-4	6093.5	6021.51	180300.33	7479	60891	32924	35827	17818	183641	310	699	1255	454
Hole 1002C	7H-4	6094.5	6022.36	180330.06	6398	52677	27457	23697	16348	170761	250	689	1089	552
Hole 1002C	7H-4	6095	6022.79	180344.92	5393	44408	23358	24928	14094	148637	270	586	976	362
Hole 1002C	7H-4	6095.5	6023.22	180359.78	6697	55240	29491	31197	17116	181231	256	737	1072	354
Hole 1002C	7H-4	6096	6023.65	180374.64	6553	55566	27745	30033	16271	177157	231	595	1017	486
Hole 1002C	7H-4	6096.5	6024.08	180389.51	7526	62476	31111	23756	18549	184868	272	707	1146	381
Hole 1002C	7H-4	6097	6024.51	180404.37	7908	65137	31710	26714	19115	189198	274	726	1061	528
Hole 1002C	7H-4	6097.5	6024.93	180419.23	7365	59696	29818	26026	17734	184826	263	672	1171	498
Hole 1002C	7H-4	6098	6025.36	180434.09	7562	60537	30348	17487	18533	182989	279	592	1150	433
Hole 1002C	7H-4	6098.5	6025.79	180448.95	7994	60043	29968	12400	18143	187831	285	706	1076	444
Hole 1002C	7H-4	6099	6026.22	180463.82	8520	67008	32599	14160	19809	208785	283	659	1140	476
Hole 1002C	7H-4	6099.5	6026.65	180478.68	8136	67742	34312	8739	20485	207931	306	714	1241	422
Hole 1002C	7H-4	6100	6027.08	180493.54	8533	69712	37870	13847	20103	210098	267	637	1055	476
Hole 1002C	7H-4	6100.5	6027.51	180508.40	7109	61204	33191	17390	17858	267490	291	525	1022	680
Hole 1002C	7H-4	6101	6027.93	180523.27	6548	56339	36687	32759	17532	214817	390	693	1053	520
Hole 1002C	7H-4	6101.5	6028.36	180538.13	5786	48949	31468	29262	16846	198012	295	694	1096	429
Hole 1002C	7H-4	6102	6028.79	180552.99	6895	59738	34499	17730	18870	227763	248	711	1108	508
Hole 1002C	7H-4	6102.5	6029.22	180567.85	4685	40737	23609	21745	13207	201195	221	515	929	712
Hole 1002C	7H-4	6103	6029.65	180582.71	5189	44752	27691	27467	15390	174558	299	650	1107	349
Hole 1002C	7H-6	6115.5	6040.36	180954.27	7722	64089	31582	70490	17946	117367	198	724	1123	263
Hole 1002C	7H-6	6116	6040.79	180969.13	8518	70252	33462	73421	18796	124409	243	723	1224	312
Hole 1002C	7H-6	6116.5	6041.22	180983.99	8501	69162	33651	70412	18620	118094	240	763	1123	223
Hole 1002C	7H-6	6117	6041.65	180998.85	8622	69663	33528	72392	18233	116804	239	707	1299	314
Hole 1002C	7H-6	6117.5	6042.07	181013.72	8146	66099	32476	68117	17410	108867	240	751	1317	166
Hole 1002C	7H-6	6118	6042.50	181028.58	8447	69127	33599	71757	18483	111984	222	759	1295	190
Hole 1002C	7H-6	6118.5	6042.93	181043.44	8239	69660	33764	66752	18427	118247	234	737	1200	221
Hole 1002C	7H-6	6119	6043.36	181058.30	8489	70107	33296	60095	18589	127106	239	704	1282	226
Hole 1002C	7H-6	6119.5	6043.79	181073.17	8363	68689	33138	60845	18218	127121	242	744	1239	226
Hole 1002C	7H-6	6120	6044.22	181088.03	8168	66962	32732	60671	17636	133492	232	676	1176	238
Hole 1002C	7H-6	6120.5	6044.65	181102.89	8290	68390	33247	63336	18134	126613	242	700	1172	239

Hole 1002C	7H-6	6121	6045.07	181117.75	8246	66872	33024	67427	17633	121410	222	762	1180	263
Hole 1002C	7H-6	6121.5	6045.50	181132.61	8354	67663	33060	67546	17890	128726	241	721	1206	223
Hole 1002C	7H-6	6122	6045.93	181147.48	8132	68255	33368	62909	18583	128672	241	732	1210	228
Hole 1002C	7H-6	6122.5	6046.36	181162.34	8239	67729	33148	60929	18231	122873	221	756	1251	252
Hole 1002C	7H-6	6123	6046.79	181177.20	7981	67157	32460	63933	17381	121863	232	714	1250	208
Hole 1002C	7H-6	6123.5	6047.22	181192.06	8229	66798	32523	68301	17430	124789	259	715	1213	215
Hole 1002C	7H-6	6124	6047.65	181206.93	7849	64197	31032	62819	17140	118841	263	797	1114	264
Hole 1002C	7H-6	6125	6048.50	181236.65	7978	64494	31952	75304	16976	130282	256	716	1124	196
Hole 1002C	7H-6	6125.5	6048.93	181251.51	7942	64558	32356	80043	16662	133924	204	712	1106	260
Hole 1002C	7H-6	6126	6049.36	181266.37	8269	68133	32914	69912	17534	136411	229	648	1186	200
Hole 1002C	7H-6	6126.5	6049.79	181281.24	8261	66157	33351	78795	17534	130686	241	676	1211	270
Hole 1002C	7H-6	6127	6050.22	181296.10	8066	64978	32743	82703	17298	135602	213	661	1056	321
Hole 1002C	7H-6	6127.5	6050.65	181310.96	8084	65586	32814	84001	17518	132637	204	627	1135	263
Hole 1002C	7H-6	6128	6051.07	181325.82	8158	66062	33188	88591	17255	126323	276	659	1111	189
Hole 1002C	7H-6	6128.5	6051.50	181340.68	7891	64978	33333	81930	17716	122421	271	754	1237	184
Hole 1002C	7H-6	6129	6051.93	181355.55	7828	65692	33085	85233	17201	138016	236	733	1122	203
Hole 1002C	7H-6	6129.5	6052.36	181370.41	8015	66452	33411	84641	17719	133239	217	698	1184	203
Hole 1002C	7H-6	6130	6052.79	181385.27	8493	67449	34131	81700	18198	131864	268	712	1273	286
Hole 1002C	7H-6	6130.5	6053.22	181400.13	8020	64935	32751	80118	17930	124131	228	665	1149	249
Hole 1002C	7H-6	6131.5	6054.07	181429.86	7658	63188	31344	71050	16674	124312	192	688	1091	226
Hole 1002C	7H-6	6132	6054.50	181444.72	8211	66269	33041	74711	17824	136138	228	690	1136	163
Hole 1002C	7H-6	6132.5	6054.93	181459.58	8268	66755	33968	78608	17870	129371	269	648	1163	308
Hole 1002C	7H-6	6133	6055.36	181474.44	8201	66331	33510	85055	17787	124583	234	677	1202	181
Hole 1002C	7H-6	6133.5	6055.79	181489.31	8058	66368	33585	85695	17873	129628	246	721	1209	243
Hole 1002C	7H-6	6134	6056.22	181504.17	8254	66773	33901	89227	17918	130665	250	770	1206	169
Hole 1002C	7H-6	6134.5	6056.64	181519.03	7735	64033	32998	84224	17387	131263	285	697	1118	227
Hole 1002C	7H-6	6135	6057.07	181533.89	7900	65165	33525	79598	17706	143140	266	660	1230	196
Hole 1002C	7H-6	6135.5	6057.50	181548.76	8198	66808	33454	79526	17811	138449	249	734	1125	250
Hole 1002C	7H-6	6136	6057.93	181563.62	8169	65632	33429	79208	17690	137132	248	732	1194	241
Hole 1002C	7H-6	6137	6058.79	181593.34	7901	65285	33095	76176	17763	139040	241	698	1180	182
Hole 1002C	7H-6	6137.5	6059.22	181608.20	7848	63718	33521	76008	17689	137774	272	806	1167	218
Hole 1002C	7H-6	6138	6059.64	181623.07	7716	62042	32911	72588	17373	131345	261	679	1098	199
Hole 1002C	7H-6	6138.5	6060.07	181637.93	7946	63158	33680	78152	17557	136243	227	676	1207	246
Hole 1002C	7H-6	6139	6060.50	181652.79	7560	61051	32231	78545	17102	132299	251	697	1089	285
Hole 1002C	7H-6	6139.5	6060.93	181667.65	7629	62621	32566	73603	17331	133803	257	689	1191	249
Hole 1002C	7H-6	6140	6061.36	181682.51	8126	65643	32922	79103	17690	142730	231	642	1014	239
Hole 1002C	7H-6	6140.5	6061.79	181697.38	8252	66398	33742	75819	18223	138649	234	694	1096	265
Hole 1002C	7H-6	6141	6062.21	181712.24	7726	62547	32892	77052	17345	135601	263	728	1159	257
Hole 1002C	7H-6	6141.5	6062.64	181727.10	7879	63517	33696	72855	17104	130684	283	796	987	252
Hole 1002C	7H-6	6142	6063.07	181741.96	7617	63259	33024	76130	17609	131221	218	680	1180	217
Hole 1002C	7H-6	6142.5	6063.50	181756.83	6769	56828	29235	79812	15374	116654	251	647	1040	163
Hole 1002C	7H-6	6143	6063.93	181771.69	7805	63478	33233	75585	17705	131561	250	700	1157	251

Hole 1002C	7H-6	6143.5	6064.36	181786.55	7736	64235	33188	78157	17495	129026	243	752	1241	229
Hole 1002C	7H-6	6144	6064.79	181801.41	8527	67627	34168	80269	17860	132574	237	696	1200	226
Hole 1002C	7H-6	6144.5	6065.21	181816.27	7906	64269	32867	74851	17439	156270	195	701	1217	193
Hole 1002C	7H-6	6145	6065.64	181831.14	7893	64749	33097	80314	17751	132211	239	663	1234	239
Hole 1002C	7H-6	6145.5	6066.07	181846.00	8076	65683	33777	78286	17645	129270	256	709	1038	201
Hole 1002C	7H-6	6146	6066.50	181860.86	7918	64739	33515	93412	17958	137226	259	677	1173	220
Hole 1002C	7H-6	6146.5	6066.93	181875.72	8320	66876	34179	77326	18270	126667	230	725	1213	168
Hole 1002C	7H-6	6147	6067.36	181890.58	8075	66341	33637	73507	18307	122249	222	745	1229	184
Hole 1002C	7H-6	6147.5	6067.79	181905.45	7652	62762	32319	76509	17741	130559	208	705	1137	255
Hole 1002C	7H-6	6151.5	6071.21	182024.34	8267	66808	33655	76395	17683	120411	234	675	1303	278
Hole 1002C	7H-6	6152	6071.64	182039.21	8273	67660	33859	78231	17519	121837	202	780	1175	219
Hole 1002C	7H-6	6152.5	6072.07	182054.07	7914	63664	32141	79999	16810	115870	228	698	1218	211
Hole 1002C	7H-6	6153	6072.50	182068.93	7692	62613	31250	80299	16454	111595	199	672	1235	320
Hole 1002C	7H-6	6153.5	6072.93	182083.79	7961	64754	32388	73828	17463	117711	207	710	1231	241
Hole 1002C	7H-6	6154	6073.36	182098.66	7862	64778	32057	79968	17104	117816	220	738	1185	315
Hole 1002C	7H-6	6154.5	6073.78	182113.52	7726	64967	32621	87161	17235	119293	237	712	1262	166
Hole 1002C	7H-6	6155	6074.21	182128.38	8208	67956	33201	74843	17699	119143	194	721	1246	193
Hole 1002C	7H-6	6155.5	6074.64	182143.24	7830	64857	32534	70615	17136	115684	192	693	1182	192
Hole 1002C	7H-6	6156	6075.07	182158.10	8271	66840	33631	72749	17484	117380	226	749	1125	314
Hole 1002C	7H-6	6156.5	6075.50	182172.97	8177	66241	33024	77245	17258	113515	226	646	1154	242
Hole 1002C	7H-6	6157	6075.93	182187.83	8193	65631	33218	78308	17573	117995	213	744	1123	264
Hole 1002C	7H-6	6157.5	6076.36	182202.69	7510	61810	31625	72416	16899	113951	234	638	1220	284
Hole 1002C	7H-6	6158	6076.78	182217.55	7698	64007	32402	81129	17181	115762	216	679	1120	266
Hole 1002C	7H-6	6158.5	6077.21	182232.41	7299	61890	31727	82475	16991	119232	232	678	1161	252
Hole 1002C	7H-6	6160.5	6078.93	182291.86	7994	64259	32683	81787	17720	112898	254	728	1181	252
Hole 1002C	7H-6	6161	6079.35	182306.73	7791	63803	32454	89028	17193	115280	197	658	1129	227
Hole 1002C	7H-6	6161.5	6079.78	182321.59	7801	63726	32260	91591	16990	126762	231	700	1115	227
Hole 1002C	7H-6	6162	6080.21	182336.45	7296	60674	31967	107210	16439	124844	250	680	1142	213
Hole 1002C	7H-6	6162.5	6080.64	182351.31	7711	62972	32500	97386	16443	128596	252	676	966	164
Hole 1002C	7H-6	6163	6081.07	182366.17	7654	63066	32865	95456	16895	117373	231	643	1171	245
Hole 1002C	7H-6	6163.5	6081.50	182381.04	7637	63749	32650	91947	17264	117946	202	732	1132	212
Hole 1002C	7H-6	6164	6081.93	182395.90	7416	62378	32346	89863	16495	121015	250	634	1115	236
Hole 1002C	7H-6	6164.5	6082.35	182410.76	7561	61983	32226	88052	16972	111434	266	677	1097	184
Hole 1002C	7H-6	6165	6082.78	182425.62	7752	63802	32607	90518	17107	111997	230	696	1149	253
Hole 1002C	7H-6	6165.5	6083.21	182440.49	7319	60212	31143	92467	16742	108925	260	677	1187	242
Hole 1002C	7H-6	6166	6083.64	182455.35	7337	60576	30644	86730	16411	105911	254	701	1181	194
Hole 1002C	7H-6	6166.5	6084.07	182470.21	7280	59482	30181	88540	15559	104364	215	672	1080	187
Hole 1002C	7H-6	6167	6084.50	182485.07	7090	59654	31007	85854	15858	105134	253	688	1117	302
Hole 1002C	7H-6	6167.5	6084.93	182499.93	7859	64263	32699	89954	17026	110398	232	616	1196	214
Hole 1002C	7H-6	6168	6085.35	182514.80	7768	64817	32238	90738	17201	106909	231	660	1185	299
Hole 1002C	7H-6	6168.5	6085.78	182529.66	7400	62493	31535	94476	17073	108162	228	650	1176	239
Hole 1002C	7H-6	6169	6086.21	182544.52	7726	63019	32439	96018	16420	115138	238	613	1146	253

Hole 1002C	7H-6	6169.5	6086.64	182559.38	7698	63755	32595	91611	16596	113440	216	695	1119	212
Hole 1002C	7H-6	6170	6087.07	182574.24	7568	63312	32353	89588	16440	110892	250	668	1181	214
Hole 1002C	7H-6	6170.5	6087.50	182589.11	7496	61660	31561	81338	16233	113215	264	683	1070	228
Hole 1002C	7H-6	6171	6087.93	182603.97	6742	56450	29318	85534	15476	107017	262	629	1171	261
Hole 1002C	7H-6	6171.5	6088.35	182618.83	6786	57869	30559	88801	15837	111652	246	724	1222	242
Hole 1002C	7H-6	6172	6088.78	182633.69	7854	64687	32940	88740	16895	116122	248	694	1187	191
Hole 1002C	7H-6	6172.5	6089.21	182648.56	7148	60223	31162	86082	16059	108918	255	639	1074	210
Hole 1002C	7H-6	6173	6089.64	182663.42	7275	60093	30589	81691	16049	110642	216	693	1117	268
Hole 1002C	7H-6	6173.5	6090.07	182678.28	7186	59940	31174	89351	15773	112492	240	657	1172	214
Hole 1002C	7H-6	6174	6090.50	182693.14	6820	56117	29726	83068	15261	110247	290	650	1166	260
Hole 1002C	7H-6	6174.5	6090.92	182708.00	5677	44166	22862	61825	12047	85651	254	612	947	243
Hole 1002C	7H-6	6175.5	6091.78	182737.73	6418	54182	29159	81064	15187	119221	293	669	1159	310
Hole 1002C	7H-6	6176	6092.21	182752.59	7682	65037	32898	93043	16766	121423	259	701	1228	181
Hole 1002C	7H-6	6176.5	6092.64	182767.45	7799	64029	31560	85421	16443	116605	289	709	1243	296
Hole 1002C	7H-6	6177	6093.07	182782.32	8052	65690	32618	88856	16787	118027	300	688	1132	344
Hole 1002C	7H-6	6177.5	6093.50	182797.18	5922	48274	25016	66883	12859	93661	241	625	1114	193
Hole 1002C	7H-6	6178	6093.92	182812.04	7518	62644	31916	77760	16448	117161	252	710	1160	239
Hole 1002C	7H-6	6178.5	6094.35	182826.90	7729	63881	32932	85371	16786	129610	307	663	1139	215
Hole 1002C	7H-6	6179	6094.78	182841.76	7343	59892	30597	86050	15774	126843	284	675	1110	233
Hole 1002C	7H-6	6179.5	6095.21	182856.63	6785	56278	28645	73829	14398	115036	280	580	1078	256
Hole 1002C	7H-6	6180	6095.64	182871.49	7699	63579	32955	75829	17266	141773	293	642	1144	276
Hole 1002C	7H-6	6180.5	6096.07	182886.35	7712	63807	33302	78103	16728	135340	313	634	1228	175
Hole 1002C	7H-6	6181	6096.50	182901.21	7343	59955	30344	77088	15454	122849	233	680	1033	196
Hole 1002C	7H-6	6181.5	6096.92	182916.07	7855	63771	32181	67193	16941	125671	264	696	1246	273
Hole 1002C	7H-6	6182	6097.35	182930.94	7717	63626	31911	70683	16755	116147	268	652	1249	222
Hole 1002C	7H-6	6182.5	6097.78	182945.80	7778	63522	32934	96682	16482	117520	269	675	1221	244
Hole 1002C	7H-6	6183	6098.21	182960.66	8065	65611	33399	76117	17404	124116	273	769	1206	255
Hole 1002C	7H-6	6183.5	6098.64	182975.52	7378	62346	32296	80535	16111	132670	213	669	1118	258
Hole 1002C	7H-6	6184	6099.07	182990.39	7482	61680	31793	73359	16584	125614	261	634	1184	210
Hole 1002C	7H-6	6184.5	6099.49	183005.25	7411	61778	31617	73637	16295	130455	233	646	1136	269
Hole 1002C	7H-6	6185	6099.92	183020.11	8024	63191	33040	75333	16633	133973	281	607	1248	323
Hole 1002C	7H-6	6185.5	6100.35	183034.97	6941	57356	30290	87201	15081	129076	250	634	1134	244
Hole 1002C	7H-6	6186	6100.78	183049.83	7372	61279	32380	79917	16531	137338	289	659	1227	228
Hole 1002C	7H-6	6186.5	6101.21	183064.70	7250	60058	32761	81101	16542	140761	287	607	1215	207
Hole 1002C	7H-6	6187	6101.64	183079.56	7292	60815	32051	73650	16199	140794	288	619	1185	248
Hole 1002C	7H-6	6187.5	6102.07	183094.42	7166	59420	31762	98119	16023	137517	233	623	1074	210
Hole 1002C	7H-6	6188	6102.49	183109.28	7067	59668	31823	78000	16453	147740	230	575	1058	323
Hole 1002C	7H-6	6188.5	6102.92	183124.15	7032	59855	31144	65943	16340	178428	243	553	1060	383
Hole 1002C	7H-6	6189	6103.35	183139.01	6494	60990	30152	39417	16532	168393	133	500	1367	290
Hole 1002C	7H-6	6189.5	6103.78	183153.87	7146	60899	31536	67000	17040	153039	204	546	2028	301
Hole 1002C	7H-6	6190	6104.21	183168.73	7756	62651	32977	64287	17400	143806	230	679	1124	300
Hole 1002C	7H-6	6190.5	6104.64	183183.59	7193	59613	32228	80808	16580	143509	262	652	1029	296

Hole 1002C	7H-6	6191	6105.07	183198.46	7660	61174	33111	78850	17278	159254	270	663	1064	394
Hole 1002C	7H-6	6191.5	6105.49	183213.32	7565	61703	32061	64432	17058	157835	228	639	1116	293
Hole 1002C	7H-6	6192	6105.92	183228.18	7862	63443	33577	65188	17589	163422	247	633	1102	305
Hole 1002C	7H-6	6192.5	6106.35	183243.04	5871	49207	28756	58742	15830	155428	275	670	1256	243
Hole 1002C	7H-6	6193	6106.78	183257.90	7563	59392	33307	38828	18094	168617	289	688	1129	274
Hole 1002C	7H-6	6193.5	6107.21	183272.77	6084	51911	31067	30291	17802	152924	319	727	1146	338
Hole 1002C	7H-6	6194	6107.64	183287.63	7203	58279	33533	30637	18072	165889	257	739	1203	405
Hole 1002C	7H-6	6194.5	6108.06	183302.49	6794	56081	31562	53219	16764	164971	263	672	1174	409
Hole 1002C	7H-6	6195	6108.49	183317.35	5367	46053	27397	94199	13485	154383	215	569	904	356
Hole 1002C	7H-6	6195.5	6108.92	183332.22	4521	41006	23262	169373	11252	127369	199	419	929	286
Hole 1002C	7H-6	6196	6109.35	183347.08	5934	50416	26626	134074	13066	143368	197	517	955	408
Hole 1002C	7H-6	6196.5	6109.78	183361.94	6406	53325	28054	130148	13627	138737	181	542	883	231
Hole 1002C	7H-6	6197	6110.21	183376.80	5430	47078	24369	195571	10644	130924	167	383	745	284
Hole 1002C	7H-6	6197.5	6110.64	183391.66	3185	30134	16798	242657	7480	108178	176	317	675	250
Hole 1002C	7H-6	6198	6111.06	183406.53	1191	13137	8015	191596	3739	84899	96	218	441	337
Hole 1002C	7H-6	6198.5	6111.49	183421.39	1718	17707	10102	256172	4250	67301	101	215	336	234
Hole 1002C	7H-6	6199	6111.92	183436.25	2230	24028	13322	379390	5209	89051	126	224	584	338
Hole 1002C	7H-6	6199.5	6112.35	183451.11	1893	19957	10879	310068	4834	78685	133	254	539	358
Hole 1002C	7H-6	6200	6112.78	183465.97	2448	24971	12309	292101	5060	69903	90	273	443	276
Hole 1002C	7H-6	6200.5	6113.21	183480.84	4495	40039	20445	304729	8820	104727	131	411	845	373
Hole 1002C	7H-6	6201	6113.64	183495.70	4601	40137	26019	87554	12842	169082	239	608	1056	413
Hole 1002C	7H-6	6201.5	6114.06	183510.56	6902	58801	36357	11503	19093	206866	258	769	1329	667
Hole 1002C	7H-6	6202	6114.49	183525.42	7503	61902	35490	7933	20168	234981	259	788	1255	658
Hole 1002C	7H-6	6202.5	6114.92	183540.29	7499	64007	39760	5732	19970	234238	359	735	1316	659
Hole 1002C	7H-6	6203	6115.35	183555.15	7894	67484	43701	3980	21142	227123	422	810	1268	564
Hole 1002C	7H-6	6203.5	6115.78	183570.01	7917	64718	39500	3444	20587	195706	363	776	1244	385
Hole 1002C	7H-6	6204	6116.21	183584.87	8205	67352	40639	4245	20843	196538	333	802	1358	363
Hole 1002C	7H-6	6204.5	6116.64	183599.73	8170	67090	39411	4004	21083	198415	299	771	1467	285
Hole 1002C	7H-6	6205	6117.06	183614.60	8303	69188	39627	4343	21430	200889	380	783	1363	423
Hole 1002C	7H-6	6205.5	6117.49	183629.46	7970	68149	40513	5583	20869	208968	338	829	1300	315
Hole 1002C	7H-6	6206	6117.92	183644.32	8147	68561	41087	4676	21036	214179	386	774	1284	332
Hole 1002C	7H-6	6206.5	6118.35	183659.18	7799	65209	39760	5155	20061	201717	335	764	1287	294
Hole 1002C	7H-6	6207	6118.78	183674.05	8068	67510	41135	7142	20748	210853	372	803	1305	425
Hole 1002C	7H-6	6207.5	6119.21	183688.91	8034	67878	40983	5486	20949	205890	339	803	1359	396
Hole 1002C	7H-6	6208	6119.63	183703.77	8067	67716	40681	3818	21130	200534	342	768	1234	349
Hole 1002C	7H-6	6208.5	6120.06	183718.63	7984	66562	40745	3753	20544	199971	346	730	1326	351
Hole 1002C	7H-6	6209	6120.49	183733.49	7892	67045	39512	3980	20698	197245	351	764	1415	379
Hole 1002C	7H-6	6209.5	6120.92	183748.36	8323	68905	40933	5344	21172	202745	358	802	1269	527
Hole 1002C	7H-6	6210	6121.35	183763.22	8355	68324	41690	4580	21445	211040	338	774	1287	327
Hole 1002C	7H-6	6210.5	6121.78	183778.08	8603	70217	42698	4287	21600	216309	408	874	1306	215
Hole 1002C	7H-6	6211	6122.21	183792.94	7949	68084	43352	5508	22309	216666	394	894	1431	402
Hole 1002C	7H-6	6211.5	6122.63	183807.80	7896	69808	44470	7608	22510	225318	407	946	1472	362

Hole 1002C	7H-6	6212	6123.06	183822.67	7195	65010	44350	12773	22813	241843	417	875	1380	345
Hole 1002C	7H-6	6224	6133.35	184179.36	4067	35661	18552	148039	10164	110103	157	471	825	368
Hole 1002C	7H-6	6224.5	6133.78	184194.22	7052	58568	29437	43766	17711	174638	292	625	1199	482
Hole 1002C	7H-6	6225	6134.20	184209.08	5324	43137	23353	7231	14205	146788	229	577	989	537
Hole 1002C	7H-6	6225.5	6134.63	184223.95	8335	69012	37655	6930	20632	196177	320	740	1315	475
Hole 1002C	7H-6	6226	6135.06	184238.81	8445	68525	38679	7865	20517	200004	304	742	1256	492
Hole 1002C	7H-6	6226.5	6135.49	184253.67	8682	69704	39566	6468	20983	182901	310	759	1266	425
Hole 1002C	7H-6	6227	6135.92	184268.53	8740	71096	41797	7025	21355	196406	355	809	1266	286
Hole 1002C	7H-6	6227.5	6136.35	184283.39	8382	66373	40651	4976	20010	194475	339	765	1067	424
Hole 1002C	7H-6	6228	6136.77	184298.26	8674	70188	40693	4361	20784	200330	312	705	1265	257
Hole 1002C	7H-6	6228.5	6137.20	184313.12	7954	64522	37317	5023	19214	187827	265	757	1086	241
Hole 1002C	7H-6	6229	6137.63	184327.98	8175	66782	39010	4549	20295	197895	318	652	1239	353
Hole 1002C	7H-6	6229.5	6138.06	184342.84	7610	61570	36135	4353	19211	182695	303	639	1128	209
Hole 1002C	7H-6	6230	6138.49	184357.71	7628	61290	35323	4190	18689	180626	306	683	1165	260
Hole 1002C	7H-6	6230.5	6138.92	184372.57	8236	66010	37655	4833	19997	201599	267	695	1173	310
Hole 1002C	7H-6	6231	6139.35	184387.43	7777	64113	37172	5193	19795	183763	282	741	1093	238
Hole 1002C	7H-6	6231.5	6139.77	184402.29	7823	64014	37042	4442	19032	186683	264	735	1108	260
Hole 1002C	7H-6	6232	6140.20	184417.15	8993	69954	38756	5505	20685	180125	291	704	1198	258
Hole 1002C	7H-6	6232.5	6140.63	184432.02	7129	58036	33118	5829	18326	159382	253	680	1168	251
Hole 1002C	7H-6	6233	6141.06	184446.88	7716	61738	35168	8292	19069	187584	303	719	1104	324
Hole 1002C	7H-6	6233.5	6141.49	184461.74	7836	62949	36312	7080	19305	188826	266	640	1046	269
Hole 1002C	7H-6	6234	6141.92	184476.60	7072	59050	34342	7947	18570	182828	261	740	1078	287
Hole 1002C	7H-6	6234.5	6142.35	184491.46	6593	53153	29717	7728	16590	155019	275	647	998	284
Hole 1002C	7H-6	6235	6142.77	184506.33	7450	61489	34053	7118	18499	198905	278	652	1011	380
Hole 1002C	7H-6	6235.5	6143.20	184521.19	7425	60089	32853	6924	18299	194487	279	598	987	423
Hole 1002C	7H-6	6236	6143.63	184536.05	7595	60955	33549	9573	18793	180647	301	646	990	437
Hole 1002C	7H-6	6236.5	6144.06	184550.91	7099	55871	31651	10515	17472	176340	245	609	1014	461
Hole 1002C	7H-6	6237	6144.49	184565.78	7407	60919	33193	23782	17778	174446	310	653	1055	360
Hole 1002C	7H-6	6237.5	6144.92	184580.64	7361	59981	32641	30692	17810	171163	288	649	1187	533
Hole 1002C	7H-6	6238	6145.35	184595.50	7499	58060	31969	31498	17854	171287	310	629	975	558
Hole 1002C	7H-6	6238.5	6145.77	184610.36	7079	57850	31700	36304	17185	168939	295	612	990	408
Hole 1002C	7H-6	6239	6146.20	184625.22	7153	57048	30494	50928	16508	174549	299	601	991	604
Hole 1002C	7H-6	6239.5	6146.63	184640.09	6536	53918	28433	122282	13899	140945	272	475	966	393
Hole 1002C	7H-6	6240	6147.06	184654.95	6889	55153	29214	88606	14930	154657	280	510	930	450
Hole 1002C	7H-6	6240.5	6147.49	184669.81	7196	58721	30745	57921	16225	177921	290	560	860	529
Hole 1002C	7H-6	6241	6147.92	184684.67	7214	56012	29887	86288	15390	159478	266	561	998	480
Hole 1002C	7H-6	6241.5	6148.34	184699.54	7058	57806	30228	78469	15620	180045	277	571	859	578
Hole 1002C	7H-6	6242	6148.77	184714.40	7580	61137	30558	35318	17425	207089	223	473	1001	799
Hole 1002C	7H-6	6242.5	6149.20	184729.26	7292	60300	31707	38213	17396	181680	272	611	910	658
Hole 1002C	7H-6	6243	6149.63	184744.12	7587	60888	31551	35092	17779	171549	328	624	993	569
Hole 1002C	7H-6	6243.5	6150.06	184758.98	7501	62018	32473	28571	18401	167931	311	630	1030	488
Hole 1002C	7H-6	6244	6150.49	184773.85	7594	63156	33346	23832	18486	181029	275	679	1117	596

Hole 1002C	7H-6	6244.5	6150.92	184788.71	7362	60670	31950	22713	18205	220268	235	671	869	662
Hole 1002C	7H-6	6245	6151.34	184803.57	7460	60636	32222	19874	18108	190343	336	632	961	605
Hole 1002C	7H-6	6245.5	6151.77	184818.43	7188	59703	32080	32939	17844	180906	348	568	1038	469
Hole 1002C	7H-6	6246	6152.20	184833.29	7263	60980	32361	33721	17663	174151	327	604	1087	501
Hole 1002C	7H-6	6246.5	6152.63	184848.16	6897	57484	30986	21000	17090	171624	279	627	978	458
Hole 1002C	7H-6	6247	6153.06	184863.02	7929	64838	33746	24922	19052	161638	287	703	1272	339
Hole 1002C	7H-6	6247.5	6153.49	184877.88	7711	61978	33513	35553	17876	154599	320	705	1129	258
Hole 1002C	7H-6	6248	6153.92	184892.74	7671	61271	32761	29718	18256	161140	304	617	1014	295
Hole 1002C	7H-6	6248.5	6154.34	184907.61	8132	65219	33052	39583	18592	157631	299	659	1150	256
Hole 1002C	7H-6	6249	6154.77	184922.47	8152	63617	33592	45516	17946	155407	350	642	1170	374
Hole 1002C	7H-6	6249.5	6155.20	184937.33	8328	64825	34391	43496	18428	156766	316	757	1144	251
Hole 1002C	7H-6	6250	6155.63	184952.19	7911	64097	34314	48346	18310	145876	343	688	1148	246
Hole 1002C	7H-6	6250.5	6156.06	184967.05	8019	65742	34664	53733	18511	147958	393	696	1203	271
Hole 1002C	7H-6	6251	6156.49	184981.92	7970	66221	34717	59354	18297	147378	340	694	1144	158
Hole 1002C	7H-6	6251.5	6156.91	184996.78	8239	67313	35433	70796	18475	144922	352	698	1318	320
Hole 1002C	7H-6	6252	6157.34	185011.64	8224	66948	35327	68760	18623	151761	316	698	1157	211
Hole 1002C	7H-6	6252.5	6157.77	185026.50	7530	61328	33744	59994	17849	158452	360	718	1168	262
Hole 1002C	7H-6	6253	6158.20	185041.36	7853	64569	34603	59721	18162	165391	370	664	1111	274
Hole 1002C	7H-6	6253.5	6158.63	185056.23	8530	69924	36805	67588	18977	155855	346	751	1197	303
Hole 1002C	7H-6	6254	6159.06	185071.09	8806	69597	36386	66072	18843	158264	342	761	1193	296
Hole 1002C	7H-6	6254.5	6159.49	185085.95	8186	65940	35288	73707	18408	154168	340	769	1256	232
Hole 1002C	7H-6	6255	6159.91	185100.81	8000	66564	35667	69314	18512	161638	330	731	1211	227
Hole 1002C	7H-6	6255.5	6160.34	185115.68	8804	70452	37854	49604	19828	152928	304	759	1478	285
Hole 1002C	7H-6	6256	6160.77	185130.54	9205	72825	39072	53651	20291	163309	351	772	1309	271
Hole 1002C	7H-6	6256.5	6161.20	185145.40	9768	75072	39883	38783	21118	173717	340	778	1259	233
Hole 1002C	7H-6	6257	6161.63	185160.26	8936	70776	38324	47941	20258	168387	360	786	1409	234
Hole 1002C	7H-6	6257.5	6162.06	185175.12	7992	65355	37025	39400	19805	159311	358	765	1352	205
Hole 1002C	7H-6	6258	6162.49	185189.99	7391	59720	33233	40452	17761	153367	343	720	1305	305
Hole 1002C	7H-6	6258.5	6162.91	185204.85	8386	66971	37181	34660	19504	169337	363	787	1292	315
Hole 1002C	7H-6	6259	6163.34	185219.71	8583	68664	36827	36626	19818	175007	354	724	1218	209
Hole 1002C	7H-6	6259.5	6163.77	185234.57	8741	68709	37578	33187	20259	175160	364	746	1298	255
Hole 1002C	7H-6	6260	6164.20	185249.44	8467	66710	37064	29808	19716	182302	320	723	1193	380
Hole 1002C	7H-6	6260.5	6164.63	185264.30	9025	69242	37816	43353	19988	176907	329	712	1173	331
Hole 1002C	7H-6	6261	6165.06	185279.16	9245	72328	38663	52156	20150	179343	354	732	1301	369
Hole 1002C	7H-6	6261.5	6165.48	185294.02	8561	68083	38072	29672	20787	188983	416	836	1409	384
Hole 1002C	7H-5	6269	6171.91	185516.95	5108	46866	30100	82128	17343	145236	378	772	1196	240
Hole 1002C	7H-5	6269.5	6172.34	185531.82	5538	52145	33977	84062	18642	159169	391	751	1183	224
Hole 1002C	7H-5	6270	6172.77	185546.68	6184	55362	35127	80427	18708	155352	387	810	1218	343
Hole 1002C	7H-5	6270.5	6173.20	185561.54	6126	54614	35270	81476	18686	157465	381	738	1228	270
Hole 1002C	7H-5	6271	6173.63	185576.40	5731	52836	33829	83500	17883	153159	364	721	1207	294
Hole 1002C	7H-5	6271.5	6174.06	185591.27	6160	55395	34215	82602	18555	159086	390	724	1271	206
Hole 1002C	7H-5	6272	6174.48	185606.13	8920	70728	35698	84555	18581	148860	355	692	1217	246

Hole 1002C	7H-5	6272.5	6174.91	185620.99	8778	69085	34624	103971	17750	139383	374	617	1191	337
Hole 1002C	7H-5	6273	6175.34	185635.85	8328	67743	33445	108063	17531	138966	368	725	1049	252
Hole 1002C	7H-5	6273.5	6175.77	185650.71	8277	68048	34216	108140	17266	140674	384	634	1046	237
Hole 1002C	7H-5	6274	6176.20	185665.58	8081	65490	33313	110742	17061	138720	345	671	1116	236
Hole 1002C	7H-5	6275.5	6177.48	185710.16	7862	63006	31603	110392	16025	135072	319	592	1049	254
Hole 1002C	7H-5	6276	6177.91	185725.02	7426	59904	30860	93566	16127	126021	314	661	966	234
Hole 1002C	7H-5	6276.5	6178.34	185739.89	8445	66516	33840	98356	17452	140430	343	643	1025	222
Hole 1002C	7H-5	6277	6178.77	185754.75	8453	66102	33584	99470	17341	137902	268	667	1010	290
Hole 1002C	7H-5	6277.5	6179.20	185769.61	8286	66765	33575	98818	17123	129233	337	650	1139	271
Hole 1002C	7H-5	6278	6179.63	185784.47	7801	63082	32842	105848	17114	133223	357	647	1130	287
Hole 1002C	7H-5	6278.5	6180.05	185799.34	7558	60245	31596	99836	16467	138299	319	718	1017	241
Hole 1002C	7H-5	6279	6180.48	185814.20	7293	60593	31107	95265	16040	133842	291	583	1043	301
Hole 1002C	7H-5	6279.5	6180.91	185829.06	7492	60742	31184	93628	16266	128090	285	667	1007	231
Hole 1002C	7H-5	6280	6181.34	185843.92	7940	62674	32291	92556	16145	146069	319	578	1049	228
Hole 1002C	7H-5	6280.5	6181.77	185858.78	7318	59018	30771	91316	16124	141280	305	565	1008	263
Hole 1002C	7H-5	6281	6182.20	185873.65	6555	52634	27324	93959	14139	115312	285	527	940	200
Hole 1002C	7H-5	6281.5	6182.63	185888.51	7308	59298	31241	90007	16370	132109	300	652	991	293
Hole 1002C	7H-5	6282	6183.05	185903.37	7638	63186	32095	95137	16831	128478	332	633	1104	164
Hole 1002C	7H-5	6282.5	6183.48	185918.23	7528	60326	30957	100624	15835	127455	301	614	1087	226
Hole 1002C	7H-5	6283	6183.91	185933.10	7422	60451	31198	93182	16062	128152	294	621	1009	198
Hole 1002C	7H-5	6283.5	6184.34	185947.96	7331	61889	32154	90485	16507	127225	288	635	1124	312
Hole 1002C	7H-5	6284	6184.77	185962.82	7292	60271	31093	82384	16274	127091	303	594	1141	235
Hole 1002C	7H-5	6284.5	6185.20	185977.68	7771	62976	31337	87949	16599	135345	296	624	1012	304
Hole 1002C	7H-5	6285	6185.62	185992.54	7320	60632	30523	93434	15886	136991	295	539	892	272
Hole 1002C	7H-5	6285.5	6186.05	186007.41	7441	59624	30825	87115	15600	144561	294	633	940	263
Hole 1002C	7H-5	6286	6186.48	186022.27	7457	60704	31117	77943	16774	141081	318	622	1091	302
Hole 1002C	7H-5	6286.5	6186.91	186037.13	6902	57077	29628	86597	15295	137285	287	615	1072	234
Hole 1002C	7H-5	6287.5	6187.77	186066.85	7128	58959	30393	97458	15394	137979	286	570	966	231
Hole 1002C	7H-5	6288	6188.20	186081.72	7877	61484	31678	95756	16246	141576	301	629	1129	220
Hole 1002C	7H-5	6288.5	6188.62	186096.58	7465	62089	32168	96915	16173	146003	293	606	948	278
Hole 1002C	7H-5	6289	6189.05	186111.44	6605	54647	29114	91381	15522	134047	309	592	956	263
Hole 1002C	7H-5	6289.5	6189.48	186126.30	6449	52066	27112	126033	14001	127374	261	497	1000	244
Hole 1002C	7H-5	6290	6189.91	186141.17	6774	55355	27980	155733	13778	126632	297	518	859	218
Hole 1002C	7H-5	6290.5	6190.34	186156.03	7095	58671	30279	103073	16011	136639	286	545	1046	241
Hole 1002C	7H-5	6291	6190.77	186170.89	6298	51172	26918	127674	13451	130676	243	502	960	308
Hole 1002C	7H-5	6291.5	6191.20	186185.75	6154	51457	26948	135333	13434	128251	250	522	1027	226
Hole 1002C	7H-5	6292	6191.62	186200.61	6854	56885	29147	124036	15151	135530	273	546	834	344
Hole 1002C	7H-5	6292.5	6192.05	186215.48	7304	59170	30426	102524	16295	145668	294	631	1054	360
Hole 1002C	7H-5	6293	6192.48	186230.34	7400	60614	31457	83168	17053	146837	299	617	1011	306
Hole 1002C	7H-5	6293.5	6192.91	186245.20	7572	61028	31022	106780	16288	134502	289	612	1014	172
Hole 1002C	7H-5	6294	6193.34	186260.06	7364	59152	30630	82157	16227	135996	315	658	1012	287
Hole 1002C	7H-5	6294.5	6193.77	186274.93	7601	61413	32560	69032	17895	135470	369	712	1140	276

Hole 1002C	7H-5	6295	6194.19	186289.79	7546	62033	32403	75201	17550	134602	295	626	1068	258
Hole 1002C	7H-5	6295.5	6194.62	186304.65	7846	63775	33429	79003	17448	138998	301	572	1088	241
Hole 1002C	7H-5	6296	6195.05	186319.51	8241	65699	33541	80349	17864	148777	252	648	1004	315
Hole 1002C	7H-5	6296.5	6195.48	186334.37	8147	64388	33533	77198	17939	149850	271	592	985	257
Hole 1002C	7H-5	6297	6195.91	186349.24	7505	61086	31951	78871	17257	139353	266	617	1007	220
Hole 1002C	7H-5	6297.5	6196.34	186364.10	8023	64909	33228	81416	18034	134920	330	688	1077	225
Hole 1002C	7H-5	6298.5	6197.19	186393.82	7919	65230	33605	79172	18541	131375	277	679	1133	248
Hole 1002C	7H-5	6299	6197.62	186408.68	8548	66968	34338	71379	18977	133530	300	644	1119	312
Hole 1002C	7H-5	6299.5	6198.05	186423.55	8278	66462	33783	85511	18470	133854	352	684	1096	267
Hole 1002C	7H-5	6300	6198.48	186438.41	8073	65764	33433	85374	18673	132358	337	659	1161	133
Hole 1002C	7H-5	6300.5	6198.91	186453.27	7776	62657	32686	86002	17963	131501	285	590	1131	166
Hole 1002C	7H-5	6301	6199.34	186468.13	7945	64461	33131	86322	18493	131770	323	672	989	290
Hole 1002C	7H-5	6301.5	6199.77	186483.00	8175	64342	33661	81175	18066	134195	307	667	1097	217
Hole 1002C	7H-5	6302	6200.19	186497.86	7954	65274	33000	86850	18361	131310	297	662	1159	372
Hole 1002C	7H-5	6302.5	6200.62	186512.72	7355	60245	30702	106748	16483	117550	264	603	874	216
Hole 1002C	7H-5	6303	6201.05	186527.58	7204	57640	29437	79601	16592	113479	318	709	1163	155
Hole 1002C	7H-5	6303.5	6201.48	186542.44	7971	64278	33789	80770	18368	130398	302	673	1183	217
Hole 1002C	7H-5	6304	6201.91	186557.31	7578	62635	33512	82462	18717	133012	313	655	1189	234
Hole 1002C	7H-5	6304.5	6202.34	186572.17	7855	63417	33485	73429	18309	129557	275	652	1303	279
Hole 1002C	7H-5	6305	6202.76	186587.03	7855	62041	32342	82024	18097	146167	282	648	1024	290
Hole 1002C	7H-5	6305.5	6203.19	186601.89	7685	61421	32520	82091	17660	154501	290	592	923	244
Hole 1002C	7H-5	6306	6203.62	186616.75	7404	60558	32134	73448	17549	156744	251	609	1090	407
Hole 1002C	7H-5	6306.5	6204.05	186631.62	7544	59418	31518	66480	17558	142371	288	643	1041	243
Hole 1002C	7H-5	6307	6204.48	186646.48	7744	60786	32578	54215	18851	162043	271	678	966	316
Hole 1002C	7H-5	6307.5	6204.91	186661.34	7091	57200	31000	60762	17595	153223	287	646	1001	267
Hole 1002C	7H-5	6308	6205.34	186676.20	7298	58303	32498	47024	18191	165718	301	740	1054	323
Hole 1002C	7H-5	6308.5	6205.76	186691.07	6380	51548	29382	47018	17369	156501	347	790	1236	350
Hole 1002C	7H-5	6309	6206.19	186705.93	6070	50657	31043	53241	17907	157147	425	834	1248	186
Hole 1002C	7H-5	6310.5	6207.48	186750.51	5396	44131	26092	33078	15589	131708	291	560	809	166
Hole 1002C	7H-5	6312	6208.76	186795.10	7906	62429	33092	38454	18358	156700	267	645	1051	280
Hole 1002C	7H-5	6312.5	6209.19	186809.96	8686	66469	34880	49945	19081	156432	300	714	949	288
Hole 1002C	7H-5	6313	6209.62	186824.83	8124	63020	33805	60690	18414	147992	308	619	1108	303
Hole 1002C	7H-5	6313.5	6210.05	186839.69	8398	64951	33962	65589	17801	141797	318	653	983	175
Hole 1002C	7H-5	6314	6210.48	186854.55	7967	64327	34180	68087	18047	137117	313	675	1043	175
Hole 1002C	7H-5	6314.5	6210.91	186869.41	8067	63065	33993	72082	17818	137378	277	661	1071	179
Hole 1002C	7H-5	6315	6211.34	186884.27	8198	63275	33659	78096	17400	133805	320	724	1042	232
Hole 1002C	7H-5	6315.5	6211.76	186899.14	8178	64746	34298	78331	18127	134559	259	759	1195	310
Hole 1002C	7H-5	6316	6212.19	186914.00	7543	60516	32193	89437	16441	126442	271	613	1030	274
Hole 1002C	7H-5	6316.5	6212.62	186928.86	7923	61918	32647	93763	16636	128968	292	637	1016	254
Hole 1002C	7H-5	6317	6213.05	186943.72	7796	62434	32819	96909	16901	128704	300	683	1111	235
Hole 1002C	7H-5	6317.5	6213.48	186958.58	7466	62066	32650	95044	16797	133103	268	722	1089	386
Hole 1002C	7H-5	6318	6213.91	186973.45	7562	62599	32924	97405	16700	130565	279	596	997	276

Hole 1002C	7H-5	6318.5	6214.33	186988.31	7617	62038	32452	90063	16462	130711	287	664	999	300
Hole 1002C	7H-5	6319	6214.76	187003.17	7466	59937	31332	92629	15984	136736	267	570	942	299
Hole 1002C	7H-5	6319.5	6215.19	187018.03	6763	56755	29269	105485	14861	127945	312	590	898	241
Hole 1002C	7H-5	6320.5	6216.05	187047.76	7605	61931	31202	114609	16085	118563	304	610	976	256
Hole 1002C	7H-5	6321	6216.48	187062.62	7562	61431	31609	112750	16375	115147	310	691	882	258
Hole 1002C	7H-5	6321.5	6216.91	187077.48	7782	61071	30929	115326	15813	124095	284	626	1025	402
Hole 1002C	7H-5	6322	6217.33	187092.34	7320	60631	31304	123208	16191	118427	307	621	924	244
Hole 1002C	7H-5	6322.5	6217.76	187107.21	6874	57029	30339	113045	15784	123748	331	667	924	270
Hole 1002C	7H-5	6323	6218.19	187122.07	6946	55783	30077	109208	15512	122836	310	629	965	226
Hole 1002C	7H-5	6323.5	6218.62	187136.93	6693	54033	28758	105474	15077	118723	269	617	961	297
Hole 1002C	7H-5	6324.5	6219.48	187166.66	7259	58210	30293	110589	15544	126675	282	538	799	247
Hole 1002C	7H-5	6325	6219.91	187181.52	7218	58324	30042	112905	15876	131919	313	566	783	291
Hole 1002C	7H-5	6325.5	6220.33	187196.38	6799	56089	29141	123027	15020	137283	281	473	810	272
Hole 1002C	7H-5	6326	6220.76	187211.24	6483	54104	27729	156869	13159	126401	267	436	729	317
Hole 1002C	7H-5	6326.5	6221.19	187226.10	6800	56058	28544	135451	14685	130992	285	535	863	241
Hole 1002C	7H-5	6327	6221.62	187240.97	6812	55710	28576	136352	14182	124361	316	561	817	244
Hole 1002C	7H-5	6327.5	6222.05	187255.83	6155	50174	25690	121166	12833	110111	292	484	763	265
Hole 1002C	7H-5	6328	6222.48	187270.69	6430	53947	27825	119915	14043	119140	339	544	933	234
Hole 1002C	7H-5	6328.5	6222.90	187285.55	7053	57701	28808	131138	14575	128653	299	530	904	261
Hole 1002C	7H-5	6329	6223.33	187300.41	6733	56479	28388	140414	14533	123962	309	561	935	244
Hole 1002C	7H-5	6329.5	6223.76	187315.28	7208	57462	29127	131021	14755	120094	319	547	940	120
Hole 1002C	7H-5	6330	6224.19	187330.14	6312	52007	27304	131137	13963	118372	320	593	889	228
Hole 1002C	7H-5	6330.5	6224.62	187345.00	5612	47219	26142	131914	12986	113825	294	552	851	137
Hole 1002C	7H-5	6331	6225.05	187359.86	6376	52236	26786	149569	13371	116282	287	592	895	266
Hole 1002C	7H-5	6332	6225.90	187389.59	6417	53718	26766	142945	13830	126629	279	541	742	247
Hole 1002C	7H-5	6332.5	6226.33	187404.45	6764	55627	27556	150740	14001	124219	311	543	944	276
Hole 1002C	7H-5	6333	6226.76	187419.31	6559	55199	26939	163883	13598	118766	270	508	851	318
Hole 1002C	7H-5	6333.5	6227.19	187434.17	6814	57099	28306	153586	13922	122100	302	506	922	252
Hole 1002C	7H-5	6334	6227.62	187449.04	6337	52353	26879	153011	13230	120234	320	516	826	211
Hole 1002C	7H-5	6334.5	6228.05	187463.90	6763	56711	28736	156220	14291	127699	273	580	884	248
Hole 1002C	7H-5	6335	6228.48	187478.76	6351	53922	27458	138334	14116	121832	260	575	848	191
Hole 1002C	7H-5	6335.5	6228.90	187493.62	6106	51897	25944	143122	13354	118669	265	483	891	176
Hole 1002C	7H-5	6336	6229.33	187508.49	7085	58895	29439	165927	15020	124811	297	560	929	189
Hole 1002C	7H-5	6336.5	6229.76	187523.35	6465	54514	27740	159213	14178	117788	288	563	908	266
Hole 1002C	7H-5	6337	6230.19	187538.21	6078	51670	27689	168230	13337	110597	326	532	862	257
Hole 1002C	7H-5	6337.5	6230.62	187553.07	6665	55435	28851	157824	14404	115994	295	581	834	229
Hole 1002C	7H-5	6338	6231.05	187567.93	6162	52323	27495	175265	13544	114867	287	553	907	166
Hole 1002C	7H-5	6338.5	6231.47	187582.80	6103	50722	26029	188875	12773	107931	267	524	812	201
Hole 1002C	7H-5	6339	6231.90	187597.66	5989	54083	27066	205404	12643	109655	304	516	1410	271
Hole 1002C	7H-5	6340	6232.76	187627.38	6604	54866	26910	246364	12232	99406	281	491	847	241
Hole 1002C	7H-5	6340.5	6233.19	187642.24	6655	55402	26990	247252	12375	105029	284	488	942	306
Hole 1002C	7H-5	6341	6233.62	187657.11	6893	57852	29432	179890	14405	121888	308	594	865	214

Hole 1002C	7H-5	6341.5	6234.05	187671.97	6701	55493	27809	182524	13478	128087	271	502	860	192
Hole 1002C	7H-5	6342	6234.47	187686.83	6830	56955	27950	199687	13360	127308	269	535	878	232
Hole 1002C	7H-5	6343	6235.33	187716.56	5200	45113	24398	229392	11875	112839	234	424	838	159
Hole 1002C	7H-5	6343.5	6235.76	187731.42	5006	44139	23740	191389	11597	114944	271	456	804	227
Hole 1002C	7H-5	6344	6236.19	187746.28	5869	49069	25691	173392	12772	124035	265	479	798	295
Hole 1002C	7H-5	6344.5	6236.62	187761.14	5657	49598	24771	244982	11820	122697	215	426	642	333
Hole 1002C	7H-5	6345	6237.05	187776.00	6140	50607	24400	210852	12194	128539	242	462	692	293
Hole 1002C	7H-5	6345.5	6237.47	187790.87	5586	49101	24261	213405	11871	134957	213	409	753	345
Hole 1002C	7H-5	6347	6238.76	187835.45	5686	47472	23257	190649	11367	124514	224	363	757	439
Hole 1002C	7H-5	6347.5	6239.19	187850.32	6108	50979	25500	244440	11929	130624	228	387	759	354
Hole 1002C	7H-5	6348	6239.62	187865.18	6316	54280	26426	238906	12711	132411	233	474	758	396
Hole 1002C	7H-5	6348.5	6240.05	187880.04	6342	52898	27104	242312	13165	137973	253	521	819	381
Hole 1002C	7H-5	6349	6240.47	187894.90	5177	42027	21287	206513	10952	112287	218	439	717	376
Hole 1002C	7H-5	6349.5	6240.90	187909.76	5649	49523	24957	269621	12604	126806	186	514	790	420
Hole 1002C	7H-5	6350	6241.33	187924.63	6420	52796	26972	232798	13727	139988	247	483	832	394
Hole 1002C	7H-5	6350.5	6241.76	187939.49	6155	51130	26000	218160	13648	141821	278	504	750	392
Hole 1002C	7H-5	6351	6242.19	187954.35	7301	58266	29341	153912	15384	147992	280	563	794	322
Hole 1002C	7H-5	6351.5	6242.62	187969.21	7358	60252	29759	206924	14839	133293	244	556	839	318
Hole 1002C	7H-5	6352	6243.04	187984.07	7615	61967	30335	218358	14380	124906	278	515	944	261
Hole 1002C	7H-5	6352.5	6243.47	187998.94	7689	62621	30961	183278	15311	125006	291	610	1013	249
Hole 1002C	7H-5	6353	6243.90	188013.80	6568	52461	27325	143693	13911	122613	253	548	954	308
Hole 1002C	7H-5	6353.5	6244.33	188028.66	6809	56796	29124	140823	15380	128499	271	624	1094	311
Hole 1002C	7H-5	6354	6244.76	188043.52	6485	51705	27681	144437	13548	115388	269	630	901	366
Hole 1002C	7H-5	6354.5	6245.19	188058.39	6976	57100	28926	164265	14604	120837	275	512	905	212
Hole 1002C	7H-5	6355	6245.62	188073.25	6806	55378	29211	164553	14512	122172	375	706	1039	242
Hole 1002C	7H-5	6356	6246.47	188102.97	6855	56959	28774	153764	14809	115761	306	553	1010	193
Hole 1002C	7H-5	6356.5	6246.90	188117.83	7424	60488	30612	166324	14871	127351	266	501	944	212
Hole 1002C	7H-5	6357	6247.33	188132.70	7511	60633	30211	167332	15382	116965	282	540	952	252
Hole 1002C	7H-5	6357.5	6247.76	188147.56	7270	58631	29441	171699	14394	115544	290	605	845	228
Hole 1002C	7H-5	6358	6248.19	188162.42	7142	58995	30542	167280	15279	118418	278	615	1008	203
Hole 1002C	7H-5	6359.5	6249.47	188207.01	7174	60485	31046	168481	15687	119449	307	574	918	224
Hole 1002C	7H-5	6360	6249.90	188221.87	7289	61092	30682	169233	15433	127194	253	563	1064	209
Hole 1002C	7H-5	6360.5	6250.33	188236.73	7322	60020	31415	148401	16075	122477	234	488	990	166
Hole 1002C	7H-5	6361.5	6251.19	188266.46	7470	61906	30838	150579	16192	119461	294	584	1088	285
Hole 1002C	7H-5	6362	6251.61	188281.32	7687	63247	32248	138685	16339	125374	302	656	1215	247
Hole 1002C	7H-5	6362.5	6252.04	188296.18	6763	58520	29646	147485	15188	118104	279	542	1453	209
Hole 1002C	7H-5	6363	6252.47	188311.04	6582	57900	28865	137325	15021	115670	223	619	1755	165
Hole 1002C	7H-5	6363.5	6252.90	188325.90	6453	57099	28484	141875	15086	119589	253	522	1675	203
Hole 1002C	7H-5	6364.5	6253.76	188355.63	7506	62362	31341	143502	15402	127335	262	561	1288	287
Hole 1002C	7H-5	6365	6254.19	188370.49	7497	63909	30894	108880	16812	141495	209	579	1314	229
Hole 1002C	7H-5	6365.5	6254.61	188385.35	7653	62215	30935	86870	17233	131272	247	632	1433	194
Hole 1002C	7H-5	6366	6255.04	188400.22	7726	64359	31679	91187	17451	137740	222	604	1166	177

Hole 1002C	7H-5	6366.5	6255.47	188415.08	6879	59182	29274	91717	16097	148309	215	565	991	160
Hole 1002C	7H-5	6367	6255.90	188429.94	7514	63126	30858	86056	16935	145183	234	523	1316	262
Hole 1002C	7H-5	6367.5	6256.33	188444.80	7246	62515	30193	97567	16204	143298	214	609	1458	261
Hole 1002C	7H-5	6368.5	6257.19	188474.53	5903	50127	24512	93693	12750	124459	189	465	971	275
Hole 1002C	7H-5	6369	6257.61	188489.39	7506	64435	31796	88479	17216	153473	241	591	1331	333
Hole 1002C	7H-5	6369.5	6258.04	188504.25	7710	63993	31073	88083	16971	160827	236	575	979	265
Hole 1002C	7H-5	6370	6258.47	188519.11	7623	63466	31440	105667	16396	155267	238	596	893	356
Hole 1002C	7H-5	6370.5	6258.90	188533.97	7805	63427	31271	64430	17712	161575	239	585	1024	375
Hole 1002C	7H-5	6371	6259.33	188548.84	7024	58642	29116	81938	16358	157132	230	590	924	244
Hole 1002C	7H-5	6371.5	6259.76	188563.70	7044	57648	30111	64986	17274	153683	259	618	995	195
Hole 1002C	7H-5	6372	6260.18	188578.56	5893	48722	28221	59772	15862	135755	263	636	1164	260
Hole 1002C	7H-5	6372.5	6260.61	188593.42	7256	59022	29671	91751	16508	158170	252	576	1011	265
Hole 1002C	7H-5	6373	6261.04	188608.29	6544	58937	29582	51504	16922	145272	206	584	1583	282
Hole 1002C	7H-5	6373.5	6261.47	188623.15	5838	46688	25229	68516	14450	137287	246	558	734	275
Hole 1002C	7H-5	6374.5	6262.33	188652.87	5111	42384	21301	45469	12405	95185	223	490	1058	285
Hole 1002C	7H-5	6375	6262.76	188667.73	7211	59947	30599	65806	16478	134929	279	638	1180	143
Hole 1002C	7H-5	6375.5	6263.18	188682.60	8163	66547	33575	74519	17968	140927	279	647	1272	264
Hole 1002C	7H-5	6376	6263.61	188697.46	8262	68195	34297	77347	18378	132903	306	701	1254	180
Hole 1002C	7H-5	6376.5	6264.04	188712.32	8293	66851	34390	73616	18464	142467	325	837	1453	206
Hole 1002C	7H-5	6377.5	6264.90	188742.05	5601	46295	22890	50468	12338	94687	209	513	1053	228
Hole 1002C	7H-5	6378	6265.33	188756.91	8020	65079	33177	70742	17874	129705	265	636	1171	303
Hole 1002C	7H-5	6378.5	6265.76	188771.77	8026	64970	33445	67890	18086	132863	267	662	1177	323
Hole 1002C	7H-5	6379	6266.18	188786.63	7571	61082	32041	70597	17063	132796	239	644	1088	293
Hole 1002C	7H-5	6379.5	6266.61	188801.49	7707	61857	32215	76822	16861	139086	281	728	1307	176
Hole 1002C	7H-5	6381	6267.90	188846.08	6263	51403	27864	73172	14933	128460	267	689	1033	250
Hole 1002C	7H-5	6382	6268.76	188875.80	7335	61274	31458	65855	16995	121885	238	653	1124	266
Hole 1002C	7H-5	6382.5	6269.18	188890.67	7561	61783	32045	66949	16946	125704	243	647	1113	265
Hole 1002C	7H-5	6383	6269.61	188905.53	6983	58449	31135	72193	16715	127586	234	686	1165	287
Hole 1002C	7H-5	6383.5	6270.04	188920.39	6480	54950	29124	73568	15642	122182	291	614	1140	304
Hole 1002C	7H-5	6384	6270.47	188935.25	6955	57149	30297	69607	15807	126264	285	667	1065	296
Hole 1002C	7H-5	6384.5	6270.90	188950.12	6305	52904	28614	63381	15593	128638	220	646	1085	202
Hole 1002C	7H-5	6385	6271.33	188964.98	6288	51497	27615	59867	15088	125370	244	681	1109	212
Hole 1002C	7H-5	6386	6272.18	188994.70	5685	47672	24299	51289	13608	104861	225	619	1069	219
Hole 1002C	7H-5	6386.5	6272.61	189009.56	7165	59339	31223	64414	16471	124125	251	626	908	245
Hole 1002C	7H-5	6387	6273.04	189024.43	7666	60814	31432	65044	17058	129386	263	604	1061	171
Hole 1002C	7H-5	6387.5	6273.47	189039.29	7701	61713	31964	69034	16706	141697	266	689	985	300
Hole 1002C	7H-5	6388	6273.90	189054.15	7758	62478	32070	73664	17036	131141	244	644	1142	268
Hole 1002C	7H-5	6388.5	6274.33	189069.01	7326	59558	32018	73864	16595	125050	285	657	1155	349
Hole 1002C	7H-5	6389	6274.75	189083.88	7135	57077	30846	75301	16171	118580	242	704	1028	176
Hole 1002C	7H-5	6389.5	6275.18	189098.74	7271	59285	31298	72666	16501	121254	273	649	979	226
Hole 1002C	7H-5	6390	6275.61	189113.60	7554	60515	31302	67371	16741	123040	284	692	959	232
Hole 1002C	7H-5	6390.5	6276.04	189128.46	7633	61946	31616	68690	17423	119793	261	692	1039	199

Hole 1002C	7H-5	6391	6276.47	189143.32	7102	56584	29419	69234	15375	112953	229	621	991	195
Hole 1002C	7H-5	6391.5	6276.90	189158.19	5623	45607	23910	54418	12374	94256	227	573	986	300
Hole 1002C	7H-5	6392	6277.33	189173.05	7528	61571	32277	81158	15949	123116	238	645	1044	256
Hole 1002C	7H-5	6392.5	6277.75	189187.91	7644	60645	31616	78044	16123	122192	228	662	1035	195
Hole 1002C	7H-5	6393	6278.18	189202.77	7138	56143	29533	71216	15280	127290	229	519	735	277
Hole 1002C	7H-5	6394	6279.04	189232.50	6042	49957	29632	75409	15071	127508	269	643	1012	227
Hole 1002C	7H-5	6394.5	6279.47	189247.36	6499	53856	30326	87605	15228	138381	241	602	919	275
Hole 1002C	7H-5	6395	6279.90	189262.22	6687	54172	29717	76704	14914	146226	247	561	954	205
Hole 1002C	7H-5	6395.5	6280.32	189277.08	7387	58236	31362	80352	16210	144356	239	636	946	327
Hole 1002C	7H-5	6396	6280.75	189291.95	7742	60627	32433	77125	16215	150456	284	660	868	302
Hole 1002C	7H-5	6396.5	6281.18	189306.81	7636	60979	32347	84650	16010	146578	272	585	836	247
Hole 1002C	7H-5	6397	6281.61	189321.67	7469	60758	33055	85705	16314	149448	247	631	956	314
Hole 1002C	7H-5	6397.5	6282.04	189336.53	7702	61221	32320	87562	16330	155900	259	528	861	339
Hole 1002C	7H-5	6398	6282.47	189351.39	7342	59292	31753	88462	15792	156824	300	568	1086	331
Hole 1002C	7H-5	6399	6283.32	189381.12	6008	47747	27458	68804	14210	158941	302	591	780	464
Hole 1002C	7H-5	6399.5	6283.75	189395.98	6951	54861	30821	72338	16006	168054	295	582	774	411
Hole 1002C	7H-5	6400	6284.18	189410.84	7370	58478	31853	68630	16140	168412	269	601	878	420
Hole 1002C	7H-5	6400.5	6284.61	189425.71	7242	59833	32312	68295	16763	168582	293	657	888	489
Hole 1002C	7H-5	6401	6285.04	189440.57	7570	61741	33058	72557	17079	171122	321	666	898	345
Hole 1002C	7H-5	6401.5	6285.47	189455.43	7985	63352	33865	72781	17436	171697	265	647	935	402
Hole 1002C	7H-5	6402	6285.90	189470.29	7915	63164	33642	78121	17402	173059	323	624	880	357
Hole 1002C	7H-5	6402.5	6286.32	189485.15	8232	62375	33184	77554	17120	174337	301	546	850	527
Hole 1002C	7H-5	6403	6286.75	189500.02	7886	62511	33710	64664	17367	174116	277	602	776	330
Hole 1002C	7H-5	6403.5	6287.18	189514.88	8415	65613	34649	66239	17952	182939	268	662	871	303
Hole 1002C	7H-5	6404	6287.61	189529.74	8127	64047	34405	69968	17416	147564	319	635	868	363
Hole 1002C	7H-5	6404.5	6288.04	189544.60	8295	65723	35546	83109	17890	146317	296	702	936	226
Hole 1002C	7H-5	6405	6288.47	189559.46	8490	66355	35170	80751	17790	169169	299	679	973	304
Hole 1002C	7H-5	6405.5	6288.89	189574.33	8606	68232	35716	87738	18073	144976	311	641	913	304
Hole 1002C	7H-5	6406	6289.32	189589.19	8584	68606	36546	93073	18061	140276	309	774	914	228
Hole 1002C	7H-5	6406.5	6289.75	189604.05	8738	68510	36374	96363	18113	144730	267	721	1094	205
Hole 1002C	7H-5	6407	6290.18	189618.91	7908	62053	33565	91910	16310	129779	245	658	1050	340
Hole 1002C	7H-5	6407.5	6290.61	189633.78	8298	66076	35581	93504	17472	138670	312	738	1044	306
Hole 1002C	7H-5	6408	6291.04	189648.64	8938	68542	36379	97282	17566	162891	289	662	897	220
Hole 1002C	7H-5	6408.5	6291.47	189663.50	8671	68267	36491	95643	17958	147667	317	666	1019	241
Hole 1002C	7H-5	6409	6291.89	189678.36	8727	66696	35926	101280	17630	134793	286	771	1054	217
Hole 1002C	7H-5	6409.5	6292.32	189693.22	8146	64332	34541	120290	16841	137005	288	706	941	223
Hole 1002C	7H-5	6410	6292.75	189708.09	8484	67119	35075	107477	17915	151863	299	736	989	298
Hole 1002C	7H-5	6410.5	6293.18	189722.95	8145	64961	35341	101142	18056	150216	274	661	986	180
Hole 1002C	7H-5	6411	6293.61	189737.81	7694	62691	33968	89426	17630	149870	270	739	967	287
Hole 1002C	7H-5	6411.5	6294.04	189752.67	6677	52442	28040	75880	14820	132175	253	627	848	211
Hole 1002C	7H-7	6423	6303.89	190094.50	7031	56938	32626	72017	16734	157823	398	768	1037	309
Hole 1002C	7H-7	6423.5	6304.32	190109.36	7265	59972	33867	83077	17559	167239	401	739	953	231

Hole 1002C	7H-7	6424	6304.75	190124.23	7654	61951	34897	82436	18000	173325	395	740	1074	384
Hole 1002C	7H-7	6424.5	6305.18	190139.09	7794	65319	37338	87292	18829	183387	393	770	1131	275
Hole 1002C	7H-7	6425	6305.61	190153.95	7308	61507	35988	81871	18248	163664	465	728	1098	284
Hole 1002C	7H-7	6425.5	6306.04	190168.81	8175	66988	37759	79999	18959	154454	419	746	1077	339
Hole 1002C	7H-7	6426	6306.46	190183.68	7708	61401	35092	83379	17863	163927	360	711	1079	376
Hole 1002C	7H-7	6426.5	6306.89	190198.54	7700	61735	34612	82514	17136	174815	369	651	940	348
Hole 1002C	7H-7	6427	6307.32	190213.40	7552	61514	34378	83445	17366	172321	425	661	942	327
Hole 1002C	7H-7	6427.5	6307.75	190228.26	7194	56887	31896	74139	16279	161584	402	631	995	294
Hole 1002C	7H-7	6428	6308.18	190243.12	8435	65726	35588	85838	17934	172537	368	753	960	327
Hole 1002C	7H-7	6428.5	6308.61	190257.99	8273	65373	35070	83563	17804	158989	406	685	1058	190
Hole 1002C	7H-7	6429	6309.03	190272.85	7957	62575	33644	72018	17077	167715	358	698	941	367
Hole 1002C	7H-7	6429.5	6309.46	190287.71	8232	65383	34660	78438	17905	176244	358	674	990	454
Hole 1002C	7H-7	6430	6309.89	190302.57	6422	52561	29034	60604	14928	148468	327	611	849	289
Hole 1002C	7H-7	6430.5	6310.32	190317.44	6491	52780	28940	67768	15054	148823	340	524	890	376
Hole 1002C	7H-7	6431	6310.75	190332.30	6915	55859	30243	68430	15937	153375	347	688	1027	444
Hole 1002C	7H-7	6431.5	6311.18	190347.16	6415	51799	28914	61990	14959	157032	299	656	883	465
Hole 1002C	7H-7	6432	6311.61	190362.02	5843	48214	26669	65038	14078	158000	287	549	772	513
Hole 1002C	7H-7	6432.5	6312.03	190376.88	7010	56228	29941	79085	15223	170082	322	547	837	532
Hole 1002C	7H-7	6433	6312.46	190391.75	6325	52755	28745	76226	15323	172535	314	545	893	527
Hole 1002C	7H-7	6433.5	6312.89	190406.61	6399	49745	27656	77914	14479	160417	357	550	870	526
Hole 1002C	7H-7	6434	6313.32	190421.47	6428	53035	28724	83200	14846	165141	330	560	793	452
Hole 1002C	7H-7	6434.5	6313.75	190436.33	6622	53809	29436	85471	14711	163250	355	515	804	486
Hole 1002C	7H-7	6435	6314.18	190451.19	7050	55458	29727	83561	15596	163865	300	519	913	607
Hole 1002C	7H-7	6435.5	6314.61	190466.06	6680	53825	29045	84515	14907	171874	307	526	806	571
Hole 1002C	7H-7	6436	6315.03	190480.92	6962	55791	30273	79927	15482	167313	315	599	768	527
Hole 1002C	7H-7	6436.5	6315.46	190495.78	6695	54774	29008	95744	14749	158322	367	584	790	559
Hole 1002C	7H-7	6437	6315.89	190510.64	6753	54693	29178	95448	14729	168671	352	526	875	702
Hole 1002C	7H-7	6437.5	6316.32	190525.51	6816	55871	30150	76963	15853	165267	358	608	887	590
Hole 1002C	7H-7	6438	6316.75	190540.37	6351	53314	29203	73864	15379	167895	371	637	854	696
Hole 1002C	7H-7	6438.5	6317.18	190555.23	6922	55657	30084	68548	15638	170030	317	610	911	614
Hole 1002C	7H-7	6439	6317.60	190570.09	6560	55103	29872	79878	15252	167090	370	555	862	679
Hole 1002C	7H-7	6439.5	6318.03	190584.95	6427	51133	28103	110056	14059	153678	326	559	794	679
Hole 1002C	7H-7	6440	6318.46	190599.82	5922	48289	27019	127229	13264	161069	349	531	736	712
Hole 1002C	7H-7	6440.5	6318.89	190614.68	6020	50288	27787	109369	13951	165429	346	515	743	846
Hole 1002C	7H-7	6441	6319.32	190629.54	5900	47731	27456	73948	14132	168757	320	548	714	947
Hole 1002C	7H-7	6441.5	6319.75	190644.40	6221	50980	27753	123630	13959	146493	362	558	805	647
Hole 1002C	7H-7	6442	6320.18	190659.27	6350	51819	27603	125022	13917	153462	327	537	896	575
Hole 1002C	7H-7	6442.5	6320.60	190674.13	6520	53070	29332	74015	15191	154264	364	646	771	424
Hole 1002C	7H-7	6443	6321.03	190688.99	6690	54356	29742	90083	14786	155548	311	618	825	456
Hole 1002C	7H-7	6443.5	6321.46	190703.85	6672	53683	30272	94415	15078	148151	358	605	888	298
Hole 1002C	7H-7	6444	6321.89	190718.71	6897	54869	30289	90608	15500	152235	358	605	943	368
Hole 1002C	7H-7	6444.5	6322.32	190733.58	7245	57696	31702	81499	15694	156195	380	594	939	383

Hole 1002C	7H-7	6445	6322.75	190748.44	7637	59755	32502	63721	16602	162163	347	567	870	421
Hole 1002C	7H-7	6445.5	6323.18	190763.30	6810	54790	30583	67334	15707	153640	372	663	988	289
Hole 1002C	7H-7	6446	6323.60	190778.16	6311	51673	29313	75316	14428	152967	298	597	851	350
Hole 1002C	7H-7	6446.5	6324.03	190793.02	6926	56053	31061	75469	15388	161356	335	530	789	284
Hole 1002C	7H-7	6447	6324.46	190807.89	7015	56029	30903	84871	15503	161593	333	604	978	280
Hole 1002C	7H-7	6447.5	6324.89	190822.75	7012	54841	30539	87813	15010	155720	321	607	886	482
Hole 1002C	7H-7	6448	6325.32	190837.61	6322	50536	29322	73064	14427	148841	334	625	831	392
Hole 1002C	7H-7	6448.5	6325.75	190852.47	6279	51048	28743	69496	14610	150334	308	586	839	378
Hole 1002C	7H-7	6449	6326.18	190867.34	7099	56347	31675	85366	15368	154368	346	569	820	412
Hole 1002C	7H-7	6449.5	6326.60	190882.20	6769	52727	30006	78617	15040	157366	337	529	841	511
Hole 1002C	7H-7	6450	6327.03	190897.06	6787	54545	30336	80945	15021	163378	314	615	815	505
Hole 1002C	7H-7	6450.5	6327.46	190911.92	7373	56787	31429	77016	15767	170161	313	642	853	539
Hole 1002C	7H-7	6451	6327.89	190926.78	7068	57019	31650	77552	15794	179026	319	601	892	595
Hole 1002C	7H-7	6451.5	6328.32	190941.65	6677	54187	30505	83034	15240	170117	344	580	940	497
Hole 1002C	7H-7	6452	6328.75	190956.51	6605	52854	29358	81964	14859	166703	327	594	870	667
Hole 1002C	7H-7	6452.5	6329.17	190971.37	6607	52479	29392	74651	15247	170153	284	647	824	605
Hole 1002C	7H-7	6453	6329.60	190986.23	6999	56315	31380	74558	15488	171368	333	594	861	564
Hole 1002C	7H-7	6453.5	6330.03	191001.14	6404	51802	28900	79295	14358	164893	283	593	877	613
Hole 1002C	7H-7	6454	6330.46	191016.58	6445	51290	28821	71254	14992	167080	326	608	791	730
Hole 1002C	7H-7	6454.5	6330.89	191032.02	6771	53267	29656	85354	15404	168664	284	556	850	695
Hole 1002C	7H-7	6455	6331.32	191047.46	6394	50589	29249	80239	14467	166160	315	604	794	750
Hole 1002C	7H-7	6455.5	6331.75	191062.90	6180	49004	27774	121389	13902	164743	279	524	800	734
Hole 1002C	7H-7	6456	6332.17	191078.34	6390	52872	29668	91141	15281	166544	325	581	806	635
Hole 1002C	7H-7	6456.5	6332.60	191093.78	6830	53635	30290	99702	15131	158179	296	584	814	681
Hole 1002C	7H-7	6457	6333.03	191109.22	6897	53555	29751	95703	15323	162919	300	569	891	710
Hole 1002C	7H-7	6457.5	6333.46	191124.66	5674	46974	27282	102948	14157	158353	366	598	885	885
Hole 1002C	7H-7	6458	6333.89	191140.11	4582	38331	23350	85848	12418	142995	298	481	836	752
Hole 1002C	7H-7	6458.5	6334.32	191155.55	5569	46505	27202	67595	14186	154911	354	611	935	717
Hole 1002C	7H-7	6459	6334.75	191170.99	6779	53292	30348	62731	15229	163158	328	635	923	649
Hole 1002C	7H-7	6459.5	6335.17	191186.43	7250	55092	31606	79365	15616	169850	285	655	925	684
Hole 1002C	7H-7	6460	6335.60	191201.87	6282	50786	29001	115271	13775	157437	337	546	751	732
Hole 1002C	7H-7	6460.5	6336.03	191217.31	5938	47092	27624	123486	13095	152743	305	555	884	759
Hole 1002C	7H-7	6461	6336.46	191232.75	5645	46016	25932	120743	12573	141092	275	528	754	703
Hole 1002C	7H-7	6461.5	6336.89	191248.19	6970	54759	30379	96436	15289	165686	313	562	869	803
Hole 1002C	7H-7	6462	6337.32	191263.63	6484	52028	29442	91523	14046	159902	300	577	940	703
Hole 1002C	7H-7	6462.5	6337.74	191279.07	6815	52624	30410	105376	14194	162748	278	543	895	537
Hole 1002C	7H-7	6463	6338.17	191294.51	6433	51915	29348	115914	13977	157988	316	573	889	650
Hole 1002C	7H-7	6463.5	6338.60	191309.95	6171	50232	28947	130199	13557	153810	305	538	888	666
Hole 1002C	7H-7	6464	6339.03	191325.39	5337	42636	24656	96627	12648	153686	304	572	739	778
Hole 1002C	7H-7	6464.5	6339.46	191340.84	6197	50166	29237	94776	14351	154064	319	626	838	609
Hole 1002C	7H-7	6465	6339.89	191356.28	5705	45720	27096	91876	13492	148515	265	575	861	629
Hole 1002C	7H-7	6465.5	6340.32	191371.72	5849	46081	27536	85827	13751	153825	310	607	866	757

Hole 1002C	7H-7	6466	6340.74	191387.16	5725	45866	27082	70858	13537	154128	282	574	886	613
Hole 1002C	7H-7	6466.5	6341.17	191402.60	6496	51615	29660	64616	14972	168072	339	578	930	607
Hole 1002C	7H-7	6467	6341.60	191418.04	6815	54432	31072	60064	15796	173799	312	629	882	690
Hole 1002C	7H-7	6467.5	6342.03	191433.48	6742	54859	31388	86307	15343	167808	304	587	905	622
Hole 1002C	7H-7	6468	6342.46	191448.92	6782	53502	30653	89224	15031	172413	321	623	761	669
Hole 1002C	7H-7	6468.5	6342.89	191464.36	6888	54791	32006	82481	15295	171415	304	627	1046	650
Hole 1002C	7H-7	6469	6343.32	191479.80	6398	51243	30099	93965	14364	157376	346	583	886	766
Hole 1002C	7H-7	6469.5	6343.74	191495.24	6244	50990	29750	78112	14605	159875	324	704	903	682
Hole 1002C	7H-7	6470	6344.17	191510.68	7034	54667	30949	69247	15196	166549	313	605	990	770
Hole 1002C	7H-7	6470.5	6344.60	191526.13	6457	50232	29728	64434	14398	155615	313	691	912	533
Hole 1002C	7H-7	6471	6345.03	191541.57	7078	57774	32950	59047	16422	174193	287	604	965	751
Hole 1002C	7H-7	6471.5	6345.46	191557.01	7393	59280	33215	59499	16567	173308	288	632	984	763
Hole 1002C	7H-7	6472	6345.89	191572.45	7258	57760	33077	40910	16849	179098	302	649	943	837
Hole 1002C	7H-7	6472.5	6346.31	191587.89	7233	58073	33515	51640	16943	176957	299	726	1060	797
Hole 1002C	7H-7	6473	6346.74	191603.33	6931	54609	31420	71878	15611	167793	348	657	899	739
Hole 1002C	7H-7	6473.5	6347.17	191618.77	6800	53556	31412	59553	16061	167150	267	655	1000	791
Hole 1002C	7H-7	6474	6347.60	191634.21	6462	50768	29886	75478	14362	155057	291	597	932	620
Hole 1002C	7H-7	6474.5	6348.03	191649.65	7079	57692	33002	84203	15636	168489	277	627	929	705
Hole 1002C	7H-7	6475	6348.46	191665.09	7280	58558	33078	68082	15975	175325	251	565	869	769
Hole 1002C	7H-7	6475.5	6348.89	191680.53	6899	56030	31823	83793	15746	166831	321	642	877	632
Hole 1002C	7H-7	6476	6349.31	191695.97	7102	55789	31685	74626	15494	169075	294	577	885	826
Hole 1002C	7H-7	6476.5	6349.74	191711.42	7449	59014	33054	54915	16535	177299	312	613	1015	751
Hole 1002C	7H-7	6477	6350.17	191726.86	6945	57278	32527	61001	15910	175936	291	601	909	620
Hole 1002C	7H-7	6477.5	6350.60	191742.30	7382	59187	33180	43311	16508	191181	323	625	972	897
Hole 1002C	7H-7	6478	6351.03	191757.74	7193	56729	32508	53365	15892	175502	301	610	893	716
Hole 1002C	7H-7	6478.5	6351.46	191773.18	6792	54194	30191	67514	15094	172213	314	552	890	675
Hole 1002C	7H-7	6479	6351.89	191788.62	7461	59392	34657	41378	16478	176408	327	638	850	581
Hole 1002C	7H-7	6479.5	6352.31	191804.06	7324	57951	33802	42257	16948	170351	297	712	952	512
Hole 1002C	7H-7	6480	6352.74	191819.50	7072	56618	32345	49245	16179	170805	311	658	968	595
Hole 1002C	7H-7	6480.5	6353.17	191834.94	6729	55538	31989	50841	16084	177415	290	620	962	616
Hole 1002C	7H-7	6481	6353.60	191850.38	6549	52161	30113	57641	14773	181937	296	525	901	766
Hole 1002C	7H-7	6481.5	6354.03	191865.82	6567	52961	30543	51921	15423	172855	319	624	943	710
Hole 1002C	7H-7	6482	6354.46	191881.26	6050	49014	28872	59680	14653	159695	296	567	1006	698
Hole 1002C	7H-7	6482.5	6354.88	191896.71	6660	53296	31226	55834	15355	164037	281	702	1078	724
Hole 1002C	7H-7	6483	6355.31	191912.15	6234	49752	30012	55085	14567	165534	310	584	883	662
Hole 1002C	7H-7	6483.5	6355.74	191927.59	5952	48452	28283	56124	14454	170926	326	583	931	894
Hole 1002C	7H-7	6484	6356.17	191943.03	6015	48700	28651	57639	14331	163024	298	536	925	810
Hole 1002C	7H-7	6484.5	6356.60	191958.47	5700	46602	27867	51204	14276	151093	278	578	1018	665
Hole 1002C	7H-7	6485	6357.03	191973.91	6466	52816	29418	61610	15386	156033	285	654	961	776
Hole 1002C	7H-7	6485.5	6357.46	191989.35	6220	50630	29500	47629	15569	163145	306	628	1000	706
Hole 1002C	7H-7	6486	6357.88	192004.79	6457	51623	29437	51176	15076	178369	307	562	1009	705
Hole 1002C	7H-7	6486.5	6358.31	192020.23	6607	53140	30247	49124	15222	168012	297	599	1013	676

Hole 1002C	7H-7	6487	6358.74	192035.67	6199	50117	29556	41151	15634	180181	302	596	1163	663
Hole 1002C	7H-7	6487.5	6359.17	192051.11	5301	42957	25830	32558	14293	167410	331	671	1165	695
Hole 1002C	7H-7	6488	6359.60	192066.55	4414	36876	23159	38921	12936	141481	257	555	930	549
Hole 1002C	7H-7	6488.5	6360.03	192082.00	5709	46119	28339	28124	15055	161664	316	657	1100	570
Hole 1002C	7H-7	6489	6360.46	192097.44	5474	45019	26924	41896	14364	150667	247	574	995	542
Hole 1002C	7H-7	6489.5	6360.88	192112.88	5968	49327	28616	34500	15333	157503	286	644	1059	560
Hole 1002C	7H-7	6490	6361.31	192128.32	5956	49763	29247	36468	15630	158755	313	614	1168	584
Hole 1002C	7H-7	6490.5	6361.74	192143.76	6400	51719	29954	60321	15831	153254	286	605	997	517
Hole 1002C	7H-7	6491	6362.17	192159.20	6681	54038	30712	60593	15425	160644	343	607	929	469
Hole 1002C	7H-7	6491.5	6362.60	192174.64	6631	54132	30280	55832	16170	172702	309	641	929	626
Hole 1002C	7H-7	6492	6363.03	192190.08	6753	54725	30581	71880	15664	161176	312	675	1132	530
Hole 1002C	7H-7	6492.5	6363.46	192205.52	6876	56781	32510	66783	16583	164649	304	641	991	603
Hole 1002C	7H-7	6493	6363.88	192220.96	7223	57228	32103	63014	16016	164609	284	676	1159	723
Hole 1002C	7H-7	6493.5	6364.31	192236.40	7356	58515	32960	64621	16636	167444	310	663	1096	685
Hole 1002C	7H-7	6494	6364.74	192251.84	7169	58095	33332	55392	17269	177383	359	731	1225	838
Hole 1002C	7H-7	6494.5	6365.17	192267.28	5974	49585	29544	47014	15123	164257	346	678	1174	696
Hole 1002C	7H-7	6495	6365.60	192282.73	4943	42568	26197	55968	13856	147386	326	617	985	758
Hole 1002C	7H-7	6495.5	6366.03	192298.17	4376	37049	22845	66297	12314	131977	391	683	1226	673
Hole 1002C	7H-7	6497	6367.31	192344.49	4426	38285	22602	73809	12142	146575	236	599	864	668
Hole 1002C	7H-7	6497.5	6367.74	192359.93	6401	52990	29362	43763	15294	164870	246	654	961	706
Hole 1002C	7H-7	6498	6368.17	192375.37	7190	57196	31384	50060	16337	171188	283	708	1016	733
Hole 1002C	7H-7	6498.5	6368.60	192390.81	7490	60201	33770	45489	17353	180468	291	659	1072	666
Hole 1002C	7H-7	6499	6369.03	192406.25	7892	62313	34443	41453	17676	188396	288	723	932	679
Hole 1002C	7H-7	6499.5	6369.45	192421.69	7932	62336	34135	60130	17595	172482	320	673	1032	731
Hole 1002C	7H-7	6500	6369.88	192437.13	8120	64478	35291	62365	18121	178697	376	632	1243	827
Hole 1002C	7H-7	6500.5	6370.31	192452.57	6941	55689	31720	52605	16330	165937	350	610	1052	858
Hole 1002C	7H-7	6501	6370.74	192468.02	8001	63179	34868	61935	17413	174886	327	713	1104	766
Hole 1002C	7H-7	6501.5	6371.17	192483.46	8507	65254	34911	62046	17828	183536	328	649	1063	857
Hole 1002C	7H-7	6502	6371.60	192498.90	8326	65081	35164	51513	18086	186259	325	632	1105	910
Hole 1002C	7H-7	6502.5	6372.03	192514.34	8542	67431	35813	45648	18457	190572	346	719	1117	715
Hole 1002C	7H-7	6503	6372.45	192529.78	7825	61243	34119	36770	18322	184701	335	739	1015	807
Hole 1002C	7H-7	6503.5	6372.88	192545.22	7608	59186	33242	46580	17205	174158	295	655	999	850
Hole 1002C	7H-7	6504	6373.31	192560.66	8097	63930	35227	51690	17853	183524	321	765	989	812
Hole 1002C	7H-7	6504.5	6373.74	192576.10	8130	64924	35645	48033	18333	181986	335	663	1078	841
Hole 1002C	7H-7	6505	6374.17	192591.54	8417	66598	35933	42575	18546	189665	292	753	1085	824
Hole 1002C	7H-7	6505.5	6374.60	192606.98	7997	63469	34576	40133	18291	189523	325	682	1082	750
Hole 1002C	7H-7	6506	6375.02	192622.42	8091	65801	35111	45181	18322	189411	340	710	1018	666
Hole 1002C	7H-7	6506.5	6375.45	192637.86	7618	61039	33696	46294	17556	173236	307	734	1007	657
Hole 1002C	7H-7	6507	6375.88	192653.31	8478	65442	36023	41904	18752	186320	322	737	1045	704
Hole 1002C	7H-7	6507.5	6376.31	192668.75	8025	63279	35215	44494	18208	185248	299	687	978	898
Hole 1002C	7H-7	6508	6376.74	192684.19	7952	63846	35252	49478	18394	181704	330	686	1154	651
Hole 1002C	7H-7	6508.5	6377.17	192699.63	8159	64053	35649	45126	17951	179340	291	695	1021	686

Hole 1002C	7H-7	6509	6377.60	192715.07	7206	57445	32827	64904	15998	169724	337	688	928	667
Hole 1002C	7H-7	6509.5	6378.02	192730.51	7519	58833	33381	63902	16290	165972	338	683	890	707
Hole 1002C	7H-7	6510	6378.45	192745.95	7815	61486	34257	53461	17245	175946	334	723	1041	623
Hole 1002C	7H-7	6510.5	6378.88	192761.39	7154	58068	33212	48418	16743	175377	292	670	980	665
Hole 1002C	7H-7	6511	6379.31	192776.83	7654	61185	33817	56025	17408	175908	334	644	1080	702
Hole 1002C	7H-7	6511.5	6379.74	192792.27	7343	58065	32632	56528	16643	166488	277	677	879	769
Hole 1002C	7H-7	6512	6380.17	192807.71	7115	57082	32075	57463	16194	169309	365	619	1083	770
Hole 1002C	7H-7	6512.5	6380.60	192823.15	7497	57703	33020	56503	16570	172625	376	636	1040	733
Hole 1002C	7H-7	6513	6381.02	192838.60	7661	61000	34390	50690	17526	179570	300	732	1163	764
Hole 1002C	7H-7	6513.5	6381.45	192854.04	6240	49376	29036	53375	14538	164844	350	596	920	700
Hole 1002C	7H-7	6514	6381.88	192869.48	6714	53649	30916	44248	15991	159360	326	681	1011	614
Hole 1002C	7H-7	6514.5	6382.31	192884.92	7311	57811	33039	58485	16571	166364	379	679	936	678
Hole 1002C	7H-7	6515	6382.74	192900.36	7376	59558	32863	86883	16189	166449	394	599	939	668
Hole 1002C	7H-7	6515.5	6383.17	192915.80	7608	60291	33507	74074	16619	171787	353	655	1036	714
Hole 1002C	7H-7	6516	6383.59	192931.24	7517	56850	32491	55876	16496	177454	400	641	993	737
Hole 1002C	7H-7	6516.5	6384.02	192946.68	7665	60551	32988	60507	17013	166345	348	587	973	647
Hole 1002C	7H-7	6517	6384.45	192962.12	7348	57991	32300	54760	16343	168508	270	621	873	605
Hole 1002C	7H-7	6517.5	6384.88	192977.56	7166	57169	31951	57230	16108	166203	336	659	1022	670
Hole 1002C	7H-7	6518	6385.31	192993.00	7906	62596	34048	61309	17290	176020	273	661	990	641
Hole 1002C	7H-7	6518.5	6385.74	193008.44	7601	61356	34100	61664	17051	175231	302	587	971	639
Hole 1002C	7H-7	6519	6386.17	193023.89	7387	59379	33027	60787	17048	174425	315	600	944	727
Hole 1002C	7H-7	6519.5	6386.59	193039.33	7863	61956	34282	47037	17019	185182	308	644	994	639
Hole 1002C	7H-7	6520	6387.02	193054.77	7871	62002	34009	58849	16893	172851	361	696	949	714
Hole 1002C	7H-7	6520.5	6387.45	193070.21	7789	61513	34063	67474	17248	171542	416	664	959	680
Hole 1002C	7H-7	6521	6387.88	193085.65	7714	62464	34343	45737	17266	185761	315	653	861	715
Hole 1002C	7H-7	6521.5	6388.31	193101.09	7615	60373	32974	56680	17113	177355	368	703	977	527
Hole 1002C	7H-7	6522	6388.74	193116.53	8390	65487	35907	44413	18253	162181	272	717	963	448
Hole 1002C	7H-7	6522.5	6389.17	193131.97	8215	64318	36368	35650	18027	175408	308	708	1086	502
Hole 1002C	7H-7	6523	6389.59	193147.41	8203	64040	35454	38534	17755	175252	292	685	995	536
Hole 1002C	7H-7	6523.5	6390.02	193162.85	8141	64344	35001	42468	17724	180926	279	707	1083	628
Hole 1002C	7H-7	6524	6390.45	193178.29	8091	63026	34730	50576	17380	176792	305	640	957	686
Hole 1002C	7H-7	6524.5	6390.88	193193.73	7915	62540	34383	46907	17740	181934	321	662	909	691
Hole 1002C	7H-7	6525	6391.31	193209.18	7931	63338	34679	53456	17572	180034	328	692	1008	666
Hole 1002C	7H-7	6525.5	6391.74	193224.62	7944	63582	34851	44783	17509	182720	276	635	930	746
Hole 1002C	7H-7	6526	6392.17	193240.06	7856	62379	34193	50412	17653	179427	331	704	948	703
Hole 1002C	7H-7	6526.5	6392.59	193255.50	8374	65314	35516	53047	17864	175893	294	647	960	638
Hole 1002C	7H-7	6527	6393.02	193270.94	8095	61773	34311	41579	17355	179799	301	603	926	685
Hole 1002C	7H-7	6527.5	6393.45	193286.38	7936	62378	34173	50853	17664	176987	295	582	909	717
Hole 1002C	7H-7	6528	6393.88	193301.82	7479	59489	33164	50395	16444	182913	288	591	879	793
Hole 1002C	7H-7	6528.5	6394.31	193317.26	7873	61382	34539	53810	16954	170805	325	649	1011	666
Hole 1002C	7H-7	6529	6394.74	193332.70	7241	58064	32846	52932	16366	167488	284	672	961	718
Hole 1002C	7H-7	6529.5	6395.16	193348.14	8154	62988	35112	55736	17034	176063	294	702	892	700

Hole 1002C	7H-7	6530	6395.59	193363.58	7974	63070	35690	38276	17494	184066	332	696	1008	874
Hole 1002C	7H-7	6530.5	6396.02	193379.02	8085	62617	35039	48160	17166	178809	327	689	946	695
Hole 1002C	7H-7	6531	6396.45	193394.46	7935	63207	35223	47679	17279	174812	330	653	869	812
Hole 1002C	7H-7	6531.5	6396.88	193409.91	8013	61959	34205	57649	16877	170859	396	598	852	765
Hole 1002C	7H-7	6532	6397.31	193425.35	7711	60109	34038	59755	16458	170691	425	617	841	698
Hole 1002C	7H-7	6532.5	6397.74	193440.79	7559	59175	32684	57495	16132	167520	329	611	934	661
Hole 1002C	7H-7	6533	6398.16	193456.23	7880	61057	33991	59714	16584	172191	387	593	913	842
Hole 1002C	7H-7	6533.5	6398.59	193471.67	7481	59819	34304	50565	16690	171831	332	649	925	808
Hole 1002C	7H-7	6534	6399.02	193487.11	6869	53885	32152	45500	16141	165986	361	741	935	812
Hole 1002C	7H-7	6535	6399.88	193517.99	6389	49953	30414	41332	14959	162086	366	618	881	731
Hole 1002C	7H-7	6535.5	6400.31	193533.43	6662	52553	31698	39497	15490	160419	360	696	916	671
Hole 1002C	7H-7	6536	6400.74	193548.87	7289	57175	33263	45922	16122	170570	338	634	955	892
Hole 1002C	7H-7	6536.5	6401.16	193564.31	7272	58781	34094	49217	16987	172650	371	651	946	797
Hole 1002C	7H-7	6537	6401.59	193579.75	7213	55791	33443	45507	16659	173702	330	596	960	783
Hole 1002C	7H-7	6537.5	6402.02	193595.20	6760	53640	32281	57572	15797	162391	345	615	882	742
Hole 1002C	7H-7	6538	6402.45	193610.64	6892	54167	31731	49879	15669	160435	332	695	895	721
Hole 1002C	7H-7	6538.5	6402.88	193626.08	7290	57603	33353	49884	16140	164253	304	666	884	744
Hole 1002C	7H-7	6539	6403.31	193641.52	7010	53937	32204	44188	16028	164146	369	719	1021	751
Hole 1002C	7H-7	6539.5	6403.73	193656.96	6296	50573	29855	35456	15016	156494	333	703	944	839
Hole 1002C	7H-7	6541	6405.02	193703.28	7383	58968	34856	34042	17164	173022	372	687	953	679
Hole 1002C	7H-7	6541.5	6405.45	193718.72	5931	47664	28700	41571	14269	152348	356	708	973	621
Hole 1002C	7H-7	6542	6405.88	193734.16	5112	43331	28376	43726	13780	141746	322	627	956	488
Hole 1002C	7H-7	6542.5	6406.31	193749.60	5263	43844	27522	46873	13456	136749	326	631	782	551
Hole 1002C	7H-7	6543	6406.73	193765.04	7416	58991	33428	52072	16511	166280	330	742	923	599
Hole 1002C	7H-7	6543.5	6407.16	193780.49	7381	58228	33785	38782	16679	170488	359	651	974	711
Hole 1002C	7H-7	6544	6407.59	193795.93	7367	55953	31810	49405	15886	166662	370	621	794	664
Hole 1002C	7H-7	6544.5	6408.02	193811.37	7385	58280	32698	49582	15979	171870	333	642	850	802
Hole 1002C	7H-7	6545	6408.45	193826.81	7377	57121	32434	44342	15918	170715	321	735	905	739
Hole 1002C	7H-7	6545.5	6408.88	193842.25	7390	57760	33190	55123	15939	166710	320	674	903	626
Hole 1002C	7H-7	6546	6409.31	193857.69	7540	59131	33610	48658	16458	170257	366	598	875	675
Hole 1002C	7H-7	6546.5	6409.73	193873.13	7378	56739	32697	58782	16097	162664	370	639	988	798
Hole 1002C	7H-7	6547	6410.16	193888.57	7348	56533	32548	48871	15803	168472	360	598	937	807
Hole 1002C	7H-7	6547.5	6410.59	193904.01	7122	56473	32742	55147	16212	167221	366	631	890	784
Hole 1002C	7H-7	6548	6411.02	193919.45	7445	58273	33909	44348	16561	169266	365	623	1014	686
Hole 1002C	7H-7	6548.5	6411.45	193934.89	7485	59260	34832	35312	17014	174883	374	659	930	679
Hole 1002C	7H-7	6549	6411.88	193950.33	7083	55288	32352	47319	15966	171415	504	642	853	817
Hole 1002C	7H-7	6549.5	6412.30	193965.78	7313	58327	33077	61869	16090	164071	435	687	1020	637
Hole 1002C	7H-7	6550	6412.73	193981.22	7255	56573	32814	50621	16038	165375	409	636	1044	669
Hole 1002C	7H-7	6550.5	6413.16	193996.66	7507	58629	34022	50294	16692	169568	364	671	978	626
Hole 1002C	7H-7	6551	6413.59	194012.10	7604	59271	33786	55889	16139	174473	396	717	778	605
Hole 1002C	7H-7	6551.5	6414.02	194027.54	7246	57578	33339	67271	15949	171837	406	626	874	687
Hole 1002C	7H-7	6552	6414.45	194042.98	7473	59356	33637	53971	16959	173628	328	707	961	589

Hole 1002C	7H-7	6552.5	6414.88	194058.42	7494	57910	32364	90069	15713	170078	329	655	879	843
Hole 1002C	7H-7	6553	6415.30	194073.86	7885	62233	35541	44758	17422	170126	361	708	932	539
Hole 1002C	7H-7	6553.5	6415.73	194089.30	8451	65116	37484	29705	18755	175426	317	745	1078	456
Hole 1002C	7H-7	6554	6416.16	194104.74	7726	60537	35663	47154	17266	173349	358	660	1089	674
Hole 1002C	7H-7	6554.5	6416.59	194120.18	6855	54222	33333	53700	16300	168599	447	756	1122	685
Hole 1002C	7H-7	6555.5	6417.45	194151.07	6878	55408	32118	76924	16094	151308	398	653	1059	405
Hole 1002C	7H-7	6556	6417.88	194166.51	7465	58122	34156	62590	16508	157126	337	629	1013	378
Hole 1002C	7H-7	6556.5	6418.30	194181.95	7385	59581	34855	55918	17605	169818	353	619	930	332
Hole 1002C	7H-7	6557	6418.73	194197.39	7985	60146	34896	54173	17280	173315	384	649	988	356
Hole 1002C	7H-7	6557.5	6419.16	194212.83	6946	54494	32588	50613	15975	163594	346	642	1039	352
Hole 1002C	7H-7	6558	6419.59	194228.27	7704	60011	34760	65748	16814	174500	410	719	1035	470
Hole 1002C	7H-7	6558.5	6420.02	194243.71	7230	58197	34548	51644	16670	181186	435	641	902	457
Hole 1002C	7H-7	6559	6420.45	194259.15	7586	59725	35184	67813	16973	183134	444	691	999	456
Hole 1002C	7H-7	6559.5	6420.88	194274.59	7047	56065	33676	55307	16158	171087	384	685	1034	426
Hole 1002C	7H-7	6560	6421.30	194290.03	7732	61405	35808	59275	17391	178153	355	694	1013	672
Hole 1002C	7H-7	6560.5	6421.73	194305.47	7710	61630	36158	54421	17449	182269	396	688	1097	635
Hole 1002C	7H-7	6561	6422.16	194320.91	7328	58205	35188	51525	16914	182790	450	790	1058	703
Hole 1002C	7H-7	6561.5	6422.59	194336.35	7156	57569	34350	52518	16632	173126	369	722	1070	700
Hole 1002C	7H-7	6562	6423.02	194351.80	7012	54659	33103	53739	16318	171586	413	774	1043	587
Hole 1002C	7H-7	6562.5	6423.45	194367.24	7335	58712	34551	59496	16830	175518	356	669	1052	744
Hole 1002C	7H-7	6563	6423.87	194382.68	7336	57947	34248	63280	16603	169144	418	750	1055	686
Hole 1002C	7H-7	6563.5	6424.30	194398.12	7778	60409	35416	74867	16613	174297	422	673	1053	797
Hole 1002C	7H-7	6564	6424.73	194413.56	7763	61485	35247	74841	17223	175225	601	651	1053	641
Hole 1002C	7H-7	6564.5	6425.16	194429.00	8021	62011	35728	66337	17274	184122	591	645	992	713
Hole 1002C	7H-7	6565	6425.59	194444.44	7910	62608	36119	69787	17208	183042	508	669	907	857
Hole 1002C	7H-7	6565.5	6426.02	194459.88	8249	64479	37334	70534	17157	187430	525	706	970	653
Hole 1002C	7H-7	6566	6426.45	194475.32	8340	64515	36953	72362	17044	184234	457	715	1098	828
Hole 1002C	7H-7	6566.5	6426.87	194490.76	8178	64396	37270	65175	17632	187699	495	745	1063	683
Hole 1002C	7H-7	6567	6427.30	194506.20	7687	60942	35836	57224	17398	180739	440	752	1025	781
Hole 1002C	7H-7	6567.5	6427.73	194521.64	7912	62361	36681	58092	17310	184247	475	658	1045	767
Hole 1002C	7H-7	6568	6428.16	194537.09	8620	65950	38326	55280	18407	191069	402	738	1028	858
Hole 1002C	7H-7	6568.5	6428.59	194552.53	8174	64338	37796	59778	18372	191372	452	811	1015	857
Hole 1002C	7H-7	6569	6429.02	194567.97	7412	58078	36036	58197	17164	187303	405	814	966	806
Hole 1002C	7H-7	6569.5	6429.45	194583.41	5990	48259	31459	64047	15060	168177	425	746	974	933
Hole 1002C	7H-7	6570	6429.87	194598.85	6026	49567	31803	52641	15964	169813	387	721	1062	739
Hole 1002C	7H-7	6570.5	6430.30	194614.29	5802	46365	30126	54962	15785	168784	438	651	1085	998
Hole 1002C	7H-7	6571	6430.73	194629.73	4407	36403	25704	68272	13950	152714	377	708	1002	905
Hole 1002C	7H-8	6576.5	6435.44	194799.58	6174	50099	30076	55536	14948	155864	327	637	900	599
Hole 1002C	7H-8	6577	6435.87	194815.02	6674	53855	31476	54727	15509	159508	249	634	906	739
Hole 1002C	7H-8	6577.5	6436.30	194830.46	7615	59738	33818	61910	16126	166091	291	653	982	733
Hole 1002C	7H-8	6578	6436.73	194845.90	7282	58883	32918	63053	16144	162868	279	693	980	756
Hole 1002C	7H-8	6578.5	6437.16	194861.34	7303	57878	33337	72044	15409	164362	308	656	901	659

Hole 1002C	7H-8	6579	6437.59	194876.78	6463	53841	30769	66209	15320	160001	287	598	878	583
Hole 1002C	7H-8	6580	6438.44	194907.67	5384	45977	27919	51094	14171	155865	295	586	882	481
Hole 1002C	7H-8	6580.5	6438.87	194923.11	7209	54770	31857	54013	15749	155399	255	744	962	343
Hole 1002C	7H-8	6581	6439.30	194938.55	7788	63325	35182	74359	17541	169918	312	636	961	440
Hole 1002C	7H-8	6581.5	6439.73	194953.99	7297	59184	33040	56235	16364	168324	333	711	1019	384
Hole 1002C	7H-8	6584	6441.87	195031.19	7875	59849	33405	46375	16540	159745	250	679	943	307
Hole 1002C	7H-8	6584.5	6442.30	195046.63	7871	62653	34890	59419	17161	146260	237	687	1037	256
Hole 1002C	7H-8	6585	6442.73	195062.07	7652	61961	34446	57115	16616	173741	202	640	871	236
Hole 1002C	7H-8	6585.5	6443.16	195077.51	7351	59424	33870	62257	16318	142128	230	701	964	234
Hole 1002C	7H-8	6586	6443.59	195092.96	8219	65163	35289	85337	16917	144906	183	657	1031	301
Hole 1002C	7H-8	6586.5	6444.01	195108.40	8541	65072	36127	74719	17250	138131	242	650	977	249
Hole 1002C	7H-8	6587	6444.44	195123.84	8203	65512	37134	66629	17904	144100	241	717	953	421
Hole 1002C	7H-8	6587.5	6444.87	195139.28	8052	63982	35549	67581	17556	137070	225	646	1063	210
Hole 1002C	7H-8	6588	6445.30	195154.72	8460	66631	36989	73274	17806	137578	268	722	1059	239
Hole 1002C	7H-8	6588.5	6445.73	195170.16	8338	65256	37430	72408	17855	136478	220	749	997	215
Hole 1002C	7H-8	6589	6446.16	195185.60	7821	61070	35002	67793	16606	126788	237	683	969	244
Hole 1002C	7H-8	6589.5	6446.59	195201.04	8033	64066	37204	71535	18126	137765	260	754	1136	152
Hole 1002C	7H-8	6590	6447.01	195216.48	6963	55194	31537	61707	15578	128969	225	637	848	266
Hole 1002C	7H-8	6590.5	6447.44	195231.92	7725	60655	35009	74826	16784	136378	313	808	1202	220
Hole 1002C	7H-8	6592.5	6449.16	195293.69	7752	61684	35798	66041	17658	150165	212	750	999	188
Hole 1002C	7H-8	6593	6449.59	195309.13	8324	64288	36873	67498	17820	152707	187	691	1062	254
Hole 1002C	7H-8	6593.5	6450.01	195324.57	8236	64331	35979	71087	17597	152393	185	675	969	267
Hole 1002C	7H-8	6594	6450.44	195340.01	7971	62141	36030	68793	17242	151459	211	726	927	178
Hole 1002C	7H-8	6594.5	6450.87	195355.45	8361	64148	35664	73639	17140	149976	184	671	1016	208
Hole 1002C	7H-8	6595	6451.30	195370.89	8263	64407	36956	77244	17025	147457	278	680	921	231
Hole 1002C	7H-8	6595.5	6451.73	195386.33	8163	62711	35942	72292	16947	150008	237	699	1059	214
Hole 1002C	7H-8	6596	6452.16	195401.77	7761	61431	35418	68436	16837	151812	240	700	1044	171
Hole 1002C	7H-8	6597	6453.01	195432.65	8082	63552	36621	64639	17581	161769	203	699	1004	364
Hole 1002C	7H-8	6597.5	6453.44	195448.09	7602	59728	34681	62011	16587	151552	235	785	1080	236
Hole 1002C	7H-8	6599	6454.73	195494.42	8157	63153	35201	63914	17406	156849	194	631	1029	207
Hole 1002C	7H-8	6599.5	6455.16	195509.86	8305	65193	38035	63828	17915	163210	236	685	1136	276
Hole 1002C	7H-8	6600	6455.58	195525.30	7824	61260	35113	66588	16775	150819	186	712	1076	254
Hole 1002C	7H-8	6600.5	6456.01	195540.74	7795	60300	35829	65288	16894	151446	222	719	1183	295
Hole 1002C	7H-8	6601	6456.44	195556.18	7283	57532	34446	61015	16779	153580	200	695	1165	277
Hole 1002C	7H-8	6601.5	6456.87	195571.62	7576	60605	36306	62737	17894	159489	219	701	1120	260
Hole 1002C	7H-8	6603	6458.16	195617.94	7975	63141	37281	65222	18006	162379	200	760	1180	216
Hole 1002C	7H-8	6603.5	6458.58	195633.38	7107	57921	35572	63377	17473	157508	236	797	1156	340
Hole 1002C	7H-8	6604.5	6459.44	195664.27	7102	57277	35760	60726	17247	159269	239	765	1242	296
Hole 1002C	7H-8	6605	6459.87	195679.71	6443	52277	31923	52424	15689	141861	180	640	1135	321
Hole 1002C	7H-8	6605.5	6460.30	195695.15	7692	60564	36259	60492	16994	157685	199	748	1111	233
Hole 1002C	7H-8	6606	6460.73	195710.59	8396	65396	37615	55107	18523	169529	237	693	1004	222
Hole 1002C	7H-8	6606.5	6461.15	195726.03	9048	68333	38427	55661	19390	166399	211	732	1111	266

Hole 1002C	7H-8	6607	6461.58	195741.47	8389	64061	36511	49851	17633	170220	198	672	1039	175
Hole 1002C	7H-8	6607.5	6462.01	195756.91	8680	66765	38230	54622	18964	169164	252	743	1304	286
Hole 1002C	7H-8	6608	6462.44	195772.35	8167	63272	36686	51879	17498	166303	241	657	1149	320
Hole 1002C	7H-8	6608.5	6462.87	195787.79	7747	60727	35435	50782	17804	177095	189	784	994	284
Hole 1002C	7H-8	6609	6463.30	195803.23	6928	56841	34655	52049	17164	152695	220	735	1033	290
Hole 1002C	7H-8	6609.5	6463.73	195818.67	6606	53771	33166	44729	16309	164130	245	718	1201	152
Hole 1002C	7H-8	6610	6464.15	195834.11	5220	41982	26517	38791	14447	143016	219	712	1091	211
Hole 1002C	7H-8	6611	6465.01	195865.00	7090	55180	30456	41467	15423	151360	157	629	966	252
Hole 1002C	7H-8	6611.5	6465.44	195880.44	8146	63746	36322	45706	17811	220735	194	558	983	186
Hole 1002C	7H-8	6612	6465.87	195895.88	7190	54693	31983	47688	15801	185498	175	616	843	143
Hole 1002C	7H-8	6612.5	6466.30	195911.32	8717	66414	38027	56957	18704	163243	201	732	1095	225
Hole 1002C	7H-8	6613	6466.73	195926.76	8720	64957	38017	58457	18340	178701	200	734	1081	258
Hole 1002C	7H-8	6613.5	6467.15	195942.20	8018	63406	37105	51291	18482	184366	162	724	999	256
Hole 1002C	7H-8	6614	6467.58	195957.64	8406	64720	37060	53152	18065	184054	168	682	1059	270
Hole 1002C	7H-8	6614.5	6468.01	195973.08	8271	63944	36261	54419	17765	184962	193	688	989	205
Hole 1002C	7H-8	6615	6468.44	195988.52	7798	61152	34180	53657	17207	164550	159	691	1027	217
Hole 1002C	7H-8	6615.5	6468.87	196003.96	8118	63796	36823	58176	17836	160816	233	725	1241	274
Hole 1002C	7H-8	6616	6469.30	196019.40	8571	67488	37709	62180	18135	154602	223	830	1142	270
Hole 1002C	7H-8	6616.5	6469.72	196034.85	7077	57317	31569	61025	15155	204481	183	544	865	238
Hole 1002C	7H-8	6617	6470.15	196050.29	8528	64612	37301	74903	17280	153071	245	762	1087	220
Hole 1002C	7H-8	6617.5	6470.58	196065.73	8672	67545	38887	68038	19102	154573	222	726	1177	313
Hole 1002C	7H-8	6618	6471.01	196081.17	7710	61472	38107	59393	18662	156034	212	761	1083	217
Hole 1002C	7H-8	6618.5	6471.44	196096.61	7842	63573	37810	61180	18597	157449	227	740	1222	130
Hole 1002C	7H-8	6619	6471.87	196112.05	8240	63762	38004	64347	18422	162247	180	763	1125	220
Hole 1002C	7H-8	6619.5	6472.30	196127.49	7249	56622	33869	61129	16860	144334	193	721	1048	260
Hole 1002C	7H-8	6620	6472.72	196142.93	7530	60998	35368	61483	17319	149783	191	642	1130	293
Hole 1002C	7H-8	6620.5	6473.15	196158.37	8526	66413	38249	63753	18936	161758	243	773	1186	333
Hole 1002C	7H-8	6621	6473.58	196173.81	8565	66731	38555	67073	19112	158878	233	782	1149	187
Hole 1002C	7H-8	6621.5	6474.01	196189.25	7018	55480	33197	54604	16400	147172	187	642	1039	165
Hole 1002C	7H-8	6622	6474.44	196204.69	8096	64739	38102	57494	19022	147837	210	795	1147	171
Hole 1002C	7H-8	6622.5	6474.87	196220.14	8321	66000	39153	59618	19320	145610	201	877	1235	278
Hole 1002C	7H-8	6623	6475.30	196235.58	7523	59388	36861	54244	18530	157859	222	728	1193	229
Hole 1002C	7H-8	6623.5	6475.72	196251.02	8024	63893	37171	59292	18495	164086	179	750	1125	287
Hole 1002C	7H-8	6624	6476.15	196266.46	7944	63468	37332	66918	18266	177084	240	731	1090	268
Hole 1002C	7H-8	6624.5	6476.58	196281.90	7591	61500	37148	69541	17762	162274	232	744	1255	177
Hole 1002C	7H-8	6625.5	6477.44	196312.78	7009	59494	35383	71284	17991	160375	181	677	1126	224
Hole 1002C	7H-8	6626	6477.87	196328.22	7230	60526	36390	69011	18471	148197	230	750	1137	216
Hole 1002C	7H-8	6626.5	6478.29	196343.66	6610	56587	35849	65494	18070	148838	210	784	1127	218
Hole 1002C	7H-8	6627	6478.72	196359.10	7125	58065	36216	63431	18342	153198	227	752	1167	278
Hole 1002C	7H-8	6627.5	6479.15	196374.54	6714	56356	34489	62360	17135	144666	192	667	1099	218
Hole 1002C	7H-8	6628	6479.58	196389.98	7522	60495	35867	74675	18198	152085	219	673	1028	198
Hole 1002C	7H-8	6628.5	6480.01	196405.42	7480	60188	36291	66343	17288	162338	215	681	1186	200

Hole 1002C	7H-8	6629	6480.44	196420.87	7644	59678	35562	63175	17811	153156	228	663	1194	164
Hole 1002C	7H-8	6630	6481.29	196451.75	7160	56371	32240	58663	16161	142935	188	670	1108	206
Hole 1002C	7H-8	6630.5	6481.72	196467.19	7816	62366	35377	64523	16974	154333	212	743	1133	193
Hole 1002C	7H-8	6631	6482.15	196482.63	8467	65588	36990	63846	17884	155375	203	690	1074	280
Hole 1002C	7H-8	6631.5	6482.58	196498.07	7884	60746	36217	64780	17485	154816	208	728	1188	243
Hole 1002C	7H-8	6632	6483.01	196513.51	8128	62204	36143	65176	17852	159426	180	724	1188	242
Hole 1002C	7H-8	6632.5	6483.44	196528.95	7574	60941	36364	63389	17927	160521	183	771	1100	177
Hole 1002C	7H-8	6633	6483.87	196544.39	7224	57539	34936	60564	17386	161659	197	754	1086	177
Hole 1002C	7H-8	6633.5	6484.29	196559.83	7187	59438	35824	60424	17642	163174	191	782	1118	229
Hole 1002C	7H-8	6634	6484.72	196575.27	7525	61555	36391	61795	18099	160289	210	697	1246	190
Hole 1002C	7H-8	6634.5	6485.15	196590.71	7667	61708	37583	70082	18387	177360	204	767	1174	176
Hole 1002C	7H-8	6635	6485.58	196606.16	6601	53349	33623	63600	16275	155673	192	721	1096	263
Hole 1002C	7H-8	6637.5	6487.72	196683.36	7109	55764	32505	65718	16063	157243	177	710	1130	215
Hole 1002C	7H-8	6638	6488.15	196698.80	7426	60051	36237	74344	17647	173974	178	666	1044	194
Hole 1002C	7H-8	6638.5	6488.58	196714.24	7430	61171	36082	77326	17723	182903	175	691	1031	150
Hole 1002C	7H-8	6639	6489.01	196729.68	6854	56674	33943	66836	16620	196092	207	650	1038	274
Hole 1002C	7H-8	6639.5	6489.44	196745.12	7606	62065	36757	70161	18281	157924	188	671	1212	212
Hole 1002C	7H-8	6640	6489.86	196760.56	7462	60391	35154	84528	17062	176460	211	698	982	259
Hole 1002C	7H-8	6640.5	6490.29	196776.00	7672	59481	34386	93206	16456	185238	251	644	937	288
Hole 1002C	7H-8	6641	6490.72	196791.45	7433	60271	35044	89533	16480	181268	201	614	1067	251
Hole 1002C	7H-8	6641.5	6491.15	196806.89	7856	62609	35817	74074	17816	173354	174	648	1047	195
Hole 1002C	7H-8	6642	6491.58	196822.33	7792	61879	35910	82268	17334	179670	228	683	1141	227
Hole 1002C	7H-8	6642.5	6492.01	196837.77	7059	57630	33090	73779	16108	164297	180	698	1058	194
Hole 1002C	7H-8	6643.5	6492.86	196868.65	7731	61418	36114	73163	16996	162951	178	707	1069	176
Hole 1002C	7H-8	6644	6493.29	196884.09	7984	64764	37473	72505	18549	154870	225	820	1330	237
Hole 1002C	7H-8	6644.5	6493.72	196899.53	7486	62098	38132	70296	18699	155682	203	820	1315	334
Hole 1002C	7H-8	6646	6495.01	196945.85	8088	63852	37339	71517	17847	182282	205	771	1156	210
Hole 1002C	7H-8	6646.5	6495.44	196961.29	8576	66667	38604	62714	19101	174751	176	710	1134	195
Hole 1002C	7H-8	6647	6495.86	196976.74	8666	67664	39254	71038	18636	201191	193	735	1187	221
Hole 1002C	7H-8	6647.5	6496.29	196992.18	8352	66953	39908	76626	19593	182839	216	797	1206	181
Hole 1002C	7H-8	6648	6496.72	197007.62	8732	68058	39817	74201	19229	186822	226	806	1195	173
Hole 1002C	7H-8	6648.5	6497.15	197023.06	8233	66309	39097	79385	19034	190441	268	763	1207	207
Hole 1002C	7H-8	6649	6497.58	197038.50	7553	61451	35919	90893	17257	191467	234	711	1024	240
Hole 1002C	7H-8	6649.5	6498.01	197053.94	8095	65841	38924	75971	18566	177662	227	783	1129	256
Hole 1002C	7H-8	6650	6498.43	197069.38	8057	65932	39048	73832	18766	183320	226	795	1118	214
Hole 1002C	7H-8	6650.5	6498.86	197084.82	8437	66517	38850	74363	19157	194088	195	738	1139	240
Hole 1002C	7H-8	6651	6499.29	197100.26	8353	65850	38690	76552	18870	195744	199	756	1111	201
Hole 1002C	7H-8	6651.5	6499.72	197115.70	7066	58414	35582	72547	17701	182269	208	732	1163	195
Hole 1002C	7H-8	6652	6500.15	197131.14	8099	64389	38470	74293	18883	185037	204	665	1268	251
Hole 1002C	7H-8	6652.5	6500.58	197146.58	7824	63980	38106	78975	18582	187110	244	746	1216	218
Hole 1002C	7H-8	6653	6501.01	197162.03	7702	61453	36863	72535	17931	162153	219	731	1143	235
Hole 1002C	7H-8	6653.5	6501.43	197177.47	7918	64119	38057	78955	18438	156958	199	768	1257	244

Hole 1002C	7H-8	6654	6501.86	197192.91	8456	65474	39093	74083	18862	149427	196	838	1252	272
Hole 1002C	7H-8	6654.5	6502.29	197208.35	8100	65855	39228	75028	18978	156034	235	794	1268	211
Hole 1002C	7H-8	6655	6502.72	197223.79	8172	63584	37744	80184	17987	171501	218	704	1184	268
Hole 1002C	7H-8	6655.5	6503.15	197239.23	7407	59147	35611	73980	17159	156837	229	728	1129	135
Hole 1002C	7H-8	6656	6503.58	197254.67	8660	67758	39422	82414	18581	174090	189	717	1236	206
Hole 1002C	7H-8	6656.5	6504.01	197270.11	8572	67880	39144	82341	18337	171213	217	795	1147	248
Hole 1002C	7H-8	6657	6504.43	197285.55	8958	68511	39011	80669	18875	155545	223	781	1277	274
Hole 1002C	7H-8	6657.5	6504.86	197300.99	9212	71427	40907	81832	19465	175376	240	842	1153	260
Hole 1002C	7H-8	6658	6505.29	197316.43	6871	56194	35340	68439	17104	166752	221	722	1211	165
Hole 1002C	7H-8	6658.5	6505.72	197331.87	8957	68716	40879	82278	18760	183460	267	821	1399	254
Hole 1002C	7H-8	6659	6506.15	197347.32	8304	67450	40832	82544	18688	164849	243	788	1330	224
Hole 1002C	7H-8	6659.5	6506.58	197362.76	9383	70724	40527	79864	18829	160319	217	766	1297	220
Hole 1002C	7H-8	6660	6507.00	197378.20	9496	72061	41599	87217	19881	159256	252	807	1307	198
Hole 1002C	7H-CC	6662	6508.72	197439.96	7488	60127	33192	99488	15915	155539	268	741	1089	237
Hole 1002C	7H-CC	6662.5	6509.15	197455.40	9710	75109	41596	90757	19868	162721	299	859	1272	190
Hole 1002C	7H-CC	6663	6509.58	197470.84	8447	65874	38513	89997	18878	164963	251	823	1233	98
Hole 1002C	7H-CC	6663.5	6510.00	197486.28	8947	69253	40264	83226	19260	146061	281	843	1379	183
Hole 1002C	7H-CC	6664	6510.43	197501.72	9545	72689	40639	78028	19364	153990	230	832	1227	179
Hole 1002C	7H-CC	6664.5	6510.86	197517.16	9784	74524	41381	75702	19533	149876	268	804	1175	222
Hole 1002C	7H-CC	6665	6511.29	197532.60	9109	71528	39862	83930	18386	163325	222	736	1123	233
Hole 1002C	7H-CC	6665.5	6511.72	197548.05	9162	70757	39403	74273	19035	164853	225	730	1180	278
Hole 1002C	7H-CC	6666	6512.15	197563.49	9068	70465	40162	65411	19340	164998	222	839	1209	270
Hole 1002C	7H-CC	6666.5	6512.58	197578.93	9367	72005	39683	72600	18917	175557	232	800	1222	271
Hole 1002C	7H-CC	6667	6513.00	197594.37	8787	66768	38171	62502	18179	154275	188	805	1244	251
Hole 1002C	7H-CC	6667.5	6513.43	197609.81	9778	74888	41607	61936	19989	165776	211	841	1227	209
Hole 1002C	7H-CC	6668	6513.86	197625.25	9707	74008	41672	63186	20365	170408	220	759	1159	294
Hole 1002C	7H-CC	6668.5	6514.29	197640.69	9345	71080	40283	68121	19567	170741	245	817	1166	324
Hole 1002C	7H-CC	6669	6514.72	197656.13	9498	70582	39787	71645	18845	162975	261	804	1042	208
Hole 1002C	7H-CC	6669.5	6515.15	197671.57	9328	71902	40576	71478	19783	166971	223	805	1143	300
Hole 1002C	7H-CC	6670	6515.58	197687.01	9828	73638	41482	65065	20067	175715	220	846	1160	188
Hole 1002C	7H-CC	6670.5	6516.00	197702.45	9527	72236	40815	63171	19679	162271	217	820	1256	248
Hole 1002C	7H-CC	6671	6516.43	197717.89	9524	71698	40109	68083	19413	154623	227	835	1081	189
Hole 1002C	7H-CC	6671.5	6516.86	197733.34	9724	73784	40423	67665	19359	178972	246	769	1189	325
Hole 1002C	7H-CC	6672	6517.29	197748.78	9410	71419	39549	73430	19030	166195	243	775	1213	235
Hole 1002C	7H-CC	6672.5	6517.72	197764.22	8385	63255	35737	74559	17216	171755	192	786	1116	239
Hole 1002C	7H-CC	6673	6518.15	197779.66	8810	66420	37095	79724	17610	173809	238	693	1065	203
Hole 1002C	7H-CC	6673.5	6518.57	197795.10	9543	72519	39367	72758	19195	184296	226	705	1196	220
Hole 1002C	7H-CC	6674	6519.00	197810.54	9231	71493	39663	73560	19300	175464	236	756	1191	325
Hole 1002C	7H-CC	6674.5	6519.43	197825.98	8705	67747	38063	72946	18433	164702	233	750	1123	208
Hole 1002C	7H-CC	6675	6519.86	197841.42	8959	67770	37333	74762	17746	162377	221	736	1093	227
Hole 1002C	7H-CC	6675.5	6520.29	197856.86	9428	70871	38850	78050	18490	162729	256	738	1205	313
Hole 1002C	7H-CC	6676	6520.72	197872.30	9046	68867	38245	77299	18090	156051	258	693	1173	217

Hole 1002C	7H-CC	6676.5	6521.15	197887.74	8907	69123	37943	74610	18100	152085	222	725	1092	193
Hole 1002C	7H-CC	6677	6521.57	197903.18	8839	67369	36681	75942	18235	155674	222	783	1213	304
Hole 1002C	7H-CC	6677.5	6522.00	197918.63	9011	68298	38599	74533	18593	158348	200	830	1056	260
Hole 1002C	7H-CC	6678	6522.43	197934.07	8306	62930	35063	55981	17369	184126	160	594	867	283
Hole 1002C	7H-CC	6678.5	6522.86	197949.51	8661	66699	36253	47033	17814	199209	170	667	954	419
Hole 1002C	7H-CC	6679	6523.29	197964.95	8188	65105	35649	60998	17697	179359	155	692	968	246
Hole 1002C	7H-CC	6679.5	6523.72	197980.39	8933	66397	35623	60843	17714	192914	174	738	988	402
Hole 1002C	7H-CC	6680	6524.15	197995.83	8140	63856	35762	60495	17544	187767	186	633	1100	434
Hole 1002C	7H-CC	6680.5	6524.57	198011.27	7580	60000	33573	67452	16288	181732	180	649	881	273
Hole 1002C	7H-CC	6681	6525.00	198026.71	7769	60430	34447	60354	16781	185798	202	670	877	338
Hole 1002C	7H-CC	6681.5	6525.43	198042.15	7126	55825	31967	58168	15748	173479	203	620	1015	353
Hole 1002C	7H-CC	6682	6525.86	198057.59	7348	56825	31415	65526	15727	170958	185	612	920	342
Hole 1002C	7H-CC	6682.5	6526.29	198073.03	7844	60787	32358	88305	15810	180315	215	574	907	424
Hole 1002C	7H-CC	6683	6526.72	198088.47	7361	57877	31629	73131	15432	170888	182	673	855	481
Hole 1002C	7H-CC	6683.5	6527.14	198103.92	6550	52610	29067	72792	14639	165351	200	560	863	442
Hole 1002C	7H-CC	6684	6527.57	198119.36	7464	59211	31778	84162	15002	175525	195	578	790	454
Hole 1002C	7H-CC	6684.5	6528.00	198134.80	7688	60706	32810	87477	15680	182472	220	602	832	490
Hole 1002C	7H-CC	6685	6528.43	198150.24	7636	60190	31573	88387	15728	185397	197	530	776	419
Hole 1002C	7H-CC	6685.5	6528.86	198165.68	7604	59717	32334	93397	16181	189147	184	559	804	501
Hole 1002C	7H-CC	6686	6529.29	198181.12	7368	58446	32319	91441	15560	177669	178	598	837	393
Hole 1002C	7H-CC	6686.5	6529.72	198196.56	6565	52828	30466	93867	15124	174178	217	569	761	368
Hole 1002C	7H-CC	6687	6530.14	198212.00	6344	50366	29905	104501	14981	171212	260	682	890	413
Hole 1002C	7H-CC	6688.5	6531.43	198258.32	6296	52229	28932	117840	14082	167073	246	526	756	514
Hole 1002C	7H-CC	6689	6531.86	198273.76	6344	50734	28553	122277	13851	159902	206	549	727	538
Hole 1002C	7H-CC	6690	6532.72	198304.65	6569	52831	29206	120451	14007	155421	248	530	865	520
Hole 1002C	7H-CC	6690.5	6533.14	198320.09	6536	52927	29299	100748	14064	149241	252	628	801	478
Hole 1002C	7H-CC	6691	6533.57	198335.53	6919	56254	30350	109554	14445	155878	268	575	722	539
Hole 1002C	7H-CC	6691.5	6534.00	198350.97	6845	55577	30196	130449	13809	165657	250	462	622	592
Hole 1002C	7H-CC	6692	6534.43	198366.41	6898	55541	28758	141056	13987	169212	270	490	702	525
Hole 1002C	7H-CC	6692.5	6534.86	198381.85	6738	56100	30397	138842	13965	170475	275	592	829	527
Hole 1002C	7H-CC	6693	6535.29	198397.29	6583	52049	28604	132012	13419	164830	270	578	759	502
Hole 1002C	7H-CC	6693.5	6535.71	198412.73	7054	54652	30456	134707	14503	178077	321	547	809	629
Hole 1002C	8H-1	6543.5	6543.07	198677.82	5798	48478	29712	145307	13413	148356	424	580	826	421
Hole 1002C	8H-1	6544	6543.51	198693.63	5920	49373	28386	159326	13085	133944	392	496	723	393
Hole 1002C	8H-1	6544.5	6543.95	198709.45	7034	56045	30566	156723	13455	142998	396	541	772	374
Hole 1002C	8H-1	6545	6544.39	198725.26	6063	50394	27868	122390	12855	132047	403	542	847	253
Hole 1002C	8H-1	6545.5	6544.83	198741.07	6212	51300	27982	118402	12825	130514	335	564	733	387
Hole 1002C	8H-1	6546	6545.27	198756.88	6200	51979	28841	116846	13398	132453	362	559	807	264
Hole 1002C	8H-1	6546.5	6545.70	198772.69	6049	50411	27908	111526	12859	131882	374	557	759	416
Hole 1002C	8H-1	6547	6546.14	198788.50	6122	51389	28666	128739	13320	139236	409	566	743	415
Hole 1002C	8H-1	6547.5	6546.58	198804.32	6028	49628	27578	129754	12537	129088	418	538	819	417
Hole 1002C	8H-1	6548	6547.02	198820.13	5436	45843	25805	136958	11773	121879	417	667	849	383

Hole 1002C	8H-1	6550.5	6549.21	198899.19	5541	47220	27461	129696	12699	134347	385	545	795	345
Hole 1002C	8H-1	6551	6549.65	198915.00	6269	51210	28893	142376	13219	136853	341	620	911	304
Hole 1002C	8H-1	6551.5	6550.09	198930.81	6662	54902	31464	123202	14393	148756	317	585	849	293
Hole 1002C	8H-1	6552	6550.53	198946.62	6123	49680	28633	111567	13000	136658	305	559	849	300
Hole 1002C	8H-1	6552.5	6550.97	198962.43	6537	53645	30222	142174	13471	141909	306	624	717	358
Hole 1002C	8H-1	6553	6551.41	198978.24	6319	51045	28198	148603	13288	139917	289	538	781	430
Hole 1002C	8H-1	6553.5	6551.85	198994.06	6728	53191	30007	124775	13633	147262	263	611	849	365
Hole 1002C	8H-1	6554	6552.29	199009.87	6095	50625	29483	113195	13752	146311	311	648	796	354
Hole 1002C	8H-1	6554.5	6552.73	199025.68	6023	47842	28387	124372	12946	137044	267	592	688	368
Hole 1002C	8H-1	6555	6553.16	199041.49	6038	49869	28020	139818	12892	132671	334	543	753	347
Hole 1002C	8H-1	6555.5	6553.60	199057.30	7057	56703	30839	154443	13746	144562	383	539	835	403
Hole 1002C	8H-1	6556	6554.04	199073.11	6660	53309	29091	152755	12663	135462	365	586	764	288
Hole 1002C	8H-1	6556.5	6554.48	199088.93	6426	50146	28010	129904	12262	130882	365	504	750	284
Hole 1002C	8H-1	6557	6554.92	199104.74	6718	52644	28649	141521	12829	137578	451	671	748	268
Hole 1002C	8H-1	6561.5	6558.87	199247.04	4561	42255	26137	114917	12289	125673	283	504	667	235
Hole 1002C	8H-1	6562	6559.31	199262.85	5465	46589	29364	127014	13807	144701	348	647	748	314
Hole 1002C	8H-1	6562.5	6559.75	199278.67	4231	35507	23207	114960	11035	118414	268	522	671	246
Hole 1002C	8H-1	6563	6560.18	199294.48	4848	43903	27175	131091	12823	138093	291	519	809	345
Hole 1002C	8H-1	6563.5	6560.62	199310.29	6020	49575	29369	142340	12745	140616	304	543	691	323
Hole 1002C	8H-1	6564	6561.06	199326.10	6254	50979	29162	152373	12770	139800	326	536	715	437
Hole 1002C	8H-1	6564.5	6561.50	199341.91	6635	54282	30266	160009	13045	142690	373	521	803	377
Hole 1002C	8H-1	6565	6561.94	199357.72	6688	55758	31437	169566	13685	146606	398	602	798	458
Hole 1002C	8H-1	6565.5	6562.38	199373.54	6076	51270	28214	231310	12560	140340	269	494	707	381
Hole 1002C	8H-1	6566	6562.82	199389.35	4343	37521	20638	180274	9350	108016	244	466	636	322
Hole 1002C	8H-1	6566.5	6563.26	199405.16	5740	47897	28459	167749	13117	142036	309	587	772	415
Hole 1002C	8H-1	6567	6563.70	199420.97	4061	35660	19997	240627	9571	110533	180	418	664	294
Hole 1002C	8H-1	6573	6568.96	199610.71	7207	56440	30146	140243	13224	142858	334	569	856	378
Hole 1002C	8H-1	6573.5	6569.40	199626.52	7039	57978	31417	146251	13663	144109	315	571	807	268
Hole 1002C	8H-1	6574	6569.84	199642.33	6574	54827	29245	154039	13252	139252	304	520	728	342
Hole 1002C	8H-1	6574.5	6570.28	199658.15	6380	51502	27338	170815	12149	130754	299	554	761	378
Hole 1002C	8H-1	6575	6570.72	199673.96	5980	47334	25614	183355	11223	126726	322	517	699	444
Hole 1002C	8H-1	6575.5	6571.15	199689.77	6567	51659	27777	155899	12256	134727	302	546	770	455
Hole 1002C	8H-1	6576	6571.59	199705.58	6157	51098	27872	147044	13102	140005	323	565	737	397
Hole 1002C	8H-1	6576.5	6572.03	199721.39	6999	55057	29804	149668	13657	144201	328	556	724	417
Hole 1002C	8H-1	6577	6572.47	199737.20	6081	48815	27146	136805	12544	133785	302	555	787	395
Hole 1002C	8H-1	6577.5	6572.91	199753.02	6227	49319	28463	127666	13267	142468	375	720	937	498
Hole 1002C	8H-1	6580	6575.10	199832.07	6597	51141	27776	122651	12338	133240	345	579	709	369
Hole 1002C	8H-1	6580.5	6575.54	199847.89	7619	60058	31831	138834	14330	148190	411	626	817	372
Hole 1002C	8H-1	6581	6575.98	199863.70	6927	56389	30338	139418	13882	143321	349	539	714	407
Hole 1002C	8H-1	6581.5	6576.42	199879.51	7354	58832	31126	145750	13706	144692	370	617	798	403
Hole 1002C	8H-1	6582	6576.86	199895.32	7415	57722	31260	150704	14058	145960	394	571	777	493
Hole 1002C	8H-1	6582.5	6577.30	199911.13	6842	53188	29520	147036	13152	141392	345	554	785	431

Hole 1002C	8H-1	6583	6577.74	199926.95	6357	51987	29471	139949	13057	140607	387	562	826	428
Hole 1002C	8H-1	6583.5	6578.18	199942.76	6711	54891	30048	146542	13440	143399	391	555	776	364
Hole 1002C	8H-1	6584	6578.61	199958.57	6830	54865	29443	149735	13438	142537	347	535	755	313
Hole 1002C	8H-1	6584.5	6579.05	199974.38	6727	54203	29456	164081	13283	141768	349	534	735	296
Hole 1002C	8H-1	6585	6579.49	199990.19	6917	55788	30418	146380	14009	146802	320	573	768	389
Hole 1002C	8H-1	6587.5	6581.69	200069.25	5608	46000	27458	107345	12904	137260	429	563	790	403
Hole 1002C	8H-1	6588	6582.12	200085.06	5908	49802	28764	118417	13446	142109	364	579	761	371
Hole 1002C	8H-1	6588.5	6582.56	200100.87	6412	53217	29972	120900	13995	148248	370	584	840	496
Hole 1002C	8H-1	6589	6583.00	200116.69	6038	50667	28901	118763	13367	146092	391	627	708	557
Hole 1002C	8H-1	6589.5	6583.44	200132.50	6357	50796	29081	119486	13445	147990	382	573	799	553
Hole 1002C	8H-1	6590	6583.88	200148.31	6572	51967	29810	121721	13945	151297	448	593	787	566
Hole 1002C	8H-1	6590.5	6584.32	200164.12	5945	49783	28644	117797	13531	152613	387	580	771	560
Hole 1002C	8H-1	6591	6584.76	200179.93	4858	39327	22179	99698	10455	119930	304	529	637	716
Hole 1002C	8H-1	6591.5	6585.20	200195.74	5946	49919	29438	119087	13569	152262	400	592	728	493
Hole 1002C	8H-1	6592	6585.64	200211.56	5803	49446	29056	123259	13283	149342	402	507	849	533
Hole 1002C	8H-1	6592.5	6586.07	200227.37	5610	47278	28669	121939	13047	146262	345	562	707	575
Hole 1002C	8H-2	6595.5	6588.71	200322.24	5977	48122	27382	110958	13219	144718	480	555	765	462
Hole 1002C	8H-2	6596	6589.15	200338.05	5535	46817	27181	108508	12470	139090	454	568	755	627
Hole 1002C	8H-2	6596.5	6589.58	200353.86	7387	60033	33010	121824	15072	152728	485	648	854	457
Hole 1002C	8H-2	6597	6590.02	200369.67	8028	62256	33780	127567	14804	157400	516	606	807	492
Hole 1002C	8H-2	6597.5	6590.46	200385.48	7690	61009	33904	136878	15219	152370	512	582	833	414
Hole 1002C	8H-2	6598	6590.90	200401.30	7333	59329	32610	121467	15049	152130	457	645	833	438
Hole 1002C	8H-2	6598.5	6591.34	200417.11	7614	60239	32522	122840	14726	155899	447	612	844	443
Hole 1002C	8H-2	6599	6591.78	200432.92	6896	56176	30865	120085	14388	154474	515	556	835	517
Hole 1002C	8H-2	6599.5	6592.22	200448.73	7516	59368	32309	124370	14355	155784	498	614	772	592
Hole 1002C	8H-2	6600	6592.66	200464.54	7452	58611	32113	128501	14258	157806	558	597	773	591
Hole 1002C	8H-2	6600.5	6593.09	200480.35	6720	55453	31563	128623	14180	156360	446	588	750	634
Hole 1002C	8H-2	6601	6593.53	200496.17	7736	58792	31515	130080	14417	151034	461	583	737	633
Hole 1002C	8H-2	6601.5	6593.97	200511.98	9186	68316	32327	134920	14205	147045	476	566	757	447
Hole 1002C	8H-2	6602	6594.41	200527.79	10525	73932	32711	140944	14427	146086	482	594	783	445
Hole 1002C	8H-2	6602.5	6594.85	200543.60	10303	72964	32394	146693	13542	143080	505	554	808	501
Hole 1002C	8H-2	6603	6595.29	200559.41	9321	65391	30247	141932	13071	145258	512	556	762	422
Hole 1002C	8H-2	6603.5	6595.73	200575.22	8686	63636	30049	139356	12958	141544	516	587	791	549
Hole 1002C	8H-2	6604	6596.17	200591.04	8425	61333	29609	125726	13340	141349	522	634	861	479
Hole 1002C	8H-2	6604.5	6596.61	200606.85	6817	53699	28097	132099	12105	133751	492	570	845	436
Hole 1002C	8H-2	6605	6597.04	200622.66	6436	52814	28860	123763	13108	136628	406	528	879	397
Hole 1002C	8H-2	6605.5	6597.48	200638.47	6283	52643	29590	131794	13365	139246	488	598	738	490
Hole 1002C	8H-2	6606	6597.92	200654.28	5845	48373	27548	123334	12454	136109	488	575	703	505
Hole 1002C	8H-2	6606.5	6598.36	200670.09	6204	49999	28782	121731	12743	135992	440	555	749	565
Hole 1002C	8H-2	6607	6598.80	200685.91	5131	43431	25186	145372	11388	120823	425	507	720	465
Hole 1002C	8H-2	6607.5	6599.24	200701.72	5508	46690	25703	137278	12011	129858	459	491	712	522
Hole 1002C	8H-2	6608	6599.68	200717.53	5682	47486	27384	111778	12614	134177	437	551	762	381

Hole 1002C	8H-2	6608.5	6600.12	200733.34	5422	46057	26065	99968	12206	135941	385	476	610	525
Hole 1002C	8H-2	6609	6600.55	200749.15	6237	51691	28149	116191	13207	142168	442	520	693	464
Hole 1002C	8H-2	6609.5	6600.99	200764.96	5956	48305	27057	125826	12173	143802	460	546	611	604
Hole 1002C	8H-2	6610	6601.43	200780.78	5322	43798	24799	120650	11554	138161	435	441	690	657
Hole 1002C	8H-2	6610.5	6601.87	200796.59	5537	47350	26121	124563	12095	132684	429	467	743	528
Hole 1002C	8H-2	6611	6602.31	200812.40	5826	49047	27610	114460	13143	141112	432	483	768	621
Hole 1002C	8H-2	6611.5	6602.75	200828.21	5910	48277	26601	114904	12946	137284	418	513	752	564
Hole 1002C	8H-2	6612	6603.19	200844.02	5924	49898	27638	114760	13033	133657	507	565	745	526
Hole 1002C	8H-2	6612.5	6603.63	200859.83	5607	48309	27128	122727	12305	129264	475	560	849	440
Hole 1002C	8H-2	6613	6604.06	200875.65	5788	48156	26834	127913	12362	136984	418	553	688	463
Hole 1002C	8H-2	6613.5	6604.50	200891.46	5680	46390	26056	122984	11962	140446	450	519	682	533
Hole 1002C	8H-2	6614	6604.94	200907.27	6084	49155	27105	119031	12637	146294	445	471	682	735
Hole 1002C	8H-2	6614.5	6605.38	200923.08	5783	48444	27224	112520	12417	145249	433	543	677	634
Hole 1002C	8H-2	6615	6605.82	200938.89	6165	50630	28252	110438	13316	143179	434	565	830	637
Hole 1002C	8H-2	6615.5	6606.26	200954.70	5586	47411	26871	100363	12409	137282	483	514	806	655
Hole 1002C	8H-2	6616	6606.70	200970.52	5914	48613	27436	106947	12759	146657	471	555	722	599
Hole 1002C	8H-2	6616.5	6607.14	200986.33	4638	39410	23038	98241	10668	133601	427	545	733	737
Hole 1002C	8H-2	6617	6607.58	201002.14	5854	48163	27467	102207	12756	145181	436	568	728	636
Hole 1002C	8H-2	6617.5	6608.01	201017.95	5845	48198	27586	114586	12456	137124	482	498	776	577
Hole 1002C	8H-2	6618	6608.45	201033.76	5744	48783	27042	117164	12748	134792	531	548	771	629
Hole 1002C	8H-2	6618.5	6608.89	201049.57	5900	49260	27134	118547	12523	140365	496	506	656	723
Hole 1002C	8H-2	6619	6609.33	201065.39	5590	47288	26201	122710	12141	138747	479	528	735	671
Hole 1002C	8H-2	6619.5	6609.77	201081.20	5623	47907	26410	127774	12116	141947	519	477	681	703
Hole 1002C	8H-2	6620	6610.21	201097.01	5512	46766	26321	129563	11966	136318	512	510	717	622
Hole 1002C	8H-2	6620.5	6610.65	201112.82	5638	48577	27377	138968	11732	134107	528	532	702	681
Hole 1002C	8H-2	6621	6611.09	201128.63	5940	48737	27218	129127	12763	141968	504	512	673	758
Hole 1002C	8H-2	6621.5	6611.52	201144.44	5502	47467	25922	120730	12113	130214	468	475	745	627
Hole 1002C	8H-2	6622	6611.96	201160.26	6062	50780	28363	111068	12973	136413	496	553	703	571
Hole 1002C	8H-2	6622.5	6612.40	201176.07	6421	51801	28272	110659	13010	135067	426	586	744	584
Hole 1002C	8H-2	6623	6612.84	201191.88	6291	52006	28290	107079	13378	137712	459	605	732	513
Hole 1002C	8H-2	6623.5	6613.28	201207.69	6115	51086	28677	109215	13260	134414	481	589	779	596
Hole 1002C	8H-2	6624	6613.72	201223.50	5598	46386	26843	109539	12436	131813	504	602	809	532
Hole 1002C	8H-2	6624.5	6614.16	201239.31	5891	48969	27332	103317	12730	137488	499	549	769	607
Hole 1002C	8H-2	6625	6614.60	201255.13	6180	49995	27396	106998	12836	139972	476	521	776	540
Hole 1002C	8H-2	6625.5	6615.03	201270.94	5996	50758	28027	111310	12769	138933	486	504	674	510
Hole 1002C	8H-2	6626	6615.47	201286.75	6187	51096	27942	115342	13131	144295	540	570	752	620
Hole 1002C	8H-2	6626.5	6615.91	201302.56	6124	50785	28133	122627	12895	143999	516	533	813	677
Hole 1002C	8H-2	6627	6616.35	201318.37	6124	51743	28878	113586	13052	144593	477	516	736	644
Hole 1002C	8H-2	6627.5	6616.79	201334.19	6244	51919	28523	113688	13101	142948	545	556	683	658
Hole 1002C	8H-2	6628	6617.23	201350.00	6509	52328	29063	111507	12992	146670	536	534	706	704
Hole 1002C	8H-2	6628.5	6617.67	201365.81	6139	51636	28268	102365	13391	152422	549	595	760	842
Hole 1002C	8H-2	6629	6618.11	201381.62	6385	52072	28787	101952	13407	147467	583	580	832	835

Hole 1002C	8H-2	6629.5	6618.55	201397.43	6316	50772	28026	117525	12679	143967	620	547	745	700
Hole 1002C	8H-2	6630	6618.98	201413.24	6125	50666	28146	115193	13037	140880	529	524	657	629
Hole 1002C	8H-2	6630.5	6619.42	201429.06	6042	49660	27735	103038	13310	134499	547	597	896	521
Hole 1002C	8H-2	6631	6619.86	201444.87	5376	44311	25031	134928	11728	121496	470	494	731	429
Hole 1002C	8H-2	6631.5	6620.30	201460.68	5823	47859	27002	111442	12706	136357	472	571	729	430
Hole 1002C	8H-2	6632	6620.74	201476.49	4988	43346	25234	97344	12303	128808	431	527	776	489
Hole 1002C	8H-2	6632.5	6621.18	201492.30	5892	48980	27266	94871	12991	139260	417	484	711	524
Hole 1002C	8H-2	6633	6621.62	201508.11	6521	52192	28847	105053	13767	146727	396	575	777	421
Hole 1002C	8H-2	6633.5	6622.06	201523.93	6552	54561	30182	98503	14116	154812	503	656	833	568
Hole 1002C	8H-2	6634	6622.49	201539.74	6752	55207	30236	104682	14470	151604	448	598	817	386
Hole 1002C	8H-2	6634.5	6622.93	201555.55	6474	53513	30040	105745	13597	141885	516	629	827	479
Hole 1002C	8H-2	6635	6623.37	201571.36	6841	56739	30745	100489	14455	145838	489	639	882	435
Hole 1002C	8H-2	6635.5	6623.81	201587.17	6712	55621	31137	92838	14401	148228	502	609	905	426
Hole 1002C	8H-2	6636	6624.25	201602.98	6809	54943	30750	98085	14026	153797	582	676	905	500
Hole 1002C	8H-2	6636.5	6624.69	201618.80	6032	47631	27643	83272	13041	135757	475	635	776	465
Hole 1002C	8H-2	6637	6625.13	201634.61	6804	54331	30663	94920	14309	146380	502	637	762	355
Hole 1002C	8H-2	6637.5	6625.57	201650.42	5925	50578	29005	93597	13389	147647	511	619	761	487
Hole 1002C	8H-2	6638	6626.00	201666.23	5914	49822	28961	88228	13184	148655	416	523	757	649
Hole 1002C	8H-2	6638.5	6626.44	201682.04	6384	52841	30118	94668	13837	153091	552	546	780	591
Hole 1002C	8H-2	6639	6626.88	201697.85	6551	53030	29835	96726	14199	150291	477	520	676	556
Hole 1002C	8H-2	6639.5	6627.32	201713.67	6430	52323	29688	95260	13923	153343	474	544	793	469
Hole 1002C	8H-2	6640	6627.76	201729.48	6252	51809	29215	99732	13429	151374	494	600	738	510
Hole 1002C	8H-2	6640.5	6628.20	201745.29	6420	53847	30014	96453	13937	158362	489	554	717	698
Hole 1002C	8H-2	6641	6628.64	201761.10	6977	54227	30310	93574	14276	152835	438	576	823	688
Hole 1002C	8H-2	6641.5	6629.08	201776.91	6850	54208	30570	91120	14357	154883	514	576	892	635
Hole 1002C	8H-2	6642	6629.52	201792.72	6090	50267	28496	85635	13160	149815	488	609	841	651
Hole 1002C	8H-2	6642.5	6629.95	201808.54	6918	54274	30326	89491	14504	150590	472	575	770	695
Hole 1002C	8H-2	6643	6630.39	201824.35	6806	54554	30564	94617	14493	149073	415	583	883	572
Hole 1002C	8H-2	6643.5	6630.83	201840.16	6492	54648	29965	92376	14728	143702	475	607	831	516
Hole 1002C	8H-2	6644	6631.27	201855.97	6886	55302	30720	99891	14591	149593	464	591	896	431
Hole 1002C	8H-2	6644.5	6631.71	201871.78	6690	54570	31020	90628	14394	147033	434	682	855	434
Hole 1002C	8H-2	6645	6632.15	201887.59	6636	53555	29515	90459	13965	139593	443	607	824	448
Hole 1002C	8H-2	6645.5	6632.59	201903.41	6525	52827	29567	100929	13879	134365	478	588	789	323
Hole 1002C	8H-2	6646	6633.03	201919.22	6040	51234	29428	86136	14189	142323	440	521	890	395
Hole 1002C	8H-2	6646.5	6633.46	201935.03	6714	53226	30106	89235	14179	142829	438	605	864	372
Hole 1002C	8H-2	6647	6633.90	201950.84	6692	54068	30140	87840	14297	150405	421	612	764	368
Hole 1002C	8H-2	6647.5	6634.34	201966.65	6901	55075	30360	90941	14372	149240	458	562	833	509
Hole 1002C	8H-2	6648	6634.78	201982.46	6443	52543	29030	94521	14270	145852	420	554	744	534
Hole 1002C	8H-2	6648.5	6635.22	201998.28	6576	54604	30326	91061	14457	151488	441	579	892	501
Hole 1002C	8H-2	6649	6635.66	202014.09	5801	47789	27708	89935	13150	143661	410	593	859	489
Hole 1002C	8H-2	6649.5	6636.10	202029.90	5808	47431	27496	88987	13199	139874	455	565	828	550
Hole 1002C	8H-2	6650	6636.54	202045.71	6674	54377	30698	88928	14752	151622	420	565	756	524

Hole 1002C	8H-2	6650.5	6636.97	202061.52	6638	54304	30266	82938	14493	152778	450	560	749	553
Hole 1002C	8H-2	6651	6637.41	202077.33	6788	54381	30053	96937	14444	144337	480	458	806	396
Hole 1002C	8H-2	6651.5	6637.85	202093.15	6650	53808	29393	96341	14196	144108	383	557	802	440
Hole 1002C	8H-2	6652	6638.29	202108.96	6586	54828	30124	83445	14516	148045	389	607	832	413
Hole 1002C	8H-2	6652.5	6638.73	202124.77	6688	54912	29797	86913	14947	149084	435	602	760	432
Hole 1002C	8H-2	6653	6639.17	202140.58	6755	54323	29706	88825	14633	147824	427	568	795	289
Hole 1002C	8H-2	6653.5	6639.61	202156.39	6639	54798	30141	86839	14736	147481	456	567	729	472
Hole 1002C	8H-2	6654	6640.05	202172.20	6733	54116	29016	88680	14185	145840	452	548	706	482
Hole 1002C	8H-2	6654.5	6640.48	202188.02	6858	54657	29586	85531	14404	149191	442	527	776	422
Hole 1002C	8H-2	6655	6640.92	202203.83	6784	54639	30013	90427	14705	146703	469	547	803	401
Hole 1002C	8H-2	6655.5	6641.36	202219.64	6817	55315	29998	93198	14221	145547	412	567	791	409
Hole 1002C	8H-2	6656	6641.80	202235.45	5890	49488	27988	78738	13863	143480	460	626	748	433
Hole 1002C	8H-2	6656.5	6642.24	202251.26	5429	46803	25898	89708	12598	131845	451	478	792	285
Hole 1002C	8H-2	6657	6642.68	202267.07	5906	48803	27810	89101	13653	134319	488	635	758	522
Hole 1002C	8H-2	6657.5	6643.12	202282.89	5695	47838	27320	82762	13236	135323	458	557	666	415
Hole 1002C	8H-2	6658	6643.56	202298.70	5777	47142	26950	80383	13339	136044	418	574	669	410
Hole 1002C	8H-2	6658.5	6644.00	202314.51	6614	53205	29410	87783	14345	143914	502	605	775	403
Hole 1002C	8H-2	6659	6644.43	202330.32	6240	53284	29534	88762	14189	149464	432	546	744	472
Hole 1002C	8H-2	6659.5	6644.87	202346.13	6570	53783	29368	89875	14119	148012	448	602	839	469
Hole 1002C	8H-2	6660	6645.31	202361.94	6681	53420	29044	88281	14297	146892	441	571	755	504
Hole 1002C	8H-2	6660.5	6645.75	202377.76	6447	52979	29560	89296	14100	148602	473	550	791	649
Hole 1002C	8H-2	6661	6646.19	202393.57	6581	53663	29863	91230	14154	145840	440	625	744	469
Hole 1002C	8H-2	6661.5	6646.63	202409.38	6288	53003	29744	91126	14533	143031	440	577	873	434
Hole 1002C	8H-2	6662	6647.07	202425.19	6089	50078	28693	89106	13768	140277	467	592	766	444
Hole 1002C	8H-2	6662.5	6647.51	202441.00	6089	49453	27984	83099	13412	145618	472	605	748	521
Hole 1002C	8H-2	6663	6647.94	202456.81	5889	49612	27635	82703	13152	145171	419	516	768	573
Hole 1002C	8H-2	6663.5	6648.38	202472.63	6204	52582	28829	91017	14173	150437	437	614	702	605
Hole 1002C	8H-2	6664	6648.82	202488.44	6449	52305	28730	83034	13622	154734	458	556	771	652
Hole 1002C	8H-2	6664.5	6649.26	202504.25	6050	51266	29100	78779	13845	155914	411	570	833	731
Hole 1002C	8H-2	6665	6649.70	202520.06	6051	51263	28845	77717	14030	152455	444	535	841	804
Hole 1002C	8H-2	6665.5	6650.14	202535.87	6548	52591	29455	73855	14559	156869	396	634	767	669
Hole 1002C	8H-2	6666	6650.58	202551.68	6249	52402	29170	75000	14117	153929	432	563	826	710
Hole 1002C	8H-2	6666.5	6651.02	202567.50	6377	52356	29009	74423	14319	155153	503	645	781	823
Hole 1002C	8H-2	6667	6651.45	202583.31	6189	51344	28533	78397	13980	154367	468	501	787	910
Hole 1002C	8H-2	6667.5	6651.89	202599.12	6692	52850	29563	75928	14382	154547	461	570	793	781
Hole 1002C	8H-2	6668	6652.33	202614.93	6490	52033	28800	75503	14028	154666	442	625	799	846
Hole 1002C	8H-2	6668.5	6652.77	202630.74	6502	52178	28638	81112	14144	154141	440	582	805	840
Hole 1002C	8H-2	6669	6653.21	202646.55	6159	50548	28091	77181	13980	153084	449	590	815	929
Hole 1002C	8H-2	6669.5	6653.65	202662.37	6238	52926	29500	67819	14515	159072	474	604	819	787
Hole 1002C	8H-2	6670	6654.09	202678.18	6548	54563	29775	74240	14735	150697	421	617	777	764
Hole 1002C	8H-2	6670.5	6654.53	202693.99	5865	47829	27723	76583	13218	141526	398	596	937	600
Hole 1002C	8H-2	6671	6654.97	202709.80	6364	51857	29239	76745	13997	150475	434	586	757	678

Hole 1002C	8H-2	6671.5	6655.40	202725.61	6238	51292	28905	78881	13944	150790	470	573	779	728
Hole 1002C	8H-2	6672	6655.84	202741.43	6119	51877	29291	79073	13925	157973	428	574	776	809
Hole 1002C	8H-2	6672.5	6656.28	202757.24	6343	52427	29147	72497	14307	159321	504	544	778	873
Hole 1002C	8H-2	6673	6656.72	202773.05	5956	49077	27799	83478	13362	144026	505	534	841	773
Hole 1002C	8H-2	6673.5	6657.16	202788.86	6315	49577	28115	81821	13989	145985	478	562	794	821
Hole 1002C	8H-2	6674	6657.60	202804.67	6138	50375	28039	82894	13599	142377	479	592	844	728
Hole 1002C	8H-2	6674.5	6658.04	202820.48	5967	50946	28484	86546	13711	148965	442	522	735	805
Hole 1002C	8H-2	6675	6658.48	202836.30	6074	50748	27994	85123	13807	149570	460	529	767	960
Hole 1002C	8H-2	6675.5	6658.91	202852.11	6088	50903	28309	79669	13628	154807	425	621	732	825
Hole 1002C	8H-2	6676	6659.35	202867.92	6048	49650	28253	80904	13686	146759	417	550	811	789
Hole 1002C	8H-2	6676.5	6659.79	202883.73	6012	50014	28528	82463	13434	152913	502	554	828	973
Hole 1002C	8H-2	6677	6660.23	202899.54	5956	49394	27436	85057	13525	145159	447	604	777	831
Hole 1002C	8H-2	6677.5	6660.67	202915.35	6101	50275	28087	92409	13717	145465	505	518	686	898
Hole 1002C	8H-2	6678	6661.11	202931.17	6134	51793	28843	86622	14005	154874	458	581	758	1080
Hole 1002C	8H-2	6678.5	6661.55	202946.98	6420	53434	29331	77464	14606	161944	471	548	761	988
Hole 1002C	8H-2	6679	6661.99	202962.79	6783	54355	30068	79087	15025	159036	538	544	836	802
Hole 1002C	8H-2	6679.5	6662.42	202978.60	6512	53070	29806	80221	14558	161857	521	616	835	919
Hole 1002C	8H-2	6680	6662.86	202994.41	6458	53222	30098	76580	14761	155722	512	620	928	833
Hole 1002C	8H-2	6680.5	6663.30	203010.22	6662	54780	30157	74296	15022	153920	479	606	1018	823
Hole 1002C	8H-2	6681	6663.74	203026.04	6918	56528	30899	83692	15509	151151	449	549	914	684
Hole 1002C	8H-2	6681.5	6664.18	203041.85	6802	56164	31372	78588	15224	148340	515	629	882	648
Hole 1002C	8H-2	6682	6664.62	203057.66	6878	56888	31404	78565	15395	150954	463	667	845	508
Hole 1002C	8H-2	6682.5	6665.06	203073.47	6884	56752	31140	75604	15464	151170	419	648	933	435
Hole 1002C	8H-2	6683	6665.50	203089.28	6933	54601	30993	80627	15172	150704	429	615	898	475
Hole 1002C	8H-2	6683.5	6665.94	203105.09	6450	54149	30250	79091	14931	147769	436	614	735	473
Hole 1002C	8H-2	6684	6666.37	203120.91	6412	52346	29632	81470	14504	142835	460	579	907	423
Hole 1002C	8H-2	6684.5	6666.81	203136.72	6495	52647	29437	77865	14764	148517	434	593	843	478
Hole 1002C	8H-2	6685	6667.25	203152.53	6649	53050	30205	78375	14478	149072	458	608	923	473
Hole 1002C	8H-2	6685.5	6667.69	203168.34	6827	54887	30409	76135	14901	151578	424	561	810	497
Hole 1002C	8H-2	6686	6668.13	203184.15	6594	53673	29764	73964	14694	147783	431	580	860	384
Hole 1002C	8H-2	6686.5	6668.57	203199.96	6750	54412	29862	79093	14755	146260	479	607	829	477
Hole 1002C	8H-2	6687	6669.01	203215.78	6721	54099	29995	86177	15038	146001	446	572	859	612
Hole 1002C	8H-2	6687.5	6669.45	203231.59	6659	53267	29733	85911	14796	145012	461	560	846	473
Hole 1002C	8H-2	6688	6669.88	203247.40	6852	54222	30751	88687	14876	148727	454	630	901	537
Hole 1002C	8H-2	6688.5	6670.32	203263.21	6652	53860	30207	87938	14606	150303	423	571	918	488
Hole 1002C	8H-2	6689	6670.76	203279.02	6524	53620	30338	84251	14660	151625	440	630	829	598
Hole 1002C	8H-2	6689.5	6671.20	203294.83	7156	56285	31163	84331	15273	154524	422	627	930	516
Hole 1002C	8H-2	6690	6671.64	203310.65	6960	55968	30637	96371	14967	156011	432	613	785	702
Hole 1002C	8H-2	6690.5	6672.08	203326.46	6791	54998	30300	99514	14714	152814	435	591	829	616
Hole 1002C	8H-2	6691	6672.52	203342.27	6940	56576	30815	92485	15205	155923	461	631	896	576
Hole 1002C	8H-2	6691.5	6672.96	203358.08	6973	56436	31308	94416	15246	152249	452	612	825	587
Hole 1002C	8H-2	6692	6673.39	203373.89	7158	57212	32217	92469	15210	158448	459	627	925	534

Hole 1002C	8H-2	6692.5	6673.83	203389.70	7319	56477	33083	84043	15839	159296	430	681	833	577
Hole 1002C	8H-2	6693	6674.27	203405.52	6538	53861	30893	74740	14992	155942	396	660	933	518
Hole 1002C	8H-2	6693.5	6674.71	203421.33	6835	54671	31014	80189	15188	155826	478	641	918	580
Hole 1002C	8H-2	6694	6675.15	203437.14	6093	49373	28310	72486	14056	140364	399	653	853	416
Hole 1002C	8H-2	6694.5	6675.59	203452.95	6078	50257	28674	77142	14061	143628	439	629	895	464
Hole 1002C	8H-2	6695	6676.03	203468.76	5727	46165	26889	71432	13516	136733	404	646	897	534
Hole 1002C	8H-2	6695.5	6676.47	203484.57	6184	50746	29974	76651	14585	150560	470	591	953	439
Hole 1002C	8H-2	6696	6676.91	203500.39	5334	43552	26230	70658	13007	139873	398	565	785	669
Hole 1002C	8H-2	6696.5	6677.34	203516.20	5991	48936	28666	72208	13839	147089	404	598	836	523
Hole 1002C	8H-2	6697	6677.78	203532.01	7003	54297	30986	75014	15082	154194	400	577	926	623
Hole 1002C	8H-2	6697.5	6678.22	203547.82	7056	55769	32165	69116	15470	160846	398	655	884	588
Hole 1002C	8H-2	6698	6678.66	203563.63	6742	54477	31325	68189	15697	163004	376	627	911	669
Hole 1002C	8H-2	6698.5	6679.10	203579.44	6371	51233	29720	69746	14222	161086	444	651	779	774
Hole 1002C	8H-2	6699	6679.54	203595.26	6853	55623	31483	70156	15738	157521	404	656	863	720
Hole 1002C	8H-2	6699.5	6679.98	203611.07	7033	56481	31356	72107	15547	156512	390	580	845	656
Hole 1002C	8H-2	6700	6680.42	203626.85	6912	55635	31027	69274	15542	160789	418	626	869	602
Hole 1002C	8H-2	6700.5	6680.85	203642.63	6677	54301	31053	73336	15553	157798	346	638	923	715
Hole 1002C	8H-2	6701	6681.29	203658.41	6864	54223	31408	73659	15156	151441	453	625	899	508
Hole 1002C	8H-2	6701.5	6681.73	203674.19	7072	55366	32089	73203	15302	155037	401	635	828	692
Hole 1002C	8H-2	6702	6682.17	203689.97	6016	49149	29028	72079	13958	142266	374	619	898	571
Hole 1002C	8H-2	6702.5	6682.61	203705.76	7126	55104	31755	71763	15269	150436	414	608	853	469
Hole 1002C	8H-2	6703	6683.05	203721.54	7070	56644	33096	66410	15726	153465	385	723	1026	400
Hole 1002C	8H-2	6703.5	6683.49	203737.32	7027	54374	31332	70656	14911	155586	417	683	955	669
Hole 1002C	8H-2	6704	6683.93	203753.10	7024	55068	31407	75967	15153	156269	451	618	845	605
Hole 1002C	8H-2	6704.5	6684.36	203768.88	6281	50454	29579	74674	14351	148529	434	625	912	476
Hole 1002C	8H-2	6705	6684.80	203784.66	6288	52962	30183	80470	14558	151782	427	580	895	735
Hole 1002C	8H-2	6705.5	6685.24	203800.44	6677	53383	30796	75870	14969	151179	393	656	851	701
Hole 1002C	8H-2	6706	6685.68	203816.22	6720	54588	30525	78268	14932	153371	432	592	886	611
Hole 1002C	8H-2	6706.5	6686.12	203832.00	6840	54071	30629	77719	14865	152836	428	572	825	677
Hole 1002C	8H-2	6707	6686.56	203847.78	6894	54263	30535	85114	14680	151677	379	578	818	549
Hole 1002C	8H-2	6707.5	6687.00	203863.57	6751	53821	30678	79913	14642	152774	441	567	867	736
Hole 1002C	8H-2	6708	6687.44	203879.35	6393	52371	29565	79511	14551	151350	397	560	741	781
Hole 1002C	8H-2	6708.5	6687.88	203895.13	6778	54643	30876	79620	14561	153734	416	570	848	685
Hole 1002C	8H-2	6709	6688.31	203910.91	6485	52665	29586	85080	14069	148833	383	634	773	631
Hole 1002C	8H-2	6709.5	6688.75	203926.69	6630	51852	29231	86616	13686	149380	404	582	790	739
Hole 1002C	8H-2	6710	6689.19	203942.47	6834	55256	30546	83829	14611	152316	407	554	845	575
Hole 1002C	8H-2	6710.5	6689.63	203958.25	6870	55408	30534	84325	14621	153518	398	626	743	822
Hole 1002C	8H-2	6711	6690.07	203974.03	6784	55687	30756	83830	14601	154793	396	570	835	752
Hole 1002C	8H-2	6711.5	6690.51	203989.81	6800	53251	30070	83075	14501	151176	379	552	790	652
Hole 1002C	8H-2	6712	6690.95	204005.59	6705	54554	30815	79572	14802	155701	365	601	858	797
Hole 1002C	8H-2	6712.5	6691.39	204021.38	6806	54856	30761	79018	14856	152881	290	549	859	780
Hole 1002C	8H-2	6713	6691.82	204037.16	6547	54343	30277	84787	14396	152681	392	600	756	692

Hole 1002C	8H-2	6713.5	6692.26	204052.94	6736	54547	30296	80263	14684	164609	337	599	774	760
Hole 1002C	8H-2	6714	6692.70	204068.72	6396	53057	30435	80362	14204	144743	316	616	914	503
Hole 1002C	8H-2	6714.5	6693.14	204084.50	6759	54989	30286	71528	14715	152157	356	585	897	584
Hole 1002C	8H-2	6715	6693.58	204100.28	6788	54500	30840	66547	15059	153455	335	586	856	569
Hole 1002C	8H-2	6715.5	6694.02	204116.06	6659	54630	30678	71978	15034	145889	301	629	851	374
Hole 1002C	8H-2	6716	6694.46	204131.84	6742	54885	30902	77085	14872	145160	279	533	817	304
Hole 1002C	8H-2	6716.5	6694.90	204147.62	6928	56010	30967	82163	14866	141440	306	590	830	416
Hole 1002C	8H-2	6717	6695.33	204163.40	7006	55799	31490	90631	14838	137965	283	584	776	274
Hole 1002C	8H-2	6717.5	6695.77	204179.19	6749	55320	30215	115718	13705	126701	289	598	773	267
Hole 1002C	8H-2	6718	6696.21	204194.97	6884	55476	30992	108972	14652	131120	285	520	861	327
Hole 1002C	8H-2	6718.5	6696.65	204210.75	6490	52779	29846	96169	14368	131615	332	604	831	351
Hole 1002C	8H-2	6719	6697.09	204226.53	6468	51137	29365	96880	13809	129878	272	532	881	267
Hole 1002C	8H-2	6719.5	6697.53	204242.31	6805	55439	31390	91507	15004	140768	295	606	906	342
Hole 1002C	8H-2	6720	6697.97	204258.09	6894	55036	31086	94796	14561	137279	267	524	862	328
Hole 1002C	8H-2	6720.5	6698.41	204273.87	7035	55436	31115	84880	14677	142208	321	533	897	396
Hole 1002C	8H-2	6721	6698.85	204289.65	6942	55514	31392	81201	14552	153265	304	586	905	404
Hole 1002C	8H-2	6721.5	6699.28	204305.43	6920	56579	31284	82141	14840	153533	284	570	865	424
Hole 1002C	8H-2	6722	6699.72	204321.21	7475	58181	32009	88116	15579	151159	284	629	812	430
Hole 1002C	8H-2	6722.5	6700.16	204337.00	6646	52457	30572	108335	14056	139515	328	594	912	359
Hole 1002C	8H-2	6723	6700.60	204352.78	5703	45573	25600	80021	12364	127578	244	464	721	432
Hole 1002C	8H-2	6723.5	6701.04	204368.56	6787	55847	31274	83523	14908	154498	316	613	893	442
Hole 1002C	8H-2	6724	6701.48	204384.34	7148	57743	31743	79025	15493	161438	230	601	1003	577
Hole 1002C	8H-2	6724.5	6701.92	204400.12	6799	55730	31182	80327	15234	157238	287	576	902	519
Hole 1002C	8H-2	6725	6702.36	204415.90	7019	56188	30579	84248	15271	155806	348	557	871	530
Hole 1002C	8H-2	6725.5	6702.79	204431.68	6989	56160	30551	85584	14678	155122	308	616	767	594
Hole 1002C	8H-2	6726	6703.23	204447.46	6719	54424	30359	82532	14329	155380	274	591	857	635
Hole 1002C	8H-2	6726.5	6703.67	204463.24	6643	55516	30398	92443	14634	154558	283	543	900	625
Hole 1002C	8H-2	6727	6704.11	204479.02	6549	54094	30466	87242	14916	159524	346	571	829	597
Hole 1002C	8H-2	6727.5	6704.55	204494.81	6877	56208	31464	90244	15031	144232	294	588	879	350
Hole 1002C	8H-2	6728	6704.99	204510.59	7126	57793	32402	73185	15525	153879	286	588	876	375
Hole 1002C	8H-2	6728.5	6705.43	204526.37	7412	58403	32397	73501	15687	149833	246	601	868	274
Hole 1002C	8H-2	6729	6705.87	204542.15	7586	58511	33129	66902	15755	155007	303	632	888	335
Hole 1002C	8H-2	6729.5	6706.30	204557.93	7370	58146	32688	66035	15638	155081	273	590	889	314
Hole 1002C	8H-2	6730	6706.74	204573.71	7236	58768	33027	66707	15885	152453	343	639	882	232
Hole 1002C	8H-2	6730.5	6707.18	204589.49	7457	59157	33366	72528	16325	151863	275	685	973	357
Hole 1002C	8H-2	6731	6707.62	204605.27	7562	59551	33422	74193	15897	152191	290	654	970	287
Hole 1002C	8H-2	6731.5	6708.06	204621.05	7389	57333	32819	74029	15788	151743	331	683	961	274
Hole 1002C	8H-2	6732	6708.50	204636.83	7037	56160	31679	73607	15468	148632	266	630	940	366
Hole 1002C	8H-2	6732.5	6708.94	204652.61	7254	57661	32844	73495	15855	151885	288	640	976	289
Hole 1002C	8H-2	6733	6709.38	204668.40	7807	61149	35176	76528	16679	160670	255	638	1031	384
Hole 1002C	8H-2	6733.5	6709.82	204684.18	8057	63096	35673	76820	16547	161473	341	660	999	312
Hole 1002C	8H-2	6734	6710.25	204699.96	7805	60753	34444	75020	16273	159294	268	648	928	354

Hole 1002C	8H-2	6734.5	6710.69	204715.74	7898	63075	35773	75077	17047	165938	304	668	998	400
Hole 1002C	8H-2	6735	6711.13	204731.52	7591	59856	33818	72723	16408	163477	309	662	1007	360
Hole 1002C	8H-2	6735.5	6711.57	204747.30	7158	57588	33172	64482	16122	159628	257	617	1046	439
Hole 1002C	8H-2	6736	6712.01	204763.08	8255	65122	36837	67998	17403	172552	284	696	1042	395
Hole 1002C	8H-2	6736.5	6712.45	204778.86	8341	65224	37028	62754	17481	176667	307	715	950	393
Hole 1002C	8H-2	6737	6712.89	204794.64	8590	64958	36777	67730	17394	173789	291	701	966	454
Hole 1002C	8H-2	6737.5	6713.33	204810.42	8175	64563	37238	68938	17015	175011	307	702	983	384
Hole 1002C	8H-2	6738	6713.76	204826.21	7880	60960	35465	62618	17048	171818	265	683	1054	642
Hole 1002C	8H-2	6738.5	6714.20	204841.99	7830	60855	35524	59646	17054	171607	252	769	955	396
Hole 1002C	8H-2	6739	6714.64	204857.77	8524	65589	37681	62730	17852	178132	290	715	1070	494
Hole 1002C	8H-2	6739.5	6715.08	204873.55	8369	63977	36416	65563	17197	179050	278	644	1042	401
Hole 1002C	8H-2	6740	6715.52	204889.33	8138	64870	37422	65462	17728	181141	309	702	1083	596
Hole 1002C	8H-2	6740.5	6715.96	204905.11	8325	65027	37127	69362	17868	179157	297	716	998	411
Hole 1002C	8H-2	6741	6716.40	204920.89	8409	65171	36970	67771	17959	173849	271	716	1109	430
Hole 1002C	8H-2	6741.5	6716.84	204936.67	8537	65545	37662	71057	17751	173217	306	743	1094	396
Hole 1002C	8H-2	6742	6717.27	204952.45	8205	64892	36909	72354	17628	179864	314	695	942	483
Hole 1002C	8H-2	6742.5	6717.71	204968.23	8264	63932	36609	74128	17187	175271	305	658	1090	475
Hole 1002C	8H-2	6743	6718.15	204984.02	6875	54857	32660	70512	15977	162846	305	764	1077	416
Hole 1002C	8H-3	6746	6720.79	205078.70	6794	56009	32621	84310	15686	157128	287	651	974	499
Hole 1002C	8H-3	6746.5	6721.22	205094.48	7328	58282	33080	81871	15832	158013	320	604	924	454
Hole 1002C	8H-3	6747	6721.66	205110.26	8063	63908	35080	90151	16793	163015	402	738	1050	468
Hole 1002C	8H-3	6747.5	6722.10	205126.04	7978	63862	34924	91729	16172	170534	343	647	903	407
Hole 1002C	8H-3	6748	6722.54	205141.83	8296	65302	35572	106498	16436	184640	346	608	876	537
Hole 1002C	8H-3	6748.5	6722.98	205157.61	6420	52480	29241	74944	13966	178844	283	579	721	639
Hole 1002C	8H-3	6749	6723.42	205173.39	6199	49340	27338	64750	13302	180947	311	505	747	478
Hole 1002C	8H-3	6749.5	6723.86	205189.17	8165	62886	34471	88168	16544	151994	373	666	976	449
Hole 1002C	8H-3	6750	6724.30	205204.95	8427	65045	35559	87123	16901	148705	376	717	964	308
Hole 1002C	8H-3	6750.5	6724.73	205220.73	8204	65073	35375	88039	16646	157508	346	678	904	316
Hole 1002C	8H-3	6751	6725.17	205236.51	8726	67667	36643	93727	17145	160970	300	754	978	441
Hole 1002C	8H-3	6751.5	6725.61	205252.29	9170	70528	37650	94591	17601	162782	315	722	1007	374
Hole 1002C	8H-3	6752	6726.05	205268.07	9577	72521	38977	91674	17847	153442	316	696	1043	455
Hole 1002C	8H-3	6752.5	6726.49	205283.85	8650	66545	37419	87582	17327	148339	301	753	1107	238
Hole 1002C	8H-3	6753	6726.93	205299.64	8823	69073	38228	86323	17545	152394	278	701	996	255
Hole 1002C	8H-3	6753.5	6727.37	205315.42	8897	70659	38702	88186	17654	156291	317	747	963	312
Hole 1002C	8H-3	6754	6727.81	205331.20	9000	69753	37478	95406	17468	150614	313	679	1104	227
Hole 1002C	8H-3	6754.5	6728.24	205346.98	9158	69882	37970	91779	17930	152553	291	717	1026	320
Hole 1002C	8H-3	6755	6728.68	205362.76	8852	70026	38069	88300	17690	155187	294	703	1002	334
Hole 1002C	8H-3	6755.5	6729.12	205378.54	8365	66400	37092	84900	17032	150705	278	738	958	253
Hole 1002C	8H-3	6756	6729.56	205394.32	8438	66231	36918	90960	16807	148756	272	650	974	335
Hole 1002C	8H-3	6756.5	6730.00	205410.10	8138	63505	35203	88623	16216	147941	290	649	1013	306
Hole 1002C	8H-3	6757	6730.44	205425.88	8089	63210	35561	87081	16147	149326	275	701	942	353
Hole 1002C	8H-3	6757.5	6730.88	205441.66	7692	61366	33522	88412	15599	146437	287	710	963	385

Hole 1002C	8H-3	6758	6731.32	205457.45	8120	64009	34024	90320	16610	154576	260	643	942	273
Hole 1002C	8H-3	6758.5	6731.76	205473.23	8310	65140	35569	89468	16570	156834	261	665	1048	470
Hole 1002C	8H-3	6759	6732.19	205489.01	8185	64153	34929	86252	16507	159678	290	636	937	408
Hole 1002C	8H-3	6759.5	6732.63	205504.79	7508	60430	34214	91026	15951	148215	276	644	932	513
Hole 1002C	8H-3	6760	6733.07	205520.57	7720	63093	34359	90492	16373	151146	297	639	1033	420
Hole 1002C	8H-3	6760.5	6733.51	205536.35	7473	58414	31654	99678	14612	146701	269	640	956	453
Hole 1002C	8H-3	6761	6733.95	205552.13	7650	62281	33407	100942	15785	152903	297	611	922	400
Hole 1002C	8H-3	6761.5	6734.39	205567.91	7578	61654	33147	103589	15305	151630	270	693	829	396
Hole 1002C	8H-3	6762	6734.83	205583.69	7694	60507	33662	99650	15483	146956	289	628	919	422
Hole 1002C	8H-3	6763	6735.70	205615.26	7199	59289	32268	93434	15271	150597	256	648	951	422
Hole 1002C	8H-3	6763.5	6736.14	205631.04	7173	57792	32507	94484	15325	152587	359	651	982	406
Hole 1002C	8H-3	6764	6736.58	205646.82	6656	55398	31102	88579	14801	152341	356	640	910	439
Hole 1002C	8H-3	6764.5	6737.02	205662.60	6995	58272	32485	97639	15242	153476	311	641	960	475
Hole 1002C	8H-3	6765	6737.46	205678.38	7253	59005	32773	101617	15606	151956	348	696	1033	475
Hole 1002C	8H-3	6766	6738.34	205709.94	7558	60924	33249	99130	15153	151580	361	723	939	501
Hole 1002C	8H-3	6766.5	6738.78	205725.72	8219	64062	34908	98079	16417	161449	347	672	1025	456
Hole 1002C	8H-3	6767	6739.21	205741.50	7674	59641	32553	103159	15378	164628	313	631	913	431
Hole 1002C	8H-3	6767.5	6739.65	205757.28	8190	64749	35489	107372	16360	152898	340	692	946	356
Hole 1002C	8H-3	6768	6740.09	205773.07	8217	64933	35984	102186	16648	151635	345	683	1050	363
Hole 1002C	8H-3	6768.5	6740.53	205788.85	8700	67576	37575	102434	17053	159930	333	746	989	292
Hole 1002C	8H-3	6769	6740.97	205804.63	8039	62851	35222	106002	16492	146670	323	656	908	267
Hole 1002C	8H-3	6769.5	6741.41	205820.41	6986	55110	30952	111074	14080	125746	283	619	897	286
Hole 1002C	8H-3	6770	6741.85	205836.19	7547	60225	34030	107310	15670	126725	281	679	929	254
Hole 1002C	8H-3	6770.5	6742.29	205851.97	8050	63086	35137	100019	16013	133382	252	666	946	248
Hole 1002C	8H-3	6771	6742.73	205867.75	7956	61652	34785	93479	16029	127903	282	655	921	346
Hole 1002C	8H-3	6771.5	6743.16	205883.53	7511	59784	33493	98259	15198	128449	233	607	915	232
Hole 1002C	8H-3	6772	6743.60	205899.31	7612	61705	34775	100723	15940	130235	235	671	927	251
Hole 1002C	8H-3	6772.5	6744.04	205915.09	7615	59933	33880	97832	15452	134199	231	616	890	156
Hole 1002C	8H-3	6773	6744.48	205930.88	7738	59731	33892	98651	15439	130906	263	623	932	207
Hole 1002C	8H-3	6773.5	6744.92	205946.66	7695	60824	34483	97450	15952	123236	227	644	931	226
Hole 1002C	8H-3	6774	6745.36	205962.44	7134	57035	32372	94513	15004	121947	256	658	950	239
Hole 1002C	8H-3	6774.5	6745.80	205978.22	7246	57726	33172	91108	15529	115918	260	662	1039	286
Hole 1002C	8H-3	6775	6746.24	205994.00	7270	58651	33815	95836	15286	121658	296	733	966	146
Hole 1002C	8H-3	6777	6747.99	206057.12	4940	41749	27072	78120	12468	100957	240	682	1039	176
Hole 1002C	8H-3	6778	6748.87	206088.69	5241	42488	24457	72969	11155	88459	200	522	805	237
Hole 1002C	8H-3	6778.5	6749.31	206104.47	6961	56044	32480	95291	14489	118819	257	641	961	184
Hole 1002C	8H-3	6779	6749.75	206120.25	7692	59781	34532	99341	15256	129922	250	628	923	287
Hole 1002C	8H-3	6779.5	6750.18	206136.03	7738	59716	34536	97335	15395	123639	254	655	943	242
Hole 1002C	8H-3	6780	6750.62	206151.81	7991	61979	35779	101251	15838	126858	298	696	1051	221
Hole 1002C	8H-3	6780.5	6751.06	206167.59	7990	61733	35346	102632	15887	122211	272	720	1005	214
Hole 1002C	8H-3	6781	6751.50	206183.37	7900	61414	35218	102866	15634	127769	270	650	1021	174
Hole 1002C	8H-3	6781.5	6751.94	206199.15	7705	59358	34389	101430	15849	124367	300	668	1085	177

Hole 1002C	8H-3	6782	6752.38	206214.93	7285	58982	34454	101188	15110	125545	243	665	997	169
Hole 1002C	8H-3	6782.5	6752.82	206230.71	7169	57441	33248	98654	14908	134041	289	666	933	303
Hole 1002C	8H-3	6783	6753.26	206246.50	7207	57556	33744	98105	15074	127930	301	724	1014	152
Hole 1002C	8H-3	6785	6755.01	206309.62	8081	62681	34639	103964	15536	127368	294	655	921	376
Hole 1002C	8H-3	6785.5	6755.45	206325.40	8210	64523	36509	107633	16172	125310	286	747	1087	168
Hole 1002C	8H-3	6786	6755.89	206341.18	8235	64185	35946	111886	16288	129058	283	702	960	233
Hole 1002C	8H-3	6786.5	6756.33	206356.96	7830	62154	35109	110301	15808	123079	291	614	988	240
Hole 1002C	8H-3	6787	6756.77	206372.74	7776	59562	34527	104239	15380	128314	291	653	1032	262
Hole 1002C	8H-3	6787.5	6757.21	206388.52	7879	60394	34257	109864	15435	126134	273	648	989	222
Hole 1002C	8H-3	6788	6757.64	206404.31	8124	63607	35701	111581	16076	126346	309	731	987	170
Hole 1002C	8H-3	6788.5	6758.08	206420.09	7787	61974	35184	106212	15795	130569	276	689	939	206
Hole 1002C	8H-3	6789	6758.52	206435.87	7920	61845	34876	104394	15750	127091	279	708	1027	296
Hole 1002C	8H-3	6789.5	6758.96	206451.65	7826	61037	34659	105450	15746	130572	258	683	1015	226
Hole 1002C	8H-3	6790	6759.40	206467.43	7878	61290	34430	102955	15927	131848	261	711	922	241
Hole 1002C	8H-3	6790.5	6759.84	206483.21	7760	60395	33843	105490	16213	123737	270	706	1046	244
Hole 1002C	8H-3	6791	6760.28	206498.99	8107	62939	35690	98380	16405	136264	243	732	1135	191
Hole 1002C	8H-3	6791.5	6760.72	206514.77	6283	50512	30469	87350	14508	117493	281	696	957	223
Hole 1002C	8H-3	6793.5	6762.47	206577.90	6725	55183	32917	96638	15550	134216	292	691	1006	237
Hole 1002C	8H-3	6794.5	6763.35	206609.46	7365	60153	34630	96999	15742	132511	274	645	1147	285
Hole 1002C	8H-3	6795	6763.79	206625.24	7651	60526	34960	103361	15195	125088	259	720	1061	196
Hole 1002C	8H-3	6795.5	6764.23	206641.02	7780	61097	35244	107932	15288	128436	290	725	1004	183
Hole 1002C	8H-3	6796	6764.67	206656.80	8231	62013	35369	101871	15564	136090	267	680	1078	133
Hole 1002C	8H-3	6796.5	6765.10	206672.58	7785	60736	34610	100355	15959	133960	243	652	993	145
Hole 1002C	8H-3	6797	6765.54	206688.36	7868	62288	34564	101705	15732	135583	244	682	919	306
Hole 1002C	8H-3	6797.5	6765.98	206704.14	6993	55589	32136	98356	14919	122877	250	633	933	222
Hole 1002C	8H-3	6798	6766.42	206719.93	7633	58740	33953	97536	15484	122538	283	709	1058	181
Hole 1002C	8H-3	6799.5	6767.74	206767.27	7676	60685	34774	97885	15300	128153	253	727	937	229
Hole 1002C	8H-3	6800	6768.18	206783.05	7140	56202	31844	93036	14268	116489	245	619	917	239
Hole 1002C	8H-3	6800.5	6768.61	206798.83	7191	57230	33776	104402	15213	120712	302	684	1034	363
Hole 1002C	8H-3	6801	6769.05	206814.61	7441	58084	33804	103373	15293	120428	294	680	990	144
Hole 1002C	8H-3	6801.5	6769.49	206830.39	6702	55303	32120	110659	14724	117955	266	646	824	249
Hole 1002C	8H-3	6802	6769.93	206846.17	6901	57668	33245	112402	15455	123957	273	583	911	303
Hole 1002C	8H-3	6802.5	6770.37	206861.95	6897	56850	32571	119807	14927	117573	259	676	1020	255
Hole 1002C	8H-3	6803	6770.81	206877.74	6716	54937	32073	124071	14543	118502	265	648	913	240
Hole 1002C	8H-3	6804.5	6772.12	206925.08	6506	52128	30660	98654	13825	114941	250	653	935	276
Hole 1002C	8H-3	6805	6772.56	206940.86	6739	53892	31095	110437	14529	119472	261	680	931	218
Hole 1002C	8H-3	6805.5	6773.00	206956.64	7077	55345	32768	111419	14974	117074	314	744	1030	273
Hole 1002C	8H-3	6807	6774.32	207003.98	6934	55721	32125	102430	15052	124067	254	663	946	226
Hole 1002C	8H-3	6807.5	6774.76	207019.76	7092	56659	31944	121998	15081	128442	303	579	877	257
Hole 1002C	8H-3	6808	6775.20	207035.55	7317	57186	32597	121971	15359	117805	298	736	936	194
Hole 1002C	8H-3	6808.5	6775.64	207051.33	7259	58216	33031	121551	15440	118370	251	613	1029	264
Hole 1002C	8H-3	6809	6776.07	207067.11	7161	57340	32817	117523	15383	123466	264	723	943	182

Hole 1002C	8H-3	6809.5	6776.51	207082.89	7292	58138	34077	109858	15819	129508	270	638	942	226
Hole 1002C	8H-3	6810	6776.95	207098.67	7227	58272	34220	109020	15586	124379	282	704	1008	201
Hole 1002C	8H-3	6810.5	6777.39	207114.45	7318	58103	33226	113008	15918	121879	261	716	852	245
Hole 1002C	8H-3	6811	6777.83	207130.23	7511	57611	33197	113630	15142	126264	241	651	944	278
Hole 1002C	8H-3	6811.5	6778.27	207146.01	7315	58417	33617	112388	15525	126210	254	705	1120	282
Hole 1002C	8H-3	6812	6778.71	207161.79	6258	50406	28828	103340	13754	108934	308	621	924	225
Hole 1002C	8H-3	6812.5	6779.15	207177.57	7084	57833	32765	119167	15090	117112	260	716	920	296
Hole 1002C	8H-3	6813	6779.58	207193.35	7188	57965	33111	114214	15165	116488	245	627	1081	252
Hole 1002C	8H-3	6813.5	6780.02	207209.14	7283	57606	32821	116773	15135	121194	246	644	988	184
Hole 1002C	8H-3	6814	6780.46	207224.92	7249	57141	32344	120971	14803	120274	251	607	973	231
Hole 1002C	8H-3	6814.5	6780.90	207240.70	6913	56045	31879	130317	14817	116387	277	637	962	266
Hole 1002C	8H-3	6815	6781.34	207256.48	6787	55895	31592	140083	14600	113265	240	614	872	263
Hole 1002C	8H-3	6815.5	6781.78	207272.26	6824	56198	32020	132577	14100	110618	261	607	1017	245
Hole 1002C	8H-3	6816	6782.22	207288.04	7286	58352	32392	125788	14337	118663	272	619	1007	207
Hole 1002C	8H-3	6816.5	6782.66	207303.82	7063	56184	31711	123047	14421	118996	217	674	966	199
Hole 1002C	8H-3	6817	6783.09	207319.60	6973	56805	32251	120248	14302	114660	228	635	903	178
Hole 1002C	8H-3	6818	6783.97	207351.16	6496	51447	28699	119847	13154	108130	229	603	940	185
Hole 1002C	8H-3	6818.5	6784.41	207366.95	6876	55541	31277	129080	14113	114188	260	598	911	223
Hole 1002C	8H-3	6819	6784.85	207382.73	6761	54155	29933	135388	13296	110648	308	588	911	209
Hole 1002C	8H-3	6819.5	6785.29	207398.51	6918	55569	31231	138538	13999	115779	259	642	949	184
Hole 1002C	8H-3	6820	6785.73	207414.29	6379	51587	29723	128180	13029	109391	259	588	950	228
Hole 1002C	8H-3	6820.5	6786.17	207430.07	6739	52522	30002	119419	13003	111833	313	639	987	240
Hole 1002C	8H-3	6821	6786.61	207445.85	6715	53084	29932	115693	13218	112130	251	597	894	217
Hole 1002C	8H-3	6824.5	6789.68	207556.32	7424	58974	31888	153793	14054	109749	279	669	969	218
Hole 1002C	8H-3	6825	6790.12	207572.10	7339	58453	32863	143736	15489	113491	289	594	911	270
Hole 1002C	8H-3	6825.5	6790.55	207587.88	7219	57355	31433	142214	15021	112625	268	603	917	244
Hole 1002C	8H-3	6826	6790.99	207603.66	7063	55933	31307	142053	15036	116672	234	620	960	259
Hole 1002C	8H-3	6826.5	6791.43	207619.44	6868	56647	31892	144750	15013	118095	250	561	822	281
Hole 1002C	8H-3	6827	6791.87	207635.22	7102	58398	32392	142857	15329	116976	237	545	921	253
Hole 1002C	8H-3	6827.5	6792.31	207651.00	7076	58215	32537	138012	15931	123403	255	589	893	243
Hole 1002C	8H-3	6828	6792.75	207666.78	7333	58716	33196	151346	15442	115279	308	613	928	236
Hole 1002C	8H-3	6828.5	6793.19	207682.57	6644	54019	29671	140066	14492	106393	271	580	943	208
Hole 1002C	8H-3	6829	6793.63	207698.35	7351	58432	31997	141425	15524	128693	254	540	914	327
Hole 1002C	8H-3	6829.5	6794.06	207714.13	7687	60446	33256	149050	15841	120173	245	610	972	218
Hole 1002C	8H-3	6830	6794.50	207729.91	7171	56382	31462	153986	15538	117224	271	579	858	185
Hole 1002C	8H-3	6830.5	6794.94	207745.69	7093	56616	31366	167819	15265	105190	297	509	864	220
Hole 1002C	8H-3	6831	6795.38	207761.47	6161	52131	29722	165114	14962	118456	296	609	925	227
Hole 1002C	8H-3	6831.5	6795.82	207777.25	6751	55283	30305	172025	15130	106275	290	517	924	287
Hole 1002C	8H-3	6832	6796.26	207793.03	7264	59969	32446	183235	15740	113534	302	511	783	190
Hole 1002C	8H-3	6832.5	6796.70	207808.81	7108	59385	32279	180413	15962	107743	247	602	797	320
Hole 1002C	8H-3	6833	6797.14	207824.59	6528	54471	29013	221912	14153	103949	265	481	888	198
Hole 1002C	8H-3	6833.5	6797.58	207840.38	6127	52726	27736	232610	13517	102703	221	470	740	261

Hole 1002C	8H-3	6834	6798.01	207856.16	6314	53379	28250	217482	13338	100277	268	528	839	227
Hole 1002C	8H-3	6834.5	6798.45	207871.94	5599	48875	27279	217304	12934	92144	295	530	863	244
Hole 1002C	8H-3	6835	6798.89	207887.72	4883	43375	24876	218387	11896	92986	298	455	844	253
Hole 1002C	8H-3	6838	6801.52	207982.40	5756	50190	26713	232376	13034	118172	334	480	869	272
Hole 1002C	8H-3	6838.5	6801.96	207998.19	5950	51328	27450	234321	13370	120720	332	526	793	216
Hole 1002C	8H-3	6840	6803.28	208045.53	6015	50872	27068	238590	12906	127504	278	420	715	340
Hole 1002C	8H-3	6840.5	6803.72	208061.31	5559	49411	25970	232386	12356	141868	282	379	669	399
Hole 1002C	8H-3	6841	6804.16	208077.09	5760	49317	26237	227245	12659	129116	338	471	758	286
Hole 1002C	8H-3	6841.5	6804.60	208092.87	5966	50633	27277	213795	12940	124586	326	433	759	373
Hole 1002C	8H-3	6842	6805.03	208108.65	5993	51970	27412	211735	13665	116266	349	468	754	307
Hole 1002C	8H-3	6842.5	6805.47	208124.43	6314	51738	28326	201253	13641	119125	299	477	816	279
Hole 1002C	8H-3	6843	6805.91	208140.21	6342	52257	28620	179467	13955	121322	327	465	808	331
Hole 1002C	8H-3	6843.5	6806.35	208156.00	6058	51076	27818	201444	13298	118845	313	543	710	380
Hole 1002C	8H-3	6844	6806.79	208171.78	5922	50721	27581	189271	13275	115376	338	518	788	233
Hole 1002C	8H-3	6844.5	6807.23	208187.56	5739	49003	26964	189487	13179	119298	348	530	792	355
Hole 1002C	8H-3	6846.5	6808.98	208250.68	6080	50926	28201	185794	12942	115861	337	476	695	272
Hole 1002C	8H-3	6847	6809.42	208266.46	6145	52105	28257	193903	13338	115890	361	534	818	369
Hole 1002C	8H-3	6847.5	6809.86	208282.24	5632	48515	26748	186192	12449	111895	344	514	779	290
Hole 1002C	8H-3	6848	6810.30	208298.02	5823	49608	26378	207373	12401	120155	338	536	785	250
Hole 1002C	8H-3	6849	6811.18	208329.59	5141	42357	22841	172177	10812	100593	277	399	591	255
Hole 1002C	8H-3	6849.5	6811.62	208345.37	6055	52004	28830	176102	13504	120670	279	500	809	201
Hole 1002C	8H-3	6850	6812.06	208361.15	6601	53108	29732	163430	13538	119713	277	574	745	227
Hole 1002C	8H-3	6850.5	6812.49	208376.93	5923	50123	26880	192785	12737	123649	338	477	794	314
Hole 1002C	8H-3	6851	6812.93	208392.71	5643	49905	26345	200806	12763	119360	369	490	759	296
Hole 1002C	8H-3	6851.5	6813.37	208408.49	5781	49240	25656	194364	12086	119711	323	481	764	267
Hole 1002C	8H-3	6852	6813.81	208424.27	6035	51044	27669	178175	12813	122078	302	489	889	250
Hole 1002C	8H-3	6852.5	6814.25	208440.05	6165	50156	27002	184906	12411	121580	319	447	612	378
Hole 1002C	8H-3	6853	6814.69	208455.83	5787	49851	26115	196498	12462	121964	339	463	720	391
Hole 1002C	8H-3	6853.5	6815.13	208471.62	5696	50049	26641	188836	12615	125432	308	479	732	329
Hole 1002C	8H-3	6854	6815.57	208487.40	5756	48417	26670	178746	12654	118782	324	483	730	193
Hole 1002C	8H-3	6854.5	6816.00	208503.18	5467	47857	25289	202474	11619	114939	347	475	755	272
Hole 1002C	8H-3	6855	6816.44	208518.96	5789	48580	25565	208729	11900	116951	345	514	757	273
Hole 1002C	8H-3	6855.5	6816.88	208534.74	5902	50224	26365	193914	12478	122039	316	478	703	212
Hole 1002C	8H-3	6856	6817.32	208550.52	5719	49498	26342	191960	12760	121946	307	459	799	313
Hole 1002C	8H-3	6856.5	6817.76	208566.30	6057	51379	27551	175154	13357	123438	319	440	784	321
Hole 1002C	8H-3	6857	6818.20	208582.08	6149	51496	27756	174761	13263	122213	314	552	756	203
Hole 1002C	8H-3	6857.5	6818.64	208597.86	5726	49970	26610	194130	12543	124295	379	468	717	264
Hole 1002C	8H-3	6858	6819.08	208613.64	5627	49088	25814	202661	12480	125687	342	496	777	304
Hole 1002C	8H-3	6858.5	6819.52	208629.43	5800	48871	26767	170771	12924	119476	372	541	762	238
Hole 1002C	8H-3	6859	6819.95	208645.21	6178	52738	28521	157456	13704	122462	312	633	965	271
Hole 1002C	8H-3	6859.5	6820.39	208660.99	5722	48959	26350	177964	12634	118750	372	465	756	397
Hole 1002C	8H-3	6860	6820.83	208676.77	4610	41142	21780	173755	10548	107479	290	450	604	362

Hole 1002C	8H-3	6860.5	6821.27	208692.55	5599	48897	25416	207525	12332	123496	369	507	758	340
Hole 1002C	8H-3	6861	6821.71	208708.33	5741	49301	25837	209574	12259	124192	336	480	728	393
Hole 1002C	8H-3	6861.5	6822.15	208724.11	5585	48964	24917	206541	12471	122935	310	445	618	385
Hole 1002C	8H-3	6862	6822.59	208739.89	5807	48814	25617	213137	12382	121884	380	468	646	366
Hole 1002C	8H-3	6862.5	6823.03	208755.67	5741	48571	25401	210020	12061	127504	346	467	677	350
Hole 1002C	8H-3	6863	6823.46	208771.45	5522	48597	25655	205549	12677	124597	374	465	648	509
Hole 1002C	8H-3	6863.5	6823.90	208787.24	5964	49674	25902	199891	12297	124724	358	472	738	417
Hole 1002C	8H-3	6864	6824.34	208803.02	5838	49926	26418	203040	12496	126812	432	479	795	320
Hole 1002C	8H-3	6864.5	6824.78	208818.80	5929	50653	26552	190166	13250	126949	379	465	711	453
Hole 1002C	8H-3	6865	6825.22	208834.58	5769	50219	26392	199066	12811	129246	367	495	765	450
Hole 1002C	8H-3	6865.5	6825.66	208850.36	4513	39826	21263	176051	10886	110032	374	472	691	372
Hole 1002C	8H-3	6866	6826.10	208866.14	5550	48282	25132	207858	12789	126400	388	447	711	411
Hole 1002C	8H-3	6866.5	6826.54	208881.92	5351	46667	24974	204647	13052	124204	356	466	634	462
Hole 1002C	8H-3	6867	6826.97	208897.70	5338	45562	24501	200581	12646	123628	403	452	765	428
Hole 1002C	8H-3	6867.5	6827.41	208913.48	5442	47923	25203	206032	13021	124549	377	474	667	344
Hole 1002C	8H-3	6868	6827.85	208929.26	5237	44694	24312	201503	12881	123314	433	455	718	490
Hole 1002C	8H-3	6869	6828.73	208960.83	5982	50829	26523	210593	14046	130674	456	505	692	415
Hole 1002C	8H-3	6869.5	6829.17	208976.61	6021	50664	26600	205375	14513	132448	431	527	772	445
Hole 1002C	8H-3	6870	6829.61	208992.39	6019	48892	25546	204791	14057	130058	405	451	792	367
Hole 1002C	8H-3	6870.5	6830.05	209008.17	5510	48384	25739	215587	13866	129446	441	531	845	483
Hole 1002C	8H-3	6872	6831.36	209055.51	4658	40011	21888	191643	12129	115582	342	481	644	490
Hole 1002C	8H-3	6872.5	6831.80	209071.29	5627	47065	24876	203112	13603	132335	357	492	734	564
Hole 1002C	8H-3	6873	6832.24	209087.07	5312	46117	24972	211964	13788	132601	441	401	665	666
Hole 1002C	8H-3	6873.5	6832.68	209102.86	5763	49373	25531	211816	14053	137971	426	463	741	550
Hole 1002C	8H-3	6874.5	6833.56	209134.42	6090	51330	26536	226016	14532	135387	417	449	776	561
Hole 1002C	8H-3	6875	6834.00	209150.20	5463	46666	24543	210920	13687	127225	359	502	711	709
Hole 1002C	8H-3	6875.5	6834.43	209165.98	5963	49859	26422	223866	14524	132353	368	482	728	538
Hole 1002C	8H-3	6876	6834.87	209181.76	5258	45820	25186	207479	13722	128392	393	529	834	572
Hole 1002C	8H-3	6877	6835.75	209213.32	6024	50807	27344	207726	14803	133818	458	530	781	561
Hole 1002C	8H-3	6877.5	6836.19	209229.10	5767	48076	26325	200959	14465	132083	418	490	768	538
Hole 1002C	8H-3	6878	6836.63	209244.88	6180	52115	27645	214624	15436	138937	488	472	846	520
Hole 1002C	8H-3	6878.5	6837.07	209260.67	6272	51102	27230	220527	14963	135617	428	483	806	480
Hole 1002C	8H-3	6879	6837.51	209276.45	6278	52970	28205	227561	15442	139877	471	584	803	491
Hole 1002C	8H-3	6879.5	6837.94	209292.23	5506	46233	25476	208505	13719	126827	416	497	689	574
Hole 1002C	8H-3	6880	6838.38	209308.01	6346	53138	28372	232963	15244	139005	447	470	791	596
Hole 1002C	8H-3	6880.5	6838.82	209323.79	6006	51713	28353	234951	14962	137313	456	504	824	504
Hole 1002C	8H-3	6881	6839.26	209339.57	6107	51994	28098	239727	13796	136558	447	497	659	471
Hole 1002C	8H-3	6881.5	6839.70	209355.35	5934	50478	27623	242098	13831	134443	497	465	740	539
Hole 1002C	8H-3	6882	6840.14	209371.13	4465	39651	23790	207672	13170	127958	466	523	824	557
Hole 1002C	8H-4	6885	6842.77	209465.82	5907	51016	25151	247487	11550	123040	447	441	733	410
Hole 1002C	8H-4	6885.5	6843.21	209481.60	6306	54789	27496	241685	12273	130846	475	449	717	417
Hole 1002C	8H-4	6886	6843.65	209497.38	6839	57363	28478	249350	13018	134134	440	559	804	516

Hole 1002C	8H-4	6886.5	6844.09	209513.16	6763	58094	29011	253364	12958	136873	509	436	836	522
Hole 1002C	8H-4	6887	6844.53	209528.94	6667	58033	29218	258547	12958	138207	550	460	794	498
Hole 1002C	8H-4	6887.5	6844.97	209544.72	6987	58292	29423	261854	13154	139260	512	579	817	540
Hole 1002C	8H-4	6888	6845.40	209560.50	5700	47260	24061	212619	11043	114070	440	392	611	443
Hole 1002C	8H-4	6888.5	6845.84	209576.29	6491	55634	29109	250741	12607	131105	481	466	675	446
Hole 1002C	8H-4	6889	6846.28	209592.07	6878	57244	28973	249342	13075	137781	497	535	799	415
Hole 1002C	8H-4	6889.5	6846.72	209607.85	6470	55886	28464	238105	12619	138221	489	516	701	553
Hole 1002C	8H-4	6890	6847.16	209623.63	6636	54309	28090	244636	12347	134266	486	489	727	517
Hole 1002C	8H-4	6890.5	6847.60	209639.41	6445	54068	27970	249534	12497	132508	440	486	850	485
Hole 1002C	8H-4	6891	6848.04	209655.19	6637	53797	27319	243786	12546	131874	509	457	755	489
Hole 1002C	8H-4	6891.5	6848.48	209670.97	6443	55821	28269	261431	12343	131401	522	499	770	464
Hole 1002C	8H-4	6892	6848.91	209686.75	6781	56047	29334	248590	12692	134189	534	465	757	552
Hole 1002C	8H-4	6892.5	6849.35	209702.53	5970	52914	27266	233101	12211	131679	516	504	744	491
Hole 1002C	8H-4	6893	6849.79	209718.31	6167	53140	27479	235756	12490	132458	486	458	657	445
Hole 1002C	8H-4	6893.5	6850.23	209734.09	6406	55268	28972	212741	12917	140708	452	573	802	395
Hole 1002C	8H-4	6894	6850.67	209749.88	6217	52605	27067	225194	12576	129230	442	510	739	515
Hole 1002C	8H-4	6894.5	6851.11	209765.66	6588	53923	27788	234526	12415	131109	456	501	749	482
Hole 1002C	8H-4	6895	6851.55	209781.44	5726	50009	25948	220556	11543	120104	468	424	762	413
Hole 1002C	8H-4	6895.5	6851.99	209797.22	5773	50048	26367	222604	12012	122744	469	482	703	413
Hole 1002C	8H-4	6896	6852.42	209813.00	5921	51407	26199	219016	12079	124775	536	474	728	403
Hole 1002C	8H-4	6896.5	6852.86	209828.78	5760	50361	26169	221635	11490	123280	489	487	739	416
Hole 1002C	8H-4	6897	6853.30	209844.56	5980	50413	26171	230790	11593	123786	478	470	649	429
Hole 1002C	8H-4	6897.5	6853.74	209860.34	5220	47109	25236	218913	11455	120399	547	462	773	444
Hole 1002C	8H-4	6898	6854.18	209876.12	4749	42128	22784	207053	10581	112193	437	437	693	424
Hole 1002C	8H-4	6898.5	6854.62	209891.90	5076	46559	24273	225857	11296	120217	444	490	626	485
Hole 1002C	8H-4	6899	6855.06	209907.69	5381	47075	24522	219978	11048	122646	459	430	673	446
Hole 1002C	8H-4	6899.5	6855.50	209923.47	4795	42596	23368	209026	10677	116100	497	444	768	566
Hole 1002C	8H-4	6900	6855.94	209939.25	5121	45273	24043	216958	10688	116299	440	449	702	473
Hole 1002C	8H-4	6900.5	6856.37	209955.03	5383	47586	24757	225926	10938	118502	478	378	647	515
Hole 1002C	8H-4	6901	6856.81	209970.81	5240	46001	24073	223102	10888	119549	461	430	722	582
Hole 1002C	8H-4	6901.5	6857.25	209986.59	4633	41671	21977	206916	9996	111118	435	421	763	695
Hole 1002C	8H-4	6902	6857.69	210002.37	4838	41993	21740	220783	10250	110769	490	431	621	579
Hole 1002C	8H-4	6902.5	6858.13	210018.15	4977	44951	23488	207956	10616	120051	466	431	638	671
Hole 1002C	8H-4	6903	6858.57	210033.93	5035	46238	24013	218155	10986	115901	478	459	713	549
Hole 1002C	8H-4	6903.5	6859.01	210049.71	5123	47062	24170	212095	11346	116551	443	423	684	560
Hole 1002C	8H-4	6904	6859.45	210065.50	4959	45504	23867	206815	11197	118248	410	419	711	514
Hole 1002C	8H-4	6904.5	6859.88	210081.28	5058	44779	23670	209489	10669	109022	446	463	662	430
Hole 1002C	8H-4	6905	6860.32	210097.06	4696	42542	22555	197178	10607	110768	474	438	656	489
Hole 1002C	8H-4	6905.5	6860.76	210112.84	5219	45016	23901	210836	10527	114472	437	461	678	394
Hole 1002C	8H-4	6906	6861.20	210128.62	5262	47220	24739	213579	11150	120120	493	461	718	403
Hole 1002C	8H-4	6906.5	6861.64	210144.40	4918	45484	23458	207113	11138	116654	519	465	789	524
Hole 1002C	8H-4	6907	6862.08	210160.18	4052	35586	19993	184846	9546	102722	456	443	800	556

Hole 1002C	8H-4	6908	6862.96	210191.74	4171	36728	19523	170109	9099	99290	467	346	698	458
Hole 1002C	8H-4	6908.5	6863.39	210207.52	4751	43666	23203	203582	10610	112506	452	410	724	417
Hole 1002C	8H-4	6909	6863.83	210223.31	5128	46059	24413	216055	10808	119996	498	420	712	518
Hole 1002C	8H-4	6909.5	6864.27	210239.09	5357	46512	24398	207786	11225	119739	438	469	741	454
Hole 1002C	8H-4	6910	6864.71	210254.87	5455	47163	24801	210218	10963	120198	507	405	674	482
Hole 1002C	8H-4	6910.5	6865.15	210270.65	5143	44774	23746	207274	10632	118297	490	408	761	560
Hole 1002C	8H-4	6911	6865.59	210286.43	5210	47382	24906	208002	11355	122236	469	429	771	641
Hole 1002C	8H-4	6911.5	6866.03	210302.21	5188	46520	24590	201820	11442	123160	467	447	764	519
Hole 1002C	8H-4	6912	6866.47	210317.99	5247	47284	24440	203402	11267	123757	446	443	660	499
Hole 1002C	8H-4	6912.5	6866.91	210333.77	5378	47572	25140	204258	11642	124250	477	447	672	432
Hole 1002C	8H-4	6913	6867.34	210349.55	5108	45667	24346	209944	11235	123757	510	469	752	615
Hole 1002C	8H-4	6913.5	6867.78	210365.33	4956	46368	24085	209197	11442	122876	432	426	731	537
Hole 1002C	8H-4	6914	6868.22	210381.12	5491	47245	25420	204565	11726	123988	447	459	644	472
Hole 1002C	8H-4	6914.5	6868.66	210396.90	5406	47252	24896	219188	11108	122810	485	416	734	489
Hole 1002C	8H-4	6915	6869.10	210412.68	4772	42996	22801	199884	10643	116067	480	443	740	621
Hole 1002C	8H-4	6915.5	6869.54	210428.46	5015	44229	23076	215738	10877	117576	512	431	630	524
Hole 1002C	8H-4	6916	6869.98	210444.24	5044	43712	23177	223493	10977	113973	589	411	815	583
Hole 1002C	8H-4	6916.5	6870.42	210460.02	4113	36870	20468	187249	9887	106573	485	408	696	508
Hole 1002C	8H-4	6917	6870.85	210475.80	5006	45111	24018	210077	11282	118168	485	464	651	536
Hole 1002C	8H-4	6917.5	6871.29	210491.58	5436	46983	24932	213558	11755	124338	543	451	694	602
Hole 1002C	8H-4	6918	6871.73	210507.36	5325	46667	24802	222414	11827	120148	571	358	752	632
Hole 1002C	8H-4	6918.5	6872.17	210523.14	5287	46638	24940	215478	11563	123249	601	505	707	604
Hole 1002C	8H-4	6919	6872.61	210538.93	5464	46840	24224	209685	11437	127177	530	432	679	659
Hole 1002C	8H-4	6919.5	6873.05	210554.71	5325	46892	24408	206859	12011	123252	503	428	621	602
Hole 1002C	8H-4	6920	6873.49	210570.49	4878	44079	23522	194645	11206	119645	533	465	637	548
Hole 1002C	8H-4	6920.5	6873.93	210586.27	5260	46747	24624	205722	11694	124295	513	433	761	538
Hole 1002C	8H-4	6921	6874.36	210602.05	5133	46852	24831	207650	11633	125673	486	461	635	552
Hole 1002C	8H-4	6921.5	6874.80	210617.83	5538	47893	25173	213392	11646	127352	504	487	678	619
Hole 1002C	8H-4	6922	6875.24	210633.61	5463	48223	25093	209461	11926	128535	581	434	720	566
Hole 1002C	8H-4	6922.5	6875.68	210649.39	5430	47354	24664	201361	11890	127684	489	449	721	564
Hole 1002C	8H-4	6923	6876.12	210665.17	5625	48312	24783	198545	12069	133377	534	500	618	668
Hole 1002C	8H-4	6923.5	6876.56	210680.95	5294	47865	24742	213394	11853	125259	466	382	739	646
Hole 1002C	8H-4	6924	6877.00	210696.74	5411	48627	25259	198380	12055	129603	574	463	836	721
Hole 1002C	8H-4	6924.5	6877.44	210712.52	5436	46993	24668	189079	11966	128682	549	480	764	558
Hole 1002C	8H-4	6925	6877.88	210728.30	5469	48858	25582	194961	12215	129937	545	476	795	529
Hole 1002C	8H-4	6925.5	6878.31	210744.08	5517	48830	26060	188700	12203	132304	570	503	700	579
Hole 1002C	8H-4	6926	6878.75	210759.86	5678	49509	26013	196056	12074	130615	532	502	697	676
Hole 1002C	8H-4	6926.5	6879.19	210775.64	5612	48560	25758	206172	12040	130611	536	413	753	535
Hole 1002C	8H-4	6927	6879.63	210791.42	5632	48872	25772	200997	11947	130027	535	468	770	612
Hole 1002C	8H-4	6927.5	6880.07	210807.20	5455	47632	25229	189925	11864	133555	553	469	768	601
Hole 1002C	8H-4	6928	6880.51	210822.98	5416	46378	24992	189645	12098	127078	557	478	716	655
Hole 1002C	8H-4	6928.5	6880.95	210838.76	5475	46926	24766	183993	12284	133372	604	492	826	664

Hole 1002C	8H-4	6929	6881.39	210854.55	4806	42549	22740	172756	10961	122730	512	433	729	653
Hole 1002C	8H-4	6929.5	6881.82	210870.33	5783	50143	26472	189291	12368	130816	579	529	826	586
Hole 1002C	8H-4	6930	6882.26	210886.11	5583	48901	26003	186324	12096	129477	538	499	685	642
Hole 1002C	8H-4	6930.5	6882.70	210901.89	5681	49583	25865	192888	12405	131797	557	477	672	538
Hole 1002C	8H-4	6931	6883.14	210917.67	5825	50609	26145	180841	12475	133224	529	517	866	567
Hole 1002C	8H-4	6931.5	6883.58	210933.45	5444	47764	25665	179899	12132	125734	594	477	746	590
Hole 1002C	8H-4	6932	6884.02	210949.23	5233	46122	24414	189732	11791	125327	622	494	769	663
Hole 1002C	8H-4	6932.5	6884.46	210965.01	5705	50005	25953	199083	12383	129202	558	417	789	555
Hole 1002C	8H-4	6933	6884.90	210980.79	5553	49626	25781	194010	12130	131208	618	477	696	562
Hole 1002C	8H-4	6933.5	6885.33	210996.57	5867	49932	26108	192540	12196	130626	583	443	740	534
Hole 1002C	8H-4	6934	6885.77	211012.36	5434	48383	25633	195593	12263	129646	534	461	752	564
Hole 1002C	8H-4	6934.5	6886.21	211028.14	5695	48880	25289	199260	12328	131161	559	439	717	633
Hole 1002C	8H-4	6935	6886.65	211043.92	5414	47923	25796	195306	12183	132568	550	455	673	689
Hole 1002C	8H-4	6935.5	6887.09	211059.70	5697	48789	25778	188534	12359	136172	490	469	704	705
Hole 1002C	8H-4	6936	6887.53	211075.48	5623	48811	25664	181905	12308	133162	525	421	773	546
Hole 1002C	8H-4	6936.5	6887.97	211091.26	5859	49228	25699	199916	12227	126392	562	452	764	439
Hole 1002C	8H-4	6937	6888.41	211107.04	5482	47555	25396	192165	12183	126388	499	454	679	455
Hole 1002C	8H-4	6937.5	6888.85	211122.82	5676	47490	25314	188680	11718	121141	463	483	714	457
Hole 1002C	8H-4	6938	6889.28	211138.60	5550	48922	25669	190148	12139	119722	530	504	764	344
Hole 1002C	8H-4	6938.5	6889.72	211154.38	5792	48025	25622	197519	12101	120745	507	457	752	356
Hole 1002C	8H-4	6939	6890.16	211170.17	5508	48162	25661	194043	12058	124763	533	451	671	437
Hole 1002C	8H-4	6939.5	6890.60	211185.95	5754	48393	25282	209086	11814	122383	482	478	697	409
Hole 1002C	8H-4	6940	6891.04	211201.73	5411	47628	24789	208587	11868	120086	499	446	672	456
Hole 1002C	8H-4	6940.5	6891.48	211217.51	5125	46658	24336	203841	11334	116364	491	392	724	467
Hole 1002C	8H-4	6941	6891.92	211233.29	5151	46804	24566	200338	11823	122415	500	447	773	469
Hole 1002C	8H-4	6941.5	6892.36	211249.07	5263	46700	24317	203935	11550	120459	487	428	616	427
Hole 1002C	8H-4	6942	6892.79	211264.85	5266	47029	24652	199686	11444	121813	482	447	650	493
Hole 1002C	8H-4	6942.5	6893.23	211280.63	5307	46854	24785	202943	11543	121241	492	494	735	354
Hole 1002C	8H-4	6943	6893.67	211296.41	5079	47414	24755	202601	11562	121119	483	411	765	434
Hole 1002C	8H-4	6943.5	6894.11	211312.19	5726	47832	24802	189983	12059	124220	436	482	635	529
Hole 1002C	8H-4	6944	6894.55	211327.98	5310	46394	24067	196174	11434	119418	528	427	745	452
Hole 1002C	8H-4	6944.5	6894.99	211343.76	5237	46389	24417	194529	11568	120349	584	390	723	425
Hole 1002C	8H-4	6945	6895.43	211359.54	5315	46806	24629	190982	11543	122496	510	440	707	510
Hole 1002C	8H-4	6945.5	6895.87	211375.32	5103	45746	23768	190794	11200	121467	519	490	760	391
Hole 1002C	8H-4	6946	6896.30	211391.10	5149	44749	23580	178707	11167	119662	513	415	750	503
Hole 1002C	8H-4	6946.5	6896.74	211406.88	5245	45575	24276	184095	11396	123260	500	460	595	558
Hole 1002C	8H-4	6947	6897.18	211422.66	5135	46532	24210	188348	11213	123426	534	418	706	529
Hole 1002C	8H-4	6947.5	6897.62	211438.44	5510	46444	24671	188457	11541	124427	484	455	752	552
Hole 1002C	8H-4	6948	6898.06	211454.22	5024	45148	23055	194809	11050	120848	484	418	623	575
Hole 1002C	8H-4	6948.5	6898.50	211470.00	4706	42800	22503	196240	10746	112142	447	403	737	450
Hole 1002C	8H-4	6949	6898.94	211485.79	4360	40743	21583	190773	10168	109434	440	412	572	449
Hole 1002C	8H-4	6949.5	6899.38	211501.57	4858	44344	23485	204712	10948	115554	534	426	788	409

Hole 1002C	8H-4	6950	6899.82	211517.35	4949	44104	23223	207454	10559	113295	479	411	732	406
Hole 1002C	8H-4	6950.5	6900.25	211533.13	4934	43289	23049	202400	10559	111424	435	436	645	546
Hole 1002C	8H-4	6951	6900.69	211548.91	5029	44415	23212	214870	10463	108671	511	402	710	439
Hole 1002C	8H-4	6951.5	6901.13	211564.69	4728	44265	23320	206498	10440	113496	451	425	686	363
Hole 1002C	8H-4	6952	6901.57	211580.47	4999	43657	22654	205152	10396	112593	504	373	633	367
Hole 1002C	8H-4	6952.5	6902.01	211596.25	4689	43415	22849	216209	10409	112482	507	376	681	371
Hole 1002C	8H-4	6953	6902.45	211612.03	4981	44053	22728	210048	10643	114631	462	417	608	530
Hole 1002C	8H-4	6953.5	6902.89	211627.81	5139	45602	23680	213977	10689	117834	488	427	688	475
Hole 1002C	8H-4	6954	6903.33	211643.60	5084	45819	23052	208287	10638	123993	533	421	624	541
Hole 1002C	8H-4	6954.5	6903.76	211659.38	5013	45431	23239	203527	10902	123133	509	404	617	474
Hole 1002C	8H-4	6955	6904.20	211675.16	5025	45412	23515	207989	10942	120245	554	424	742	400
Hole 1002C	8H-4	6955.5	6904.64	211690.94	5268	47187	24194	210494	11322	119757	563	455	783	550
Hole 1002C	8H-4	6956	6905.08	211706.72	5374	47313	23894	210589	11367	123485	461	489	719	484
Hole 1002C	8H-4	6956.5	6905.52	211722.50	5209	45995	23822	211164	10945	120366	479	476	643	457
Hole 1002C	8H-4	6957	6905.96	211738.28	5260	48237	24518	219726	11280	123665	497	392	717	374
Hole 1002C	8H-4	6957.5	6906.40	211754.06	5481	48343	24779	213925	11489	124778	549	450	732	579
Hole 1002C	8H-4	6958	6906.84	211769.84	5729	48948	25133	213145	11914	125219	577	403	652	488
Hole 1002C	8H-4	6958.5	6907.27	211785.62	5618	48197	24903	223113	11599	125573	498	439	681	561
Hole 1002C	8H-4	6959	6907.71	211801.41	5350	47636	24411	222697	11476	124524	514	459	692	470
Hole 1002C	8H-4	6959.5	6908.15	211817.19	5553	48933	24924	223153	11528	124121	560	445	724	512
Hole 1002C	8H-4	6960	6908.59	211832.97	5549	49081	24949	222423	11414	131155	463	434	790	551
Hole 1002C	8H-4	6960.5	6909.03	211848.75	5299	47982	25004	217283	11339	124348	488	423	820	532
Hole 1002C	8H-4	6961	6909.47	211864.53	5405	49524	25239	213200	11519	123863	531	487	737	558
Hole 1002C	8H-4	6961.5	6909.91	211880.31	5616	49256	24772	209239	11686	125391	512	491	762	412
Hole 1002C	8H-4	6962	6910.35	211896.09	4740	43170	22368	205410	10462	113963	530	459	730	444
Hole 1002C	8H-4	6962.5	6910.79	211911.87	4564	41011	21548	199908	9861	103467	423	466	677	472
Hole 1002C	8H-4	6963	6911.22	211927.65	5337	47011	24481	224078	10954	119139	566	441	715	435
Hole 1002C	8H-4	6963.5	6911.66	211943.43	5401	48119	24649	235478	11286	115391	491	496	728	374
Hole 1002C	8H-4	6964	6912.10	211959.22	5490	47353	23895	227869	11164	115874	493	418	816	497
Hole 1002C	8H-4	6964.5	6912.54	211975.00	4917	46001	23631	234577	10829	113506	551	414	702	353
Hole 1002C	8H-4	6965	6912.98	211990.78	5152	44083	22774	225574	10566	109102	467	437	660	455
Hole 1002C	8H-4	6965.5	6913.42	212006.56	4852	44990	22823	235442	10315	108470	488	445	713	414
Hole 1002C	8H-4	6966	6913.86	212022.34	4818	43944	22853	228563	10277	109702	480	429	609	413
Hole 1002C	8H-4	6966.5	6914.30	212038.12	5207	45251	23235	214488	10745	113863	455	443	669	474
Hole 1002C	8H-4	6967	6914.73	212053.90	5041	45619	23486	235163	10231	113004	525	407	631	506
Hole 1002C	8H-4	6967.5	6915.17	212069.68	5064	45620	23744	232749	10605	117176	447	432	646	456
Hole 1002C	8H-4	6968	6915.61	212085.46	4655	42665	21966	226685	10035	116694	407	445	643	597
Hole 1002C	8H-4	6968.5	6916.05	212101.24	4839	44053	22929	222877	10659	112552	504	402	609	550
Hole 1002C	8H-4	6969	6916.49	212117.03	4760	44740	22710	220057	10588	116363	509	436	567	517
Hole 1002C	8H-4	6969.5	6916.93	212132.81	4693	44391	23235	223464	10501	115474	497	446	677	529
Hole 1002C	8H-4	6970	6917.37	212148.59	4760	43421	22934	216493	10554	112536	493	462	759	512
Hole 1002C	8H-4	6970.5	6917.81	212164.37	4666	43594	22399	227223	10220	111003	513	417	704	377

Hole 1002C	8H-4	6971	6918.24	212180.15	5003	44775	23267	218899	11151	115788	470	453	680	546
Hole 1002C	8H-4	6971.5	6918.68	212195.93	4853	44232	22726	225478	10579	114448	476	408	724	514
Hole 1002C	8H-4	6972	6919.12	212211.71	4634	43684	22715	216443	10661	112542	522	408	688	423
Hole 1002C	8H-4	6972.5	6919.56	212227.49	4618	42657	22225	218960	10379	114025	471	482	649	414
Hole 1002C	8H-4	6973	6920.00	212243.27	4571	41212	21656	212175	10157	112597	475	445	763	504
Hole 1002C	8H-4	6973.5	6920.44	212259.05	4808	43359	22521	227750	10347	113891	508	418	722	651
Hole 1002C	8H-4	6974	6920.88	212274.83	4809	43686	22898	231691	10583	113211	481	468	795	510
Hole 1002C	8H-4	6974.5	6921.32	212290.62	4818	43226	22636	232318	10581	114872	547	422	709	578
Hole 1002C	8H-4	6975	6921.76	212306.40	4907	45239	22984	229442	10795	120014	522	429	607	595
Hole 1002C	8H-4	6975.5	6922.19	212322.18	5069	44933	23441	232491	10615	119846	509	438	684	526
Hole 1002C	8H-4	6976	6922.63	212337.96	4999	44047	23079	218777	10558	119887	474	422	689	617
Hole 1002C	8H-4	6976.5	6923.07	212353.74	4879	44488	22920	228768	10487	116162	490	436	654	566
Hole 1002C	8H-4	6977	6923.51	212369.52	5135	44967	22802	236890	10514	114338	471	408	657	550
Hole 1002C	8H-4	6977.5	6923.95	212385.30	4881	44484	22992	238443	10252	110411	537	428	735	520
Hole 1002C	8H-4	6978	6924.39	212401.08	4647	41197	22289	228673	10072	108648	522	436	684	350
Hole 1002C	8H-4	6978.5	6924.83	212416.86	4626	41328	21810	226177	9868	106515	525	438	563	433
Hole 1002C	8H-4	6979	6925.27	212432.64	4068	36500	18766	188589	8597	95624	480	386	801	448
Hole 1002C	8H-4	6979.5	6925.70	212448.43	4302	39578	21323	211486	10110	105668	513	421	623	503
Hole 1002C	8H-4	6980	6926.14	212464.21	4501	40104	21754	214979	9790	109880	520	413	627	557
Hole 1002C	8H-4	6980.5	6926.58	212479.99	4887	44981	22930	229588	10592	116976	518	436	686	461
Hole 1002C	8H-4	6981	6927.02	212495.77	4886	43897	23139	231315	10338	114848	483	421	654	527
Hole 1002C	8H-4	6981.5	6927.46	212511.55	4729	42688	21866	229688	10146	113715	511	415	710	519
Hole 1002C	8H-4	6982	6927.90	212527.33	4701	42848	22735	221260	10266	118690	497	415	747	596
Hole 1002C	8H-4	6982.5	6928.34	212543.11	4448	41752	22217	219234	10365	116668	485	399	701	497
Hole 1002C	8H-4	6983	6928.78	212558.89	4801	43890	22897	230517	10604	118875	490	389	644	639
Hole 1002C	8H-4	6983.5	6929.21	212574.67	4891	43154	22922	232543	10354	117971	442	413	676	569
Hole 1002C	8H-4	6984	6929.65	212590.45	4953	44008	22653	237129	10538	113824	501	406	731	515
Hole 1002C	8H-4	6984.5	6930.09	212606.24	4944	44437	22985	231095	10772	116327	517	458	732	708
Hole 1002C	8H-4	6985	6930.53	212622.02	5056	44670	23193	223781	10532	120054	537	468	805	654
Hole 1002C	8H-4	6985.5	6930.97	212637.80	4932	44397	23089	222113	10831	119177	510	432	748	667
Hole 1002C	8H-4	6986	6931.41	212653.58	4833	44107	23302	223268	10702	119293	546	422	664	730
Hole 1002C	8H-4	6986.5	6931.85	212669.36	4718	43412	22575	213936	10458	118790	495	415	661	706
Hole 1002C	8H-4	6987	6932.29	212685.14	4849	43015	23285	212722	10671	118556	533	430	706	670
Hole 1002C	8H-4	6987.5	6932.73	212700.92	4956	44924	23461	217086	11127	119861	489	477	724	726
Hole 1002C	8H-4	6988	6933.16	212716.70	4909	43556	23450	229154	10810	120356	576	394	787	815
Hole 1002C	8H-4	6988.5	6933.60	212732.48	4576	40894	22478	221880	10315	118501	481	489	713	737
Hole 1002C	8H-4	6989	6934.04	212748.26	3002	31360	20162	255639	9455	112480	678	468	811	740
Hole 1002C	8H-4	6991.5	6936.24	212827.17	4220	39090	21173	247349	9382	103836	514	419	644	535
Hole 1002C	8H-4	6992	6936.67	212842.95	4543	41382	22789	236993	9960	115266	528	393	601	703
Hole 1002C	8H-4	6992.5	6937.11	212858.73	4534	42890	22856	235646	10147	113085	483	416	596	736
Hole 1002C	8H-4	6993	6937.55	212874.51	4723	43124	23209	232074	10182	115931	518	411	727	747
Hole 1002C	8H-4	6993.5	6937.99	212890.29	5029	43558	22951	228498	10375	117916	508	410	707	704

Hole 1002C	8H-4	6994	6938.43	212906.07	4498	41916	22325	231731	10303	114190	540	495	647	634
Hole 1002C	8H-4	6994.5	6938.87	212921.86	4501	41281	22267	229552	10196	114080	542	457	722	538
Hole 1002C	8H-4	6995	6939.31	212937.64	4432	39135	21907	219799	9891	112929	549	432	670	608
Hole 1002C	8H-4	6995.5	6939.75	212953.42	4007	35678	20057	208763	9246	106527	514	449	688	639
Hole 1002C	8H-4	6996	6940.18	212969.20	4419	40445	21394	225810	9810	111037	459	411	706	640
Hole 1002C	8H-4	6996.5	6940.62	212984.98	4220	38712	20637	225066	9331	109258	556	370	601	750
Hole 1002C	8H-4	6997	6941.06	213000.76	4415	40708	21095	226639	9523	111731	479	421	630	792
Hole 1002C	8H-4	6997.5	6941.50	213016.54	4087	38999	20732	219784	9519	113574	523	417	583	659
Hole 1002C	8H-4	6998	6941.94	213032.32	4551	42307	22121	243081	10375	116288	588	473	744	827
Hole 1002C	8H-4	6998.5	6942.38	213048.10	4692	41829	21640	244322	9834	112974	628	435	684	678
Hole 1002C	8H-4	6999	6942.82	213063.88	4140	39717	20856	236709	9307	109233	599	393	648	848
Hole 1002C	8H-4	6999.5	6943.26	213079.67	3979	35362	19034	222352	8691	102020	499	423	691	664
Hole 1002C	8H-4	7000	6943.70	213095.45	3935	36838	19998	226702	8975	104777	529	400	711	723
Hole 1002C	8H-4	7000.5	6944.13	213111.23	4101	38316	19963	245705	9160	103402	550	366	633	571
Hole 1002C	8H-4	7001	6944.57	213127.01	4409	40150	20940	259609	9509	103722	507	431	701	567
Hole 1002C	8H-4	7001.5	6945.01	213142.79	4233	40289	21284	252669	9292	103605	512	360	672	583
Hole 1002C	8H-4	7002	6945.45	213158.57	4313	40507	21804	251498	9413	108401	520	442	680	659
Hole 1002C	8H-4	7002.5	6945.89	213174.35	4145	37777	20275	234623	9178	102881	483	373	693	591
Hole 1002C	8H-4	7003	6946.33	213190.13	4126	38261	19907	241270	9115	102473	529	386	658	543
Hole 1002C	8H-4	7003.5	6946.77	213205.91	4141	39904	20901	250332	9439	104314	493	411	648	583
Hole 1002C	8H-4	7004	6947.21	213221.69	4283	40040	21187	247916	9364	104757	523	397	708	610
Hole 1002C	8H-4	7004.5	6947.64	213237.48	4262	40164	20838	251371	9574	106654	556	407	565	571
Hole 1002C	8H-4	7005	6948.08	213253.26	3978	37526	19722	228580	9158	105939	519	362	690	728
Hole 1002C	8H-4	7005.5	6948.52	213269.04	4211	40135	21321	236985	9647	108131	517	413	672	695
Hole 1002C	8H-4	7006	6948.96	213284.82	4422	40915	21593	228975	10065	110042	535	396	642	725
Hole 1002C	8H-4	7006.5	6949.40	213300.60	4433	40915	21168	231527	10106	108249	518	388	745	603
Hole 1002C	8H-4	7007	6949.84	213316.38	4671	42453	22044	238999	10350	112264	565	441	722	667
Hole 1002C	8H-4	7008.5	6951.15	213363.72	4636	42256	21845	235566	10601	110087	533	385	728	619
Hole 1002C	8H-4	7009	6951.59	213379.50	4418	42349	22577	236461	10415	110157	539	368	609	627
Hole 1002C	8H-4	7009.5	6952.03	213395.29	4584	41398	21659	223270	10184	109696	539	436	718	646
Hole 1002C	8H-4	7010	6952.47	213411.07	4390	40481	21282	220399	10347	111249	557	389	621	643
Hole 1002C	8H-4	7010.5	6952.91	213426.85	4701	42805	22260	228041	10686	116670	632	390	733	590
Hole 1002C	8H-4	7011	6953.35	213442.63	4346	39810	20933	220354	10047	116149	574	355	638	700
Hole 1002C	8H-4	7011.5	6953.79	213458.41	4699	43158	22826	226299	10791	123678	564	389	682	910
Hole 1002C	8H-4	7012	6954.23	213474.19	4717	42179	21450	219561	10529	109487	513	378	767	648
Hole 1002C	8H-4	7012.5	6954.67	213489.97	4529	42549	22231	225495	10532	115794	496	403	595	734
Hole 1002C	8H-4	7013	6955.10	213505.75	4848	43167	22360	229189	10600	117111	604	399	682	811
Hole 1002C	8H-4	7013.5	6955.54	213521.53	4333	41389	21368	216678	10016	112241	539	397	696	711
Hole 1002C	8H-4	7014	6955.98	213537.31	4473	40284	21182	220100	10015	108559	537	454	704	609
Hole 1002C	8H-4	7014.5	6956.42	213553.10	4392	41581	21590	233860	10269	107380	451	434	628	656
Hole 1002C	8H-4	7015	6956.86	213568.88	4645	42374	22625	234979	10458	113582	539	416	727	694
Hole 1002C	8H-4	7015.5	6957.30	213584.66	4845	43445	22262	233626	10995	117702	484	391	702	897

Hole 1002C	8H-4	7016	6957.74	213600.44	4614	40639	20911	219732	10217	108688	480	415	620	695
Hole 1002C	8H-4	7016.5	6958.18	213616.22	4805	43876	22436	239663	10762	113787	534	404	664	779
Hole 1002C	8H-4	7017	6958.61	213632.00	4621	41587	22554	235265	10450	108685	474	451	617	519
Hole 1002C	8H-4	7017.5	6959.05	213647.78	4471	40313	21461	228953	10562	106435	521	411	710	564
Hole 1002C	8H-4	7018.5	6959.93	213679.34	4889	44532	23271	233852	11221	117347	501	479	773	680
Hole 1002C	8H-4	7019	6960.37	213695.12	4645	40561	21061	213485	10427	109950	442	357	615	587
Hole 1002C	8H-4	7019.5	6960.81	213710.91	4845	44427	22640	229589	11516	118109	521	416	684	627
Hole 1002C	8H-4	7020	6961.25	213726.69	5142	46313	23760	219062	11979	121261	504	468	746	639
Hole 1002C	8H-4	7020.5	6961.69	213742.47	4434	41004	21310	193580	10723	107615	498	412	707	523
Hole 1002C	8H-4	7021	6962.12	213758.25	4359	39227	20595	209511	10836	101966	447	418	738	395
Hole 1002C	8H-4	7021.5	6962.56	213774.03	4271	37501	19658	204204	10223	96950	449	381	654	499
Hole 1002C	8H-4	7022	6963.00	213789.81	4427	39493	21070	217358	10726	101143	437	395	615	457
Hole 1002C	8H-4	7022.5	6963.44	213805.59	5154	46362	23730	225535	12121	116227	561	481	740	503
Hole 1002C	8H-4	7023	6963.88	213821.37	5002	46051	24238	224381	12162	118117	503	406	661	530
Hole 1002C	8H-4	7023.5	6964.32	213837.15	4644	43088	22820	214564	12162	113281	569	544	798	492
Hole 1002C	8H-4	7024.5	6965.20	213868.72	4453	40953	21839	235704	11559	107640	433	407	616	454
Hole 1002C	8H-4	7025	6965.64	213884.50	5201	48244	25722	239773	12922	123282	564	491	701	551
Hole 1002C	8H-4	7025.5	6966.07	213900.28	5373	47431	25338	247496	12940	119922	527	430	732	506
Hole 1002C	8H-4	7026	6966.51	213916.06	5164	46149	24717	219968	13011	124874	472	509	683	657
Hole 1002C	8H-4	7026.5	6966.95	213931.84	4788	43323	23659	230964	12664	121110	523	544	844	688
Hole 1002C	8H-4	7027	6967.39	213947.62	4206	37174	20095	199905	10868	100235	491	449	614	673
Hole 1002C	8H-4	7027.5	6967.83	213963.40	5534	48662	26428	247992	13315	124364	595	493	769	672
Hole 1002C	8H-4	7028	6968.27	213979.18	5642	50075	26054	244465	13491	128089	599	507	799	768
Hole 1002C	8H-4	7028.5	6968.71	213994.96	5689	48208	25558	226505	13520	124125	494	480	698	652
Hole 1002C	8H-4	7029	6969.15	214010.74	5719	50959	26327	249563	14214	124633	548	511	771	704
Hole 1002C	8H-4	7029.5	6969.58	214026.53	5991	50472	26598	251325	13902	125209	587	510	799	678
Hole 1002C	8H-4	7030	6970.02	214042.31	5882	50927	26581	260440	13793	124832	545	511	782	541
Hole 1002C	8H-4	7030.5	6970.46	214058.09	5305	46668	25828	242806	13636	119516	627	442	755	514
Hole 1002C	8H-4	7031	6970.90	214073.87	5468	47599	25683	232619	13518	125212	595	468	754	633
Hole 1002C	8H-4	7031.5	6971.34	214089.65	5390	47475	25691	230908	13027	122981	594	503	886	625
Hole 1002C	8H-4	7032	6971.78	214105.43	5516	48001	25780	231411	13790	125023	627	471	751	450
Hole 1002C	8H-4	7032.5	6972.22	214121.21	4689	42925	24138	220463	13426	121203	703	590	931	638
Hole 1002C	8H-5	7035	6974.41	214200.12	4366	39769	20891	231664	9729	111616	469	470	698	572
Hole 1002C	8H-5	7035.5	6974.85	214215.90	5246	48432	24184	268780	10992	116215	550	466	710	502
Hole 1002C	8H-5	7036	6975.29	214231.68	5481	49040	25274	249820	11378	122962	578	438	721	722
Hole 1002C	8H-5	7036.5	6975.73	214247.46	5021	44021	22950	236424	10176	115777	601	446	733	602
Hole 1002C	8H-5	7037	6976.17	214263.24	5775	51496	26945	279775	11754	131997	654	503	766	665
Hole 1002C	8H-5	7037.5	6976.61	214279.02	5670	49163	25629	255967	10872	123663	511	516	729	666
Hole 1002C	8H-5	7038	6977.04	214294.80	5387	49928	25314	267961	10857	119412	544	490	834	638
Hole 1002C	8H-5	7038.5	6977.48	214310.58	5453	49781	25121	268114	10785	118090	566	453	603	557
Hole 1002C	8H-5	7039	6977.92	214326.36	5366	49823	25169	273061	10509	117395	539	448	705	577
Hole 1002C	8H-5	7039.5	6978.36	214342.15	5379	47856	24168	282581	9990	109213	489	485	696	588

Hole 1002C	8H-5	7040	6978.80	214357.93	5894	51005	25478	270947	10895	117098	508	440	668	479
Hole 1002C	8H-5	7040.5	6979.24	214373.71	5354	48951	25021	255100	10792	111559	495	392	684	548
Hole 1002C	8H-5	7041	6979.68	214389.49	5646	49892	25057	260883	10750	115888	544	451	718	550
Hole 1002C	8H-5	7041.5	6980.12	214405.27	5164	46751	23880	242004	10213	119135	520	466	692	595
Hole 1002C	8H-5	7042	6980.55	214421.05	5418	48147	24497	242986	10536	119717	509	455	637	490
Hole 1002C	8H-5	7042.5	6980.99	214436.83	5273	45889	23185	225553	10266	112508	498	444	611	465
Hole 1002C	8H-5	7043	6981.43	214452.61	5689	49016	24583	243189	10754	115877	493	457	736	469
Hole 1002C	8H-5	7043.5	6981.87	214468.39	5192	47094	24232	247684	10579	111589	485	445	683	332
Hole 1002C	8H-5	7044	6982.31	214484.17	5352	46607	24229	238884	10059	109960	452	526	644	371
Hole 1002C	8H-5	7044.5	6982.75	214499.96	5455	49262	24854	243249	10812	113469	486	443	699	382
Hole 1002C	8H-5	7045	6983.19	214515.74	5513	49003	25113	248396	11024	112055	493	504	695	361
Hole 1002C	8H-5	7045.5	6983.63	214531.52	5324	47744	25013	243179	10657	110333	551	446	628	372
Hole 1002C	8H-5	7046	6984.06	214547.30	5356	48547	25309	236842	10820	113720	483	452	716	340
Hole 1002C	8H-5	7046.5	6984.50	214563.08	5386	47539	24340	245632	10600	111742	449	471	746	442
Hole 1002C	8H-5	7047	6984.94	214578.86	4919	44538	23040	237145	9920	106096	437	445	761	380
Hole 1002C	8H-5	7047.5	6985.38	214594.64	5033	45561	23689	238214	10429	111609	443	440	683	295
Hole 1002C	8H-5	7048	6985.82	214610.42	5166	47026	24201	240911	10288	114009	494	419	765	443
Hole 1002C	8H-5	7048.5	6986.26	214626.20	5381	46317	24196	241558	10333	116226	459	417	616	355
Hole 1002C	8H-5	7049	6986.70	214641.98	5138	45469	23531	240796	10067	114591	468	430	626	393
Hole 1002C	8H-5	7049.5	6987.14	214657.76	5323	46640	23636	248805	10353	114283	472	436	682	388
Hole 1002C	8H-5	7050	6987.58	214673.55	5118	44859	23610	247703	10205	111789	425	442	546	398
Hole 1002C	8H-5	7050.5	6988.01	214689.33	4974	44831	23567	261624	9809	111133	446	403	574	494
Hole 1002C	8H-5	7051	6988.45	214705.11	4326	39257	20543	247116	8449	98036	434	361	655	369
Hole 1002C	8H-5	7051.5	6988.89	214720.89	4916	43896	22577	249796	9607	109368	445	375	617	572
Hole 1002C	8H-5	7052	6989.33	214736.67	4501	40556	21400	223705	9010	105069	427	458	680	494
Hole 1002C	8H-5	7052.5	6989.77	214752.45	4816	43081	23069	228320	10128	109140	448	460	643	494
Hole 1002C	8H-5	7053	6990.21	214768.23	4507	39900	21873	205129	9801	106165	443	418	643	530
Hole 1002C	8H-5	7053.5	6990.65	214784.01	4843	42900	22772	217789	10387	115153	435	393	650	585
Hole 1002C	8H-5	7054	6991.09	214799.79	4906	42675	22776	213128	10339	116823	498	451	655	672
Hole 1002C	8H-5	7054.5	6991.52	214815.57	4360	40916	21851	207177	10089	117846	449	418	586	692
Hole 1002C	8H-5	7055	6991.96	214831.36	4804	43156	22759	216526	10311	116882	391	413	644	726
Hole 1002C	8H-5	7055.5	6992.40	214847.14	4614	42788	22556	225006	10212	119236	418	393	668	674
Hole 1002C	8H-5	7056	6992.84	214862.92	4894	42981	22465	216699	10141	117150	470	414	639	598
Hole 1002C	8H-5	7056.5	6993.28	214878.70	4796	43334	22246	218301	9902	116609	461	376	596	616
Hole 1002C	8H-5	7057	6993.72	214894.48	4938	43008	22428	220715	9866	115795	388	423	618	615
Hole 1002C	8H-5	7057.5	6994.16	214910.26	4839	43394	22790	210246	10304	115500	406	432	654	682
Hole 1002C	8H-5	7058	6994.60	214926.04	4725	43728	23469	214168	10391	115960	436	455	775	576
Hole 1002C	8H-5	7058.5	6995.03	214941.82	5103	43908	23272	212786	10142	118461	444	410	692	539
Hole 1002C	8H-5	7059	6995.47	214957.60	5258	45141	23826	221656	10504	117526	458	421	596	648
Hole 1002C	8H-5	7059.5	6995.91	214973.38	4799	44381	23271	220986	10477	117583	453	417	630	512
Hole 1002C	8H-5	7060	6996.35	214989.17	5073	44480	23277	223243	10660	120382	469	442	623	566
Hole 1002C	8H-5	7060.5	6996.79	215004.95	4863	44852	23374	223853	10600	118729	483	408	716	609

Hole 1002C	8H-5	7061	6997.23	215020.73	5107	45286	23901	229807	10462	118026	531	464	716	626
Hole 1002C	8H-5	7061.5	6997.67	215036.51	4875	43235	23128	222638	10298	115065	508	431	719	687
Hole 1002C	8H-5	7062	6998.11	215052.29	4758	42312	22990	218483	10093	111661	457	368	649	543
Hole 1002C	8H-5	7062.5	6998.55	215068.07	4629	41425	21956	220834	9959	110731	423	413	651	589
Hole 1002C	8H-5	7063	6998.98	215083.85	4945	44341	23779	213960	10431	115130	457	436	675	662
Hole 1002C	8H-5	7063.5	6999.42	215099.63	4798	42100	22314	205234	10300	112056	414	427	658	523
Hole 1002C	8H-5	7064	6999.86	215115.41	4814	42828	23458	212705	10251	115056	526	438	677	528
Hole 1002C	8H-5	7064.5	7000.30	215131.19	4818	43038	23052	211505	10607	114465	524	448	623	601
Hole 1002C	8H-5	7065	7000.74	215146.98	4855	43666	23639	214133	10768	113993	454	437	695	553
Hole 1002C	8H-5	7065.5	7001.18	215162.76	4904	44232	23497	224515	11069	116291	470	454	660	713
Hole 1002C	8H-5	7066	7001.62	215178.54	4740	41547	22640	221139	10189	117132	498	410	684	612
Hole 1002C	8H-5	7066.5	7002.06	215194.32	4526	39679	22452	219381	10231	116458	473	446	652	702
Hole 1002C	8H-5	7067	7002.49	215210.10	4647	40895	21807	199416	10251	116130	432	332	624	721
Hole 1002C	8H-5	7067.5	7002.93	215225.88	4952	45144	24101	206137	11198	132714	451	413	711	738
Hole 1002C	8H-5	7068	7003.37	215241.66	5116	45759	24378	202543	11003	123003	485	454	640	648
Hole 1002C	8H-5	7068.5	7003.81	215257.44	5240	45063	24008	212975	10902	122794	410	474	659	688
Hole 1002C	8H-5	7069	7004.25	215273.22	5039	44763	23683	199628	10949	124234	392	447	565	716
Hole 1002C	8H-5	7069.5	7004.69	215289.00	5184	45919	24145	206987	11092	122445	507	462	656	767
Hole 1002C	8H-5	7070	7005.13	215304.79	5113	45491	23956	205723	10532	124522	406	440	722	807
Hole 1002C	8H-5	7070.5	7005.57	215320.57	5210	43414	23271	217636	10103	111892	459	384	752	592
Hole 1002C	8H-5	7071	7006.00	215336.35	4782	43803	23437	210961	10472	117384	487	478	618	641
Hole 1002C	8H-5	7071.5	7006.44	215352.13	3554	32708	17968	168440	8596	96137	413	386	652	541
Hole 1002C	8H-5	7072	7006.88	215367.91	5139	44656	24068	199920	10930	121269	453	458	643	658
Hole 1002C	8H-5	7072.5	7007.32	215383.69	5027	45268	24090	207039	11221	119439	410	434	662	689
Hole 1002C	8H-5	7073	7007.76	215399.47	5187	45745	24429	203209	11122	122250	483	408	633	660
Hole 1002C	8H-5	7073.5	7008.20	215415.25	5013	44436	23563	200989	10873	120179	485	449	634	685
Hole 1002C	8H-5	7074	7008.64	215431.03	4902	43823	23035	203414	10781	124617	422	459	685	694
Hole 1002C	8H-5	7074.5	7009.08	215446.81	5070	44732	23397	207682	10729	121313	431	398	725	698
Hole 1002C	8H-5	7075	7009.52	215462.60	5188	46495	24527	215304	11239	122126	414	446	551	624
Hole 1002C	8H-5	7075.5	7009.95	215478.38	5175	45835	23937	205538	11047	119627	417	502	732	558
Hole 1002C	8H-5	7076	7010.39	215494.16	5214	46451	24332	202531	11741	123590	386	425	709	564
Hole 1002C	8H-5	7076.5	7010.83	215509.94	5212	45597	23897	212862	11389	120977	473	450	730	560
Hole 1002C	8H-5	7077	7011.27	215525.72	4679	42486	22367	200731	10788	116431	432	424	626	629
Hole 1002C	8H-5	7077.5	7011.71	215541.50	5177	46865	24213	216398	11414	121538	416	459	632	561
Hole 1002C	8H-5	7078	7012.15	215557.28	5253	47091	24344	210385	11431	123771	439	404	722	686
Hole 1002C	8H-5	7078.5	7012.59	215573.06	5085	46878	24688	216622	11002	124972	490	442	620	494
Hole 1002C	8H-5	7079	7013.03	215588.84	4986	43148	22983	200908	10504	120564	430	425	676	612
Hole 1002C	8H-5	7079.5	7013.46	215604.62	5129	45377	24175	207208	11259	124291	411	405	645	620
Hole 1002C	8H-5	7080	7013.90	215620.41	4970	46127	24570	212724	11262	127531	435	443	683	693
Hole 1002C	8H-5	7080.5	7014.34	215636.19	5125	45573	24602	223093	11318	125322	478	430	656	653
Hole 1002C	8H-5	7081	7014.78	215651.97	4494	39551	22731	217373	10593	119138	463	431	684	773
Hole 1002C	8H-5	7081.5	7015.22	215667.75	4361	38479	21283	209675	9722	112907	438	396	673	740

Hole 1002C	8H-5	7082	7015.66	215683.53	4924	43072	22892	216845	10422	119377	437	440	694	704
Hole 1002C	8H-5	7082.5	7016.10	215699.31	5094	45116	23878	217179	10962	122483	446	437	754	663
Hole 1002C	8H-5	7083	7016.54	215715.09	5167	46332	24791	214739	11217	123782	464	447	699	691
Hole 1002C	8H-5	7083.5	7016.97	215730.87	4504	39051	22090	192162	10361	112891	408	421	626	648
Hole 1002C	8H-5	7084	7017.41	215746.65	5238	46175	24774	218538	11347	123413	462	442	735	685
Hole 1002C	8H-5	7084.5	7017.85	215762.43	4835	43159	23344	214396	10470	119974	462	487	829	679
Hole 1002C	8H-5	7085	7018.29	215778.22	5143	44576	24706	218094	11194	122564	417	468	699	623
Hole 1002C	8H-5	7085.5	7018.73	215794.00	5017	44036	23518	213047	10763	120904	430	405	769	725
Hole 1002C	8H-5	7086	7019.17	215809.78	5177	45700	24605	221603	11209	121580	446	408	646	696
Hole 1002C	8H-5	7086.5	7019.61	215825.56	4933	42704	23669	205803	10663	116439	389	411	656	615
Hole 1002C	8H-5	7087	7020.05	215841.34	5386	46248	24569	218996	11448	122455	441	454	629	599
Hole 1002C	8H-5	7087.5	7020.48	215857.12	4812	43281	23468	214532	10930	119836	431	411	790	655
Hole 1002C	8H-5	7088	7020.92	215872.90	4462	39502	22099	211422	10386	114501	431	338	629	642
Hole 1002C	8H-5	7088.5	7021.36	215888.68	4547	40429	22076	216568	10433	115697	391	434	696	655
Hole 1002C	8H-5	7089	7021.80	215904.46	4163	38176	21086	201613	10010	107912	408	386	725	634
Hole 1002C	8H-5	7089.5	7022.24	215920.24	4652	43616	23775	223676	10544	113889	421	405	773	631
Hole 1002C	8H-5	7090	7022.68	215936.03	4956	43660	22953	220677	10689	113480	452	373	653	594
Hole 1002C	8H-5	7090.5	7023.12	215951.81	4882	44280	23645	218263	10817	116763	372	375	601	559
Hole 1002C	8H-5	7091	7023.56	215967.59	4914	43477	23022	216530	10467	114913	387	398	624	667
Hole 1002C	8H-5	7091.5	7024.00	215983.37	4828	42984	23253	216876	10470	116982	436	443	772	513
Hole 1002C	8H-5	7092	7024.43	215999.15	4725	42269	22999	215925	10596	117063	410	411	610	650
Hole 1002C	8H-5	7092.5	7024.87	216014.93	4439	39941	21546	209968	9807	111493	424	445	726	630
Hole 1002C	8H-5	7093	7025.31	216030.71	4808	42546	22625	216834	10792	118640	372	439	590	614
Hole 1002C	8H-5	7093.5	7025.75	216046.49	4490	40944	22008	219151	10179	113916	381	404	600	599
Hole 1002C	8H-5	7094	7026.19	216062.27	4783	40240	21904	206780	10496	116738	434	433	744	682
Hole 1002C	8H-5	7094.5	7026.63	216078.05	4333	40807	22173	207262	10443	118379	407	373	633	669
Hole 1002C	8H-5	7095	7027.07	216093.84	4696	42217	22853	222475	10333	117943	423	427	716	685
Hole 1002C	8H-5	7095.5	7027.51	216109.62	4641	41919	22460	228244	10358	118973	412	387	657	763
Hole 1002C	8H-5	7096	7027.94	216125.40	4584	41914	22787	241011	10428	114113	447	381	626	681
Hole 1002C	8H-5	7096.5	7028.38	216141.18	4084	37717	20463	230171	9308	110089	451	379	728	688
Hole 1002C	8H-5	7097.5	7029.26	216172.74	4378	39083	20627	240756	9346	107156	430	384	714	732
Hole 1002C	8H-5	7098	7029.70	216188.52	4423	40086	21358	246114	9704	109816	460	358	678	812
Hole 1002C	8H-5	7098.5	7030.14	216204.30	4221	38303	20234	239852	9028	104181	402	411	627	726
Hole 1002C	8H-5	7099	7030.58	216220.08	4308	39383	20763	244939	9493	109713	374	362	636	659
Hole 1002C	8H-5	7099.5	7031.02	216235.86	3791	36793	20142	230958	9186	104732	345	322	548	711
Hole 1002C	8H-5	7100	7031.45	216251.65	4176	38768	21119	285514	8921	97858	426	341	719	646
Hole 1002C	8H-5	7100.5	7031.89	216267.43	4151	38271	20722	245829	8926	104628	349	376	674	656
Hole 1002C	8H-5	7101	7032.33	216283.21	4398	40552	21592	228779	9818	113999	377	346	609	716
Hole 1002C	8H-5	7101.5	7032.77	216298.99	4533	41049	22189	222730	9871	116596	386	462	596	852
Hole 1002C	8H-5	7102	7033.21	216314.77	4416	40587	21656	229160	9562	115003	315	423	666	842
Hole 1002C	8H-5	7102.5	7033.65	216330.55	4283	39284	21341	249176	8975	103571	361	406	675	562
Hole 1002C	8H-5	7103	7034.09	216346.33	4487	41181	21770	228056	9677	108213	384	377	676	588

Hole 1002C	8H-5	7103.5	7034.53	216362.11	4475	40243	21840	229220	9572	107007	393	410	691	583
Hole 1002C	8H-5	7104	7034.97	216377.89	4572	40379	21982	233493	9353	106882	419	371	698	569
Hole 1002C	8H-5	7104.5	7035.40	216393.67	4680	41855	22765	230865	9858	110441	432	412	648	566
Hole 1002C	8H-5	7105	7035.84	216409.46	4581	42385	22623	240430	9706	110550	385	423	667	522
Hole 1002C	8H-5	7105.5	7036.28	216425.24	4738	43455	22945	238888	9970	109167	397	431	674	485
Hole 1002C	8H-5	7106	7036.72	216441.02	4671	43976	22755	236681	10020	113835	370	491	723	549
Hole 1002C	8H-5	7106.5	7037.16	216456.80	4622	41734	22141	238654	10175	110218	355	431	700	332
Hole 1002C	8H-5	7107	7037.60	216472.58	4694	41879	22097	232046	10158	112315	399	481	625	504
Hole 1002C	8H-5	7107.5	7038.04	216488.36	4473	41530	22310	231257	9679	110515	406	405	724	437
Hole 1002C	8H-5	7108	7038.48	216504.14	4643	41278	21969	224280	9773	111668	367	451	688	467
Hole 1002C	8H-5	7108.5	7038.91	216519.92	4497	42094	22022	229727	10010	111714	418	435	683	490
Hole 1002C	8H-5	7109	7039.35	216535.70	4497	40506	21730	231465	9864	106926	388	448	703	438
Hole 1002C	8H-5	7109.5	7039.79	216551.48	4478	40495	22161	228422	9894	109668	348	416	615	628
Hole 1002C	8H-5	7110	7040.23	216567.27	4510	41189	22015	225702	9764	114357	375	403	701	493
Hole 1002C	8H-5	7110.5	7040.67	216583.05	4664	41081	22001	226356	10006	114046	362	433	652	539
Hole 1002C	8H-5	7111	7041.11	216598.83	4298	40788	22507	224291	10126	111062	397	447	766	633
Hole 1002C	8H-5	7111.5	7041.55	216614.61	4384	39986	21770	209946	10209	113060	417	425	713	606
Hole 1002C	8H-5	7112	7041.99	216630.39	4570	39549	21643	207056	10092	115412	398	428	667	691
Hole 1002C	8H-5	7112.5	7042.42	216646.17	4103	37942	20859	216484	9804	111447	397	444	626	679
Hole 1002C	8H-5	7113	7042.86	216661.95	4233	39180	21249	217118	9874	114455	396	376	693	779
Hole 1002C	8H-5	7113.5	7043.30	216677.73	3998	38117	20610	224036	9639	110278	414	383	638	757
Hole 1002C	8H-5	7114	7043.74	216693.51	4272	38673	21426	243357	9589	111747	485	409	535	845
Hole 1002C	8H-5	7114.5	7044.18	216709.29	4156	38934	21073	228563	9203	112113	410	367	726	704
Hole 1002C	8H-5	7115	7044.62	216725.08	4217	39783	21687	243996	9513	113208	405	403	606	795
Hole 1002C	8H-5	7115.5	7045.06	216740.86	4461	39728	21948	238070	9899	112366	476	410	738	706
Hole 1002C	8H-5	7116	7045.50	216756.64	4215	40027	21994	223500	10353	114313	399	472	609	850
Hole 1002C	8H-5	7116.5	7045.94	216772.42	4497	40958	22542	225623	9952	114282	408	368	655	730
Hole 1002C	8H-5	7117	7046.37	216788.20	4113	38344	21404	241436	9746	113465	428	394	667	597
Hole 1002C	8H-5	7117.5	7046.81	216803.98	4164	39177	21348	230069	9888	111223	392	364	550	765
Hole 1002C	8H-5	7118	7047.25	216819.76	3866	35982	19449	271583	8704	105104	559	371	635	740
Hole 1002C	8H-5	7118.5	7047.69	216835.54	3774	35987	19745	245140	8862	109016	467	391	699	791
Hole 1002C	8H-5	7119	7048.13	216851.32	4064	36839	20172	234489	8992	109573	433	390	648	867
Hole 1002C	8H-5	7119.5	7048.57	216867.10	4315	39465	21978	241468	9410	113533	405	405	739	840
Hole 1002C	8H-5	7120	7049.01	216882.89	4458	39969	21881	220815	10058	119534	455	416	583	910
Hole 1002C	8H-5	7120.5	7049.45	216898.67	4363	39417	21703	221048	9436	109405	411	428	796	733
Hole 1002C	8H-5	7121	7049.88	216914.45	4645	42133	22781	206010	10635	117611	438	443	744	666
Hole 1002C	8H-5	7121.5	7050.32	216931.31	4790	42677	23296	204625	10332	117898	418	433	694	591
Hole 1002C	8H-5	7122	7050.76	216948.56	4947	43449	23742	187526	11348	117600	444	530	746	550
Hole 1002C	8H-5	7122.5	7051.20	216965.81	5228	46303	24987	173562	11933	122096	420	527	783	643
Hole 1002C	8H-5	7123	7051.64	216983.06	5243	45820	23511	191658	11097	122109	421	393	730	674
Hole 1002C	8H-5	7123.5	7052.08	217000.31	5012	44449	23812	191695	10921	122412	477	435	725	650
Hole 1002C	8H-5	7124	7052.52	217017.57	4909	43955	24134	195579	10786	119038	443	446	753	728

Hole 1002C	8H-5	7124.5	7052.96	217034.82	4764	43388	23310	193706	10995	119872	413	398	728	665
Hole 1002C	8H-5	7125	7053.39	217052.07	4429	38630	21633	185203	9939	114731	453	389	803	705
Hole 1002C	8H-5	7125.5	7053.83	217069.32	4328	38209	21103	185186	10067	110906	370	435	621	652
Hole 1002C	8H-5	7126	7054.27	217086.57	4720	43236	22643	207868	10700	117267	462	453	740	783
Hole 1002C	8H-5	7126.5	7054.71	217103.82	4923	44630	23321	210312	10418	120483	438	418	713	781
Hole 1002C	8H-5	7127	7055.15	217121.07	4847	44184	23953	206365	11074	122956	488	429	687	739
Hole 1002C	8H-5	7127.5	7055.59	217138.32	4661	42094	22671	196540	10519	118077	442	429	679	801
Hole 1002C	8H-5	7128	7056.03	217155.57	5015	43325	23334	216746	10553	117844	421	452	743	763
Hole 1002C	8H-5	7128.5	7056.47	217172.82	4791	43527	23337	222386	10518	117881	466	479	683	743
Hole 1002C	8H-5	7129	7056.91	217190.07	4693	43426	23451	212345	10632	120099	432	412	715	893
Hole 1002C	8H-5	7129.5	7057.34	217207.32	4712	42624	22670	211043	10696	118490	417	466	768	858
Hole 1002C	8H-5	7130	7057.78	217224.57	4903	42467	22364	225151	10572	115610	383	413	651	629
Hole 1002C	8H-5	7130.5	7058.22	217241.83	4691	41017	22011	234805	10327	114276	404	384	732	801
Hole 1002C	8H-5	7131	7058.66	217259.08	4538	41260	22619	223642	10352	117192	372	427	649	777
Hole 1002C	8H-5	7131.5	7059.10	217276.33	4632	41435	22466	223897	10422	117032	422	397	622	776
Hole 1002C	8H-5	7132	7059.54	217293.58	4830	42342	22969	210522	10537	120271	385	477	732	864
Hole 1002C	8H-5	7132.5	7059.98	217310.83	4969	43318	23892	205387	11423	123325	380	444	714	750
Hole 1002C	8H-5	7133	7060.42	217328.08	4751	42904	22819	208805	10873	121698	384	460	665	824
Hole 1002C	8H-5	7133.5	7060.85	217345.33	4890	43581	22819	206883	10732	121395	370	417	680	929
Hole 1002C	8H-5	7134	7061.29	217362.58	4988	44725	23479	205734	11140	123167	403	389	738	803
Hole 1002C	8H-5	7134.5	7061.73	217379.83	5047	44930	24192	193338	11375	127775	363	427	681	870
Hole 1002C	8H-5	7135	7062.17	217397.08	4920	45506	24113	194611	11327	123381	377	436	685	768
Hole 1002C	8H-5	7135.5	7062.61	217414.33	5224	45796	23764	194985	11022	124908	387	414	667	718
Hole 1002C	8H-5	7136	7063.05	217431.58	4979	45713	24416	194708	11161	127808	396	471	718	849
Hole 1002C	8H-5	7136.5	7063.49	217448.84	5429	46402	24858	175048	11689	131907	389	453	700	758
Hole 1002C	8H-5	7137	7063.93	217466.09	5269	45328	25200	191865	11266	131507	489	498	699	832
Hole 1002C	8H-5	7137.5	7064.36	217483.34	5006	45282	24652	181770	11592	136059	432	435	685	960
Hole 1002C	8H-5	7138	7064.80	217500.59	5149	44718	23957	192025	11052	121651	399	477	646	626
Hole 1002C	8H-5	7138.5	7065.24	217517.84	4843	44032	23610	212069	10803	114837	398	419	724	617
Hole 1002C	8H-5	7139	7065.68	217535.09	5253	45600	24118	262421	9977	104130	343	384	821	485
Hole 1002C	8H-5	7139.5	7066.12	217552.34	4941	46404	24147	297985	9753	95372	305	393	792	354
Hole 1002C	8H-5	7140	7066.56	217569.59	5154	46209	23749	310129	9448	92215	294	423	786	325
Hole 1002C	8H-5	7140.5	7067.00	217586.84	5052	45989	23248	322073	9327	93700	312	387	777	261
Hole 1002C	8H-5	7141	7067.44	217604.09	4947	46312	23216	323096	9747	90641	304	383	783	379
Hole 1002C	8H-5	7141.5	7067.88	217621.34	5001	46789	23999	329367	9220	88732	291	423	693	278
Hole 1002C	8H-5	7142	7068.31	217638.59	5080	46966	23273	334494	9568	86517	332	397	760	213
Hole 1002C	8H-5	7142.5	7068.75	217655.84	5060	45658	23538	324705	9484	89826	320	375	779	239
Hole 1002C	8H-5	7143	7069.19	217673.10	4665	41928	21871	321889	8690	82493	284	352	722	296
Hole 1002C	8H-5	7143.5	7069.63	217690.35	4595	43122	21380	324681	8705	84736	269	346	695	296
Hole 1002C	8H-5	7144	7070.07	217707.60	5025	44974	22638	341362	8923	83498	306	313	684	241
Hole 1002C	8H-5	7144.5	7070.51	217724.85	4728	44078	21913	337455	8677	80009	300	351	680	291
Hole 1002C	8H-5	7145	7070.95	217742.10	4658	43636	21242	316891	8903	82936	264	384	701	331

Hole 1002C	8H-5	7145.5	7071.39	217759.35	4413	40524	20052	315072	7864	77024	279	327	780	194
Hole 1002C	8H-5	7146	7071.82	217776.60	4760	44506	21700	337198	8709	83266	250	395	751	234
Hole 1002C	8H-5	7146.5	7072.26	217793.85	4400	41596	21091	319175	8209	79675	260	333	734	193
Hole 1002C	8H-5	7147	7072.70	217811.10	4692	43447	21708	317806	8787	79936	265	341	692	189
Hole 1002C	8H-5	7147.5	7073.14	217828.35	4642	42950	22091	316870	8902	80454	293	367	769	312
Hole 1002C	8H-5	7148	7073.58	217845.60	4906	44024	21714	321696	9072	80105	276	375	753	197
Hole 1002C	8H-5	7148.5	7074.02	217862.85	3209	28904	15206	233802	6835	59978	295	326	691	264
Hole 1002C	8H-5	7149	7074.46	217880.11	4036	39329	20185	306712	8250	75167	245	354	695	262
Hole 1002C	8H-5	7149.5	7074.90	217897.36	4321	41835	20645	318791	8427	76644	255	319	696	254
Hole 1002C	8H-5	7150	7075.33	217914.61	4693	43208	21613	342511	9415	73563	273	360	705	208
Hole 1002C	8H-5	7150.5	7075.77	217931.86	4653	43842	21572	338304	9325	71561	263	363	675	184
Hole 1002C	8H-5	7151	7076.21	217949.11	4968	44489	22347	344376	9511	74953	266	371	742	227
Hole 1002C	8H-5	7151.5	7076.65	217966.36	3717	34726	19216	295466	8245	67199	253	381	673	236
Hole 1002C	8H-5	7152	7077.09	217983.61	4277	40114	20396	325654	8538	70590	227	337	753	218
Hole 1002C	8H-5	7152.5	7077.53	218000.86	4356	40050	20060	347646	8448	68746	230	360	618	170
Hole 1002C	8H-5	7153	7077.97	218018.11	4497	42112	21276	348303	8674	75400	248	367	649	243
Hole 1002C	8H-5	7153.5	7078.41	218035.36	4149	40658	20371	333058	8676	70196	217	332	678	224
Hole 1002C	8H-5	7154	7078.85	218052.61	4975	43258	21730	338562	9405	74133	217	331	658	191
Hole 1002C	8H-5	7154.5	7079.28	218069.86	4792	44346	21748	329648	9571	76395	255	339	672	176
Hole 1002C	8H-5	7155	7079.72	218087.11	4625	41888	21133	324615	9102	76734	262	341	649	193
Hole 1002C	8H-5	7155.5	7080.16	218104.37	4777	43947	22069	329021	9206	74652	263	363	654	222
Hole 1002C	8H-5	7156	7080.60	218121.62	4578	40598	20272	311147	8665	69982	214	345	728	268
Hole 1002C	8H-5	7156.5	7081.04	218138.87	4708	43215	21956	320598	9368	76068	245	359	731	241
Hole 1002C	8H-5	7157	7081.48	218156.12	4777	43979	22125	309814	9854	78606	238	364	709	230
Hole 1002C	8H-5	7157.5	7081.92	218173.37	4648	42421	21579	309806	9518	75844	228	338	626	198
Hole 1002C	8H-5	7158	7082.36	218190.62	4749	43251	21390	312080	9470	73215	264	369	636	201
Hole 1002C	8H-5	7158.5	7082.79	218207.87	4735	43139	21789	316267	9287	76584	239	343	705	264
Hole 1002C	8H-5	7159	7083.23	218225.12	4483	39263	19853	292856	9108	78883	235	310	677	288
Hole 1002C	8H-5	7159.5	7083.67	218242.37	4217	40452	20003	325063	8822	71075	231	315	692	179
Hole 1002C	8H-5	7160	7084.11	218259.62	4845	43792	21792	329185	9798	75029	269	347	757	249
Hole 1002C	8H-5	7162	7085.87	218328.63	4450	40625	21051	334951	9455	79259	237	334	686	178
Hole 1002C	8H-5	7162.5	7086.30	218345.88	4755	42028	20894	333934	9494	77487	270	326	656	178
Hole 1002C	8H-5	7163	7086.74	218363.13	4556	41730	21337	300741	9882	80206	250	387	784	234
Hole 1002C	8H-5	7163.5	7087.18	218380.38	4922	44762	22529	334216	10200	81636	254	387	688	201
Hole 1002C	8H-5	7164	7087.62	218397.63	4807	43232	21976	340258	9486	81211	263	358	646	308
Hole 1002C	8H-5	7164.5	7088.06	218414.88	4505	41072	20358	349271	9289	78863	245	365	642	325
Hole 1002C	8H-5	7165	7088.50	218432.13	5038	43228	21515	335916	9667	84815	244	339	669	235
Hole 1002C	8H-5	7165.5	7088.94	218449.38	4583	41805	21294	331150	9761	80992	274	356	561	209
Hole 1002C	8H-5	7166	7089.38	218466.63	4787	42297	21636	341227	9649	80516	242	379	684	284
Hole 1002C	8H-5	7166.5	7089.82	218483.88	4816	43677	21780	326255	10266	81525	236	353	803	212
Hole 1002C	8H-5	7167	7090.25	218501.13	4535	43002	21747	329254	10092	84478	244	347	719	262
Hole 1002C	8H-5	7167.5	7090.69	218518.39	4746	42276	21842	333400	9828	81756	272	292	646	183

Hole 1002C	8H-5	7168	7091.13	218535.64	4916	43771	21521	338415	9927	84430	245	333	710	228
Hole 1002C	8H-5	7168.5	7091.57	218552.89	4803	44577	22829	319113	10675	87821	276	384	735	202
Hole 1002C	8H-5	7169	7092.01	218570.14	4806	43422	21321	333492	10170	85837	299	368	747	266
Hole 1002C	8H-5	7169.5	7092.45	218587.39	3733	35636	17968	280418	8662	75289	252	323	633	326
Hole 1002C	8H-5	7170	7092.89	218604.64	3250	31058	16564	281545	8437	73922	236	330	636	269
Hole 1002C	8H-5	7170.5	7093.33	218621.89	3743	35785	18804	314336	9452	79485	229	332	732	170
Hole 1002C	8H-5	7171	7093.76	218639.14	4618	42938	21023	338983	9842	89040	282	338	738	278
Hole 1002C	8H-5	7171.5	7094.20	218656.39	5021	44684	20939	353192	10222	89194	297	385	743	259
Hole 1002C	8H-5	7172	7094.64	218673.64	4522	41432	19901	332819	9861	81372	263	301	729	254
Hole 1002C	8H-5	7172.5	7095.08	218690.89	4796	44599	21756	358431	10891	88350	257	381	692	281
Hole 1002C	8H-5	7173	7095.52	218708.14	4754	44397	21709	360695	10580	88667	262	397	639	225
Hole 1002C	8H-5	7173.5	7095.96	218725.39	4855	44292	22364	355833	11063	89702	289	283	743	259
Hole 1002C	8H-5	7174	7096.40	218742.65	4983	46765	22964	327775	11699	98675	256	351	802	205
Hole 1002C	8H-5	7174.5	7096.84	218759.90	5263	47787	23580	340861	12209	101501	308	338	695	276
Hole 1002C	8H-5	7175	7097.27	218777.15	4950	44504	22208	299980	12442	101573	256	432	718	316
Hole 1002C	8H-5	7175.5	7097.71	218794.40	5026	45361	22911	298252	12619	97508	277	405	796	354
Hole 1002C	8H-5	7176	7098.15	218811.65	5724	49529	24306	318670	13129	111600	298	440	762	225
Hole 1002C	8H-5	7176.5	7098.59	218828.90	5536	49046	24377	322395	13392	107715	299	440	708	329
Hole 1002C	8H-5	7177	7099.03	218846.15	5736	50397	24712	314889	14002	108207	275	422	789	310
Hole 1002C	8H-5	7177.5	7099.47	218863.40	5522	50153	25523	318965	13967	109022	313	414	785	339
Hole 1002C	8H-5	7178	7099.91	218880.65	5616	50308	25399	296409	14107	109862	337	410	819	231
Hole 1002C	8H-5	7178.5	7100.35	218897.90	5214	49503	25062	290345	13919	107026	315	434	731	323
Hole 1002C	8H-5	7179	7100.79	218915.15	6134	52939	26768	282612	14521	118115	313	491	688	253
Hole 1002C	8H-5	7179.5	7101.22	218932.40	6667	55855	27860	279091	15283	123986	316	487	877	233
Hole 1002C	8H-5	7180	7101.66	218949.66	6274	54509	27152	265758	15248	125625	299	451	877	295
Hole 1002C	8H-5	7180.5	7102.10	218966.91	6689	56334	28904	258017	14501	123492	287	483	822	318
Hole 1002C	8H-5	7181	7102.54	218984.16	6390	55401	28440	263432	14223	111032	297	516	891	206
Hole 1002C	8H-5	7181.5	7102.98	219001.41	5747	50330	26004	262600	13417	99533	255	485	851	256
Hole 1002C	8H-5	7182	7103.42	219018.66	4921	46400	25340	272588	13771	95197	262	526	905	145
Hole 1002C	8H-5	7182.5	7103.86	219035.91	4679	44645	24465	273229	13456	89299	276	443	755	193
Hole 1002C	8H-6	7188.5	7109.12	219242.92	5063	45757	24237	243247	10731	88450	249	460	824	224
Hole 1002C	8H-6	7189	7109.56	219260.17	5613	51697	25564	249211	11310	88557	279	444	903	186
Hole 1002C	8H-6	7189.5	7110.00	219277.42	6890	58385	27979	269384	12388	97631	258	498	937	231
Hole 1002C	8H-6	7190	7110.44	219294.67	7317	62149	29574	289479	12626	98631	275	484	905	242
Hole 1002C	8H-6	7190.5	7110.88	219311.92	6425	56452	27322	266217	11878	92204	296	458	887	328
Hole 1002C	8H-6	7192	7112.19	219363.67	6457	57085	27628	264438	11970	102494	234	484	913	293
Hole 1002C	8H-6	7192.5	7112.63	219380.93	6260	53393	25901	255564	11139	94253	315	443	844	319
Hole 1002C	8H-6	7193	7113.07	219398.18	6449	56192	26911	284562	11779	92366	278	443	705	247
Hole 1002C	8H-6	7193.5	7113.51	219415.43	6141	55324	25864	282333	11216	91474	271	486	793	131
Hole 1002C	8H-6	7194	7113.95	219432.68	6345	56252	26968	282849	11242	93995	255	420	847	182
Hole 1002C	8H-6	7194.5	7114.39	219449.93	5915	53637	26069	312102	10433	84245	241	458	855	258
Hole 1002C	8H-6	7195	7114.83	219467.18	5804	52026	25422	308404	10536	85002	271	389	780	204

Hole 1002C	8H-6	7195.5	7115.27	219484.43	5772	51579	25032	307004	10325	84281	234	437	777	176
Hole 1002C	8H-6	7196	7115.70	219501.68	5818	51829	25204	314178	9970	84999	251	417	772	341
Hole 1002C	8H-6	7196.5	7116.14	219518.93	5074	46914	23366	307768	9522	81280	271	390	720	285
Hole 1002C	8H-6	7197	7116.58	219536.18	5474	49450	24409	302026	9955	81019	282	417	699	169
Hole 1002C	8H-6	7197.5	7117.02	219553.43	5826	51109	24692	308603	10204	83094	229	488	823	227
Hole 1002C	8H-6	7198	7117.46	219570.68	5859	52549	25258	310236	10027	84916	267	526	706	186
Hole 1002C	8H-6	7199	7118.34	219605.19	5912	51587	25140	306447	10622	79316	257	454	811	192
Hole 1002C	8H-6	7199.5	7118.78	219622.44	5377	48942	24267	299736	9962	80753	250	450	799	265
Hole 1002C	8H-6	7200	7119.21	219639.69	5662	50655	24764	311810	9999	81022	206	389	797	220
Hole 1002C	8H-6	7200.5	7119.65	219656.94	5035	46450	22432	292943	9288	77785	246	393	788	221
Hole 1002C	8H-6	7201	7120.09	219674.19	5527	51001	24520	314029	10028	80328	283	394	744	252
Hole 1002C	8H-6	7201.5	7120.53	219691.44	5414	48871	23905	312518	9868	80758	259	426	731	242
Hole 1002C	8H-6	7202	7120.97	219708.69	4892	43944	22238	296143	9191	81741	229	375	752	264
Hole 1002C	8H-6	7202.5	7121.41	219725.94	4351	39897	21737	271998	8919	77208	213	385	685	290
Hole 1002C	8H-6	7203	7121.85	219743.19	4911	44390	22410	279818	9235	75384	242	384	672	265
Hole 1002C	8H-6	7203.5	7122.29	219760.44	4678	42695	21401	273192	8857	75700	237	359	697	352
Hole 1002C	8H-6	7204	7122.73	219777.69	4921	44418	21546	298369	8579	81386	227	350	677	244
Hole 1002C	8H-6	7204.5	7123.16	219794.94	4543	44309	21682	310769	8615	83117	237	351	685	183
Hole 1002C	8H-6	7205	7123.60	219812.20	4925	45539	21713	316415	9218	84491	188	345	771	221
Hole 1002C	8H-6	7205.5	7124.04	219829.45	5504	49249	23397	314630	9275	89244	223	355	787	219
Hole 1002C	8H-6	7206	7124.48	219846.70	5119	46552	22731	314057	9368	85670	222	411	709	318
Hole 1002C	8H-6	7206.5	7124.92	219863.95	5502	50434	23397	322619	9560	88551	223	401	730	301
Hole 1002C	8H-6	7207	7125.36	219881.20	5489	50088	23711	326219	9819	86030	253	384	695	323
Hole 1002C	8H-6	7207.5	7125.80	219898.45	5222	48358	23746	315880	9779	85912	248	463	790	299
Hole 1002C	8H-6	7208	7126.24	219915.70	5185	47342	24449	309593	10075	87606	235	385	841	201
Hole 1002C	8H-6	7208.5	7126.67	219932.95	4468	43128	24296	307207	9850	88683	289	411	834	233
Hole 1002C	8H-6	7209	7127.11	219950.20	4105	38542	20303	261960	8535	80911	225	425	814	189
Hole 1002C	8H-6	7210	7127.99	219984.70	5821	49355	22768	258960	9630	78264	233	377	680	234
Hole 1002C	8H-6	7210.5	7128.43	220001.95	6692	57921	26765	314053	11696	91848	240	448	838	158
Hole 1002C	8H-6	7211	7128.87	220019.20	6596	56088	26329	300086	11408	94250	255	469	667	143
Hole 1002C	8H-6	7211.5	7129.31	220036.46	6226	57078	26405	321120	10937	97990	245	401	840	234
Hole 1002C	8H-6	7212	7129.75	220053.71	5905	52889	25506	308526	10887	90118	243	500	814	158
Hole 1002C	8H-6	7213	7130.62	220088.21	6750	56774	26714	304416	11611	89467	243	465	758	223
Hole 1002C	8H-6	7213.5	7131.06	220105.46	5832	52228	25887	291044	10978	89925	276	489	853	159
Hole 1002C	8H-6	7214	7131.50	220122.71	5595	51654	24976	267339	10830	95079	244	427	862	180
Hole 1002C	8H-6	7214.5	7131.94	220139.96	6238	53078	25553	275361	11239	93106	279	463	739	245
Hole 1002C	8H-6	7215.5	7132.82	220174.46	5792	50247	24433	257904	10654	91218	232	403	675	191
Hole 1002C	8H-6	7216	7133.26	220191.71	5800	52233	25156	264165	10957	95718	211	431	693	211
Hole 1002C	8H-6	7216.5	7133.70	220208.96	5836	51077	24852	266376	11037	91367	231	442	895	216
Hole 1002C	8H-6	7217	7134.13	220226.21	5652	49984	24387	266451	10903	85542	233	362	796	227
Hole 1002C	8H-6	7217.5	7134.57	220243.47	5397	49374	23944	262019	11105	87340	256	458	734	188
Hole 1002C	8H-6	7218	7135.01	220260.72	5866	52344	25577	250662	12221	105798	221	467	686	133

Hole 1002C	8H-6	7218.5	7135.45	220277.97	5553	47824	23878	250873	11164	103139	242	378	705	270
Hole 1002C	8H-6	7219	7135.89	220295.22	5702	48160	24409	247362	11089	95357	249	359	773	215
Hole 1002C	8H-6	7219.5	7136.33	220312.47	5679	49490	24342	239522	11688	105841	222	423	769	208
Hole 1002C	8H-6	7220	7136.77	220329.72	6654	54916	26422	229142	12509	126565	226	460	638	314
Hole 1002C	8H-6	7220.5	7137.21	220346.97	6251	53395	25855	184274	12851	116360	225	419	653	316
Hole 1002C	8H-6	7221	7137.64	220364.22	6896	57648	27626	194302	13861	118501	217	500	872	197
Hole 1002C	8H-6	7221.5	7138.08	220381.47	6845	58447	27672	202365	13316	111829	208	524	893	226
Hole 1002C	8H-6	7222	7138.52	220398.72	6765	57671	27404	164864	14254	124931	207	488	713	240
Hole 1002C	8H-6	7222.5	7138.96	220415.97	6918	58815	28547	143574	15242	136217	162	549	834	231
Hole 1002C	8H-6	7223	7139.40	220433.22	7316	60098	28745	134943	15733	134269	191	514	821	326
Hole 1002C	8H-6	7223.5	7139.84	220450.48	7756	64047	30719	131465	16264	151869	195	568	803	297
Hole 1002C	8H-6	7224	7140.28	220467.73	7295	61534	29024	137805	15403	161387	193	539	848	251
Hole 1002C	8H-6	7224.5	7140.72	220484.98	7030	57781	28747	133382	15040	136204	195	518	820	341
Hole 1002C	8H-6	7225	7141.15	220502.23	6613	55581	27881	121948	14819	149508	227	553	946	271
Hole 1002C	8H-6	7226	7142.03	220536.73	7528	64052	29702	100899	16714	144288	196	549	1041	282
Hole 1002C	8H-6	7226.5	7142.47	220553.98	7424	63068	30271	122129	16684	136697	175	611	773	291
Hole 1002C	8H-6	7227	7142.91	220571.23	7775	64136	30822	120197	16696	137402	225	575	917	346
Hole 1002C	8H-6	7227.5	7143.35	220588.48	7706	63767	30856	115404	16762	145084	193	555	918	228
Hole 1002C	8H-6	7228	7143.79	220605.73	6450	51794	26775	119912	13784	127930	205	595	961	241
Hole 1002C	8H-6	7228.5	7144.23	220622.98	6753	55737	28157	120496	14612	131245	199	498	633	217
Hole 1002C	8H-6	7229	7144.67	220640.23	7094	59515	29765	145696	15266	122893	176	589	865	264
Hole 1002C	8H-6	7229.5	7145.10	220657.48	7040	57839	29580	153609	14754	112712	220	612	1015	163
Hole 1002C	8H-6	7230	7145.54	220674.74	7640	62500	30939	161534	15640	113239	236	581	819	230
Hole 1002C	8H-6	7230.5	7145.98	220691.99	7348	62243	30703	162917	15417	118876	203	560	971	219
Hole 1002C	8H-6	7231	7146.42	220709.24	7163	60100	30183	159256	14719	114846	278	550	768	172
Hole 1002C	8H-6	7231.5	7146.86	220726.49	6617	57694	29253	168750	14246	115851	198	482	945	177
Hole 1002C	8H-6	7232	7147.30	220743.74	7191	60210	30092	171471	14562	114629	216	556	982	235
Hole 1002C	8H-6	7232.5	7147.74	220760.99	7325	59682	29910	172635	14635	114799	209	563	795	213
Hole 1002C	8H-6	7233	7148.18	220778.24	7218	61034	30404	179692	14916	115988	203	504	944	224
Hole 1002C	8H-6	7233.5	7148.61	220795.49	7506	61465	30782	164497	15126	122320	227	579	908	231
Hole 1002C	8H-6	7234	7149.05	220812.74	6622	55871	28716	164142	14091	116806	183	547	786	212
Hole 1002C	8H-6	7234.5	7149.49	220829.99	7253	59559	29407	173594	14412	119304	168	519	822	300
Hole 1002C	8H-6	7235	7149.93	220847.24	7044	60690	29726	185015	14389	111430	199	523	836	195
Hole 1002C	8H-6	7235.5	7150.37	220864.49	7167	59950	29555	176367	14158	119089	250	528	875	237
Hole 1002C	8H-6	7236	7150.81	220881.75	6761	56230	28831	147198	14454	127530	210	590	927	195
Hole 1002C	8H-6	7236.5	7151.25	220899.00	7110	58356	29592	148662	14934	136022	179	559	817	303
Hole 1002C	8H-6	7237	7151.69	220916.25	6950	59628	29969	160891	14884	118696	225	606	873	215
Hole 1002C	8H-6	7237.5	7152.12	220933.50	7447	61700	30479	156867	15198	124805	211	566	838	157
Hole 1002C	8H-6	7238	7152.56	220950.75	7170	59495	29214	154052	15132	123921	185	612	848	187
Hole 1002C	8H-6	7238.5	7153.00	220968.00	6953	58612	29237	163371	14355	116691	230	502	846	273
Hole 1002C	8H-6	7239	7153.44	220985.25	6500	57319	28488	159693	14613	116710	228	569	927	264
Hole 1002C	8H-6	7239.5	7153.88	221002.50	6839	58098	28648	164496	14355	119033	210	544	915	266

Hole 1002C	8H-6	7240	7154.32	221019.75	6849	57518	28486	160541	14213	112585	192	575	944	205
Hole 1002C	8H-6	7240.5	7154.76	221037.00	7197	61131	30338	168258	15338	119681	244	585	944	317
Hole 1002C	8H-6	7241	7155.20	221054.25	5380	46307	24461	135106	12433	102838	194	496	745	265
Hole 1002C	8H-6	7241.5	7155.64	221071.50	4936	44741	24538	139237	13017	99346	195	507	818	181
Hole 1002C	8H-6	7242	7156.07	221088.75	5856	50255	25520	155458	12997	99591	206	500	831	198
Hole 1002C	8H-6	7242.5	7156.51	221106.01	6254	55339	27360	177432	13633	110891	213	488	857	201
Hole 1002C	8H-6	7243	7156.95	221123.26	5991	52222	26476	181219	12721	103748	224	449	899	187
Hole 1002C	8H-6	7243.5	7157.39	221140.51	6422	54975	27057	188878	13389	106800	187	482	846	218
Hole 1002C	8H-6	7244	7157.83	221157.76	6300	54859	27142	193609	13480	105767	194	508	863	165
Hole 1002C	8H-6	7244.5	7158.27	221175.01	6508	56970	28299	189933	13873	105805	217	500	875	241
Hole 1002C	8H-6	7245	7158.71	221192.26	6831	57483	28068	175297	13990	110470	222	549	871	192
Hole 1002C	8H-6	7245.5	7159.15	221209.51	6627	58364	28228	172411	14115	112380	231	499	912	205
Hole 1002C	8H-6	7246	7159.58	221226.76	6510	56202	27267	192993	13190	102544	222	517	928	190
Hole 1002C	8H-6	7246.5	7160.02	221244.01	6423	55225	27380	200203	13103	101202	201	525	851	335
Hole 1002C	8H-6	7247	7160.46	221261.26	6380	55523	27820	200027	13087	102229	194	467	929	134
Hole 1002C	8H-6	7247.5	7160.90	221278.51	5966	52429	26386	196793	12721	98939	185	489	893	209
Hole 1002C	8H-6	7248	7161.34	221295.76	5742	50725	25367	192070	12348	96027	194	490	851	171
Hole 1002C	8H-6	7248.5	7161.78	221313.02	6324	53663	26466	200371	12830	95736	193	494	917	204
Hole 1002C	8H-6	7249	7162.22	221330.27	6054	53021	26525	199705	12820	99448	210	473	924	176
Hole 1002C	8H-6	7249.5	7162.66	221347.52	5018	45222	23436	175419	11092	91042	205	489	821	214
Hole 1002C	8H-6	7250	7163.09	221364.77	5989	52317	25850	189968	12435	95983	185	461	901	170
Hole 1002C	8H-6	7250.5	7163.53	221382.02	6278	56602	27690	196609	13344	102797	211	507	905	213
Hole 1002C	8H-6	7251	7163.97	221399.27	5964	52646	26072	203309	12897	103205	158	487	882	217
Hole 1002C	8H-6	7251.5	7164.41	221416.52	5460	47441	24598	190754	11985	100747	223	496	833	261
Hole 1002C	8H-6	7252	7164.85	221433.77	5235	47347	24557	187203	11708	102146	182	421	871	215
Hole 1002C	8H-6	7252.5	7165.29	221451.02	5272	47797	23952	191829	11290	110177	180	487	819	284
Hole 1002C	8H-6	7253	7165.73	221468.27	5412	49035	24563	203244	11706	122443	216	403	786	230
Hole 1002C	8H-6	7253.5	7166.17	221485.52	4638	41974	21042	182996	10091	117404	173	345	604	271
Hole 1002C	8H-6	7254	7166.61	221502.77	5460	49533	24743	204721	11354	120177	184	416	681	301
Hole 1002C	8H-6	7254.5	7167.04	221520.02	5208	47862	24051	209694	11120	119106	215	426	743	406
Hole 1002C	8H-6	7255	7167.48	221537.28	5273	48592	24314	215727	11299	120267	194	417	730	272
Hole 1002C	8H-6	7255.5	7167.92	221554.53	5273	48274	24181	219428	10834	116892	209	389	845	325
Hole 1002C	8H-6	7256	7168.36	221571.78	5124	46802	22796	213319	10707	113650	169	435	817	273
Hole 1002C	8H-6	7256.5	7168.80	221589.03	5063	46046	22343	251491	9963	111213	204	355	686	424
Hole 1002C	8H-6	7257	7169.24	221606.28	4816	45327	22408	253052	9764	114171	217	340	686	398
Hole 1002C	8H-6	7257.5	7169.68	221623.53	4686	44514	22148	218669	10266	115024	233	327	703	374
Hole 1002C	8H-6	7258	7170.12	221640.78	5104	47000	23127	187887	10635	129630	203	373	716	298
Hole 1002C	8H-6	7258.5	7170.55	221658.03	5459	48247	23752	214795	10864	126330	194	413	673	339
Hole 1002C	8H-6	7259	7170.99	221675.28	5378	48651	23368	226435	11080	122120	212	418	591	380
Hole 1002C	8H-6	7259.5	7171.43	221692.53	5382	49302	23796	232453	11349	119868	250	349	813	374
Hole 1002C	8H-6	7260	7171.87	221709.78	5878	53044	24912	214689	12084	130634	239	460	755	349
Hole 1002C	8H-6	7260.5	7172.31	221727.03	6249	54335	26079	197615	12346	143121	241	450	780	403

Hole 1002C	8H-6	7261	7172.75	221744.29	6361	53565	25724	186819	12291	143409	231	453	756	380
Hole 1002C	8H-6	7261.5	7173.19	221761.54	6914	58372	27745	145724	14299	151254	243	497	820	328
Hole 1002C	8H-6	7262	7173.63	221778.79	7117	61035	28154	115580	15282	154779	221	509	914	397
Hole 1002C	8H-6	7262.5	7174.06	221796.04	7104	60438	28796	137015	14920	143291	214	534	869	327
Hole 1002C	8H-6	7263	7174.50	221813.29	7230	61264	28650	134883	15077	140191	234	525	876	203
Hole 1002C	8H-6	7263.5	7174.94	221830.54	7154	62232	29391	119594	15085	152430	224	547	860	286
Hole 1002C	8H-6	7264	7175.38	221847.79	7334	61489	29006	133074	15544	148158	257	549	848	275
Hole 1002C	8H-6	7264.5	7175.82	221865.04	7046	61294	29448	153356	14908	146719	225	583	928	254
Hole 1002C	8H-6	7265	7176.26	221882.29	6577	57383	27616	142357	13905	148466	195	528	869	257
Hole 1002C	8H-6	7265.5	7176.70	221899.54	6168	54046	26091	142993	13304	122034	201	516	850	210
Hole 1002C	8H-6	7266	7177.14	221916.79	6556	55615	26830	157013	13161	118018	239	556	898	292
Hole 1002C	8H-6	7266.5	7177.58	221934.04	6914	59863	28869	180743	13875	122442	188	520	914	290
Hole 1002C	8H-6	7267	7178.01	221951.29	6663	59336	28332	188493	13941	120593	213	506	909	251
Hole 1002C	8H-6	7267.5	7178.45	221968.55	6707	58789	27960	185007	13869	118708	247	502	828	264
Hole 1002C	8H-6	7268	7178.89	221985.80	6757	58662	27613	185347	13411	115170	201	568	861	203
Hole 1002C	8H-6	7268.5	7179.33	222003.05	6596	57884	28458	195891	13497	113022	212	451	937	283
Hole 1002C	8H-6	7269	7179.77	222020.30	6705	58638	28159	198322	13269	112171	180	484	864	218
Hole 1002C	8H-6	7269.5	7180.21	222037.55	6843	59386	28020	195293	13564	114177	216	524	986	215
Hole 1002C	8H-6	7270	7180.65	222054.80	6924	59651	28741	195995	13465	111840	228	497	980	165
Hole 1002C	8H-6	7270.5	7181.09	222072.05	6782	59281	28041	198181	13626	114005	215	560	948	245
Hole 1002C	8H-6	7271	7181.52	222089.30	6772	59221	28533	205559	13548	111347	242	530	1009	185
Hole 1002C	8H-6	7271.5	7181.96	222106.55	6536	57304	27676	205936	12979	109860	213	586	873	236
Hole 1002C	8H-6	7272	7182.40	222123.80	6363	57908	28598	202505	13434	111478	248	536	797	224
Hole 1002C	8H-6	7272.5	7182.84	222141.05	6406	55913	27800	196783	13124	109101	231	563	944	241
Hole 1002C	8H-6	7273	7183.28	222158.30	6037	53239	27200	193467	12881	111942	209	512	933	297
Hole 1002C	8H-6	7273.5	7183.72	222175.56	6285	55437	27604	203413	12846	107456	212	498	924	200
Hole 1002C	8H-6	7274	7184.16	222192.81	6151	54450	27513	209874	12662	111321	219	502	902	204
Hole 1002C	8H-6	7274.5	7184.60	222210.06	5975	53266	26415	193074	13057	110059	224	489	902	164
Hole 1002C	8H-6	7275	7185.03	222227.31	6462	55273	28249	197242	13149	116404	212	501	914	284
Hole 1002C	8H-6	7275.5	7185.47	222244.56	6315	54934	27195	198576	13147	112342	229	502	964	204
Hole 1002C	8H-6	7276	7185.91	222261.81	6320	55145	27804	212194	13036	111486	250	514	858	168
Hole 1002C	8H-6	7276.5	7186.35	222279.06	5945	53731	26762	209303	13064	113548	215	464	878	286
Hole 1002C	8H-6	7277	7186.79	222296.31	6282	55322	27220	201704	13354	114795	232	436	887	250
Hole 1002C	8H-6	7277.5	7187.23	222313.56	5847	53981	26690	210439	13008	107012	232	492	1013	294
Hole 1002C	8H-6	7278	7187.67	222330.81	6302	53647	26903	217549	12809	113290	224	450	963	302
Hole 1002C	8H-6	7278.5	7188.11	222348.06	5666	50608	25131	207084	11759	111972	225	434	781	282
Hole 1002C	8H-6	7279	7188.55	222365.31	5963	52786	26263	217476	12609	109651	218	415	921	265
Hole 1002C	8H-6	7279.5	7188.98	222382.57	6004	54319	26767	215222	12791	115076	197	479	1010	166
Hole 1002C	8H-6	7280	7189.42	222399.82	6132	54513	27375	214257	12801	114676	277	448	907	150
Hole 1002C	8H-6	7280.5	7189.86	222417.07	6206	55072	27605	197436	13275	122089	222	465	861	176
Hole 1002C	8H-6	7281	7190.30	222434.32	5956	54843	26772	211850	13208	120730	198	496	902	250
Hole 1002C	8H-6	7281.5	7190.74	222451.57	6051	53942	27093	202835	12788	117999	216	511	845	219

Hole 1002C	8H-6	7282	7191.18	222468.82	6094	54043	27009	202125	13139	118091	218	472	856	183
Hole 1002C	8H-6	7282.5	7191.62	222486.07	5680	52615	26713	219884	12940	114657	215	466	827	213
Hole 1002C	8H-6	7283	7192.06	222503.32	6272	54757	26595	225890	13017	110238	205	471	935	212
Hole 1002C	8H-6	7283.5	7192.49	222520.57	6415	56392	27853	193349	13884	115396	219	507	905	245
Hole 1002C	8H-6	7284	7192.93	222537.82	6216	54940	27323	206626	13331	113459	249	499	944	177
Hole 1002C	8H-6	7284.5	7193.37	222555.07	6222	55871	27613	205080	13597	113770	243	516	862	285
Hole 1002C	8H-6	7285	7193.81	222572.32	5718	51830	25487	190773	12889	106917	258	517	753	196
Hole 1002C	8H-6	7285.5	7194.25	222589.57	6147	54743	26570	182763	13864	118874	235	539	842	239
Hole 1002C	8H-6	7286	7194.69	222606.83	6115	54755	27488	188920	13928	121523	229	481	884	157
Hole 1002C	8H-6	7286.5	7195.13	222624.08	6111	54454	26945	204193	13372	115880	214	489	943	212
Hole 1002C	8H-6	7287	7195.57	222641.33	6352	55362	27193	197377	13355	121432	230	513	836	216
Hole 1002C	8H-6	7287.5	7196.00	222658.58	6265	53524	26733	197737	13189	117590	244	472	949	185
Hole 1002C	8H-6	7288	7196.44	222675.83	6014	52750	26493	199954	13199	119928	192	511	811	228
Hole 1002C	8H-6	7288.5	7196.88	222693.08	6273	54919	26418	205420	13442	119035	225	415	869	238
Hole 1002C	8H-6	7289	7197.32	222710.33	6231	54604	27066	201125	13507	118045	227	442	899	183
Hole 1002C	8H-6	7289.5	7197.76	222727.58	5956	52529	26089	181550	13206	119323	198	459	940	238
Hole 1002C	8H-6	7290	7198.20	222744.83	6292	55832	27669	177670	13983	116345	202	495	924	309
Hole 1002C	8H-6	7290.5	7198.64	222762.08	6159	54640	26514	189744	13530	125321	259	501	852	205
Hole 1002C	8H-6	7291	7199.08	222779.33	6088	54323	26623	184756	13000	113016	182	489	957	319
Hole 1002C	8H-6	7291.5	7199.52	222796.58	6705	57354	28129	162391	14621	118866	200	568	931	183
Hole 1002C	8H-6	7292	7199.95	222813.84	6365	57662	28267	169993	14725	114744	212	474	921	246
Hole 1002C	8H-6	7292.5	7200.39	222831.09	6167	55808	27602	178877	13765	113747	194	508	942	250
Hole 1002C	8H-6	7293	7200.83	222848.34	6151	54521	27416	183410	13757	117191	224	503	937	281
Hole 1002C	8H-6	7293.5	7201.27	222865.59	5939	54244	26633	200447	13157	107484	189	483	877	172
Hole 1002C	8H-6	7294	7201.71	222882.84	5899	54413	26575	209884	12752	104131	243	464	921	272
Hole 1002C	8H-6	7294.5	7202.15	222900.09	6055	54061	27206	207642	12992	101906	222	545	1039	172
Hole 1002C	8H-6	7295	7202.59	222917.34	5865	54830	26245	211370	13237	102822	181	469	950	216
Hole 1002C	8H-6	7295.5	7203.03	222934.59	5583	52299	25432	216042	12569	98500	198	472	862	286
Hole 1002C	8H-6	7296	7203.46	222951.84	5834	53436	26483	228893	12519	99492	215	472	947	199
Hole 1002C	8H-6	7296.5	7203.90	222969.09	5931	52699	25981	227552	12238	100210	202	475	968	208
Hole 1002C	8H-6	7297	7204.34	222986.34	5403	49686	24735	225011	12020	96449	211	414	886	213
Hole 1002C	8H-6	7297.5	7204.78	223003.59	5655	52211	26482	235747	12343	95285	198	429	916	200
Hole 1002C	8H-6	7298	7205.22	223020.84	5444	51588	25509	233403	12052	95847	205	496	1020	162
Hole 1002C	8H-6	7298.5	7205.66	223038.10	5555	52466	25962	231050	12111	97060	222	488	1049	255
Hole 1002C	8H-6	7299	7206.10	223055.35	4885	43341	21763	195297	10160	88309	155	397	922	181
Hole 1002C	8H-6	7299.5	7206.54	223072.60	5118	48029	23844	213817	11168	99712	201	368	876	177
Hole 1002C	8H-6	7300	7206.97	223089.85	5836	52408	25894	190290	12982	112449	222	496	980	227
Hole 1002C	8H-6	7300.5	7207.41	223107.10	5872	53239	26535	168788	13565	125215	196	471	894	277
Hole 1002C	8H-6	7301	7207.85	223124.35	5416	50030	24683	199939	11971	103028	223	432	888	262
Hole 1002C	8H-6	7301.5	7208.29	223141.60	5359	50493	24963	226844	11589	97899	198	452	874	220
Hole 1002C	8H-6	7302	7208.73	223158.85	5904	52510	25740	198177	12477	112124	211	451	923	214
Hole 1002C	8H-6	7302.5	7209.17	223176.10	5565	50839	24990	192907	12057	108099	210	450	893	341

Hole 1002C	8H-6	7303	7209.61	223193.35	5416	49617	25060	192018	12104	105719	206	416	943	195
Hole 1002C	8H-6	7303.5	7210.05	223210.60	5615	52172	25337	214255	12013	100509	208	458	1006	250
Hole 1002C	8H-6	7304	7210.48	223227.85	5234	48885	23958	202910	11568	99405	219	407	871	131
Hole 1002C	8H-6	7304.5	7210.92	223245.11	5463	51543	25299	212241	11747	101835	226	442	958	191
Hole 1002C	8H-6	7305	7211.36	223262.36	5213	49220	24102	197136	11745	101938	212	499	971	172
Hole 1002C	8H-6	7305.5	7211.80	223279.61	4846	45201	22800	179885	11028	99460	204	430	1011	234
Hole 1002C	8H-6	7306	7212.24	223296.86	5566	52164	25504	195481	12284	111216	229	483	975	145
Hole 1002C	8H-6	7306.5	7212.68	223314.11	5242	48725	24099	181616	11961	107682	209	491	913	269
Hole 1002C	8H-6	7307	7213.12	223331.36	5331	50731	25072	193203	12188	106916	224	473	926	244
Hole 1002C	8H-6	7307.5	7213.56	223348.61	5473	50914	25266	190306	12311	105714	244	421	912	289
Hole 1002C	8H-6	7308	7214.00	223365.86	5755	51505	25044	193666	12058	109297	232	391	900	266
Hole 1002C	8H-6	7308.5	7214.43	223383.11	5228	49346	23552	205482	11083	99440	212	411	1027	213
Hole 1002C	8H-6	7309	7214.87	223400.36	5501	51074	24524	205028	11663	108537	225	450	965	284
Hole 1002C	8H-6	7309.5	7215.31	223417.61	5683	52202	24546	182354	12316	111550	230	469	1005	183
Hole 1002C	8H-6	7310	7215.75	223434.86	5602	52714	25025	199354	12166	108771	244	430	956	222
Hole 1002C	8H-6	7310.5	7216.19	223452.11	5638	52535	25388	180714	12515	109031	190	397	949	213
Hole 1002C	8H-6	7311	7216.63	223469.37	5738	52524	25186	191914	12080	111339	236	451	944	285
Hole 1002C	8H-6	7311.5	7217.07	223486.62	6004	53280	25416	177307	12393	116887	173	446	904	188
Hole 1002C	8H-6	7312	7217.51	223503.87	5970	52425	24841	151647	12313	111681	227	475	914	140
Hole 1002C	8H-6	7312.5	7217.94	223521.12	5279	48495	23858	158759	11990	116030	237	388	906	240
Hole 1002C	8H-6	7313	7218.38	223538.37	5980	53981	25845	178455	12870	113554	212	458	964	283
Hole 1002C	8H-6	7313.5	7218.82	223555.62	5654	51518	26103	180957	12623	117331	176	492	919	319
Hole 1002C	8H-6	7314	7219.26	223572.87	5548	50182	24329	182505	12133	113099	190	464	880	237
Hole 1002C	8H-6	7314.5	7219.70	223590.12	5804	53176	25573	172937	13029	121586	248	400	906	226
Hole 1002C	8H-6	7315	7220.14	223607.37	5556	54001	26175	178001	13222	123583	214	410	958	222
Hole 1002C	8H-6	7315.5	7220.58	223624.62	6005	54000	25823	164067	13286	121852	229	485	960	279
Hole 1002C	8H-6	7316	7221.02	223641.87	6043	55994	26980	157063	13741	128716	225	476	929	297
Hole 1002C	8H-6	7316.5	7221.45	223659.12	6493	56792	27289	148739	14056	134678	210	492	968	238
Hole 1002C	8H-6	7317	7221.89	223676.38	6547	57063	27661	152675	14162	130806	221	476	915	440
Hole 1002C	8H-6	7317.5	7222.33	223693.63	6242	55547	26934	155103	13422	134660	216	507	915	283
Hole 1002C	8H-6	7318	7222.77	223710.88	6276	55657	26921	156142	13878	140201	241	486	929	268
Hole 1002C	8H-6	7318.5	7223.21	223728.13	5670	50074	25338	134671	13222	125400	220	489	962	397
Hole 1002C	8H-6	7319	7223.65	223745.38	6123	54505	27402	153057	13554	131660	217	525	940	333
Hole 1002C	8H-6	7319.5	7224.09	223762.63	6358	56048	27754	144578	14197	139422	237	483	873	341
Hole 1002C	8H-6	7320	7224.53	223779.88	6713	57605	28172	125826	15062	148032	213	546	981	346
Hole 1002C	8H-6	7320.5	7224.97	223797.13	6256	56784	27600	130899	14340	151109	263	441	937	260
Hole 1002C	8H-6	7321	7225.40	223814.38	7085	63501	29262	69519	17136	165851	203	555	928	269
Hole 1002C	8H-6	7321.5	7225.84	223831.63	7403	65990	29741	50733	18105	170607	181	580	1032	331
Hole 1002C	8H-6	7322	7226.28	223848.88	7308	61657	29876	79317	17409	161481	221	546	1005	414
Hole 1002C	8H-6	7322.5	7226.72	223866.13	7699	65493	30589	58456	18374	174863	232	583	951	308
Hole 1002C	8H-6	7323	7227.16	223883.38	7713	66257	30631	53543	18628	179431	215	594	933	331
Hole 1002C	8H-6	7323.5	7227.60	223900.64	7855	67164	30459	47794	18645	175809	181	620	1005	334

Hole 1002C	8H-6	7324	7228.04	223917.89	8013	68349	31039	40782	19534	170129	193	598	1011	350
Hole 1002C	8H-6	7324.5	7228.48	223935.14	8440	72220	31834	24543	20582	180216	184	633	1041	301
Hole 1002C	8H-6	7325	7228.91	223952.39	8257	70871	32476	36226	20529	175023	234	687	1016	273
Hole 1002C	8H-6	7325.5	7229.35	223969.64	8441	71323	31949	35860	19914	174744	238	591	1029	355
Hole 1002C	8H-6	7326	7229.79	223986.89	8312	71657	32639	37037	20337	177192	251	646	911	303
Hole 1002C	8H-6	7326.5	7230.23	224004.14	8656	72586	33506	41802	20680	168298	267	621	1092	247
Hole 1002C	8H-6	7327	7230.67	224021.39	8186	68368	32044	30976	20375	177055	214	622	944	316
Hole 1002C	8H-6	7327.5	7231.11	224038.64	8786	74374	33393	16162	21922	178478	186	634	1070	294
Hole 1002C	8H-6	7328	7231.55	224055.89	8731	73872	33895	14787	22124	179710	150	651	1047	222
Hole 1002C	8H-6	7328.5	7231.99	224073.14	8707	74946	33632	16529	21377	188349	183	656	1009	309
Hole 1002C	8H-6	7329	7232.42	224090.39	8527	73337	33522	21116	21479	183156	241	669	1249	326
Hole 1002C	8H-6	7329.5	7232.86	224107.65	8327	71673	33340	11464	21452	189505	242	645	1145	450
Hole 1002C	8H-6	7330	7233.30	224124.90	8002	68610	32116	11284	21474	199573	197	618	937	342
Hole 1002C	8H-6	7330.5	7233.74	224142.15	8144	69145	31659	6862	21050	188442	163	677	1061	346
Hole 1002C	8H-6	7331	7234.18	224159.40	9132	77202	34866	10243	22651	188831	193	694	1246	309
Hole 1002C	8H-6	7331.5	7234.62	224176.65	8734	74240	34483	13448	22168	194598	211	613	949	359
Hole 1002C	8H-6	7332	7235.06	224193.90	8901	74227	34455	26795	21870	185630	229	683	960	280
Hole 1002C	8H-6	7332.5	7235.50	224211.15	8713	72979	33598	26722	21378	184619	205	631	1134	277
Hole 1002C	8H-6	7333	7235.94	224228.40	8396	69298	32973	24676	20615	190553	217	644	854	292
Hole 1002C	8H-6	7333.5	7236.37	224245.65	9140	76423	35164	22696	21955	228674	199	616	955	260
Hole 1002C	8H-6	7334	7236.81	224262.90	9154	78277	35749	18983	23082	181708	168	625	1086	278
Hole 1002C	8H-6	7334.5	7237.25	224280.15	7957	68845	33119	49584	21529	174074	225	675	1113	232
Hole 1002C	8H-6	7335	7237.69	224297.40	7969	67699	32817	65419	20962	149468	297	753	1379	223
Hole 1002C	8H-7	7338	7240.32	224400.91	5791	55800	31215	97297	18002	149394	283	659	990	318
Hole 1002C	8H-7	7338.5	7240.76	224418.16	6520	59957	30180	101595	15927	137594	222	683	1074	264
Hole 1002C	8H-7	7339	7241.20	224435.41	7179	63001	31519	110243	16743	160881	271	656	1104	379
Hole 1002C	8H-7	7339.5	7241.64	224452.66	7112	62279	31590	95143	16921	172442	245	707	1049	263
Hole 1002C	8H-7	7340	7242.08	224469.91	7697	67264	34350	117183	17967	161677	267	676	1047	163
Hole 1002C	8H-7	7340.5	7242.52	224487.16	8789	72420	33380	98081	17633	151836	215	664	1184	288
Hole 1002C	8H-7	7341	7242.96	224504.41	8533	72123	32799	90004	17842	147638	237	642	1135	194
Hole 1002C	8H-7	7341.5	7243.39	224521.66	8900	74319	34109	86726	18555	148093	239	641	1204	279
Hole 1002C	8H-7	7342	7243.83	224538.92	8716	72890	33540	91642	18223	148431	211	652	1192	139
Hole 1002C	8H-7	7342.5	7244.27	224556.17	8535	72370	33579	84448	18052	155152	231	585	1093	234
Hole 1002C	8H-7	7343	7244.71	224573.42	8776	73432	33687	95675	17928	147393	224	669	1072	233
Hole 1002C	8H-7	7343.5	7245.15	224590.67	8490	71498	33158	94244	18097	144040	238	692	1053	211
Hole 1002C	8H-7	7344	7245.59	224607.92	8617	71424	33373	92062	17710	151392	211	631	1134	196
Hole 1002C	8H-7	7344.5	7246.03	224625.17	8442	70728	32299	98677	17240	145051	220	656	1186	209
Hole 1002C	8H-7	7345	7246.47	224642.42	8223	69399	32430	102459	17190	149379	228	690	1231	181
Hole 1002C	8H-7	7345.5	7246.91	224659.67	7917	67397	30918	93787	16809	140031	181	640	1157	285
Hole 1002C	8H-7	7346	7247.34	224676.92	8015	69172	32132	95673	17468	143395	218	644	1179	272
Hole 1002C	8H-7	7346.5	7247.78	224694.17	7943	67410	32188	100817	17102	139694	248	637	1155	197
Hole 1002C	8H-7	7347	7248.22	224711.42	7420	64918	30906	96067	16230	142075	224	569	1208	178

Hole 1002C	8H-7	7347.5	7248.66	224728.67	7638	65397	31765	103287	16660	139186	247	600	1123	256
Hole 1002C	8H-7	7348	7249.10	224745.93	7407	64743	31282	104985	16278	130782	263	717	1221	194
Hole 1002C	8H-7	7350	7250.85	224814.93	6276	53729	26292	102134	13204	113167	174	485	973	292
Hole 1002C	8H-7	7350.5	7251.29	224832.18	6840	59239	28793	125010	14392	141762	183	547	953	212
Hole 1002C	8H-7	7351	7251.73	224849.43	6863	58453	29731	111703	15092	129391	227	579	1096	189
Hole 1002C	8H-7	7351.5	7252.17	224866.68	6681	56848	28232	114402	14865	122097	207	584	1020	306
Hole 1002C	8H-7	7352	7252.61	224883.93	6400	57052	28725	106346	14629	128612	192	544	1072	289
Hole 1002C	8H-7	7352.5	7253.05	224901.18	6592	58719	29039	114500	14831	128422	239	564	1168	193
Hole 1002C	8H-7	7353	7253.49	224918.43	6620	59960	28689	115061	14497	130535	197	581	1151	203
Hole 1002C	8H-7	7353.5	7253.93	224935.68	6829	59709	29030	124341	15023	124463	212	522	1144	154
Hole 1002C	8H-7	7354	7254.36	224952.93	7102	62272	30244	137862	15129	124671	230	597	1144	167
Hole 1002C	8H-7	7354.5	7254.80	224970.19	7011	60949	29616	143743	14756	130179	227	590	1036	186
Hole 1002C	8H-7	7355	7255.24	224987.44	6780	59392	29037	141247	14544	138704	251	482	1037	278
Hole 1002C	8H-7	7355.5	7255.68	225004.69	7195	63719	30776	146081	15248	120197	190	576	1194	259
Hole 1002C	8H-7	7356	7256.12	225021.94	6635	59095	28101	137584	14435	128555	265	559	1036	254
Hole 1002C	8H-7	7356.5	7256.56	225039.19	7119	62894	30633	149684	14730	124760	240	557	1120	160
Hole 1002C	8H-7	7357	7257.00	225056.44	7560	64019	31024	151938	15577	119615	265	593	1265	257
Hole 1002C	8H-7	7357.5	7257.44	225073.69	7616	63844	31111	143249	15695	132125	189	580	1155	196
Hole 1002C	8H-7	7358	7257.88	225090.94	7512	64988	31553	146691	15835	123767	260	648	1319	183
Hole 1002C	8H-7	7358.5	7258.31	225108.19	7471	64202	31582	146401	15707	122268	239	631	1312	284
Hole 1002C	8H-7	7359	7258.75	225125.44	7546	63820	31978	146673	15599	123942	235	651	1311	160
Hole 1002C	8H-7	7360	7259.63	225159.94	6936	58501	30448	135148	15114	129167	220	579	1180	188
Hole 1002C	8H-7	7360.5	7260.07	225177.20	6284	53331	28259	136012	13800	111811	242	577	1231	240
Hole 1002C	8H-7	7361	7260.51	225194.45	5347	47403	25543	124307	12744	97516	270	615	1179	313
Hole 1002C	8H-7	7362	7261.39	225228.95	5481	47090	23505	109363	11932	95765	176	472	975	302
Hole 1002C	8H-7	7362.5	7261.82	225246.20	6122	54324	28201	128643	13565	112316	240	476	939	133
Hole 1002C	8H-7	7363	7262.26	225263.45	6450	57844	29322	140072	14122	111053	230	518	1177	203
Hole 1002C	8H-7	7363.5	7262.70	225280.70	6961	58352	29547	137710	14493	109137	189	570	1162	254
Hole 1002C	8H-7	7364	7263.14	225297.95	6792	58329	28693	144391	14379	115987	253	528	1233	212
Hole 1002C	8H-7	7365	7264.02	225332.45	6339	55090	28113	122775	13745	116922	249	556	1237	271
Hole 1002C	8H-7	7365.5	7264.46	225349.70	5695	49290	25673	116207	13149	113248	236	524	1051	264
Hole 1002C	8H-7	7366	7264.90	225366.95	5622	49003	25997	114014	13219	110822	184	523	915	362
Hole 1002C	8H-7	7366.5	7265.33	225384.20	6769	59994	29783	139169	14833	119230	238	529	1233	206
Hole 1002C	8H-7	7367	7265.77	225401.46	6857	58356	29327	134317	14729	117050	253	571	1197	198
Hole 1002C	8H-7	7367.5	7266.21	225418.71	6517	56274	29643	126834	14637	124211	224	578	1024	248
Hole 1002C	8H-7	7368	7266.65	225435.96	6355	55550	27688	131113	14252	119561	215	588	1016	423
Hole 1002C	8H-7	7368.5	7267.09	225453.21	6406	55837	28043	131699	14026	124088	205	551	1153	317
Hole 1002C	8H-7	7369	7267.53	225470.46	6273	53007	26710	129349	13584	119498	240	580	1009	344
Hole 1002C	8H-7	7369.5	7267.97	225487.71	6460	56702	28565	130502	14428	127306	229	499	1095	264
Hole 1002C	8H-7	7370	7268.41	225504.96	6359	55872	28339	140063	14096	123696	224	504	1056	249
Hole 1002C	8H-7	7370.5	7268.85	225522.21	6851	58761	29563	137962	14225	127840	218	567	1003	321
Hole 1002C	8H-7	7371	7269.28	225539.46	6715	55898	28031	130280	13975	130437	222	527	992	378

Hole 1002C	8H-7	7371.5	7269.72	225556.71	5956	50046	26512	119210	13345	127547	228	553	999	305
Hole 1002C	8H-7	7372	7270.16	225573.96	5462	49643	26965	124028	13661	130391	251	608	1110	272
Hole 1002C	8H-7	7372.5	7270.60	225591.21	5215	45779	24217	108544	12592	120989	191	586	988	267
Hole 1002C	8H-7	7373	7271.04	225608.47	6846	57153	28784	97029	15096	141914	250	629	1063	293
Hole 1002C	8H-7	7375.5	7273.23	225694.72	7407	62416	31013	98396	16141	150071	259	614	1017	277
Hole 1002C	8H-7	7376.5	7274.11	225729.22	7017	60138	29160	77689	15839	142986	227	548	947	276
Hole 1002C	8H-7	7377	7274.55	225746.47	7291	60978	30219	114564	15281	146703	290	522	1007	297
Hole 1002C	8H-7	7377.5	7274.99	225763.72	7363	61591	30840	114755	15384	148920	253	561	949	382
Hole 1002C	8H-7	7378	7275.43	225780.97	7147	60832	29786	116685	15217	147931	236	505	979	346
Hole 1002C	8H-7	7378.5	7275.87	225798.22	7482	62589	30844	100462	16258	145411	232	590	901	356
Hole 1002C	8H-7	7379	7276.30	225815.47	7886	63330	31103	90424	16478	149705	206	591	899	271
Hole 1002C	8H-7	7379.5	7276.74	225832.73	7713	64006	30850	79120	16599	160286	231	623	963	280
Hole 1002C	8H-7	7380	7277.18	225849.98	7814	63095	30679	89792	16148	159419	245	571	859	258
Hole 1002C	8H-7	7380.5	7277.62	225867.23	7628	63851	31567	96417	16622	153387	218	616	963	336
Hole 1002C	8H-7	7381	7278.06	225884.48	7266	60740	30478	89591	16011	155850	244	598	928	273
Hole 1002C	8H-7	7381.5	7278.50	225901.73	7346	59520	30035	95457	15616	153052	239	566	970	326
Hole 1002C	8H-7	7382	7278.94	225918.98	7160	61083	30927	102326	15852	151602	252	577	883	409
Hole 1002C	8H-7	7382.5	7279.38	225936.23	7390	60726	30588	95130	16171	157003	283	578	966	368
Hole 1002C	8H-7	7383	7279.82	225953.48	7587	61140	30707	92214	16031	163467	242	573	933	472
Hole 1002C	8H-7	7383.5	7280.25	225970.73	7033	59653	30406	86617	15738	161892	264	573	960	474
Hole 1002C	8H-7	7384	7280.69	225987.98	7014	59342	30285	100774	15516	159205	281	535	912	598
Hole 1002C	8H-7	7384.5	7281.13	226005.23	7068	59455	29643	123967	15539	159322	298	543	795	457
Hole 1002C	8H-7	7385	7281.57	226022.48	7003	59749	30478	129261	15003	154606	276	535	805	407
Hole 1002C	8H-7	7385.5	7282.01	226039.74	7300	60180	30355	131314	15144	148274	262	539	899	310
Hole 1002C	8H-7	7386	7282.45	226056.99	6802	56365	28735	138532	14345	134601	260	558	873	321
Hole 1002C	8H-7	7386.5	7282.89	226074.24	6574	56348	28361	155891	13846	139889	290	466	925	373
Hole 1002C	8H-7	7387	7283.33	226091.49	6769	58858	29189	145403	14518	137252	317	510	882	342
Hole 1002C	8H-7	7387.5	7283.76	226108.74	6958	57243	29056	137313	14328	146149	248	616	956	349
Hole 1002C	8H-7	7388	7284.20	226125.99	6928	57616	29340	113613	14690	146781	229	541	902	299
Hole 1002C	8H-7	7388.5	7284.64	226143.24	7155	59245	29733	111613	15136	153230	260	527	803	290
Hole 1002C	8H-7	7389	7285.08	226160.49	6711	57180	29230	123892	15040	138711	311	566	930	273
Hole 1002C	8H-7	7389.5	7285.52	226177.74	6575	56937	29095	127187	14486	138954	300	588	928	367
Hole 1002C	8H-7	7390	7285.96	226194.99	6370	53278	28567	116677	14589	136557	348	662	1020	300
Hole 1002C	8H-7	7391.5	7287.27	226246.75	6412	54740	28063	121743	14316	125637	291	541	845	364
Hole 1002C	8H-7	7392	7287.71	226264.00	7123	58966	29403	137551	14628	132780	324	563	865	304
Hole 1002C	8H-7	7392.5	7288.15	226281.25	6928	58257	29487	128373	14992	125607	293	598	865	287
Hole 1002C	8H-7	7393	7288.59	226298.50	7039	59134	29359	127218	14818	133726	287	590	937	327
Hole 1002C	8H-7	7393.5	7289.03	226315.75	6659	56796	29345	122977	15359	129625	289	608	846	266
Hole 1002C	8H-7	7394	7289.47	226333.00	6614	57152	29497	122791	14466	138279	297	592	804	394
Hole 1002C	8H-7	7394.5	7289.91	226350.25	6603	55523	28101	121030	14191	137388	281	559	899	410
Hole 1002C	8H-7	7395	7290.35	226367.50	6600	56307	28469	118023	14232	130938	289	573	882	299
Hole 1002C	8H-7	7395.5	7290.79	226384.75	6698	56791	29109	121659	15113	135796	229	559	888	350

Hole 1002C	8H-7	7396	7291.22	226402.00	6783	56777	29427	123261	15220	136509	305	534	834	293
Hole 1002C	8H-7	7396.5	7291.66	226419.25	6813	55633	27990	122557	14796	141066	294	525	836	370
Hole 1002C	8H-7	7397	7292.10	226436.50	6298	51841	26868	118159	14087	137753	272	565	1077	433
Hole 1002C	8H-7	7398	7292.98	226471.01	6132	52325	26767	105838	14040	136116	285	589	878	366
Hole 1002C	8H-7	7398.5	7293.42	226488.26	6202	51854	26412	123746	13855	129030	273	508	888	249
Hole 1002C	8H-7	7399	7293.86	226505.51	6638	55743	28247	117251	14638	143539	250	517	812	352
Hole 1002C	8H-7	7399.5	7294.30	226522.76	6537	54767	28002	116129	14593	146911	250	503	816	391
Hole 1002C	8H-7	7400	7294.73	226540.01	6404	55419	28139	114320	14612	147432	260	509	866	390
Hole 1002C	8H-7	7400.5	7295.17	226557.26	6366	53701	26634	112938	14023	139448	303	472	827	439
Hole 1002C	8H-7	7401	7295.61	226574.51	6250	53201	26390	95254	14601	148153	228	507	794	423
Hole 1002C	8H-7	7401.5	7296.05	226591.76	5951	52511	25879	99263	14095	145596	236	491	805	480
Hole 1002C	8H-7	7402	7296.49	226609.01	6308	54594	27393	84380	15396	154703	292	559	818	423
Hole 1002C	8H-7	7404	7298.24	226678.02	5980	50628	26019	86129	14524	150967	269	564	828	521
Hole 1002C	8H-7	7404.5	7298.68	226695.27	6283	53437	27751	74995	15300	161493	269	511	836	469
Hole 1002C	8H-7	7405	7299.12	226712.52	6444	53526	27744	75440	15313	160049	307	548	745	532
Hole 1002C	8H-7	7405.5	7299.56	226729.77	6691	55693	27794	63435	16195	165046	248	537	838	508
Hole 1002C	8H-7	7406	7300.00	226747.02	6165	53775	27093	78536	15247	155577	242	506	896	538
Hole 1002C	8H-7	7406.5	7300.44	226764.27	6131	53086	26418	108594	14593	142837	269	496	837	530
Hole 1002C	8H-7	7407	7300.88	226781.52	5468	47235	25759	115995	13670	140817	287	545	701	516
Hole 1002C	8H-7	7407.5	7301.32	226798.77	4846	42464	23783	101245	12070	134534	309	490	814	504
Hole 1002C	8H-7	7408	7301.76	226816.02	5538	47823	25263	92511	13259	139598	322	543	821	429
Hole 1002C	8H-7	7408.5	7302.19	226833.27	6052	52760	26843	86409	14641	154918	273	576	843	530
Hole 1002C	8H-7	7409	7302.63	226850.52	6446	55593	27145	83856	15246	158133	270	591	728	720
Hole 1002C	8H-7	7409.5	7303.07	226867.77	6382	55364	27321	90540	14971	155669	316	530	797	578
Hole 1002C	8H-7	7410	7303.51	226885.02	6212	53282	26553	91839	14862	166453	309	528	755	652
Hole 1002C	8H-7	7410.5	7303.95	226902.28	6576	55146	27735	86367	15205	157727	302	540	915	569
Hole 1002C	8H-7	7411	7304.39	226919.53	6303	53562	27263	77230	14995	156996	280	505	839	665
Hole 1002C	8H-7	7411.5	7304.83	226936.78	6832	57018	28113	64436	15836	173187	269	468	819	480
Hole 1002C	8H-7	7412	7305.27	226954.03	6488	55487	27103	82495	15467	160683	270	504	820	595
Hole 1002C	8H-7	7412.5	7305.70	226971.28	6613	56070	27695	75690	15991	161136	282	567	806	627
Hole 1002C	8H-7	7413	7306.14	226988.53	6428	54577	27430	76172	15303	161465	312	526	778	487
Hole 1002C	8H-7	7413.5	7306.58	227005.78	6644	55374	27802	66500	15575	166962	280	544	901	653
Hole 1002C	8H-7	7414	7307.02	227023.03	6264	53149	27019	84328	14827	155239	294	522	824	543
Hole 1002C	8H-7	7414.5	7307.46	227040.28	6295	54118	27482	80136	15485	162004	319	505	790	560
Hole 1002C	8H-7	7415	7307.90	227057.53	6291	53309	26542	79222	14886	158651	307	480	934	728
Hole 1002C	8H-7	7415.5	7308.34	227074.78	6002	51364	26422	111600	13234	147278	317	470	754	493
Hole 1002C	8H-7	7416	7308.78	227092.03	6461	52900	26426	109948	13853	149032	307	482	743	529
Hole 1002C	8H-7	7416.5	7309.21	227109.29	6197	52849	26128	97245	14762	155868	287	451	773	603
Hole 1002C	8H-7	7417	7309.65	227126.54	6153	53933	26701	96241	14400	155371	266	517	757	617
Hole 1002C	8H-7	7417.5	7310.09	227143.79	6482	54479	27414	113199	14025	155202	384	570	861	660
Hole 1002C	8H-7	7419	7311.41	227195.54	6353	54361	27257	90402	15105	166254	316	516	848	743
Hole 1002C	8H-7	7419.5	7311.85	227212.79	5752	49392	25775	124131	13202	148618	398	432	768	780

Hole 1002C	8H-7	7420	7312.29	227230.04	5586	49553	26198	124825	13083	150373	372	484	764	595
Hole 1002C	8H-7	7420.5	7312.73	227247.29	5753	49875	26677	135337	13416	147822	413	512	726	787
Hole 1002C	8H-7	7421	7313.16	227264.54	5186	44752	24318	125360	12069	136866	398	488	708	700
Hole 1002C	8H-7	7421.5	7313.60	227281.79	5755	48461	25775	134724	13173	145205	382	454	682	658
Hole 1002C	8H-7	7422	7314.04	227299.04	5623	48202	25731	133791	13185	146903	403	484	695	748
Hole 1002C	8H-7	7422.5	7314.48	227316.29	5559	47617	25278	139725	12993	143616	369	443	752	759
Hole 1002C	8H-7	7423	7314.92	227333.55	5556	47951	25361	144965	12758	144382	359	457	719	680
Hole 1002C	8H-7	7423.5	7315.36	227350.80	5583	47642	24572	146708	12770	140155	350	485	776	794
Hole 1002C	8H-7	7424	7315.80	227368.05	5264	46303	24353	167320	12277	137480	356	457	729	789
Hole 1002C	8H-7	7424.5	7316.24	227385.30	5282	46192	24343	166736	12301	135595	382	478	657	640
Hole 1002C	8H-7	7425	7316.67	227402.55	4951	43287	22835	135186	11689	134863	361	514	703	684
Hole 1002C	8H-7	7425.5	7317.11	227419.80	5079	44015	23487	122876	12207	136935	346	485	744	614
Hole 1002C	8H-7	7426	7317.55	227437.05	6039	51205	25896	111103	14482	158938	336	536	780	762
Hole 1002C	8H-7	7426.5	7317.99	227454.30	5958	49693	25091	115554	13849	153022	353	459	819	677
Hole 1002C	8H-7	7427	7318.43	227471.55	5429	46994	24848	138145	13464	146622	373	447	690	738
Hole 1002C	8H-7	7427.5	7318.87	227488.80	5624	48061	25305	145304	12918	144524	411	463	753	574
Hole 1002C	8H-7	7428	7319.31	227506.05	5544	48529	25109	175645	12973	136810	451	473	622	666
Hole 1002C	8H-7	7428.5	7319.75	227523.30	5613	48577	25442	168247	12802	142582	441	433	721	744
Hole 1002C	8H-7	7429	7320.18	227540.56	5633	48136	24988	163855	12927	141882	409	476	736	784
Hole 1002C	8H-7	7429.5	7320.62	227557.81	5730	49379	25488	154863	13572	147740	345	495	643	727
Hole 1002C	8H-7	7430	7321.06	227575.06	5699	49714	25072	162121	13551	146218	392	470	725	851
Hole 1002C	8H-7	7430.5	7321.50	227592.31	5467	48760	24863	174248	13079	140744	376	447	645	650
Hole 1002C	8H-7	7431	7321.94	227609.56	5442	49258	25025	166028	13281	144852	389	485	726	773
Hole 1002C	8H-7	7431.5	7322.38	227626.81	5592	47701	24105	173642	12435	139519	354	401	581	644
Hole 1002C	8H-7	7432	7322.82	227644.06	5262	47533	24758	170085	12813	140676	360	452	716	725
Hole 1002C	8H-7	7432.5	7323.26	227661.31	5057	44014	22870	157898	12107	128858	377	483	854	684
Hole 1002C	8H-7	7433	7323.70	227678.56	5831	48865	24779	181115	12877	136127	354	430	734	723
Hole 1002C	8H-7	7433.5	7324.13	227695.81	5842	50018	25091	151969	13299	148075	375	436	688	735
Hole 1002C	8H-7	7434	7324.57	227713.06	5779	50624	25314	140229	13540	147302	371	378	738	680
Hole 1002C	8H-7	7434.5	7325.01	227730.31	6050	51327	25551	133499	14124	151851	348	529	757	763
Hole 1002C	8H-7	7435	7325.45	227747.56	6248	52477	26238	131929	14195	148107	363	450	766	637
Hole 1002C	8H-7	7435.5	7325.89	227764.82	5758	49361	24352	163674	13271	144707	412	471	642	548
Hole 1002C	8H-7	7436	7326.33	227782.07	6239	52915	25910	120711	14224	155867	377	469	716	633
Hole 1002C	8H-7	7436.5	7326.77	227799.32	6339	54496	26660	100104	15163	164824	376	514	762	580
Hole 1002C	8H-7	7437	7327.21	227816.57	6244	52843	26211	101508	14929	161065	368	481	728	669
Hole 1002C	8H-7	7437.5	7327.64	227833.82	6507	54099	26354	87675	15742	169398	297	541	879	625
Hole 1002C	8H-7	7438	7328.08	227851.07	5869	49338	24339	131022	13626	148529	379	508	679	679
Hole 1002C	8H-7	7438.5	7328.52	227868.32	5989	50855	24873	133798	13703	152282	306	508	770	723
Hole 1002C	8H-7	7439	7328.96	227885.57	5887	51186	25355	148735	13663	148703	404	481	783	704
Hole 1002C	8H-7	7439.5	7329.40	227902.82	5576	49157	24811	163136	13180	141077	342	466	645	709
Hole 1002C	8H-7	7440	7329.84	227920.07	5198	46248	24191	194019	11694	129451	432	438	689	648
Hole 1002C	8H-7	7440.5	7330.28	227937.32	5059	45700	23507	189161	11757	132678	400	513	784	686

Hole 1002C	8H-7	7441	7330.72	227954.57	5086	45556	23478	181619	11825	139709	408	502	645	756
Hole 1002C	8H-7	7441.5	7331.15	227971.83	4720	42241	22082	169911	11614	135028	421	415	570	739
Hole 1002C	8H-7	7442	7331.59	227989.08	4741	42032	22379	210110	10748	126956	473	445	638	758
Hole 1002C	8H-7	7442.5	7332.03	228006.33	4838	43485	22563	230377	10707	124536	456	369	682	720
Hole 1002C	8H-7	7443	7332.47	228023.58	4785	42776	22168	216098	11080	129605	425	377	671	843
Hole 1002C	8H-7	7443.5	7332.91	228040.83	4739	41599	21764	232716	10688	121325	452	410	770	776
Hole 1002C	8H-7	7445	7334.23	228092.58	4714	42493	21548	249432	10405	116371	373	370	706	849
Hole 1002C	8H-7	7445.5	7334.67	228109.83	4720	43007	22382	235247	10357	124991	406	371	670	843
Hole 1002C	8H-7	7446	7335.10	228127.08	4627	43104	21789	228928	10514	122980	349	445	585	865
Hole 1002C	8H-7	7446.5	7335.54	228144.33	4842	43331	22011	233335	10543	123012	323	378	636	887
Hole 1002C	8H-7	7447	7335.98	228161.58	4466	40717	20412	281412	9533	112009	369	328	656	803
Hole 1002C	8H-7	7447.5	7336.42	228178.84	4769	43025	22170	242553	10530	123647	343	392	644	891
Hole 1002C	8H-7	7448	7336.86	228196.09	5083	43156	22069	235292	10892	128165	399	381	651	850
Hole 1002C	8H-7	7448.5	7337.30	228213.34	4769	43863	22047	248509	10710	131468	386	450	602	991
Hole 1002C	8H-7	7449.5	7338.18	228247.84	4509	39567	19984	246629	9784	118806	384	327	627	808
Hole 1002C	8H-7	7450	7338.61	228265.09	4193	38374	19196	283441	9054	113599	429	344	730	747
Hole 1002C	8H-7	7451	7339.49	228299.59	3993	36335	18588	300789	8829	107906	434	332	503	747
Hole 1002C	8H-7	7452	7340.37	228334.09	4458	39826	19660	296871	9349	112936	375	368	516	831
Hole 1002C	8H-7	7452.5	7340.81	228351.34	4209	39294	19650	306969	8895	111111	353	343	544	884
Hole 1002C	8H-7	7453	7341.25	228368.59	4291	40163	19711	296184	9295	116778	387	381	609	913
Hole 1002C	8H-7	7453.5	7341.69	228385.84	4093	38714	19533	284249	9146	110883	339	348	623	801
Hole 1002C	8H-7	7454	7342.12	228403.10	4175	38723	18903	319780	8709	106232	371	313	475	756
Hole 1002C	8H-7	7454.5	7342.56	228420.35	3973	36235	17908	310769	7986	100971	319	262	466	791
Hole 1002C	8H-7	7455	7343.00	228437.60	3907	35885	17367	369585	7425	91281	393	248	485	583
Hole 1002C	8H-7	7455.5	7343.44	228454.85	3887	35967	17319	364914	7687	93155	356	304	523	635
Hole 1002C	8H-7	7456	7343.88	228472.10	3840	36180	17186	370042	7873	92269	375	298	561	610
Hole 1002C	8H-7	7456.5	7344.32	228489.35	4163	38942	19204	319423	8586	104072	366	385	502	773
Hole 1002C	8H-7	7457	7344.76	228506.60	4077	37501	18704	316909	8626	102451	323	302	563	745
Hole 1002C	8H-7	7457.5	7345.20	228523.85	3814	36790	18469	324921	8368	103635	345	316	574	712
Hole 1002C	8H-7	7458	7345.64	228541.10	4206	38303	19082	321374	8722	103994	410	319	603	707
Hole 1002C	8H-7	7458.5	7346.07	228558.35	4099	38429	19105	305434	8920	104999	337	376	573	845
Hole 1002C	8H-7	7459	7346.51	228575.60	4251	38485	20161	277199	8948	111750	382	380	562	826
Hole 1002C	8H-7	7459.5	7346.95	228592.85	4177	38341	18811	287000	8846	107156	349	356	550	648
Hole 1002C	8H-7	7460	7347.39	228610.11	4073	37940	18628	340199	8366	100035	352	328	539	677
Hole 1002C	8H-7	7460.5	7347.83	228627.36	3948	37469	19127	317416	8370	104002	364	362	548	762
Hole 1002C	8H-7	7461	7348.27	228644.61	3910	36348	18930	258829	9208	111380	330	344	541	659
Hole 1002C	8H-7	7461.5	7348.71	228661.86	4710	42740	21607	254717	10083	116959	401	391	657	787
Hole 1002C	8H-7	7462	7349.15	228679.11	4724	41882	21434	262398	10140	115445	325	400	647	746
Hole 1002C	8H-7	7462.5	7349.58	228696.36	4603	40104	20326	265021	9479	109823	324	338	657	685
Hole 1002C	8H-7	7463	7350.02	228713.61	4626	41483	21340	262744	9989	115924	371	331	681	829
Hole 1002C	8H-7	7463.5	7350.46	228730.86	4411	39725	19974	241648	9980	121183	360	365	546	916
Hole 1002C	8H-7	7464	7350.90	228748.11	4665	41437	21022	262007	10385	113758	363	343	598	676

Hole 1002C	8H-7	7464.5	7351.34	228765.36	4956	43337	22229	229791	11028	122360	387	398	664	763
Hole 1002C	8H-7	7465	7351.78	228782.61	4973	42452	22312	193015	11283	129063	362	444	706	803
Hole 1002C	8H-7	7465.5	7352.22	228799.86	5225	46305	23875	169725	11966	145509	415	469	694	857
Hole 1002C	8H-7	7466	7352.66	228817.11	5574	47313	25094	185694	12869	143089	426	442	729	770
Hole 1002C	8H-7	7466.5	7353.09	228834.37	4182	37629	20467	189875	10570	120867	414	487	703	723
Hole 1002C	8H-7	7467	7353.53	228851.62	4513	39337	20563	178414	10565	113777	365	404	731	764
Hole 1002C	8H-7	7467.5	7353.97	228868.87	5106	44486	23337	173414	12254	137979	377	454	668	727
Hole 1002C	8H-7	7468	7354.41	228886.12	5837	48980	25459	156177	13272	146254	384	468	618	795
Hole 1002C	8H-7	7468.5	7354.85	228903.37	5463	48819	25550	168788	13183	143965	396	562	630	733
Hole 1002C	8H-7	7469	7355.29	228920.62	5701	49761	25572	175106	13239	142308	387	438	633	733
Hole 1002C	8H-7	7469.5	7355.73	228937.87	5549	45762	24040	207416	12094	127730	365	423	731	726
Hole 1002C	8H-7	7470	7356.17	228955.12	4919	44449	23091	212970	11747	125232	360	394	638	682
Hole 1002C	8H-7	7470.5	7356.61	228972.37	5495	47165	25078	186277	12642	135782	364	469	637	814
Hole 1002C	8H-7	7471	7357.04	228989.62	5521	46580	25520	187517	13024	139003	364	485	741	848
Hole 1002C	8H-7	7471.5	7357.48	229006.87	5612	49065	25747	186122	13020	140105	397	456	746	786
Hole 1002C	8H-7	7472	7357.92	229024.12	5528	46942	24811	186016	12355	136391	423	469	778	737
Hole 1002C	8H-7	7472.5	7358.36	229041.38	5749	48979	26238	183576	13214	142920	467	485	803	895
Hole 1002C	8H-7	7473	7358.80	229058.63	5959	49687	26783	173666	13747	147951	443	491	814	923
Hole 1002C	8H-7	7473.5	7359.24	229075.88	5459	47905	25812	202097	12828	138730	448	454	642	805
Hole 1002C	8H-7	7474	7359.68	229093.13	5558	47657	25572	199332	13393	137926	471	405	786	775
Hole 1002C	8H-7	7474.5	7360.12	229110.38	5560	46698	24563	187295	12687	139140	470	521	770	953
Hole 1002C	8H-7	7475	7360.55	229127.63	5484	46507	25499	186821	12671	139596	496	482	682	973
Hole 1002C	8H-7	7475.5	7360.99	229144.88	5532	47038	25979	177935	13167	142154	528	474	798	990
Hole 1002C	8H-7	7476	7361.43	229162.13	5798	48701	26405	185652	13448	143849	564	477	797	809
Hole 1002C	8H-7	7476.5	7361.87	229179.38	5804	49648	27122	185744	13756	142752	483	490	687	778
Hole 1002C	8H-7	7477	7362.31	229196.63	5861	51225	27449	175897	13867	144269	443	535	768	787
Hole 1002C	8H-7	7477.5	7362.75	229213.88	5917	51457	27596	169130	14609	144139	422	464	800	744
Hole 1002C	8H-7	7478	7363.19	229231.13	5740	48867	25777	160175	13682	138592	375	437	706	606
Hole 1002C	8H-7	7478.5	7363.63	229248.38	5539	47407	25207	175724	13345	120299	347	489	769	540
Hole 1002C	8H-7	7479	7364.06	229265.64	5825	49882	26808	199362	13843	120829	274	551	788	489
Hole 1002C	8H-7	7479.5	7364.50	229282.89	5677	47402	25725	202090	12848	111235	285	506	679	525
Hole 1002C	8H-7	7480	7364.94	229300.14	5890	50827	27251	222685	13116	111769	235	419	760	358
Hole 1002C	8H-7	7480.5	7365.38	229317.39	6262	53758	28601	242084	13339	112029	292	487	800	191
Hole 1002C	8H-7	7481	7365.82	229334.64	6031	50928	27751	234897	12320	106992	273	479	874	328
Hole 1002C	8H-7	7481.5	7366.26	229351.89	6583	54959	29175	248115	12859	112462	261	493	887	210
Hole 1002C	8H-7	7482	7366.70	229369.14	6718	57039	29949	258043	12860	114063	296	474	871	243
Hole 1002C	8H-7	7482.5	7367.14	229386.39	6535	51500	26728	218895	12176	99195	323	522	882	267
Hole 1002C	8H-7	7483.5	7368.01	229420.89	6888	55916	29863	225221	13727	108902	247	556	864	185
Hole 1002C	8H-7	7484	7368.45	229438.14	6861	55388	29927	215182	13936	105786	287	558	855	282
Hole 1002C	8H-7	7484.5	7368.89	229455.39	6995	57791	31475	223503	14756	113038	275	554	956	226
Hole 1002C	8H-7	7485	7369.33	229472.65	6248	52745	29598	217231	13932	108392	257	529	926	288
Hole 1002C	8H-8	7489	7372.84	229610.65	5779	48387	24943	190871	11029	90450	212	481	770	205

Hole 1002C	8H-8	7489.5	7373.28	229627.90	6697	57373	30235	221248	12596	105522	204	489	725	250
Hole 1002C	8H-8	7490	7373.72	229645.15	6228	51932	27396	212189	11750	98948	255	440	750	177
Hole 1002C	8H-8	7490.5	7374.16	229662.40	6378	52993	27230	208443	11840	98029	222	482	829	218
Hole 1002C	8H-8	7491	7374.60	229679.65	6075	50400	26812	204377	11788	103347	249	590	979	200
Hole 1002C	8H-8	7492.5	7375.91	229731.41	6008	49777	26268	203412	11283	100840	195	501	937	255
Hole 1002C	8H-8	7493.5	7376.79	229765.91	6228	52134	26567	204647	11444	101737	143	478	714	243
Hole 1002C	8H-8	7494	7377.23	229783.16	5921	52092	26952	208688	11208	102858	243	468	796	317
Hole 1002C	8H-8	7494.5	7377.67	229800.41	6280	51434	26914	205600	11492	102645	214	472	805	195
Hole 1002C	8H-8	7495	7378.11	229817.66	6275	53396	26880	220354	11575	103971	206	513	825	302
Hole 1002C	8H-8	7495.5	7378.55	229834.91	6095	50646	26389	218920	11141	100897	228	552	823	185
Hole 1002C	8H-8	7496	7378.98	229852.16	5922	51462	26719	216825	11218	101172	225	479	818	219
Hole 1002C	8H-8	7497	7379.86	229886.66	5756	50173	25698	219070	11153	98724	196	461	704	156
Hole 1002C	8H-8	7497.5	7380.30	229903.92	5760	50918	26173	221239	11435	102116	236	529	882	274
Hole 1002C	8H-8	7498	7380.74	229921.17	5456	48127	24653	207670	10348	98066	224	460	757	260
Hole 1002C	8H-8	7498.5	7381.18	229938.42	6018	50206	25128	219187	11013	101242	237	488	761	187
Hole 1002C	8H-8	7499	7381.62	229955.67	5672	50642	25908	224720	10868	103601	185	404	735	206
Hole 1002C	8H-8	7499.5	7382.06	229972.92	5669	50895	26034	225843	10987	103762	266	446	616	225
Hole 1002C	8H-8	7500	7382.49	229990.17	6245	51726	26597	233444	11533	104054	291	479	783	254
Hole 1002C	8H-8	7500.5	7382.93	230007.42	5803	50085	25379	235918	11054	99764	216	451	745	223
Hole 1002C	8H-8	7501	7383.37	230024.67	5758	51239	26386	231366	11013	106451	254	459	833	217
Hole 1002C	8H-8	7501.5	7383.81	230041.92	5717	48705	24889	225013	10859	102648	218	421	884	261
Hole 1002C	8H-8	7502	7384.25	230059.17	5241	48392	25409	232936	10896	102016	267	403	762	294
Hole 1002C	8H-8	7502.5	7384.69	230076.42	5288	46359	24190	212057	10529	101834	226	414	758	183
Hole 1002C	8H-8	7503	7385.13	230093.67	5012	46180	24390	216206	10386	101462	242	436	722	293
Hole 1002C	8H-8	7503.5	7385.57	230110.93	5531	48551	24240	209776	10616	99757	214	431	717	255
Hole 1002C	8H-8	7504	7386.00	230128.18	6085	52404	26533	227106	11864	105245	264	472	806	231
Hole 1002C	8H-8	7504.5	7386.44	230145.43	5721	50078	25480	224201	11051	102928	253	445	710	196
Hole 1002C	8H-8	7505	7386.88	230162.68	5035	44240	23978	203389	10937	105035	216	497	914	177
Hole 1002C	8H-8	7505.5	7387.32	230179.93	5296	46311	24876	212265	11188	102999	302	559	901	337
Hole 1002C	8H-8	7507	7388.64	230231.68	4294	39194	22000	189261	10056	97483	244	414	672	224
Hole 1002C	8H-8	7507.5	7389.08	230248.93	5229	44957	24436	200387	10961	100699	286	487	786	315
Hole 1002C	8H-8	7509.5	7390.83	230317.93	5064	44657	23929	197038	11040	98582	348	623	987	229
Hole 1002C	8H-8	7511.5	7392.59	230386.94	4933	42584	22790	175404	10561	94399	211	457	681	286
Hole 1002C	8H-8	7512	7393.03	230404.19	6197	52647	26595	226449	12426	106247	278	481	825	282
Hole 1002C	8H-8	7512.5	7393.46	230421.44	6210	51836	26570	224993	12594	104254	255	427	802	355
Hole 1002C	8H-8	7513	7393.90	230438.69	5907	51254	26122	213922	12397	107829	262	504	816	251
Hole 1002C	8H-8	7513.5	7394.34	230455.94	6204	53632	27310	227098	13180	107870	277	443	861	303
Hole 1002C	8H-8	7514	7394.78	230473.19	6172	52013	26845	211977	12633	118986	299	398	720	236
Hole 1002C	8H-8	7514.5	7395.22	230490.44	6139	52875	26946	223846	13261	116617	279	417	723	243
Hole 1002C	8H-8	7515	7395.66	230507.69	5958	51621	26078	219198	12303	110571	307	432	785	196
Hole 1002C	8H-8	7515.5	7396.10	230524.94	6067	51912	26885	215642	12744	110261	274	489	767	166
Hole 1002C	8H-8	7516	7396.54	230542.20	6046	51880	26504	223494	12490	109673	238	481	735	300

Hole 1002C	8H-8	7516.5	7396.97	230559.45	6051	51914	26094	221343	12620	114227	267	501	688	258
Hole 1002C	8H-8	7517	7397.41	230576.70	5951	52333	26438	220804	12447	117941	291	473	727	307
Hole 1002C	8H-8	7517.5	7397.85	230593.95	5803	53022	27062	215325	13108	121026	294	486	730	355
Hole 1002C	8H-8	7518	7398.29	230611.20	6134	52976	26736	210765	13045	122887	316	500	812	298
Hole 1002C	8H-8	7518.5	7398.73	230628.45	6106	52835	27056	216589	13039	123197	272	475	736	340
Hole 1002C	8H-8	7519	7399.17	230645.70	6620	54416	27056	225575	13165	122659	287	434	713	270
Hole 1002C	8H-8	7519.5	7399.61	230662.95	6165	52622	26910	217653	13342	122623	270	512	693	329
Hole 1002C	8H-8	7520	7400.05	230680.20	5767	49537	26232	207603	12758	121021	289	484	767	232
Hole 1002C	8H-8	7520.5	7400.48	230697.45	4956	42883	23012	185646	11580	109020	258	447	642	270
Hole 1002C	8H-8	7521	7400.92	230714.70	5521	47932	25137	197724	11859	115700	264	435	729	324
Hole 1002C	8H-8	7521.5	7401.36	230731.95	6295	53081	26750	217930	13029	123708	319	470	725	349
Hole 1002C	8H-8	7522	7401.80	230749.20	5941	51810	26389	205971	12866	127222	276	448	774	311
Hole 1002C	8H-8	7522.5	7402.24	230766.46	5915	51461	25937	198463	13018	123917	289	405	720	353
Hole 1002C	8H-8	7523	7402.68	230783.71	6085	51270	26469	205203	12740	123291	267	523	698	348
Hole 1002C	8H-8	7523.5	7403.12	230800.96	6156	52104	26869	205816	13202	127779	276	499	873	437
Hole 1002C	8H-8	7524	7403.56	230818.21	6370	53051	27339	187672	13865	137055	298	437	781	426
Hole 1002C	8H-8	7524.5	7404.00	230835.46	6182	53175	27985	194472	13271	127164	286	503	767	440
Hole 1002C	8H-8	7525	7404.43	230852.71	6531	55448	28567	169863	14184	147352	308	566	745	424
Hole 1002C	8H-8	7525.5	7404.87	230869.96	6325	53123	27920	158722	14385	145165	286	553	627	408
Hole 1002C	8H-8	7526	7405.31	230887.21	5830	49634	26515	161835	13624	136588	338	516	694	462
Hole 1002C	8H-8	7526.5	7405.75	230904.46	5549	48000	25543	149318	13149	135998	279	440	734	505
Hole 1002C	8H-8	7527	7406.19	230921.71	6416	53243	27241	173620	13733	146656	288	518	818	492
Hole 1002C	8H-8	7527.5	7406.63	230938.96	6182	52558	27584	175160	13643	131642	274	557	777	480
Hole 1002C	8H-8	7528	7407.07	230956.21	5956	51493	26900	185566	13354	120982	305	506	656	292
Hole 1002C	8H-8	7528.5	7407.51	230973.47	6129	51219	27287	183728	13162	123394	293	487	715	382
Hole 1002C	8H-8	7529	7407.94	230990.72	6090	51843	26924	174772	13417	138487	358	454	630	424
Hole 1002C	8H-8	7529.5	7408.38	231007.97	6096	51083	26910	192312	13286	135543	362	485	874	487
Hole 1002C	8H-8	7530	7408.82	231025.22	6442	53085	27279	181956	13879	135182	344	477	639	358
Hole 1002C	8H-8	7530.5	7409.26	231042.47	6300	52419	27412	188685	13569	132861	311	502	650	397
Hole 1002C	8H-8	7531	7409.70	231059.72	6186	52590	27437	184156	13180	137043	314	440	805	456
Hole 1002C	8H-8	7531.5	7410.14	231076.97	5816	50717	27016	197572	12769	119293	292	409	805	304
Hole 1002C	8H-8	7532	7410.58	231094.22	5932	51444	26793	183311	13158	133398	304	480	810	465
Hole 1002C	8H-8	7532.5	7411.02	231111.47	5948	49944	26386	171848	13122	132488	332	470	729	501
Hole 1002C	8H-8	7533	7411.45	231128.72	6102	51791	26892	180867	13218	132025	317	491	786	497
Hole 1002C	8H-8	7533.5	7411.89	231145.97	5993	50935	26605	185833	13137	130551	362	496	726	396
Hole 1002C	8H-8	7534	7412.33	231163.22	5869	50744	26941	180509	13270	129714	326	474	757	362
Hole 1002C	8H-8	7534.5	7412.77	231180.47	5635	47866	25853	175536	12256	127581	312	493	624	486
Hole 1002C	8H-8	7535	7413.21	231197.73	5891	50070	26724	179410	13016	129613	288	471	670	373
Hole 1002C	8H-8	7535.5	7413.65	231214.98	5606	48856	25876	177250	12628	129497	329	440	688	454
Hole 1002C	8H-8	7536	7414.09	231232.23	5515	45581	25082	170816	12588	130106	396	541	880	432
Hole 1002C	8H-8	7537	7414.97	231266.73	6305	52187	27543	180528	13110	135858	355	447	740	472
Hole 1002C	8H-8	7537.5	7415.40	231283.98	5997	51388	26985	183256	13368	133903	360	498	778	500

Hole 1002C	8H-8	7538	7415.84	231301.23	6103	51773	27351	180698	13474	138791	349	501	755	554
Hole 1002C	8H-8	7538.5	7416.28	231318.48	5178	45500	24637	167049	12160	126572	359	495	751	446
Hole 1002C	8H-8	7539	7416.72	231335.73	5636	48615	25985	185713	12611	130403	309	453	714	453
Hole 1002C	8H-8	7539.5	7417.16	231352.98	5679	48863	26017	187287	12573	130088	320	473	692	475
Hole 1002C	8H-8	7540	7417.60	231370.23	6111	51052	26636	185069	12994	137589	336	435	677	477
Hole 1002C	8H-8	7540.5	7418.04	231387.48	6004	52105	26649	180290	13241	138265	306	530	694	561
Hole 1002C	8H-8	7541	7418.48	231404.74	6149	50856	26565	180577	13264	139024	359	454	584	625
Hole 1002C	8H-8	7541.5	7418.91	231421.99	5934	50770	26458	184028	12879	138411	339	432	677	620
Hole 1002C	8H-8	7542	7419.35	231439.24	6055	51168	26789	180937	12992	139597	313	464	667	501
Hole 1002C	8H-8	7542.5	7419.79	231456.49	5729	49441	25977	179115	12462	130737	342	451	662	482
Hole 1002C	8H-8	7543	7420.23	231473.74	5667	48222	25058	174727	12528	129018	276	445	720	606
Hole 1002C	8H-8	7543.5	7420.67	231490.99	5608	46820	24897	165417	12800	129833	303	453	638	586
Hole 1002C	8H-8	7544	7421.11	231508.24	5368	46615	24955	173005	11905	128604	351	448	684	478
Hole 1002C	8H-8	7544.5	7421.55	231525.49	5539	47938	25444	174301	11964	129425	320	460	740	516
Hole 1002C	8H-8	7545	7421.99	231542.74	5454	46519	25039	183696	11778	122089	339	443	704	542
Hole 1002C	8H-8	7545.5	7422.42	231559.99	5357	46825	24776	185011	11796	124207	382	444	730	589
Hole 1002C	8H-8	7546	7422.86	231577.24	5525	46482	25006	157870	12187	129044	316	451	665	628
Hole 1002C	8H-8	7546.5	7423.30	231594.49	5292	46105	24393	173227	11817	127984	317	426	685	645
Hole 1002C	8H-8	7547	7423.74	231611.74	5187	44898	23790	173828	11747	126331	298	506	657	576
Hole 1002C	8H-8	7547.5	7424.18	231629.00	5005	43325	23053	164691	11167	125193	328	498	681	669
Hole 1002C	8H-8	7548	7424.62	231646.25	5333	46107	24252	166656	11326	133261	345	426	691	652
Hole 1002C	8H-8	7548.5	7425.06	231663.50	5535	47096	24829	172355	11963	133265	340	519	748	583
Hole 1002C	8H-8	7549	7425.50	231680.75	5255	46907	24359	173945	11799	126650	363	437	678	631
Hole 1002C	8H-8	7549.5	7425.94	231698.00	5462	48183	25413	174533	11918	132298	328	434	788	687
Hole 1002C	8H-8	7550	7426.37	231715.25	5753	49806	25864	174472	12565	138168	348	465	650	664
Hole 1002C	8H-8	7550.5	7426.81	231732.50	5602	48562	25292	184673	12057	132002	389	424	675	703
Hole 1002C	8H-8	7551	7427.25	231749.75	5888	50641	26656	175843	12702	137861	406	535	715	646
Hole 1002C	8H-8	7551.5	7427.69	231767.00	5570	49614	26046	171964	12232	136452	371	471	665	630
Hole 1002C	8H-8	7552	7428.13	231784.25	5904	50888	26406	203306	12155	134591	359	505	767	629
Hole 1002C	8H-8	7552.5	7428.57	231801.50	5309	47039	24904	209794	11400	124833	355	449	694	596
Hole 1002C	8H-8	7553	7429.01	231818.75	5286	47033	24876	192328	11406	122771	346	447	696	545
Hole 1002C	8H-8	7553.5	7429.45	231836.01	5743	48226	25882	193895	11915	125163	341	512	670	541
Hole 1002C	8H-8	7554	7429.88	231853.26	5582	48282	25689	191052	11961	126896	323	444	631	557
Hole 1002C	8H-8	7554.5	7430.32	231870.51	5709	50537	26721	187313	12165	129134	344	501	694	443
Hole 1002C	8H-8	7555	7430.76	231887.76	5636	47974	25625	189389	11815	126771	389	454	782	380
Hole 1002C	8H-8	7555.5	7431.20	231905.01	5263	45410	25136	184503	11766	124213	389	468	664	475
Hole 1002C	8H-8	7556	7431.64	231922.26	5730	48606	25408	186757	12049	128706	379	461	747	508
Hole 1002C	8H-8	7556.5	7432.08	231939.51	5669	49804	26074	187696	12129	129164	373	494	773	449
Hole 1002C	8H-8	7557	7432.52	231956.76	5528	47517	25921	174644	11872	131211	343	508	683	399
Hole 1002C	8H-8	7557.5	7432.96	231974.01	5754	49021	25924	173748	11989	133046	365	433	735	427
Hole 1002C	8H-8	7558	7433.39	231991.26	5442	46885	25527	174431	11791	132066	375	516	695	387
Hole 1002C	8H-8	7558.5	7433.83	232008.51	5282	48311	25950	196803	11777	126385	388	445	621	459

Hole 1002C	8H-8	7559	7434.27	232025.76	5471	48092	25172	201504	11583	124782	356	452	773	440
Hole 1002C	8H-8	7559.5	7434.71	232043.02	5843	50496	26250	188880	12380	131175	373	480	723	420
Hole 1002C	8H-8	7560	7435.15	232060.27	5599	48668	25841	186083	11924	128154	344	476	689	413
Hole 1002C	8H-8	7560.5	7435.59	232077.52	5695	50904	26908	183986	12541	135125	323	483	716	507
Hole 1002C	8H-8	7561	7436.03	232094.77	6162	54105	28262	192068	12962	139891	371	495	725	454
Hole 1002C	8H-8	7561.5	7436.47	232112.02	6209	53292	27750	191654	12956	137905	360	542	709	447
Hole 1002C	8H-8	7562	7436.91	232129.27	6291	53292	28335	209204	12681	134052	380	440	692	421
Hole 1002C	8H-8	7562.5	7437.34	232146.52	6029	50784	26451	199897	12204	131360	341	491	795	363
Hole 1002C	8H-8	7563	7437.78	232163.77	6077	51805	27652	216103	12366	123882	334	484	792	355
Hole 1002C	8H-8	7563.5	7438.22	232181.02	5865	50925	27562	216970	12512	122657	315	533	808	239
Hole 1002C	8H-8	7564	7438.66	232198.27	5462	46549	25870	208720	11836	120645	335	545	773	397
Hole 1002C	8H-8	7564.5	7439.10	232215.52	5329	45587	25434	198848	11769	120600	351	489	792	236
Hole 1002C	8H-8	7565	7439.54	232232.77	6066	52496	27361	244597	11852	119659	290	502	770	301
Hole 1002C	8H-8	7565.5	7439.98	232250.02	6678	55875	29350	250749	12637	123010	267	555	837	316
Hole 1002C	8H-8	7566	7440.42	232267.28	5789	49082	26560	210072	12279	121541	316	479	781	269
Hole 1002C	8H-8	7566.5	7440.85	232284.53	6657	55090	28999	237919	12868	125531	306	477	885	326
Hole 1002C	8H-8	7567	7441.29	232301.78	6074	52652	28268	244050	12472	125309	317	516	805	250
Hole 1002C	8H-8	7567.5	7441.73	232319.03	6013	50382	26966	224282	12052	131452	307	425	756	312
Hole 1002C	8H-8	7568	7442.17	232336.28	6527	56142	29435	250119	12932	124840	284	515	755	180
Hole 1002C	8H-8	7568.5	7442.61	232353.53	6905	57082	30085	249067	13287	116898	342	593	790	298
Hole 1002C	8H-8	7569	7443.05	232370.78	6667	56122	29759	255831	12662	114649	363	506	810	259
Hole 1002C	8H-8	7569.5	7443.49	232388.03	6518	54645	29359	264681	12890	116327	305	546	766	205
Hole 1002C	8H-8	7570	7443.93	232405.28	6336	54719	28693	260540	12802	118009	300	439	789	348
Hole 1002C	8H-8	7570.5	7444.36	232422.53	6534	54531	29343	257489	12257	122468	324	513	702	279
Hole 1002C	8H-8	7571	7444.80	232439.78	6817	56069	29714	256095	12788	119070	292	510	838	236
Hole 1002C	8H-8	7571.5	7445.24	232457.03	6750	56224	30367	273240	13324	122565	314	538	860	224
Hole 1002C	8H-8	7572	7445.68	232474.29	6164	51978	28081	258184	12388	118461	286	491	832	287
Hole 1002C	8H-8	7572.5	7446.12	232491.54	6113	53665	29439	273342	12654	123198	295	448	867	389
Hole 1002C	8H-8	7573	7446.56	232508.79	5764	49618	26925	248150	11689	120506	302	490	840	272
Hole 1002C	8H-8	7573.5	7447.00	232526.04	5604	47359	27317	242579	11758	121813	346	469	731	366
Hole 1002C	8H-CC	7575.5	7448.75	232595.04	4745	42383	22912	214816	10525	108961	297	422	617	276
Hole 1002C	8H-CC	7576	7449.19	232612.29	5236	45574	24120	216955	10861	115639	321	432	721	423
Hole 1002C	8H-CC	7576.5	7449.63	232629.54	5504	47052	24513	209531	11188	117178	307	415	692	398
Hole 1002C	8H-CC	7577	7450.07	232646.79	5441	47876	25903	212120	11497	120564	348	472	667	322
Hole 1002C	8H-CC	7577.5	7450.51	232664.04	5212	44793	24087	197004	10802	117146	301	367	702	378
Hole 1002C	8H-CC	7578	7450.95	232681.29	5306	45743	24279	196863	11090	120967	331	380	685	480
Hole 1002C	8H-CC	7578.5	7451.39	232698.55	5123	45941	24823	197061	11170	124249	302	415	611	348
Hole 1002C	8H-CC	7579	7451.82	232715.80	5479	45436	24710	189208	10978	120820	306	411	653	463
Hole 1002C	8H-CC	7579.5	7452.26	232733.05	5375	46058	25117	193103	11031	123242	329	455	632	521
Hole 1002C	8H-CC	7580	7452.70	232750.30	5106	44464	24208	195661	10706	119406	360	380	774	500
Hole 1002C	8H-CC	7580.5	7453.14	232767.55	5080	43660	23541	207551	10509	112766	457	369	694	517
Hole 1002C	8H-CC	7581	7453.58	232784.80	5173	45789	23991	204567	10584	114773	428	486	687	499

Hole 1002C	8H-CC	7581.5	7454.02	232802.05	5334	45393	24631	207647	10524	115563	432	434	680	549
Hole 1002C	8H-CC	7582	7454.46	232819.30	4978	42929	23123	204258	9928	114303	406	456	627	552
Hole 1002C	8H-CC	7582.5	7454.90	232836.55	5117	43798	23296	215706	10376	115629	406	421	639	548
Hole 1002C	8H-CC	7583	7455.33	232853.80	5019	43973	23588	231055	9957	112635	425	408	591	606
Hole 1002C	8H-CC	7583.5	7455.77	232871.05	4799	42818	22826	212439	10088	113043	456	426	688	551
Hole 1002C	8H-CC	7584	7456.21	232888.30	5050	45531	24022	216160	10764	113827	387	419	692	455
Hole 1002C	8H-CC	7584.5	7456.65	232905.56	4783	42616	22639	201586	9986	111784	405	379	696	448
Hole 1002C	8H-CC	7585	7457.09	232922.81	5018	43427	22884	209414	10513	111137	406	429	667	474
Hole 1002C	8H-CC	7585.5	7457.53	232940.06	4964	45008	24042	213563	10587	116482	454	445	688	562
Hole 1002C	8H-CC	7586	7457.97	232957.31	5292	45447	24308	214076	10738	118333	468	460	724	510
Hole 1002C	8H-CC	7586.5	7458.41	232974.56	4941	43403	23542	200490	10480	117913	435	452	709	532
Hole 1002C	8H-CC	7587	7458.85	232991.81	4860	43230	23558	206092	10271	116985	429	379	559	527
Hole 1002C	8H-CC	7587.5	7459.28	233009.06	4976	41644	23008	202096	10157	113997	452	385	658	480
Hole 1002C	8H-CC	7588	7459.72	233026.31	4571	39530	21415	194942	9697	115495	370	359	628	634
Hole 1002C	8H-CC	7588.5	7460.16	233043.56	5037	43048	23468	206198	10697	117694	391	437	574	614
Hole 1002C	8H-CC	7589	7460.60	233060.81	4835	42850	23278	214880	10522	112870	403	412	680	543
Hole 1002C	8H-CC	7589.5	7461.04	233078.06	4905	42827	22981	205835	10245	114057	438	435	604	511
Hole 1002C	8H-CC	7590	7461.48	233095.31	4751	42737	22902	209346	10291	112916	447	385	554	600
Hole 1002C	8H-CC	7590.5	7461.92	233112.56	5024	42913	22598	213543	9931	115265	448	425	630	520
Hole 1002C	8H-CC	7591	7462.36	233129.82	4962	43899	23394	219923	9930	113548	478	358	770	606
Hole 1002C	8H-CC	7591.5	7462.79	233147.07	5121	43501	23209	223759	9916	112992	474	401	715	673
Hole 1002C	8H-CC	7592	7463.23	233164.32	5338	45434	23779	224689	10546	119500	530	443	654	673
Hole 1002C	8H-CC	7592.5	7463.67	233181.57	5317	45727	24658	222829	10706	122460	507	460	700	568
Hole 1002C	8H-CC	7593	7464.11	233198.82	5351	47203	24966	222800	10963	121897	481	473	667	542
Hole 1002C	8H-CC	7593.5	7464.55	233216.07	5893	50226	26168	242622	11318	124872	492	493	735	676
Hole 1002C	8H-CC	7594	7464.99	233233.32	5661	49126	25855	240638	11108	127062	565	444	803	642
Hole 1002C	8H-CC	7594.5	7465.43	233250.57	5724	47690	25779	229266	11371	125441	485	492	719	658
Hole 1002C	8H-CC	7595	7465.87	233267.82	5549	47205	25391	222404	11326	124960	524	446	699	573
Hole 1002C	8H-CC	7595.5	7466.30	233285.07	4999	44861	24313	217276	10841	123253	451	472	657	573
Hole 1002C	8H-CC	7596	7466.74	233302.32	5179	45278	25064	218139	10885	124242	480	422	708	614
Hole 1002C	8H-CC	7596.5	7467.18	233319.57	5069	44684	24484	211931	11006	120762	446	458	656	569
Hole 1002C	8H-CC	7597	7467.62	233336.83	4954	42154	23650	206842	10260	117505	456	474	696	664
Hole 1002C	8H-CC	7597.5	7468.06	233354.08	4545	39458	22700	193886	10338	115754	447	428	764	494
Hole 1002C	8H-CC	7598	7468.50	233371.33	4546	39686	21602	196384	9893	107149	440	446	677	503
Hole 1002C	8H-CC	7598.5	7468.94	233388.58	4743	42952	23888	211355	10148	116543	499	389	682	604
Hole 1002C	8H-CC	7599	7469.38	233405.83	4477	40357	22516	199445	10142	115055	483	436	680	507
Hole 1002C	8H-CC	7599.5	7469.82	233423.08	4686	39988	22098	203179	10093	113065	516	382	633	477
Hole 1002C	8H-CC	7600	7470.25	233440.33	5010	43082	23650	206741	10352	117686	468	436	593	662
Hole 1002C	8H-CC	7600.5	7470.69	233457.58	4645	42113	23091	200098	9797	116967	458	421	700	702
Hole 1002C	8H-CC	7601	7471.13	233474.83	4576	40346	22110	199643	9665	110559	406	374	612	669
Hole 1002C	8H-CC	7601.5	7471.57	233492.08	4855	42916	23302	198266	10258	120729	518	471	736	688
Hole 1002C	8H-CC	7602	7472.01	233509.33	4676	41926	23156	201128	10460	122613	477	491	731	842

Hole 1002C	8H-CC	7602.5	7472.45	233526.58	4320	40271	22264	205287	10239	110222	510	437	716	632
Hole 1002C	8H-CC	7603	7472.89	233543.83	4857	43573	23510	214734	10490	113557	486	463	750	528
Hole 1002C	8H-CC	7603.5	7473.33	233561.09	4832	43741	23562	213093	10427	110904	433	431	676	589
Hole 1002C	8H-CC	7604	7473.76	233578.34	4457	39503	21867	202313	9649	105015	380	432	647	374
Hole 1002C	8H-CC	7604.5	7474.20	233595.59	4237	37364	20927	185478	9499	102242	303	395	655	477
Hole 1002C	8H-CC	7605	7474.64	233612.84	4823	42126	23108	216614	10104	110941	403	433	547	483
Hole 1002C	8H-CC	7605.5	7475.08	233630.09	5059	44040	23721	227544	10581	112193	412	406	681	423
Hole 1002C	8H-CC	7606	7475.52	233647.34	4785	42826	23448	223613	10089	109338	382	415	663	448
Hole 1002C	8H-CC	7606.5	7475.96	233664.59	4743	42901	23798	219393	10476	114459	407	392	564	488
Hole 1002C	8H-CC	7607	7476.40	233681.84	4943	42133	23207	215119	10332	116454	402	468	618	505
Hole 1002C	8H-CC	7607.5	7476.84	233699.09	4887	42052	23464	214991	10514	117187	402	446	659	543
Hole 1002C	8H-CC	7608	7477.27	233716.34	4610	40183	22295	203945	9887	107411	361	436	638	588
Hole 1002C	8H-CC	7608.5	7477.71	233733.59	5124	44823	24363	225060	10505	112468	465	450	655	465
Hole 1002C	8H-CC	7609	7478.15	233750.84	4709	42493	23305	231216	9983	110190	425	440	632	425
Hole 1002C	8H-CC	7609.5	7478.59	233768.10	4667	41117	22728	216431	10305	109468	418	392	764	516
Hole 1002C	8H-CC	7610	7479.03	233785.35	4200	37747	21443	209890	9461	103199	410	376	534	452
Hole 1002C	8H-CC	7610.5	7479.47	233802.60	4511	41491	22129	229913	9877	104605	411	359	655	486
Hole 1002C	8H-CC	7611	7479.91	233819.85	4698	41382	23030	220202	9721	108773	468	414	613	549
Hole 1002C	8H-CC	7611.5	7480.35	233837.10	4568	40533	22383	215675	10174	108799	410	398	688	469
Hole 1002C	8H-CC	7612	7480.79	233854.35	4923	42642	23169	224061	10169	111777	424	371	625	535
Hole 1002C	8H-CC	7612.5	7481.22	233871.60	4943	43066	23048	223700	10259	111214	398	436	691	440
Hole 1002C	8H-CC	7613	7481.66	233888.85	4915	43111	23149	228595	10757	111914	400	374	669	411
Hole 1002C	8H-CC	7613.5	7482.10	233906.10	4057	36121	19945	196693	9326	101464	401	394	679	607
Hole 1002C	8H-CC	7614	7482.54	233923.35	4620	41465	22741	216406	10122	111033	414	379	640	490
Hole 1002C	8H-CC	7614.5	7482.98	233940.60	4642	41323	22279	212579	10403	112396	408	416	641	559
Hole 1002C	8H-CC	7615	7483.42	233957.85	4647	41256	23151	216091	10654	114314	511	528	775	665
Hole 1002C	8H-CC	7616.5	7484.73	234009.61	4414	40180	22146	203033	10468	111744	412	467	595	594
Hole 1002C	8H-CC	7617	7485.17	234026.86	4800	43032	23497	213477	10840	118484	457	414	703	589
Hole 1002C	8H-CC	7617.5	7485.61	234044.11	4603	42901	23290	212756	10918	118580	436	457	675	555
Hole 1002C	8H-CC	7618	7486.05	234061.36	4585	40234	22641	205065	10499	114921	433	404	627	498
Hole 1002C	8H-CC	7619.5	7487.37	234113.11	4158	36567	22223	222929	11590	112158	553	469	775	606
Hole 1002D	9H-3	7399.0	7488.53	234158.83	5302	46742	25473	247215	10936	117108	416	452	666	590
Hole 1002D	9H-3	7399.5	7488.91	234173.93	5487	47851	25967	237991	11364	124902	442	403	659	551
Hole 1002D	9H-3	7400.0	7489.30	234189.04	5719	49419	26716	232195	11298	124974	451	470	705	630
Hole 1002D	9H-3	7400.5	7489.68	234204.14	5688	49136	25512	250791	11090	122717	425	454	737	480
Hole 1002D	9H-3	7401.0	7490.07	234219.24	5297	47925	25621	262069	10775	117042	486	435	715	595
Hole 1002D	9H-3	7401.5	7490.45	234234.35	5300	47489	25798	254259	10769	117235	465	451	604	632
Hole 1002D	9H-3	7402.0	7490.84	234249.45	5471	47745	25586	247919	10784	120175	506	474	744	625
Hole 1002D	9H-3	7402.5	7491.22	234264.56	5777	48267	25239	244206	11133	122740	490	485	659	602
Hole 1002D	9H-3	7403.0	7491.60	234279.66	5447	46410	24877	247881	11007	121239	464	456	619	621
Hole 1002D	9H-3	7403.5	7491.99	234294.76	5412	46340	24864	249395	10517	119639	477	431	650	611
Hole 1002D	9H-3	7404.0	7492.37	234309.87	5267	46275	25056	248753	10863	119296	487	433	716	750

Hole 1002D	9H-3	7404.5	7492.76	234324.97	5482	47942	25100	254814	11157	122489	472	479	754	666
Hole 1002D	9H-3	7405.0	7493.14	234340.08	5177	45227	24358	252733	10813	117524	491	444	633	701
Hole 1002D	9H-3	7405.5	7493.52	234355.18	5320	47285	25750	227142	11223	121848	484	472	615	720
Hole 1002D	9H-3	7406.0	7493.91	234370.28	5489	47787	25134	243926	11201	120026	494	431	766	546
Hole 1002D	9H-3	7406.5	7494.29	234385.39	4806	43287	23157	246901	9968	114701	486	419	672	510
Hole 1002D	9H-3	7407.0	7494.68	234400.49	5250	45101	23808	256088	10516	117383	441	373	718	618
Hole 1002D	9H-3	7407.5	7495.06	234415.59	5378	46794	24622	264758	10523	115044	444	466	695	674
Hole 1002D	9H-3	7408.0	7495.45	234430.70	5348	46624	24396	251714	10746	117076	433	439	610	730
Hole 1002D	9H-3	7408.5	7495.83	234445.80	5030	44418	24115	254854	10360	115189	478	407	614	689
Hole 1002D	9H-3	7409.0	7496.21	234460.91	4285	39421	21569	256452	9374	103268	469	416	619	659
Hole 1002D	9H-3	7409.5	7496.60	234476.01	4755	42579	22305	280435	9745	106585	447	360	695	645
Hole 1002D	9H-3	7410.0	7496.98	234491.11	5270	44301	23886	251001	10183	118985	462	446	659	823
Hole 1002D	9H-3	7410.5	7497.37	234506.22	4900	43616	23909	242491	10138	119265	417	412	627	855
Hole 1002D	9H-3	7411.0	7497.75	234521.32	5165	44798	23425	259712	10632	111412	388	378	714	679
Hole 1002D	9H-3	7411.5	7498.13	234536.43	5246	45157	23994	250585	9952	112424	444	399	692	806
Hole 1002D	9H-3	7412.0	7498.52	234551.53	5067	44369	23883	243990	10718	122180	440	397	670	749
Hole 1002D	9H-3	7412.5	7498.90	234566.63	5168	45775	24566	215129	10922	122242	397	436	725	739
Hole 1002D	9H-3	7413.0	7499.29	234581.74	5285	45868	24589	223032	11149	124335	460	427	752	905
Hole 1002D	9H-3	7415.0	7500.82	234642.15	5158	44409	24051	241751	10109	121924	453	404	619	813
Hole 1002D	9H-3	7415.5	7501.21	234657.26	5183	45561	24054	251752	10270	113584	431	394	643	774
Hole 1002D	9H-3	7416.0	7501.59	234672.36	4791	42560	22640	252949	9749	108496	439	415	542	759
Hole 1002D	9H-3	7416.5	7501.98	234687.46	4807	41539	22181	259569	9677	107262	479	366	642	850
Hole 1002D	9H-3	7417.0	7502.36	234702.57	4509	41445	22164	259524	9502	104499	459	438	701	775
Hole 1002D	9H-3	7417.5	7502.75	234717.67	4662	40599	21562	252908	9244	105602	396	382	624	763
Hole 1002D	9H-3	7418.0	7503.13	234732.78	4575	40874	21559	247690	9570	105942	432	382	715	724
Hole 1002D	9H-3	7418.5	7503.51	234747.88	4312	40564	21869	243954	9646	107912	417	390	655	614
Hole 1002D	9H-3	7419.0	7503.90	234762.98	4312	39718	21534	228229	9419	107238	449	447	614	592
Hole 1002D	9H-3	7420.0	7504.67	234793.19	4945	43090	22761	253045	9709	110663	410	396	575	663
Hole 1002D	9H-3	7420.5	7505.05	234808.29	5055	42290	22337	253943	9658	110524	434	387	608	489
Hole 1002D	9H-3	7421.0	7505.43	234823.40	4653	42784	22307	264867	9703	106404	436	361	704	629
Hole 1002D	9H-3	7421.5	7505.82	234838.50	4848	42462	22380	275215	9344	105542	379	363	619	664
Hole 1002D	9H-3	7422.0	7506.20	234853.61	5018	42788	22616	266153	9732	108092	443	391	640	739
Hole 1002D	9H-3	7422.5	7506.59	234868.71	5286	45200	23641	270363	10113	111953	460	422	647	594
Hole 1002D	9H-3	7423.0	7506.97	234883.81	5065	45145	23891	267440	10057	112192	478	401	656	614
Hole 1002D	9H-3	7423.5	7507.36	234898.92	4594	40336	21204	257129	9280	105566	455	385	661	805
Hole 1002D	9H-3	7424.0	7507.74	234914.02	5020	43459	22600	253794	9798	112287	467	445	794	713
Hole 1002D	9H-3	7424.5	7508.12	234929.13	5501	46761	24671	264052	10701	116618	475	419	635	725
Hole 1002D	9H-3	7425.0	7508.51	234944.23	5296	45958	24233	264465	10269	116450	418	398	647	761
Hole 1002D	9H-3	7425.5	7508.89	234959.33	4871	43829	22519	277175	9647	106825	443	397	567	660
Hole 1002D	9H-3	7426.0	7509.28	234974.44	4769	42577	22496	250672	9705	108372	462	387	664	699
Hole 1002D	9H-3	7426.5	7509.66	234989.54	5051	44947	23563	269638	10259	112221	449	390	643	732
Hole 1002D	9H-3	7427.0	7510.04	235004.64	4706	43043	22837	254968	9817	111520	453	426	571	679

Hole 1002D	9H-3	7427.5	7510.43	235019.75	5029	45078	23085	260277	9774	109771	459	406	564	632
Hole 1002D	9H-3	7428.0	7510.81	235034.85	5312	45899	23922	257160	10257	113455	441	378	574	591
Hole 1002D	9H-3	7428.5	7511.20	235049.96	5247	45171	23426	254351	10092	112411	466	385	653	556
Hole 1002D	9H-3	7429.5	7511.97	235080.16	5187	45174	23408	241432	10287	113355	450	449	634	568
Hole 1002D	9H-3	7430.0	7512.35	235095.27	5262	46600	24525	256873	10528	117343	481	410	674	620
Hole 1002D	9H-3	7430.5	7512.73	235110.37	4559	41789	22341	235323	9817	108560	463	372	616	620
Hole 1002D	9H-3	7431.0	7513.12	235125.48	5500	47876	24368	263834	11199	120629	466	472	551	611
Hole 1002D	9H-3	7431.5	7513.50	235140.58	5249	46555	24286	256096	10957	116692	397	444	598	649
Hole 1002D	9H-3	7432.0	7513.89	235155.68	5098	46535	24082	249945	10872	117939	460	454	679	667
Hole 1002D	9H-3	7432.5	7514.27	235170.79	5329	46174	23907	260038	10772	117463	419	441	739	511
Hole 1002D	9H-3	7433.0	7514.65	235185.89	5287	44731	23787	248644	11442	118970	517	517	559	752
Hole 1002D	9H-3	7433.5	7515.04	235200.99	5410	46065	24150	259363	11734	116828	479	402	718	677
Hole 1002D	9H-3	7434.0	7515.42	235216.10	4764	42232	23123	264663	11300	109854	486	397	601	601
Hole 1002D	9H-3	7434.5	7515.81	235231.20	4476	40367	21778	253086	10712	107647	495	416	750	789
Hole 1002D	9H-3	7436.0	7516.96	235276.51	5093	44981	23677	255905	11302	114037	445	383	650	590
Hole 1002D	9H-3	7436.5	7517.34	235291.62	4940	42533	22343	264535	10984	105604	407	382	691	592
Hole 1002D	9H-3	7437.0	7517.73	235306.72	5189	45665	23673	256697	11101	113694	406	408	603	639
Hole 1002D	9H-3	7437.5	7518.11	235321.83	5028	45090	23814	252573	11123	115228	396	414	615	568
Hole 1002D	9H-3	7438.0	7518.50	235336.93	4956	43080	22381	253580	10099	109337	388	412	750	588
Hole 1002D	9H-3	7438.5	7518.88	235352.03	4744	42593	22208	252708	10194	107206	499	385	609	770
Hole 1002D	9H-3	7442.5	7521.95	235472.86	5143	45166	23238	260599	9961	108462	403	394	702	607
Hole 1002D	9H-3	7443.0	7522.34	235487.97	5153	45724	24069	254114	10849	116739	494	402	652	652
Hole 1002D	9H-3	7443.5	7522.72	235503.07	5783	49344	26386	254410	11801	121229	483	468	672	818
Hole 1002D	9H-3	7444.0	7523.11	235518.18	5999	50411	26773	253088	12278	130652	599	496	694	800
Hole 1002D	9H-3	7444.5	7523.49	235533.28	5249	45546	24849	228126	11272	121684	547	471	656	772
Hole 1002D	9H-3	7445.0	7523.88	235548.38	5513	48334	25771	240446	11552	123946	506	430	741	791
Hole 1002D	9H-3	7445.5	7524.26	235563.49	5395	46059	24917	243194	11177	120944	534	472	657	734
Hole 1002D	9H-3	7446.0	7524.64	235578.59	5000	45200	24830	248274	10797	125344	488	381	595	726
Hole 1002D	9H-3	7446.5	7525.03	235593.69	5307	45479	24355	254616	11010	119747	502	476	723	625
Hole 1002D	9H-3	7447.0	7525.41	235608.80	5026	45619	23615	269917	11084	121918	453	426	763	743
Hole 1002D	9H-3	7447.5	7525.80	235623.90	5060	45542	23544	284977	10739	112659	422	421	603	678
Hole 1002D	9H-3	7448.0	7526.18	235639.01	4631	41849	22274	290776	10123	108216	472	396	620	796
Hole 1002D	9H-3	7448.5	7526.56	235654.11	4742	41817	22950	249444	10950	115149	461	403	795	679
Hole 1002D	9H-3	7449.0	7526.95	235669.21	4808	42146	23181	252235	10811	120126	470	376	657	866
Hole 1002D	9H-3	7449.5	7527.33	235684.32	5058	44684	24110	266638	11493	117712	489	448	578	862
Hole 1002D	9H-3	7450.0	7527.72	235699.42	5048	44841	23742	254487	11113	113574	497	407	639	817
Hole 1002D	9H-3	7450.5	7528.10	235714.53	5292	46831	25132	233392	11722	121472	567	393	626	745
Hole 1002D	9H-3	7451.0	7528.49	235729.63	5263	45906	24809	224082	11813	126052	529	444	659	797
Hole 1002D	9H-3	7451.5	7528.87	235744.73	5547	46529	25185	231247	11740	126349	517	434	654	922
Hole 1002D	9H-3	7452.0	7529.25	235759.84	5506	47620	25167	232539	11754	125314	502	411	622	952
Hole 1002D	9H-3	7452.5	7529.64	235774.94	5503	46966	25301	224429	11919	129171	527	436	585	970
Hole 1002D	9H-3	7453.0	7530.02	235790.04	5312	45971	25191	226090	11488	126998	535	436	786	727

Hole 1002D	9H-3	7453.5	7530.41	235805.15	5535	47365	25659	218657	12180	128449	507	467	685	846
Hole 1002D	9H-3	7454.0	7530.79	235820.25	5499	46943	25627	224682	12362	125279	562	454	752	777
Hole 1002D	9H-3	7454.5	7531.17	235835.36	5436	46714	25673	214685	12102	123855	502	549	728	834
Hole 1002D	9H-3	7455.0	7531.56	235850.46	5412	46061	25769	211384	12262	125128	498	455	729	780
Hole 1002D	9H-3	7455.5	7531.94	235865.56	5341	46375	25663	226717	11874	122920	564	429	678	746
Hole 1002D	9H-3	7456.0	7532.33	235880.67	5330	46480	24788	219112	11754	122382	556	418	736	639
Hole 1002D	9H-3	7456.5	7532.71	235895.77	4861	44628	24211	220287	11764	120297	487	473	662	600
Hole 1002D	9H-3	7457.0	7533.10	235910.88	4740	44638	24369	216762	11195	120003	494	425	682	670
Hole 1002D	9H-3	7457.5	7533.48	235925.98	4739	43405	23617	221254	10704	116186	479	370	627	687
Hole 1002D	9H-3	7458.0	7533.86	235941.08	5407	46024	24933	225594	11708	120840	482	474	708	686
Hole 1002D	9H-3	7458.5	7534.25	235956.19	5376	45655	24655	217265	11599	122403	509	453	724	717
Hole 1002D	9H-3	7459.0	7534.63	235971.29	5197	46390	24762	211449	11702	122028	477	454	693	680
Hole 1002D	9H-3	7459.5	7535.02	235986.39	5416	45683	24849	202986	11606	120316	482	430	696	612
Hole 1002D	9H-3	7460.0	7535.40	236001.50	5496	46704	24611	206708	11430	122395	499	462	676	639
Hole 1002D	9H-3	7460.5	7535.79	236016.60	5362	45443	24672	194175	11307	124541	506	432	571	909
Hole 1002D	9H-3	7461.0	7536.17	236031.71	5276	45770	25092	190233	11973	122683	474	451	649	588
Hole 1002D	9H-3	7461.5	7536.55	236046.81	5347	45375	25027	178544	12190	125685	488	458	602	695
Hole 1002D	9H-3	7462.0	7536.94	236061.91	5414	46560	25598	198197	11818	122977	466	369	629	737
Hole 1002D	9H-3	7462.5	7537.32	236077.02	4997	43599	24116	186166	11499	116439	472	410	530	609
Hole 1002D	9H-3	7463.0	7537.71	236092.12	5046	45771	24834	201020	11553	121067	467	405	612	811
Hole 1002D	9H-3	7463.5	7538.09	236107.23	5305	45949	24536	196930	11571	119298	497	414	589	682
Hole 1002D	9H-3	7464.0	7538.47	236122.33	5553	47186	26014	187280	11796	126188	540	395	700	488
Hole 1002D	9H-3	7464.5	7538.86	236137.43	5270	45498	25119	188934	11357	125014	466	439	574	658
Hole 1002D	9H-3	7465.0	7539.24	236152.54	5662	46963	25904	179851	11522	127752	440	453	670	588
Hole 1002D	9H-3	7465.5	7539.63	236167.64	5259	45544	24886	197011	11056	123267	456	430	655	696
Hole 1002D	9H-3	7466.0	7540.01	236182.85	5462	45593	25438	188554	11333	122684	481	430	530	724
Hole 1002D	9H-3	7466.5	7540.40	236201.44	5260	45911	25257	201827	11239	118138	422	416	607	629
Hole 1002D	9H-3	7467.0	7540.78	236220.04	5722	47633	25987	178456	12140	124592	452	436	615	681
Hole 1002D	9H-3	7467.5	7541.16	236238.64	5750	47802	26404	173416	12150	125139	461	443	714	691
Hole 1002D	9H-3	7468.0	7541.55	236257.23	5604	46738	26124	171829	11859	122650	473	403	611	698
Hole 1002D	9H-3	7468.5	7541.93	236275.83	5353	46614	26129	168167	12075	126763	451	417	651	706
Hole 1002D	9H-3	7469.5	7542.70	236313.02	4989	43406	24530	209477	10743	116507	476	481	611	847
Hole 1002D	9H-3	7470.5	7543.47	236350.21	5226	44877	24894	192700	11155	125978	483	419	666	834
Hole 1002D	9H-3	7471.0	7543.85	236368.81	5391	45929	25330	193738	11646	125253	543	401	624	881
Hole 1002D	9H-3	7471.5	7544.24	236387.41	5351	45354	25510	205544	11534	120962	485	430	621	706
Hole 1002D	9H-3	7472.0	7544.62	236406.00	5178	43427	23959	228385	11065	113547	465	401	602	788
Hole 1002D	9H-3	7472.5	7545.01	236424.60	5273	44866	24562	225045	10990	120122	477	470	574	818
Hole 1002D	9H-3	7473.0	7545.39	236443.19	5234	44714	25244	221678	11327	121882	481	432	696	767
Hole 1002D	9H-3	7473.5	7545.77	236461.79	5167	44645	25234	201280	11630	127210	483	439	696	797
Hole 1002D	9H-3	7474.0	7546.16	236480.39	4997	44307	25284	224616	11197	119841	517	406	591	684
Hole 1002D	9H-3	7475.0	7546.93	236517.58	4850	41929	23846	216983	10801	119706	448	410	558	803
Hole 1002D	9H-3	7475.5	7547.31	236536.17	5111	42395	24428	206258	11411	121228	439	453	595	798

Hole 1002D	9H-3	7476.0	7547.70	236554.77	4600	40475	23888	196057	11209	122950	518	414	635	785
Hole 1002D	9H-3	7476.5	7548.08	236573.37	4552	40665	23840	178675	11156	122021	468	435	642	728
Hole 1002D	9H-3	7477.0	7548.46	236591.96	4990	43976	24666	197240	11942	127048	465	430	591	791
Hole 1002D	9H-3	7477.5	7548.85	236610.56	5133	45103	25961	180392	12063	131166	449	439	656	842
Hole 1002D	9H-3	7478.0	7549.23	236629.16	5418	46954	26892	177894	12494	143591	440	459	630	823
Hole 1002D	9H-3	7478.5	7549.62	236647.75	5338	45535	25449	184497	12284	128845	542	416	695	659
Hole 1002D	9H-3	7479.0	7550.00	236666.35	5213	45303	25487	198685	12297	125454	561	415	553	603
Hole 1002D	9H-3	7479.5	7550.38	236684.94	5435	46451	25725	184103	12287	133297	501	471	684	661
Hole 1002D	9H-3	7480.0	7550.77	236703.54	5254	45631	25575	187304	12149	135160	503	401	723	718
Hole 1002D	9H-3	7480.5	7551.15	236722.14	5596	48052	26521	170832	12911	146623	498	446	667	844
Hole 1002D	9H-3	7481.0	7551.54	236740.73	5374	46251	25849	152840	12722	149027	459	445	610	722
Hole 1002D	9H-3	7481.5	7551.92	236759.33	5611	49387	27390	169165	13274	149194	559	500	766	765
Hole 1002D	9H-3	7482.0	7552.31	236777.92	5712	47831	26750	166361	13277	136047	552	483	669	743
Hole 1002D	9H-3	7482.5	7552.69	236796.52	5619	48698	27633	186566	13388	138806	536	473	622	622
Hole 1002D	9H-3	7483.5	7553.46	236833.71	5940	49644	27365	167421	13342	144803	570	508	705	782
Hole 1002D	9H-3	7484.0	7553.84	236852.31	5785	49365	27078	173433	13579	146893	559	482	762	889
Hole 1002D	9H-3	7484.5	7554.23	236870.91	6073	49339	27388	175514	13380	144260	585	536	809	884
Hole 1002D	9H-3	7485.0	7554.61	236889.50	5515	47290	26188	189530	12565	129667	589	449	623	651
Hole 1002D	9H-3	7485.5	7554.99	236908.10	5929	49059	26770	203967	13040	134950	535	549	691	939
Hole 1002D	9H-3	7486.0	7555.38	236926.69	5143	44921	25731	208053	12506	129388	588	388	705	687
Hole 1002D	9H-3	7486.5	7555.76	236945.29	5579	48945	27060	194895	12694	133669	558	490	742	753
Hole 1002D	9H-3	7487.0	7556.15	236963.89	5732	47716	26780	202665	12901	130021	657	489	774	757
Hole 1002D	9H-3	7487.5	7556.53	236982.48	5548	47522	26516	212327	12211	124595	603	473	746	640
Hole 1002D	9H-3	7488.0	7556.92	237001.08	5442	48379	27347	218608	12825	129115	586	498	627	836
Hole 1002D	9H-3	7488.5	7557.30	237019.67	5320	45806	25109	216165	11963	122155	577	462	621	683
Hole 1002D	9H-3	7489.0	7557.68	237038.27	5739	50317	27740	211453	13275	130447	575	504	649	574
Hole 1002D	9H-3	7489.5	7558.07	237056.87	5405	45862	25992	209009	12360	123968	609	483	649	694
Hole 1002D	9H-3	7490.0	7558.45	237075.46	5413	47520	25868	219913	12276	126303	558	436	734	758
Hole 1002D	9H-3	7490.5	7558.84	237094.06	5479	48073	26524	228642	12489	127419	629	433	649	792
Hole 1002D	9H-3	7491.0	7559.22	237112.66	5216	47998	26455	244409	12648	121976	651	535	619	802
Hole 1002D	9H-3	7491.5	7559.60	237131.25	4926	43760	24970	221775	11698	119216	636	509	612	814
Hole 1002D	9H-3	7492.0	7559.99	237149.85	5119	45354	25874	226668	11725	118984	580	454	748	791
Hole 1002D	9H-3	7492.5	7560.37	237168.44	5039	44170	25043	253041	11427	112991	587	450	681	805
Hole 1002D	9H-3	7493.0	7560.76	237187.04	5296	45212	25208	267109	11775	118379	606	418	616	812
Hole 1002D	9H-3	7493.5	7561.14	237205.64	5309	46693	25881	253916	11988	118258	599	452	658	778
Hole 1002D	9H-3	7494.0	7561.53	237224.23	5243	45631	25217	262649	11659	118018	616	433	761	781
Hole 1002D	9H-3	7494.5	7561.91	237242.83	5387	47352	26013	254208	12173	121387	615	460	687	710
Hole 1002D	9H-3	7495.0	7562.29	237261.42	5422	47522	26438	232396	12379	123842	565	427	638	845
Hole 1002D	9H-3	7495.5	7562.68	237280.02	5329	46943	25970	258491	12072	118624	592	526	648	795
Hole 1002D	9H-3	7496.0	7563.06	237298.62	5267	45305	25210	267995	11521	119161	567	417	635	828
Hole 1002D	9H-3	7496.5	7563.45	237317.21	5221	45023	25069	287288	10627	111483	590	447	676	866
Hole 1002D	9H-3	7497.0	7563.83	237335.81	5308	47033	26397	265605	10784	118516	556	441	601	836

Hole 1002D	9H-3	7497.5	7564.22	237354.41	4579	40301	23435	275888	9706	111205	731	479	611	975
Hole 1002D	9H-3	7498.0	7564.60	237373.00	4218	38499	21819	255310	9000	106786	594	361	569	935
Hole 1002D	9H-3	7498.5	7564.98	237391.60	4307	36761	23214	261619	9758	109628	607	462	661	804
Hole 1002D	9H-4	7499.5	7565.75	237428.79	5449	46610	25079	214456	11119	126111	676	451	660	861
Hole 1002D	9H-4	7500.0	7566.14	237447.39	4142	37762	23246	206446	10675	120055	654	488	671	840
Hole 1002D	9H-4	7500.5	7566.52	237465.98	3795	33799	20972	210055	9140	103729	664	482	626	896
Hole 1002D	9H-4	7501.0	7566.90	237484.58	5067	45279	25788	192219	11237	120489	633	490	626	784
Hole 1002D	9H-4	7501.5	7567.29	237503.17	5583	49100	25709	233057	11565	121497	582	476	602	820
Hole 1002D	9H-4	7502.0	7567.67	237521.77	5671	47616	24661	266801	10437	118972	557	392	526	839
Hole 1002D	9H-4	7502.5	7568.06	237540.37	5242	47245	24174	281159	10137	110963	570	375	556	693
Hole 1002D	9H-4	7503.0	7568.44	237558.96	5603	48217	24803	270541	10586	112361	483	464	671	765
Hole 1002D	9H-4	7503.5	7568.83	237577.56	5663	49826	25748	260022	11103	115516	513	453	577	768
Hole 1002D	9H-4	7504.0	7569.21	237596.16	5904	52213	26710	253625	11394	121079	615	481	699	902
Hole 1002D	9H-4	7506.5	7571.13	237689.14	5823	48668	25782	251825	10583	121447	579	418	650	929
Hole 1002D	9H-4	7507.0	7571.51	237707.73	5499	49287	26614	234430	11132	127950	559	485	691	965
Hole 1002D	9H-4	7507.5	7571.90	237726.33	5681	49596	25596	236311	10403	129699	577	507	627	833
Hole 1002D	9H-4	7508.0	7572.28	237744.92	5816	49977	26172	223265	10804	145074	502	426	596	1037
Hole 1002D	9H-4	7508.5	7572.67	237763.52	5891	52128	27460	210901	11642	132865	562	434	683	1095
Hole 1002D	9H-4	7509.0	7573.05	237782.12	6044	51988	27625	219114	11394	131916	601	473	762	713
Hole 1002D	9H-4	7509.5	7573.44	237800.71	5754	51002	27109	245613	10813	120944	621	480	684	854
Hole 1002D	9H-4	7510.0	7573.82	237819.31	5521	48746	25535	249027	10576	115077	559	487	693	857
Hole 1002D	9H-4	7510.5	7574.20	237837.91	5232	46476	25162	210091	10276	122877	584	477	671	925
Hole 1002D	9H-4	7511.0	7574.59	237856.50	5770	49186	25914	228674	10836	123341	550	450	696	789
Hole 1002D	9H-4	7511.5	7574.97	237875.10	5410	47567	24681	230754	10501	118359	532	444	624	935
Hole 1002D	9H-4	7512.0	7575.36	237893.69	5636	48366	25490	253312	10707	117174	591	405	688	916
Hole 1002D	9H-4	7512.5	7575.74	237912.29	4239	39034	22504	246373	9644	110754	569	474	591	850
Hole 1002D	9H-4	7513.5	7576.51	237949.48	4071	38025	21915	284433	9129	100149	531	446	621	816
Hole 1002D	9H-4	7514.0	7576.89	237968.08	4789	42765	22963	260381	9524	105338	540	437	655	627
Hole 1002D	9H-4	7514.5	7577.28	237986.67	4892	45049	22621	286706	9294	100457	482	403	549	861
Hole 1002D	9H-4	7515.0	7577.66	238005.27	4813	44642	23096	293549	9472	98829	548	428	648	811
Hole 1002D	9H-4	7515.5	7578.05	238023.87	4298	40139	21270	262630	9035	98413	533	394	563	680
Hole 1002D	9H-4	7516.0	7578.43	238042.46	4779	43540	22370	285276	8943	100017	547	389	581	693
Hole 1002D	9H-4	7516.5	7578.81	238061.06	5100	45194	23007	277964	9139	100227	437	386	603	816
Hole 1002D	9H-4	7517.0	7579.20	238079.66	4970	44910	23340	269734	9804	107610	559	379	671	843
Hole 1002D	9H-4	7517.5	7579.58	238098.25	5323	47511	24370	260104	10078	109033	555	454	685	941
Hole 1002D	9H-4	7518.0	7579.97	238116.85	4740	43467	22438	270517	9266	99549	494	420	659	775
Hole 1002D	9H-4	7518.5	7580.35	238135.44	4420	40224	20497	281530	8554	94727	483	345	659	911
Hole 1002D	9H-4	7519.0	7580.74	238154.04	4682	43395	22305	273563	9430	104901	506	390	614	1004
Hole 1002D	9H-4	7519.5	7581.12	238172.64	5123	43692	23180	246383	9661	107313	546	477	614	870
Hole 1002D	9H-4	7520.0	7581.50	238191.23	4978	45312	23733	259474	9758	110983	553	401	619	972
Hole 1002D	9H-4	7520.5	7581.89	238209.83	5278	45750	23734	248749	10021	110699	542	468	700	910
Hole 1002D	9H-4	7521.0	7582.27	238228.42	5268	46625	24776	229984	10748	122074	632	369	717	1004

Hole 1002D	9H-4	7521.5	7582.66	238247.02	4789	43491	23291	226872	10231	108641	533	407	608	961
Hole 1002D	9H-4	7522.0	7583.04	238265.62	4948	42979	23041	237351	9804	113144	499	454	598	980
Hole 1002D	9H-4	7522.5	7583.42	238284.21	5023	44850	23618	218636	9980	116629	574	466	662	1088
Hole 1002D	9H-4	7523.0	7583.81	238302.81	4387	39322	22537	213884	9722	111265	534	425	672	843
Hole 1002D	9H-4	7523.5	7584.19	238321.41	4381	41011	22023	234555	9162	101414	516	338	614	914
Hole 1002D	9H-4	7524.0	7584.58	238340.00	4816	42994	23149	239236	9803	111988	511	391	591	811
Hole 1002D	9H-4	7524.5	7584.96	238358.60	5071	45217	23668	249792	9946	112529	498	436	601	900
Hole 1002D	9H-4	7525.0	7585.35	238377.19	5150	46183	23867	237246	10147	112452	464	401	564	895
Hole 1002D	9H-4	7525.5	7585.73	238395.79	5198	47059	24928	242822	10473	111077	573	399	660	842
Hole 1002D	9H-4	7526.0	7586.11	238414.39	5220	45599	24258	229802	10318	114799	623	470	690	990
Hole 1002D	9H-4	7526.5	7586.50	238432.98	4755	43101	23017	244300	9634	110315	545	382	611	843
Hole 1002D	9H-4	7527.0	7586.88	238451.58	5062	45233	24161	254981	10113	106281	542	449	657	782
Hole 1002D	9H-4	7527.5	7587.27	238470.17	5194	46492	24819	243248	10530	113042	556	450	672	763
Hole 1002D	9H-4	7528.0	7587.65	238488.77	4738	43308	23699	248781	10222	109445	518	415	612	722
Hole 1002D	9H-4	7528.5	7588.03	238507.37	4640	41492	22832	236365	9758	103631	532	421	718	717
Hole 1002D	9H-4	7529.0	7588.42	238525.96	4908	44580	24210	243356	10196	104684	510	385	822	640
Hole 1002D	9H-4	7529.5	7588.80	238544.56	4781	44792	23887	225962	10602	108863	579	443	661	716
Hole 1002D	9H-4	7530.0	7589.19	238563.16	4755	42810	23040	239045	10120	105205	547	407	618	757
Hole 1002D	9H-4	7530.5	7589.57	238581.75	5006	45555	24253	217583	10717	111261	500	365	750	703
Hole 1002D	9H-4	7531.0	7589.96	238600.35	5177	46852	24503	234189	11101	109441	477	406	728	693
Hole 1002D	9H-4	7531.5	7590.34	238618.94	5146	45521	24616	215131	10996	116293	486	416	665	734
Hole 1002D	9H-4	7532.0	7590.72	238637.54	4972	44419	23778	221804	10849	115852	497	389	715	677
Hole 1002D	9H-4	7532.5	7591.11	238656.14	4942	44337	23835	216758	10416	114893	530	410	717	684
Hole 1002D	9H-4	7533.0	7591.49	238674.73	5422	46878	24525	201386	11094	120023	493	378	827	820
Hole 1002D	9H-4	7533.5	7591.88	238693.33	5325	47125	25148	219518	11143	119212	529	458	756	785
Hole 1002D	9H-4	7534.0	7592.26	238711.92	5296	47023	25165	231418	10928	120253	589	418	658	790
Hole 1002D	9H-4	7539.0	7596.10	238897.89	4223	38341	20184	223447	9117	99549	558	350	629	862
Hole 1002D	9H-4	7539.5	7596.49	238916.48	4417	38236	20367	242902	9010	99875	539	391	541	910
Hole 1002D	9H-4	7540.0	7596.87	238935.08	3883	34604	19614	221274	8405	97322	615	412	678	1002
Hole 1002D	9H-4	7541.0	7597.64	238972.27	3888	35553	20009	204621	8865	97223	488	444	557	894
Hole 1002D	9H-4	7541.5	7598.02	238990.87	4033	36752	20541	204470	9439	101578	497	421	754	894
Hole 1002D	9H-4	7542.0	7598.41	239009.46	5199	44375	23627	224433	10638	112865	540	448	730	964
Hole 1002D	9H-4	7542.5	7598.79	239028.06	5010	43335	24330	234109	10332	114085	737	579	772	1161
Hole 1002D	9H-4	7544.0	7599.94	239083.85	4165	36826	21090	182297	9102	98178	508	400	573	811
Hole 1002D	9H-4	7544.5	7600.33	239102.44	5329	46089	25261	221980	11008	115953	561	416	643	1048
Hole 1002D	9H-4	7545.0	7600.71	239121.04	5073	44257	24411	213158	10963	116369	510	423	606	859
Hole 1002D	9H-4	7545.5	7601.10	239139.64	3526	31228	18828	182820	8261	95324	486	500	611	954
Hole 1002D	9H-4	7546.0	7601.48	239158.23	4384	38819	21468	223932	9368	100580	475	398	602	1054
Hole 1002D	9H-4	7546.5	7601.87	239176.83	4780	41690	23306	225143	9983	114655	567	404	638	937
Hole 1002D	9H-4	7547.0	7602.25	239195.42	4385	39706	22079	229015	9669	104256	526	311	580	958
Hole 1002D	9H-4	7547.5	7602.63	239214.02	4882	43219	23356	248780	10000	110034	561	431	668	1059
Hole 1002D	9H-4	7548.0	7603.02	239232.62	4811	43610	23442	253264	9962	110235	628	376	611	959

Hole 1002D	9H-4	7548.5	7603.40	239251.21	4992	44635	23974	256334	10004	108448	588	423	515	773
Hole 1002D	9H-4	7549.0	7603.79	239269.81	5109	45088	24467	234383	10626	116105	594	411	663	984
Hole 1002D	9H-4	7549.5	7604.17	239288.40	4708	42787	23456	239870	9827	112450	541	399	632	930
Hole 1002D	9H-4	7550.0	7604.55	239307.00	4925	43403	23583	233292	10440	114216	551	393	587	1146
Hole 1002D	9H-4	7550.5	7604.94	239325.60	4461	41330	22724	225673	9524	112703	535	411	566	987
Hole 1002D	9H-4	7551.0	7605.32	239344.19	5111	43948	23939	225099	10058	110426	535	448	679	858
Hole 1002D	9H-4	7551.5	7605.71	239362.79	4939	44473	24309	226708	10300	110905	514	398	753	801
Hole 1002D	9H-4	7552.0	7606.09	239381.39	5004	44837	24358	224890	10776	111971	517	440	654	812
Hole 1002D	9H-4	7552.5	7606.48	239399.98	4961	44709	24435	217753	10620	109766	480	409	651	732
Hole 1002D	9H-4	7553.0	7606.86	239418.58	4911	44502	23925	218582	10228	112775	516	422	678	792
Hole 1002D	9H-4	7553.5	7607.24	239437.17	5073	43122	23568	211081	9957	113080	498	444	588	897
Hole 1002D	9H-4	7554.0	7607.63	239455.77	4910	44583	24222	225228	10542	113852	503	404	713	887
Hole 1002D	9H-4	7554.5	7608.01	239474.37	4533	40524	22345	199578	9690	111738	499	385	623	893
Hole 1002D	9H-4	7555.5	7608.78	239511.56	3954	37808	20372	224310	8700	94821	479	332	646	925
Hole 1002D	9H-4	7556.0	7609.17	239530.15	4834	42595	23094	218867	9963	107413	540	441	616	855
Hole 1002D	9H-4	7556.5	7609.55	239548.75	4719	43169	22482	211028	9896	109003	565	421	725	963
Hole 1002D	9H-4	7557.0	7609.93	239567.35	4443	41308	22416	222511	9426	104298	588	372	658	944
Hole 1002D	9H-4	7557.5	7610.32	239585.94	4923	43164	23450	223704	10018	108872	590	396	601	1108
Hole 1002D	9H-4	7559.0	7611.47	239641.73	4695	43569	23200	213676	10023	110956	491	339	646	976
Hole 1002D	9H-4	7559.5	7611.85	239660.33	4299	40525	21816	228075	9241	103311	485	403	694	859
Hole 1002D	9H-4	7560.0	7612.24	239678.92	4347	39318	21063	222211	9065	104786	561	344	656	987
Hole 1002D	9H-4	7560.5	7612.62	239697.52	4499	40270	21742	210628	9381	106251	532	409	612	951
Hole 1002D	9H-4	7561.0	7613.01	239716.12	4865	42741	22963	214668	9827	110414	514	415	638	975
Hole 1002D	9H-4	7561.5	7613.39	239734.71	4775	42720	23383	210113	9995	113241	513	355	656	979
Hole 1002D	9H-4	7562.0	7613.78	239753.31	4620	41877	22824	213803	9918	109413	459	417	650	806
Hole 1002D	9H-4	7562.5	7614.16	239771.90	4834	43433	23663	192935	10707	116536	549	378	660	995
Hole 1002D	9H-4	7563.0	7614.54	239790.50	4345	39480	21678	209946	9504	107295	542	397	594	927
Hole 1002D	9H-4	7563.5	7614.93	239809.10	3548	32038	19018	163303	8583	102861	497	413	608	952
Hole 1002D	9H-4	7564.0	7615.31	239827.69	3604	32195	18042	157494	8618	100688	525	378	639	1079
Hole 1002D	9H-4	7564.5	7615.70	239846.29	3949	36807	21352	171051	9710	106917	538	377	646	901
Hole 1002D	9H-4	7565.0	7616.08	239864.89	4399	41079	22634	179331	9882	109677	519	411	733	896
Hole 1002D	9H-4	7565.5	7616.46	239883.48	4468	40823	22388	193570	9807	108486	550	430	625	1016
Hole 1002D	9H-4	7566.0	7616.85	239902.08	4503	40914	22305	239531	9256	107058	569	420	600	996
Hole 1002D	9H-4	7566.5	7617.23	239920.67	4742	40965	22161	241378	9439	108404	518	388	605	1037
Hole 1002D	9H-4	7567.0	7617.62	239939.27	4347	39999	21548	261717	9180	103502	561	378	636	920
Hole 1002D	9H-4	7567.5	7618.00	239957.87	4468	40403	21520	276180	9059	95928	490	387	538	1009
Hole 1002D	9H-4	7568.0	7618.39	239976.46	4712	42904	22397	273639	9628	98121	479	370	627	875
Hole 1002D	9H-4	7568.5	7618.77	239995.06	4709	42749	22115	270624	9006	97858	535	352	668	903
Hole 1002D	9H-4	7569.0	7619.15	240013.65	4819	42943	22443	238173	9592	103359	523	411	621	996
Hole 1002D	9H-4	7569.5	7619.54	240032.25	4525	43430	22795	232128	9680	109799	571	394	648	1017
Hole 1002D	9H-4	7570.0	7619.92	240050.85	4687	43481	22495	250728	9682	106208	531	406	609	988
Hole 1002D	9H-4	7570.5	7620.31	240069.44	4549	42172	21814	271410	9377	103539	592	382	649	1011

Hole 1002D	9H-4	7571.0	7620.69	240088.04	4387	40756	20957	298599	8596	98166	560	418	628	852
Hole 1002D	9H-4	7571.5	7621.08	240106.64	4059	38168	20311	304942	8225	92083	597	362	635	869
Hole 1002D	9H-4	7572.0	7621.46	240125.23	4206	38847	20414	345042	8149	90298	535	337	589	879
Hole 1002D	9H-4	7572.5	7621.84	240143.83	4380	40546	21166	330312	8480	92848	522	330	722	924
Hole 1002D	9H-4	7573.0	7622.23	240162.42	4355	40787	21194	307125	8700	96548	487	385	536	931
Hole 1002D	9H-4	7573.5	7622.61	240181.02	3945	39443	20453	324633	8224	88311	457	371	652	914
Hole 1002D	9H-4	7574.0	7623.00	240199.62	4167	38573	21093	303889	8359	93060	471	309	686	992
Hole 1002D	9H-4	7574.5	7623.38	240218.21	4217	39310	21174	294969	8885	95022	578	340	562	1011
Hole 1002D	9H-4	7575.0	7623.76	240236.81	4455	40967	21517	287679	9283	100367	567	401	567	941
Hole 1002D	9H-4	7575.5	7624.15	240255.40	4692	41264	21971	290163	8834	98389	580	328	694	1013
Hole 1002D	9H-4	7576.0	7624.53	240274.00	4793	43118	23006	274744	9388	104825	579	409	601	976
Hole 1002D	9H-4	7576.5	7624.92	240292.60	4613	41093	21785	269736	9227	103639	643	421	613	900
Hole 1002D	9H-4	7577.0	7625.30	240311.19	4510	41824	23044	268554	9562	103823	570	399	741	903
Hole 1002D	9H-4	7577.5	7625.69	240329.79	4586	41278	22265	255476	9474	105126	503	443	612	914
Hole 1002D	9H-4	7578.0	7626.07	240348.39	4477	40638	22251	260828	9658	103410	502	436	623	907
Hole 1002D	9H-4	7578.5	7626.45	240366.98	4267	39893	21602	270520	9444	99766	527	417	650	1022
Hole 1002D	9H-4	7579.0	7626.84	240385.58	4293	38770	21225	265546	8845	100761	500	412	589	1067
Hole 1002D	9H-4	7580.5	7627.99	240441.37	4381	39158	21677	234616	9369	102517	543	405	646	901
Hole 1002D	9H-4	7581.0	7628.37	240459.96	4392	38746	21560	246794	9422	100913	508	376	659	907
Hole 1002D	9H-4	7581.5	7628.76	240478.56	4083	37947	20067	274272	8672	94194	477	365	625	837
Hole 1002D	9H-4	7582.0	7629.14	240497.15	4607	42564	22481	282175	9351	98547	463	430	682	864
Hole 1002D	9H-4	7582.5	7629.53	240515.75	4414	42069	22138	252103	9397	105252	445	328	658	857
Hole 1002D	9H-4	7583.0	7629.91	240534.35	5187	46503	24213	221152	10813	119028	475	445	596	1029
Hole 1002D	9H-4	7583.5	7630.30	240552.94	5002	44809	24265	242778	10219	106114	436	396	670	899
Hole 1002D	9H-4	7584.0	7630.68	240571.54	5103	46082	24796	235078	10612	117058	474	426	678	1124
Hole 1002D	9H-4	7584.5	7631.06	240590.14	5166	46796	25035	227842	10709	119112	512	449	685	928
Hole 1002D	9H-4	7585.0	7631.45	240608.73	4336	41044	22883	209404	10180	105213	516	427	761	779
Hole 1002D	9H-4	7585.5	7631.83	240627.33	3815	35256	20214	222187	9245	96902	595	416	686	883
Hole 1002D	9H-4	7586.0	7632.22	240645.92	4099	38260	21576	221132	9546	106823	495	386	674	937
Hole 1002D	9H-4	7586.5	7632.60	240664.52	5217	45909	24769	196732	11327	115533	509	444	736	962
Hole 1002D	9H-4	7587.0	7632.98	240683.12	5137	46621	25066	226662	11771	112966	498	418	714	897
Hole 1002D	9H-4	7587.5	7633.37	240701.71	4949	45278	24029	256893	10785	106221	442	467	595	823
Hole 1002D	9H-4	7588.0	7633.75	240720.31	5093	45692	24280	253567	10968	106560	467	432	650	753
Hole 1002D	9H-4	7588.5	7634.14	240738.90	5203	47024	24928	245084	11326	112528	566	395	682	944
Hole 1002D	9H-4	7590.0	7635.29	240794.69	5247	46261	24211	243099	11369	113959	582	414	600	972
Hole 1002D	9H-4	7590.5	7635.67	240813.29	5112	47632	24911	243810	11219	114300	609	476	625	1035
Hole 1002D	9H-4	7591.0	7636.06	240831.89	4958	43977	23876	249040	11041	111968	540	480	769	876
Hole 1002D	9H-4	7592.5	7637.21	240887.67	4787	43166	23476	230730	10638	108656	546	353	673	800
Hole 1002D	9H-4	7593.0	7637.60	240906.27	5180	46697	24064	229493	11687	108901	562	457	732	788
Hole 1002D	9H-4	7593.5	7637.98	240924.87	5124	47377	25447	214539	11600	115590	466	449	730	841
Hole 1002D	9H-4	7594.0	7638.36	240943.46	5496	50123	26675	190697	12251	124737	550	474	793	811
Hole 1002D	9H-4	7594.5	7638.75	240962.06	5201	46491	24831	219189	12052	118038	601	478	749	901

Hole 1002D	9H-4	7597.5	7641.05	241073.64	5558	49403	25791	214247	12119	119048	585	458	686	906
Hole 1002D	9H-4	7598.0	7641.44	241092.23	6020	52331	26861	205548	12775	127578	537	473	777	937
Hole 1002D	9H-4	7598.5	7641.82	241110.83	5777	51800	26956	203452	12574	125265	604	498	764	1018
Hole 1002D	9H-4	7599.0	7642.21	241129.42	5899	51811	27316	180328	13047	130732	638	479	820	920
Hole 1002D	9H-4	7599.5	7642.59	241148.02	5897	53110	27450	176504	13470	132570	513	504	800	876
Hole 1002D	9H-4	7600.0	7642.97	241166.62	6012	52862	27097	183264	12872	129300	538	530	764	1044
Hole 1002D	9H-4	7600.5	7643.36	241185.21	5499	49793	26068	185741	12443	125997	659	525	768	953
Hole 1002D	9H-4	7601.0	7643.74	241203.81	6029	53205	27200	186075	13037	129101	570	507	752	1044
Hole 1002D	9H-4	7601.5	7644.13	241222.40	5912	52627	27110	187968	12891	125532	569	447	698	963
Hole 1002D	9H-4	7602.0	7644.51	241241.00	5125	48212	24723	208231	11404	115802	595	465	767	987
Hole 1002D	9H-4	7602.5	7644.89	241259.60	5779	51335	26522	198464	12712	124791	687	429	720	945
Hole 1002D	9H-4	7603.0	7645.28	241278.19	5456	49889	25931	180577	12388	123913	585	509	744	958
Hole 1002D	9H-4	7603.5	7645.66	241296.79	5334	47895	25548	195224	11887	122327	602	464	769	891
Hole 1002D	9H-4	7604.0	7646.05	241315.39	5247	46739	24754	178846	11656	123484	607	454	770	905
Hole 1002D	9H-4	7604.5	7646.43	241333.98	5013	46415	25093	203092	11795	120770	571	480	735	765
Hole 1002D	9H-4	7605.0	7646.82	241352.58	4300	39608	23670	179348	11187	116952	554	484	814	830
Hole 1002D	9H-4	7605.5	7647.20	241371.17	4860	45203	24469	142192	11928	124626	583	466	719	875
Hole 1002D	9H-4	7606.0	7647.58	241389.77	5867	53279	27896	137058	13738	138170	548	516	823	919
Hole 1002D	9H-4	7606.5	7647.97	241408.37	6089	53324	27728	150241	13011	134791	681	510	747	876
Hole 1002D	9H-4	7607.0	7648.35	241426.96	6401	55102	28322	146087	13583	136150	603	547	819	877
Hole 1002D	9H-4	7607.5	7648.74	241445.56	5624	50086	27306	155294	12740	128386	791	526	675	858
Hole 1002D	9H-4	7608.0	7649.12	241464.15	5713	51700	26824	162215	12677	125843	737	491	756	788
Hole 1002D	9H-4	7608.5	7649.50	241482.75	6244	53169	27656	150191	13082	129250	678	496	776	925
Hole 1002D	9H-4	7609.0	7649.89	241501.35	6101	53061	27960	148388	13052	131373	652	507	743	758
Hole 1002D	9H-4	7609.5	7650.27	241519.94	5933	51364	26818	183652	11723	124708	484	542	818	803
Hole 1002D	9H-4	7610.0	7650.66	241538.54	5364	48318	25406	223601	10959	109893	668	418	837	671
Hole 1002D	9H-4	7610.5	7651.04	241557.14	5621	48940	25085	222548	11556	107024	522	481	843	608
Hole 1002D	9H-4	7611.0	7651.43	241575.73	5514	49076	25747	231867	10990	106060	514	432	846	650
Hole 1002D	9H-4	7611.5	7651.81	241594.33	5298	48593	24624	264164	10223	98224	450	473	752	385
Hole 1002D	9H-4	7612.0	7652.19	241612.92	5128	47769	24457	216766	10726	103346	434	472	758	515
Hole 1002D	9H-4	7612.5	7652.58	241631.52	5363	49674	24833	231051	10928	103428	378	396	793	558
Hole 1002D	9H-4	7613.0	7652.96	241650.12	5094	47943	24001	248059	10381	97847	387	420	861	474
Hole 1002D	9H-4	7613.5	7653.35	241668.71	4928	47664	23962	255853	10117	98304	400	381	880	428
Hole 1002D	9H-4	7614.0	7653.73	241687.31	4303	43348	22894	256527	9751	96253	415	386	779	421
Hole 1002D	9H-4	7615.0	7654.50	241724.50	4594	45900	22288	259040	9850	97126	432	400	807	360
Hole 1002D	9H-4	7615.5	7654.88	241743.10	4542	44670	23161	244672	9971	96098	447	437	835	356
Hole 1002D	9H-4	7616.0	7655.27	241761.69	4827	45757	23282	209045	10258	106602	382	439	771	578
Hole 1002D	9H-4	7616.5	7655.65	241780.29	5248	50173	24751	170045	11901	119557	391	384	838	500
Hole 1002D	9H-4	7617.0	7656.04	241798.89	5529	50898	25325	164381	12298	124128	336	392	805	509
Hole 1002D	9H-4	7617.5	7656.42	241817.48	5289	50944	24792	173553	11748	119931	344	431	776	487
Hole 1002D	9H-4	7618.0	7656.80	241836.08	4958	48088	23463	212754	10224	104028	405	438	738	556
Hole 1002D	9H-4	7618.5	7657.19	241854.67	4414	45435	22154	216657	9927	101763	399	389	711	655

Hole 1002D	9H-4	7619.0	7657.57	241873.27	4560	45159	21659	239397	9519	97801	417	340	638	519
Hole 1002D	9H-4	7619.5	7657.96	241891.87	4437	45209	21052	268166	8816	89278	392	399	806	395
Hole 1002D	9H-4	7620.0	7658.34	241910.46	4503	45897	21069	266896	9338	92592	393	438	807	556
Hole 1002D	9H-4	7620.5	7658.73	241929.06	4618	44966	21492	272447	8877	92750	414	374	666	567
Hole 1002D	9H-4	7622.5	7660.26	242003.44	4933	47569	22872	231599	10339	104478	356	443	717	587
Hole 1002D	9H-4	7623.0	7660.65	242022.04	4706	45894	22828	228166	9788	105525	411	432	612	613
Hole 1002D	9H-4	7623.5	7661.03	242040.64	5263	47920	24625	230233	11012	107080	342	454	734	460
Hole 1002D	9H-4	7624.0	7661.41	242059.23	4670	47571	22163	218382	9808	99429	394	346	676	536
Hole 1002D	9H-4	7624.5	7661.80	242077.83	4520	48991	21499	216637	9633	105068	439	401	751	609
Hole 1002D	9H-4	7625.0	7662.18	242096.42	4898	49309	22612	217747	9888	102376	421	398	749	499
Hole 1002D	9H-4	7625.5	7662.57	242115.02	5043	50490	23149	221942	10168	102187	456	392	711	547
Hole 1002D	9H-4	7626.0	7662.95	242133.62	4930	51218	22564	221876	10579	103344	446	431	728	526
Hole 1002D	9H-4	7626.5	7663.34	242152.21	4787	49696	21338	242052	10019	99726	433	379	728	590
Hole 1002D	9H-4	7627.0	7663.72	242170.81	4965	49993	23207	241256	10563	104069	340	397	766	566
Hole 1002D	9H-4	7627.5	7664.10	242189.40	4920	51045	22657	230833	10375	101648	482	386	797	494
Hole 1002D	9H-4	7628.0	7664.49	242208.00	4570	49240	20854	222301	9881	93318	411	370	776	442
Hole 1002D	9H-4	7628.5	7664.87	242226.60	4307	51626	19895	220938	9551	91606	471	360	681	402
Hole 1002D	9H-4	7629.5	7665.64	242263.79	4152	51983	20936	194676	10157	98537	527	393	653	595
Hole 1002D	9H-4	7630.0	7666.03	242282.39	4401	52673	21334	183667	9932	100943	565	432	708	458
Hole 1002D	9H-4	7631.0	7666.79	242319.58	4434	47877	22199	191381	10365	106942	444	345	696	592
Hole 1002D	9H-4	7631.5	7667.18	242338.17	4396	49291	21331	194549	10113	101619	452	399	755	537
Hole 1002D	9H-4	7632.0	7667.56	242356.77	4749	53258	22765	188553	11448	110302	440	376	747	566
Hole 1002D	9H-4	7632.5	7667.95	242375.37	4535	52172	21521	163376	10785	108363	457	397	833	477
Hole 1002D	9H-4	7633.0	7668.33	242393.96	4869	54408	22530	180965	11019	109248	488	396	715	539
Hole 1002D	9H-4	7633.5	7668.71	242412.56	5194	55421	24457	193162	11449	114777	449	397	736	592
Hole 1002D	9H-4	7634.0	7669.10	242431.15	4559	58521	21399	165855	10388	105954	539	357	712	464
Hole 1002D	9H-4	7634.5	7669.48	242449.75	4754	54244	22752	167994	11154	112732	438	452	826	633
Hole 1002D	9H-4	7635.0	7669.87	242468.35	4201	55217	20425	164169	10700	104101	544	388	770	575
Hole 1002D	9H-4	7635.5	7670.25	242486.94	4003	59398	18946	181263	9532	90976	596	397	581	549
Hole 1002D	9H-4	7636.0	7670.64	242505.54	4659	53732	21436	194890	10548	104679	535	387	663	554
Hole 1002D	9H-4	7636.5	7671.02	242524.14	4921	53491	23619	212932	10843	106369	467	431	662	540
Hole 1002D	9H-4	7637.0	7671.40	242542.73	4568	52974	23084	201948	11107	111464	510	450	772	504
Hole 1002D	9H-4	7637.5	7671.79	242561.33	4623	51347	22296	179515	10930	106369	399	387	718	525
Hole 1002D	9H-4	7638.0	7672.17	242579.92	4944	55992	23955	190852	11482	112549	495	407	822	556
Hole 1002D	9H-4	7638.5	7672.56	242598.52	5015	55083	23597	191253	11338	109217	421	363	784	533
Hole 1002D	9H-4	7639.0	7672.94	242617.12	5190	55208	24501	184388	11994	117011	492	483	890	710
Hole 1002D	9H-4	7639.5	7673.32	242635.71	5463	57086	25828	200380	12068	118037	388	392	843	536
Hole 1002D	9H-4	7640.0	7673.71	242654.31	5588	56164	26622	207831	12647	123584	351	483	913	572
Hole 1002D	9H-4	7640.5	7674.09	242672.90	5509	56789	25367	220736	12345	117482	403	436	775	598
Hole 1002D	9H-4	7641.0	7674.48	242691.50	5554	57264	25879	201834	12835	124336	458	562	894	717
Hole 1002D	9H-4	7641.5	7674.86	242710.10	4681	52727	24211	149405	11381	123025	543	449	795	642
Hole 1002D	9H-4	7642.0	7675.25	242728.69	4480	55699	23738	135467	11725	121863	549	458	850	566

Hole 1002D	9H-4	7642.5	7675.63	242747.29	4485	51058	23475	168431	10565	113937	522	487	828	614
Hole 1002D	9H-4	7643.0	7676.01	242765.89	4491	49387	23651	164926	11068	115505	527	454	871	595
Hole 1002D	9H-4	7643.5	7676.40	242784.48	4490	51267	23622	209984	10587	113620	535	438	761	543
Hole 1002D	9H-5	7649.0	7680.62	242989.04	4084	44427	20250	243654	8603	92316	449	390	766	608
Hole 1002D	9H-5	7649.5	7681.01	243007.64	5378	54529	24342	224426	10787	110730	453	432	834	540
Hole 1002D	9H-5	7650.0	7681.39	243026.23	5779	57786	24928	247324	10831	112903	420	428	815	580
Hole 1002D	9H-5	7650.5	7681.78	243044.83	5600	58867	24318	279618	10520	105544	414	393	775	551
Hole 1002D	9H-5	7651.0	7682.16	243063.42	6089	59541	25915	305588	10861	106830	379	421	755	558
Hole 1002D	9H-5	7651.5	7682.55	243082.02	6241	59105	27428	293457	11283	114705	374	529	934	531
Hole 1002D	9H-5	7652.0	7682.93	243100.62	6023	56496	27173	264336	11427	118123	330	454	941	539
Hole 1002D	9H-5	7653.5	7684.08	243156.40	5840	58291	26255	269064	10746	113281	421	500	932	572
Hole 1002D	9H-5	7654.0	7684.47	243175.00	5667	56551	25568	290049	10315	108425	397	464	865	610
Hole 1002D	9H-5	7654.5	7684.85	243193.60	5860	56805	25344	301479	10338	105754	353	412	812	509
Hole 1002D	9H-5	7655.0	7685.23	243212.19	5726	56840	25404	286827	10194	106563	447	473	818	547
Hole 1002D	9H-5	7655.5	7685.62	243230.79	5773	58422	25260	267394	10282	106064	532	452	859	562
Hole 1002D	9H-5	7656.0	7686.00	243249.39	5970	58408	26386	269348	10913	114356	445	451	809	638
Hole 1002D	9H-5	7656.5	7686.39	243267.98	5725	57678	26011	276424	10510	107874	450	493	813	680
Hole 1002D	9H-5	7657.0	7686.77	243286.58	5466	60021	24256	278419	9975	100637	453	411	731	582
Hole 1002D	9H-5	7657.5	7687.16	243305.17	5811	57048	25291	274000	10376	109473	474	443	894	595
Hole 1002D	9H-5	7658.0	7687.54	243323.77	5468	55445	25270	253786	10717	113724	489	460	804	652
Hole 1002D	9H-5	7658.5	7687.92	243342.37	5550	57126	25447	249739	10526	111854	466	359	711	446
Hole 1002D	9H-5	7659.0	7688.31	243360.96	6120	60432	26741	241845	11114	114579	507	445	803	446
Hole 1002D	9H-5	7659.5	7688.69	243379.56	6543	60660	28576	247288	12195	124885	406	448	788	473
Hole 1002D	9H-5	7660.0	7689.08	243398.15	6482	59201	30604	243860	13177	134722	396	602	988	510
Hole 1002D	9H-5	7660.5	7689.46	243416.75	4747	45418	25967	218220	11290	119582	370	511	888	574
Hole 1002D	9H-5	7662.0	7690.61	243472.54	5482	52730	26108	246230	10891	111555	366	471	803	489
Hole 1002D	9H-5	7662.5	7691.00	243491.13	5248	52083	24653	235879	10421	107414	350	473	850	504
Hole 1002D	9H-5	7663.0	7691.38	243509.73	5272	50263	24223	208836	10184	109908	328	436	789	617
Hole 1002D	9H-5	7663.5	7691.77	243528.33	4619	48401	22417	229664	9086	99519	399	466	774	521
Hole 1002D	9H-5	7664.0	7692.15	243546.92	4857	49592	22059	247700	9129	97205	442	414	744	473
Hole 1002D	9H-5	7664.5	7692.53	243565.52	4992	50216	23213	257145	9298	99192	421	370	776	542
Hole 1002D	9H-5	7665.0	7692.92	243584.12	4877	51194	23192	248448	9392	102099	400	378	787	524
Hole 1002D	9H-5	7665.5	7693.30	243602.71	5214	52276	23468	238673	9961	101356	424	454	698	441
Hole 1002D	9H-5	7666.0	7693.69	243621.31	5138	50543	23755	264310	9532	100028	413	406	773	483
Hole 1002D	9H-5	7666.5	7694.07	243639.90	4976	51362	22573	254447	9572	97702	458	461	734	610
Hole 1002D	9H-5	7668.0	7695.22	243695.69	5079	53015	22936	230381	9992	104000	438	397	726	525
Hole 1002D	9H-5	7669.0	7695.99	243732.88	4975	50088	23797	266153	9567	97349	371	391	780	491
Hole 1002D	9H-5	7669.5	7696.38	243751.48	5167	50250	23895	295994	9490	97725	371	369	872	487
Hole 1002D	9H-5	7670.0	7696.76	243770.08	4269	43608	21341	231853	8648	98792	369	397	700	587
Hole 1002D	9H-5	7670.5	7697.14	243788.67	3995	41687	20961	219651	8570	96003	339	324	780	493
Hole 1002D	9H-5	7671.0	7697.53	243807.27	4513	46939	22985	261882	9440	100663	295	456	800	452
Hole 1002D	9H-5	7671.5	7697.91	243825.87	4535	46054	22082	239420	8959	98306	306	398	740	424

Hole 1002D	9H-5	7672.0	7698.30	243844.46	4433	46476	21930	236744	9202	98988	304	328	797	373
Hole 1002D	9H-5	7673.0	7699.07	243881.65	4432	46602	21559	223938	8908	96933	385	370	836	553
Hole 1002D	9H-5	7673.5	7699.45	243900.25	4094	42130	19822	202412	8410	91229	432	448	813	564
Hole 1002D	9H-5	7677.0	7702.14	244019.14	4798	49805	23706	246970	9403	101305	393	419	748	556
Hole 1002D	9H-5	7677.5	7702.52	244035.71	4512	47005	22255	247413	8806	95347	341	353	868	540
Hole 1002D	9H-5	7678.0	7702.91	244052.28	4839	49652	24687	256540	9427	101262	338	352	864	473
Hole 1002D	9H-5	7678.5	7703.29	244068.85	4840	51028	24892	254235	9879	99439	298	358	1232	632
Hole 1002D	9H-5	7680.0	7704.44	244118.55	5151	49686	24811	263500	9927	99952	298	423	1028	542
Hole 1002D	9H-5	7680.5	7704.83	244135.12	5137	49755	25366	259502	9685	103180	318	383	882	402
Hole 1002D	9H-5	7681.0	7705.21	244151.69	4953	49414	25560	265512	9967	101524	314	399	1054	474
Hole 1002D	9H-5	7681.5	7705.60	244168.26	5361	50752	26615	257318	10618	107949	347	427	958	498
Hole 1002D	9H-5	7682.0	7705.98	244184.83	4671	47974	25308	236716	9922	102100	290	462	1252	563
Hole 1002D	9H-5	7682.5	7706.36	244201.40	4803	50339	26664	256994	9887	101424	283	459	1100	487
Hole 1002D	9H-5	7683.0	7706.75	244217.97	4826	48947	25446	286316	9532	98654	307	392	1110	497
Hole 1002D	9H-5	7683.5	7707.13	244234.53	5164	51338	26989	268766	10456	98822	309	327	1045	424
Hole 1002D	9H-5	7684.0	7707.52	244251.10	5165	52320	27244	241209	10802	103789	243	439	1158	437
Hole 1002D	9H-5	7684.5	7707.90	244267.67	5542	53149	26847	239017	10881	102078	275	442	1171	454
Hole 1002D	9H-5	7685.0	7708.29	244284.24	4676	46703	23403	302714	8828	89869	286	432	962	372
Hole 1002D	9H-5	7685.5	7708.67	244300.81	5086	48323	23959	259135	9850	99855	346	375	931	583
Hole 1002D	9H-5	7686.0	7709.05	244317.38	4750	47377	22798	296144	8898	95683	346	388	709	521
Hole 1002D	9H-5	7686.5	7709.44	244333.95	4734	47886	22143	289028	8962	89973	402	361	837	412
Hole 1002D	9H-5	7687.0	7709.82	244350.52	5067	47670	23375	267934	9515	98000	335	441	823	573
Hole 1002D	9H-5	7687.5	7710.21	244367.09	4511	46157	21228	259553	8890	92801	366	369	779	489
Hole 1002D	9H-5	7688.0	7710.59	244383.66	5116	50786	23438	245929	9790	100774	354	401	882	489
Hole 1002D	9H-5	7688.5	7710.98	244400.22	4795	49631	22608	270551	9476	95375	417	399	734	577
Hole 1002D	9H-5	7690.0	7712.13	244449.93	4834	49164	22893	250715	9655	99996	345	381	825	523
Hole 1002D	9H-5	7690.5	7712.51	244466.50	4979	50254	23867	260211	9949	98701	358	443	864	513
Hole 1002D	9H-5	7691.0	7712.90	244483.07	5161	48392	23199	267239	9439	98442	309	416	868	533
Hole 1002D	9H-5	7691.5	7713.28	244499.64	4852	46676	22678	274263	9684	97820	345	402	840	587
Hole 1002D	9H-5	7692.0	7713.66	244516.21	4025	43193	19954	315995	8177	84334	420	353	835	548
Hole 1002D	9H-5	7692.5	7714.05	244532.78	4047	41664	20324	289815	8358	88066	343	405	778	482
Hole 1002D	9H-5	7693.0	7714.43	244549.34	4917	47785	23360	267421	9737	99341	432	400	814	557
Hole 1002D	9H-5	7693.5	7714.82	244565.91	4469	44462	20647	310898	8506	87849	398	380	729	577
Hole 1002D	9H-5	7694.0	7715.20	244582.48	4352	47281	20996	289480	8925	90754	397	319	760	574
Hole 1002D	9H-5	7694.5	7715.59	244599.05	4070	44369	21020	262049	9004	93396	389	411	823	571
Hole 1002D	9H-5	7695.5	7716.35	244632.19	4243	44844	20519	304666	8787	88679	434	315	858	480
Hole 1002D	9H-5	7696.0	7716.74	244648.76	4112	45419	19980	334525	7993	84575	368	338	814	488
Hole 1002D	9H-5	7696.5	7717.12	244665.33	4323	46151	20809	326904	8394	85775	381	356	784	538
Hole 1002D	9H-5	7697.0	7717.51	244681.90	4429	44088	20928	325039	8368	90112	360	359	838	485
Hole 1002D	9H-5	7697.5	7717.89	244698.47	4549	45335	21381	330107	8482	86664	300	337	742	556
Hole 1002D	9H-5	7698.0	7718.27	244715.03	4169	44357	21877	313027	8932	90140	319	389	761	467
Hole 1002D	9H-5	7698.5	7718.66	244731.60	4610	44892	21211	315308	8589	91971	343	346	740	575

Hole 1002D	9H-5	7699.0	7719.04	244748.17	4210	44396	21352	324504	8410	88087	270	326	918	475
Hole 1002D	9H-5	7699.5	7719.43	244764.74	4092	44223	20825	322965	8508	88756	345	351	705	401
Hole 1002D	9H-5	7700.0	7719.81	244781.31	4373	43733	20090	324149	8265	85944	312	352	781	577
Hole 1002D	9H-5	7700.5	7720.20	244797.88	4283	44731	20364	318206	8099	86829	328	339	760	576
Hole 1002D	9H-5	7701.0	7720.58	244814.45	4551	45935	22188	299125	8917	95167	333	368	793	573
Hole 1002D	9H-5	7701.5	7720.96	244831.02	4411	44960	21255	308405	8245	88793	324	330	824	510
Hole 1002D	9H-5	7702.0	7721.35	244847.59	4506	46900	21482	300829	8835	90636	338	367	947	535
Hole 1002D	9H-5	7702.5	7721.73	244864.16	4765	48150	22663	260030	9462	101196	404	372	788	638
Hole 1002D	9H-5	7703.0	7722.12	244880.72	4007	45012	19857	290889	8092	87501	382	357	825	491
Hole 1002D	9H-5	7703.5	7722.50	244897.29	3685	44328	19028	244260	8196	88577	379	403	777	502
Hole 1002D	9H-5	7704.0	7722.88	244913.86	4469	46309	21364	250955	9024	94292	355	351	737	515
Hole 1002D	9H-5	7704.5	7723.27	244930.43	4715	46163	22038	270622	8956	95575	340	409	719	648
Hole 1002D	9H-5	7705.0	7723.65	244947.00	4708	45572	21872	270473	9776	94576	319	317	873	496
Hole 1002D	9H-5	7705.5	7724.04	244963.57	4286	44982	21240	275628	8663	92129	314	395	855	663
Hole 1002D	9H-5	7706.0	7724.42	244980.14	4135	43322	21338	250234	8781	96342	338	390	753	660
Hole 1002D	9H-5	7706.5	7724.81	244996.71	4408	43808	21345	270259	8752	93736	270	362	814	575
Hole 1002D	9H-5	7707.0	7725.19	245013.28	4407	45271	21837	262917	9074	99141	351	400	821	568
Hole 1002D	9H-5	7707.5	7725.57	245029.84	4043	44765	20126	269739	8565	92357	338	383	847	549
Hole 1002D	9H-5	7708.0	7725.96	245046.41	3669	40708	19421	265490	8150	89506	336	350	927	571
Hole 1002D	9H-5	7708.5	7726.34	245062.98	4289	43585	21053	261522	8909	97012	305	418	878	561
Hole 1002D	9H-5	7709.0	7726.73	245079.55	3471	39304	18015	242742	8082	83791	318	349	761	563
Hole 1002D	9H-5	7709.5	7727.11	245096.12	3256	37243	17505	237848	7621	82169	385	343	807	662
Hole 1002D	9H-5	7710.0	7727.50	245112.69	3449	40981	16468	234653	7376	81402	337	361	743	495
Hole 1002D	9H-5	7710.5	7727.88	245129.26	3982	46328	17910	261493	7728	82607	372	267	695	611
Hole 1002D	9H-5	7711.0	7728.26	245145.83	3970	44276	18540	269316	7918	85380	355	336	813	579
Hole 1002D	9H-5	7711.5	7728.65	245162.40	3648	42140	17290	273218	7035	76535	352	260	641	466
Hole 1002D	9H-5	7712.0	7729.03	245178.97	4057	45433	19310	269333	8064	87546	322	337	764	561
Hole 1002D	9H-5	7712.5	7729.42	245195.53	3876	46200	17699	232877	7849	87166	367	365	772	508
Hole 1002D	9H-5	7713.0	7729.80	245212.10	3742	43278	18852	252186	8181	86389	304	305	785	593
Hole 1002D	9H-5	7713.5	7730.18	245228.67	4332	44665	20191	249675	8650	93809	366	370	671	586
Hole 1002D	9H-5	7714.0	7730.57	245245.24	4586	45841	21064	276050	9172	94669	316	413	702	549
Hole 1002D	9H-5	7714.5	7730.95	245261.81	4368	45894	21418	266039	9076	95382	298	369	807	592
Hole 1002D	9H-5	7715.0	7731.34	245278.38	4575	45028	21022	257570	8710	95042	314	420	775	552
Hole 1002D	9H-5	7715.5	7731.72	245294.95	4373	45110	21039	259969	8985	96787	375	393	819	530
Hole 1002D	9H-5	7716.0	7732.11	245311.52	4200	43056	20037	240922	8517	92146	416	330	809	540
Hole 1002D	9H-5	7716.5	7732.49	245328.09	4738	47413	21972	260299	9531	96463	365	415	766	582
Hole 1002D	9H-5	7717.0	7732.87	245344.66	4547	46373	20080	305922	8577	86248	364	365	758	611
Hole 1002D	9H-5	7717.5	7733.26	245361.22	5257	51895	22481	268837	9973	100757	288	419	953	601
Hole 1002D	9H-5	7718.0	7733.64	245377.79	5350	51327	23618	266251	10154	103719	309	416	820	557
Hole 1002D	9H-5	7718.5	7734.03	245394.36	4896	48858	22966	269780	9834	101961	313	387	742	550
Hole 1002D	9H-5	7719.0	7734.41	245410.93	4875	48663	21239	306978	8704	91946	394	326	750	554
Hole 1002D	9H-5	7719.5	7734.79	245427.50	4310	48320	20466	286311	8707	92134	447	376	728	679

Hole 1002D	9H-5	7720.5	7735.56	245460.64	4442	48460	20372	284187	8531	92172	388	324	740	526
Hole 1002D	9H-5	7721.0	7735.95	245477.21	4790	48794	21717	256063	9322	100126	339	421	838	501
Hole 1002D	9H-5	7721.5	7736.33	245493.78	4526	47824	20792	275567	8940	96075	422	406	658	550
Hole 1002D	9H-5	7722.0	7736.72	245510.34	4443	44715	20677	258224	9127	92005	333	390	825	595
Hole 1002D	9H-5	7722.5	7737.10	245526.91	4699	47115	20446	285244	8621	91013	345	395	680	518
Hole 1002D	9H-5	7723.0	7737.48	245543.48	4775	47445	21589	268966	9378	97091	343	343	932	588
Hole 1002D	9H-5	7723.5	7737.87	245560.05	4563	47652	21055	273894	8947	92844	365	335	782	502
Hole 1002D	9H-5	7724.0	7738.25	245576.62	4477	47078	20483	248547	9008	95460	322	359	819	589
Hole 1002D	9H-5	7725.0	7739.02	245609.76	4155	44837	19001	266803	8318	86208	350	374	692	483
Hole 1002D	9H-5	7725.5	7739.41	245626.33	4313	47150	19861	277388	8366	89092	316	333	673	420
Hole 1002D	9H-5	7726.0	7739.79	245642.90	4350	47082	20149	261394	8337	97389	321	345	756	549
Hole 1002D	9H-5	7726.5	7740.17	245659.47	4625	47296	21316	278748	8976	95048	284	338	877	560
Hole 1002D	9H-5	7727.0	7740.56	245676.03	4438	48437	19763	282375	8429	89375	367	356	796	561
Hole 1002D	9H-5	7727.5	7740.94	245692.60	4570	47011	20918	278327	9028	93793	348	372	738	503
Hole 1002D	9H-5	7728.0	7741.33	245709.17	4645	46861	21027	283314	8873	97030	315	396	777	572
Hole 1002D	9H-5	7728.5	7741.71	245725.74	4157	46243	19735	306718	8134	83311	362	377	705	512
Hole 1002D	9H-5	7729.0	7742.09	245742.31	4156	44329	19742	302594	8585	86863	363	316	664	465
Hole 1002D	9H-5	7729.5	7742.48	245758.88	3757	40401	18226	281127	7962	81698	363	351	709	509
Hole 1002D	9H-5	7730.0	7742.86	245775.45	4475	43931	20156	278208	9312	90421	313	371	748	387
Hole 1002D	9H-5	7730.5	7743.25	245792.02	4036	40791	19965	264710	8895	85960	291	346	661	472
Hole 1002D	9H-5	7731.0	7743.63	245808.59	4497	44674	21757	278079	9690	92256	368	406	792	469
Hole 1002D	9H-5	7731.5	7744.02	245825.16	4521	44824	20836	303262	9010	88336	315	306	710	307
Hole 1002D	9H-5	7732.0	7744.40	245841.72	4534	45919	20604	302292	9260	89557	288	320	788	435
Hole 1002D	9H-5	7732.5	7744.78	245858.29	4482	45198	21544	303951	9593	92859	381	373	722	532
Hole 1002D	9H-5	7733.0	7745.17	245874.86	4834	46547	21857	302804	9227	94096	305	361	723	537
Hole 1002D	9H-5	7733.5	7745.55	245891.43	4456	47222	21745	280684	10032	94077	397	400	790	509
Hole 1002D	9H-5	7734.0	7745.94	245908.00	5043	49283	23092	268473	10371	97468	362	381	767	460
Hole 1002D	9H-5	7734.5	7746.32	245924.57	4872	47966	23000	280983	10231	95885	349	366	868	429
Hole 1002D	9H-5	7735.0	7746.70	245941.14	4826	47678	22464	277483	9987	96552	331	364	748	534
Hole 1002D	9H-5	7735.5	7747.09	245957.71	4828	46963	23342	259272	10772	101341	353	435	841	565
Hole 1002D	9H-5	7736.0	7747.47	245974.28	3932	39669	19515	228390	9274	90794	266	379	736	428
Hole 1002D	9H-5	7736.5	7747.86	245990.84	4270	44208	21190	258618	9695	94808	354	402	888	513
Hole 1002D	9H-5	7737.0	7748.24	246007.41	4431	43508	21334	234327	9641	98848	339	475	813	542
Hole 1002D	9H-5	7737.5	7748.63	246023.98	4210	39832	19930	209974	9498	96423	355	487	922	627
Hole 1002D	9H-5	7748.0	7756.69	246371.93	3733	35583	18469	211119	9011	83919	304	332	798	593
Hole 1002D	9H-5	7748.5	7757.08	246388.50	4891	45872	23026	200594	10797	102989	323	410	807	520
Hole 1002D	9H-5	7749.0	7757.46	246405.07	5628	52651	25453	224498	11111	110797	338	414	857	533
Hole 1002D	9H-5	7749.5	7757.85	246421.64	5334	51686	23830	270699	10675	105741	339	443	926	525
Hole 1002D	9H-5	7750.0	7758.23	246438.21	5455	51811	24050	249298	10822	102949	327	414	870	483
Hole 1002D	9H-5	7750.5	7758.61	246454.78	5309	49551	23584	253880	10807	104125	333	366	841	456
Hole 1002D	9H-5	7751.0	7759.00	246471.34	5206	49222	23569	257601	10721	103637	395	434	857	618
Hole 1002D	9H-5	7752.0	7759.77	246504.48	5326	48807	23707	270705	10011	97034	288	336	804	471

Hole 1002D	9H-5	7752.5	7760.15	246521.05	5401	49516	23707	246911	10514	103732	304	425	894	503
Hole 1002D	9H-5	7753.0	7760.54	246537.62	4614	48181	23034	239801	10332	98216	348	329	735	536
Hole 1002D	9H-5	7753.5	7760.92	246554.19	5000	48760	22969	244209	10154	98628	364	350	728	526
Hole 1002D	9H-5	7754.0	7761.30	246570.76	4976	49266	23251	235748	10621	100849	382	386	764	496
Hole 1002D	9H-5	7754.5	7761.69	246587.33	4960	47490	22900	258402	10026	97344	338	415	719	544
Hole 1002D	9H-5	7755.0	7762.07	246603.90	5201	48893	24017	240965	11161	109325	343	444	797	676
Hole 1002D	9H-5	7755.5	7762.46	246620.47	5348	48842	24700	223075	11107	111689	323	496	941	536
Hole 1002D	9H-5	7756.0	7762.84	246637.03	4959	46363	23670	239726	10660	102984	343	446	842	612
Hole 1002D	9H-5	7756.5	7763.22	246653.60	4377	43272	22277	238437	9994	99962	363	452	854	483
Hole 1002D	9H-5	7757.0	7763.61	246670.17	4359	41657	20984	231695	9495	95229	309	415	872	464
Hole 1002D	9H-5	7757.5	7763.99	246686.74	4566	45733	21961	260428	9819	99921	385	421	958	604
Hole 1002D	9H-5	7758.0	7764.38	246703.31	4116	42729	21065	251704	9228	96698	355	395	786	531
Hole 1002D	9H-5	7758.5	7764.76	246719.88	3857	38401	19406	222395	8406	87583	313	393	767	480
Hole 1002D	9H-5	7759.0	7765.15	246736.45	4714	44086	20565	281093	9085	87693	320	350	859	522
Hole 1002D	9H-5	7759.5	7765.53	246753.02	4794	45937	22293	274529	9282	90538	275	334	738	364
Hole 1002D	9H-5	7760.0	7765.91	246769.59	4077	40561	19182	300989	8476	83059	240	352	760	369
Hole 1002D	9H-5	7760.5	7766.30	246786.15	4771	47059	22037	273567	9256	91019	276	386	794	284
Hole 1002D	9H-5	7761.0	7766.68	246802.72	5132	47354	22786	268287	10052	97309	288	374	848	394
Hole 1002D	9H-5	7761.5	7767.07	246819.29	4862	46729	22693	272288	10084	97862	279	389	799	440
Hole 1002D	9H-5	7762.0	7767.45	246835.86	4895	46117	22364	257419	9766	99778	285	361	802	417
Hole 1002D	9H-5	7762.5	7767.83	246852.43	4724	46275	22453	271007	9961	97916	298	427	827	496
Hole 1002D	9H-5	7763.0	7768.22	246869.00	4551	43776	21065	286098	9275	91745	301	380	849	374
Hole 1002D	9H-5	7763.5	7768.60	246885.57	4168	40546	20567	269135	9093	91873	287	396	840	376
Hole 1002D	9H-5	7764.0	7768.99	246902.14	4190	40184	21278	257453	9355	95580	338	440	882	458
Hole 1002D	9H-5	7765.0	7769.76	246935.28	4597	44302	21443	264046	9546	94282	337	365	767	372
Hole 1002D	9H-5	7765.5	7770.14	246951.84	4633	44693	21809	281177	9010	92637	256	317	765	378
Hole 1002D	9H-5	7766.0	7770.52	246968.41	4637	45965	22337	287102	9498	94711	339	373	819	404
Hole 1002D	9H-5	7766.5	7770.91	246984.98	4402	44830	21148	306104	9060	90671	325	324	709	448
Hole 1002D	9H-5	7767.0	7771.29	247001.55	4452	43932	21109	294162	8983	89209	290	359	826	454
Hole 1002D	9H-5	7767.5	7771.68	247018.12	4491	45371	21771	281658	9195	92007	309	325	821	477
Hole 1002D	9H-5	7768.0	7772.06	247034.69	4578	45296	21702	285539	9362	91900	292	324	671	510
Hole 1002D	9H-5	7768.5	7772.45	247051.26	4732	45215	21817	275128	9826	94399	323	412	833	457
Hole 1002D	9H-5	7769.0	7772.83	247067.83	4530	43488	21373	270680	9414	93097	275	381	785	401
Hole 1002D	9H-5	7769.5	7773.21	247084.40	4899	45291	22404	275364	9708	94268	270	381	802	418
Hole 1002D	9H-5	7770.0	7773.60	247100.97	4691	45751	22737	283345	9713	94271	317	384	845	479
Hole 1002D	9H-5	7770.5	7773.98	247117.53	4619	44685	21924	296539	9252	91946	320	394	848	354
Hole 1002D	9H-5	7771.0	7774.37	247134.10	3966	39480	20242	285174	8536	84954	311	307	776	325
Hole 1002D	9H-5	7771.5	7774.75	247150.67	4541	43418	21235	296183	8992	88857	359	386	800	298
Hole 1002D	9H-5	7772.0	7775.13	247167.24	4301	42015	21069	288331	8971	89289	319	336	825	377
Hole 1002D	9H-5	7772.5	7775.52	247183.81	4316	41175	21007	278272	9376	91684	312	386	837	334
Hole 1002D	9H-5	7773.0	7775.90	247200.38	4593	44215	22377	293226	9608	91798	307	387	870	391
Hole 1002D	9H-5	7773.5	7776.29	247216.95	4463	43231	21840	285347	9620	94540	338	379	812	338

Hole 1002D	9H-5	7774.0	7776.67	247233.52	4384	44534	21862	285929	9386	91581	316	365	847	470
Hole 1002D	9H-5	7774.5	7777.06	247250.09	4846	46411	22747	286491	10165	98625	334	363	824	250
Hole 1002D	9H-5	7775.0	7777.44	247266.65	4986	47330	23852	269332	10585	102597	320	402	924	335
Hole 1002D	9H-5	7775.5	7777.82	247283.22	4830	47363	23207	293329	9926	97182	325	386	804	407
Hole 1002D	9H-5	7776.0	7778.21	247299.79	5211	49006	24170	290289	10522	100839	333	351	840	355
Hole 1002D	9H-5	7776.5	7778.59	247316.36	5062	46898	23320	304192	10194	96026	296	393	814	271
Hole 1002D	9H-5	7777.0	7778.98	247332.93	3768	38864	19989	302014	9227	87774	320	409	961	356
Hole 1002D	9H-5	7777.5	7779.36	247349.50	3595	37001	19951	286818	9825	88082	330	332	980	376
Hole 1002D	9H-5	7778.0	7779.74	247366.07	3858	38077	20675	280386	9369	86052	285	334	830	357
Hole 1002D	9H-5	7778.5	7780.13	247382.64	4513	44548	23103	282471	10874	101439	307	410	989	392
Hole 1002D	9H-5	7779.0	7780.51	247399.21	4684	46418	23366	285720	10974	102146	343	379	893	358
Hole 1002D	9H-5	7779.5	7780.90	247415.78	4908	46744	23327	286722	11103	103994	317	408	922	577
Hole 1002D	9H-5	7780.5	7781.67	247448.91	4650	44903	23291	286125	11275	103670	325	400	883	505
Hole 1002D	9H-5	7781.0	7782.05	247465.48	4822	45302	22898	287633	10630	99723	317	395	767	392
Hole 1002D	9H-5	7781.5	7782.43	247482.05	4410	44396	22671	284427	10696	102111	355	367	913	496
Hole 1002D	9H-5	7782.0	7782.82	247498.62	5064	47764	23176	281861	11036	101373	320	403	930	521
Hole 1002D	9H-5	7782.5	7783.20	247515.19	5047	48360	23476	300033	10764	100178	355	375	847	481
Hole 1002D	9H-5	7783.0	7783.59	247531.76	5234	48847	23759	289362	11112	104619	380	393	949	556
Hole 1002D	9H-5	7783.5	7783.97	247548.33	5382	50167	25140	278726	12138	109391	328	504	1014	380
Hole 1002D	9H-5	7784.0	7784.36	247564.90	5058	48339	24590	268196	11673	107596	346	395	1069	484
Hole 1002D	9H-5	7784.5	7784.74	247581.47	5257	49138	24972	259886	11444	106844	292	354	1087	561
Hole 1002D	9H-5	7785.0	7785.12	247598.03	5391	51822	25524	265055	12605	112591	300	439	1073	476
Hole 1002D	9H-5	7785.5	7785.51	247614.60	5647	52615	25842	245778	13048	117295	364	445	989	509
Hole 1002D	9H-5	7786.0	7785.89	247631.17	5650	51417	25401	254702	12545	117663	295	472	990	535
Hole 1002D	9H-5	7786.5	7786.28	247647.74	5547	50409	25603	219054	13262	128439	289	506	866	636
Hole 1002D	9H-5	7787.0	7786.66	247664.31	5210	47104	24612	284199	11771	109881	401	470	978	459
Hole 1002D	9H-5	7787.5	7787.04	247680.88	4745	47375	24778	261943	12119	113493	374	377	990	618
Hole 1002D	9H-5	7788.0	7787.43	247697.45	4611	44792	23481	267247	10970	104036	313	409	905	556
Hole 1002D	9H-5	7788.5	7787.81	247714.02	4857	48472	22828	300225	11515	100924	325	399	1042	556
Hole 1002D	9H-5	7789.0	7788.20	247730.59	4706	48562	23167	326015	10420	93354	345	399	1150	659
Hole 1002D	9H-5	7789.5	7788.58	247747.15	5179	50008	23065	345466	10878	95303	366	347	974	512
Hole 1002D	9H-5	7790.0	7788.97	247763.72	4731	47981	22514	356105	10453	92857	378	329	895	638
Hole 1002D	9H-5	7790.5	7789.35	247780.29	4438	44954	20787	337665	10467	95603	382	377	891	579
Hole 1002D	9H-5	7791.0	7789.73	247796.86	4333	44566	21338	345313	10169	91038	398	325	970	564
Hole 1002D	9H-5	7791.5	7790.12	247813.43	4836	49125	23243	321456	10786	100599	338	401	953	640
Hole 1002D	9H-5	7792.0	7790.50	247830.00	4296	44641	22764	326432	10414	98213	376	386	1028	676
Hole 1002D	9H-5	7792.5	7790.89	247846.57	5042	47883	23576	295149	10269	104674	388	340	928	617
Hole 1002D	9H-5	7793.0	7791.27	247863.14	5345	51939	25001	298715	11409	109759	346	409	1042	483
Hole 1002D	9H-5	7793.5	7791.65	247879.71	5320	52241	24442	311603	10835	107276	399	414	902	627
Hole 1002D	9H-5	7794.0	7792.04	247896.28	3391	39082	21641	315578	9682	97700	388	376	938	512
Hole 1002D	9H-5	7794.5	7792.42	247912.84	3110	36019	21256	308574	9351	101529	442	400	921	533
Hole 1002D	9H-5	7795.0	7792.81	247929.41	2520	29909	18274	347029	8341	84485	379	338	993	360

Hole 1002D	9H-5	7795.5	7793.19	247945.98	2543	30970	18876	352363	7943	85398	349	385	968	560
Hole 1002D	9H-5	7796.0	7793.58	247962.55	2707	32236	18929	333625	7953	85411	372	393	902	541
Hole 1002D	9H-5	7800.0	7796.65	248095.10	5199	51461	23669	330243	10419	104995	386	434	941	520
Hole 1002D	9H-6	7800.5	7797.03	248111.67	5280	52516	24031	342329	10260	104487	368	428	953	624
Hole 1002D	9H-6	7801.0	7797.42	248128.24	5079	50520	23619	342414	10527	110306	384	387	972	597
Hole 1002D	9H-6	7801.5	7797.80	248144.81	4978	49181	23488	362053	9873	101060	394	340	933	562
Hole 1002D	9H-6	7802.0	7798.19	248161.38	5243	52745	24108	356716	10400	104112	435	401	972	508
Hole 1002D	9H-6	7802.5	7798.57	248177.95	5279	51713	23613	375002	10481	101792	451	397	868	518
Hole 1002D	9H-6	7803.0	7798.95	248194.52	5106	50231	23389	349178	10336	104410	370	339	774	643
Hole 1002D	9H-6	7803.5	7799.34	248211.09	5268	53104	24874	354073	10454	108306	383	458	1013	580
Hole 1002D	9H-6	7804.0	7799.72	248227.65	5611	55611	26055	320904	11572	122710	400	510	1078	744
Hole 1002D	9H-6	7804.5	7800.11	248244.22	5042	51627	25797	340083	11355	114948	385	494	928	624
Hole 1002D	9H-6	7805.0	7800.49	248260.79	4153	45149	24195	347925	10651	106934	366	427	1011	577
Hole 1002D	9H-6	7806.0	7801.26	248293.93	4878	49501	25221	294753	11291	117279	414	475	874	638
Hole 1002D	9H-6	7806.5	7801.64	248310.50	4457	44737	22404	301396	10395	103536	400	412	869	541
Hole 1002D	9H-6	7807.0	7802.03	248327.07	4596	46945	22995	289009	10787	105167	417	435	939	636
Hole 1002D	9H-6	7807.5	7802.41	248343.64	4852	48133	22194	318697	9666	96727	408	385	939	444
Hole 1002D	9H-6	7808.0	7802.80	248360.21	4802	46803	21502	305294	9783	101363	339	362	879	564
Hole 1002D	9H-6	7808.5	7803.18	248376.78	5086	48644	22686	303574	10128	108230	424	372	833	660
Hole 1002D	9H-6	7809.0	7803.56	248393.34	4396	44196	20439	320834	9097	91334	402	322	843	608
Hole 1002D	9H-6	7809.5	7803.95	248409.91	4903	45291	21316	330731	9378	95029	384	339	847	560
Hole 1002D	9H-6	7810.0	7804.33	248426.48	4165	43921	20818	288809	9040	93977	338	338	850	494
Hole 1002D	9H-6	7810.5	7804.72	248443.05	4050	42634	20275	294387	9322	89531	311	353	702	422
Hole 1002D	9H-6	7811.5	7805.49	248476.19	4687	44166	20543	270037	9438	94567	332	332	818	604
Hole 1002D	9H-6	7812.0	7805.87	248492.76	4487	44482	20713	280037	9221	94788	320	334	758	552
Hole 1002D	9H-6	7812.5	7806.25	248509.33	4296	42028	19629	285918	8904	92220	375	396	945	663
Hole 1002D	9H-6	7814.5	7807.79	248575.60	4249	43053	20174	248193	9944	101457	306	421	1103	627
Hole 1002D	9H-6	7815.5	7808.56	248608.74	5097	49610	22785	282988	10028	100732	319	335	864	675
Hole 1002D	9H-6	7816.0	7808.94	248625.31	4414	45164	20554	283073	9354	97628	319	364	935	519
Hole 1002D	9H-6	7816.5	7809.33	248641.88	5001	49794	23243	266389	10642	109557	355	383	855	535
Hole 1002D	9H-6	7817.0	7809.71	248658.45	5119	50426	23350	305233	10123	102833	324	428	857	547
Hole 1002D	9H-6	7817.5	7810.10	248675.02	5528	54895	24183	293039	11225	107607	308	351	871	630
Hole 1002D	9H-6	7818.0	7810.48	248691.59	5515	52998	24438	268349	10917	113515	335	355	866	645
Hole 1002D	9H-6	7818.5	7810.86	248708.15	4848	46489	22275	282781	10183	104365	326	390	928	621
Hole 1002D	9H-6	7819.5	7811.63	248741.29	5928	56764	25866	251053	11785	127102	248	459	952	713
Hole 1002D	9H-6	7820.0	7812.02	248757.86	4790	47284	22465	290158	10264	106498	339	339	932	666
Hole 1002D	9H-6	7820.5	7812.40	248774.43	4948	48157	22284	244302	10304	108419	359	383	888	540
Hole 1002D	9H-6	7821.0	7812.78	248791.00	5996	54058	24815	239457	12118	126606	366	410	771	773
Hole 1002D	9H-6	7821.5	7813.17	248807.57	5538	53136	24240	237487	11573	123594	385	431	752	628
Hole 1002D	9H-6	7822.0	7813.55	248824.14	5013	51153	22308	298982	10340	103114	333	368	938	587
Hole 1002D	9H-6	7822.5	7813.94	248840.71	5397	52048	23713	276033	10508	109773	355	407	944	533
Hole 1002D	9H-6	7823.0	7814.32	248857.28	5397	51271	23613	264731	10757	111994	342	401	855	583

Hole 1002D	9H-6	7823.5	7814.71	248873.84	4670	45674	21250	257652	9944	104291	378	413	860	581
Hole 1002D	9H-6	7824.0	7815.09	248890.41	4826	45296	20872	291900	9142	93531	360	378	841	494
Hole 1002D	9H-6	7824.5	7815.47	248906.98	4891	48306	21844	256788	10197	107686	354	335	760	508
Hole 1002D	9H-6	7825.0	7815.86	248923.55	5032	49681	22819	240634	10846	113641	330	422	761	618
Hole 1002D	9H-6	7825.5	7816.24	248940.12	5383	51433	24007	231717	11608	122542	300	431	822	629
Hole 1002D	9H-6	7826.0	7816.63	248956.69	4919	48976	22649	237806	10532	115379	311	409	784	739
Hole 1002D	9H-6	7826.5	7817.01	248973.26	5288	49598	22907	264571	10710	109839	325	380	836	602
Hole 1002D	9H-6	7827.0	7817.40	248989.83	4980	48276	22457	286543	9748	106296	404	415	715	668
Hole 1002D	9H-6	7827.5	7817.78	249006.40	5479	50896	23572	235559	11460	121494	286	431	849	753
Hole 1002D	9H-6	7828.0	7818.16	249022.96	5449	50837	23950	223242	11472	121660	323	399	782	625
Hole 1002D	9H-6	7828.5	7818.55	249039.53	5464	51923	23706	236470	11455	119541	319	478	701	759
Hole 1002D	9H-6	7829.0	7818.93	249056.10	5698	52068	24560	230075	11595	122907	373	383	811	749
Hole 1002D	9H-6	7829.5	7819.32	249072.67	5304	51512	24254	240951	11298	123161	355	382	797	699
Hole 1002D	9H-6	7830.0	7819.70	249089.24	6294	55021	26094	183261	13307	140475	313	475	845	859
Hole 1002D	9H-6	7830.5	7820.08	249105.81	6009	54299	25890	184762	13095	140458	373	467	805	814
Hole 1002D	9H-6	7831.0	7820.47	249122.38	6186	54931	25965	194461	12753	140340	333	473	788	713
Hole 1002D	9H-6	7831.5	7820.85	249138.95	6370	55832	25735	198202	13317	138221	367	465	748	833
Hole 1002D	9H-6	7832.0	7821.24	249155.52	6075	54204	25972	202868	12702	137934	354	480	811	764
Hole 1002D	9H-6	7832.5	7821.62	249172.09	6035	54693	26114	197144	12992	137452	371	421	860	752
Hole 1002D	9H-6	7833.0	7822.01	249188.65	6039	54783	25810	194203	13056	136399	370	516	851	732
Hole 1002D	9H-6	7833.5	7822.39	249205.22	6199	55909	26588	148132	13737	150823	302	476	874	805
Hole 1002D	9H-6	7834.0	7822.77	249221.79	6425	57129	26758	175447	13755	148724	339	500	759	771
Hole 1002D	9H-6	7834.5	7823.16	249238.36	6462	57778	27444	142148	14338	158582	330	536	782	889
Hole 1002D	9H-6	7835.0	7823.54	249254.93	7138	60682	29191	107910	15834	171535	311	517	903	1012
Hole 1002D	9H-6	7835.5	7823.93	249271.50	6197	55126	26158	160806	13607	152661	305	505	772	780
Hole 1002D	9H-6	7836.0	7824.31	249288.07	6173	55499	26774	140568	14348	156473	336	510	739	756
Hole 1002D	9H-6	7836.5	7824.69	249304.64	5807	54060	25826	163528	13843	153144	300	543	764	667
Hole 1002D	9H-6	7837.0	7825.08	249321.21	5733	52279	24991	178310	13142	147239	351	444	744	765
Hole 1002D	9H-6	7837.5	7825.46	249337.78	6311	55617	26096	164719	13957	156668	289	499	789	911
Hole 1002D	9H-6	7838.0	7825.85	249354.34	5754	52313	24689	216163	12531	142258	323	489	687	711
Hole 1002D	9H-6	7838.5	7826.23	249370.91	5915	54127	25890	180472	13376	153283	274	543	796	653
Hole 1002D	9H-6	7839.0	7826.62	249387.48	5445	50184	24252	190105	12626	140589	322	482	775	678
Hole 1002D	9H-6	7839.5	7827.00	249404.05	5915	54712	26194	138301	14095	155080	326	431	683	911
Hole 1002D	9H-6	7840.0	7827.38	249420.62	6377	56169	27028	141747	14503	163987	337	556	778	1000
Hole 1002D	9H-6	7840.5	7827.77	249437.19	5895	54149	25221	179279	12991	144517	357	498	734	751
Hole 1002D	9H-6	7841.0	7828.15	249453.76	6110	54066	26214	159190	13527	150027	357	487	770	884
Hole 1002D	9H-6	7841.5	7828.54	249470.33	5577	50075	24761	136234	13180	146596	368	519	754	904
Hole 1002D	9H-6	7842.0	7828.92	249486.90	5048	46271	23223	147223	12357	138529	321	529	770	883
Hole 1002D	9H-6	7842.5	7829.31	249503.46	4902	45004	21853	149200	11476	128785	317	448	690	841
Hole 1002D	9H-6	7843.0	7829.69	249520.03	5197	48812	23242	225707	11156	125462	309	433	748	942
Hole 1002D	9H-6	7843.5	7830.07	249536.60	5208	46843	22072	232792	10754	124456	348	433	787	1014
Hole 1002D	9H-6	7844.0	7830.46	249553.17	5595	50520	24154	219668	11719	134375	354	426	742	1046

Hole 1002D	9H-6	7844.5	7830.84	249569.74	5353	49601	23685	244469	11518	129142	381	428	655	906
Hole 1002D	9H-6	7845.0	7831.23	249586.31	5549	49649	23256	240022	11813	130798	375	422	728	907
Hole 1002D	9H-6	7845.5	7831.61	249602.88	5619	48996	24801	181614	12183	137816	331	421	738	1017
Hole 1002D	9H-6	7846.0	7831.99	249619.45	5478	49908	24340	196023	12135	134819	355	469	706	1079
Hole 1002D	9H-6	7846.5	7832.38	249636.02	5349	48232	24232	186734	11541	134182	362	465	909	927
Hole 1002D	9H-6	7847.0	7832.76	249652.59	5277	48843	23814	178589	11659	137954	380	446	681	1095
Hole 1002D	9H-6	7847.5	7833.15	249669.15	5808	51793	24459	198081	12321	141876	391	430	789	1066
Hole 1002D	9H-6	7848.0	7833.53	249685.72	5473	50003	23583	258544	11389	127854	380	404	703	1106
Hole 1002D	9H-6	7848.5	7833.92	249702.29	4919	46081	21791	254783	10418	119410	376	442	705	930
Hole 1002D	9H-6	7849.0	7834.30	249718.86	4971	45031	21183	255339	9867	115435	402	325	721	959
Hole 1002D	9H-6	7849.5	7834.68	249735.43	5178	47347	22428	264240	10444	120675	415	401	728	975
Hole 1002D	9H-6	7850.0	7835.07	249752.00	4735	46133	21759	271148	10351	118650	405	375	669	988
Hole 1002D	9H-6	7850.5	7835.45	249768.57	4838	46277	21686	286682	10228	119091	382	375	762	1024
Hole 1002D	9H-6	7851.0	7835.84	249785.14	4783	46570	21864	241838	10288	121324	399	369	692	888
Hole 1002D	9H-6	7851.5	7836.22	249801.71	4900	46706	21634	259558	10906	123576	361	419	711	1164
Hole 1002D	9H-6	7852.0	7836.60	249818.28	6126	56487	24594	144530	13455	152001	306	457	834	1216
Hole 1002D	9H-6	7852.5	7836.99	249834.84	5807	53813	24271	173878	13380	147061	355	468	847	1250
Hole 1002D	9H-6	7853.0	7837.37	249851.41	4680	45477	21401	293156	10268	116950	462	442	651	935
Hole 1002D	9H-6	7853.5	7837.76	249867.98	4482	43678	20382	275835	9665	113548	423	369	711	929
Hole 1002D	9H-6	7854.0	7838.14	249884.55	4664	45483	21472	292664	9814	112771	401	412	634	1017
Hole 1002D	9H-6	7854.5	7838.53	249901.12	4754	45697	21557	277005	10017	117161	346	373	659	1153
Hole 1002D	9H-6	7855.0	7838.91	249917.69	4505	44003	21326	263128	10494	119857	411	394	699	1034
Hole 1002D	9H-6	7856.0	7839.68	249950.83	4608	44421	20663	265958	10030	117825	346	393	653	1335
Hole 1002D	9H-6	7856.5	7840.06	249967.40	4340	43827	21081	268295	10000	113656	334	381	767	1307
Hole 1002D	9H-6	7857.0	7840.45	249983.96	4228	43451	20631	249445	10230	117237	406	387	624	1169
Hole 1002D	9H-6	7857.5	7840.83	250000.53	4401	44200	21232	242529	9977	120253	426	366	636	1039
Hole 1002D	9H-6	7858.0	7841.21	250017.10	4800	44928	21021	232899	10681	121831	362	345	680	1104
Hole 1002D	9H-6	7858.5	7841.60	250033.67	4561	44429	20821	246010	10066	119067	410	374	578	1047
Hole 1002D	9H-6	7859.0	7841.98	250050.24	4555	44098	20839	259866	9855	113954	402	372	653	1030
Hole 1002D	9H-6	7859.5	7842.37	250066.81	4618	45210	21494	224560	10217	121238	370	398	762	1173
Hole 1002D	9H-6	7860.0	7842.75	250083.38	4946	45410	21335	218722	10728	121872	408	352	739	1187
Hole 1002D	9H-6	7860.5	7843.14	250099.95	4747	44134	20916	232956	10428	117151	387	355	640	1145
Hole 1002D	9H-6	7861.0	7843.52	250116.52	4583	43978	21309	216333	10240	120897	427	410	720	1236
Hole 1002D	9H-6	7861.5	7843.90	250133.09	4621	43491	20707	203167	9926	119979	436	392	649	1273
Hole 1002D	9H-6	7862.0	7844.29	250149.65	5048	45923	22947	174053	11317	133385	494	431	686	1443
Hole 1002D	9H-6	7862.5	7844.67	250166.22	6278	56745	25114	87431	14297	156785	327	458	781	1417
Hole 1002D	9H-6	7863.0	7845.06	250182.79	7234	65331	28187	43331	18119	181168	216	526	874	1773
Hole 1002D	9H-6	7865.5	7846.98	250265.64	5646	51804	23699	227857	11392	129378	443	474	712	1257
Hole 1002D	9H-6	7866.0	7847.36	250282.21	5198	48954	22551	236097	10825	128337	462	439	623	1131
Hole 1002D	9H-6	7866.5	7847.75	250298.77	5236	48396	22141	247538	10476	122973	505	388	742	1108
Hole 1002D	9H-6	7867.0	7848.13	250315.34	5443	49639	23346	201443	11602	135138	457	492	687	1262
Hole 1002D	9H-6	7867.5	7848.51	250331.91	5126	48356	22450	174737	11421	131383	394	460	666	1218

Hole 1002D	9H-6	7868.0	7848.90	250348.48	6887	60172	27368	86939	15995	168800	255	480	885	1524
Hole 1002D	9H-6	7868.5	7849.28	250365.05	6192	56293	25988	122062	14177	157881	431	499	830	1585
Hole 1002D	9H-6	7869.0	7849.67	250381.62	5251	49277	23754	177919	12082	137865	544	446	641	1312
Hole 1002D	9H-6	7869.5	7850.05	250398.19	4940	48612	22903	172264	12017	137638	431	455	730	1333
Hole 1002D	9H-6	7870.0	7850.44	250414.76	4896	49969	23013	165265	12339	138191	392	448	698	1346
Hole 1002D	9H-6	7870.5	7850.82	250431.33	4992	47727	22059	179846	10984	123603	409	395	619	1182
Hole 1002D	9H-6	7871.0	7851.20	250447.90	5379	47329	22473	212935	10799	121286	374	439	669	1171
Hole 1002D	9H-6	7871.5	7851.59	250464.46	4533	43676	21034	188698	10547	118489	360	374	691	1246
Hole 1002D	9H-6	7872.0	7851.97	250481.03	5015	46084	22607	153994	11339	129438	406	433	694	1325
Hole 1002D	9H-6	7872.5	7852.36	250497.60	5037	45666	21750	164151	11380	130323	451	426	647	1171
Hole 1002D	9H-6	7873.0	7852.74	250514.17	5721	50475	24688	121137	13066	148274	377	470	774	1411
Hole 1002D	9H-6	7873.5	7853.12	250530.74	5620	50751	24865	117886	13533	153326	362	459	757	1283
Hole 1002D	9H-6	7874.0	7853.51	250547.31	5426	47890	23036	142198	12257	142049	381	506	681	1170
Hole 1002D	9H-6	7874.5	7853.89	250563.88	5645	50091	24127	129841	12962	147404	451	476	779	1230
Hole 1002D	9H-6	7875.0	7854.28	250580.45	5689	49758	23591	142264	12292	142594	406	461	703	1210
Hole 1002D	9H-6	7875.5	7854.66	250597.02	5844	50206	24093	139711	12711	144782	419	487	845	1218
Hole 1002D	9H-6	7876.0	7855.05	250613.59	5568	49291	23950	157033	11927	140086	457	421	710	1219
Hole 1002D	9H-6	7876.5	7855.43	250630.15	5918	52346	24825	142047	12985	146703	401	494	723	1264
Hole 1002D	9H-6	7877.0	7855.81	250646.72	5658	51868	25747	138392	13223	148598	404	507	747	1195
Hole 1002D	9H-6	7877.5	7856.20	250663.29	5706	52764	25377	130174	13455	149352	401	475	726	1259
Hole 1002D	9H-6	7878.0	7856.58	250679.86	5224	48007	23345	139120	12232	137721	468	479	770	1035
Hole 1002D	9H-6	7878.5	7856.97	250696.43	6070	53812	25922	125162	13516	153704	404	471	819	1272
Hole 1002D	9H-6	7879.0	7857.35	250713.00	5694	52514	25250	129202	13634	149584	409	476	769	1241
Hole 1002D	9H-6	7879.5	7857.73	250729.57	5595	51281	24298	176893	12463	140400	404	462	837	988
Hole 1002D	9H-6	7880.0	7858.12	250746.14	5690	51806	25485	111229	13661	150777	403	537	810	1145
Hole 1002D	9H-6	7880.5	7858.50	250762.71	6120	54431	26754	94685	14825	167861	368	517	791	1107
Hole 1002D	9H-6	7881.0	7858.89	250779.27	6067	54455	27089	109432	14724	163203	392	509	714	1192
Hole 1002D	9H-6	7881.5	7859.27	250795.84	5978	54249	26170	128958	14001	155462	361	547	741	1043
Hole 1002D	9H-6	7882.0	7859.66	250812.41	6364	55264	26972	115222	14646	162615	396	529	737	1087
Hole 1002D	9H-6	7882.5	7860.04	250828.98	6330	53528	25205	181533	12741	135923	345	516	732	857
Hole 1002D	9H-6	7883.0	7860.42	250845.55	5771	52531	25648	140101	13115	141036	413	455	888	852
Hole 1002D	9H-6	7883.5	7860.81	250862.12	5647	52233	26158	145382	12978	139031	387	455	882	621
Hole 1002D	9H-6	7884.0	7861.19	250878.69	5848	52418	25324	173743	12497	135123	368	480	747	825
Hole 1002D	9H-6	7884.5	7861.58	250895.26	5876	52771	25824	184764	12613	136261	333	453	789	674
Hole 1002D	9H-6	7885.0	7861.96	250911.83	5700	51278	24976	187408	12334	134529	308	480	748	658
Hole 1002D	9H-6	7885.5	7862.35	250928.40	6172	53714	25928	176909	12877	137867	311	430	755	659
Hole 1002D	9H-6	7886.0	7862.73	250944.96	5788	52477	26072	171023	12630	136167	368	470	709	599
Hole 1002D	9H-6	7886.5	7863.11	250961.53	6155	53642	25854	174634	12941	138696	312	489	815	751
Hole 1002D	9H-6	7887.0	7863.50	250978.10	5492	49919	24233	157609	12757	135921	337	477	798	743
Hole 1002D	9H-6	7887.5	7863.88	250994.67	5882	52580	25719	157663	12838	140430	277	483	811	838
Hole 1002D	9H-6	7888.0	7864.27	251011.24	6320	54208	26433	157570	13380	147144	350	470	756	859
Hole 1002D	9H-6	7888.5	7864.65	251027.81	6033	54103	26087	161052	13275	140791	313	499	836	794

Hole 1002D	9H-6	7889.0	7865.03	251044.38	5870	52101	25219	174163	12667	138544	317	448	700	977
Hole 1002D	9H-6	7889.5	7865.42	251060.95	5225	48197	24353	190372	11749	134911	415	474	779	946
Hole 1002D	9H-6	7890.0	7865.80	251077.52	5413	48926	24973	181393	11929	137201	417	448	731	866
Hole 1002D	9H-6	7890.5	7866.19	251094.09	6075	53749	25984	165800	12995	142394	365	476	762	842
Hole 1002D	9H-6	7891.0	7866.57	251110.65	6220	55326	27038	172858	13245	138638	359	415	875	794
Hole 1002D	9H-6	7891.5	7866.96	251127.22	5599	50664	25345	181775	11791	123857	360	512	920	570
Hole 1002D	9H-6	7892.0	7867.34	251143.79	5178	47395	23628	187848	11345	116651	312	431	827	530
Hole 1002D	9H-6	7892.5	7867.72	251160.36	5409	49580	24534	211595	11253	115624	272	443	920	542
Hole 1002D	9H-6	7893.0	7868.11	251176.93	5781	52960	25263	227915	11788	117832	332	446	921	366
Hole 1002D	9H-6	7893.5	7868.49	251193.50	5879	53522	25737	237786	11883	116597	338	426	793	373
Hole 1002D	9H-6	7894.0	7868.88	251210.07	5578	51746	26265	223602	11744	117132	339	447	884	391
Hole 1002D	9H-6	7894.5	7869.26	251226.64	5847	53616	25627	220921	11789	117787	331	452	885	343
Hole 1002D	9H-6	7895.0	7869.64	251243.21	6130	54942	26416	235666	11961	116769	344	425	881	388
Hole 1002D	9H-6	7895.5	7870.03	251259.77	5788	52655	25921	233178	11556	115830	329	463	707	375
Hole 1002D	9H-6	7896.0	7870.41	251276.34	6369	56399	27267	226884	12429	125163	333	426	951	359
Hole 1002D	9H-6	7896.5	7870.80	251292.91	5578	52113	25067	248287	11235	110634	343	378	779	387
Hole 1002D	9H-6	7897.0	7871.18	251309.48	5279	48728	24044	241042	10744	110042	299	416	906	543
Hole 1002D	9H-6	7897.5	7871.57	251326.05	4872	45227	23216	214113	10621	105307	283	432	688	412
Hole 1002D	9H-6	7898.0	7871.95	251342.62	5206	49683	25050	224128	11304	116727	316	330	807	406
Hole 1002D	9H-6	7898.5	7872.33	251359.19	4929	46711	23357	212087	10674	111693	291	403	839	429
Hole 1002D	9H-6	7899.0	7872.72	251375.76	5050	48697	24346	221359	10773	113712	314	484	779	306
Hole 1002D	9H-6	7900.5	7873.87	251425.46	5770	51560	25430	211526	11100	113982	269	452	825	445
Hole 1002D	9H-6	7901.0	7874.26	251442.03	5650	52826	24918	215155	11168	111751	285	343	790	420
Hole 1002D	9H-6	7901.5	7874.64	251458.60	5460	51269	24604	223861	11211	111553	309	399	804	499
Hole 1002D	9H-6	7902.0	7875.02	251475.17	4911	48801	23086	211125	10430	108330	269	419	745	299
Hole 1002D	9H-6	7902.5	7875.41	251491.74	5992	53370	25661	213817	11620	119065	301	420	799	471
Hole 1002D	9H-6	7903.0	7875.79	251508.31	5982	54470	26431	218568	11985	117307	295	400	810	390
Hole 1002D	9H-6	7903.5	7876.18	251524.88	5716	53997	26010	217435	11599	118580	291	372	721	362
Hole 1002D	9H-6	7904.0	7876.56	251541.45	5483	51861	24680	259966	11339	107751	283	385	901	389
Hole 1002D	9H-6	7904.5	7876.94	251558.02	5627	50329	24528	221031	11269	115184	272	453	870	467
Hole 1002D	9H-6	7905.0	7877.33	251574.59	5330	49718	24564	199269	11458	117455	269	478	830	414
Hole 1002D	9H-6	7905.5	7877.71	251591.15	5388	51423	25439	188105	11928	123767	295	398	755	338
Hole 1002D	9H-6	7906.0	7878.10	251607.72	5896	52797	26239	195661	12211	125378	285	461	830	405
Hole 1002D	9H-6	7906.5	7878.48	251624.29	5362	51329	25259	200809	12228	120969	261	427	817	451
Hole 1002D	9H-6	7907.0	7878.87	251640.86	5226	49502	24490	199739	11832	117012	257	460	707	428
Hole 1002D	9H-6	7907.5	7879.25	251657.43	5234	50680	25189	182328	12397	125152	260	455	784	326
Hole 1002D	9H-6	7908.0	7879.63	251674.00	5508	50166	24921	173577	12417	127797	281	442	812	438
Hole 1002D	9H-6	7908.5	7880.02	251690.57	5467	50715	24548	188677	12071	122788	262	430	870	452
Hole 1002D	9H-6	7909.0	7880.40	251707.14	5580	50876	24326	199486	11629	117808	257	396	784	362
Hole 1002D	9H-6	7909.5	7880.79	251723.71	5897	53711	25592	193185	12273	122491	295	437	871	481
Hole 1002D	9H-6	7910.0	7881.17	251740.27	5573	52240	25179	185806	11633	120791	277	426	802	371
Hole 1002D	9H-6	7910.5	7881.55	251756.84	5849	53357	25657	190752	12380	123306	305	413	782	351

Hole 1002D	9H-6	7911.0	7881.94	251773.41	6050	52388	25415	189581	12537	122287	321	433	820	353
Hole 1002D	9H-6	7911.5	7882.32	251789.98	5966	53752	25702	181538	12455	124477	271	426	899	393
Hole 1002D	9H-6	7912.0	7882.71	251806.55	5865	53385	26765	166824	12684	126892	277	456	790	393
Hole 1002D	9H-6	7912.5	7883.09	251823.12	5800	51783	25138	161270	12397	124294	296	467	748	433
Hole 1002D	9H-6	7913.0	7883.48	251839.69	6297	54970	26787	166059	13588	133486	289	544	767	373
Hole 1002D	9H-6	7913.5	7883.86	251856.26	6056	55377	27647	157317	13542	134811	218	500	826	361
Hole 1002D	9H-6	7914.0	7884.24	251872.83	6055	54691	27504	136551	14126	136596	280	506	829	385
Hole 1002D	9H-6	7914.5	7884.63	251889.40	5492	50307	25826	135833	12687	132321	271	459	784	327
Hole 1002D	9H-6	7915.0	7885.01	251905.96	5969	52488	27074	153592	13517	136612	302	504	838	387
Hole 1002D	9H-6	7915.5	7885.40	251922.53	5513	51064	26660	157798	13184	136333	315	446	863	369
Hole 1002D	9H-6	7916.0	7885.78	251939.10	5528	49726	26121	165600	13067	133198	271	482	792	468
Hole 1002D	9H-6	7916.5	7886.16	251955.67	5067	49137	26279	152565	12871	133913	288	477	922	311
Hole 1002D	9H-6	7917.0	7886.55	251972.24	5193	48998	25464	144348	13228	138849	312	500	716	416
Hole 1002D	9H-6	7917.5	7886.93	251988.81	5056	47026	25889	166143	12810	131396	290	480	822	469
Hole 1002D	9H-6	7918.0	7887.32	252005.38	4997	48434	25630	165388	12982	135054	326	481	834	368
Hole 1002D	9H-6	7933.0	7898.84	252502.45	5714	52362	26345	123106	13656	153809	354	493	965	751
Hole 1002D	9H-6	7933.5	7899.23	252519.02	7152	63274	30370	56346	17789	195160	317	574	904	930
Hole 1002D	9H-6	7934.0	7899.61	252535.58	6702	58876	28317	83935	16244	179746	314	527	891	939
Hole 1002D	9H-6	7934.5	7900.00	252552.15	6747	59214	27957	107594	15529	172388	368	555	890	898
Hole 1002D	9H-6	7935.0	7900.38	252568.72	6325	56413	27422	113558	14761	165051	364	534	968	944
Hole 1002D	9H-6	7935.5	7900.76	252585.29	6898	58049	27801	130910	15051	165506	389	492	812	891
Hole 1002D	9H-6	7936.0	7901.15	252601.86	6597	58498	28128	115283	15454	168375	423	512	881	875
Hole 1002D	9H-6	7936.5	7901.53	252618.43	6396	56155	27966	127788	14244	159163	370	574	890	853
Hole 1002D	9H-6	7937.0	7901.92	252635.00	6021	54851	27164	144072	14027	157411	335	460	951	878
Hole 1002D	9H-6	7937.5	7902.30	252651.57	6187	55539	27538	153721	14413	156596	358	551	875	736
Hole 1002D	9H-6	7938.0	7902.69	252668.14	5893	52145	26034	112953	13700	159933	410	498	807	835
Hole 1002D	9H-6	7938.5	7903.07	252684.71	6825	60328	29740	96932	16433	184602	351	577	890	992
Hole 1002D	9H-6	7939.0	7903.45	252701.27	6889	61245	30252	91094	16682	187476	307	592	992	1000
Hole 1002D	9H-6	7939.5	7903.84	252717.84	6923	61447	29773	86724	17009	190350	382	564	841	963
Hole 1002D	9H-6	7940.0	7904.22	252734.41	6324	56837	27672	149962	14682	164607	359	594	807	817
Hole 1002D	9H-6	7940.5	7904.61	252750.98	6444	57311	27677	156995	14518	159461	391	545	932	941
Hole 1002D	9H-6	7941.0	7904.99	252767.55	6645	58043	29560	97047	15750	178885	371	627	1003	1048
Hole 1002D	9H-6	7941.5	7905.37	252784.12	6137	56582	27242	105698	15206	168499	341	494	956	935
Hole 1002D	9H-6	7942.0	7905.76	252800.69	6833	60369	29706	81832	16633	185718	330	593	917	1068
Hole 1002D	9H-6	7942.5	7906.14	252817.26	6607	59191	28657	116812	15446	166663	346	557	983	883
Hole 1002D	9H-6	7943.0	7906.53	252833.83	7361	61615	30097	97529	16115	180688	353	580	952	852
Hole 1002D	9H-6	7943.5	7906.91	252850.40	7097	60772	29164	80579	16984	181630	292	572	837	834
Hole 1002D	9H-6	7944.0	7907.30	252866.96	7203	62238	30200	66924	17352	187155	315	599	960	842
Hole 1002D	9H-6	7944.5	7907.68	252883.53	7209	62709	31059	87709	17580	189012	345	589	906	1065
Hole 1002D	9H-6	7945.0	7908.06	252900.10	7208	61761	29692	88382	16957	182544	367	580	887	919
Hole 1002D	9H-6	7945.5	7908.45	252916.67	7319	63729	31122	91634	17109	192097	352	567	899	1047
Hole 1002D	9H-6	7946.0	7908.83	252933.24	6401	56682	27694	133709	15219	166841	487	535	965	1036

Hole 1002D	9H-6	7946.5	7909.22	252949.81	6180	54328	27340	130573	15233	163580	449	529	976	957
Hole 1002D	9H-6	7947.0	7909.60	252966.38	6231	55809	27867	113422	15837	170617	455	633	1047	1101
Hole 1002D	9H-7	7949.0	7911.14	253032.65	4556	42126	21120	169071	11632	121734	375	404	760	901
Hole 1002D	9H-7	7949.5	7911.52	253049.22	4362	40224	20475	166694	11009	118668	415	378	764	955
Hole 1002D	9H-7	7950.0	7911.91	253065.79	5028	46724	23155	162583	12371	130068	420	397	790	935
Hole 1002D	9H-7	7950.5	7912.29	253082.36	6016	52124	25419	115681	14386	153552	398	527	920	1182
Hole 1002D	9H-7	7951.0	7912.67	253098.93	6139	52628	25496	134140	14505	151725	392	551	758	976
Hole 1002D	9H-7	7951.5	7913.06	253115.50	5592	51192	25236	148089	13725	146115	427	452	810	922
Hole 1002D	9H-7	7952.0	7913.44	253132.07	6427	55885	27114	134670	15020	156160	382	544	855	779
Hole 1002D	9H-7	7952.5	7913.83	253148.64	7591	64544	30705	123634	16977	174104	346	557	953	973
Hole 1002D	9H-7	7953.0	7914.21	253165.21	8168	68790	31591	142127	17145	177439	364	527	821	879
Hole 1002D	9H-7	7953.5	7914.59	253181.77	9214	76782	35137	118287	19623	195311	341	625	1029	867
Hole 1002D	9H-7	7954.0	7914.98	253198.34	8011	70652	35644	107450	20302	200385	387	786	1057	871
Hole 1002D	9H-7	7954.5	7915.36	253214.91	6783	61390	32439	136734	17323	172959	361	580	1030	556
Hole 1002D	9H-7	7955.0	7915.75	253231.48	6427	59121	31283	150645	16855	162153	398	655	1017	403
Hole 1002D	9H-7	7955.5	7916.13	253248.05	6121	56149	30664	147257	16259	161186	362	609	1092	364
Hole 1002D	9H-7	7956.0	7916.52	253264.62	5543	52375	29773	146179	15855	156276	411	567	1069	332
Hole 1002D	9H-7	7956.5	7916.90	253281.19	5369	50817	27448	158067	14115	144506	353	481	832	312
Hole 1002D	9H-7	7957.0	7917.28	253297.76	6342	57413	28427	156939	14604	146274	331	527	1000	424
Hole 1002D	9H-7	7957.5	7917.67	253314.33	7187	62588	30484	190450	15230	151194	361	601	1079	473
Hole 1002D	9H-7	7958.0	7918.05	253330.90	7424	64719	30657	195005	15546	152820	367	535	991	501
Hole 1002D	9H-7	7958.5	7918.44	253347.46	7704	65627	30600	202498	15420	146684	348	532	899	466
Hole 1002D	9H-7	7959.0	7918.82	253364.03	7698	66387	30355	220911	15126	143710	310	563	990	329
Hole 1002D	9H-7	7959.5	7919.21	253380.60	7619	65040	31318	223516	15037	143053	379	538	950	280
Hole 1002D	9H-7	7960.0	7919.59	253397.17	7139	63676	30803	205193	15472	144344	389	562	973	375
Hole 1002D	9H-7	7960.5	7919.97	253413.74	6636	60202	30510	199674	14869	143280	344	518	990	337
Hole 1002D	9H-7	7961.0	7920.36	253430.31	6161	56268	28025	187347	14126	138195	348	528	944	436
Hole 1002D	9H-7	7961.5	7920.74	253446.88	6763	59459	29552	184460	14496	143114	329	521	927	423
Hole 1002D	9H-7	7962.0	7921.13	253463.45	7398	63922	30433	195685	15041	144844	347	502	974	426
Hole 1002D	9H-7	7962.5	7921.51	253480.02	5957	53991	26911	189109	13448	133668	366	605	1081	483
Hole 1002D	9H-7	7963.0	7921.89	253496.58	5146	48111	25104	190107	12526	121954	351	502	889	457
Hole 1002D	9H-7	7963.5	7922.28	253513.15	5382	47615	24722	191563	12183	118695	318	482	951	286
Hole 1002D	9H-7	7964.0	7922.66	253529.72	5084	45711	23947	191392	11472	118151	271	436	890	279
Hole 1002D	9H-7	7964.5	7923.05	253546.29	5765	51662	24150	193482	11932	115501	300	462	943	399
Hole 1002D	9H-7	7965.0	7923.43	253562.86	6003	54572	26094	219385	12115	120606	269	457	884	440
Hole 1002D	9H-7	7965.5	7923.82	253579.43	4243	43058	20138	286844	9298	90396	176	343	688	218
Hole 1002D	9H-7	7966.0	7924.20	253596.00	5662	51708	24483	190907	12002	117471	250	423	932	368
Hole 1002D	9H-7	7966.5	7924.58	253612.57	6088	54017	25764	200581	12709	123991	302	441	901	405
Hole 1002D	9H-7	7967.0	7924.97	253629.14	5833	52510	25225	192500	12434	123650	281	457	827	322
Hole 1002D	9H-7	7967.5	7925.35	253645.71	5924	53958	25192	210229	12382	122718	268	447	801	343
Hole 1002D	9H-7	7968.0	7925.74	253662.27	6249	55821	26102	200187	12668	130558	330	476	972	464
Hole 1002D	9H-7	7968.5	7926.12	253678.84	6097	54623	26242	200348	12931	131384	315	491	831	505

Hole 1002D	9H-7	7969.0	7926.50	253695.41	5201	45945	23412	194212	11482	117236	306	485	859	422
Hole 1002D	9H-7	7969.5	7926.89	253711.98	5364	49298	24368	185947	12282	123888	305	417	812	494
Hole 1002D	9H-7	7970.0	7927.27	253728.55	5590	50277	24762	198470	12225	124073	308	502	1006	437
Hole 1002D	9H-7	7970.5	7927.66	253745.12	5133	46664	22753	198914	11286	116837	286	429	769	438
Hole 1002D	9H-7	7971.0	7928.04	253761.69	5951	52865	24784	206400	12240	125302	278	455	863	450
Hole 1002D	9H-7	7971.5	7928.43	253778.26	6059	54605	25834	207739	12549	129344	257	435	862	544
Hole 1002D	9H-7	7972.0	7928.81	253794.83	6080	54718	26582	194075	13085	133031	274	419	868	508
Hole 1002D	9H-7	7972.5	7929.19	253811.39	6316	55318	26636	192174	13199	134127	248	466	966	487
Hole 1002D	9H-7	7973.0	7929.58	253827.96	6292	55323	26765	209069	12957	131840	256	429	941	524
Hole 1002D	9H-7	7973.5	7929.96	253844.53	6327	55792	27524	196590	13279	137128	306	452	932	623
Hole 1002D	9H-7	7974.0	7930.35	253861.10	5624	51534	25405	187869	12441	131028	266	459	967	783
Hole 1002D	9H-7	7974.5	7930.73	253877.67	5867	52835	25643	196109	12645	132916	270	440	888	666
Hole 1002D	9H-7	7975.0	7931.11	253894.24	6509	56537	27402	161839	14207	145558	299	508	891	674
Hole 1002D	9H-7	7975.5	7931.50	253910.81	5113	48122	23061	242041	10993	111478	269	427	1052	609
Hole 1002D	9H-7	7976.0	7931.88	253927.38	6046	52514	25289	160977	13427	140950	287	440	868	756
Hole 1002D	9H-7	7976.5	7932.27	253943.95	6295	54984	27047	145017	14374	152681	272	478	846	661
Hole 1002D	9H-7	7977.0	7932.65	253960.52	6515	56618	26910	136474	14559	153541	271	522	891	752
Hole 1002D	9H-7	7977.5	7933.04	253977.08	6275	55928	27206	184810	13649	139917	288	493	874	538
Hole 1002D	9H-7	7978.0	7933.42	253993.65	5785	52011	25810	173128	13546	133730	273	473	892	535
Hole 1002D	9H-7	7978.5	7933.80	254010.22	6091	54853	26571	183165	13343	136015	251	494	836	586
Hole 1002D	9H-7	7979.0	7934.19	254026.79	6259	55287	27450	140801	14746	148815	328	487	830	609
Hole 1002D	9H-7	7979.5	7934.57	254043.36	5909	52657	25883	146493	13934	142346	307	503	939	632
Hole 1002D	9H-7	7980.0	7934.96	254059.93	6283	53717	26083	159056	13851	138608	283	519	918	618
Hole 1002D	9H-7	7980.5	7935.34	254076.50	6346	56114	27480	163053	14411	142501	329	473	855	635
Hole 1002D	9H-7	7981.0	7935.73	254093.07	6122	55325	26695	176778	14052	140362	284	513	925	472
Hole 1002D	9H-7	7981.5	7936.11	254109.64	6592	56084	27458	164691	14538	143074	281	524	941	628
Hole 1002D	9H-7	7982.0	7936.49	254126.21	6414	56099	27060	161891	14782	143307	258	560	880	545
Hole 1002D	9H-7	7982.5	7936.88	254142.77	6289	54709	26707	162161	13940	140930	310	475	899	543
Hole 1002D	9H-7	7983.0	7937.26	254159.34	5881	51269	25620	149935	13313	136983	248	505	887	466
Hole 1002D	9H-7	7983.5	7937.65	254175.91	5878	52045	25920	145211	13705	140366	321	506	1012	646
Hole 1002D	9H-7	7984.0	7938.03	254192.48	6039	54623	27022	150277	14129	143740	311	491	889	536
Hole 1002D	9H-7	7984.5	7938.41	254209.05	6523	56321	27265	150348	14256	145906	300	492	876	528
Hole 1002D	9H-7	7985.0	7938.80	254225.62	6965	60004	29252	129899	15461	160089	303	471	905	733
Hole 1002D	9H-7	7985.5	7939.18	254242.19	6743	58515	27290	154664	14498	149681	290	530	881	666
Hole 1002D	9H-7	7986.0	7939.57	254258.76	5490	50333	25944	139560	13411	143945	328	453	883	641
Hole 1002D	9H-7	7986.5	7939.95	254275.33	5774	49794	25194	123135	13637	139973	277	510	892	776
Hole 1002D	9H-7	7987.0	7940.34	254291.89	6828	59433	28960	121838	15411	155727	328	489	962	751
Hole 1002D	9H-7	7987.5	7940.72	254308.46	6328	55140	27388	122778	14229	154321	314	459	838	647
Hole 1002D	9H-7	7988.0	7941.10	254325.03	6749	58817	28654	124612	15477	153892	317	481	913	638
Hole 1002D	9H-7	7988.5	7941.49	254341.60	6828	59248	28617	103475	16170	162683	291	544	1016	740
Hole 1002D	9H-7	7989.0	7941.87	254358.17	7090	61560	29347	97466	16466	164043	272	607	971	673
Hole 1002D	9H-7	7989.5	7942.26	254374.74	7170	60526	29376	91204	16363	167028	261	578	958	647

Hole 1002D	9H-7	7990.0	7942.64	254391.31	6877	60081	29384	108144	15828	161964	348	544	1039	678
Hole 1002D	9H-7	7990.5	7943.02	254407.88	6808	60313	29131	109399	15955	161239	352	558	925	561
Hole 1002D	9H-7	7991.0	7943.41	254424.45	6921	58540	28546	114131	15711	157945	341	503	934	568
Hole 1002D	9H-7	7991.5	7943.79	254441.02	7046	58796	27973	115176	15409	157069	324	482	1008	624
Hole 1002D	9H-7	7992.0	7944.18	254457.58	6596	58957	28307	127212	15637	154699	294	550	948	539
Hole 1002D	9H-7	7992.5	7944.56	254474.15	7094	59961	28566	118150	15975	160097	319	499	968	684
Hole 1002D	9H-7	7993.0	7944.95	254490.72	6666	60456	29248	121886	15734	162382	324	595	937	635
Hole 1002D	9H-7	7993.5	7945.33	254507.29	6628	57377	27414	114633	15366	157272	317	571	857	752
Hole 1002D	9H-7	7994.0	7945.71	254523.86	6809	58376	28082	97534	16011	160338	336	506	838	782
Hole 1002D	9H-7	7994.5	7946.10	254540.43	6851	58558	28360	112014	15396	157526	334	559	992	743
Hole 1002D	9H-7	7995.0	7946.48	254557.00	6684	59396	28470	113826	15406	156395	318	536	1020	521
Hole 1002D	9H-7	7995.5	7946.87	254573.57	6347	53767	26680	124883	14520	150087	310	573	892	721
Hole 1002D	9H-7	7996.0	7947.25	254590.14	6448	55537	27275	115427	14596	148161	307	484	840	736
Hole 1002D	9H-7	7996.5	7947.64	254606.71	6507	56863	27724	100439	15338	162163	292	500	935	615
Hole 1002D	9H-7	7997.0	7948.02	254623.27	5882	52794	25561	139538	13776	145744	288	523	927	685
Hole 1002D	9H-7	7997.5	7948.40	254639.84	5749	52399	25678	143832	13781	141681	327	468	940	623
Hole 1002D	9H-7	7998.0	7948.79	254656.41	6335	55377	27587	135394	14527	149485	314	491	844	664
Hole 1002D	9H-7	7998.5	7949.17	254672.98	6177	55284	27310	140315	14459	150396	269	477	948	730
Hole 1002D	9H-7	7999.0	7949.56	254689.55	6052	54476	26911	156795	13783	141898	325	482	847	697
Hole 1002D	9H-7	7999.5	7949.94	254706.12	6177	55480	26927	152432	14181	144953	258	490	884	698
Hole 1002D	9H-7	8000.0	7950.32	254722.69	6283	55763	26973	144619	14273	149301	308	523	926	1060
Hole 1002D	9H-7	8000.5	7950.71	254739.26	6020	54054	26657	139767	14197	150388	312	480	983	908
Hole 1002D	9H-7	8001.0	7951.09	254755.83	5798	51258	25599	133989	13641	148051	274	487	900	820
Hole 1002D	9H-7	8001.5	7951.48	254772.39	5608	49365	25007	123361	13466	147704	277	514	909	891
Hole 1002D	9H-7	8002.0	7951.86	254788.96	6227	56533	27185	140724	14599	154934	330	456	831	963
Hole 1002D	9H-7	8002.5	7952.25	254805.53	6185	54535	26758	138304	14759	155225	335	474	844	1052
Hole 1002D	9H-7	8003.0	7952.63	254822.10	4807	44100	22142	136525	12155	131076	337	452	769	970
Hole 1002D	9H-7	8003.5	7953.01	254838.67	5962	51262	24969	146733	13227	140840	389	499	860	1118
Hole 1002D	9H-7	8004.0	7953.40	254855.24	5613	52695	25375	145580	13798	141425	398	493	843	1067
Hole 1002D	9H-7	8004.5	7953.78	254871.81	5206	47951	23301	198111	12010	123980	368	471	820	975
Hole 1002D	9H-7	8005.0	7954.17	254888.38	5615	51610	24940	157993	12808	138295	305	470	829	950
Hole 1002D	9H-7	8005.5	7954.55	254904.95	5857	51406	24897	161974	13210	134703	362	483	811	858
Hole 1002D	9H-7	8006.0	7954.93	254921.52	5727	50847	24610	183254	12443	129502	370	445	957	768
Hole 1002D	9H-7	8006.5	7955.32	254938.08	4982	43993	21483	140304	11371	120246	305	478	964	842
Hole 1002D	9H-7	8007.0	7955.70	254954.65	5267	44998	22029	144480	11392	120499	311	421	862	843
Hole 1002D	9H-7	8007.5	7956.09	254971.22	5589	47670	23884	141286	12401	132431	336	463	892	917
Hole 1002D	9H-7	8008.0	7956.47	254987.79	5584	48935	24103	127435	12935	133544	263	489	827	739
Hole 1002D	9H-7	8008.5	7956.86	255004.36	6129	53506	26035	143183	13618	142189	280	473	845	864
Hole 1002D	9H-7	8009.0	7957.24	255020.93	5603	49184	24402	174105	12415	128867	398	466	959	775
Hole 1002D	9H-7	8009.5	7957.62	255037.50	4220	38074	19587	139521	10170	109209	379	420	942	795
Hole 1002D	9H-7	8010.5	7958.39	255070.64	4652	40172	19523	136250	9887	102449	252	408	754	638
Hole 1002D	9H-7	8011.0	7958.78	255087.21	6362	55352	26153	171601	13621	136517	334	424	906	716

Hole 1002D	9H-7	8011.5	7959.16	255103.77	6254	54527	26730	179299	13549	139468	366	469	887	878
Hole 1002D	9H-7	8012.0	7959.54	255120.34	4300	38167	19630	154761	9407	105330	313	449	796	691
Hole 1002D	9H-7	8012.5	7959.93	255136.91	6037	53133	25810	164732	13104	137588	274	423	939	760
Hole 1002D	9H-7	8013.0	7960.31	255153.48	6449	55896	27184	169565	14032	144780	410	492	968	806
Hole 1002D	9H-7	8013.5	7960.70	255170.05	3234	30099	16433	119885	8953	101759	341	491	767	714
Hole 1002D	9H-7	8014.0	7961.08	255186.62	4421	40197	19097	116504	10213	105604	233	406	818	558
Hole 1002D	9H-7	8014.5	7961.47	255203.19	6931	57685	28340	148978	14781	153546	386	545	938	848
Hole 1002D	9H-7	8015.5	7962.23	255236.33	7681	62828	30812	112313	16402	174803	298	598	953	721
Hole 1002D	9H-7	8016.0	7962.62	255252.89	7093	62185	29735	159605	15531	156695	334	485	1068	760
Hole 1002D	9H-7	8016.5	7963.00	255269.46	6483	57325	28145	133574	15546	162635	307	536	1030	879
Hole 1002D	9H-7	8017.0	7963.39	255286.03	5775	49923	25081	127086	13595	140283	295	534	950	749
Hole 1002D	9H-7	8017.5	7963.77	255302.60	5764	50517	25183	145872	13481	139713	360	460	1110	765
Hole 1002D	9H-7	8018.0	7964.16	255319.17	5218	47158	23708	148279	12906	134812	305	458	1072	891
Hole 1002D	9H-7	8018.5	7964.54	255335.74	5210	47520	24099	148188	12916	132547	272	448	892	716
Hole 1002D	9H-7	8019.0	7964.92	255352.31	5649	51540	25412	144231	13634	139444	261	461	870	699
Hole 1002D	9H-7	8019.5	7965.31	255368.88	5471	49310	24598	154201	13188	134336	272	451	922	782
Hole 1002D	9H-7	8020.0	7965.69	255385.45	5060	44673	23006	130559	12218	131151	288	499	934	746
Hole 1002D	9H-7	8020.5	7966.08	255402.02	5614	51191	24934	150856	13295	143547	410	511	1025	929
Hole 1002D	9H-7	8021.5	7966.84	255435.15	4511	40355	20197	140710	10860	115361	267	465	761	818
Hole 1002D	9H-7	8022.0	7967.23	255451.72	5802	50321	24783	168711	12940	135904	301	428	831	819
Hole 1002D	9H-7	8022.5	7967.61	255468.29	5889	52708	25672	146343	13637	139017	244	403	860	813
Hole 1002D	9H-7	8023.0	7968.00	255484.86	6342	54844	26949	120338	14364	153888	268	478	889	827
Hole 1002D	9H-7	8023.5	7968.38	255501.43	5575	49158	23987	148834	12918	132690	272	457	892	877
Hole 1002D	9H-7	8028.0	7971.84	255650.55	5220	47454	23860	180764	12055	125588	303	445	908	802
Hole 1002D	9H-7	8028.5	7972.22	255667.12	5483	49089	23794	192569	12347	129112	309	424	798	849
Hole 1002D	9H-7	8029.0	7972.61	255683.69	5881	51831	25089	200969	12785	133883	360	426	900	778
Hole 1002D	9H-7	8029.5	7972.99	255700.26	5225	46754	23053	213513	11549	128356	316	427	883	959
Hole 1002D	9H-7	8030.0	7973.38	255716.83	5442	49286	24031	224063	12082	127904	308	457	879	919
Hole 1002D	9H-7	8030.5	7973.76	255733.39	5339	49725	23704	215972	11673	127839	343	452	949	847
Hole 1002D	9H-7	8031.0	7974.14	255749.96	5545	49054	24748	203652	12092	128316	309	430	896	790
Hole 1002D	9H-7	8031.5	7974.53	255766.53	5774	51953	24925	203113	12751	134653	285	426	841	924
Hole 1002D	9H-7	8032.0	7974.91	255783.10	5981	54625	26497	173859	13705	149480	293	524	860	908
Hole 1002D	9H-7	8032.5	7975.30	255799.67	5974	52568	25745	174564	13217	142529	300	495	869	933
Hole 1002D	9H-7	8033.0	7975.68	255816.24	5352	49875	24690	171689	12857	135360	299	450	822	670
Hole 1002D	9H-7	8033.5	7976.06	255832.81	5615	51093	25185	173379	13575	136262	284	478	903	766
Hole 1002D	9H-7	8034.0	7976.45	255849.38	6116	54775	26794	172675	13851	148549	296	453	863	884
Hole 1002D	9H-7	8034.5	7976.83	255865.95	6265	56257	27545	149358	14687	158020	284	456	866	917
Hole 1002D	9H-7	8035.0	7977.22	255882.52	6178	52953	25352	181667	13360	142985	320	484	806	918
Hole 1002D	9H-7	8035.5	7977.60	255899.08	6450	55685	26651	150375	14579	154997	310	514	843	974
Hole 1002D	9H-7	8036.0	7977.99	255915.65	6243	55227	26866	158152	14662	153418	343	564	822	914
Hole 1002D	9H-7	8036.5	7978.37	255932.22	5408	50946	25743	148571	13901	152850	335	540	986	999
Hole 1002D	9H-7	8037.0	7978.75	255948.79	5435	50476	25406	137288	13986	152076	315	501	851	1035

Hole 1002D	9H-7	8037.5	7979.14	255965.36	6441	56336	26806	157796	14162	156183	329	486	872	1018
Hole 1002D	9H-7	8038.0	7979.52	255981.93	6187	54710	26404	190282	13613	141119	348	502	949	920
Hole 1002D	9H-7	8038.5	7979.91	255998.50	5440	50295	24526	219344	12535	135103	355	448	805	900
Hole 1002D	9H-7	8039.5	7980.68	256031.64	5518	50629	24941	213579	12500	139613	351	408	751	892
Hole 1002D	9H-7	8040.0	7981.06	256048.20	5551	50591	24139	236631	11753	131544	368	386	827	986
Hole 1002D	9H-7	8040.5	7981.44	256064.77	5632	50554	24598	229843	12290	134996	336	426	761	1037
Hole 1002D	9H-7	8041.0	7981.83	256081.34	5647	52370	25653	234555	12320	135598	316	393	769	950
Hole 1002D	9H-7	8041.5	7982.21	256097.91	5384	48867	23244	244433	11254	125574	344	397	824	921
Hole 1002D	9H-7	8042.0	7982.60	256114.48	5113	46639	22895	230141	11369	122638	298	396	727	848
Hole 1002D	9H-7	8042.5	7982.98	256131.05	5114	48378	23418	241929	11495	125683	323	404	815	991
Hole 1002D	9H-7	8043.0	7983.36	256147.62	4871	44663	22741	245766	10881	121502	361	440	785	873
Hole 1002D	9H-7	8043.5	7983.75	256164.19	5906	51747	25404	244301	11947	131859	346	453	871	946
Hole 1002D	9H-7	8044.0	7984.13	256180.76	5369	49629	24625	199176	12620	135486	362	485	956	858
Hole 1002D	9H-7	8044.5	7984.52	256197.33	4738	45600	22770	212953	11088	119570	343	467	842	891
Hole 1002D	9H-7	8045.0	7984.90	256213.89	5947	52224	25503	216753	12966	133840	321	441	816	860
Hole 1002D	9H-7	8045.5	7985.29	256230.46	5709	51935	25096	196626	12704	135811	312	445	788	914
Hole 1002D	9H-7	8046.0	7985.67	256247.03	5578	51366	25143	202445	12226	136196	332	447	768	807
Hole 1002D	9H-7	8046.5	7986.05	256263.60	6020	53296	25500	204151	12494	137520	322	421	750	977
Hole 1002D	9H-7	8047.0	7986.44	256280.17	6322	54490	26161	203873	13235	139564	336	414	864	791
Hole 1002D	9H-7	8047.5	7986.82	256296.74	6013	52459	25506	195291	12910	140319	342	453	847	926
Hole 1002D	9H-7	8048.0	7987.21	256313.31	6079	53271	26294	199986	12885	135168	341	491	861	876
Hole 1002D	9H-7	8048.5	7987.59	256329.88	5345	47969	24012	210555	11429	119952	360	397	870	795
Hole 1002D	9H-7	8049.0	7987.97	256346.45	5942	51712	25783	198403	12764	131173	358	444	837	899
Hole 1002D	9H-7	8049.5	7988.36	256363.02	5590	51301	25281	183774	12740	133594	311	473	766	713
Hole 1002D	9H-7	8050.0	7988.74	256379.58	5472	50450	25011	189349	12883	132834	316	487	932	909
Hole 1002D	9H-7	8052.0	7990.28	256445.86	5442	47910	24033	168692	12686	133532	290	469	778	807
Hole 1002D	9H-7	8052.5	7990.66	256462.43	5756	50675	25251	161861	13131	137065	298	443	808	725
Hole 1002D	9H-7	8053.0	7991.05	256479.00	6006	53194	26304	146962	14013	143893	301	451	820	847
Hole 1002D	9H-7	8053.5	7991.43	256495.57	6142	53565	26448	148227	14635	148146	313	486	888	957
Hole 1002D	9H-7	8054.0	7991.82	256512.14	5956	53440	25873	152030	14043	144497	318	471	910	764
Hole 1002D	9H-7	8054.5	7992.20	256528.70	6094	53245	26064	148831	14453	149267	353	491	892	736
Hole 1002D	9H-7	8055.0	7992.59	256545.27	6007	54193	26135	160211	13725	146540	300	510	954	729
Hole 1002D	9H-7	8055.5	7992.97	256561.84	5940	53136	25973	159770	13848	142784	328	451	821	752
Hole 1002D	9H-7	8056.0	7993.35	256578.41	5706	51952	25901	171965	13877	142400	356	500	900	855
Hole 1002D	9H-7	8056.5	7993.74	256594.98	6118	52884	25851	155049	13906	144378	328	491	900	739
Hole 1002D	9H-7	8057.0	7994.12	256611.55	5602	50367	24690	134181	13606	143506	347	460	852	754
Hole 1002D	9H-7	8057.5	7994.51	256628.12	5930	51886	26280	131649	13755	152222	257	471	726	874
Hole 1002D	9H-7	8058.0	7994.89	256644.69	5992	50511	26036	151736	13513	138168	333	466	901	649
Hole 1002D	9H-7	8058.5	7995.27	256661.26	5357	47158	23607	133925	13013	130256	260	421	825	620
Hole 1002D	9H-7	8059.0	7995.66	256677.83	5369	47210	24095	117608	13165	137447	351	520	830	520
Hole 1002D	9H-7	8059.5	7996.04	256694.39	5209	44999	22424	113826	12203	125322	235	474	775	516
Hole 1002D	9H-7	8060.0	7996.43	256710.96	6223	53747	26575	144267	13386	137137	304	485	865	396

Hole 1002D	9H-7	8060.5	7996.81	256727.53	6289	53492	26566	139893	14073	138524	227	486	832	409
Hole 1002D	9H-7	8061.0	7997.20	256744.10	6092	53664	26932	145954	13888	140058	312	554	937	437
Hole 1002D	9H-7	8062.5	7998.35	256793.81	5011	44010	22412	139269	11405	114783	284	471	831	449
Hole 1002D	9H-7	8063.0	7998.73	256810.38	5960	52656	26321	162490	13567	135137	308	438	874	481
Hole 1002D	9H-7	8063.5	7999.12	256826.95	6028	53340	26393	158678	13703	134433	270	474	920	435
Hole 1002D	9H-7	8064.0	7999.50	256843.52	5753	51377	26114	158806	13266	129164	269	457	831	373
Hole 1002D	9H-7	8064.5	7999.88	256860.08	6007	53667	27209	158914	14259	140095	342	534	888	432
Hole 1002D	9H-7	8065.0	8000.27	256876.65	5564	49441	25022	157204	13310	134197	282	462	855	438
Hole 1002D	9H-7	8065.5	8000.65	256893.22	5306	47965	25026	151125	13195	130796	269	472	861	421
Hole 1002D	9H-7	8067.5	8002.19	256959.50	5400	47451	24007	131562	12603	130314	237	436	886	512
Hole 1002D	9H-7	8068.0	8002.57	256976.07	6474	54661	27244	132480	14503	148982	230	508	827	350
Hole 1002D	9H-7	8068.5	8002.96	256992.64	5166	45766	23192	125899	12143	125282	230	440	790	382
Hole 1002D	9H-7	8069.0	8003.34	257009.20	6022	53274	26367	155939	13408	140280	246	468	838	459
Hole 1002D	9H-7	8069.5	8003.73	257025.77	6122	55099	27545	133467	14565	148712	283	524	867	426
Hole 1002D	9H-7	8070.0	8004.11	257042.34	6292	52740	25997	112670	13920	143262	250	504	905	411
Hole 1002D	9H-7	8070.5	8004.49	257058.91	5338	47484	23989	129452	12506	132274	230	554	842	533
Hole 1002D	9H-7	8071.0	8004.88	257075.48	6553	56708	27589	127056	14678	152443	259	493	896	421
Hole 1002D	9H-7	8071.5	8005.26	257092.05	5745	50519	24486	139699	13358	134303	248	471	852	361
Hole 1002D	9H-7	8072.0	8005.65	257108.62	5978	52739	25897	145154	14038	139474	253	470	812	479
Hole 1002D	9H-7	8072.5	8006.03	257125.19	5668	51830	25188	204983	12524	118018	236	360	879	541
Hole 1002D	9H-7	8073.0	8006.42	257141.76	6439	55154	26849	177989	13986	135209	279	431	933	541
Hole 1002D	9H-7	8073.5	8006.80	257158.33	6632	56395	26690	134566	15270	151283	265	505	914	560
Hole 1002D	9H-7	8074.0	8007.18	257174.89	6063	53595	26248	150055	14469	144588	300	494	821	518
Hole 1002D	9H-7	8074.5	8007.57	257191.46	5862	52033	25682	141560	14310	143146	289	471	758	573
Hole 1002D	9H-7	8075.0	8007.95	257208.03	4908	44742	22944	140568	12478	128240	247	498	803	505
Hole 1002D	9H-7	8075.5	8008.34	257224.60	5170	46490	23927	151560	12737	130124	256	498	859	601
Hole 1002D	9H-7	8076.0	8008.72	257241.17	6190	54000	26045	155419	13979	141010	310	504	860	600
Hole 1002D	9H-7	8076.5	8009.11	257257.74	6540	55928	27338	163662	14520	144908	318	445	921	659
Hole 1002D	9H-7	8077.0	8009.49	257274.31	6308	54961	26991	165553	14386	142315	274	469	902	674
Hole 1002D	9H-7	8077.5	8009.87	257290.88	5526	49785	24744	157284	13992	134962	228	393	755	574
Hole 1002D	9H-7	8078.0	8010.26	257307.45	6347	54946	27064	168386	14918	144103	262	474	807	614
Hole 1002D	9H-7	8078.5	8010.64	257324.02	6524	56205	28531	163593	15636	150149	305	437	828	698
Hole 1002D	9H-7	8079.0	8011.03	257340.58	6573	58012	28579	137350	16019	158031	317	463	907	738
Hole 1002D	9H-7	8079.5	8011.41	257357.15	6329	56068	27662	156688	15256	150722	296	472	982	736
Hole 1002D	9H-7	8080.0	8011.79	257373.72	5437	47310	25256	132891	14240	142644	279	512	923	760
Hole 1002D	9H-7	8080.5	8012.18	257390.29	6137	53879	27310	140342	15112	153197	290	565	896	624
Hole 1002D	9H-7	8081.0	8012.56	257406.86	6106	52964	27742	137101	15610	164481	309	495	998	820
Hole 1002D	9H-7	8081.5	8012.95	257423.43	5405	49450	26180	121002	14940	156332	289	528	871	612
Hole 1002D	9H-7	8082.0	8013.33	257440.00	5642	50235	26594	117275	14746	152594	276	512	948	762
Hole 1002D	9H-7	8082.5	8013.72	257456.57	5461	48603	26232	129533	13927	154315	302	471	914	683
Hole 1002D	9H-7	8083.0	8014.10	257473.14	5772	51461	26718	126023	14310	152003	270	463	920	705
Hole 1002D	9H-7	8083.5	8014.48	257489.70	6544	58110	29895	128210	15599	167010	315	547	972	737

Hole 1002D	9H-7	8084.0	8014.87	257506.27	5532	51407	27605	137582	14502	153552	304	515	938	661
Hole 1002D	9H-7	8084.5	8015.25	257522.84	4683	44699	24980	130879	13874	144856	302	502	1016	601
Hole 1002D	9H-7	8087.5	8017.56	257622.26	6960	59134	29446	109601	17155	173157	327	610	1019	806
Hole 1002D	9H-7	8088.0	8017.94	257638.83	6876	57973	28621	93333	17072	170696	291	565	1025	798
Hole 1002D	9H-7	8088.5	8018.33	257655.39	6315	55004	27385	141364	15918	153293	364	489	982	751
Hole 1002D	9H-7	8089.0	8018.71	257671.96	6730	56971	28041	151180	16529	150635	346	504	1057	709
Hole 1002D	9H-7	8089.5	8019.09	257688.53	6967	60667	29470	103770	18334	179548	343	544	983	877
Hole 1002D	9H-7	8090.0	8019.48	257705.10	6863	60329	30076	112488	17846	172995	322	584	998	815
Hole 1002D	9H-7	8090.5	8019.86	257721.67	7061	58985	29331	122689	17351	167026	309	515	931	786
Hole 1002D	9H-7	8091.0	8020.25	257738.24	6848	59879	30519	120109	17544	175321	366	537	930	801
Hole 1002D	9H-7	8091.5	8020.63	257754.81	7240	60613	30631	109443	18173	179755	281	557	939	719
Hole 1002D	9H-7	8092.0	8021.01	257771.38	7101	60860	30669	112932	17528	174001	276	545	977	845
Hole 1002D	9H-7	8092.5	8021.40	257787.95	7178	62505	31478	110905	17422	179067	366	609	1121	761
Hole 1002D	9H-7	8093.0	8021.78	257804.51	6398	55813	28550	113968	15598	161584	271	611	1183	699
Hole 1002D	9H-7	8094.0	8022.55	257837.65	6313	55420	28656	120517	15165	160093	269	625	989	623
Hole 1002D	9H-7	8094.5	8022.94	257854.22	6623	57473	30061	123240	15679	163004	270	559	1028	575
Hole 1002D	9H-7	8095.0	8023.32	257870.79	6943	61303	31646	129428	16607	170482	266	603	1039	553
Hole 1002D	9H-7	8095.5	8023.70	257887.36	6743	59380	30296	131456	16026	164726	327	577	1146	501
Hole 1002D	9H-7	8096.0	8024.09	257903.93	5518	46928	25560	115590	13896	148634	345	635	1267	589
Hole 1002D	9H-8	8099.5	8026.78	258019.91	5945	50979	24805	153046	14188	136345	310	438	1010	497
Hole 1002D	9H-8	8100.0	8027.16	258036.48	7222	62701	29247	172598	16134	155829	331	544	1107	593
Hole 1002D	9H-8	8100.5	8027.55	258053.05	7076	60611	28687	160407	15333	153792	341	614	1061	572
Hole 1002D	9H-8	8101.0	8027.93	258069.62	7332	62799	30948	178873	16324	166466	402	562	1059	600
Hole 1002D	9H-8	8101.5	8028.31	258086.19	6292	56252	28944	190166	15055	155953	325	590	1050	616
Hole 1002D	9H-8	8102.0	8028.70	258102.76	5477	50150	27050	184833	13918	145746	331	567	1027	614
Hole 1002D	9H-8	8102.5	8029.08	258119.33	5337	49389	25334	177330	13401	137883	326	474	938	491
Hole 1002D	9H-8	8103.0	8029.47	258135.89	7096	62378	30254	190830	15648	159389	347	582	969	702
Hole 1002D	9H-8	8103.5	8029.85	258152.46	7469	64513	31243	184083	15832	163002	312	537	1005	667
Hole 1002D	9H-8	8104.0	8030.24	258169.03	7783	66967	31411	185932	16214	165344	346	523	1038	704
Hole 1002D	9H-8	8104.5	8030.62	258185.60	7822	67753	32363	189096	16144	168448	360	526	1113	618
Hole 1002D	9H-8	8105.0	8031.00	258202.17	8165	72442	33877	175162	17272	177399	330	552	1063	686
Hole 1002D	9H-8	8105.5	8031.39	258218.74	7438	65089	31862	189792	15697	166369	361	582	994	679
Hole 1002D	9H-8	8106.0	8031.77	258235.31	7922	67074	32095	185105	16641	169777	328	610	1148	737
Hole 1002D	9H-8	8106.5	8032.16	258251.88	6841	62042	31249	182543	15929	164326	294	576	1026	789
Hole 1002D	9H-8	8107.0	8032.54	258268.45	7055	60477	30230	215070	14868	156946	355	546	971	784
Hole 1002D	9H-8	8107.5	8032.92	258285.01	6800	59033	30964	164625	15795	165484	274	580	949	846
Hole 1002D	9H-8	8108.0	8033.31	258301.58	6162	54278	29736	169860	14985	156814	267	595	1040	745
Hole 1002D	9H-8	8108.5	8033.69	258318.15	6281	55432	29870	194500	15063	157572	361	584	1010	791
Hole 1002D	9H-8	8109.0	8034.08	258334.72	6260	56719	29124	182429	14386	153962	258	557	1035	576
Hole 1002D	9H-8	8109.5	8034.46	258351.29	6135	54988	27543	168628	14171	149910	219	485	898	613
Hole 1002D	9H-8	8110.0	8034.85	258367.86	6752	57502	27925	170557	13702	149188	242	506	944	626
Hole 1002D	9H-8	8110.5	8035.23	258384.43	6787	57904	27760	182270	13776	146204	291	476	900	711

Hole 1002D	9H-8	8111.0	8035.61	258401.00	6291	54445	26110	179931	12585	137521	237	482	923	591
Hole 1002D	9H-8	8111.5	8036.00	258417.57	6687	58375	27749	163944	14077	146935	256	593	937	770
Hole 1002D	9H-8	8112.0	8036.38	258434.14	6333	55826	27088	142090	14320	148312	263	534	907	569
Hole 1002D	9H-8	8112.5	8036.77	258450.70	7089	60777	28769	136327	15135	159677	202	553	918	726
Hole 1002D	9H-8	8113.0	8037.15	258467.27	6622	58661	28176	174517	14112	144745	198	528	969	690
Hole 1002D	9H-8	8113.5	8037.54	258483.84	6366	55039	26681	166249	13542	139609	223	473	929	692
Hole 1002D	9H-8	8114.0	8037.92	258500.41	6324	55423	27262	170565	13477	144912	233	552	817	643
Hole 1002D	9H-8	8120.0	8042.53	258699.24	5167	47597	23913	171462	12743	125280	263	440	933	632
Hole 1002D	9H-8	8120.5	8042.91	258715.81	5336	48383	23617	122145	13313	138585	228	434	1008	692
Hole 1002D	9H-8	8121.0	8043.30	258732.38	5873	51794	24912	134592	13418	136862	263	444	816	552
Hole 1002D	9H-8	8121.5	8043.68	258748.95	6594	58229	26642	116086	15677	155368	227	545	938	739
Hole 1002D	9H-8	8122.0	8044.07	258765.51	7392	63153	29659	133983	15828	161614	357	617	1090	840
Hole 1002D	9H-8	8122.5	8044.45	258782.08	5427	48079	24026	114208	13438	145261	286	537	1086	753
Hole 1002D	9H-8	8123.0	8044.83	258798.65	5345	46979	23359	117997	12828	136825	288	516	979	759
Hole 1002D	9H-8	8123.5	8045.22	258815.22	5916	52155	24818	124075	13119	140017	284	569	910	714
Hole 1002D	9H-8	8124.0	8045.60	258831.79	5870	51940	25410	125287	13513	143266	287	494	894	770
Hole 1002D	9H-8	8124.5	8045.99	258848.36	6213	54393	26054	138417	14324	146847	307	481	873	658
Hole 1002D	9H-8	8125.5	8046.76	258881.50	5600	52554	25346	152938	13631	136997	257	440	859	600
Hole 1002D	9H-8	8126.0	8047.14	258898.07	5550	49468	23618	159682	12967	123359	276	442	864	599
Hole 1002D	9H-8	8126.5	8047.52	258914.64	6199	54667	25308	154827	14073	141263	260	502	975	689
Hole 1002D	9H-8	8127.0	8047.91	258931.20	6390	55671	26770	137403	15253	150825	248	515	880	708
Hole 1002D	9H-8	8127.5	8048.29	258947.77	6696	58389	27975	134899	15652	154866	278	532	930	671
Hole 1002D	9H-8	8128.0	8048.68	258964.34	6458	57182	26636	162162	14662	147693	290	459	934	610
Hole 1002D	9H-8	8128.5	8049.06	258980.91	6260	55536	27069	150651	14416	150045	289	553	1079	752
Hole 1002D	9H-8	8130.0	8050.21	259030.62	7046	60795	29448	133124	16951	164438	308	567	1040	732
Hole 1002D	9H-8	8132.5	8052.13	259113.46	6202	54188	25705	137084	14848	149379	209	507	892	641
Hole 1002D	9H-8	8133.0	8052.52	259130.03	6316	55983	26402	153837	14577	146804	258	472	956	662
Hole 1002D	9H-8	8133.5	8052.90	259146.60	6114	54483	25354	163783	13839	139975	271	472	878	724
Hole 1002D	9H-8	8134.0	8053.29	259163.17	6268	55790	27123	109232	15601	156950	273	506	1008	757
Hole 1002D	9H-8	8134.5	8053.67	259179.74	6199	55369	26371	128271	14928	148989	264	508	822	707
Hole 1002D	9H-8	8135.0	8054.06	259196.31	6420	57202	26812	147692	15156	149499	277	498	1061	805
Hole 1002D	9H-8	8135.5	8054.44	259212.88	6103	55190	25450	153374	14015	143388	300	506	1055	703
Hole 1002D	9H-8	8136.0	8054.82	259229.45	7397	62670	29653	133392	16268	162785	275	518	989	763
Hole 1002D	9H-8	8136.5	8055.21	259246.01	7504	63496	29741	106966	17208	169005	225	559	1006	692
Hole 1002D	9H-8	8137.0	8055.59	259262.58	6423	55887	27737	98996	15757	162324	244	554	1021	709
Hole 1002D	9H-8	8137.5	8055.98	259279.15	7012	59812	29124	102241	16034	164825	225	597	910	885
Hole 1002D	9H-8	8138.0	8056.36	259295.72	7006	62696	29889	143169	16073	164830	284	570	977	743
Hole 1002D	9H-8	8138.5	8056.74	259312.29	6508	58256	27646	145560	15085	154391	276	502	1025	772
Hole 1002D	9H-8	8139.0	8057.13	259328.86	6306	54461	26468	146016	14829	148024	281	546	933	778
Hole 1002D	9H-8	8139.5	8057.51	259345.43	5193	47834	24225	160755	13590	135777	285	488	1008	826
Hole 1002D	9H-8	8140.0	8057.90	259362.00	4486	41859	21383	152468	11635	122174	261	405	922	773
Hole 1002D	9H-8	8140.5	8058.28	259378.57	5135	45422	23167	144917	12731	132994	294	454	960	869

Hole 1002D	9H-8	8142.0	8059.43	259428.27	4618	40198	21433	148781	11417	126867	352	549	1087	911
Hole 1002D	9H-8	8143.0	8060.20	259461.41	4843	43206	22069	130789	11781	125670	275	434	914	837
Hole 1002D	9H-8	8143.5	8060.59	259477.98	5254	47641	23667	139432	12523	132308	313	471	1037	911
Hole 1002D	9H-8	8144.0	8060.97	259494.55	5232	46799	23438	164429	12250	128662	297	442	949	887
Hole 1002D	9H-8	8144.5	8061.35	259511.12	5870	52150	25221	150287	13377	138246	312	418	883	777
Hole 1002D	9H-8	8145.0	8061.74	259527.69	6331	56073	27134	155776	13972	145137	256	452	890	736
Hole 1002D	9H-8	8145.5	8062.12	259544.26	6034	54514	26342	160327	14157	141364	342	466	918	810
Hole 1002D	9H-8	8146.0	8062.51	259560.82	5821	51489	24316	138138	13624	139311	292	471	979	741
Hole 1002D	9H-8	8146.5	8062.89	259577.39	5357	49817	23608	149523	12634	131270	280	464	1011	753
Hole 1002D	9H-8	8147.0	8063.28	259593.96	6079	55958	26003	169189	13650	145519	273	465	1058	703
Hole 1002D	9H-8	8147.5	8063.66	259610.53	6667	59049	28173	142583	15248	156924	304	476	878	855
Hole 1002D	9H-8	8148.0	8064.04	259627.10	6831	60158	28519	142616	15557	160432	322	469	898	824
Hole 1002D	9H-8	8148.5	8064.43	259643.67	6586	58298	27659	168471	15318	151330	339	527	1021	766
Hole 1002D	9H-8	8149.0	8064.81	259660.24	5957	53257	25918	161815	13732	144777	302	497	1008	922
Hole 1002D	9H-8	8149.5	8065.20	259676.81	6162	55128	26907	134949	14305	151637	288	488	910	908
Hole 1002D	9H-8	8150.0	8065.58	259693.38	6027	53651	25714	141441	13681	147415	320	444	835	858
Hole 1002D	9H-8	8150.5	8065.96	259709.95	6011	53628	25518	181878	13323	141684	293	467	938	882
Hole 1002D	9H-8	8151.0	8066.35	259726.51	5305	48972	24104	164452	12835	135125	250	454	881	767
Hole 1002D	9H-8	8151.5	8066.73	259743.08	5208	49042	23848	192715	12198	128419	240	443	921	883
Hole 1002D	9H-8	8152.0	8067.12	259759.65	4897	46737	22064	241277	10959	116211	310	377	894	762
Hole 1002D	9H-8	8152.5	8067.50	259776.22	4906	46074	21843	235984	10789	116667	279	427	808	918
Hole 1002D	9H-8	8153.0	8067.89	259792.79	5197	48060	23012	234587	11649	120313	335	398	960	821
Hole 1002D	9H-8	8153.5	8068.27	259809.36	5141	48333	23158	221435	11700	120258	295	382	880	916
Hole 1002D	9H-8	8154.0	8068.65	259825.93	5824	52250	24543	152538	13634	140953	312	492	908	1022
Hole 1002D	9H-8	8155.5	8069.81	259875.64	6030	52679	24280	144264	13429	139742	271	423	795	878
Hole 1002D	9H-8	8156.0	8070.19	259892.20	5779	53193	24500	162183	13669	142579	249	495	785	735
Hole 1002D	9H-8	8156.5	8070.58	259908.77	5180	49017	23027	144084	12587	138393	311	487	915	751
Hole 1002D	9H-8	8157.0	8070.96	259925.34	5680	51870	24940	129331	13823	143764	232	504	1017	796
Hole 1002D	9H-8	8157.5	8071.34	259941.91	5617	49827	23607	147439	13061	136197	292	467	1128	842
Hole 1002D	9H-8	8164.0	8076.34	260157.31	5370	47414	22772	127513	13011	134362	325	467	1022	721
Hole 1002D	9H-8	8164.5	8076.72	260173.88	5691	50153	24473	110785	14264	145369	261	549	918	784
Hole 1002D	9H-8	8165.0	8077.11	260190.45	5459	49941	24637	101332	14693	152421	230	553	882	769
Hole 1002D	9H-8	8165.5	8077.49	260207.01	5715	53325	25162	111925	14911	153109	265	519	900	758
Hole 1002D	9H-8	8166.0	8077.87	260223.58	5925	53130	24757	97402	15058	153237	267	551	909	830
Hole 1002D	9H-8	8166.5	8078.26	260240.15	6010	53358	25504	123265	14504	150953	299	457	906	742
Hole 1002D	9H-8	8167.0	8078.64	260256.72	4327	42278	21909	151565	11248	124290	367	587	926	891
Hole 1002D	9H-8	8169.5	8080.56	260339.57	5261	47584	23406	146329	12820	135425	249	435	883	876
Hole 1002D	9H-8	8170.0	8080.95	260356.14	5812	51448	24999	150530	13028	139708	301	412	866	830
Hole 1002D	9H-8	8170.5	8081.33	260372.70	6597	59275	27476	137084	15316	158271	339	563	947	968
Hole 1002D	9H-8	8171.0	8081.72	260389.27	6074	55585	26424	182646	13739	142952	298	471	938	691
Hole 1002D	9H-8	8171.5	8082.10	260405.84	6005	54299	26420	172682	13725	145695	302	480	947	911
Hole 1002D	9H-8	8172.0	8082.49	260422.41	6240	56698	27795	175431	14784	154888	296	490	952	944

Hole 1002D	9H-8	8172.5	8082.87	260438.98	5168	47333	23725	214825	12009	128908	338	459	1016	875
Hole 1002D	9H-8	8173.0	8083.25	260455.55	5254	48982	24047	190197	12429	126614	290	438	1080	840
Hole 1002D	9H-8	8173.5	8083.64	260472.12	6120	55613	26589	193028	14124	139040	273	432	949	781
Hole 1002D	9H-8	8174.0	8084.02	260488.69	6359	58927	28575	150667	14957	152333	278	485	915	770
Hole 1002D	9H-8	8174.5	8084.41	260505.26	6112	55460	26575	157694	14570	146987	287	518	968	870
Hole 1002D	9H-8	8175.0	8084.79	260521.82	5687	53065	25720	182980	14257	137650	301	501	954	721
Hole 1002D	9H-8	8175.5	8085.17	260538.39	5381	50346	24652	193720	13332	127432	320	468	921	843
Hole 1002D	9H-8	8176.0	8085.56	260554.96	5125	48173	24347	186144	12874	130101	344	464	1051	795
Hole 1002D	9H-8	8176.5	8085.94	260571.53	6343	55764	27708	166092	15009	152234	353	530	946	1044
Hole 1002D	9H-8	8177.0	8086.33	260588.10	6132	53447	25917	109893	15147	155979	295	626	1041	1108
Hole 1002D	9H-CC	8187.0	8094.01	260919.48	6099	55166	26825	116547	16419	165345	341	593	1052	1033
Hole 1002D	9H-CC	8187.5	8094.39	260936.05	6810	60248	29123	97899	17808	181858	359	596	1042	972
Hole 1002D	9H-CC	8188.0	8094.78	260952.62	6328	57424	28412	108325	17235	178833	322	559	1005	851
Hole 1002D	9H-CC	8188.5	8095.16	260969.19	7404	65288	31347	105118	18896	193279	364	659	1039	962
Hole 1002D	9H-CC	8189.0	8095.55	260985.76	6871	62129	30764	76613	18528	198811	319	611	1101	1172
Hole 1002D	9H-CC	8189.5	8095.93	261002.32	6851	61885	31805	73360	19142	205417	331	739	1241	1064
Hole 1002D	9H-CC	8190.0	8096.32	261018.89	6428	60351	31541	101282	18697	208869	369	618	937	1111
Hole 1002D	9H-CC	8190.5	8096.70	261035.46	6057	58706	31519	113408	18316	198235	370	704	1094	1052
Hole 1002D	9H-CC	8191.0	8097.08	261052.03	6294	59557	32819	122553	18442	191441	403	635	1096	949
Hole 1002D	9H-CC	8191.5	8097.47	261068.60	5999	57906	31603	137326	17929	190002	439	658	1103	1191
Hole 1002D	9H-CC	8192.0	8097.85	261085.17	5459	54495	30829	107441	18123	193813	422	674	1167	1076
Hole 1002D	9H-CC	8192.5	8098.24	261101.74	5023	47766	26433	101224	16432	171091	388	581	994	1126
Hole 1002D	9H-CC	8194.5	8099.77	261168.01	5768	53846	27374	129119	15217	165399	353	568	1063	1070
Hole 1002D	9H-CC	8195.0	8100.16	261184.58	6429	57861	27097	153508	14498	153204	372	531	970	1016
Hole 1002D	9H-CC	8195.5	8100.54	261201.15	7204	63734	29463	168457	15387	160344	373	529	1024	935
Hole 1002D	9H-CC	8196.0	8100.93	261217.72	6930	63713	29359	184730	15338	160415	368	576	967	1002
Hole 1002D	9H-CC	8196.5	8101.31	261234.29	6624	61147	29311	162000	15533	162384	369	600	1004	987
Hole 1002D	9H-CC	8197.0	8101.69	261250.86	7045	64079	30721	127492	17523	184302	403	671	1132	1264
Hole 1002D	9H-CC	8197.5	8102.08	261267.43	5982	55838	29317	127274	16322	178707	442	690	1149	1138
Hole 1002D	9H-CC	8198.0	8102.46	261284.00	4290	40412	22253	119998	12792	145158	419	488	998	952
Hole 1002D	9H-CC	8198.5	8102.85	261300.57	4937	48400	25505	124083	14460	163875	471	573	968	1134
Hole 1002D	9H-CC	8199.0	8103.23	261317.13	4943	47174	24049	83691	13511	154117	358	515	942	862
Hole 1002D	9H-CC	8199.5	8103.62	261333.70	5668	52216	25383	85672	14962	170828	309	477	830	1018
Hole 1002D	9H-CC	8200.0	8104.00	261350.27	5110	48977	23811	92746	13606	148664	347	528	983	870
Hole 1002D	9H-CC	8200.5	8104.38	261366.84	5355	49749	23722	75999	14831	154281	335	608	902	865
Hole 1002D	9H-CC	8201.0	8104.77	261383.41	5902	53342	25992	74176	15770	163596	344	550	946	737
Hole 1002D	9H-CC	8201.5	8105.15	261399.98	5657	53679	25532	103889	14793	161745	321	541	860	626
Hole 1002D	9H-CC	8202.0	8105.54	261416.55	5444	51138	24433	133919	13848	141679	289	530	838	541
Hole 1002D	9H-CC	8202.5	8105.92	261433.12	5539	52330	25021	125968	14041	147177	311	514	849	456
Hole 1002D	9H-CC	8203.0	8106.30	261449.69	6175	57599	27113	103968	15722	155933	365	574	932	482
Hole 1002D	9H-CC	8203.5	8106.69	261466.26	6226	56600	27198	116118	15676	165456	347	516	1062	558
Hole 1002D	9H-CC	8204.0	8107.07	261482.82	5933	55534	27510	118772	15245	161875	283	553	984	613

Hole 1002D	9H-CC	8204.5	8107.46	261499.39	6470	57899	27898	121730	15700	164592	287	554	996	713
Hole 1002D	9H-CC	8205.0	8107.84	261515.96	5863	54379	26182	127169	14357	155667	216	515	785	572
Hole 1002D	9H-CC	8205.5	8108.23	261532.53	5960	54232	25423	126466	14487	156733	310	491	997	817
Hole 1002D	9H-CC	8206.0	8108.61	261549.10	5112	49488	24200	128410	14128	148626	266	531	956	757
Hole 1002D	9H-CC	8206.5	8108.99	261565.67	5488	50442	24672	131115	13629	147980	282	528	982	866
Hole 1002D	9H-CC	8207.0	8109.38	261582.24	4970	47597	23912	129386	13400	145140	286	511	970	828
Hole 1002D	9H-CC	8207.5	8109.76	261598.81	4796	45957	23296	90778	13487	146320	284	517	880	911
Hole 1002D	9H-CC	8208.0	8110.15	261615.38	5077	47579	22316	125247	12739	138304	238	429	868	829
Hole 1002D	9H-CC	8208.5	8110.53	261631.95	5226	50400	24148	121046	13374	147857	218	473	774	901
Hole 1002D	9H-CC	8209.0	8110.92	261648.51	5677	53293	25329	104630	14672	158994	255	498	796	958
Hole 1002D	9H-CC	8209.5	8111.30	261665.08	5466	50171	24320	102229	14059	155379	302	510	791	967
Hole 1002D	9H-CC	8210.0	8111.68	261681.65	5331	49862	24234	108846	14126	152475	337	436	923	1116
Hole 1002D	9H-CC	8210.5	8112.07	261698.22	5228	48087	23773	105493	13948	153092	313	438	860	1005
Hole 1002D	9H-CC	8211.0	8112.45	261714.79	4925	47501	23914	96346	14089	153148	256	469	849	994
Hole 1002D	9H-CC	8211.5	8112.84	261731.36	5042	47199	23147	103994	13528	140326	257	525	860	936
Hole 1002D	9H-CC	8212.0	8113.22	261747.93	5156	46674	23042	118684	13387	137165	321	487	780	1034
Hole 1002D	9H-CC	8212.5	8113.60	261764.50	4606	44258	22068	130474	12277	130943	339	455	836	1075
Hole 1002D	9H-CC	8213.0	8113.99	261781.07	5398	49626	24150	148845	13407	145702	345	437	946	1217
Hole 1002D	9H-CC	8213.5	8114.37	261797.63	5490	50646	25020	129987	13826	152364	335	498	900	1141
Hole 1002D	9H-CC	8214.0	8114.76	261814.20	6482	57071	28505	148905	15505	171289	367	543	1050	1193
Hole 1002D	9H-CC	8214.5	8115.14	261830.77	5469	51160	27328	133703	14810	164701	329	612	981	1071
Hole 1002D	10H-1	8072.5	8152.17	263427.59	6716	58507	27511	199687	13851	125840	247	520	992	315
Hole 1002D	10H-1	8073.0	8152.57	263445.09	7165	62880	29312	219466	14559	132258	273	514	996	284
Hole 1002D	10H-1	8073.5	8152.98	263462.60	7408	64642	29625	221838	14243	137460	295	527	958	410
Hole 1002D	10H-1	8074.0	8153.38	263480.10	7591	65213	30054	221341	14223	140277	286	528	1075	375
Hole 1002D	10H-1	8074.5	8153.79	263497.61	7432	64856	30384	225159	14119	142888	273	530	1007	452
Hole 1002D	10H-1	8075.0	8154.20	263515.11	7361	63969	29606	226201	14055	140779	279	579	880	389
Hole 1002D	10H-1	8075.5	8154.60	263532.62	7176	60508	29290	215737	13749	138871	254	579	931	468
Hole 1002D	10H-1	8076.0	8155.01	263550.13	6706	59105	29012	210923	14253	140972	308	536	952	505
Hole 1002D	10H-1	8076.5	8155.41	263567.63	5920	53106	26168	194409	12876	128745	302	458	804	389
Hole 1002D	10H-1	8077.0	8155.82	263585.14	7215	64066	30822	209453	14829	147867	352	524	955	570
Hole 1002D	10H-1	8077.5	8156.23	263602.64	4933	43391	22190	195283	10552	109264	259	502	882	458
Hole 1002D	10H-1	8078.0	8156.63	263620.15	5847	50500	24430	224710	10839	109584	316	453	987	381
Hole 1002D	10H-1	8078.5	8157.04	263637.65	6875	60683	28923	211202	13653	138582	313	533	1095	629
Hole 1002D	10H-1	8079.0	8157.44	263655.16	7383	63000	29936	206900	14564	145093	304	574	885	581
Hole 1002D	10H-1	8079.5	8157.85	263672.66	7534	64527	30235	182249	14688	153302	266	567	1008	727
Hole 1002D	10H-1	8080.0	8158.26	263690.17	7569	62903	29556	178023	15025	153141	291	593	998	595
Hole 1002D	10H-1	8080.5	8158.66	263707.67	7020	63378	29888	203053	14519	149688	258	494	965	684
Hole 1002D	10H-1	8081.0	8159.07	263725.18	7185	63670	30215	164108	15359	159591	268	565	1043	714
Hole 1002D	10H-1	8081.5	8159.47	263742.69	7238	62025	30594	203553	14785	152629	347	565	950	648
Hole 1002D	10H-1	8082.0	8159.88	263760.19	6629	56082	26710	185479	13175	134492	288	561	938	725
Hole 1002D	10H-1	8082.5	8160.28	263777.70	7107	62146	28871	227992	14195	140450	275	490	962	729

Hole 1002D	10H-1	8083.0	8160.69	263795.20	6125	55873	26551	204702	12956	133442	285	480	812	766
Hole 1002D	10H-1	8083.5	8161.10	263812.71	6726	58035	27838	172536	14038	146303	237	520	844	785
Hole 1002D	10H-1	8084.0	8161.50	263830.21	6408	56521	26108	213093	12785	132192	254	512	922	769
Hole 1002D	10H-1	8084.5	8161.91	263847.72	6753	57558	27584	154750	13920	144943	230	544	976	835
Hole 1002D	10H-1	8085.0	8162.31	263865.22	5200	45690	22637	171692	11691	121366	236	477	854	617
Hole 1002D	10H-1	8085.5	8162.72	263882.73	6558	57537	27297	145285	14476	147439	273	448	920	888
Hole 1002D	10H-1	8086.0	8163.13	263900.23	6008	54604	26420	143922	13489	146425	265	485	865	747
Hole 1002D	10H-1	8086.5	8163.53	263917.74	5964	51733	25466	133630	13172	144309	308	493	926	796
Hole 1002D	10H-1	8087.0	8163.94	263935.25	5641	49978	24895	138369	13204	138483	291	465	765	692
Hole 1002D	10H-1	8087.5	8164.34	263952.75	5380	48415	24450	124149	12898	141321	304	470	831	904
Hole 1002D	10H-1	8088.0	8164.75	263970.26	5564	48860	23811	123290	12664	138906	343	470	833	880
Hole 1002D	10H-1	8088.5	8165.16	263987.76	5142	48734	23971	157829	12156	124923	265	417	913	766
Hole 1002D	10H-1	8089.0	8165.56	264005.27	5206	47657	23052	145313	12095	126688	295	446	730	822
Hole 1002D	10H-1	8089.5	8165.97	264022.77	5598	50277	24240	149542	12858	132758	340	488	930	777
Hole 1002D	10H-1	8090.0	8166.37	264040.28	5972	54580	25415	141250	13663	139053	290	447	826	840
Hole 1002D	10H-1	8090.5	8166.78	264057.78	5295	48645	22878	135827	12252	131828	317	484	934	882
Hole 1002D	10H-1	8091.0	8167.19	264075.29	5969	52595	24681	165824	12879	130266	344	467	945	864
Hole 1002D	10H-1	8091.5	8167.59	264092.80	6000	54435	25094	177543	12890	128614	331	465	932	846
Hole 1002D	10H-1	8092.0	8168.00	264110.30	6295	55753	25800	178486	13097	136004	370	432	874	818
Hole 1002D	10H-1	8092.5	8168.40	264127.81	6037	53839	25827	158988	12762	136019	328	487	946	722
Hole 1002D	10H-1	8093.0	8168.81	264145.31	6077	54601	26439	191445	13049	136676	304	494	981	793
Hole 1002D	10H-1	8093.5	8169.21	264162.82	6542	57096	27590	191876	13561	145386	378	550	1022	990
Hole 1002D	10H-1	8094.0	8169.62	264180.32	6890	59576	29077	197182	14509	148755	379	505	975	878
Hole 1002D	10H-1	8094.5	8170.03	264197.83	6159	56415	28278	187570	14509	144909	409	555	1122	791
Hole 1002D	10H-1	8095.0	8170.43	264215.33	5968	54932	27772	173885	14137	148046	407	497	1122	919
Hole 1002D	10H-1	8095.5	8170.84	264232.84	6224	57081	28877	168649	15154	155051	435	563	1031	917
Hole 1002D	10H-1	8096.0	8171.24	264250.34	6234	56211	28552	168419	14620	153314	476	608	1072	1097
Hole 1002D	10H-1	8096.5	8171.65	264267.85	4424	41639	21438	167705	11020	120429	517	540	1009	868
Hole 1002D	10H-1	8098.0	8172.87	264320.37	4583	40515	20143	104492	10883	119786	331	434	806	984
Hole 1002D	10H-1	8098.5	8173.27	264337.87	5306	47092	23239	123944	12083	132341	366	475	815	900
Hole 1002D	10H-1	8099.0	8173.68	264355.38	5714	50499	24778	143292	12894	139879	389	577	877	884
Hole 1002D	10H-1	8099.5	8174.09	264372.88	5403	47905	23120	125177	11968	131766	365	470	805	849
Hole 1002D	10H-1	8100.0	8174.49	264390.39	5644	53006	25724	152534	13632	139948	377	471	820	882
Hole 1002D	10H-1	8100.5	8174.90	264407.89	6283	53475	25678	158623	13289	140040	363	496	840	870
Hole 1002D	10H-1	8101.0	8175.30	264425.40	6082	53854	25891	152858	13375	144054	416	469	899	887
Hole 1002D	10H-1	8101.5	8175.71	264442.90	6031	55559	26941	144468	13953	152242	426	531	939	872
Hole 1002D	10H-1	8102.0	8176.12	264460.41	6278	55901	26560	148164	13829	150434	443	500	944	1028
Hole 1002D	10H-1	8102.5	8176.52	264477.92	6193	54272	26820	124144	14194	153067	449	510	831	927
Hole 1002D	10H-1	8103.0	8176.93	264495.42	6433	55367	28258	129093	14897	162705	449	571	890	996
Hole 1002D	10H-1	8103.5	8177.33	264512.93	5812	50244	25162	124414	13447	146428	401	487	846	834
Hole 1002D	10H-1	8104.0	8177.74	264530.43	5099	44297	23405	107539	12729	139897	340	490	763	646
Hole 1002D	10H-1	8104.5	8178.14	264547.94	5399	46929	23502	118741	12365	139491	369	452	758	636

Hole 1002D	10H-1	8105.0	8178.55	264565.44	6391	55651	27414	101484	15398	173012	441	621	1038	1076
Hole 1002D	10H-2	8128.0	8197.22	265370.69	4565	42392	21462	126935	11693	121371	397	550	804	724
Hole 1002D	10H-2	8128.5	8197.63	265388.20	5601	48911	24412	184816	12642	124452	524	479	845	678
Hole 1002D	10H-2	8129.0	8198.03	265405.71	5861	51190	25536	177207	12972	131693	529	436	875	664
Hole 1002D	10H-2	8129.5	8198.44	265423.21	6069	52818	26044	161490	13233	138608	442	530	822	883
Hole 1002D	10H-2	8130.0	8198.85	265440.72	5576	51496	25504	137720	13630	140535	381	538	771	695
Hole 1002D	10H-2	8130.5	8199.25	265458.22	6377	55571	26830	136566	13572	143465	447	602	854	770
Hole 1002D	10H-2	8131.0	8199.66	265475.73	5820	52321	25469	126442	13549	138917	356	496	894	764
Hole 1002D	10H-2	8131.5	8200.06	265493.23	6284	56843	27600	165429	13904	140248	466	488	855	793
Hole 1002D	10H-2	8132.0	8200.47	265510.74	6129	53969	26659	151360	13860	143038	484	553	965	727
Hole 1002D	10H-2	8132.5	8200.88	265528.24	6259	52906	26209	147899	13676	145305	393	517	864	782
Hole 1002D	10H-2	8133.0	8201.28	265545.75	5967	52890	26237	140298	13912	143520	377	488	867	762
Hole 1002D	10H-2	8133.5	8201.69	265563.26	7109	61442	29572	168669	14598	157182	458	547	830	936
Hole 1002D	10H-2	8134.0	8202.09	265580.76	6820	59650	29070	184567	14662	157121	478	489	841	807
Hole 1002D	10H-2	8134.5	8202.50	265598.27	7267	63709	30555	197905	15013	163544	568	608	955	866
Hole 1002D	10H-2	8136.0	8203.72	265650.78	6008	56398	30748	176093	16492	175788	503	742	1046	813
Hole 1002D	10H-2	8136.5	8204.12	265668.29	4590	46443	26243	160679	14637	154663	479	642	904	783
Hole 1002D	10H-2	8137.0	8204.53	265685.79	5030	48600	27474	165201	14434	157693	431	586	1052	679
Hole 1002D	10H-2	8137.5	8204.93	265703.30	5080	49478	27065	183977	14119	150338	446	561	959	711
Hole 1002D	10H-2	8138.0	8205.34	265720.80	5774	53068	27381	167118	14767	155056	449	539	916	671
Hole 1002D	10H-2	8138.5	8205.75	265738.31	5799	54323	27738	113913	15432	160565	339	603	830	624
Hole 1002D	10H-2	8139.0	8206.15	265755.82	6068	53636	26914	134747	14222	149719	393	575	819	662
Hole 1002D	10H-2	8139.5	8206.56	265773.32	6713	59057	28509	137203	14681	155093	398	568	857	624
Hole 1002D	10H-2	8140.0	8206.96	265790.83	6553	59072	28133	129372	14998	157946	320	541	865	847
Hole 1002D	10H-2	8140.5	8207.37	265808.33	6777	59736	27966	107171	15379	160143	299	557	950	758
Hole 1002D	10H-2	8141.0	8207.78	265825.84	6420	57379	27285	120121	14568	148296	336	543	850	674
Hole 1002D	10H-2	8141.5	8208.18	265843.34	6757	58194	27453	117734	15190	152743	381	555	933	723
Hole 1002D	10H-2	8142.0	8208.59	265860.85	6338	57570	27084	127439	14892	150594	329	581	837	700
Hole 1002D	10H-2	8142.5	8208.99	265878.35	6394	58207	27500	132721	14521	154695	398	567	890	600
Hole 1002D	10H-2	8143.0	8209.40	265895.86	6965	60407	29064	74125	16363	167638	296	568	953	769
Hole 1002D	10H-2	8143.5	8209.81	265913.36	6588	57339	27301	117307	14924	157954	399	512	834	762
Hole 1002D	10H-2	8144.0	8210.21	265930.87	6838	58757	28549	125137	15086	161253	287	557	953	723
Hole 1002D	10H-2	8144.5	8210.62	265948.38	7529	63969	28865	149373	15211	154251	411	568	918	728
Hole 1002D	10H-2	8145.0	8211.02	265965.88	8090	68531	30819	132847	16270	165690	384	608	919	669
Hole 1002D	10H-2	8145.5	8211.43	265983.39	7306	62613	29391	175066	14830	155777	419	538	857	800
Hole 1002D	10H-2	8146.0	8211.83	266000.89	6728	60384	28880	117951	15524	162238	342	616	1002	761
Hole 1002D	10H-2	8146.5	8212.24	266018.40	7355	62726	30674	99986	16114	172091	370	617	935	818
Hole 1002D	10H-2	8147.0	8212.65	266035.90	7536	65069	31267	98184	16917	172084	453	647	959	753
Hole 1002D	10H-2	8147.5	8213.05	266053.41	7684	66084	30555	113584	16433	163698	368	560	924	763
Hole 1002D	10H-2	8148.0	8213.46	266070.91	7812	67976	31254	91352	17421	174815	326	608	986	677
Hole 1002D	10H-2	8148.5	8213.86	266088.42	7504	64870	29644	136739	15826	159828	387	566	849	606
Hole 1002D	10H-2	8149.0	8214.27	266105.92	8487	71000	32772	58077	18579	182697	335	626	986	659

Hole 1002D	10H-2	8149.5	8214.68	266123.43	8335	70933	32372	57619	17883	177046	297	668	1021	500
Hole 1002D	10H-2	8150.0	8215.08	266140.94	8209	70483	32740	60893	18347	179875	363	597	942	460
Hole 1002D	10H-2	8150.5	8215.49	266158.44	8142	70873	32144	59956	18751	179298	288	598	1002	461
Hole 1002D	10H-2	8151.0	8215.89	266175.95	8378	70771	32946	61634	18371	178796	357	624	958	470
Hole 1002D	10H-2	8151.5	8216.30	266193.45	7825	66691	31296	64931	17875	168267	370	654	1116	395
Hole 1002D	10H-2	8152.0	8216.71	266210.96	6765	60873	29790	67737	16644	162239	309	633	978	492
Hole 1002D	10H-2	8152.5	8217.11	266228.46	7228	62384	30024	60679	16959	168562	336	602	909	534
Hole 1002D	10H-2	8153.0	8217.52	266245.97	7182	63777	30323	58608	17252	172337	326	631	941	548
Hole 1002D	10H-2	8153.5	8217.92	266263.47	7287	64814	30729	64688	17298	176687	332	634	995	685
Hole 1002D	10H-2	8154.0	8218.33	266280.98	6947	59289	29423	79255	15933	168775	368	582	918	759
Hole 1002D	10H-2	8154.5	8218.73	266298.49	6688	56916	29020	91226	15130	166803	426	596	901	802
Hole 1002D	10H-2	8155.0	8219.14	266315.99	6856	57920	28626	101784	15079	160929	292	571	771	819
Hole 1002D	10H-2	8155.5	8219.55	266333.50	7439	64895	29845	60500	17110	173421	257	594	876	818
Hole 1002D	10H-2	8156.0	8219.95	266351.00	7536	63660	30768	61291	17188	179220	338	559	925	925
Hole 1002D	10H-2	8156.5	8220.36	266368.51	7025	61362	29274	105312	15174	164643	338	496	910	833
Hole 1002D	10H-2	8157.0	8220.76	266386.01	7197	60949	29553	76046	15907	171759	353	660	881	852
Hole 1002D	10H-2	8157.5	8221.17	266403.52	7016	60501	29091	87785	15396	171270	385	604	855	912
Hole 1002D	10H-2	8158.0	8221.58	266421.02	6515	55922	27462	131286	14045	149456	395	552	879	864
Hole 1002D	10H-2	8158.5	8221.98	266438.53	6762	59347	29713	101778	15131	159355	385	596	936	877
Hole 1002D	10H-2	8159.0	8222.39	266456.03	7003	58919	29505	113235	15850	165407	385	590	908	1062
Hole 1002D	10H-2	8159.5	8222.79	266473.54	5700	50068	25724	122806	13464	148838	353	486	849	1036
Hole 1002D	10H-2	8160.0	8223.20	266491.05	6416	55321	27892	105635	14561	160639	356	516	834	821
Hole 1002D	10H-2	8160.5	8223.61	266508.55	7174	61740	30060	92173	15803	170521	328	624	873	945
Hole 1002D	10H-2	8161.0	8224.01	266526.06	6901	58407	28716	80178	15431	165235	343	594	1023	817
Hole 1002D	10H-2	8161.5	8224.42	266543.56	7413	63490	31315	84296	16357	173566	297	663	952	860
Hole 1002D	10H-2	8162.0	8224.82	266561.07	6790	59284	29579	108883	15131	161432	378	592	908	891
Hole 1002D	10H-2	8162.5	8225.23	266578.57	7084	61642	30574	95806	15678	171506	391	584	919	911
Hole 1002D	10H-2	8163.0	8225.64	266596.08	6900	58609	29504	99834	15638	162707	383	555	915	869
Hole 1002D	10H-2	8163.5	8226.04	266613.58	6200	55586	27819	138477	14027	151750	401	552	908	928
Hole 1002D	10H-2	8164.0	8226.45	266631.09	6316	54715	27059	155133	13583	147155	367	521	866	764
Hole 1002D	10H-2	8164.5	8226.85	266648.59	6264	55168	27490	166540	13417	145295	340	547	877	764
Hole 1002D	10H-2	8165.0	8227.26	266666.10	6515	57205	29089	142754	14166	156037	368	562	859	868
Hole 1002D	10H-2	8165.5	8227.66	266683.61	6273	55182	28900	111130	14787	166220	355	568	888	971
Hole 1002D	10H-2	8166.0	8228.07	266701.11	6068	52894	27555	101718	14645	160991	327	573	926	1027
Hole 1002D	10H-2	8166.5	8228.48	266718.62	6381	55408	28363	62783	15526	170324	287	588	863	1017
Hole 1002D	10H-2	8167.0	8228.88	266736.12	7352	61749	30825	68172	16477	184745	338	607	848	999
Hole 1002D	10H-2	8167.5	8229.29	266753.63	7134	61314	30431	84001	16046	176907	327	644	753	876
Hole 1002D	10H-2	8168.0	8229.69	266771.13	7013	60036	29691	113438	15507	157500	337	610	742	753
Hole 1002D	10H-2	8168.5	8230.10	266788.64	6160	56880	27627	181994	13305	134488	366	464	814	540
Hole 1002D	10H-2	8169.0	8230.51	266806.14	5345	51093	25242	291345	10766	100364	354	468	802	348
Hole 1002D	10H-2	8169.5	8230.91	266823.65	5635	52299	25840	256814	11796	113355	300	484	892	356
Hole 1002D	10H-2	8170.0	8231.32	266841.16	6211	56443	27289	220582	12757	123633	286	477	868	291

Hole 1002D	10H-2	8170.5	8231.72	266858.66	6512	57875	27462	215410	12772	116495	323	458	894	261
Hole 1002D	10H-2	8171.0	8232.13	266876.17	6180	55980	27421	216962	12604	106675	310	491	922	248
Hole 1002D	10H-2	8171.5	8232.54	266893.67	6654	60041	28800	243998	13105	105132	340	490	903	187
Hole 1002D	10H-2	8172.0	8232.94	266911.18	6247	55491	27642	232949	12803	102781	309	501	934	261
Hole 1002D	10H-2	8172.5	8233.35	266928.68	5569	49595	24772	220774	11302	98030	292	468	842	161
Hole 1002D	10H-2	8173.0	8233.75	266946.19	6218	55685	26700	246852	11627	103526	265	447	873	276
Hole 1002D	10H-2	8173.5	8234.16	266963.69	6383	57450	26899	286571	11996	99357	249	462	954	242
Hole 1002D	10H-2	8174.0	8234.57	266981.20	6620	58458	27701	272134	12207	103184	295	480	874	221
Hole 1002D	10H-2	8174.5	8234.97	266998.70	5664	51970	25476	233877	11380	95701	299	493	794	293
Hole 1002D	10H-2	8175.0	8235.38	267016.21	4882	44187	21622	198793	10344	84497	250	447	719	151
Hole 1002D	10H-2	8176.5	8236.59	267068.73	5809	51638	25484	209641	11666	94831	285	448	763	238
Hole 1002D	10H-2	8177.0	8237.00	267086.23	6067	55094	27537	234808	12470	96387	269	479	943	228
Hole 1002D	10H-2	8177.5	8237.41	267103.74	5216	49827	23975	246223	11139	84250	287	493	769	189
Hole 1002D	10H-2	8178.0	8237.81	267121.24	5004	49270	24911	245872	11395	91219	272	397	787	234
Hole 1002D	10H-2	8178.5	8238.22	267138.75	5700	52115	25198	225455	11386	93805	246	407	780	230
Hole 1002D	10H-2	8179.0	8238.62	267156.25	6623	58500	28329	243739	12790	98693	294	498	869	201
Hole 1002D	10H-2	8179.5	8239.03	267173.76	5916	55312	27039	231774	11898	100943	283	475	910	282
Hole 1002D	10H-2	8180.0	8239.44	267191.26	5795	52822	26508	227277	12090	97046	226	442	823	109
Hole 1002D	10H-2	8180.5	8239.84	267208.77	5576	52992	26511	227668	11838	94876	267	481	885	183
Hole 1002D	10H-2	8181.0	8240.25	267226.28	5904	54125	26720	238234	12004	96011	257	420	832	206
Hole 1002D	10H-2	8181.5	8240.65	267243.78	5873	54300	26828	241792	12160	95534	274	458	764	145
Hole 1002D	10H-2	8182.0	8241.06	267261.29	5565	53194	25908	225062	11941	98813	267	459	811	301
Hole 1002D	10H-2	8182.5	8241.47	267278.79	5683	51068	24794	222042	11528	93823	273	473	845	208
Hole 1002D	10H-2	8183.0	8241.87	267296.30	5711	51639	24627	244776	11037	90395	224	443	790	262
Hole 1002D	10H-2	8183.5	8242.28	267313.80	5996	53372	25991	239698	11564	93250	264	438	893	168
Hole 1002D	10H-2	8185.0	8243.50	267366.32	5969	53430	26198	239729	11114	89652	266	413	729	185
Hole 1002D	10H-2	8185.5	8243.90	267383.82	5725	52912	25685	259104	11017	87436	288	421	813	182
Hole 1002D	10H-2	8186.0	8244.31	267401.33	5571	52278	25501	252309	11322	89574	299	451	817	177
Hole 1002D	10H-2	8186.5	8244.71	267418.84	5597	52560	25625	250188	11144	91622	279	456	855	275
Hole 1002D	10H-2	8187.0	8245.12	267436.34	6028	53780	25618	256978	11037	88986	259	419	812	216
Hole 1002D	10H-2	8187.5	8245.52	267453.85	5941	54157	25736	267647	11455	88370	276	416	793	233
Hole 1002D	10H-2	8188.0	8245.93	267471.35	6109	55831	26226	268534	11130	91075	275	455	877	125
Hole 1002D	10H-2	8188.5	8246.34	267488.86	5956	53826	25450	279470	10923	85097	290	457	970	206
Hole 1002D	10H-2	8189.0	8246.74	267506.36	5279	49982	24947	260361	10645	85187	301	436	861	175
Hole 1002D	10H-2	8190.0	8247.55	267541.37	6275	55501	25895	294303	11275	86484	307	455	884	182
Hole 1002D	10H-2	8190.5	8247.96	267558.88	5335	49504	23444	260695	10254	78317	268	451	812	233
Hole 1002D	10H-2	8191.0	8248.37	267576.39	5262	50129	23709	279805	10180	78671	286	423	850	185
Hole 1002D	10H-2	8191.5	8248.77	267593.89	5045	45662	22489	265731	9575	73596	309	398	818	204
Hole 1002D	10H-2	8192.0	8249.18	267611.40	5889	53497	25493	291168	10957	85363	302	493	878	183
Hole 1002D	10H-2	8192.5	8249.58	267628.90	5147	47254	23846	268752	10219	79105	281	431	780	177
Hole 1002D	10H-2	8193.0	8249.99	267646.41	4872	47582	23446	289292	10048	75880	261	427	767	184
Hole 1002D	10H-2	8193.5	8250.40	267663.91	4689	45878	22788	290229	9671	75872	264	410	681	127

Hole 1002D	10H-2	8194.0	8250.80	267681.42	4804	45086	23117	288305	9780	74823	328	373	806	178
Hole 1002D	10H-2	8195.0	8251.61	267716.43	5099	48877	23646	315697	9657	79316	291	424	793	217
Hole 1002D	10H-2	8195.5	8252.02	267733.93	5192	47565	23718	295427	10228	80639	267	402	743	217
Hole 1002D	10H-2	8196.0	8252.42	267751.44	4068	40227	20237	263576	8600	69656	291	345	695	242
Hole 1002D	10H-2	8196.5	8252.83	267768.95	4387	39937	20737	264050	9094	75787	294	387	738	180
Hole 1002D	10H-2	8197.0	8253.24	267786.45	4523	43891	23308	302215	9475	82036	335	405	877	164
Hole 1002D	10H-2	8197.5	8253.64	267803.96	4439	41564	22264	309982	9400	81014	302	394	758	241
Hole 1002D	10H-2	8198.0	8254.05	267821.46	4285	40670	22381	289409	9597	81201	336	419	881	269
Hole 1002D	10H-2	8198.5	8254.45	267838.97	4418	41814	22451	295257	9708	78960	298	397	729	229
Hole 1002D	10H-2	8199.0	8254.86	267856.47	4304	41881	22052	283589	9429	76357	313	374	862	206
Hole 1002D	10H-2	8199.5	8255.27	267873.98	4391	41396	21531	271304	9078	76169	316	438	800	170
Hole 1002D	10H-2	8200.5	8256.08	267908.99	5221	47548	22817	266293	9687	77190	240	439	793	285
Hole 1002D	10H-2	8201.0	8256.48	267926.49	5835	52546	25821	287485	10311	87009	336	468	723	168
Hole 1002D	10H-2	8201.5	8256.89	267944.00	5317	48977	24201	263211	10352	82421	291	486	837	280
Hole 1002D	10H-2	8202.0	8257.30	267961.51	4765	43278	21895	271450	8983	78831	308	407	789	178
Hole 1002D	10H-2	8202.5	8257.70	267979.01	4857	45727	22916	296819	9790	77670	350	435	741	173
Hole 1002D	10H-2	8203.0	8258.11	267996.52	5156	47975	24307	287578	10040	80485	342	471	878	255
Hole 1002D	10H-2	8203.5	8258.51	268014.02	4631	43943	22767	266780	9596	78926	303	399	754	229
Hole 1002D	10H-2	8204.0	8258.92	268031.53	5450	49817	25562	317654	10597	88556	397	518	794	206
Hole 1002D	10H-2	8217.0	8269.47	268486.67	4751	44084	20516	452707	7492	67852	293	345	657	135
Hole 1002D	10H-2	8217.5	8269.88	268504.18	4176	39367	19123	410627	7582	66213	273	301	733	169
Hole 1002D	10H-2	8218.0	8270.28	268521.68	4505	42615	20734	441604	8728	70926	250	345	739	274
Hole 1002D	10H-2	8218.5	8270.69	268539.19	3497	34954	17695	402144	7879	61807	270	317	694	289
Hole 1002D	10H-2	8219.5	8271.50	268574.20	4020	39636	18475	435383	8614	67809	281	326	687	225
Hole 1002D	10H-2	8220.0	8271.91	268591.70	3934	37998	17771	433083	8625	71137	268	302	644	223
Hole 1002D	10H-2	8220.5	8272.31	268609.21	4207	41126	19183	447220	8971	69158	241	367	769	156
Hole 1002D	10H-2	8221.0	8272.72	268626.71	3001	31775	15111	385112	6926	57348	204	318	594	163
Hole 1002D	10H-2	8221.5	8273.13	268644.22	4183	38651	18613	434784	8032	69593	219	335	711	156
Hole 1002D	10H-2	8222.0	8273.53	268661.72	3611	36400	17078	427836	7462	67462	224	333	671	149
Hole 1002D	10H-2	8223.0	8274.34	268696.74	3696	37140	18125	403284	7953	66540	189	291	630	197
Hole 1002D	10H-2	8223.5	8274.75	268714.24	4007	39337	19860	416411	8416	69454	289	337	659	176
Hole 1002D	10H-2	8224.0	8275.16	268731.75	3620	37204	19695	403297	9848	71513	255	364	758	197
Hole 1002D	10H-2	8224.5	8275.56	268749.25	3579	35164	19080	379208	9690	68801	276	351	612	203
Hole 1002D	10H-2	8225.0	8275.97	268766.76	3646	37324	19230	374539	9784	73541	261	314	731	268
Hole 1002D	10H-2	8225.5	8276.37	268784.26	3694	38117	20518	353329	10024	74638	252	348	689	246
Hole 1002D	10H-2	8226.0	8276.78	268801.77	3745	36657	19318	353126	9156	71565	271	367	643	258
Hole 1002D	10H-2	8227.0	8277.59	268836.78	4052	39231	19228	345752	8862	79462	267	402	659	218
Hole 1002D	10H-2	8227.5	8278.00	268854.28	4236	39471	20134	350771	9072	71327	252	317	687	147
Hole 1002D	10H-2	8228.0	8278.40	268871.79	3955	37752	18271	325224	8816	78343	193	309	765	103
Hole 1002D	10H-2	8228.5	8278.81	268889.30	4031	38897	19214	341720	9403	68541	251	363	605	224
Hole 1002D	10H-2	8229.0	8279.21	268906.80	4213	39945	19576	310861	9411	77927	256	433	709	163
Hole 1002D	10H-2	8230.0	8280.03	268941.81	3653	35667	18493	357148	8718	71199	225	355	706	252

Hole 1002D	10H-2	8230.5	8280.43	268959.32	3842	39064	20638	353150	9926	76223	303	416	702	196
Hole 1002D	10H-2	8231.0	8280.84	268976.82	3684	37112	19985	333072	10344	76728	264	328	625	217
Hole 1002D	10H-2	8231.5	8281.24	268994.33	3776	35558	19364	320970	10014	80213	262	370	699	144
Hole 1002D	10H-2	8232.0	8281.65	269011.83	3010	31025	16402	283828	8755	72416	207	339	646	107
Hole 1002D	10H-2	8232.5	8282.06	269029.34	3519	34449	19165	302956	9956	74031	273	407	705	145
Hole 1002D	10H-2	8233.5	8282.87	269064.35	2605	28031	15236	319924	8322	67799	263	314	753	240
Hole 1002D	10H-2	8234.5	8283.68	269099.36	3058	30468	17110	272859	9020	70272	299	330	744	185
Hole 1002D	10H-2	8235.0	8284.09	269116.87	3706	37059	19600	290436	9796	80828	238	368	719	229
Hole 1002D	10H-2	8235.5	8284.49	269134.37	3587	35583	18212	294050	9162	77092	228	359	586	280
Hole 1002D	10H-2	8236.0	8284.90	269151.88	3682	37461	19342	335670	9423	80615	270	392	700	222
Hole 1002D	10H-2	8236.5	8285.30	269169.38	3586	35536	18880	338387	9364	77178	232	377	635	161
Hole 1002D	10H-2	8237.0	8285.71	269186.89	3128	31492	17774	329709	8486	77185	190	278	693	154
Hole 1002D	10H-2	8237.5	8286.11	269204.39	2894	30005	16292	320176	7717	72895	213	307	597	109
Hole 1002D	10H-2	8238.0	8286.52	269221.90	2936	33095	18391	329770	8420	84828	204	383	661	219
Hole 1002D	10H-2	8238.5	8286.93	269239.41	2448	25612	14847	321993	6692	68517	235	270	606	199
Hole 1002D	10H-2	8239.0	8287.33	269256.91	2661	27173	16531	365953	7019	72663	189	333	599	242
Hole 1002D	10H-2	8239.5	8287.74	269274.42	1726	22022	13443	310966	5933	66885	182	330	569	206
Hole 1002D	10H-2	8240.0	8288.14	269291.92	2022	22876	14298	258255	6775	72818	182	329	550	138
Hole 1002D	10H-2	8240.5	8288.55	269309.43	1954	23223	14171	281298	6990	70340	182	318	615	143
Hole 1002D	10H-2	8241.0	8288.96	269326.93	1868	22219	12792	313391	6538	63994	183	264	573	162
Hole 1002D	10H-2	8241.5	8289.36	269344.44	1951	20478	11206	295297	5986	58084	180	241	591	99
Hole 1002D	10H-2	8242.0	8289.77	269361.94	1958	22185	11383	327489	6143	57842	149	196	476	222
Hole 1002D	10H-2	8242.5	8290.17	269379.45	1911	21847	11145	362227	5434	57479	159	227	476	233
Hole 1002D	10H-3	8262.0	8306.00	270062.16	4662	43793	20209	376343	8318	90975	241	408	768	232
Hole 1002D	10H-3	8262.5	8306.41	270079.67	4947	45941	20906	372710	8860	96815	271	386	738	213
Hole 1002D	10H-3	8263.0	8306.82	270097.17	5566	51730	23852	349722	9554	103755	299	420	780	250
Hole 1002D	10H-3	8263.5	8307.22	270114.68	5023	46328	22061	293912	9089	97215	284	375	754	213
Hole 1002D	10H-3	8264.0	8307.63	270132.18	5786	51775	24464	310788	10420	109327	312	511	828	230
Hole 1002D	10H-3	8265.0	8308.44	270167.20	5015	45323	21485	265794	8656	91402	277	416	829	168
Hole 1002D	10H-3	8266.5	8309.66	270219.71	4929	42818	20233	254709	8303	89626	234	390	675	201
Hole 1002D	10H-3	8268.0	8310.88	270272.23	5007	45495	21110	280966	8665	95340	261	415	753	168
Hole 1002D	10H-3	8269.0	8311.69	270307.24	5327	50225	23996	319051	9529	103626	198	375	861	261
Hole 1002D	10H-3	8270.0	8312.50	270342.25	4607	43510	21092	294553	8639	92068	201	405	753	236
Hole 1002D	10H-3	8270.5	8312.90	270359.76	4970	46905	22063	311565	9076	94481	208	390	823	260
Hole 1002D	10H-3	8271.0	8313.31	270377.26	4964	46298	21978	297080	9280	94685	232	408	789	164
Hole 1002D	10H-3	8272.0	8314.12	270412.27	5484	49344	23904	307783	10164	100687	216	436	740	144
Hole 1002D	10H-3	8272.5	8314.53	270429.78	5240	47593	23104	304375	10010	98676	242	472	849	226
Hole 1002D	10H-3	8273.5	8315.34	270464.79	5381	51227	23867	310386	9854	102260	216	374	767	274
Hole 1002D	10H-3	8274.0	8315.75	270482.29	5826	52603	24591	319419	9999	103518	220	424	686	299
Hole 1002D	10H-3	8274.5	8316.15	270499.80	6344	57079	26202	338485	10737	103659	251	448	760	195
Hole 1002D	10H-3	8275.5	8316.96	270534.81	6164	55463	25197	321790	10692	106106	226	432	858	151
Hole 1002D	10H-3	8276.0	8317.37	270552.32	6228	56636	25587	343153	10143	108334	203	371	729	250

Hole 1002D	10H-3	8276.5	8317.78	270569.82	5886	53512	24250	317250	10195	101143	209	429	787	273
Hole 1002D	10H-3	8277.0	8318.18	270587.33	5844	52586	24520	323383	9765	105501	214	410	726	193
Hole 1002D	10H-3	8277.5	8318.59	270604.83	5423	51273	23558	331392	9521	103644	219	412	730	170
Hole 1002D	10H-3	8278.0	8318.99	270622.34	4951	47637	22013	308250	8997	93339	206	382	669	229
Hole 1002D	10H-3	8278.5	8319.40	270639.84	5621	51426	23746	318183	9871	100319	218	417	807	232
Hole 1002D	10H-3	8279.0	8319.80	270657.35	5227	47162	22221	290069	9135	95541	189	418	709	279
Hole 1002D	10H-3	8279.5	8320.21	270674.85	5599	50823	24074	320772	9799	100911	218	377	836	168
Hole 1002D	10H-3	8280.5	8321.02	270709.87	6155	55313	25671	339364	10699	108137	244	417	926	192
Hole 1002D	10H-3	8281.0	8321.43	270727.37	5540	50297	23641	307325	10053	98989	231	430	809	251
Hole 1002D	10H-3	8281.5	8321.83	270744.88	5593	49763	23452	298601	10202	98985	232	415	721	201
Hole 1002D	10H-3	8282.0	8322.24	270762.38	4903	45565	22203	280940	9527	98089	229	418	890	194
Hole 1002D	10H-3	8282.5	8322.65	270779.89	4801	44316	22011	249693	9588	93886	268	442	777	215
Hole 1002D	10H-3	8283.0	8323.05	270797.39	4971	46170	23158	231866	9613	99288	171	424	775	290
Hole 1002D	10H-3	8283.5	8323.46	270814.90	5099	48209	23888	234430	10739	105337	227	419	812	162
Hole 1002D	10H-3	8284.0	8323.86	270832.40	6233	54988	26832	247490	11726	120009	271	506	851	308
Hole 1002D	10H-3	8284.5	8324.27	270849.91	5900	52214	25234	237673	11214	113504	225	529	848	174
Hole 1002D	10H-3	8285.0	8324.68	270867.41	5499	50182	23712	238114	10391	105626	199	441	841	214
Hole 1002D	10H-3	8285.5	8325.08	270884.92	6679	58291	27933	267031	12239	119803	259	474	1019	240
Hole 1002D	10H-3	8286.5	8325.89	270919.93	6212	55572	26378	265196	11582	113851	206	454	842	198
Hole 1002D	10H-3	8287.0	8326.30	270937.44	6402	56923	26607	268100	11276	113747	224	400	977	188
Hole 1002D	10H-3	8287.5	8326.71	270954.94	5617	51918	25059	237445	11013	106085	210	512	848	173
Hole 1002D	10H-3	8288.0	8327.11	270972.45	5602	50842	25023	226955	10825	105761	209	437	852	206
Hole 1002D	10H-3	8288.5	8327.52	270989.95	5791	53862	26466	245140	11820	110072	209	465	785	135
Hole 1002D	10H-3	8289.0	8327.92	271007.46	5315	49969	25104	225297	11623	108713	224	530	878	190
Hole 1002D	10H-3	8290.0	8328.73	271042.47	7336	63937	29726	255606	12798	121635	268	577	883	333
Hole 1002D	10H-3	8290.5	8329.14	271059.98	6834	60068	28173	264608	12283	116575	239	523	870	160
Hole 1002D	10H-3	8291.0	8329.55	271077.48	6207	55219	27156	222767	12052	115171	290	543	893	280
Hole 1002D	10H-3	8292.0	8330.36	271112.49	7046	62023	29464	228067	13217	124847	256	512	922	213
Hole 1002D	10H-3	8292.5	8330.76	271130.00	7049	60836	29248	222944	13104	122612	233	570	920	263
Hole 1002D	10H-3	8293.0	8331.17	271147.50	6888	62398	29004	221170	13074	123155	252	526	974	194
Hole 1002D	10H-3	8294.0	8331.98	271182.51	6573	58450	27382	222074	12547	121011	235	502	827	221
Hole 1002D	10H-3	8294.5	8332.39	271200.02	5904	50688	25322	190034	11618	112512	224	509	1000	272
Hole 1002D	10H-3	8295.0	8332.79	271217.52	6177	55285	26640	228812	12040	121680	249	415	873	248
Hole 1002D	10H-3	8295.5	8333.20	271235.03	6069	53574	25845	219318	11954	122387	236	495	823	275
Hole 1002D	10H-3	8296.0	8333.61	271252.54	6170	55241	26352	222672	11857	121531	265	408	894	216
Hole 1002D	10H-3	8296.5	8334.01	271270.04	6514	56665	26573	221918	11872	120683	263	425	789	293
Hole 1002D	10H-3	8297.0	8334.42	271287.55	6777	59762	28336	205928	13070	135686	243	488	899	150
Hole 1002D	10H-3	8297.5	8334.82	271305.05	6955	60264	28755	213104	13288	126121	204	459	915	236
Hole 1002D	10H-3	8298.0	8335.23	271322.56	6793	59257	27490	220999	12985	127114	204	477	952	216
Hole 1002D	10H-3	8298.5	8335.64	271340.06	6334	55197	26624	217595	12437	118322	261	497	937	253
Hole 1002D	10H-3	8299.0	8336.04	271357.57	6138	53956	26124	201830	12276	117672	242	461	822	199
Hole 1002D	10H-3	8299.5	8336.45	271375.07	6183	54752	25715	218331	11933	117242	208	456	940	148

Hole 1002D	10H-3	8300.0	8336.85	271392.58	6161	54485	25689	211576	11429	119815	191	426	843	164
Hole 1002D	10H-3	8300.5	8337.26	271410.08	6067	54194	25594	221054	11580	115332	195	414	764	178
Hole 1002D	10H-3	8301.0	8337.66	271427.59	7033	61196	28441	213948	13265	125897	157	492	927	155
Hole 1002D	10H-3	8301.5	8338.07	271445.10	6213	55243	27146	198381	12913	135972	214	514	929	138
Hole 1002D	10H-3	8302.0	8338.48	271462.60	5802	51035	24510	200468	11174	112357	204	482	765	223
Hole 1002D	10H-3	8302.5	8338.88	271480.11	5859	52250	24890	194617	11950	119916	239	481	887	221
Hole 1002D	10H-3	8303.0	8339.29	271497.61	5608	50412	24573	192635	11654	115697	198	434	802	215
Hole 1002D	10H-3	8303.5	8339.69	271515.12	5591	51916	24777	201566	11724	119309	209	502	927	165
Hole 1002D	10H-3	8304.0	8340.10	271532.62	6055	55855	26209	219261	12170	114070	216	526	928	139
Hole 1002D	10H-3	8304.5	8340.51	271550.13	5915	52551	24645	203812	11622	106289	233	437	802	178
Hole 1002D	10H-3	8305.0	8340.91	271567.63	6572	57584	27730	215945	13078	126774	225	571	987	320
Hole 1002D	10H-3	8305.5	8341.32	271585.14	6196	54778	26454	196041	12521	116045	200	540	993	217
Hole 1002D	10H-3	8306.0	8341.72	271602.64	5997	53144	26195	188903	12301	118634	190	492	836	177
Hole 1002D	10H-3	8306.5	8342.13	271620.15	5916	51615	24810	170696	11657	112366	188	467	837	234
Hole 1002D	10H-3	8307.0	8342.54	271637.66	6561	57795	27196	184989	13021	126310	207	536	959	164
Hole 1002D	10H-3	8307.5	8342.94	271655.16	5908	53444	26089	174358	12267	119101	196	508	858	217
Hole 1002D	10H-3	8308.0	8343.35	271672.67	6131	53622	26122	175662	12420	115005	175	493	839	179
Hole 1002D	10H-3	8308.5	8343.75	271690.17	6026	52884	25982	177286	12628	120838	218	468	872	272
Hole 1002D	10H-3	8309.0	8344.16	271707.68	5619	51431	25652	176669	12463	115512	205	496	825	193
Hole 1002D	10H-3	8309.5	8344.56	271725.18	5897	52618	25946	189878	12314	119731	231	488	942	233
Hole 1002D	10H-3	8310.0	8344.97	271742.69	5924	51934	24821	179032	11933	110863	198	452	845	202
Hole 1002D	10H-3	8310.5	8345.38	271760.19	6125	55062	26386	193446	12516	126368	260	545	979	269
Hole 1002D	10H-3	8311.5	8346.19	271795.21	5195	47109	22690	170357	11046	105350	187	440	786	230
Hole 1002D	10H-3	8312.0	8346.59	271812.71	6141	54843	25857	188142	12212	116566	222	459	935	242
Hole 1002D	10H-3	8312.5	8347.00	271830.22	6428	55977	26138	195247	12598	123202	233	529	1015	265
Hole 1002D	10H-3	8313.5	8347.81	271865.23	5713	52007	24730	197247	11439	111063	173	473	893	216
Hole 1002D	10H-3	8314.0	8348.22	271882.73	6208	55217	26152	206050	12468	119472	217	424	862	237
Hole 1002D	10H-3	8314.5	8348.62	271900.24	6139	54494	25549	204141	11757	125176	194	456	903	268
Hole 1002D	10H-3	8315.0	8349.03	271917.74	5933	51935	25487	179093	12213	117894	190	464	898	227
Hole 1002D	10H-3	8315.5	8349.44	271935.25	5851	50619	24884	187068	11252	109953	261	483	839	156
Hole 1002D	10H-3	8316.0	8349.84	271952.75	5637	52132	25388	192758	11772	115081	252	500	837	215
Hole 1002D	10H-3	8316.5	8350.25	271970.26	5968	54583	25463	197396	11551	113486	208	454	919	184
Hole 1002D	10H-3	8317.0	8350.65	271987.77	6096	53988	25748	199306	12216	114586	217	490	818	192
Hole 1002D	10H-3	8317.5	8351.06	272005.27	6029	54017	25542	197471	11775	111342	212	437	952	251
Hole 1002D	10H-3	8318.0	8351.47	272022.78	6343	55621	26198	204019	12004	118973	189	448	866	264
Hole 1002D	10H-3	8318.5	8351.87	272040.28	6772	58220	27267	195671	12966	123001	205	542	976	299
Hole 1002D	10H-3	8319.0	8352.28	272057.79	6555	56985	27225	195071	12735	123137	214	523	958	210
Hole 1002D	10H-3	8319.5	8352.68	272075.29	6156	56449	26570	195128	12530	120241	254	492	978	201
Hole 1002D	10H-3	8320.0	8353.09	272092.80	6457	56351	26967	203980	12347	121439	199	541	876	157
Hole 1002D	10H-3	8320.5	8353.49	272110.30	6693	58709	28359	198674	13380	124966	249	579	1048	267
Hole 1002D	10H-3	8321.0	8353.90	272127.81	5873	52021	25245	177284	12070	116861	210	492	961	209
Hole 1002D	10H-3	8321.5	8354.31	272145.31	6764	58250	28064	204348	13459	127546	210	497	870	176

Hole 1002D	10H-3	8322.0	8354.71	272162.82	6441	57396	26913	211490	12732	118073	220	485	954	248
Hole 1002D	10H-3	8322.5	8355.12	272180.33	5957	51863	25317	199310	12042	112200	226	457	947	335
Hole 1002D	10H-3	8323.0	8355.52	272197.83	5494	49802	24780	187808	12017	120651	205	464	998	224
Hole 1002D	10H-3	8323.5	8355.93	272215.34	5813	53175	26010	188919	12345	134985	201	443	889	231
Hole 1002D	10H-3	8324.0	8356.34	272232.84	5672	53021	26073	194712	12388	129075	226	444	961	238
Hole 1002D	10H-3	8325.0	8357.15	272267.85	5875	52389	24921	176814	12129	152864	213	414	806	172
Hole 1002D	10H-3	8325.5	8357.55	272285.36	5697	51805	24814	172296	11856	166638	183	389	656	162
Hole 1002D	10H-3	8326.0	8357.96	272302.86	5945	51524	24487	180198	11504	175202	181	357	672	144
Hole 1002D	10H-3	8326.5	8358.37	272320.37	5994	53203	24548	181068	12078	195725	157	340	659	198
Hole 1002D	10H-3	8327.0	8358.77	272337.88	6624	57038	26943	203061	13138	169821	200	415	773	262
Hole 1002D	10H-3	8327.5	8359.18	272355.38	6872	60670	28335	203176	13344	180411	252	529	914	282
Hole 1002D	10H-3	8328.0	8359.58	272372.89	6688	58880	27715	198262	13538	148646	196	476	967	214
Hole 1002D	10H-3	8328.5	8359.99	272390.39	6891	60803	28752	222284	13639	129173	280	508	1064	175
Hole 1002D	10H-3	8329.0	8360.40	272407.90	6967	60105	29307	210218	13911	123616	251	558	1008	243
Hole 1002D	10H-3	8329.5	8360.80	272425.40	7290	63610	30522	198593	14890	126160	237	571	1041	239
Hole 1002D	10H-3	8330.0	8361.21	272442.91	7462	62510	30615	199238	14859	121633	252	504	1057	202
Hole 1002D	10H-3	8330.5	8361.61	272460.41	7095	61628	29809	195441	14330	123333	208	580	1130	176
Hole 1002D	10H-3	8331.0	8362.02	272477.92	6851	60670	29010	203870	13971	124475	178	578	903	248
Hole 1002D	10H-3	8331.5	8362.42	272495.42	6594	59409	27758	200877	13562	123893	186	492	884	189
Hole 1002D	10H-3	8332.0	8362.83	272512.93	6878	59510	27734	207008	13243	133040	209	481	850	223
Hole 1002D	10H-3	8332.5	8363.24	272530.44	7106	61538	28431	211875	14168	126968	220	518	998	225
Hole 1002D	10H-3	8333.0	8363.64	272547.94	7138	65131	30430	208907	14943	128802	241	545	941	203
Hole 1002D	10H-3	8333.5	8364.05	272565.45	7186	64189	29376	202925	14019	154514	172	443	794	196
Hole 1002D	10H-3	8334.0	8364.45	272582.95	7683	65937	30514	210161	14844	126568	217	531	1076	158
Hole 1002D	10H-3	8334.5	8364.86	272600.46	7703	66764	31535	202274	15399	121859	237	551	1140	277
Hole 1002D	10H-3	8335.0	8365.27	272617.96	7893	69056	31962	194465	15979	119387	274	586	1094	201
Hole 1002D	10H-3	8335.5	8365.67	272635.47	7178	66458	31570	191201	15362	124599	259	565	1081	216
Hole 1002D	10H-3	8336.0	8366.08	272652.97	6633	61939	29636	188681	14671	115312	222	557	1164	250
Hole 1002D	10H-3	8336.5	8366.48	272670.48	7160	61472	28241	184409	13991	116378	264	552	951	227
Hole 1002D	10H-3	8337.0	8366.89	272687.98	7057	62310	28773	211123	13902	120463	200	524	1022	206
Hole 1002D	10H-3	8337.5	8367.30	272705.49	6759	59643	27940	177279	14366	117222	244	514	967	285
Hole 1002D	10H-3	8338.0	8367.70	272723.00	6914	61112	29036	178027	14615	112335	235	562	1048	272
Hole 1002D	10H-3	8338.5	8368.11	272740.50	7264	63259	30057	174678	15397	108156	230	564	1069	230
Hole 1002D	10H-3	8339.0	8368.51	272758.01	7275	64250	30029	180125	15479	116141	240	552	1008	273
Hole 1002D	10H-3	8339.5	8368.92	272775.51	7026	62182	29588	172869	14970	128797	212	523	911	257
Hole 1002D	10H-3	8340.0	8369.33	272793.02	6820	59595	28897	177202	14053	108635	223	565	891	208
Hole 1002D	10H-3	8341.0	8370.14	272828.03	6816	59666	28777	184416	14004	115195	234	532	1049	173
Hole 1002D	10H-3	8341.5	8370.54	272845.53	6824	59382	29394	185179	15005	114923	249	563	1022	308
Hole 1002D	10H-3	8342.0	8370.95	272863.04	7036	62480	30274	181554	15177	108774	274	591	1059	172
Hole 1002D	10H-3	8342.5	8371.35	272880.54	7155	63147	29975	171601	15070	111065	230	575	962	285
Hole 1002D	10H-3	8343.0	8371.76	272898.05	7261	64352	30696	181362	15176	110481	252	538	920	268
Hole 1002D	10H-3	8343.5	8372.17	272915.56	7723	65626	32050	182911	15832	109640	205	584	1101	139

Hole 1002D	10H-3	8344.0	8372.57	272933.06	6615	59580	29048	181676	14540	100140	238	631	1070	282
Hole 1002D	10H-3	8344.5	8372.98	272950.57	6150	56139	27890	196508	14026	100657	243	528	920	220
Hole 1002D	10H-3	8345.0	8373.38	272968.07	6784	60370	29956	170222	15300	104341	227	632	1061	191
Hole 1002D	10H-3	8346.5	8374.60	273020.59	7560	64607	31059	171694	15339	111926	242	646	1124	190
Hole 1002D	10H-3	8347.0	8375.01	273038.09	7632	64186	30781	170119	15053	112659	257	606	913	225
Hole 1002D	10H-3	8347.5	8375.41	273055.60	7757	65599	31245	173411	15779	114347	196	591	1083	261
Hole 1002D	10H-3	8348.5	8376.23	273090.61	6955	59805	28146	152576	14073	107830	228	516	919	237
Hole 1002D	10H-3	8349.0	8376.63	273108.12	7567	65209	30067	184698	15224	125485	172	512	950	172
Hole 1002D	10H-3	8349.5	8377.04	273125.62	7614	65372	30689	159880	15967	110291	264	597	1092	140
Hole 1002D	10H-3	8350.0	8377.44	273143.13	7471	64983	31054	164892	15831	113160	242	582	966	200
Hole 1002D	10H-3	8350.5	8377.85	273160.63	8146	67802	32361	162365	16643	118243	254	679	1004	300
Hole 1002D	10H-3	8351.0	8378.25	273178.14	8229	68784	32424	173405	16258	113933	211	676	1109	224
Hole 1002D	10H-3	8351.5	8378.66	273195.64	7565	65369	31400	171377	16075	108650	217	638	1062	332
Hole 1002D	10H-3	8352.0	8379.07	273213.15	7174	62160	30672	169905	15390	104467	220	540	932	283
Hole 1002D	10H-3	8352.5	8379.47	273230.65	7329	61415	29689	175994	15007	108646	210	561	1080	193
Hole 1002D	10H-3	8353.0	8379.88	273248.16	7392	64014	30919	176261	15627	117671	233	521	1016	162
Hole 1002D	10H-3	8353.5	8380.28	273265.67	7135	61960	29746	186822	14995	115415	190	495	908	221
Hole 1002D	10H-3	8354.0	8380.69	273283.17	7254	62932	29884	191398	14761	108561	202	502	974	276
Hole 1002D	10H-3	8354.5	8381.10	273300.68	7223	62533	29668	185525	14744	104185	244	545	1004	166
Hole 1002D	10H-3	8355.0	8381.50	273318.18	7336	62779	29627	196777	15117	103852	212	538	1044	235
Hole 1002D	10H-3	8355.5	8381.91	273335.69	7123	60915	29205	187680	14773	119968	209	495	1012	229
Hole 1002D	10H-3	8356.0	8382.31	273353.19	6920	59707	29242	182919	14392	119157	244	530	1032	187
Hole 1002D	10H-3	8356.5	8382.72	273370.70	7458	62794	29915	190307	14282	117259	236	592	1006	300
Hole 1002D	10H-3	8357.0	8383.13	273388.20	6155	55821	28995	172992	14420	110466	228	583	1021	228
Hole 1002D	10H-3	8357.5	8383.53	273405.71	5859	54178	29002	176710	14496	113417	297	631	999	148
Hole 1002D	10H-3	8359.0	8384.75	273458.23	5602	51044	26747	169987	13064	97132	202	522	996	216
Hole 1002D	10H-3	8361.0	8386.37	273528.25	5917	53745	27542	182558	13354	96465	208	505	1009	201
Hole 1002D	10H-3	8361.5	8386.78	273545.75	6475	56142	29039	179015	14333	108481	201	516	966	220
Hole 1002D	10H-3	8362.0	8387.18	273563.26	6408	56895	28547	189385	14018	120968	238	477	950	250
Hole 1002D	10H-3	8362.5	8387.59	273580.76	6081	55012	27218	174372	13579	116952	227	500	860	267
Hole 1002D	10H-3	8363.0	8388.00	273598.27	5616	50726	25512	175831	13117	100984	171	460	907	166
Hole 1002D	10H-3	8363.5	8388.40	273615.77	6288	54986	28292	183226	13881	113040	265	583	879	240
Hole 1002D	10H-3	8366.0	8390.43	273703.30	6397	56558	27539	192187	13512	122736	204	527	852	254
Hole 1002D	10H-3	8366.5	8390.84	273720.81	6291	55659	27743	195397	13711	114321	229	513	942	280
Hole 1002D	10H-3	8367.0	8391.24	273738.31	6128	55570	27589	185753	14014	105972	245	486	997	189
Hole 1002D	10H-3	8367.5	8391.65	273755.82	6121	55317	27901	184566	13778	99500	201	562	1007	158
Hole 1002D	10H-3	8368.0	8392.06	273773.32	6355	54366	26276	172633	14013	105267	177	555	930	235
Hole 1002D	10H-3	8368.5	8392.46	273790.83	6720	59931	29310	196687	14351	109301	220	587	996	267
Hole 1002D	10H-3	8369.0	8392.87	273808.34	6828	60034	30407	189953	15296	105801	220	645	1061	179
Hole 1002D	10H-3	8369.5	8393.27	273825.84	6224	56836	28977	177879	14992	108920	236	564	1049	192
Hole 1002D	10H-3	8370.0	8393.68	273843.35	6526	59316	30360	186881	15335	109109	262	566	1060	190
Hole 1002D	10H-3	8370.5	8394.09	273860.85	6556	58539	29931	184162	15460	115829	238	523	998	183

Hole 1002D	10H-3	8371.0	8394.49	273878.36	6172	56761	29781	186940	15572	123551	245	603	1003	275
Hole 1002D	10H-3	8371.5	8394.90	273895.86	5639	50539	27236	167931	13632	106406	244	542	990	184
Hole 1002D	10H-3	8372.0	8395.30	273913.37	5923	52774	28139	182779	14313	117768	289	517	1005	214
Hole 1002D	10H-3	8373.0	8396.11	273948.38	6487	57472	29918	179473	14748	145908	249	507	882	307
Hole 1002D	10H-3	8373.5	8396.52	273965.88	5599	50190	25797	161241	13586	114207	251	453	739	299
Hole 1002D	10H-3	8374.0	8396.93	273983.39	6097	54688	27858	171429	14046	109724	239	498	985	251
Hole 1002D	10H-3	8374.5	8397.33	274000.90	6239	55045	29583	174671	15419	110207	232	583	971	193
Hole 1002D	10H-3	8375.0	8397.74	274018.40	6033	54139	28300	186920	14473	110666	238	548	912	209
Hole 1002D	10H-3	8375.5	8398.14	274035.91	6284	55958	28951	192876	15149	108827	239	537	1014	281
Hole 1002D	10H-3	8376.0	8398.55	274053.41	6333	56910	28936	195394	15040	110825	226	571	1059	208
Hole 1002D	10H-3	8376.5	8398.96	274070.92	6284	55761	29480	180246	14601	128858	212	526	895	169
Hole 1002D	10H-3	8377.0	8399.36	274088.42	6690	58963	30454	186628	15222	122298	219	651	1076	250
Hole 1002D	10H-3	8377.5	8399.77	274105.93	5283	47108	25640	166672	12622	93798	210	523	932	157
Hole 1002D	10H-3	8378.0	8400.17	274123.43	6052	54036	27507	170857	13677	102605	212	511	976	172
Hole 1002D	10H-3	8379.0	8400.99	274158.44	6087	52562	25959	156946	12365	106633	183	555	842	247
Hole 1002D	10H-3	8379.5	8401.39	274175.95	7171	61908	30375	193625	15193	119607	284	593	1054	185
Hole 1002D	10H-3	8380.0	8401.80	274193.46	7698	66689	32887	190344	15809	118879	258	576	1098	213
Hole 1002D	10H-3	8380.5	8402.20	274210.96	7555	63578	32079	198201	15327	106621	249	642	1046	226
Hole 1002D	10H-3	8381.0	8402.61	274228.47	6733	57766	29842	189886	14402	103673	258	614	999	186
Hole 1002D	10H-3	8381.5	8403.02	274245.97	6611	58144	29180	226685	13134	97498	252	521	993	202
Hole 1002D	10H-3	8382.0	8403.42	274263.48	6411	56097	27969	242411	12837	101703	234	515	933	230
Hole 1002D	10H-3	8382.5	8403.83	274280.98	6198	56212	30036	248360	13916	99357	257	532	896	131
Hole 1002D	10H-3	8383.0	8404.23	274298.49	5733	52556	27719	240215	13270	95715	216	490	985	292
Hole 1002D	10H-3	8383.5	8404.64	274315.99	5824	55072	29343	235760	14125	100944	229	548	895	228
Hole 1002D	10H-3	8384.0	8405.04	274333.50	6105	54763	28508	246566	13399	108041	219	507	909	293
Hole 1002D	10H-3	8386.0	8406.67	274403.52	6315	53137	26462	141893	13478	100333	240	557	905	217
Hole 1002D	10H-3	8386.5	8407.07	274421.03	8895	74585	37903	177066	18811	136816	323	708	1106	209
Hole 1002D	10H-3	8387.0	8407.48	274438.53	7519	63970	34528	187619	17100	127923	285	684	1164	298
Hole 1002D	10H-3	8388.5	8408.70	274491.05	8736	72296	36769	188176	17467	131546	314	622	1060	205
Hole 1002D	10H-3	8389.0	8409.10	274508.55	7366	62161	33383	184525	15830	130025	285	629	1081	221
Hole 1002D	10H-3	8392.0	8411.54	274613.59	6841	59398	32011	168668	15571	126074	250	616	1003	142
Hole 1002D	10H-3	8392.5	8411.94	274631.09	7329	61310	32966	178552	16231	129136	287	665	1006	138
Hole 1002D	10H-3	8393.0	8412.35	274648.60	7218	61302	31509	188713	15421	123104	227	568	897	192
Hole 1002D	10H-3	8393.5	8412.76	274666.10	6617	56496	29769	172258	14137	120527	268	568	977	192
Hole 1002D	10H-3	8394.0	8413.16	274683.61	7081	60559	30453	200174	14286	125656	230	509	1003	270
Hole 1002D	10H-3	8395.0	8413.97	274718.62	6482	55534	28252	195843	13597	114121	268	553	1070	161
Hole 1002D	10H-3	8396.5	8415.19	274771.14	7192	60576	30098	175688	14609	129851	221	547	910	253
Hole 1002D	10H-3	8397.0	8415.60	274788.64	7933	65568	33375	179787	16201	128731	236	595	1002	173
Hole 1002D	10H-3	8397.5	8416.00	274806.15	7692	64751	33315	188300	16054	133943	269	644	1056	225
Hole 1002D	10H-4	8400.0	8418.03	274893.67	7217	61484	33193	176354	15927	121794	394	711	1253	242
Hole 1002D	10H-4	8400.5	8418.44	274911.18	7079	62424	34857	217377	16494	136891	338	677	1229	325
Hole 1002D	10H-4	8401.0	8418.85	274928.69	6322	57953	34115	183966	15815	129487	332	728	1120	152

Hole 1002D	10H-4	8401.5	8419.25	274946.19	6161	55356	32556	179699	16475	127604	373	701	1105	224
Hole 1002D	10H-4	8402.0	8419.66	274963.70	6237	56463	33510	181969	16690	129871	387	682	1240	169
Hole 1002D	10H-4	8402.5	8420.06	274981.20	5583	52353	31308	164431	15443	132038	348	636	1077	177
Hole 1002D	10H-4	8403.0	8420.47	274998.71	5926	52168	28691	141739	14273	136019	275	595	959	276
Hole 1002D	10H-4	8403.5	8420.87	275016.21	6234	52874	27223	127536	13044	125583	288	556	841	225
Hole 1002D	10H-4	8404.0	8421.28	275033.72	7264	59757	30287	146564	14815	146474	351	538	878	231
Hole 1002D	10H-4	8404.5	8421.69	275051.22	6267	53043	27362	131264	13829	133964	255	490	906	215
Hole 1002D	10H-4	8405.5	8422.50	275086.23	6960	60221	29934	149367	14921	142354	302	511	1043	244
Hole 1002D	10H-4	8406.0	8422.90	275103.74	6782	59031	29240	145576	14790	146048	266	520	900	196
Hole 1002D	10H-4	8407.0	8423.72	275138.75	7105	59554	29746	146128	15309	149200	297	540	920	213
Hole 1002D	10H-4	8408.0	8424.53	275173.76	7259	61645	30077	138929	14967	145145	337	531	983	306
Hole 1002D	10H-4	8408.5	8424.93	275191.27	8252	68911	33804	155300	16961	136348	331	624	1111	282
Hole 1002D	10H-4	8409.0	8425.34	275208.77	8969	71676	35049	163699	17441	131632	307	693	1110	293
Hole 1002D	10H-4	8409.5	8425.75	275226.28	7773	68101	34723	166434	17519	141039	304	652	1098	297
Hole 1002D	10H-4	8410.5	8426.56	275261.29	8019	68713	34740	152017	17634	136146	280	629	1239	162
Hole 1002D	10H-4	8411.5	8427.37	275296.30	7275	62624	32698	141016	16651	121603	273	654	1082	171
Hole 1002D	10H-4	8412.0	8427.78	275313.81	7655	65389	33001	148034	16588	128566	271	647	1110	165
Hole 1002D	10H-4	8412.5	8428.18	275331.31	8115	65893	32844	143167	16078	126129	268	583	1137	208
Hole 1002D	10H-4	8413.0	8428.59	275348.82	7759	64988	31969	140230	15820	129087	252	614	1013	170
Hole 1002D	10H-4	8414.0	8429.40	275383.83	7200	61370	30517	140345	15346	121755	261	615	1115	288
Hole 1002D	10H-4	8414.5	8429.80	275401.33	8270	69481	34056	167381	16772	127950	296	654	1130	246
Hole 1002D	10H-4	8415.0	8430.21	275418.84	7516	62562	31634	161565	15617	123102	276	637	1046	216
Hole 1002D	10H-4	8415.5	8430.62	275436.34	8056	68183	33641	156684	16837	129085	290	663	1207	231
Hole 1002D	10H-4	8416.0	8431.02	275453.85	8367	68067	33840	154356	16239	125789	282	726	1173	287
Hole 1002D	10H-4	8416.5	8431.43	275471.36	8117	67887	34631	161429	16983	121571	283	696	1197	319
Hole 1002D	10H-4	8417.0	8431.83	275488.86	8191	66716	33088	155060	16723	123523	276	682	1225	199
Hole 1002D	10H-4	8417.5	8432.24	275506.37	8056	68706	34409	160445	16992	127691	293	671	1245	207
Hole 1002D	10H-4	8418.0	8432.65	275523.87	8328	69405	35914	169596	17624	125547	327	651	1292	191
Hole 1002D	10H-4	8418.5	8433.05	275541.38	7853	65150	33760	154457	16363	124311	327	714	1290	222
Hole 1002D	10H-4	8419.0	8433.46	275558.88	7794	65405	33092	148254	16565	119574	295	687	1243	299
Hole 1002D	10H-4	8420.0	8434.27	275593.89	7441	62218	31627	146516	15847	111300	276	630	1147	260
Hole 1002D	10H-4	8420.5	8434.68	275611.40	7526	61765	31775	150782	15443	115288	251	660	1145	284
Hole 1002D	10H-4	8421.0	8435.08	275628.90	7502	62130	32539	144518	15980	118951	265	617	1102	251
Hole 1002D	10H-4	8421.5	8435.49	275646.41	6860	58649	30247	143938	15504	113927	222	569	1173	213
Hole 1002D	10H-4	8422.0	8435.89	275663.92	7531	61451	31346	151679	15822	120399	263	632	1173	303
Hole 1002D	10H-4	8422.5	8436.30	275681.42	6828	55858	28403	134901	14407	119065	226	602	1002	269
Hole 1002D	10H-4	8423.0	8436.71	275698.93	6860	58411	30454	131455	15564	133512	280	606	1161	191
Hole 1002D	10H-4	8423.5	8437.11	275716.43	6802	57379	29482	126110	15020	130413	237	568	1095	172
Hole 1002D	10H-4	8424.0	8437.52	275733.94	6377	52686	27292	120108	13949	120137	232	540	1054	252
Hole 1002D	10H-4	8424.5	8437.92	275751.44	7165	60335	31647	136257	16293	141100	250	638	1231	244
Hole 1002D	10H-4	8425.0	8438.33	275768.95	7505	62613	31528	140154	16460	147178	279	557	1008	236
Hole 1002D	10H-4	8425.5	8438.73	275786.45	7614	62741	31664	126107	16486	161767	238	619	1063	254

Hole 1002D	10H-4	8426.0	8439.14	275803.96	7478	61332	30732	131584	16016	154449	279	638	1215	227
Hole 1002D	10H-4	8426.5	8439.55	275821.47	6363	53252	27279	120823	14002	136611	217	595	1003	237
Hole 1002D	10H-4	8427.0	8439.95	275838.97	8192	67223	33271	138992	17005	170547	268	620	973	323
Hole 1002D	10H-4	8427.5	8440.36	275856.48	7098	60243	31121	127905	16048	168271	266	562	1056	272
Hole 1002C	10H-1	8440.5	8440.44	275860.19	1724	17883	7974	326783	3939	46526	112	239	537	211
Hole 1002C	10H-1	8441	8440.89	275879.35	1330	16185	7900	332839	3759	46609	131	235	492	171
Hole 1002C	10H-1	8441.5	8441.33	275898.52	1365	17113	8046	336443	4087	44850	84	210	379	124
Hole 1002C	10H-1	8442	8441.78	275917.68	1824	19393	10035	412618	4573	54602	134	214	478	168
Hole 1002C	10H-1	8442.5	8442.22	275936.84	1743	20226	10319	411175	4766	52229	113	236	445	228
Hole 1002C	10H-1	8443	8442.67	275956.01	2389	24541	10732	418575	4553	53804	139	272	421	227
Hole 1002C	10H-1	8443.5	8443.11	275975.17	1911	20795	9550	359541	3842	48966	122	238	485	291
Hole 1002C	10H-1	8444	8443.55	275994.33	1923	20247	10136	360594	4056	50034	136	211	437	144
Hole 1002C	10H-1	8444.5	8444.00	276013.50	2384	24255	11591	436767	4440	56247	140	227	439	162
Hole 1002C	10H-1	8445	8444.44	276032.66	2453	24343	12842	424822	4721	60897	146	232	507	218
Hole 1002C	10H-1	8445.5	8444.89	276051.82	2539	27192	12938	438849	4783	61375	117	266	454	209
Hole 1002C	10H-1	8446	8445.33	276070.99	3340	35664	16226	509504	5552	73260	165	311	606	184
Hole 1002C	10H-1	8446.5	8445.78	276090.15	7045	61219	28678	236785	13620	108992	177	490	924	200
Hole 1002C	10H-1	8447	8446.22	276109.31	8126	68388	32315	200207	15585	118769	269	532	1126	255
Hole 1002C	10H-1	8447.5	8446.67	276128.48	7812	67108	33042	204686	16223	128845	310	661	1058	234
Hole 1002C	10H-1	8448	8447.11	276147.64	7837	66780	32654	202431	15972	114674	276	658	1186	163
Hole 1002C	10H-1	8448.5	8447.55	276166.80	7187	63209	32166	214517	15316	115049	270	605	1005	223
Hole 1002C	10H-1	8449	8448.00	276185.96	6073	54313	29622	205787	14284	115839	288	575	951	204
Hole 1002C	10H-1	8450	8448.89	276224.29	7736	65048	31034	200396	14757	133134	254	582	890	205
Hole 1002C	10H-1	8450.5	8449.33	276243.45	8029	66561	31428	197867	15399	124207	242	601	958	234
Hole 1002C	10H-1	8451	8449.78	276262.62	7031	60030	28956	183044	13920	112047	239	608	1023	259
Hole 1002C	10H-1	8451.5	8450.22	276281.78	6740	58571	28342	212620	13883	110580	256	596	1007	200
Hole 1002C	10H-1	8452	8450.66	276300.94	5278	44280	23230	151920	11609	92843	240	481	948	223
Hole 1002C	10H-1	8452.5	8451.11	276320.11	5357	48543	24225	218347	11443	92583	287	420	867	268
Hole 1002C	10H-1	8453	8451.55	276339.27	4668	42856	21788	237256	9874	94580	246	443	796	272
Hole 1002C	10H-1	8453.5	8452.00	276358.43	6324	56759	27364	232319	12423	107130	250	491	830	244
Hole 1002C	10H-1	8454	8452.44	276377.60	6311	55443	26892	166949	13287	106785	168	495	982	262
Hole 1002C	10H-1	8454.5	8452.89	276396.76	7172	62363	29222	183141	14172	112837	243	562	861	270
Hole 1002C	10H-1	8455	8453.33	276415.92	6669	57647	28165	194083	13751	120680	327	528	908	257
Hole 1002C	10H-1	8455.5	8453.77	276435.09	5993	51443	25516	210573	11913	102866	255	439	773	284
Hole 1002C	10H-1	8456	8454.22	276454.25	5736	50343	27231	156197	13384	114389	207	440	900	284
Hole 1002C	10H-1	8456.5	8454.66	276473.41	5842	52483	26977	161515	13429	115251	229	527	971	265
Hole 1002C	10H-1	8457	8455.11	276492.58	6413	55813	28407	162032	13926	117304	232	532	947	185
Hole 1002C	10H-1	8457.5	8455.55	276511.74	6808	56560	29482	184777	14152	115888	236	580	893	250
Hole 1002C	10H-1	8459	8456.88	276569.23	5962	50827	27113	144411	13300	112253	218	511	989	251
Hole 1002C	10H-1	8459.5	8457.33	276588.39	6487	55111	28564	139053	14019	118029	228	511	941	169
Hole 1002C	10H-1	8460	8457.77	276607.55	6808	57769	29160	147782	14720	117906	212	552	926	263
Hole 1002C	10H-1	8460.5	8458.22	276626.72	6947	57178	29286	149905	14608	117074	234	609	950	187

Hole 1002C	10H-1	8461	8458.66	276645.88	6237	52908	27418	140957	13297	111235	231	473	930	204
Hole 1002C	10H-1	8461.5	8459.11	276665.04	6406	53529	28013	137721	13470	109131	204	511	1061	237
Hole 1002C	10H-1	8462	8459.55	276684.21	6884	57285	29031	148175	14184	112303	197	571	1008	271
Hole 1002C	10H-1	8462.5	8460.00	276703.37	7152	60067	30648	157755	14599	114125	265	612	1102	316
Hole 1002C	10H-1	8463	8460.44	276722.53	6830	57996	29117	146834	14081	112259	242	567	1014	161
Hole 1002C	10H-1	8463.5	8460.88	276741.70	7200	60070	29968	149353	14705	120705	194	539	1048	169
Hole 1002C	10H-1	8464	8461.33	276760.86	7063	61465	30186	151081	15097	127278	238	603	1027	208
Hole 1002C	10H-1	8464.5	8461.77	276780.02	7341	63404	31188	150782	15026	131920	227	546	1078	287
Hole 1002C	10H-1	8465	8462.22	276799.19	7282	60911	30572	146305	14996	121311	215	629	1086	170
Hole 1002C	10H-1	8465.5	8462.66	276818.35	6943	57736	29354	153270	14325	113398	237	539	1008	238
Hole 1002C	10H-1	8466	8463.11	276837.51	6054	53548	28191	180498	13537	121495	267	549	1002	350
Hole 1002C	10H-1	8467	8463.99	276875.84	5990	50769	25793	141470	12702	112082	211	497	992	255
Hole 1002C	10H-1	8467.5	8464.44	276895.00	5972	51098	26032	135043	13009	104691	217	525	929	210
Hole 1002C	10H-1	8468	8464.88	276914.17	6460	55377	27984	138321	14277	112911	228	584	1124	368
Hole 1002C	10H-1	8468.5	8465.33	276933.33	6719	56415	28681	144531	14466	122298	224	575	1045	183
Hole 1002C	10H-1	8469	8465.77	276952.49	6633	57123	29490	145389	14399	119459	210	619	1047	160
Hole 1002C	10H-1	8469.5	8466.22	276971.65	6469	53968	28151	167157	13657	115250	222	534	932	184
Hole 1002C	10H-1	8470	8466.66	276990.82	6781	56724	29653	147339	14449	121497	194	549	1024	300
Hole 1002C	10H-1	8470.5	8467.10	277009.98	5892	50771	26759	132569	13226	112746	200	532	867	152
Hole 1002C	10H-1	8471	8467.55	277029.14	6972	56153	29243	141876	14587	114175	213	656	1112	176
Hole 1002C	10H-1	8471.5	8467.99	277048.31	6331	54140	26990	145909	13749	105734	226	565	1060	185
Hole 1002C	10H-1	8472	8468.44	277067.47	6368	55244	27961	143408	13998	108930	225	603	1025	166
Hole 1002C	10H-1	8472.5	8468.88	277086.63	7070	58305	29075	144387	15303	115564	206	594	1079	217
Hole 1002C	10H-1	8473	8469.33	277105.80	6477	55652	28574	143563	14956	121531	201	590	1016	248
Hole 1002C	10H-1	8473.5	8469.77	277124.96	6758	57263	28680	151809	14863	116197	245	638	1105	148
Hole 1002C	10H-1	8474	8470.22	277144.12	6217	51309	26891	137167	13825	102971	210	572	1029	272
Hole 1002C	10H-1	8474.5	8470.66	277163.29	6635	55022	28049	181198	14328	114167	291	538	1003	204
Hole 1002C	10H-1	8475	8471.10	277182.45	7381	59920	29374	164191	15302	120569	255	606	1089	215
Hole 1002C	10H-1	8475.5	8471.55	277201.61	7122	60237	30698	164591	15131	121692	260	558	969	219
Hole 1002C	10H-1	8476	8471.99	277220.78	6567	55103	27402	153044	14591	114237	220	541	992	246
Hole 1002C	10H-1	8476.5	8472.44	277239.94	7342	60658	30811	156636	15503	124551	236	534	1042	262
Hole 1002C	10H-1	8477	8472.88	277259.10	7301	60977	29908	163704	15627	124068	222	554	1086	229
Hole 1002C	10H-1	8477.5	8473.33	277278.27	7311	60049	30522	156872	15496	124301	256	571	981	192
Hole 1002C	10H-1	8478	8473.77	277297.43	7154	61711	31137	156566	15866	120981	248	641	1042	289
Hole 1002C	10H-1	8478.5	8474.21	277316.59	7610	62016	31387	153570	16136	121619	244	559	1043	279
Hole 1002C	10H-1	8479	8474.66	277335.75	7044	58934	29788	166460	15312	129776	321	508	945	298
Hole 1002C	10H-1	8479.5	8475.10	277354.92	6930	57382	28936	153765	15215	121334	272	547	1044	239
Hole 1002C	10H-1	8480	8475.55	277374.08	6970	56699	29007	149246	15013	120589	207	549	982	225
Hole 1002C	10H-1	8480.5	8475.99	277393.24	6862	56626	28613	148755	14883	121246	223	564	902	200
Hole 1002C	10H-1	8481	8476.44	277412.41	7083	59264	30303	157819	15307	124684	253	550	1032	244
Hole 1002C	10H-1	8481.5	8476.88	277431.57	7112	57953	29653	154263	15027	122536	232	585	936	234
Hole 1002C	10H-1	8482	8477.32	277450.73	7120	58081	29409	156276	14911	123714	256	565	932	187

Hole 1002C	10H-1	8482.5	8477.77	277469.90	7228	59736	30524	153866	15478	129302	272	517	979	297
Hole 1002C	10H-1	8483	8478.21	277489.06	7534	61082	30857	154020	15977	145252	275	542	1001	253
Hole 1002C	10H-1	8483.5	8478.66	277508.22	6873	58418	29859	152948	15087	137028	217	590	780	254
Hole 1002C	10H-1	8484	8479.10	277527.39	7268	59250	29666	151181	15398	134203	260	571	864	252
Hole 1002C	10H-1	8484.5	8479.55	277546.55	7178	58441	29691	156229	15306	129232	238	541	922	276
Hole 1002C	10H-1	8485	8479.99	277565.71	6733	54207	28052	145848	14359	129046	231	514	883	237
Hole 1002C	10H-1	8485.5	8480.43	277584.88	7046	59597	30316	154865	15491	139335	255	606	964	229
Hole 1002C	10H-1	8486	8480.88	277604.04	6771	55868	28710	150248	15112	134563	266	529	735	249
Hole 1002C	10H-1	8487.5	8482.21	277661.53	6664	57634	29187	159829	14543	133776	264	518	829	247
Hole 1002C	10H-1	8488	8482.66	277680.69	6674	55034	28427	150994	14139	120896	224	528	888	281
Hole 1002C	10H-1	8488.5	8483.10	277699.85	7045	57548	29256	159320	14726	117174	214	527	905	240
Hole 1002C	10H-1	8489	8483.55	277719.02	6841	56134	28918	163525	14244	114968	257	541	906	273
Hole 1002C	10H-1	8489.5	8483.99	277738.18	6647	54167	28150	169252	13639	106687	240	561	920	266
Hole 1002C	10H-1	8490	8484.43	277757.34	6666	56686	29137	177612	13765	109242	252	584	922	197
Hole 1002C	10H-1	8490.5	8484.88	277776.51	6260	51821	26822	174048	12550	96530	196	518	909	191
Hole 1002C	10H-1	8491	8485.32	277795.67	6730	55856	28553	183362	13658	103983	220	516	913	164
Hole 1002C	10H-1	8491.5	8485.77	277814.83	6806	56194	28923	179448	13850	105786	194	622	944	154
Hole 1002C	10H-1	8492	8486.21	277834.00	6795	56963	29664	171477	13770	111334	281	567	940	174
Hole 1002C	10H-1	8492.5	8486.66	277853.16	6975	59097	29975	175491	14052	109732	251	593	817	176
Hole 1002C	10H-1	8493	8487.10	277872.32	6831	58426	29987	188379	14096	105548	214	629	934	244
Hole 1002C	10H-1	8493.5	8487.54	277891.49	6851	55540	28381	175139	13779	106497	230	572	1052	197
Hole 1002C	10H-1	8494	8487.99	277910.65	6691	55228	29227	174265	13899	110056	278	550	896	196
Hole 1002C	10H-1	8494.5	8488.43	277929.81	6701	55548	28343	166181	13247	117222	225	575	877	284
Hole 1002C	10H-1	8495	8488.88	277948.98	6413	52421	27354	158918	13194	113353	200	527	894	176
Hole 1002C	10H-1	8495.5	8489.32	277968.14	6921	57177	29639	180864	14237	120629	259	580	974	247
Hole 1002C	10H-1	8496	8489.77	277987.30	7025	57823	29653	177028	14250	120323	275	581	895	259
Hole 1002C	10H-1	8496.5	8490.21	278006.47	6882	56951	29047	172388	14030	114952	259	557	1005	175
Hole 1002C	10H-1	8497	8490.65	278025.63	6940	56990	29599	188717	14412	111005	279	548	992	216
Hole 1002C	10H-1	8497.5	8491.10	278044.79	6537	54580	28311	186992	13864	109572	268	522	946	219
Hole 1002C	10H-1	8498	8491.54	278063.95	7228	57666	30040	178102	15156	116288	244	563	980	207
Hole 1002C	10H-1	8498.5	8491.99	278083.12	6612	54237	28713	185390	14321	105179	243	520	922	204
Hole 1002C	10H-1	8499	8492.43	278102.28	6790	56594	29540	172365	14588	113965	261	549	891	204
Hole 1002C	10H-1	8499.5	8492.88	278121.44	6834	56646	28494	177701	14735	116500	260	607	954	283
Hole 1002C	10H-1	8500	8493.32	278140.61	7095	56549	28934	177533	14032	128155	249	520	844	190
Hole 1002C	10H-1	8500.5	8493.77	278159.77	6573	54194	28203	180823	14491	116228	275	533	985	229
Hole 1002C	10H-1	8501	8494.21	278178.93	6651	55710	29055	189003	14395	109754	274	503	933	237
Hole 1002C	10H-1	8501.5	8494.65	278198.10	6436	52393	27848	174064	13896	109565	266	594	862	186
Hole 1002C	10H-1	8502	8495.10	278217.26	6777	56170	29150	184833	14308	112281	315	588	947	222
Hole 1002C	10H-1	8502.5	8495.54	278236.42	6476	53119	28014	169707	13778	112545	311	518	799	294
Hole 1002C	10H-1	8503	8495.99	278255.59	6785	56890	29405	173054	14420	120514	270	575	902	244
Hole 1002C	10H-1	8503.5	8496.43	278274.75	6439	53413	27948	167911	14189	129808	253	517	895	220
Hole 1002C	10H-1	8504	8496.88	278293.91	6057	51370	26632	168976	13463	116939	322	492	770	288

Hole 1002C	10H-1	8504.5	8497.32	278313.08	6574	53725	27529	170660	13655	118189	272	531	850	286
Hole 1002C	10H-1	8505	8497.76	278332.24	6619	55233	28629	149788	14112	113600	272	608	919	252
Hole 1002C	10H-1	8506	8498.65	278370.57	7031	57694	29241	179214	14300	116777	280	546	858	318
Hole 1002C	10H-1	8506.5	8499.10	278389.73	7082	56546	28583	176831	13830	113170	266	578	851	270
Hole 1002C	10H-1	8507	8499.54	278408.89	6140	50328	25869	164754	12614	121533	223	488	787	287
Hole 1002C	10H-1	8507.5	8499.99	278428.05	5536	46395	24146	166039	12108	143362	273	423	665	299
Hole 1002C	10H-1	8508	8500.43	278447.22	6268	52670	27403	164509	13570	126112	282	507	785	301
Hole 1002C	10H-1	8508.5	8500.87	278466.38	6459	53323	27564	157815	13636	130998	302	530	811	299
Hole 1002C	10H-1	8509	8501.32	278485.54	6158	51086	26652	159325	13162	132302	289	492	885	425
Hole 1002C	10H-1	8509.5	8501.76	278504.71	6118	52789	27343	176620	13318	111255	281	546	758	180
Hole 1002C	10H-1	8510	8502.21	278523.87	6405	53186	27257	167144	13195	114029	267	489	794	287
Hole 1002C	10H-1	8510.5	8502.65	278543.03	6931	56432	28860	171348	13775	117258	265	616	869	269
Hole 1002C	10H-1	8512	8503.99	278600.52	6620	55635	28614	177459	13263	116606	332	550	842	238
Hole 1002C	10H-1	8512.5	8504.43	278619.69	6386	53719	27634	166486	13023	109139	301	576	759	272
Hole 1002C	10H-1	8513	8504.87	278638.85	6355	52763	27674	164091	13446	115733	286	553	851	384
Hole 1002C	10H-1	8513.5	8505.32	278658.01	6109	52417	27000	162223	13564	118355	240	521	825	347
Hole 1002C	10H-1	8514	8505.76	278677.18	6678	54415	28124	167553	13504	127403	269	525	854	272
Hole 1002C	10H-1	8514.5	8506.21	278696.34	6440	53572	28196	156816	13557	111637	284	539	911	273
Hole 1002C	10H-1	8515	8506.65	278715.50	6608	55318	28539	156712	13906	117856	304	519	741	346
Hole 1002C	10H-1	8515.5	8507.10	278734.67	6643	53447	27678	157228	13447	127926	294	547	766	295
Hole 1002C	10H-1	8516	8507.54	278753.83	6923	55928	28548	160914	13786	141150	271	497	755	354
Hole 1002C	10H-1	8516.5	8507.98	278772.99	6429	52343	27253	150828	13183	133913	319	513	775	438
Hole 1002C	10H-1	8517	8508.43	278792.15	6345	55886	31394	161685	15364	156607	306	609	818	300
Hole 1002C	10H-1	8517.5	8508.87	278811.32	5849	52384	30195	148039	15058	165175	315	541	878	318
Hole 1002C	10H-1	8518	8509.32	278830.48	5896	54016	31253	165083	14674	160187	294	597	875	323
Hole 1002C	10H-1	8518.5	8509.76	278849.64	5952	51173	29776	161657	14696	147473	278	542	871	240
Hole 1002C	10H-2	8522	8512.87	278983.79	5120	47226	28542	208389	13403	153604	448	576	752	640
Hole 1002C	10H-2	8522.5	8513.32	279002.95	4626	43154	25848	212412	11792	139686	391	516	806	592
Hole 1002C	10H-2	8523	8513.76	279022.11	4898	45175	26910	202619	12655	142994	415	573	763	556
Hole 1002C	10H-2	8523.5	8514.20	279041.28	4870	46177	28751	216116	13317	151849	424	530	788	570
Hole 1002C	10H-2	8524	8514.65	279060.44	4882	47499	28824	222113	13368	152705	429	550	730	629
Hole 1002C	10H-2	8524.5	8515.09	279079.60	6555	54559	27623	210876	12390	143271	370	484	783	712
Hole 1002C	10H-2	8525	8515.54	279098.77	5961	51235	25769	206228	11804	138968	309	474	663	703
Hole 1002C	10H-2	8525.5	8515.98	279117.93	6466	52222	26549	223690	11891	135110	337	441	779	601
Hole 1002C	10H-2	8526	8516.43	279137.09	5614	49922	24924	228235	11319	126322	324	478	653	627
Hole 1002C	10H-2	8526.5	8516.87	279156.25	5678	47092	23650	255483	10397	123632	270	453	636	576
Hole 1002C	10H-2	8527	8517.32	279175.42	5398	47431	23711	259554	10192	121663	358	442	570	577
Hole 1002C	10H-2	8527.5	8517.76	279194.58	5190	44802	22074	308855	8825	108891	299	376	530	618
Hole 1002C	10H-2	8528	8518.20	279213.74	4283	38621	19761	284148	7978	102168	240	413	544	678
Hole 1002C	10H-2	8528.5	8518.65	279232.91	4965	42893	21109	305246	9070	104837	278	359	472	536
Hole 1002C	10H-2	8529	8519.09	279252.07	4816	42068	20774	319222	8476	106115	302	348	519	603
Hole 1002C	10H-2	8529.5	8519.54	279271.23	4696	41070	20656	295734	8480	108844	260	373	548	573

Hole 1002C	10H-2	8530	8519.98	279290.40	4515	39016	19564	352982	7674	98899	209	328	519	629
Hole 1002C	10H-2	8530.5	8520.43	279309.56	4248	38437	19493	360714	7325	90616	214	317	446	486
Hole 1002C	10H-2	8531	8520.87	279328.72	3443	32993	16565	411963	6162	86522	240	270	466	540
Hole 1002C	10H-2	8531.5	8521.31	279347.89	3336	32834	16361	421107	5751	83429	240	267	498	524
Hole 1002C	10H-2	8532.5	8522.20	279386.21	3349	33264	16715	421190	6272	81588	257	274	467	571
Hole 1002C	10H-2	8533	8522.65	279405.38	3588	33855	16704	398838	6358	90585	211	255	520	671
Hole 1002C	10H-2	8533.5	8523.09	279424.54	3745	34348	16822	401261	6318	81884	207	292	492	553
Hole 1002C	10H-2	8534	8523.54	279443.70	3110	28771	14225	349164	5841	76351	217	281	524	485
Hole 1002C	10H-2	8534.5	8523.98	279462.87	3648	34089	15871	369041	6271	83226	235	283	457	531
Hole 1002C	10H-2	8535	8524.42	279482.03	4526	41144	19816	372035	7917	96632	275	338	573	560
Hole 1002C	10H-2	8535.5	8524.87	279501.19	4659	42271	20422	353618	8078	99609	308	330	528	536
Hole 1002C	10H-2	8536	8525.31	279520.36	4616	41607	19942	363367	8124	102670	272	368	544	693
Hole 1002C	10H-2	8536.5	8525.76	279539.52	4773	41242	18711	382094	7639	100167	349	340	590	629
Hole 1002C	10H-2	8537	8526.20	279558.68	4223	38940	18863	390772	7485	92304	296	301	544	528
Hole 1002C	10H-2	8537.5	8526.65	279577.84	4503	41452	19240	393913	7503	89394	253	294	578	569
Hole 1002C	10H-2	8538	8527.09	279597.01	4492	40369	19792	363505	7539	89020	301	320	556	550
Hole 1002C	10H-2	8538.5	8527.54	279616.17	4648	42980	21176	356257	8395	97266	311	359	566	567
Hole 1002C	10H-2	8539	8527.98	279635.33	5081	44276	22406	277702	9369	109639	341	431	653	619
Hole 1002C	10H-2	8539.5	8528.42	279654.50	5459	46240	22966	278486	9823	113042	344	412	647	493
Hole 1002C	10H-2	8540	8528.87	279673.66	5073	44483	22548	277914	9456	112916	381	434	660	573
Hole 1002C	10H-2	8540.5	8529.31	279692.82	5189	45327	22534	251304	10051	125763	354	403	660	704
Hole 1002C	10H-2	8541	8529.76	279711.99	5273	46211	23166	248031	10211	116797	386	447	717	664
Hole 1002C	10H-2	8541.5	8530.20	279731.15	5525	47536	24392	210587	11311	126327	417	476	703	530
Hole 1002C	10H-2	8542	8530.65	279750.31	5566	46498	23688	222953	10647	119248	429	450	724	522
Hole 1002C	10H-2	8542.5	8531.09	279769.48	5437	46694	23359	215962	10941	121060	404	471	640	559
Hole 1002C	10H-2	8543	8531.53	279788.64	5458	47432	23236	237733	10794	117882	399	457	703	649
Hole 1002C	10H-2	8543.5	8531.98	279807.80	5366	47325	23635	234584	10814	117224	467	409	621	600
Hole 1002C	10H-2	8544	8532.42	279826.97	5644	47431	24034	216351	10768	118728	446	426	632	588
Hole 1002C	10H-2	8544.5	8532.87	279846.13	5641	48801	25169	192694	11866	125788	358	492	716	639
Hole 1002C	10H-2	8545	8533.31	279865.29	5447	48628	24401	203310	11101	120986	384	458	586	537
Hole 1002C	10H-2	8545.5	8533.76	279884.46	5746	49062	24787	190999	11756	124641	428	470	712	500
Hole 1002C	10H-2	8546	8534.20	279903.62	5726	48782	25098	180013	11906	124059	393	518	735	561
Hole 1002C	10H-2	8546.5	8534.64	279922.78	6013	51307	25966	177510	12230	128724	395	450	774	577
Hole 1002C	10H-2	8547	8535.09	279941.94	6364	53856	26920	178255	12697	136316	396	425	726	517
Hole 1002C	10H-2	8547.5	8535.53	279961.11	6373	52116	26396	182468	12431	130578	435	580	752	475
Hole 1002C	10H-2	8548	8535.98	279980.27	6111	50130	25674	181992	12111	127241	409	470	745	485
Hole 1002C	10H-2	8548.5	8536.42	279999.43	5452	46947	25303	161065	12114	129088	419	528	673	467
Hole 1002C	10H-2	8549	8536.87	280018.60	6235	50739	25919	179675	12337	133503	389	525	787	440
Hole 1002C	10H-2	8549.5	8537.31	280037.76	6157	52672	26996	177549	12940	131615	414	520	758	478
Hole 1002C	10H-2	8550	8537.75	280056.92	5525	47017	24557	171479	12113	125833	408	483	722	533
Hole 1002C	10H-2	8550.5	8538.20	280076.09	5688	47025	24660	181601	11989	124399	418	505	687	524
Hole 1002C	10H-2	8551	8538.64	280095.25	5802	47900	25053	178600	12094	126824	420	457	675	524

Hole 1002C	10H-2	8551.5	8539.09	280114.41	5950	50088	26573	180204	12554	133933	390	480	641	532
Hole 1002C	10H-2	8552	8539.53	280133.58	6469	53517	27580	170720	13392	138512	455	469	708	565
Hole 1002C	10H-2	8552.5	8539.98	280152.74	6339	52454	27680	174139	12909	136357	438	548	763	436
Hole 1002C	10H-2	8553	8540.42	280171.90	5791	47953	26436	168314	12641	123470	451	443	737	452
Hole 1002C	10H-2	8553.5	8540.87	280191.07	6906	54560	27642	187858	12834	139296	449	499	815	592
Hole 1002C	10H-2	8554	8541.31	280210.23	6055	50478	26329	173805	12531	132416	417	482	768	610
Hole 1002C	10H-2	8554.5	8541.75	280229.39	5965	49538	26016	172388	12714	129154	437	485	679	511
Hole 1002C	10H-2	8555	8542.20	280248.56	5708	48788	25401	170124	12243	128747	444	535	678	506
Hole 1002C	10H-2	8555.5	8542.64	280267.72	6203	52093	26654	168870	13151	136498	399	532	772	592
Hole 1002C	10H-2	8556	8543.09	280286.88	5991	50608	26140	181771	12431	132230	394	451	760	576
Hole 1002C	10H-2	8556.5	8543.53	280306.04	6202	51245	26685	182307	12361	137410	370	503	729	707
Hole 1002C	10H-2	8557	8543.98	280325.21	6463	53458	26683	179693	12872	139351	349	514	644	615
Hole 1002C	10H-2	8557.5	8544.42	280344.37	6241	53046	26744	164265	12953	143342	342	556	706	708
Hole 1002C	10H-2	8558	8544.86	280363.53	6615	52350	26692	181983	12899	135364	357	472	879	633
Hole 1002C	10H-2	8558.5	8545.31	280382.70	6065	51876	26302	161365	12734	152740	403	441	699	781
Hole 1002C	10H-2	8559	8545.75	280401.86	5987	49731	26013	177505	12484	139702	425	500	700	573
Hole 1002C	10H-2	8559.5	8546.20	280421.02	6793	54742	27549	167536	13323	129237	493	583	796	490
Hole 1002C	10H-2	8560	8546.64	280440.19	6361	51771	26990	162470	13049	130918	384	505	740	467
Hole 1002C	10H-2	8560.5	8547.09	280459.35	6313	52655	28216	185399	12759	103406	284	518	731	330
Hole 1002C	10H-2	8561	8547.53	280478.51	6518	54295	27996	194699	12953	118887	283	462	809	300
Hole 1002C	10H-2	8561.5	8547.97	280497.68	6464	54112	27861	190507	12593	109312	292	490	725	174
Hole 1002C	10H-2	8562	8548.42	280516.84	6076	51420	26461	179935	12199	107167	294	501	741	259
Hole 1002C	10H-2	8562.5	8548.86	280536.00	6899	56610	29526	204494	13006	101799	283	575	831	168
Hole 1002C	10H-2	8563	8549.31	280555.17	6695	54013	27966	199079	13122	95394	274	559	808	181
Hole 1002C	10H-2	8563.5	8549.75	280574.33	6011	49854	26480	187742	12279	96660	261	577	828	259
Hole 1002C	10H-2	8564	8550.20	280593.49	6722	56860	29361	207572	13149	104447	243	504	789	308
Hole 1002C	10H-2	8564.5	8550.64	280612.66	6544	56235	28571	211895	13298	112115	238	503	801	343
Hole 1002C	10H-2	8565	8551.09	280631.82	6818	57065	29055	207006	13212	111353	284	500	784	432
Hole 1002C	10H-2	8565.5	8551.53	280650.98	6661	56920	29352	199984	13313	117796	303	571	893	221
Hole 1002C	10H-2	8566	8551.97	280670.14	6423	53152	27858	194813	12630	99395	298	636	860	212
Hole 1002C	10H-2	8566.5	8552.42	280689.31	6257	52611	27881	194069	12745	103446	297	549	848	340
Hole 1002C	10H-2	8567	8552.86	280708.47	6455	52686	27751	198421	12446	99608	317	518	822	239
Hole 1002C	10H-2	8568	8553.75	280746.80	6448	52698	28157	207897	12795	111365	253	527	885	285
Hole 1002C	10H-2	8568.5	8554.20	280765.96	6471	53479	28029	213375	13118	113568	300	505	752	307
Hole 1002C	10H-2	8569	8554.64	280785.12	6650	54170	28111	227859	12795	107958	300	513	806	260
Hole 1002C	10H-2	8569.5	8555.08	280804.29	6070	49642	26230	217426	12290	108890	294	544	829	334
Hole 1002C	10H-2	8570	8555.53	280823.45	6364	51800	26627	212177	12219	121655	286	456	771	334
Hole 1002C	10H-2	8570.5	8555.97	280842.61	6262	50768	26098	179681	12571	156684	319	429	643	359
Hole 1002C	10H-2	8571	8556.42	280861.78	6048	51518	26089	219616	12232	115799	294	492	734	227
Hole 1002C	10H-2	8571.5	8556.86	280880.94	6076	52029	27289	229960	12284	117132	225	567	759	313
Hole 1002C	10H-2	8572	8557.31	280900.10	5829	51141	26812	217828	12125	114344	277	491	845	382
Hole 1002C	10H-2	8572.5	8557.75	280919.27	5726	49330	25221	216583	11881	101212	254	462	788	211

Hole 1002C	10H-2	8573	8558.19	280938.43	6273	51375	26160	215138	12102	122707	271	436	672	287
Hole 1002C	10H-2	8573.5	8558.64	280957.59	5903	50632	25883	221208	12088	117361	295	411	740	312
Hole 1002C	10H-2	8574	8559.08	280976.76	5811	49743	25757	215214	11244	121490	230	407	758	397
Hole 1002C	10H-2	8574.5	8559.53	280995.92	5473	46640	24124	208131	10925	113999	256	444	739	420
Hole 1002C	10H-2	8575	8559.97	281015.08	5490	45730	23253	203804	10775	111517	254	420	767	320
Hole 1002C	10H-2	8575.5	8560.42	281034.24	5456	47144	24640	212471	10941	115519	246	496	704	291
Hole 1002C	10H-2	8576	8560.86	281053.41	5450	45845	23933	198984	11021	112749	252	472	801	259
Hole 1002C	10H-2	8576.5	8561.30	281072.57	5841	50306	25315	221738	11425	118933	261	481	719	375
Hole 1002C	10H-2	8577	8561.75	281091.73	5977	50148	25407	203092	11770	129244	317	519	730	332
Hole 1002C	10H-2	8578.5	8563.08	281149.22	5698	48021	24708	168550	11616	136184	219	443	652	512
Hole 1002C	10H-2	8579	8563.53	281168.39	6326	52662	26870	171119	12942	142606	242	521	673	446
Hole 1002C	10H-2	8579.5	8563.97	281187.55	6549	53236	27294	167207	13318	145830	208	528	680	588
Hole 1002C	10H-2	8580	8564.42	281206.71	6102	51546	26185	166971	12442	141772	258	489	777	424
Hole 1002C	10H-2	8580.5	8564.86	281225.88	6614	55800	28037	163453	13528	155566	276	472	686	530
Hole 1002C	10H-2	8581	8565.30	281245.04	6595	55444	28179	159949	13323	153863	270	496	718	430
Hole 1002C	10H-2	8581.5	8565.75	281264.20	6333	53794	27078	201174	12806	142105	328	409	699	508
Hole 1002C	10H-2	8582	8566.19	281283.37	6176	53467	26842	199004	12408	140065	295	526	734	534
Hole 1002C	10H-2	8582.5	8566.64	281302.53	6431	54662	28085	196004	12564	139117	315	494	680	574
Hole 1002C	10H-2	8583	8567.08	281321.69	6420	53480	26861	200805	12849	143853	341	473	709	509
Hole 1002C	10H-2	8583.5	8567.53	281340.86	6386	54492	26521	209760	12411	143064	360	484	698	663
Hole 1002C	10H-2	8584	8567.97	281360.02	6261	52032	26058	200704	12299	140046	283	491	668	598
Hole 1002C	10H-2	8584.5	8568.41	281379.18	5818	49945	25490	212985	11859	135590	368	468	683	663
Hole 1002C	10H-2	8585	8568.86	281398.34	5642	47923	24697	200027	11363	134007	341	360	635	750
Hole 1002C	10H-2	8585.5	8569.30	281417.51	6203	52849	26500	212037	12301	134786	303	492	758	547
Hole 1002C	10H-2	8586	8569.75	281436.67	6237	53561	26791	209073	12631	151425	393	466	798	724
Hole 1002C	10H-2	8586.5	8570.19	281455.83	5495	46410	23114	211786	10561	119946	371	444	649	526
Hole 1002C	10H-2	8587	8570.64	281475.00	6363	53479	25911	243922	11606	123416	374	422	667	454
Hole 1002C	10H-2	8587.5	8571.08	281494.16	6309	53242	26079	241484	11731	123873	412	478	747	482
Hole 1002C	10H-2	8588	8571.52	281513.32	5750	51624	25336	238101	11338	115911	371	434	763	283
Hole 1002C	10H-2	8588.5	8571.97	281532.49	6392	53582	25839	252123	11852	119989	390	353	595	301
Hole 1002C	10H-2	8589	8572.41	281551.65	6077	53407	25831	256617	11406	116819	428	424	691	372
Hole 1002C	10H-2	8589.5	8572.86	281570.81	6310	53933	26146	255207	11526	118343	480	425	706	400
Hole 1002C	10H-2	8590	8573.30	281589.98	6283	52405	25739	248152	11542	117082	430	500	701	325
Hole 1002C	10H-2	8590.5	8573.75	281609.14	5662	49622	24473	239169	11216	116504	431	503	712	329
Hole 1002C	10H-2	8591	8574.19	281628.30	5947	48888	23996	233916	11137	119106	372	449	768	389
Hole 1002C	10H-2	8591.5	8574.64	281647.47	5649	49433	25165	236204	11227	122456	333	495	794	410
Hole 1002C	10H-2	8592	8575.08	281666.63	5839	51571	25648	245303	11682	122851	451	443	757	308
Hole 1002C	10H-2	8592.5	8575.52	281685.79	5788	51695	25494	256519	11766	119067	442	461	629	329
Hole 1002C	10H-2	8593	8575.97	281704.96	5847	51981	25559	258680	11259	116384	436	464	691	426
Hole 1002C	10H-2	8593.5	8576.41	281724.12	5832	49801	25263	259563	11173	112485	419	436	730	336
Hole 1002C	10H-2	8594	8576.86	281743.28	5614	49409	25345	259014	11364	115055	471	466	568	535
Hole 1002C	10H-2	8594.5	8577.30	281762.45	5443	48000	23737	246571	11086	116326	441	530	653	537

Hole 1002C	10H-2	8595	8577.75	281781.61	5500	46634	23433	257300	10536	114166	413	481	751	430
Hole 1002C	10H-2	8595.5	8578.19	281800.77	5400	46945	23946	256312	10604	114212	478	472	652	490
Hole 1002C	10H-2	8596	8578.63	281819.93	4992	42815	22477	249025	10570	106645	445	387	664	449
Hole 1002C	10H-2	8596.5	8579.08	281839.10	5218	45241	23142	251242	10662	108904	488	368	593	454
Hole 1002C	10H-2	8597	8579.52	281858.26	5342	45438	23167	250981	9988	110587	470	467	720	431
Hole 1002C	10H-2	8597.5	8579.97	281877.42	5365	46380	23176	259344	10196	111563	455	428	717	482
Hole 1002C	10H-2	8598	8580.41	281896.59	5252	46006	23158	262923	10311	110657	442	432	710	457
Hole 1002C	10H-2	8598.5	8580.86	281915.75	5126	45079	23548	256968	10464	113630	463	434	615	528
Hole 1002C	10H-2	8599	8581.30	281934.91	4968	44056	22750	257349	10412	114478	458	366	725	483
Hole 1002C	10H-2	8599.5	8581.74	281954.08	5300	45870	23052	270030	10330	117367	391	399	651	460
Hole 1002C	10H-2	8600	8582.19	281973.24	5336	46031	23275	268896	10453	112051	417	413	586	412
Hole 1002C	10H-2	8600.5	8582.63	281992.40	5215	45880	22733	261223	10835	112298	458	385	654	616
Hole 1002C	10H-2	8601	8583.08	282011.57	5099	46225	22807	277917	10420	115131	419	362	683	506
Hole 1002C	10H-2	8601.5	8583.52	282030.73	5455	47101	23735	283118	10495	115364	437	417	634	485
Hole 1002C	10H-2	8602.5	8584.41	282069.06	5563	47100	23906	272003	10747	117730	430	412	670	536
Hole 1002C	10H-2	8603.5	8585.30	282107.38	5230	45521	22972	265387	10455	120638	410	432	698	464
Hole 1002C	10H-2	8604	8585.74	282126.55	4702	40599	21168	255453	9895	112277	416	408	747	672
Hole 1002C	10H-2	8604.5	8586.19	282145.71	4508	41014	21068	255449	9688	108923	392	517	566	649
Hole 1002C	10H-2	8605	8586.63	282164.87	4854	40985	21526	247363	9688	113801	410	373	634	521
Hole 1002C	10H-2	8605.5	8587.08	282184.03	4928	44048	21800	266510	9679	112347	433	436	621	565
Hole 1002C	10H-2	8606	8587.52	282203.20	4509	40845	20710	271922	9252	106089	420	437	606	492
Hole 1002C	10H-2	8606.5	8587.97	282222.36	4684	41203	20767	273459	9299	110926	381	395	629	720
Hole 1002C	10H-2	8607	8588.41	282241.52	4492	40291	20693	291293	9168	108651	389	420	603	674
Hole 1002C	10H-2	8607.5	8588.85	282260.69	4646	41822	20889	292572	9115	112545	397	386	624	721
Hole 1002C	10H-2	8608	8589.30	282279.85	4701	41314	20822	307004	9065	110567	375	347	671	675
Hole 1002C	10H-2	8608.5	8589.74	282299.01	4992	43448	21724	275574	9948	120452	362	428	594	799
Hole 1002C	10H-2	8609	8590.19	282318.18	3973	37783	19197	271532	8512	107194	431	362	641	660
Hole 1002C	10H-2	8609.5	8590.63	282337.34	4685	41965	20492	320702	8837	110036	406	436	698	696
Hole 1002C	10H-2	8610	8591.08	282356.50	4270	39637	19704	325221	8784	108630	338	393	702	801
Hole 1002C	10H-2	8610.5	8591.52	282375.67	4167	37780	18840	319783	8085	103790	302	332	590	722
Hole 1002C	10H-2	8611	8591.96	282394.83	4722	41312	20566	339992	9252	105141	393	318	596	728
Hole 1002C	10H-2	8611.5	8592.41	282413.99	3840	35374	18091	343466	8272	96197	400	361	558	622
Hole 1002C	10H-2	8612	8592.85	282433.16	3950	35413	18305	335075	7970	96104	364	337	564	740
Hole 1002C	10H-2	8612.5	8593.30	282452.32	3709	33635	17270	331573	8224	98411	382	262	488	721
Hole 1002C	10H-2	8613	8593.74	282471.48	3926	36066	18166	355005	8093	93517	357	321	569	590
Hole 1002C	10H-2	8613.5	8594.19	282490.65	4027	37369	18676	379057	8136	94822	359	330	492	671
Hole 1002C	10H-2	8614	8594.63	282509.81	2766	28488	14896	411640	6999	74786	336	325	552	696
Hole 1002C	10H-2	8614.5	8595.07	282528.97	3456	31379	16388	342339	8064	88750	358	341	601	588
Hole 1002C	10H-2	8615	8595.52	282548.13	2432	23954	12470	256486	6878	69703	318	315	583	604
Hole 1002C	10H-2	8615.5	8595.96	282567.30	2945	26856	13683	309255	7424	80991	371	392	572	726
Hole 1002C	10H-2	8616	8596.41	282586.46	1956	19315	10397	252058	5757	63846	345	234	488	586
Hole 1002C	10H-2	8616.5	8596.85	282605.62	2014	19238	9972	227778	6225	62570	281	295	483	646

Hole 1002C	10H-2	8617	8597.30	282624.79	3238	29960	14754	305738	7426	81067	318	302	499	629
Hole 1002C	10H-2	8617.5	8597.74	282643.95	3544	32817	16169	331951	8044	86907	332	314	536	657
Hole 1002C	10H-2	8618	8598.19	282663.11	3308	31553	15164	380205	6847	81180	365	309	529	592
Hole 1002C	10H-2	8619	8599.07	282701.44	3379	31230	16117	342683	6940	88075	371	286	505	696
Hole 1002C	10H-2	8619.5	8599.52	282720.60	3513	33544	16630	358822	7552	96388	326	315	499	721
Hole 1002C	10H-2	8620	8599.96	282739.77	3668	34451	16992	363924	7475	96618	388	331	526	696
Hole 1002C	10H-2	8620.5	8600.41	282758.93	2831	25708	12768	278326	5852	70025	319	310	564	620
Hole 1002C	10H-2	8621	8600.85	282778.09	2225	22045	11954	275031	5532	69278	364	352	572	667
Hole 1002C	10H-2	8622	8601.74	282816.42	2899	27832	15233	261806	7012	81904	455	351	579	620
Hole 1002C	10H-2	8622.5	8602.18	282835.58	2648	24915	14259	220087	6205	77957	352	277	607	517
Hole 1002C	10H-2	8623	8602.63	282854.75	2920	28167	15515	241552	6965	88095	420	279	563	627
Hole 1002C	10H-2	8623.5	8603.07	282873.91	3003	27996	15205	247581	6715	87307	364	384	631	667
Hole 1002C	10H-2	8624	8603.52	282893.07	2321	23383	13350	238185	6675	89516	594	546	767	735
Hole 1002C	10H-2	8626.5	8605.74	282988.89	3858	36100	18680	263888	10431	108443	414	378	600	746
Hole 1002C	10H-2	8627	8606.18	283008.05	3611	31356	16007	238509	9181	97544	405	316	570	785
Hole 1002C	10H-2	8627.5	8606.63	283027.21	3280	29896	15047	234686	8203	82072	417	385	563	650
Hole 1002C	10H-2	8628.5	8607.52	283065.54	3053	27779	14862	227481	8468	82605	427	307	585	648
Hole 1002C	10H-2	8629	8607.96	283084.70	4157	36804	19215	266686	10206	100771	413	353	663	723
Hole 1002C	10H-2	8629.5	8608.41	283103.87	4898	42369	21557	279229	10810	108688	495	452	587	743
Hole 1002C	10H-2	8630	8608.85	283123.03	5039	44056	22357	280363	11409	117168	459	396	620	696
Hole 1002C	10H-2	8630.5	8609.29	283142.19	4922	45162	22966	261719	11581	116589	444	449	664	592
Hole 1002C	10H-2	8631	8609.74	283161.36	5236	46126	23314	257043	11524	113830	452	404	788	566
Hole 1002C	10H-2	8631.5	8610.18	283180.52	5414	45865	23355	261097	11694	112399	434	372	623	563
Hole 1002C	10H-2	8632	8610.63	283199.68	5653	48420	24472	265739	12417	118058	428	435	678	532
Hole 1002C	10H-2	8632.5	8611.07	283218.85	5431	46970	24201	258015	12658	117077	435	490	704	439
Hole 1002C	10H-2	8633	8611.52	283238.01	5476	44863	23681	249807	11830	116264	491	453	617	590
Hole 1002C	10H-2	8633.5	8611.96	283257.17	5652	46961	24207	260081	12353	121744	470	446	656	483
Hole 1002C	10H-2	8634	8612.40	283276.33	5528	46664	23373	244833	12100	125740	455	460	649	599
Hole 1002C	10H-2	8634.5	8612.85	283295.50	5291	44835	23625	255792	12164	122633	521	474	715	574
Hole 1002C	10H-2	8635.5	8613.74	283333.82	5612	47372	24604	257631	12106	118907	502	441	663	581
Hole 1002C	10H-2	8636	8614.18	283352.99	5758	48411	25147	277709	12568	119925	477	462	772	528
Hole 1002C	10H-2	8636.5	8614.63	283372.15	5305	45230	23704	266820	12275	118115	463	421	689	554
Hole 1002C	10H-2	8637	8615.07	283391.31	5714	49100	25584	281360	12530	122077	470	407	721	602
Hole 1002C	10H-2	8637.5	8615.51	283410.48	5881	48671	25171	266919	12579	122623	488	485	665	602
Hole 1002C	10H-2	8638	8615.96	283429.64	5717	50377	25384	273746	13096	125714	531	485	644	651
Hole 1002C	10H-2	8638.5	8616.40	283448.80	5298	46842	24547	264588	13246	124993	465	436	678	636
Hole 1002C	10H-2	8639	8616.85	283467.97	5271	44897	23998	251159	12065	122005	464	470	732	528
Hole 1002C	10H-2	8639.5	8617.29	283487.13	5865	49562	25786	265433	12431	131963	460	524	749	598
Hole 1002C	10H-2	8640	8617.74	283506.29	5075	44485	23527	255281	11880	119926	446	462	621	619
Hole 1002C	10H-2	8640.5	8618.18	283525.46	4828	41375	21453	238964	11386	108062	494	472	691	664
Hole 1002C	10H-2	8641.5	8619.07	283563.78	6005	48811	25030	298331	11879	124068	523	437	765	707
Hole 1002C	10H-2	8642	8619.51	283582.95	6114	51508	25900	296700	11598	126790	530	504	742	687

Hole 1002C	10H-2	8642.5	8619.96	283602.11	5731	48028	26530	277380	13117	133933	534	428	754	702
Hole 1002C	10H-2	8643	8620.40	283621.27	4338	37340	21871	253966	11163	115401	551	478	726	710
Hole 1002C	10H-2	8644.5	8621.74	283678.76	4294	37984	22696	247460	12233	114315	490	474	648	590
Hole 1002C	10H-3	8649	8625.73	283851.23	4933	42050	21732	242779	9823	113089	474	474	619	825
Hole 1002C	10H-3	8650	8626.62	283889.56	4130	36808	19757	211339	9211	108396	402	441	540	791
Hole 1002C	10H-3	8650.5	8627.07	283908.72	4844	43501	22217	259291	10008	121667	563	441	632	905
Hole 1002C	10H-3	8651.5	8627.96	283947.05	5302	46510	23875	264543	10570	113699	529	421	675	636
Hole 1002C	10H-3	8652	8628.40	283966.21	5545	47401	23693	275912	10388	113825	489	398	657	585
Hole 1002C	10H-3	8652.5	8628.84	283985.37	5272	46606	24007	258889	10405	116149	494	386	705	492
Hole 1002C	10H-3	8653	8629.29	284004.53	5199	46790	23629	275692	10359	113548	388	431	695	550
Hole 1002C	10H-3	8653.5	8629.73	284023.70	5460	47434	23830	261448	10629	116916	479	460	576	388
Hole 1002C	10H-3	8654	8630.18	284042.86	5603	48774	24249	263004	10574	116678	502	423	620	501
Hole 1002C	10H-3	8654.5	8630.62	284062.02	5307	46433	24024	267112	10383	114534	429	388	685	492
Hole 1002C	10H-3	8655	8631.07	284081.19	5075	44584	22703	264228	10050	107462	438	400	757	376
Hole 1002C	10H-3	8655.5	8631.51	284100.35	5150	46666	23841	267207	10349	114706	455	412	704	417
Hole 1002C	10H-3	8656	8631.96	284119.51	5275	46306	23694	249668	10454	123781	411	456	662	554
Hole 1002C	10H-3	8657	8632.84	284157.84	4972	45819	23411	245107	10376	119679	476	385	701	552
Hole 1002C	10H-3	8657.5	8633.29	284177.00	5094	44692	22970	228136	10837	127913	418	421	660	646
Hole 1002C	10H-3	8658	8633.73	284196.17	4563	40504	20917	233311	9349	107344	395	396	586	531
Hole 1002C	10H-3	8658.5	8634.18	284215.33	4883	44520	22724	231005	10437	122984	454	455	559	682
Hole 1002C	10H-3	8659	8634.62	284234.49	4572	40784	21813	221030	9729	110706	425	395	592	546
Hole 1002C	10H-3	8659.5	8635.07	284253.66	4455	39554	21192	236505	9698	106807	427	411	682	580
Hole 1002C	10H-3	8660	8635.51	284272.82	4604	40870	20958	281380	9315	101565	473	420	599	444
Hole 1002C	10H-3	8660.5	8635.95	284291.98	4924	43838	21881	250032	9759	114710	478	410	600	527
Hole 1002C	10H-3	8661.5	8636.84	284330.31	5084	43317	22027	257050	9740	106910	504	410	609	562
Hole 1002C	10H-3	8662	8637.29	284349.47	5091	44606	22398	257110	9836	110328	567	434	725	728
Hole 1002C	10H-3	8663	8638.18	284387.80	5418	46535	23342	252956	10610	112238	524	414	656	559
Hole 1002C	10H-3	8663.5	8638.62	284406.96	5111	45172	23038	257275	10123	111234	484	395	710	459
Hole 1002C	10H-3	8664	8639.06	284426.12	5207	46272	23357	271048	10209	110644	460	449	709	419
Hole 1002C	10H-3	8664.5	8639.51	284445.29	5311	46641	23894	264147	10659	110699	507	461	634	461
Hole 1002C	10H-3	8665	8639.95	284464.45	5098	45423	23885	257719	10566	111692	519	410	668	434
Hole 1002C	10H-3	8666	8640.84	284502.78	4881	42947	22396	250091	9985	108126	528	425	647	442
Hole 1002C	10H-3	8666.5	8641.29	284521.94	5298	45930	23817	268911	10335	110099	509	428	667	481
Hole 1002C	10H-3	8667	8641.73	284541.10	5441	46466	23996	273428	10453	105909	476	396	665	390
Hole 1002C	10H-3	8667.5	8642.17	284560.27	5101	45289	23354	277711	10053	106798	493	408	685	412
Hole 1002C	10H-3	8668	8642.62	284579.43	4568	41142	21416	269288	9355	105441	431	441	652	465
Hole 1002C	10H-3	8668.5	8643.06	284598.59	4799	42727	22224	258676	10032	112945	497	427	631	507
Hole 1002C	10H-3	8669	8643.51	284617.76	4770	42736	22159	269363	9377	108044	494	429	678	511
Hole 1002C	10H-3	8669.5	8643.95	284636.92	4761	41691	21602	267322	9426	109219	478	385	672	510
Hole 1002C	10H-3	8670	8644.40	284656.08	4791	41910	21517	262575	9728	112816	460	400	549	485
Hole 1002C	10H-3	8670.5	8644.84	284675.25	4921	42567	22000	252603	9781	111721	418	428	682	446
Hole 1002C	10H-3	8671	8645.29	284694.41	4998	44168	22848	251243	10469	116663	432	464	713	548

Hole 1002C	10H-3	8671.5	8645.73	284713.57	4572	39952	21170	253217	9981	111256	454	417	681	641
Hole 1002C	10H-3	8672	8646.17	284732.74	4682	41813	21556	284247	9444	106105	505	366	604	508
Hole 1002C	10H-3	8672.5	8646.62	284751.90	4754	42487	22031	266370	9756	110272	472	378	644	574
Hole 1002C	10H-3	8673	8647.06	284771.06	5213	46251	22579	278075	10129	111018	511	453	724	508
Hole 1002C	10H-3	8673.5	8647.51	284790.22	5107	43907	22245	275481	9765	106817	472	395	625	564
Hole 1002C	10H-3	8674	8647.95	284809.39	5237	46224	23395	271025	10291	109308	449	406	592	465
Hole 1002C	10H-3	8674.5	8648.40	284828.55	5178	44791	22096	286918	10149	106199	417	406	603	450
Hole 1002C	10H-3	8675	8648.84	284847.71	5173	44320	22234	282152	9787	101612	472	426	531	493
Hole 1002C	10H-3	8675.5	8649.28	284866.88	4922	44325	22437	285716	10112	104271	468	428	767	529
Hole 1002C	10H-3	8676	8649.73	284886.04	4475	40756	21099	282304	9737	104538	579	487	803	523
Hole 1002C	10H-3	8677	8650.62	284924.37	4398	40846	20416	233184	9661	104108	415	391	615	547
Hole 1002C	10H-3	8677.5	8651.06	284943.53	5250	45205	23834	256775	10711	115192	516	399	683	529
Hole 1002C	10H-3	8678	8651.51	284962.69	4845	40872	20884	258826	9178	103575	456	400	547	485
Hole 1002C	10H-3	8678.5	8651.95	284981.86	5194	46422	23123	271120	10731	116107	448	520	683	601
Hole 1002C	10H-3	8679	8652.39	285001.02	5132	45148	22954	258977	10218	114443	555	453	650	597
Hole 1002C	10H-3	8679.5	8652.84	285020.18	4885	42959	21883	233890	9752	107892	558	393	671	643
Hole 1002C	10H-3	8680	8653.28	285039.35	4856	42449	21458	252503	9567	108965	531	403	569	730
Hole 1002C	10H-3	8680.5	8653.73	285058.51	4427	40440	21649	243841	9611	105668	507	452	598	708
Hole 1002C	10H-3	8681	8654.17	285077.67	5061	45630	23340	259685	10565	117524	463	430	588	731
Hole 1002C	10H-3	8681.5	8654.62	285096.84	5063	43170	21961	229647	9999	112276	424	410	691	560
Hole 1002C	10H-3	8682	8655.06	285116.00	5727	48602	24246	253512	11229	115613	475	447	767	524
Hole 1002C	10H-3	8682.5	8655.51	285135.16	5276	45028	22764	258295	10636	116437	490	546	665	683
Hole 1002C	10H-3	8684	8656.84	285192.65	5193	45505	22852	259390	10397	124103	417	377	606	723
Hole 1002C	10H-3	8684.5	8657.28	285211.81	5523	46937	23232	258802	10403	127597	468	451	701	927
Hole 1002C	10H-3	8685	8657.73	285230.98	5336	46998	23744	255944	10334	116908	484	492	561	696
Hole 1002C	10H-3	8685.5	8658.17	285250.14	5681	48696	24206	261600	10584	116542	470	452	712	630
Hole 1002C	10H-3	8686	8658.62	285269.30	5415	47406	23933	260114	10800	117014	452	461	681	621
Hole 1002C	10H-3	8686.5	8659.06	285288.47	5591	47499	24316	254976	10629	118103	468	419	614	564
Hole 1002C	10H-3	8687	8659.50	285307.63	5211	44872	23208	247044	10720	117368	437	452	714	630
Hole 1002C	10H-3	8687.5	8659.95	285326.79	4840	42133	22102	243417	9892	114231	490	479	682	604
Hole 1002C	10H-3	8688	8660.39	285345.96	5072	42752	22208	240194	10036	115218	437	395	738	557
Hole 1002C	10H-3	8688.5	8660.84	285365.12	5374	47055	23933	252475	10791	117457	435	433	621	571
Hole 1002C	10H-3	8689	8661.28	285384.28	4986	44121	22547	244938	10750	114455	405	398	658	720
Hole 1002C	10H-3	8689.5	8661.73	285403.45	4921	43433	22543	253473	10025	112266	417	454	663	639
Hole 1002C	10H-3	8690	8662.17	285422.61	5028	45232	23666	249914	10515	116015	383	445	593	629
Hole 1002C	10H-3	8690.5	8662.61	285441.77	4934	43164	22551	236181	10136	106818	453	436	650	588
Hole 1002C	10H-3	8691	8663.06	285460.94	4978	43478	21939	233620	10234	108481	485	386	656	455
Hole 1002C	10H-3	8691.5	8663.50	285480.10	5403	46136	23943	249909	10283	109118	440	472	665	397
Hole 1002C	10H-3	8692	8663.95	285499.26	5205	47063	23630	248558	10688	112415	492	409	703	387
Hole 1002C	10H-3	8692.5	8664.39	285518.42	5583	46843	23877	245410	11126	112564	456	429	641	306
Hole 1002C	10H-3	8693	8664.84	285537.59	5170	44938	23670	240824	10452	108112	467	406	715	431
Hole 1002C	10H-3	8693.5	8665.28	285556.75	5341	46052	23302	248323	10631	111387	411	451	685	365

Hole 1002C	10H-3	8694	8665.72	285575.91	5432	46727	23825	254110	10726	108442	509	452	729	378
Hole 1002C	10H-3	8694.5	8666.17	285595.08	4900	43345	22843	234239	10278	110897	478	407	632	354
Hole 1002C	10H-3	8695	8666.61	285614.24	4959	41846	22629	228636	10695	112838	423	473	673	482
Hole 1002C	10H-3	8695.5	8667.06	285633.40	5048	45104	23701	239180	10790	112577	438	406	663	387
Hole 1002C	10H-3	8696	8667.50	285652.57	4913	43333	22907	233123	10862	113815	455	470	686	380
Hole 1002C	10H-3	8697	8668.39	285690.89	4454	38807	21007	225984	10018	106672	441	435	587	460
Hole 1002C	10H-3	8697.5	8668.84	285710.06	4535	38462	21443	232630	9734	107092	427	402	602	386
Hole 1002C	10H-3	8698	8669.28	285729.22	4668	41749	22157	243044	10497	108769	453	391	668	416
Hole 1002C	10H-3	8698.5	8669.72	285748.38	5307	44969	23461	240324	10994	114138	422	430	669	444
Hole 1002C	10H-3	8699	8670.17	285767.55	5010	43180	22714	252737	10571	111164	458	390	672	506
Hole 1002C	10H-3	8699.5	8670.61	285786.71	4974	43463	22396	249268	10618	112410	414	382	641	467
Hole 1002C	10H-3	8700	8671.06	285805.87	4760	42489	22270	241074	10729	111149	436	372	692	629
Hole 1002C	10H-3	8700.5	8671.50	285825.04	5202	43995	22347	247815	10564	116649	440	410	543	516
Hole 1002C	10H-3	8701	8671.95	285844.20	4815	42619	21657	255051	10262	112512	418	370	632	678
Hole 1002C	10H-3	8701.5	8672.39	285863.36	4466	41391	21386	263060	9849	108240	422	441	585	506
Hole 1002C	10H-3	8702	8672.83	285882.52	4552	42408	21515	244077	10105	114622	364	438	675	604
Hole 1002C	10H-3	8702.5	8673.28	285901.69	4912	41184	21565	242042	9847	106021	426	427	599	455
Hole 1002C	10H-3	8703	8673.72	285920.85	4768	42848	21552	235251	10025	108914	493	393	617	632
Hole 1002C	10H-3	8703.5	8674.17	285940.01	4532	40644	20819	230984	9651	104067	412	388	630	524
Hole 1002C	10H-3	8704	8674.61	285959.18	4505	38720	20686	211540	9698	110265	511	458	717	464
Hole 1002C	10H-3	8705.5	8675.94	286016.67	4827	43400	22794	214241	10198	115905	444	432	587	435
Hole 1002C	10H-3	8706	8676.39	286035.83	5196	43626	22251	222911	10287	115817	431	408	600	608
Hole 1002C	10H-3	8706.5	8676.83	286054.99	5170	44900	23028	220360	10621	116637	456	419	640	593
Hole 1002C	10H-3	8707	8677.28	286074.16	5200	46156	23173	220177	10568	113603	450	397	653	508
Hole 1002C	10H-3	8707.5	8677.72	286093.32	5302	45916	23226	235181	10576	116495	443	515	610	501
Hole 1002C	10H-3	8708	8678.17	286112.48	5223	45387	23056	238589	10552	117612	407	446	559	433
Hole 1002C	10H-3	8708.5	8678.61	286131.65	5053	44907	23306	239981	10509	117705	485	427	751	595
Hole 1002C	10H-3	8709	8679.06	286150.81	5300	46139	23667	244085	10252	116132	389	423	728	527
Hole 1002C	10H-3	8709.5	8679.50	286169.97	5178	46548	23953	246968	11019	117485	456	455	734	498
Hole 1002C	10H-3	8710	8679.94	286189.14	5342	45939	23537	246307	10478	116272	416	391	746	610
Hole 1002C	10H-3	8710.5	8680.39	286208.30	5239	45233	22912	258064	10228	117825	461	426	633	613
Hole 1002C	10H-3	8711	8680.83	286227.46	5284	46814	23760	249772	10452	118743	431	458	690	564
Hole 1002C	10H-3	8711.5	8681.28	286246.62	5313	45728	23868	234286	10857	117063	439	439	727	534
Hole 1002C	10H-3	8712	8681.72	286265.79	5579	47121	24132	247245	10651	120374	439	460	690	637
Hole 1002C	10H-3	8712.5	8682.17	286284.95	5365	47118	23423	261097	10738	119966	425	453	614	725
Hole 1002C	10H-3	8713	8682.61	286304.11	5603	48580	24253	265562	10570	118614	443	425	623	767
Hole 1002C	10H-3	8713.5	8683.05	286323.28	5727	48843	24932	258308	10648	123033	464	479	774	745
Hole 1002C	10H-3	8714	8683.50	286342.44	5569	46795	24198	250693	10874	125148	470	437	613	786
Hole 1002C	10H-3	8714.5	8683.94	286361.60	5628	47515	24111	242914	10640	132836	480	412	694	937
Hole 1002C	10H-3	8715	8684.39	286380.77	5663	48046	24414	245802	11081	125541	451	478	705	682
Hole 1002C	10H-3	8715.5	8684.83	286399.93	5366	46149	23812	253147	10612	121338	501	481	625	699
Hole 1002C	10H-3	8717	8686.16	286457.42	5197	46666	23390	259123	10573	116834	448	425	606	911

Hole 1002C	10H-3	8717.5	8686.61	286476.58	5213	45754	23618	245351	10473	119237	459	439	684	746
Hole 1002C	10H-3	8718	8687.05	286495.75	5159	44818	23223	231087	10773	120047	472	483	681	752
Hole 1002C	10H-3	8718.5	8687.50	286514.91	5071	45009	23223	232123	10325	118124	442	421	684	680
Hole 1002C	10H-3	8719	8687.94	286534.07	5739	48049	24624	226574	11031	122534	439	443	674	711
Hole 1002C	10H-3	8719.5	8688.39	286553.24	5605	46657	23940	215126	11318	120296	484	417	602	697
Hole 1002C	10H-3	8720	8688.83	286572.40	5605	46623	24409	223049	10944	124677	518	419	672	792
Hole 1002C	10H-3	8720.5	8689.28	286591.56	5325	44864	23239	227269	10583	119636	427	427	673	634
Hole 1002C	10H-3	8721	8689.72	286610.72	4939	41711	21753	239724	9599	113165	415	408	588	735
Hole 1002C	10H-3	8721.5	8690.16	286629.89	4879	41820	21819	218848	9455	117465	447	401	650	810
Hole 1002C	10H-3	8722	8690.61	286649.05	5473	47609	23617	235738	10710	123778	478	427	594	828
Hole 1002C	10H-3	8722.5	8691.05	286668.21	5356	45830	23701	228721	10693	124206	498	438	733	711
Hole 1002C	10H-3	8723	8691.50	286687.38	5819	46907	24518	228923	11236	130791	480	433	715	915
Hole 1002C	10H-3	8723.5	8691.94	286706.54	4243	37298	21246	203992	10325	123444	664	668	775	1096
Hole 1002C	10H-3	8728.5	8696.38	286898.17	5021	43364	22628	220460	10189	116784	444	428	685	533
Hole 1002C	10H-3	8729	8696.83	286917.34	5120	45832	23786	229275	11252	120944	414	500	646	631
Hole 1002C	10H-3	8729.5	8697.27	286936.50	5347	46654	24041	229639	11019	124383	464	406	697	711
Hole 1002C	10H-3	8730	8697.72	286955.66	5144	45673	23818	215045	11081	122146	553	506	783	618
Hole 1002C	10H-3	8735	8702.16	287152.15	5644	48593	24870	222040	11406	129061	409	470	647	716
Hole 1002C	10H-3	8735.5	8702.61	287172.31	5515	46942	24006	231227	10943	128004	426	463	657	601
Hole 1002C	10H-3	8736	8703.05	287192.47	4943	43014	22514	227600	9969	117903	444	456	583	629
Hole 1002C	10H-3	8736.5	8703.49	287212.63	4892	42798	22712	228348	10230	119434	473	369	594	614
Hole 1002C	10H-3	8737	8703.94	287232.79	5616	46721	24075	246526	10756	125730	502	491	617	701
Hole 1002C	10H-3	8737.5	8704.38	287252.95	5120	43492	22603	224195	10165	124795	479	392	689	793
Hole 1002C	10H-3	8738	8704.83	287273.11	5304	45839	23602	229495	10808	138078	479	475	708	950
Hole 1002C	10H-3	8738.5	8705.27	287293.27	5269	45622	23269	240316	10458	130966	454	411	671	905
Hole 1002C	10H-3	8739	8705.72	287313.43	5371	46319	23449	261880	10565	124069	479	411	652	885
Hole 1002C	10H-3	8739.5	8706.16	287333.59	4997	45232	23684	231106	10896	130404	481	434	740	949
Hole 1002C	10H-3	8740	8706.60	287353.75	5396	45646	23814	240919	10393	133557	535	446	660	997
Hole 1002C	10H-3	8740.5	8707.05	287373.92	4962	41888	22250	241069	10240	121752	495	414	633	915
Hole 1002C	10H-3	8741	8707.49	287394.08	5355	47352	24060	243939	10702	131830	422	416	682	926
Hole 1002C	10H-3	8741.5	8707.94	287414.24	4799	42918	22684	275706	9651	112466	415	409	624	912
Hole 1002C	10H-3	8742	8708.38	287434.40	4462	39243	21198	245802	9472	112992	484	426	730	762
Hole 1002C	10H-3	8742.5	8708.83	287454.56	4770	41243	21660	252026	9708	111667	445	452	629	662
Hole 1002C	10H-3	8743	8709.27	287474.72	4449	39562	21072	258753	9429	108827	495	424	607	677
Hole 1002C	10H-3	8743.5	8709.71	287494.88	4413	39239	21206	258934	9418	116594	462	422	628	679
Hole 1002C	10H-3	8746	8711.94	287595.68	5151	43633	23050	281215	9574	111797	466	401	625	538
Hole 1002C	10H-3	8746.5	8712.38	287615.85	4992	42560	21859	263348	9606	111284	534	431	639	516
Hole 1002C	10H-3	8755.5	8720.38	287978.74	5017	44334	23044	227020	11067	122349	376	424	775	901
Hole 1002C	10H-3	8756	8720.82	287998.90	5057	43950	23129	236846	10655	127669	375	440	660	810
Hole 1002C	10H-3	8757	8721.71	288039.22	5294	45685	23222	221805	11219	130033	380	413	671	862
Hole 1002C	10H-3	8757.5	8722.16	288059.38	5403	46870	24154	225186	11288	132127	426	396	713	968
Hole 1002C	10H-3	8758	8722.60	288079.55	5280	44617	22592	222428	11037	129207	399	372	623	847

Hole 1002C	10H-3	8758.5	8723.04	288099.71	5094	44503	22786	221319	10862	129611	373	368	677	798
Hole 1002C	10H-3	8759	8723.49	288119.87	5026	43170	22729	226133	10393	129819	322	444	636	999
Hole 1002C	10H-3	8759.5	8723.93	288140.03	5394	46328	23285	238158	10887	134505	367	371	643	892
Hole 1002C	10H-3	8760.5	8724.82	288180.35	5145	44871	22677	257269	10494	124637	368	403	600	908
Hole 1002C	10H-3	8761	8725.27	288200.51	5127	46048	22842	247145	10259	125469	377	395	645	941
Hole 1002C	10H-3	8761.5	8725.71	288220.67	5322	46098	22939	240776	10709	126519	370	413	704	691
Hole 1002C	10H-3	8762	8726.16	288240.83	5377	47320	24161	245754	10866	126913	413	434	672	739
Hole 1002C	10H-3	8764	8727.93	288321.48	5059	43065	22190	244484	10348	117089	417	420	698	813
Hole 1002C	10H-3	8764.5	8728.38	288341.64	4649	40271	21273	230259	10158	117259	435	496	705	835
Hole 1002C	10H-3	8765.5	8729.27	288381.96	5309	45569	22719	257238	10441	121196	409	452	683	879
Hole 1002C	10H-3	8766	8729.71	288402.12	5248	45261	22900	244048	10587	118636	350	382	632	735
Hole 1002C	10H-3	8766.5	8730.15	288422.28	5054	43956	22027	237835	10052	121134	388	389	576	724
Hole 1002C	10H-3	8767	8730.60	288442.44	4725	41232	21547	238305	10005	111248	335	356	609	779
Hole 1002C	10H-3	8767.5	8731.04	288462.60	5030	42816	22256	231599	10495	118545	371	422	665	762
Hole 1002C	10H-3	8768	8731.49	288482.76	5278	46823	23953	233377	11128	121721	384	444	698	818
Hole 1002C	10H-3	8770	8733.26	288563.41	5460	46170	23058	222947	11028	130981	391	414	647	850
Hole 1002C	10H-3	8770.5	8733.71	288583.57	5318	46818	23786	230152	10987	122924	405	363	619	800
Hole 1002C	10H-3	8771	8734.15	288603.73	5240	47364	23524	235158	10716	128258	395	399	609	827
Hole 1002C	10H-3	8771.5	8734.60	288623.89	5206	45656	23346	226477	10622	128829	389	392	603	869
Hole 1002C	10H-3	8772	8735.04	288644.05	5213	46817	23771	227437	11155	125185	367	433	678	870
Hole 1002C	10H-3	8772.5	8735.49	288664.21	5137	44763	23389	226871	10771	127298	347	386	607	820
Hole 1002C	10H-3	8773	8735.93	288684.37	5236	45545	23054	235632	10840	133046	400	356	674	840
Hole 1002C	10H-3	8773.5	8736.38	288704.53	5168	44978	23408	234546	11097	125861	383	410	632	934
Hole 1002C	10H-3	8774	8736.82	288724.69	5297	46832	24354	228053	11375	128282	411	456	725	838
Hole 1002C	10H-3	8774.5	8737.26	288744.85	5525	46811	24189	229525	11397	132187	407	388	593	1044
Hole 1002C	10H-3	8775	8737.71	288765.02	5399	46222	24088	219148	11504	135218	386	416	622	1142
Hole 1002C	10H-3	8775.5	8738.15	288785.18	4894	44119	23618	220418	11056	129141	450	429	770	1018
Hole 1002C	10H-3	8776	8738.60	288805.34	4967	43543	23593	209925	11155	133578	472	496	625	1061
Hole 1002C	10H-3	8776.5	8739.04	288825.50	4989	42208	22475	221246	10740	120326	512	414	721	961
Hole 1002C	10H-3	8777	8739.49	288845.66	4669	41327	22539	219901	10667	121081	467	405	712	999
Hole 1002C	10H-3	8777.5	8739.93	288865.82	5006	44410	22917	234774	10948	120495	483	444	651	993
Hole 1002C	10H-3	8778	8740.37	288885.98	5132	43337	23059	226630	10888	119267	461	457	652	801
Hole 1002C	10H-3	8778.5	8740.82	288906.14	5190	44800	23642	236306	11110	117107	454	390	642	782
Hole 1002C	10H-3	8779	8741.26	288926.30	5638	47942	24804	249797	11583	117786	509	444	645	744
Hole 1002C	10H-3	8779.5	8741.71	288946.46	5270	46479	24265	252670	11554	119335	526	413	624	725
Hole 1002C	10H-3	8780	8742.15	288966.62	5454	45865	24180	256887	11299	119662	546	349	676	805
Hole 1002C	10H-3	8780.5	8742.60	288986.78	5033	43388	23159	225648	11080	121112	477	413	672	849
Hole 1002C	10H-3	8781	8743.04	289006.95	5433	46901	24751	246928	11889	125723	480	480	646	928
Hole 1002C	10H-3	8781.5	8743.48	289027.11	5139	44102	23328	239745	11069	120265	539	473	675	1004
Hole 1002C	10H-3	8782	8743.93	289047.27	5422	46437	24330	240891	11404	122836	502	432	663	928
Hole 1002C	10H-3	8782.5	8744.37	289067.43	5270	46748	24338	249198	11505	124168	490	464	666	958
Hole 1002C	10H-3	8783	8744.82	289087.59	5399	45457	24251	238685	11330	125548	467	448	727	1069

Hole 1002C	10H-3	8783.5	8745.26	289107.75	5004	43693	23282	228823	10978	122516	418	464	584	1179
Hole 1002C	10H-3	8784	8745.71	289127.91	5705	49158	25358	235508	11625	134120	456	492	663	1070
Hole 1002C	10H-3	8785	8746.59	289168.23	5485	48370	24824	246878	11584	129983	435	432	723	1023
Hole 1002C	10H-3	8785.5	8747.04	289188.39	5078	43561	22728	256753	10791	123059	462	466	652	1077
Hole 1002C	10H-3	8786	8747.48	289208.55	5533	46900	23996	253905	11522	126441	421	415	647	1117
Hole 1002C	10H-3	8786.5	8747.93	289228.72	5951	49992	25793	268332	12184	136987	476	499	770	900
Hole 1002C	10H-3	8787	8748.37	289248.88	4806	43391	23067	236284	12127	119523	471	492	775	821
Hole 1002C	10H-3	8787.5	8748.82	289269.04	5677	47742	25330	249843	12721	125076	480	477	613	807
Hole 1002C	10H-3	8788	8749.26	289289.20	5618	47705	25822	245142	12837	126722	493	445	670	887
Hole 1002C	10H-3	8788.5	8749.71	289309.36	5390	45454	24693	215152	12568	123130	518	538	761	759
Hole 1002C	10H-3	8789	8750.15	289329.52	5202	45118	24226	214956	12635	121529	464	471	635	790
Hole 1002C	10H-3	8789.5	8750.59	289349.68	5405	46281	24764	222162	13140	127709	496	451	784	792
Hole 1002C	10H-3	8791	8751.93	289410.16	6658	53908	28360	226750	14205	150705	405	512	833	760
Hole 1002C	10H-3	8791.5	8752.37	289430.32	6219	53671	28224	234149	14715	154630	475	434	703	964
Hole 1002C	10H-3	8792	8752.82	289450.49	6077	53432	28416	245667	14430	157902	452	476	652	985
Hole 1002C	10H-3	8792.5	8753.26	289470.65	5951	52268	27738	230769	14373	153031	413	445	643	949
Hole 1002C	10H-3	8793	8753.70	289490.81	5258	45273	25196	221178	13817	138376	437	490	840	860
Hole 1002C	10H-4	8796	8756.37	289611.77	5679	47818	24375	249191	10912	120681	509	488	730	568
Hole 1002C	10H-4	8797	8757.26	289652.09	6080	52074	26598	256652	11902	126947	512	519	744	734
Hole 1002C	10H-4	8797.5	8757.70	289672.25	6061	52003	26155	255194	11847	128256	464	443	732	737
Hole 1002C	10H-4	8798	8758.15	289692.42	6282	52692	26768	271774	11672	129617	516	482	702	616
Hole 1002C	10H-4	8798.5	8758.59	289712.58	5557	48276	24527	261577	10531	122446	448	439	658	813
Hole 1002C	10H-4	8799	8759.04	289732.74	5592	47894	22675	279525	10189	121557	486	404	590	800
Hole 1002C	10H-4	8799.5	8759.48	289752.90	5556	48403	23140	257220	10592	130658	419	498	667	797
Hole 1002C	10H-4	8800	8759.93	289773.06	5434	47217	22774	292529	10143	125294	401	415	639	807
Hole 1002C	10H-4	8800.5	8760.37	289793.22	5305	47650	22296	296781	9927	125105	420	393	647	860
Hole 1002C	10H-4	8801	8760.81	289813.38	5450	48067	22560	305752	9879	122803	476	432	634	899
Hole 1002C	10H-4	8801.5	8761.26	289833.54	5553	47636	23358	303836	9968	120077	429	438	637	877
Hole 1002C	10H-4	8802	8761.70	289853.70	5885	50659	24601	254215	10894	123687	392	462	771	690
Hole 1002C	10H-4	8802.5	8762.15	289873.86	5500	47953	23162	274829	10317	117145	434	424	631	578
Hole 1002C	10H-4	8803	8762.59	289894.02	5839	50250	24491	293274	10673	117298	446	447	657	576
Hole 1002C	10H-4	8803.5	8763.04	289914.19	5490	48512	23714	289134	10224	112025	486	429	701	465
Hole 1002C	10H-4	8804	8763.48	289934.35	5739	50040	24356	276710	10959	116898	410	437	776	451
Hole 1002C	10H-4	8804.5	8763.92	289954.51	5690	49300	23691	294092	10121	110850	492	434	628	530
Hole 1002C	10H-4	8805	8764.37	289974.67	5583	48791	23899	295847	10414	109270	468	431	640	418
Hole 1002C	10H-4	8805.5	8764.81	289994.83	5729	48812	23506	300302	10467	107046	459	425	689	386
Hole 1002C	10H-4	8806	8765.26	290014.99	5466	46709	23298	291607	10277	107389	477	503	643	433
Hole 1002C	10H-4	8806.5	8765.70	290035.15	5700	47991	23371	290871	9766	110919	466	461	661	419
Hole 1002C	10H-4	8807	8766.15	290055.31	5113	44594	22751	297375	9233	107360	484	473	649	437
Hole 1002C	10H-4	8807.5	8766.59	290075.47	4936	44929	22386	299780	9732	104037	468	448	687	422
Hole 1002C	10H-4	8808	8767.03	290095.63	5122	44537	22611	297468	9709	104975	449	417	648	458
Hole 1002C	10H-4	8808.5	8767.48	290115.79	5045	44989	22421	307843	9329	109139	425	410	600	416

Hole 1002C	10H-4	8809	8767.92	290135.95	4902	42601	21526	297816	9156	108467	413	432	609	597
Hole 1002C	10H-4	8809.5	8768.37	290156.12	4776	42621	21620	307373	8896	108393	443	379	553	604
Hole 1002C	10H-4	8810	8768.81	290176.28	5201	44182	21504	305236	8916	109800	401	390	624	569
Hole 1002C	10H-4	8810.5	8769.26	290196.44	4734	41580	20541	324771	8504	103463	432	377	565	575
Hole 1002C	10H-4	8811	8769.70	290216.60	4249	38836	20183	297279	8650	102144	410	375	568	715
Hole 1002C	10H-4	8811.5	8770.14	290236.76	4215	36908	19648	272292	8332	109271	406	393	603	623
Hole 1002C	10H-4	8812	8770.59	290256.92	4281	39436	20283	289159	8690	101577	380	399	641	499
Hole 1002C	10H-4	8812.5	8771.03	290277.08	4764	42837	21102	296947	8920	105376	439	363	646	640
Hole 1002C	10H-4	8813	8771.48	290297.24	4583	42304	21367	295093	9097	105168	412	377	568	540
Hole 1002C	10H-4	8813.5	8771.92	290317.40	4466	41155	21101	307596	8455	102598	395	311	560	490
Hole 1002C	10H-4	8814	8772.37	290337.56	4693	40951	20842	316745	8666	102027	434	385	647	521
Hole 1002C	10H-4	8814.5	8772.81	290357.72	4465	38995	19691	301147	8421	102598	365	396	549	577
Hole 1002C	10H-4	8815	8773.26	290377.89	4677	41009	20818	315301	8472	102903	348	418	647	598
Hole 1002C	10H-4	8815.5	8773.70	290398.05	4674	40684	20511	314297	8254	101949	377	330	552	577
Hole 1002C	10H-4	8816	8774.14	290418.21	4463	39576	20243	319034	8195	102942	363	353	609	584
Hole 1002C	10H-4	8816.5	8774.59	290438.37	4161	36959	18396	366604	7448	89985	344	305	546	701
Hole 1002C	10H-4	8817	8775.03	290458.53	4383	39975	20138	317544	8420	97921	370	377	640	768
Hole 1002C	10H-4	8817.5	8775.48	290478.69	4247	38065	18935	347560	7707	93671	317	348	527	619
Hole 1002C	10H-4	8818	8775.92	290498.85	4340	38593	19587	346580	7729	95155	364	311	612	738
Hole 1002C	10H-4	8818.5	8776.37	290519.01	4298	39847	19539	350029	7995	96058	322	356	587	703
Hole 1002C	10H-4	8819	8776.81	290539.17	4050	37611	18898	340894	7808	96939	347	300	450	668
Hole 1002C	10H-4	8819.5	8777.25	290559.33	3704	35971	17760	406527	6775	87398	356	292	452	750
Hole 1002C	10H-4	8820	8777.70	290579.49	3776	35343	17564	403706	7068	86833	380	305	531	724
Hole 1002C	10H-4	8820.5	8778.14	290599.65	3733	34433	17578	404457	6762	87328	304	349	519	650
Hole 1002C	10H-4	8821	8778.59	290619.82	4343	38543	19168	353276	8139	95913	334	338	530	763
Hole 1002C	10H-4	8821.5	8779.03	290639.98	4376	37745	19101	361159	7485	89715	343	381	580	614
Hole 1002C	10H-4	8822	8779.48	290660.14	4034	38095	19529	326328	8366	93054	344	346	572	532
Hole 1002C	10H-4	8822.5	8779.92	290680.30	4280	39422	20409	335869	8064	89528	342	343	658	444
Hole 1002C	10H-4	8823	8780.36	290700.46	4127	37643	19227	323951	8067	86325	345	391	567	429
Hole 1002C	10H-4	8823.5	8780.81	290720.62	4505	40315	20972	335394	8141	90118	307	364	543	401
Hole 1002C	10H-4	8824	8781.25	290740.78	4431	39857	20545	332523	8698	92685	352	355	594	483
Hole 1002C	10H-4	8824.5	8781.70	290760.94	4589	41354	21443	338136	8738	95031	353	414	605	384
Hole 1002C	10H-4	8825	8782.14	290781.10	4834	42789	22055	344697	8596	92323	367	412	604	371
Hole 1002C	10H-4	8825.5	8782.59	290801.26	4708	41007	20276	350422	8043	90305	369	381	592	374
Hole 1002C	10H-4	8826	8783.03	290821.42	4751	42763	20867	353993	8672	94605	368	360	592	417
Hole 1002C	10H-4	8826.5	8783.48	290841.59	4626	40141	20609	351691	7896	90906	362	371	543	478
Hole 1002C	10H-4	8827	8783.92	290861.75	4135	38110	19321	349411	7693	89544	360	358	516	492
Hole 1002C	10H-4	8828	8784.81	290902.07	4408	40426	20728	348817	8294	97107	350	381	647	431
Hole 1002C	10H-4	8829	8785.70	290942.39	4405	39367	19278	378350	7781	94790	352	333	531	578
Hole 1002C	10H-4	8829.5	8786.14	290962.55	4423	39418	19374	388526	7870	93043	303	294	560	572
Hole 1002C	10H-4	8830	8786.59	290982.71	3935	36536	18017	385645	6865	87421	324	322	500	656
Hole 1002C	10H-4	8830.5	8787.03	291002.87	4162	38880	19435	371392	7527	96132	314	354	553	667

Hole 1002C	10H-4	8831	8787.47	291023.03	4445	39651	19428	354315	8071	97544	296	342	541	757
Hole 1002C	10H-4	8831.5	8787.92	291043.19	3982	36592	17744	397993	6824	86174	317	324	558	475
Hole 1002C	10H-4	8832	8788.36	291063.35	3939	36439	18182	381930	7350	96441	271	340	523	624
Hole 1002C	10H-4	8832.5	8788.81	291083.52	4201	37476	18608	416209	7299	81363	336	360	593	455
Hole 1002C	10H-4	8833	8789.25	291103.68	4375	39640	19662	388891	7597	84342	289	379	634	442
Hole 1002C	10H-4	8833.5	8789.70	291123.84	4873	42305	21690	310244	8814	93857	301	390	690	468
Hole 1002C	10H-4	8834	8790.14	291144.00	4896	44642	23094	303486	9386	87115	280	422	659	389
Hole 1002C	10H-4	8834.5	8790.58	291164.16	5310	47545	23480	308689	10088	85163	303	416	674	303
Hole 1002C	10H-4	8835	8791.03	291184.32	5735	49136	24311	310176	10108	85646	300	428	621	251
Hole 1002C	10H-4	8835.5	8791.47	291204.48	5708	48471	24291	297139	10259	96710	273	389	686	266
Hole 1002C	10H-4	8836	8791.92	291224.64	5495	48397	24225	287477	10411	109474	343	429	667	277
Hole 1002C	10H-4	8836.5	8792.36	291244.80	5289	46717	23841	280207	10498	106784	298	393	679	251
Hole 1002C	10H-4	8837	8792.81	291264.96	5707	48779	24359	287764	10774	98832	262	434	671	264
Hole 1002C	10H-4	8837.5	8793.25	291285.12	5896	51049	24876	268276	11283	97854	311	439	724	227
Hole 1002C	10H-4	8838	8793.70	291305.29	5859	49855	24639	252021	11322	100159	263	473	638	299
Hole 1002C	10H-4	8838.5	8794.14	291325.45	5650	51003	25701	248719	11612	100499	241	500	661	264
Hole 1002C	10H-4	8839	8794.58	291345.61	5653	50399	25685	233576	11866	94156	236	432	778	262
Hole 1002C	10H-4	8839.5	8795.03	291365.77	6074	53037	25770	238665	12037	91120	242	505	786	144
Hole 1002C	10H-4	8840	8795.47	291385.93	6131	52937	26132	228235	12084	102611	221	409	839	277
Hole 1002C	10H-4	8840.5	8795.92	291406.09	6407	54697	26674	228129	11963	107413	243	388	776	249
Hole 1002C	10H-4	8841	8796.36	291426.25	6448	55723	27323	224227	12226	111511	242	507	712	172
Hole 1002C	10H-4	8841.5	8796.81	291446.41	6533	55125	26306	224041	11960	113017	264	440	735	223
Hole 1002C	10H-4	8842	8797.25	291466.57	6559	55217	26683	223155	12113	115391	269	459	719	185
Hole 1002C	10H-4	8842.5	8797.69	291486.73	6333	54473	26921	222788	11877	116477	287	449	745	228
Hole 1002C	10H-4	8843	8798.14	291506.89	5913	50838	24453	207235	11042	107280	277	462	752	201
Hole 1002C	10H-4	8843.5	8798.58	291527.06	5739	51852	25533	205804	11582	103246	223	437	742	200
Hole 1002C	10H-4	8844	8799.03	291547.22	5907	52345	25527	211319	11804	107555	271	462	827	175
Hole 1002C	10H-4	8844.5	8799.47	291567.38	6633	56101	26556	221731	12121	105241	240	458	687	198
Hole 1002C	10H-4	8845	8799.92	291587.54	6714	56440	26751	214761	12213	108669	231	505	799	297
Hole 1002C	10H-4	8845.5	8800.36	291607.70	6413	56056	27030	216822	12155	104326	224	457	755	183
Hole 1002C	10H-4	8846.5	8801.25	291648.02	6223	54999	26828	202486	12201	114106	285	498	824	220
Hole 1002C	10H-4	8847	8801.69	291668.18	6445	55193	27308	202529	12351	106748	261	542	741	213
Hole 1002C	10H-4	8848	8802.58	291708.50	5648	48973	24056	208235	10446	93698	226	471	731	247
Hole 1002C	10H-4	8848.5	8803.03	291728.66	5831	49899	24877	208368	11351	102980	232	563	824	222
Hole 1002C	10H-4	8849	8803.47	291748.82	5763	50498	24834	194109	11056	112081	242	466	793	226
Hole 1002C	10H-4	8849.5	8803.91	291768.99	6026	51264	25071	196547	11688	115684	241	496	660	286
Hole 1002C	10H-4	8850	8804.36	291789.15	6257	54258	26466	210387	12015	102632	286	417	845	247
Hole 1002C	10H-4	8850.5	8804.80	291809.31	5316	47262	23254	186743	10903	95567	251	436	774	265
Hole 1002C	10H-4	8851	8805.25	291829.47	5437	47869	23834	200908	10985	85506	236	413	734	302
Hole 1002C	10H-4	8851.5	8805.69	291849.63	5415	48057	23617	201063	10957	96709	263	410	699	164
Hole 1002C	10H-4	8852.5	8806.58	291889.95	6109	53085	26708	220747	11882	84693	267	475	692	219
Hole 1002C	10H-4	8853	8807.03	291910.11	6186	53054	25710	222512	11665	82145	240	552	846	199

Hole 1002C	10H-4	8853.5	8807.47	291930.27	5828	50112	24905	217159	11295	80758	251	505	824	202
Hole 1002C	10H-4	8856	8809.69	292031.08	6167	51937	25684	221322	11487	85339	248	468	688	249
Hole 1002C	10H-4	8856.5	8810.14	292051.24	5714	49352	24455	209607	10962	83369	270	515	812	320
Hole 1002C	10H-4	8857.5	8811.02	292091.56	6282	53147	25564	207818	11818	87932	253	474	698	213
Hole 1002C	10H-4	8858	8811.47	292111.72	6112	53095	25561	206382	11791	85594	251	494	789	231
Hole 1002C	10H-4	8858.5	8811.91	292131.88	6448	54343	26117	204776	11828	93575	258	490	744	166
Hole 1002C	10H-4	8859	8812.36	292152.04	6160	54505	26291	205768	12219	86064	286	498	785	229
Hole 1002C	10H-4	8859.5	8812.80	292172.20	6134	54608	26404	208029	12126	87943	297	526	819	190
Hole 1002C	10H-4	8860	8813.25	292192.36	5776	50852	25018	189478	11653	92802	255	500	721	254
Hole 1002C	10H-4	8860.5	8813.69	292212.52	5299	47770	23719	159552	11379	113459	244	526	698	271
Hole 1002C	10H-4	8861	8814.13	292232.69	6222	53306	25230	168625	12153	134768	235	483	754	370
Hole 1002C	10H-4	8861.5	8814.58	292252.85	5939	51919	24447	152587	12113	146509	219	408	600	287
Hole 1002C	10H-4	8862	8815.02	292273.01	6080	53239	25161	166393	12322	132483	195	425	706	331
Hole 1002C	10H-4	8862.5	8815.47	292293.17	6325	54376	25083	170459	12451	125348	264	469	710	302
Hole 1002C	10H-4	8863	8815.91	292313.33	5643	49996	23090	151255	11868	122221	234	476	712	253
Hole 1002C	10H-4	8863.5	8816.36	292333.49	6244	53996	25437	157487	12550	135226	264	491	774	321
Hole 1002C	10H-4	8864	8816.80	292353.65	6225	53237	24904	159250	12535	130347	228	438	777	267
Hole 1002C	10H-4	8864.5	8817.25	292373.81	6254	53432	25635	146674	12655	144413	244	455	845	328
Hole 1002C	10H-4	8865	8817.69	292393.97	6386	55009	26375	152636	12856	142284	246	504	732	520
Hole 1002C	10H-4	8865.5	8818.13	292414.13	6373	54832	26087	157393	12993	138457	243	468	785	405
Hole 1002C	10H-4	8866	8818.58	292434.29	6448	54664	26304	157460	12684	140630	240	495	636	414
Hole 1002C	10H-4	8866.5	8819.02	292454.46	7029	57646	27325	166600	13613	146556	246	487	803	464
Hole 1002C	10H-4	8867	8819.47	292474.62	6614	57136	27280	177157	13034	141995	227	505	693	459
Hole 1002C	10H-4	8867.5	8819.91	292494.78	6571	55347	26415	195309	12741	137162	250	490	726	442
Hole 1002C	10H-4	8868	8820.36	292514.94	6212	53499	26041	187449	12153	132018	256	481	854	427
Hole 1002C	10H-4	8868.5	8820.80	292535.10	6151	53408	26021	175734	12723	137444	226	467	689	579
Hole 1002C	10H-4	8869	8821.24	292555.26	6347	54770	26447	187923	12721	162961	255	502	674	553
Hole 1002C	10H-4	8869.5	8821.69	292575.42	6278	53488	26175	192524	12618	131830	264	524	756	385
Hole 1002C	10H-4	8870	8822.13	292595.58	6695	56178	27392	217636	12604	122363	305	535	744	435
Hole 1002C	10H-4	8870.5	8822.58	292615.74	6732	57875	27899	199861	13460	136821	264	502	780	390
Hole 1002C	10H-4	8871	8823.02	292635.90	6619	56294	27420	243946	12414	117734	290	547	785	279
Hole 1002C	10H-4	8871.5	8823.47	292656.06	6530	55902	27400	240836	12209	124134	262	519	687	320
Hole 1002C	10H-4	8872	8823.91	292676.22	6163	52997	26879	222168	11729	115675	322	491	808	223
Hole 1002C	10H-4	8872.5	8824.35	292696.39	6680	55013	27767	220820	12308	116182	268	505	786	243
Hole 1002C	10H-4	8873	8824.80	292716.55	6262	53953	27273	222830	12267	119434	323	490	761	248
Hole 1002C	10H-4	8873.5	8825.24	292736.71	6313	53343	26738	217820	12106	120985	322	500	656	270
Hole 1002C	10H-4	8874	8825.69	292756.87	6125	52114	25946	219722	11731	118379	323	530	713	320
Hole 1002C	10H-4	8874.5	8826.13	292777.03	6377	53279	26516	216776	12286	121934	325	492	714	366
Hole 1002C	10H-4	8875	8826.58	292797.19	6092	53457	26803	211311	12221	121375	299	479	724	411
Hole 1002C	10H-4	8875.5	8827.02	292817.35	6517	54338	26899	206748	12427	116566	273	473	743	333
Hole 1002C	10H-4	8876	8827.46	292837.51	6537	55214	26899	197637	12596	120311	336	494	741	244
Hole 1002C	10H-4	8876.5	8827.91	292857.67	6104	51894	26292	187245	12202	115637	292	538	815	276

Hole 1002C	10H-4	8877	8828.35	292877.83	6188	52630	26875	193066	12406	111547	256	580	726	374
Hole 1002C	10H-4	8877.5	8828.80	292897.99	6472	55659	28012	195502	12950	114818	332	517	869	301
Hole 1002C	10H-4	8878	8829.24	292918.16	6150	52827	26671	192982	12754	111534	235	558	843	332
Hole 1002C	10H-4	8878.5	8829.69	292938.32	5895	51574	25766	191203	12139	110256	281	514	828	219
Hole 1002C	10H-4	8879	8830.13	292958.48	6289	54474	27195	203165	12800	114336	296	518	822	379
Hole 1002C	10H-4	8879.5	8830.58	292978.64	5942	52297	26074	201883	12540	111956	267	513	809	336
Hole 1002C	10H-4	8880	8831.02	292998.80	6275	54408	27280	205999	12933	115158	301	520	921	339
Hole 1002C	10H-4	8880.5	8831.46	293018.96	6358	53442	26529	203214	12367	111209	273	506	797	273
Hole 1002C	10H-4	8881	8831.91	293039.12	6613	54718	26827	214083	12275	110536	266	486	809	420
Hole 1002C	10H-4	8881.5	8832.35	293059.28	6550	54733	27594	210435	12873	116834	271	523	807	272
Hole 1002C	10H-4	8882	8832.80	293079.44	6266	54661	26765	213593	12758	115601	272	503	804	392
Hole 1002C	10H-4	8882.5	8833.24	293099.60	6375	54493	26870	218833	12789	114199	262	509	773	362
Hole 1002C	10H-4	8883	8833.69	293119.76	6257	53858	26290	220531	12246	115187	293	474	728	272
Hole 1002C	10H-4	8883.5	8834.13	293139.92	6207	53685	26172	225156	11987	113400	293	488	848	417
Hole 1002C	10H-4	8884	8834.57	293160.09	6027	53673	25723	236319	12189	111149	240	492	783	378
Hole 1002C	10H-4	8884.5	8835.02	293180.25	5255	48325	23602	231681	11329	113460	236	415	714	369
Hole 1002C	10H-4	8885	8835.46	293200.41	5741	50727	24391	255350	10971	127529	214	374	743	465
Hole 1002C	10H-4	8885.5	8835.91	293220.57	5537	49312	24009	259294	10756	119171	246	388	683	469
Hole 1002C	10H-4	8886	8836.35	293240.73	5691	49481	23356	266128	10396	117183	255	323	725	464
Hole 1002C	10H-4	8886.5	8836.80	293260.89	5566	50113	23576	272549	10273	115150	215	405	755	411
Hole 1002C	10H-4	8887	8837.24	293281.05	5840	50776	23926	269193	10382	117837	240	427	725	472
Hole 1002C	10H-4	8887.5	8837.68	293301.21	5607	49582	23273	274486	10215	114843	265	387	759	430
Hole 1002C	10H-4	8888	8838.13	293321.37	5796	50242	24066	277963	10613	110944	226	408	715	430
Hole 1002C	10H-4	8888.5	8838.57	293341.53	5630	48463	23727	260325	10501	117320	222	417	757	427
Hole 1002C	10H-4	8890	8839.91	293402.02	5713	48554	23216	275484	10048	116980	184	409	699	400
Hole 1002C	10H-4	8890.5	8840.35	293422.18	5854	50071	24028	278023	10505	117475	228	414	704	406
Hole 1002C	10H-4	8891	8840.80	293442.34	5149	46275	23046	257590	10223	115635	233	414	720	520
Hole 1002C	10H-4	8891.5	8841.24	293462.50	5414	46718	22897	279593	9749	109311	286	425	749	530
Hole 1002C	10H-4	8892	8841.68	293482.66	5271	44473	22025	288272	9451	98378	264	432	612	375
Hole 1002C	10H-4	8892.5	8842.13	293502.82	5603	48866	23356	294477	9890	107099	266	416	663	320
Hole 1002C	10H-4	8893	8842.57	293522.98	5847	50819	25053	287110	10465	99476	239	460	712	357
Hole 1002C	10H-4	8893.5	8843.02	293543.14	6147	52866	25839	279624	10865	98127	262	450	600	305
Hole 1002C	10H-4	8894	8843.46	293563.30	5721	49822	24776	252069	10615	111097	235	440	686	364
Hole 1002C	10H-4	8894.5	8843.91	293583.46	6149	51007	25462	252019	10958	106773	301	450	785	348
Hole 1002C	10H-4	8895	8844.35	293603.62	6237	53336	26722	260715	11775	103948	259	501	674	298
Hole 1002C	10H-4	8895.5	8844.79	293623.79	6298	52475	26360	253453	11555	102556	268	477	784	230
Hole 1002C	10H-4	8896	8845.24	293643.95	6031	52531	26699	246219	11532	103699	302	482	724	211
Hole 1002C	10H-4	8896.5	8845.68	293664.11	6333	53617	26913	244059	12047	106479	289	500	734	222
Hole 1002C	10H-4	8897	8846.13	293684.27	6171	51294	25894	236742	11820	109731	318	481	657	298
Hole 1002C	10H-4	8897.5	8846.57	293704.43	5982	50217	25849	226282	11961	104879	309	498	791	263
Hole 1002C	10H-4	8898.5	8847.46	293744.75	6286	54245	26981	216647	12491	117965	258	462	764	368
Hole 1002C	10H-4	8899	8847.90	293764.91	6217	54297	27675	210563	13060	112411	257	529	811	293

Hole 1002C	10H-4	8899.5	8848.35	293785.07	6473	54822	27687	204709	12788	114065	285	514	712	222
Hole 1002C	10H-4	8900	8848.79	293805.23	6759	55673	27864	206378	13136	117792	275	498	808	301
Hole 1002C	10H-4	8900.5	8849.24	293825.39	6838	56761	28115	212468	12938	111398	275	522	848	284
Hole 1002C	10H-4	8901	8849.68	293845.56	6788	55504	28433	198159	13519	122674	318	507	777	277
Hole 1002C	10H-4	8901.5	8850.13	293865.72	5749	49614	25900	173795	12442	104437	312	547	794	298
Hole 1002C	10H-4	8902	8850.57	293885.88	6349	54541	28086	182225	13160	117118	291	492	822	248
Hole 1002C	10H-4	8902.5	8851.01	293906.04	6758	56420	28409	199917	13188	108670	275	599	886	184
Hole 1002C	10H-4	8903	8851.46	293926.20	6510	54016	27279	192629	13033	118495	257	482	727	234
Hole 1002C	10H-4	8903.5	8851.90	293946.36	6503	54729	28143	194525	13698	117967	305	511	729	285
Hole 1002C	10H-4	8904	8852.35	293966.52	6243	51161	26754	188335	12812	109237	329	499	799	303
Hole 1002C	10H-4	8904.5	8852.79	293986.68	6283	52968	27271	189691	13162	110735	266	485	766	376
Hole 1002C	10H-4	8905	8853.24	294006.84	6493	54848	28416	203307	13558	110140	315	513	822	191
Hole 1002C	10H-4	8905.5	8853.68	294027.00	6596	55123	28283	201762	13608	112238	310	574	790	269
Hole 1002C	10H-4	8906	8854.13	294047.16	6019	51974	26847	182820	13267	108838	296	546	801	228
Hole 1002C	10H-4	8906.5	8854.57	294067.33	5378	46958	24221	165764	12405	109881	289	450	711	262
Hole 1002C	10H-4	8907	8855.01	294087.49	6393	53656	27342	191076	13119	107313	272	519	726	226
Hole 1002C	10H-4	8907.5	8855.46	294107.65	6578	54072	27861	196208	13324	108498	321	487	811	358
Hole 1002C	10H-4	8908	8855.90	294127.81	6583	54857	27845	209704	13332	106683	269	516	867	235
Hole 1002C	10H-4	8908.5	8856.35	294147.97	6394	53958	27322	211706	12928	103924	272	480	837	197
Hole 1002C	10H-4	8909	8856.79	294168.13	6157	52169	26600	199513	12674	107724	264	476	813	247
Hole 1002C	10H-4	8909.5	8857.24	294188.29	6403	52478	27054	182736	13664	110323	288	550	800	231
Hole 1002C	10H-4	8910	8857.68	294208.45	5743	48881	25137	191467	12379	105106	291	438	741	246
Hole 1002C	10H-4	8910.5	8858.12	294228.61	5231	45215	23866	189239	11776	99332	249	464	738	228
Hole 1002C	10H-4	8911	8858.57	294248.77	5570	47545	24478	205137	11608	105488	282	482	792	296
Hole 1002C	10H-4	8911.5	8859.01	294268.93	5599	48885	25354	230478	11740	97120	270	501	759	296
Hole 1002C	10H-4	8912	8859.46	294289.09	5927	49633	25226	218687	11641	97069	260	486	849	302
Hole 1002C	10H-4	8912.5	8859.90	294309.26	5205	44121	22655	201728	10543	90782	274	454	811	338
Hole 1002C	10H-4	8913	8860.35	294329.42	5536	46596	24210	239720	11082	96704	263	440	714	236
Hole 1002C	10H-4	8913.5	8860.79	294349.58	5726	49383	25077	233505	11641	106411	287	459	710	256
Hole 1002C	10H-4	8914	8861.23	294369.74	5699	48156	24958	234797	11533	108383	270	366	727	337
Hole 1002C	10H-4	8914.5	8861.68	294389.90	5956	48481	25366	234159	11749	110844	269	457	652	266
Hole 1002C	10H-4	8915	8862.12	294410.06	5711	49394	25086	222508	11728	121432	242	461	678	461
Hole 1002C	10H-4	8915.5	8862.57	294430.22	4889	42808	22505	222317	10809	110951	268	430	533	398
Hole 1002C	10H-4	8916	8863.01	294450.38	5247	44044	22233	213888	10401	112498	218	428	647	435
Hole 1002C	10H-4	8916.5	8863.46	294470.54	5778	48257	24578	232332	11713	111248	245	417	654	391
Hole 1002C	10H-4	8917	8863.90	294490.70	5366	46365	23431	232068	11193	103820	284	413	676	348
Hole 1002C	10H-4	8917.5	8864.35	294510.86	5264	45120	22397	250297	10801	109821	257	384	684	445
Hole 1002C	10H-4	8918	8864.79	294531.03	4474	39312	21033	248203	9490	111025	212	366	570	512
Hole 1002C	10H-4	8918.5	8865.23	294551.19	4694	42799	21485	295094	9899	106868	229	363	609	450
Hole 1002C	10H-4	8919	8865.68	294571.35	4049	35932	19365	284966	9029	102326	219	441	604	557
Hole 1002C	10H-4	8919.5	8866.12	294591.51	3696	33942	17894	275189	8655	101172	278	366	536	462
Hole 1002C	10H-4	8920	8866.57	294611.67	3463	32014	16477	299261	7537	88738	253	349	574	563

Hole 1002C	10H-4	8920.5	8867.01	294631.83	3898	34784	17387	315605	7657	90436	223	349	525	564
Hole 1002C	10H-4	8921	8867.46	294651.99	4317	38770	19425	346381	8443	99284	222	337	484	433
Hole 1002C	10H-4	8921.5	8867.90	294672.15	4108	38044	18569	375819	7995	91690	272	363	585	503
Hole 1002C	10H-4	8922	8868.34	294692.31	3895	34754	17530	357930	7823	88369	225	316	579	530
Hole 1002C	10H-4	8922.5	8868.79	294712.47	4253	37034	18709	358726	7967	91436	258	310	563	549
Hole 1002C	10H-4	8923	8869.23	294732.63	3573	33635	16378	373900	7480	86187	255	325	483	502
Hole 1002C	10H-4	8923.5	8869.68	294752.79	3648	33300	16895	332792	7684	89632	269	297	476	586
Hole 1002C	10H-4	8924	8870.12	294772.96	3733	35657	17833	373304	7864	87917	263	332	489	508
Hole 1002C	10H-4	8924.5	8870.57	294793.12	3518	33240	16953	339888	7612	86889	247	302	514	425
Hole 1002C	10H-4	8925	8871.01	294813.28	4258	37615	19389	351661	8435	89713	277	316	650	445
Hole 1002C	10H-4	8925.5	8871.45	294833.44	4321	37580	19743	319950	9162	87972	232	400	719	412
Hole 1002C	10H-4	8926	8871.90	294853.60	3853	35212	19080	305393	8831	90524	287	387	617	494
Hole 1002C	10H-4	8926.5	8872.34	294873.76	3829	34332	18526	291697	8417	87129	272	412	596	634
Hole 1002C	10H-4	8927	8872.79	294893.92	4057	36622	19347	298980	8884	92793	315	369	682	470
Hole 1002C	10H-4	8927.5	8873.23	294914.08	4611	41307	21741	265010	10493	82913	351	453	611	350
Hole 1002C	10H-4	8928	8873.68	294934.24	5057	45720	24369	273912	11249	82773	353	508	733	249
Hole 1002C	10H-4	8928.5	8874.12	294954.40	4149	37332	19230	269086	9058	95535	326	378	677	466
Hole 1002C	10H-4	8929	8874.57	294974.56	4941	42331	21872	259809	10611	107592	313	404	625	401
Hole 1002C	10H-4	8929.5	8875.01	294994.73	5576	46630	23933	267057	11638	111159	329	379	746	534
Hole 1002C	10H-4	8930	8875.45	295014.89	5440	47276	24508	277287	12179	112448	382	446	630	537
Hole 1002C	10H-4	8930.5	8875.90	295035.05	5605	48017	24985	275619	12715	116246	334	448	680	483
Hole 1002C	10H-4	8931	8876.34	295055.21	5269	45606	24774	259389	12699	116449	393	491	763	557
Hole 1002C	10H-4	8931.5	8876.79	295075.37	5088	43247	24128	252883	12242	120049	334	474	638	557
Hole 1002C	10H-4	8932	8877.23	295095.53	5115	45925	25256	238431	13190	124824	317	485	652	429
Hole 1002C	10H-4	8932.5	8877.68	295115.69	4713	41224	23275	217432	12378	117714	295	438	824	425
Hole 1002C	10H-4	8933	8878.12	295135.85	5690	47898	25863	276851	13394	101008	312	514	763	420
Hole 1002C	10H-4	8933.5	8878.56	295156.01	5401	49693	26058	290051	13140	103022	319	491	743	370
Hole 1002C	10H-4	8934	8879.01	295176.17	5539	49534	27001	277144	13485	106988	389	527	805	445
Hole 1002C	10H-4	8935	8879.90	295216.49	5618	48967	26838	284792	13275	102963	311	502	777	466
Hole 1002C	10H-4	8935.5	8880.34	295236.66	5552	49570	26878	248118	13947	118883	332	470	792	528
Hole 1002C	10H-4	8936	8880.79	295256.82	6140	54067	29518	245346	14767	117303	341	557	767	360
Hole 1002C	10H-4	8936.5	8881.23	295276.98	6050	52792	28802	229427	14685	115770	290	530	820	328
Hole 1002C	10H-4	8937	8881.67	295297.14	5936	51772	28344	238760	14763	115731	306	506	824	463
Hole 1002C	10H-4	8937.5	8882.12	295317.30	6081	53038	28008	241219	14242	121428	342	502	807	476
Hole 1002C	10H-4	8938	8882.56	295337.46	6683	57602	29809	246016	15236	114426	382	533	849	282
Hole 1002C	10H-4	8938.5	8883.01	295357.62	6889	58115	30794	241637	15789	114361	360	503	820	468
Hole 1002C	10H-4	8939	8883.45	295377.78	6799	57359	30033	223015	16286	138802	338	521	739	780
Hole 1002C	10H-4	8939.5	8883.90	295397.94	6370	55431	29274	211492	15919	144606	321	532	793	803
Hole 1002C	10H-4	8940	8884.34	295418.10	6726	55712	29304	213548	15825	140556	330	556	885	840
Hole 1002C	10H-4	8940.5	8884.78	295438.26	7091	58700	30429	222619	16282	138823	352	539	847	895
Hole 1002C	10H-4	8941	8885.23	295458.43	6610	54905	29072	216916	15238	128067	323	462	906	612
Hole 1002C	10H-4	8941.5	8885.67	295478.59	6959	57290	30527	227862	15598	126305	336	529	794	505

Hole 1002C	10H-4	8942	8886.12	295498.75	6595	55668	29625	223830	14145	127858	351	509	909	461
Hole 1002C	10H-4	8942.5	8886.56	295518.91	6413	55371	29535	218875	13437	124067	342	560	925	433
Hole 1002C	10H-4	8943	8887.01	295539.07	6215	52527	28537	226312	13330	125417	442	588	1007	402
Hole 1002C	10H-5	8952	8895.00	295901.96	4839	44781	26012	243266	11385	112448	341	469	800	391
Hole 1002C	10H-5	8952.5	8895.45	295922.13	4973	46509	26643	270655	11465	121767	357	481	809	445
Hole 1002C	10H-5	8953	8895.89	295942.29	4073	38324	21736	251434	9933	112168	321	408	710	416
Hole 1002C	10H-5	8954	8896.78	295982.61	5214	45688	23164	257549	10345	115567	330	421	573	466
Hole 1002C	10H-5	8954.5	8897.23	296002.77	5482	47726	23539	243703	10704	108998	320	417	567	475
Hole 1002C	10H-5	8955	8897.67	296022.93	5488	48346	24404	267847	10500	98909	304	440	713	373
Hole 1002C	10H-5	8955.5	8898.12	296043.09	5240	45295	22837	262168	9639	99515	290	433	664	325
Hole 1002C	10H-5	8956	8898.56	296063.25	5140	43858	22421	249026	9789	96442	276	406	673	349
Hole 1002C	10H-5	8956.5	8899.00	296083.41	5172	44874	23069	261897	9879	101947	281	383	607	446
Hole 1002C	10H-5	8957	8899.45	296103.57	4915	42967	21729	260888	9536	106130	310	404	554	547
Hole 1002C	10H-5	8957.5	8899.89	296123.73	5489	46420	23228	271970	9600	109895	278	360	601	575
Hole 1002C	10H-5	8958	8900.34	296143.89	5313	46517	22367	281141	9498	106743	308	390	553	538
Hole 1002C	10H-5	8958.5	8900.78	296164.06	4950	44337	22076	270148	9367	105683	330	393	563	511
Hole 1002C	10H-5	8959	8901.23	296184.22	4787	43293	21376	300404	8563	102155	288	369	463	557
Hole 1002C	10H-5	8959.5	8901.67	296204.38	5504	46214	22283	291772	9229	109009	335	411	700	470
Hole 1002C	10H-5	8960	8902.11	296224.54	5330	45351	22731	286464	9561	108374	278	350	591	556
Hole 1002C	10H-5	8960.5	8902.56	296244.70	5358	47088	22755	301568	9587	110171	363	376	578	653
Hole 1002C	10H-5	8961	8903.00	296264.86	5360	46893	22233	295704	9553	118792	350	392	626	595
Hole 1002C	10H-5	8961.5	8903.45	296285.02	5115	44622	20710	335711	8658	97339	331	402	592	594
Hole 1002C	10H-5	8962	8903.89	296305.18	5485	46186	22696	319652	9470	108020	355	450	602	602
Hole 1002C	10H-5	8962.5	8904.34	296325.34	5008	43321	22378	293481	9441	112176	387	402	644	638
Hole 1002C	10H-5	8963	8904.78	296345.50	4980	43383	21524	319375	8849	108174	374	351	587	569
Hole 1002C	10H-5	8963.5	8905.22	296365.66	5655	50375	25098	281014	10826	95000	323	525	768	384
Hole 1002C	10H-5	8964	8905.67	296385.83	5499	46880	23919	279818	10457	96088	328	502	749	475
Hole 1002C	10H-5	8964.5	8906.11	296405.99	5139	44149	21757	311926	8950	105997	339	443	558	514
Hole 1002C	10H-5	8965	8906.56	296426.15	4909	42564	21041	301969	9079	103423	294	369	639	427
Hole 1002C	10H-5	8965.5	8907.00	296446.31	4864	42886	21601	303234	9427	108205	372	466	702	468
Hole 1002C	10H-5	8966	8907.45	296466.47	4744	41930	21320	278219	8804	93363	373	435	759	417
Hole 1002C	10H-5	8966.5	8907.89	296486.63	5521	48107	24119	275902	10120	83976	385	432	801	250
Hole 1002C	10H-5	8967	8908.33	296506.79	5354	48361	24129	278957	10204	88811	310	434	679	362
Hole 1002C	10H-5	8967.5	8908.78	296526.95	4904	42651	22074	284297	9068	110772	374	393	640	591
Hole 1002C	10H-5	8968	8909.22	296547.11	4673	42365	21416	257224	9281	105418	289	385	552	506
Hole 1002C	10H-5	8968.5	8909.67	296567.27	4488	39592	19905	329135	8090	97771	294	379	600	551
Hole 1002C	10H-5	8969.5	8910.56	296607.60	4737	39998	19717	359182	8103	95268	291	314	471	510
Hole 1002C	10H-5	8970	8911.00	296627.76	4696	41821	20248	342736	8000	98914	317	302	561	485
Hole 1002C	10H-5	8970.5	8911.45	296647.92	5070	44646	22213	313917	8984	106629	291	361	565	508
Hole 1002C	10H-5	8971	8911.89	296668.08	4923	43944	21883	297459	9325	106960	367	336	543	494
Hole 1002C	10H-5	8971.5	8912.33	296688.24	5370	46766	23742	260510	10392	112987	381	489	762	377
Hole 1002C	10H-5	8972	8912.78	296708.40	5040	44392	22420	253587	10460	108862	364	449	645	378

Hole 1002C	10H-5	8972.5	8913.22	296728.56	5408	44167	22488	245408	10063	110148	353	447	697	301
Hole 1002C	10H-5	8973	8913.67	296748.72	5081	43380	22738	245196	9809	103675	280	453	635	342
Hole 1002C	10H-5	8973.5	8914.11	296768.88	4817	42683	21788	244780	9596	102028	325	428	664	236
Hole 1002C	10H-5	8974	8914.56	296789.04	5498	47077	24170	259747	10436	103698	320	480	624	299
Hole 1002C	10H-5	8974.5	8915.00	296809.20	5379	46129	23793	253233	11044	100382	341	437	717	281
Hole 1002C	10H-5	8975	8915.44	296829.36	5299	46221	23406	255041	10167	100765	329	497	688	248
Hole 1002C	10H-5	8975.5	8915.89	296849.53	4901	44179	22680	268384	9749	108892	397	416	668	290
Hole 1002C	10H-5	8976	8916.33	296869.69	5140	45596	22328	270503	10094	113800	276	392	636	424
Hole 1002C	10H-5	8976.5	8916.78	296889.85	5340	45277	23148	237134	10851	124696	305	412	561	417
Hole 1002C	10H-5	8977	8917.22	296910.01	5365	46680	23327	250657	10476	119321	304	421	615	505
Hole 1002C	10H-5	8977.5	8917.67	296930.17	5729	48320	24923	244934	11029	117618	331	429	803	449
Hole 1002C	10H-5	8978	8918.11	296950.33	4540	41290	21345	213646	9971	113237	302	443	672	455
Hole 1002C	10H-5	8978.5	8918.55	296970.49	5388	45075	24886	245786	11285	103512	299	550	764	265
Hole 1002C	10H-5	8980	8919.89	297030.97	5186	44263	23038	212673	10419	120726	292	478	580	502
Hole 1002C	10H-5	8980.5	8920.33	297051.13	4964	42304	21898	214404	10181	114828	319	444	639	515
Hole 1002C	10H-5	8981.5	8921.22	297091.46	5100	43375	21784	228218	9398	110605	317	397	610	459
Hole 1002C	10H-5	8982	8921.67	297111.62	5158	45898	23124	262031	10212	103875	344	451	663	286
Hole 1002C	10H-5	8982.5	8922.11	297131.78	4902	42038	22607	231266	9888	102485	322	431	657	347
Hole 1002C	10H-5	8983	8922.55	297151.94	5413	46420	23479	242258	10498	105263	289	420	653	350
Hole 1002C	10H-5	8983.5	8923.00	297172.10	5246	45673	23571	249012	10083	109831	312	465	693	437
Hole 1002C	10H-5	8984	8923.44	297192.26	4823	42644	21572	250845	9745	107897	308	388	628	473
Hole 1002C	10H-5	8984.5	8923.89	297212.42	4716	42033	22422	247316	9614	109533	334	462	702	441
Hole 1002C	10H-5	8985	8924.33	297232.58	4868	41983	21783	249777	9259	106380	312	368	607	537
Hole 1002C	10H-5	8985.5	8924.78	297252.74	5738	46619	23894	259133	10305	116368	341	412	699	445
Hole 1002C	10H-5	8986	8925.22	297272.90	5521	47378	23797	266391	10631	114480	302	445	654	406
Hole 1002C	10H-5	8986.5	8925.66	297293.06	5391	47157	24097	267605	10302	115759	312	423	676	637
Hole 1002C	10H-5	8987	8926.11	297313.23	5276	44970	22750	271073	9713	113215	338	400	632	555
Hole 1002C	10H-5	8987.5	8926.55	297333.39	5066	42692	21860	236698	9687	108481	301	431	646	514
Hole 1002C	10H-5	8988	8927.00	297353.55	4995	44650	22509	248623	10207	111950	262	421	669	583
Hole 1002C	10H-5	8988.5	8927.44	297373.71	5241	45788	23405	271266	9892	118772	339	423	690	687
Hole 1002C	10H-5	8989	8927.89	297393.87	4581	41037	20673	262172	8712	99619	277	305	556	644
Hole 1002C	10H-5	8989.5	8928.33	297414.03	5051	46488	23313	303964	9608	105009	282	361	594	642
Hole 1002C	10H-5	8990	8928.77	297434.19	5962	50864	24959	243842	11408	123945	284	451	571	747
Hole 1002C	10H-5	8990.5	8929.22	297454.35	5994	50544	25266	242625	11266	124269	307	414	675	641
Hole 1002C	10H-5	8991	8929.66	297474.51	5944	49803	24918	245418	10926	121045	298	446	688	689
Hole 1002C	10H-5	8991.5	8930.11	297494.67	5820	47805	24467	243712	10830	120289	266	461	629	665
Hole 1002C	10H-5	8993.5	8931.88	297575.32	5762	47709	24255	232023	10444	116009	237	442	654	534
Hole 1002C	10H-5	8994	8932.33	297595.48	6217	51378	26270	216386	11439	108321	211	492	874	282
Hole 1002C	10H-5	8994.5	8932.77	297615.64	6573	53283	27220	220628	12219	110449	195	501	900	271
Hole 1002C	10H-5	8995	8933.22	297635.80	6116	52266	27497	214562	12118	110737	220	496	795	303
Hole 1002C	10H-5	8995.5	8933.66	297655.96	6331	52081	27108	223071	11903	96293	230	492	847	280
Hole 1002C	10H-5	8996	8934.11	297676.12	5750	48538	25004	220499	10828	102627	206	459	640	226

Hole 1002C	10H-5	8996.5	8934.55	297696.28	5807	49019	24839	212190	10890	87684	219	436	759	160
Hole 1002C	10H-5	8997	8935.00	297716.44	6368	53633	26697	249227	11221	97025	228	349	918	255
Hole 1002C	10H-5	8997.5	8935.44	297736.60	6332	53343	27514	234672	11974	101213	221	496	808	283
Hole 1002C	10H-5	8998	8935.88	297756.76	6295	53110	26967	245660	11581	100186	180	459	791	237
Hole 1002C	10H-5	8998.5	8936.33	297776.93	6235	53652	27255	248857	11888	80805	229	507	1038	316
Hole 1002C	10H-5	8999	8936.77	297797.09	5705	48335	24953	230186	10870	81336	220	470	791	179
Hole 1002C	10H-5	8999.5	8937.22	297817.25	5874	51747	26396	241318	11365	80664	241	533	941	233
Hole 1002C	10H-5	9000.5	8938.11	297857.57	5724	49907	25856	231645	11218	83559	229	449	912	153
Hole 1002C	10H-5	9001	8938.55	297877.73	5133	46026	24339	215710	10718	82093	235	444	927	158
Hole 1002C	10H-5	9001.5	8938.99	297897.89	5259	47467	24992	221327	11039	77848	247	420	807	170
Hole 1002C	10H-5	9002.5	8939.88	297938.21	5693	48668	24677	220600	10946	78408	246	499	845	281
Hole 1002C	10H-5	9003.5	8940.77	297978.53	6532	54623	27216	250667	12397	85270	213	506	866	185
Hole 1002C	10H-5	9004	8941.22	297998.70	5894	51227	26214	230268	11930	88255	272	540	1100	203
Hole 1002C	10H-5	9004.5	8941.66	298018.86	5202	46551	24920	225308	10997	98333	272	445	812	254
Hole 1002C	10H-5	9007	8943.88	298119.66	5094	45657	24081	209306	11097	87669	211	440	868	151
Hole 1002C	10H-5	9010	8946.55	298240.63	5507	48527	25302	216778	11016	86322	271	497	896	278
Hole 1002C	10H-5	9011.5	8947.88	298301.11	5168	46465	24153	220025	10711	95398	302	508	775	197
Hole 1002C	10H-5	9013.5	8949.66	298381.75	5639	49425	25074	206080	11218	90602	245	473	861	200
Hole 1002C	10H-5	9014	8950.10	298401.91	5849	50070	25576	208445	11485	92262	266	489	958	178
Hole 1002C	10H-5	9015	8950.99	298442.23	6121	52685	26667	216028	11633	85063	270	490	898	260
Hole 1002C	10H-5	9015.5	8951.44	298462.40	6432	54382	26684	212718	11696	88175	283	491	882	240
Hole 1002C	10H-5	9016	8951.88	298482.56	5763	50262	25395	217889	11282	79414	217	456	890	289
Hole 1002C	10H-5	9016.5	8952.32	298502.72	5873	51645	26230	211450	11783	110098	293	458	821	353
Hole 1002C	10H-5	9017	8952.77	298522.88	6076	52149	26224	205785	11997	112082	263	507	836	200
Hole 1002C	10H-5	9018	8953.66	298563.20	6019	52952	26822	214750	12308	104891	264	509	784	207
Hole 1002C	10H-5	9018.5	8954.10	298583.36	6434	54441	26881	239377	11754	92457	226	472	924	193
Hole 1002C	10H-5	9019	8954.55	298603.52	6630	55374	27347	227708	12040	94629	244	444	941	298
Hole 1002C	10H-5	9019.5	8954.99	298623.68	6799	58058	28645	215349	12957	106038	311	514	829	236
Hole 1002C	10H-5	9020	8955.43	298643.84	6451	54502	27525	213152	12301	116074	300	479	782	314
Hole 1002C	10H-5	9020.5	8955.88	298664.00	6883	56957	28484	211416	12747	118563	255	581	915	307
Hole 1002C	10H-5	9022.5	8957.66	298744.65	6554	57191	28596	199489	13074	125228	276	571	841	269
Hole 1002C	10H-5	9023	8958.10	298764.81	6427	52650	27002	184937	12654	118556	285	491	870	335
Hole 1002C	10H-5	9023.5	8958.55	298784.97	5597	48323	25389	193164	11528	108659	315	461	841	377
Hole 1002C	10H-5	9024	8958.99	298805.13	6480	54565	27820	185286	12980	133972	259	502	917	417
Hole 1002C	10H-5	9024.5	8959.43	298825.29	6458	54369	27127	188194	12786	127043	287	465	770	383
Hole 1002C	10H-5	9025	8959.88	298845.45	6541	54816	27864	205481	12813	131109	322	517	874	327
Hole 1002C	10H-5	9025.5	8960.32	298865.61	6362	54859	27804	202078	12888	134667	303	475	808	432
Hole 1002C	10H-5	9026	8960.77	298885.77	6416	53821	27350	200987	12643	131683	281	487	703	375
Hole 1002C	10H-5	9026.5	8961.21	298905.93	6235	52620	26479	202734	12272	129650	334	500	733	376
Hole 1002C	10H-5	9027	8961.66	298926.10	5820	49518	25672	206030	11763	129552	338	461	720	392
Hole 1002C	10H-5	9027.5	8962.10	298946.26	5838	50020	26147	206885	11624	124537	280	465	672	356
Hole 1002C	10H-5	9028	8962.54	298966.42	6321	53533	27918	215469	12569	122488	349	467	684	462

Hole 1002C	10H-5	9028.5	8962.99	298986.58	6402	54858	27313	212524	12486	130321	372	519	865	280
Hole 1002C	10H-5	9029	8963.43	299006.74	6985	56751	29215	204165	12854	120564	323	545	807	295
Hole 1002C	10H-5	9029.5	8963.88	299026.90	6852	57044	28471	210978	13282	123883	377	565	746	270
Hole 1002C	10H-5	9030	8964.32	299047.06	6726	55170	27988	214670	13130	122369	297	482	836	254
Hole 1002C	10H-5	9030.5	8964.77	299067.22	7068	58576	30405	212711	13718	120889	366	599	794	385
Hole 1002C	10H-5	9031	8965.21	299087.38	6828	55948	29236	198397	13211	126014	329	528	815	292
Hole 1002C	10H-5	9032	8966.10	299127.70	6211	53346	28224	206055	12973	110723	321	515	831	258
Hole 1002C	10H-5	9032.5	8966.54	299147.87	6335	52847	27766	209536	12971	108231	370	526	791	299
Hole 1002C	10H-5	9033.5	8967.43	299188.19	6627	56010	28975	215936	13258	114985	350	483	792	298
Hole 1002C	10H-5	9034	8967.88	299208.35	5874	51445	27159	203346	12336	113158	350	495	787	322
Hole 1002C	10H-5	9034.5	8968.32	299228.51	5764	48912	25448	202178	11629	117776	314	459	711	299
Hole 1002C	10H-5	9035	8968.77	299248.67	6006	52266	26937	211574	12365	115523	342	474	740	289
Hole 1002C	10H-5	9035.5	8969.21	299268.83	6016	52324	26507	210054	12040	117528	349	508	845	303
Hole 1002C	10H-5	9036	8969.65	299288.99	6224	52489	27577	203846	12451	118640	354	482	849	341
Hole 1002C	10H-5	9036.5	8970.10	299309.15	5583	48465	25400	197359	12193	113403	366	459	709	361
Hole 1002C	10H-5	9037	8970.54	299329.31	6111	51762	27185	206719	12578	118304	328	503	867	400
Hole 1002C	10H-5	9037.5	8970.99	299349.47	5928	50481	26440	201805	12341	119308	321	486	765	375
Hole 1002C	10H-5	9038	8971.43	299369.63	6113	51706	26792	207700	12320	124125	353	494	786	396
Hole 1002C	10H-5	9038.5	8971.88	299389.80	6453	54565	28444	207213	12554	124852	335	505	755	305
Hole 1002C	10H-5	9039	8972.32	299409.96	5441	46212	25363	185066	11879	120231	330	610	823	362
Hole 1002C	10H-5	9041.5	8974.54	299510.76	5869	48448	25781	192371	11845	118124	324	510	733	398
Hole 1002C	10H-5	9042	8974.99	299530.92	6476	53266	27206	213312	12730	126245	378	464	787	310
Hole 1002C	10H-5	9042.5	8975.43	299551.08	6071	51022	26932	211575	12138	119411	329	441	694	344
Hole 1002C	10H-5	9043	8975.87	299571.24	6340	53125	27575	217396	12173	124146	356	426	763	396
Hole 1002C	10H-5	9043.5	8976.32	299591.40	5765	51022	26567	219912	12023	121946	351	455	751	376
Hole 1002C	10H-5	9044	8976.76	299611.57	6096	52052	27179	215903	12538	127315	360	502	754	548
Hole 1002C	10H-5	9044.5	8977.21	299631.73	6060	51679	27600	213387	13032	128875	357	533	788	484
Hole 1002C	10H-5	9045	8977.65	299651.89	5638	48807	25621	207043	12216	127601	340	468	729	374
Hole 1002C	10H-5	9045.5	8978.10	299672.05	5271	46170	25569	204985	12483	124911	372	492	739	477
Hole 1002C	10H-5	9046	8978.54	299692.21	5257	44788	24391	194875	11835	123423	300	507	722	431
Hole 1002C	10H-5	9046.5	8978.99	299712.37	5405	46920	24833	200028	11940	124412	305	482	735	618
Hole 1002C	10H-5	9047	8979.43	299732.53	5540	46341	25478	206712	11873	124939	327	453	676	476
Hole 1002C	10H-5	9047.5	8979.87	299752.69	6081	50349	26604	217435	12795	130760	345	440	809	677
Hole 1002C	10H-5	9050	8982.10	299853.50	5274	46089	24563	187346	12230	118497	340	431	767	464
Hole 1002C	10H-5	9050.5	8982.54	299873.66	5226	45725	23395	246572	10926	114941	446	432	733	540
Hole 1002C	10H-5	9051	8982.98	299893.82	6063	51527	26050	216587	12614	124109	363	496	740	491
Hole 1002C	10H-5	9051.5	8983.43	299913.98	6010	50426	26528	218051	12464	126812	411	453	712	442
Hole 1002C	10H-5	9052	8983.87	299934.14	6036	51132	26703	221565	12562	124071	376	481	627	457
Hole 1002C	10H-5	9052.5	8984.32	299954.30	5877	50726	25782	241790	12375	119404	354	423	619	514
Hole 1002C	10H-5	9053	8984.76	299974.46	5925	50711	25844	230829	12522	124373	442	466	710	521
Hole 1002C	10H-5	9053.5	8985.21	299994.62	5974	50859	26531	226345	11861	127887	390	494	730	515
Hole 1002C	10H-5	9054	8985.65	300014.78	6035	51310	25724	213869	12372	135095	392	471	660	606

Hole 1002C	10H-5	9054.5	8986.09	300034.94	5976	51395	26417	223247	12197	127247	425	457	643	575
Hole 1002C	10H-5	9055	8986.54	300055.10	5998	50657	25709	237885	12314	119815	376	413	708	667
Hole 1002C	10H-5	9055.5	8986.98	300075.27	5974	50788	26571	213710	12724	129105	386	479	783	589
Hole 1002C	10H-5	9056	8987.43	300095.43	5370	47798	25652	219268	11735	124476	398	435	720	517
Hole 1002C	10H-5	9056.5	8987.87	300115.59	5662	49486	25946	233984	11725	119169	401	443	697	644
Hole 1002C	10H-5	9057	8988.32	300135.75	5229	44589	23853	220720	11639	113860	401	480	728	457
Hole 1002C	10H-5	9057.5	8988.76	300155.91	6145	51449	26565	224946	12782	124828	392	483	715	351
Hole 1002C	10H-5	9058	8989.20	300176.07	5683	49401	26003	227866	12127	122684	371	486	602	437
Hole 1002C	10H-5	9058.5	8989.65	300196.23	5803	50060	26193	231455	12041	119316	388	516	782	425
Hole 1002C	10H-5	9059	8990.09	300216.39	6212	52117	26834	240267	12739	126019	371	456	752	475
Hole 1002C	10H-5	9059.5	8990.54	300236.55	5329	46053	24092	222827	11165	121779	371	472	699	561
Hole 1002C	10H-5	9060	8990.98	300256.71	5297	43957	23540	214759	11431	122518	366	454	623	512
Hole 1002C	10H-5	9060.5	8991.43	300276.87	4985	43261	23085	204406	11274	119367	411	436	646	536
Hole 1002C	10H-5	9061	8991.87	300297.03	5331	46405	24556	204703	11394	119658	367	470	708	629
Hole 1002C	10H-5	9061.5	8992.32	300317.20	5329	46156	24505	214835	11477	119321	373	458	641	469
Hole 1002C	10H-5	9062	8992.76	300337.36	5469	46009	24360	199582	11790	122671	352	430	657	523
Hole 1002C	10H-5	9062.5	8993.20	300357.52	5652	47813	25146	200861	12030	124089	355	484	666	521
Hole 1002C	10H-5	9063	8993.65	300377.68	5869	49554	25708	207263	12317	125773	416	470	640	574
Hole 1002C	10H-5	9063.5	8994.09	300397.84	5724	48848	25130	213013	11785	127049	378	418	649	592
Hole 1002C	10H-5	9064	8994.54	300418.00	5669	49467	25127	212631	11888	123413	370	400	707	630
Hole 1002C	10H-5	9064.5	8994.98	300438.16	5748	48217	25133	209033	11854	123290	348	496	663	674
Hole 1002C	10H-5	9065	8995.43	300458.32	6093	49892	25891	207496	12347	126923	347	442	683	629
Hole 1002C	10H-5	9065.5	8995.87	300478.48	5733	47368	26194	205528	11643	125419	393	470	691	594
Hole 1002C	10H-5	9066	8996.31	300498.64	5809	49141	25438	206254	11674	128619	357	541	674	696
Hole 1002C	10H-5	9066.5	8996.76	300518.80	5276	45647	24064	202328	11349	121945	322	485	720	701
Hole 1002C	10H-5	9067	8997.20	300538.97	5505	46703	24374	212196	11574	128753	401	485	712	728
Hole 1002C	10H-5	9067.5	8997.65	300559.13	5253	45139	23913	200936	11570	121963	372	459	711	739
Hole 1002C	10H-5	9068	8998.09	300579.29	5152	46117	24128	204055	11841	130064	375	454	681	746
Hole 1002C	10H-5	9068.5	8998.54	300599.45	4960	43283	23624	201765	11253	117600	405	495	652	583
Hole 1002C	10H-5	9069	8998.98	300619.61	4928	43739	23701	205329	11498	119943	411	478	690	519
Hole 1002C	10H-5	9069.5	8999.42	300639.77	4831	43263	23519	207230	11568	117011	386	400	713	498
Hole 1002C	10H-5	9070	8999.87	300659.93	5312	47123	24315	217443	11408	117512	343	417	630	518
Hole 1002C	10H-5	9070.5	9000.31	300680.09	5647	48806	24658	216545	11597	118899	351	486	629	426
Hole 1002C	10H-5	9071	9000.76	300700.25	5669	49929	25689	216201	11919	118159	348	432	698	423
Hole 1002C	10H-5	9071.5	9001.20	300720.41	5884	50032	25996	215488	12089	114562	337	526	687	341
Hole 1002C	10H-5	9072	9001.65	300740.57	5529	47236	24862	214089	11746	116980	406	462	687	472
Hole 1002C	10H-5	9072.5	9002.09	300760.73	4756	41058	22327	190229	10970	109973	424	513	750	433
Hole 1002C	10H-5	9073.5	9002.98	300801.06	5164	45459	24461	197869	12033	121900	391	449	652	394
Hole 1002C	10H-5	9074	9003.42	300821.22	5647	48750	25195	202167	11983	125903	381	429	786	512
Hole 1002C	10H-5	9074.5	9003.87	300841.38	5917	50241	26199	205866	12545	130498	390	435	758	570
Hole 1002C	10H-5	9075	9004.31	300861.54	5794	48235	25284	196394	12091	132263	308	486	642	664
Hole 1002C	10H-5	9075.5	9004.76	300881.70	5624	47216	24641	205468	11924	132542	391	413	674	710

Hole 1002C	10H-5	9076	9005.20	300901.86	5334	47599	24431	219301	11614	122966	393	419	665	593
Hole 1002C	10H-5	9076.5	9005.65	300922.02	5581	48469	24783	216747	11747	130377	455	415	687	791
Hole 1002C	10H-5	9077	9006.09	300942.18	5216	46941	24646	218122	11599	124370	418	415	740	777
Hole 1002C	10H-5	9078.5	9007.42	301002.67	4643	40060	22160	227255	9867	111754	415	451	592	701
Hole 1002C	10H-5	9079	9007.87	301022.83	4619	41181	22369	228633	10000	110073	407	437	597	662
Hole 1002C	10H-5	9079.5	9008.31	301042.99	4865	43070	22712	245321	9825	106665	297	406	584	576
Hole 1002C	10H-5	9080	9008.76	301063.15	4967	44992	23455	244062	10526	113697	392	455	650	640
Hole 1002C	10H-5	9080.5	9009.20	301083.31	5400	46470	24178	245391	10374	116401	416	429	814	598
Hole 1002C	10H-5	9081	9009.64	301103.47	5313	47587	25097	217373	11742	123809	416	483	632	718
Hole 1002C	10H-5	9081.5	9010.09	301123.63	5694	47938	25455	235809	11360	124097	468	479	702	732
Hole 1002C	10H-5	9082	9010.53	301143.79	5152	44374	24141	210912	11386	123322	401	483	678	755
Hole 1002C	10H-5	9082.5	9010.98	301163.95	5443	47139	25241	237553	11532	124706	430	430	716	737
Hole 1002C	10H-5	9083	9011.42	301184.11	5134	45492	24762	242984	11336	119902	402	469	687	641
Hole 1002C	10H-5	9083.5	9011.87	301204.27	5121	44394	24376	236334	11322	117615	456	466	604	853
Hole 1002C	10H-5	9084	9012.31	301224.43	4954	43356	23278	231917	10701	117241	436	447	645	697
Hole 1002C	10H-5	9084.5	9012.75	301244.60	5050	43993	23475	245981	10845	113127	415	438	691	591
Hole 1002C	10H-5	9085	9013.20	301264.76	5009	43051	23332	245193	10649	111278	471	424	721	699
Hole 1002C	10H-5	9085.5	9013.64	301284.92	5124	45031	24114	237927	11354	118350	444	465	694	627
Hole 1002C	10H-5	9086	9014.09	301305.08	5252	45077	24591	251034	10865	114947	415	415	641	686
Hole 1002C	10H-5	9086.5	9014.53	301325.24	4883	43373	23295	241801	10231	113648	447	434	730	618
Hole 1002C	10H-5	9087	9014.98	301345.40	5099	44319	23723	250024	10821	111024	419	402	716	634
Hole 1002C	10H-5	9087.5	9015.42	301365.56	5526	46509	24993	249873	11001	123676	387	418	636	625
Hole 1002C	10H-5	9088	9015.87	301385.72	5533	47512	25460	246728	11417	123032	433	522	756	582
Hole 1002C	10H-5	9088.5	9016.31	301405.88	4870	43230	22971	227498	10672	113373	457	449	582	612
Hole 1002C	10H-5	9089	9016.75	301426.04	5652	47331	25744	241782	11556	123346	443	434	712	643
Hole 1002C	10H-5	9089.5	9017.20	301446.20	5380	46836	25117	247734	11128	120525	452	458	642	725
Hole 1002C	10H-5	9090	9017.64	301466.37	5369	45799	24498	277673	10715	116185	465	414	665	787
Hole 1002C	10H-5	9090.5	9018.09	301486.53	5024	43467	24057	247322	10801	117866	466	427	565	661
Hole 1002C	10H-5	9091	9018.53	301506.69	6162	50546	27202	258849	12374	126496	424	520	765	674
Hole 1002C	10H-5	9091.5	9018.98	301526.85	6149	51552	27771	246038	13274	132375	423	507	774	692
Hole 1002C	10H-5	9092	9019.42	301547.01	5676	49690	26795	232489	12612	127117	405	507	750	659
Hole 1002C	10H-5	9092.5	9019.86	301567.17	6042	51556	27623	244138	13405	132560	448	480	696	653
Hole 1002C	10H-5	9093	9020.31	301587.33	5694	48981	26675	236270	13073	129190	432	520	844	649
Hole 1002C	10H-5	9093.5	9020.75	301607.49	5799	50164	27048	245067	13117	127613	416	491	789	632
Hole 1002C	10H-5	9094	9021.20	301627.65	6154	50468	27704	247515	13074	136268	414	482	796	654
Hole 1002C	10H-5	9095	9022.09	301667.97	6180	51572	27793	236232	13107	141298	433	469	858	786
Hole 1002C	10H-5	9095.5	9022.53	301688.14	4702	39573	22410	218834	10685	116585	446	548	814	820
Hole 1002C	10H-5	9098	9024.75	301788.94	4448	39460	22547	196182	10865	108691	404	413	721	572
Hole 1002C	10H-6	9108	9033.64	302192.16	4708	44283	25610	279046	11053	109546	360	520	823	173
Hole 1002C	10H-6	9108.5	9034.08	302212.32	4044	38339	23852	245190	10382	95267	344	491	763	228
Hole 1002C	10H-6	9109	9034.53	302232.48	4393	42417	26148	268535	11165	106812	365	474	825	187
Hole 1002C	10H-6	9109.5	9034.97	302252.64	5038	45355	27511	293185	11611	116564	450	515	928	293

Hole 1002C	10H-6	9110	9035.42	302272.80	5357	50050	28812	298976	12130	122024	411	530	777	263
Hole 1002C	10H-6	9110.5	9035.86	302292.96	5062	46545	23978	251200	10090	104867	391	447	781	238
Hole 1002C	10H-6	9111	9036.30	302313.12	5243	46775	23455	258050	10058	108518	345	419	728	333
Hole 1002C	10H-6	9111.5	9036.75	302333.28	5573	48147	23647	259543	10286	107986	344	440	711	401
Hole 1002C	10H-6	9112	9037.19	302353.44	5634	48650	23913	262631	10281	106315	329	405	624	315
Hole 1002C	10H-6	9112.5	9037.64	302373.60	5491	47959	24144	250776	10314	107533	344	439	616	357
Hole 1002C	10H-6	9113	9038.08	302393.77	5564	49498	24142	257091	10544	106130	315	422	765	216
Hole 1002C	10H-6	9113.5	9038.53	302413.93	5455	48830	23836	258241	10556	110608	356	432	656	350
Hole 1002C	10H-6	9114	9038.97	302434.09	5398	47783	23410	256800	10168	114858	342	384	687	372
Hole 1002C	10H-6	9114.5	9039.42	302454.25	5218	47705	23282	256247	10259	113167	344	440	596	383
Hole 1002C	10H-6	9115	9039.86	302474.41	5652	48784	24368	253605	10193	114149	376	454	665	317
Hole 1002C	10H-6	9115.5	9040.30	302494.57	5395	48775	24152	250245	10846	114243	319	429	794	486
Hole 1002C	10H-6	9116	9040.75	302514.73	5308	48214	23801	248002	10771	114816	307	411	803	411
Hole 1002C	10H-6	9116.5	9041.19	302534.89	5428	48895	23835	235547	11273	125821	330	438	678	503
Hole 1002C	10H-6	9117	9041.64	302555.05	5422	48060	24400	235946	10787	116746	330	393	700	504
Hole 1002C	10H-6	9117.5	9042.08	302575.21	5774	49221	24631	227908	10999	126414	302	447	832	486
Hole 1002C	10H-6	9118	9042.53	302595.37	5497	49302	25070	212187	11301	136106	356	440	668	421
Hole 1002C	10H-6	9118.5	9042.97	302615.54	5691	49014	24732	228085	11319	127261	370	460	829	457
Hole 1002C	10H-6	9119	9043.41	302635.70	5756	50445	25159	222030	11412	135640	390	500	722	677
Hole 1002C	10H-6	9119.5	9043.86	302655.86	5327	46342	23384	226154	10792	123565	356	434	661	550
Hole 1002C	10H-6	9120	9044.30	302676.02	5647	48204	24219	240614	10638	132016	361	492	657	617
Hole 1002C	10H-6	9120.5	9044.75	302696.18	5950	48284	24219	265271	10467	119445	390	372	706	524
Hole 1002C	10H-6	9121	9045.19	302716.34	5619	48272	23771	290779	10227	110934	445	439	654	528
Hole 1002C	10H-6	9121.5	9045.64	302736.50	5073	44020	22320	241962	10330	109746	409	483	630	432
Hole 1002C	10H-6	9122	9046.08	302756.66	5472	48097	24720	252211	10722	106926	358	488	718	464
Hole 1002C	10H-6	9122.5	9046.52	302776.82	4869	42802	21839	257134	9388	108728	430	399	607	578
Hole 1002C	10H-6	9123.5	9047.41	302817.14	5003	44706	22672	288982	9683	106597	429	408	660	452
Hole 1002C	10H-6	9124	9047.86	302837.30	5278	45788	22943	302755	9925	105656	432	451	573	502
Hole 1002C	10H-6	9124.5	9048.30	302857.47	5065	46020	23172	297965	9779	105559	444	384	626	536
Hole 1002C	10H-6	9125	9048.75	302877.63	5189	45474	22853	292593	9408	106464	434	390	646	524
Hole 1002C	10H-6	9125.5	9049.19	302897.79	5230	44265	22696	298696	9279	105153	460	422	612	565
Hole 1002C	10H-6	9126	9049.64	302917.95	5115	43717	22118	290772	9715	107749	418	419	595	474
Hole 1002C	10H-6	9126.5	9050.08	302938.11	4770	43642	22079	288776	9432	108748	457	379	635	470
Hole 1002C	10H-6	9127	9050.52	302958.27	4675	41727	21959	279447	9264	105212	474	384	607	428
Hole 1002C	10H-6	9127.5	9050.97	302978.43	4601	42979	22568	288870	9506	102752	445	361	744	435
Hole 1002C	10H-6	9128	9051.41	302998.59	4694	42814	22052	277365	9733	107537	443	431	653	511
Hole 1002C	10H-6	9128.5	9051.86	303018.75	4399	40222	21648	274019	9263	104736	415	397	623	437
Hole 1002C	10H-6	9129	9052.30	303038.91	4619	41302	22028	283632	9274	104393	439	412	684	430
Hole 1002C	10H-6	9129.5	9052.75	303059.07	4467	40446	21315	278654	8985	109069	379	394	686	526
Hole 1002C	10H-6	9130	9053.19	303079.24	4508	39572	20659	280246	9101	101201	404	397	645	427
Hole 1002C	10H-6	9130.5	9053.63	303099.40	4549	40757	21590	292001	9177	101837	409	390	626	509
Hole 1002C	10H-6	9131	9054.08	303119.56	4916	42369	22162	299565	9396	102692	430	379	613	496

Hole 1002C	10H-6	9131.5	9054.52	303139.72	4498	40558	21805	303610	8965	101094	358	423	666	431
Hole 1002C	10H-6	9132	9054.97	303159.88	4456	41135	21652	308354	9211	101631	443	363	651	411
Hole 1002C	10H-6	9132.5	9055.41	303180.04	4363	40636	21768	287357	9399	103161	405	420	640	401
Hole 1002C	10H-6	9133	9055.86	303200.20	4680	40422	21397	297982	9140	101507	465	335	620	493
Hole 1002C	10H-6	9133.5	9056.30	303220.36	4492	39794	20693	289325	9041	102043	449	341	676	358
Hole 1002C	10H-6	9134	9056.74	303240.52	4474	39696	21186	297412	8799	102898	434	335	576	578
Hole 1002C	10H-6	9134.5	9057.19	303260.68	4192	39386	21172	284818	9279	104332	406	375	700	489
Hole 1002C	10H-6	9135	9057.63	303280.84	4341	39484	21305	296351	9145	103864	390	395	718	486
Hole 1002C	10H-6	9135.5	9058.08	303301.00	4565	40350	22018	298721	9415	105548	421	446	592	519
Hole 1002C	10H-6	9136	9058.52	303321.17	4911	42678	21924	316742	9510	105611	426	385	616	536
Hole 1002C	10H-6	9136.5	9058.97	303341.33	4730	43127	22325	283208	9855	114234	431	427	703	657
Hole 1002C	10H-6	9137	9059.41	303361.49	4810	42775	22216	296561	9903	108203	411	364	685	610
Hole 1002C	10H-6	9137.5	9059.86	303381.65	4629	40485	21349	292062	9372	107594	424	386	618	660
Hole 1002C	10H-6	9138	9060.30	303401.81	4787	41386	21829	306156	9416	103553	421	400	633	586
Hole 1002C	10H-6	9138.5	9060.74	303421.97	4700	43471	22039	310517	9600	103592	404	389	603	647
Hole 1002C	10H-6	9139	9061.19	303442.13	4468	40241	20870	280542	9579	103487	408	395	585	489
Hole 1002C	10H-6	9139.5	9061.63	303462.29	4714	40909	21159	299601	9213	100012	411	351	591	442
Hole 1002C	10H-6	9140	9062.08	303482.45	5045	43622	21905	309673	9727	101885	432	363	570	506
Hole 1002C	10H-6	9140.5	9062.52	303502.61	4852	44037	22141	298483	9684	109372	469	383	665	580
Hole 1002C	10H-6	9141	9062.97	303522.77	4404	39370	20598	290897	9100	102268	425	388	662	626
Hole 1002C	10H-6	9141.5	9063.41	303542.94	4642	41615	21493	311333	9302	104273	423	406	603	578
Hole 1002C	10H-6	9142	9063.85	303563.10	4575	41726	21328	305451	9422	105614	425	335	629	638
Hole 1002C	10H-6	9142.5	9064.30	303583.26	4650	42141	21580	287526	9401	105194	428	394	660	538
Hole 1002C	10H-6	9143	9064.74	303603.42	4946	43915	22201	307834	9397	108411	425	388	488	655
Hole 1002C	10H-6	9143.5	9065.19	303623.58	4521	40845	20800	316593	9010	102006	411	308	571	646
Hole 1002C	10H-6	9144	9065.63	303643.74	4155	39727	21080	290589	8971	102231	418	358	595	567
Hole 1002C	10H-6	9144.5	9066.08	303663.90	4704	41320	22374	288071	9435	108278	473	403	594	732
Hole 1002C	10H-6	9145	9066.52	303684.06	4539	42160	21378	316064	9364	105269	469	341	607	714
Hole 1002C	10H-6	9145.5	9066.96	303704.22	4508	41780	21892	275984	9485	109352	415	461	635	717
Hole 1002C	10H-6	9146	9067.41	303724.38	4779	42342	21771	301363	9611	108118	395	395	682	679
Hole 1002C	10H-6	9146.5	9067.85	303744.54	4892	42197	21187	330605	9168	104836	445	389	672	804
Hole 1002C	10H-6	9147	9068.30	303764.71	4746	41793	21124	315967	9378	109074	426	381	619	742
Hole 1002C	10H-6	9147.5	9068.74	303784.87	4373	39022	20725	275492	9461	110617	413	384	585	709
Hole 1002C	10H-6	9148	9069.19	303805.03	4754	41756	21940	293062	9669	111833	474	421	646	723
Hole 1002C	10H-6	9148.5	9069.63	303825.19	4468	40403	21487	269298	9561	109765	462	404	560	813
Hole 1002C	10H-6	9149	9070.07	303845.35	4504	40030	21239	235386	9721	118950	497	413	635	934
Hole 1002C	10H-6	9149.5	9070.52	303865.51	4804	43654	22542	246251	10460	116117	432	447	729	683
Hole 1002C	10H-6	9150	9070.96	303885.67	4993	42370	22448	265396	10155	108702	505	456	620	552
Hole 1002C	10H-6	9150.5	9071.41	303905.83	4669	41190	21883	255400	9800	105881	470	425	613	581
Hole 1002C	10H-6	9151	9071.85	303925.99	4454	41155	21633	271851	9683	104493	438	379	609	550
Hole 1002C	10H-6	9151.5	9072.30	303946.15	4595	41622	22104	293446	9666	108730	441	384	693	565
Hole 1002C	10H-6	9152	9072.74	303966.31	4813	43523	22216	304877	9498	109546	428	405	592	598

Hole 1002C	10H-6	9152.5	9073.19	303986.47	4487	41226	21181	299596	9222	103738	412	412	651	590
Hole 1002C	10H-6	9153	9073.63	304006.64	4844	42803	21921	286938	9825	110938	456	406	695	570
Hole 1002C	10H-6	9153.5	9074.07	304026.80	4316	39276	20713	241589	9566	108991	472	416	663	711
Hole 1002C	10H-6	9154	9074.52	304046.96	4038	36543	19488	238856	9255	101366	470	410	601	731
Hole 1002C	10H-6	9154.5	9074.96	304067.12	4101	37936	20488	250949	9085	103155	456	403	615	615
Hole 1002C	10H-6	9155	9075.41	304087.28	4307	40605	21263	261252	9581	109389	486	417	628	712
Hole 1002C	10H-6	9155.5	9075.85	304107.44	4446	39447	21207	275512	9531	109892	485	371	679	727
Hole 1002C	10H-6	9156	9076.30	304127.60	4395	40043	21532	274315	9818	111944	527	455	577	805
Hole 1002C	10H-6	9156.5	9076.74	304147.76	4939	42791	22360	244141	10481	115747	520	449	738	715
Hole 1002C	10H-6	9157	9077.18	304167.92	4094	37807	20055	243316	9820	99931	504	440	617	575
Hole 1002C	10H-6	9157.5	9077.63	304188.08	4530	39753	20796	258254	9947	105826	446	381	620	858
Hole 1002C	10H-6	9158	9078.07	304208.24	4476	40346	21650	271170	9581	108764	547	397	641	775
Hole 1002C	10H-6	9158.5	9078.52	304228.41	4498	40637	21131	251015	10122	109933	533	353	635	752
Hole 1002C	10H-6	9159	9078.96	304248.57	4053	36761	19384	251230	8964	101924	497	435	633	823
Hole 1002C	10H-6	9160	9079.85	304288.89	4167	37208	20157	278581	9133	99785	536	424	690	754
Hole 1002C	10H-6	9160.5	9080.29	304309.05	4004	36241	20038	243799	9036	103448	457	359	648	850
Hole 1002C	10H-6	9161	9080.74	304329.21	4272	38465	20275	293882	9395	107138	525	392	559	842
Hole 1002C	10H-6	9161.5	9081.18	304349.37	4179	37418	19977	262261	9464	102261	452	415	681	769
Hole 1002C	10H-6	9162	9081.63	304369.53	3815	35060	19233	232842	8772	97936	385	386	621	994
Hole 1002C	10H-6	9162.5	9082.07	304389.69	3805	35011	19013	251495	8708	100974	419	400	666	875
Hole 1002C	10H-6	9163.5	9082.96	304430.01	3302	30827	16957	247202	7757	97496	363	375	577	899
Hole 1002C	10H-6	9164	9083.41	304450.17	3856	34419	18585	240424	8707	108582	497	511	765	990
Hole 1002C	10H-6	9170	9088.74	304692.11	4463	40464	20790	274510	9146	104765	503	396	693	863
Hole 1002C	10H-6	9170.5	9089.18	304712.27	4376	39464	21216	253777	9367	108156	518	380	628	823
Hole 1002C	10H-6	9171	9089.63	304732.43	4665	41345	20936	276292	9072	104134	556	396	571	761
Hole 1002C	10H-6	9171.5	9090.07	304752.59	5034	42994	21875	272760	9558	114534	537	415	766	846
Hole 1002C	10H-6	9172	9090.51	304772.75	4982	43379	22121	255039	10007	124778	549	401	653	1089
Hole 1002C	10H-6	9172.5	9090.96	304792.91	4635	41609	21436	255148	9481	108540	540	458	696	880
Hole 1002C	10H-6	9173	9091.40	304813.07	5231	45123	23315	261630	10481	116772	484	414	671	810
Hole 1002C	10H-6	9173.5	9091.85	304833.23	5537	47121	23849	252146	10994	121695	539	413	640	999
Hole 1002C	10H-6	9174	9092.29	304853.39	4901	44894	22550	263300	10035	115770	467	411	676	792
Hole 1002C	10H-6	9174.5	9092.74	304873.55	5335	48036	24594	286460	10444	118256	553	454	617	847
Hole 1002C	10H-6	9175	9093.18	304893.71	5085	46392	24078	277568	10548	116038	601	396	730	797
Hole 1002C	10H-6	9175.5	9093.62	304913.87	5396	46933	23585	291090	10499	113432	566	425	718	833
Hole 1002C	10H-6	9176	9094.07	304934.04	5078	45928	23553	277898	10203	116331	583	437	698	731
Hole 1002C	10H-6	9176.5	9094.51	304954.20	5166	45283	23234	277858	9860	112220	554	441	727	758
Hole 1002C	10H-6	9177	9094.96	304974.36	5151	44969	22972	283983	10181	112785	646	446	669	653
Hole 1002C	10H-6	9177.5	9095.40	304994.52	5419	45911	23688	271904	10477	117510	673	449	714	774
Hole 1002C	10H-6	9178	9095.85	305014.68	4546	40250	21609	252167	9420	112579	627	446	700	646
Hole 1002C	10H-6	9178.5	9096.29	305034.84	4553	40837	21781	242741	9974	113825	633	454	680	730
Hole 1002C	10H-6	9179	9096.74	305055.00	4806	42678	22480	245648	9575	114397	664	417	621	717
Hole 1002C	10H-6	9179.5	9097.18	305075.16	5120	45386	23574	270197	10546	118612	662	436	685	728

Hole 1002C	10H-6	9180	9097.62	305095.32	4965	43646	22833	264641	10313	116790	619	428	703	871
Hole 1002C	10H-6	9180.5	9098.07	305115.48	5361	46142	23677	283074	10198	116076	582	387	708	696
Hole 1002C	10H-6	9181	9098.51	305135.64	5170	46124	23134	284791	10073	117652	554	421	681	769
Hole 1002C	10H-6	9181.5	9098.96	305155.81	5143	45413	23617	274661	10382	122326	542	431	589	921
Hole 1002C	10H-6	9182	9099.40	305175.97	4523	42176	22422	271567	9747	120647	573	459	613	947
Hole 1002C	10H-6	9182.5	9099.85	305196.13	5042	44999	22850	297461	9936	112178	555	455	597	772
Hole 1002C	10H-6	9183	9100.29	305216.29	4959	44812	22895	291282	9828	114101	560	485	727	824
Hole 1002C	10H-6	9183.5	9100.73	305236.45	4977	44204	22516	298748	9771	111958	541	424	624	830
Hole 1002C	10H-6	9184	9101.18	305256.61	5281	46492	24147	262211	10449	117035	541	447	661	967
Hole 1002C	10H-6	9184.5	9101.62	305276.77	4977	43500	22014	283937	10082	111139	578	409	631	845
Hole 1002C	10H-6	9185	9102.07	305296.93	4233	38806	19594	283686	8673	100974	551	354	710	720
Hole 1002C	10H-6	9185.5	9102.51	305317.09	4792	42681	20806	310986	9159	105472	534	417	587	682
Hole 1002C	10H-6	9186	9102.96	305337.25	5055	43756	22288	314777	9338	108983	572	329	564	790
Hole 1002C	10H-6	9186.5	9103.40	305357.41	4965	43505	22056	301874	9591	109436	577	477	731	791
Hole 1002C	10H-6	9187	9103.84	305377.57	4783	42788	21787	327911	9370	102581	622	394	620	754
Hole 1002C	10H-6	9187.5	9104.29	305397.74	4704	42881	21929	317562	9436	110572	597	388	656	794
Hole 1002C	10H-6	9188	9104.73	305417.90	4613	42532	21554	334476	9152	105568	594	390	597	784
Hole 1002C	10H-6	9188.5	9105.18	305438.06	4419	41657	21279	288708	9205	112564	521	425	637	853
Hole 1002C	10H-6	9189	9105.62	305458.22	4723	41342	21566	284382	9426	107361	466	405	625	697
Hole 1002C	10H-6	9189.5	9106.07	305478.38	4624	43681	22191	294023	9658	115883	585	367	659	877
Hole 1002C	10H-6	9190	9106.51	305498.54	4745	42827	21470	296581	9584	113547	506	379	564	876
Hole 1002C	10H-6	9190.5	9106.96	305518.70	4324	39911	20646	300836	9002	105766	511	416	559	908
Hole 1002C	10H-6	9191	9107.40	305538.86	4349	40104	20482	326344	8489	109062	449	341	641	1105
Hole 1002C	10H-6	9191.5	9107.84	305559.02	4520	40306	19868	343211	8601	96395	517	453	606	796
Hole 1002C	10H-6	9192	9108.29	305579.18	4053	36545	19064	325420	7981	92824	517	395	628	838
Hole 1002C	10H-6	9192.5	9108.73	305599.34	4407	39798	19937	345974	8329	104541	451	356	568	987
Hole 1002C	10H-6	9193	9109.18	305619.51	4671	41208	21014	318115	8522	106014	462	359	646	910
Hole 1002C	10H-6	9193.5	9109.62	305639.67	3867	36085	18039	354368	7679	89293	551	374	653	771
Hole 1002C	10H-6	9194	9110.07	305659.83	3981	37372	19618	357878	7657	91624	559	367	607	775
Hole 1002C	10H-6	9194.5	9110.51	305679.99	3899	37219	18663	386093	7719	88886	539	304	582	759
Hole 1002C	10H-6	9195	9110.95	305700.15	3524	32451	17280	345343	7309	85778	651	330	622	869
Hole 1002C	10H-6	9196.5	9112.29	305760.63	4181	38299	19948	365714	8060	93737	604	426	642	871
Hole 1002C	10H-6	9197	9112.73	305780.79	3827	36503	18984	347984	8046	91335	521	401	562	848
Hole 1002C	10H-6	9197.5	9113.18	305800.95	4066	36752	18799	384005	8330	93593	494	307	668	895
Hole 1002C	10H-6	9198	9113.62	305821.11	4077	38316	19245	397879	7921	89200	513	317	594	878
Hole 1002C	10H-6	9199	9114.51	305861.44	4134	36959	19048	374323	7996	92631	534	344	583	1002
Hole 1002C	10H-6	9199.5	9114.95	305881.60	4372	38081	18875	397924	7763	89623	519	338	494	776
Hole 1002C	10H-6	9200	9115.40	305901.76	4301	38937	19062	389048	7975	92999	519	335	561	985
Hole 1002C	10H-6	9200.5	9115.84	305921.92	3843	35833	18222	347322	8173	96159	511	296	495	1085
Hole 1002C	10H-6	9201	9116.29	305942.08	4225	39334	20033	357473	8641	96571	543	337	597	831
Hole 1002C	10H-6	9201.5	9116.73	305962.24	3953	37295	18981	404602	7569	92132	497	362	532	1023
Hole 1002C	10H-6	9202	9117.17	305982.40	4065	38531	19174	392524	8193	93163	464	362	559	915

Hole 1002C	10H-6	9202.5	9117.62	306002.56	4166	37053	18838	385378	7823	90893	482	313	547	962
Hole 1002C	10H-6	9203	9118.06	306022.72	4474	40091	20065	339420	9020	97511	528	369	637	980
Hole 1002C	10H-6	9203.5	9118.51	306042.88	4548	40048	21311	304532	9423	104868	607	385	656	1036
Hole 1002C	10H-6	9204	9118.95	306063.04	4507	39468	20782	304139	9177	103557	678	398	519	940
Hole 1002C	10H-6	9204.5	9119.40	306083.21	4592	41125	22072	296960	9611	108169	699	439	620	1034
Hole 1002C	10H-6	9205	9119.84	306103.37	4630	41060	21276	326090	9040	101339	664	439	671	974
Hole 1002C	10H-6	9205.5	9120.29	306123.53	4417	40587	22515	288555	9984	110663	651	462	668	1036
Hole 1002C	10H-6	9206	9120.73	306143.69	4313	38369	20889	267819	9496	105581	701	379	570	948
Hole 1002C	10H-6	9206.5	9121.17	306163.85	4838	42902	22656	300020	9845	110329	642	377	653	983
Hole 1002C	10H-6	9207	9121.62	306184.01	4554	41209	21456	308554	9347	105503	611	415	723	1065
Hole 1002C	10H-6	9207.5	9122.06	306204.17	4740	41832	22049	283354	9768	107122	777	455	702	882
Hole 1002C	10H-6	9208	9122.51	306224.33	4673	40839	21395	300625	9578	108530	659	393	580	987
Hole 1002C	10H-6	9208.5	9122.95	306244.49	4759	42484	21948	284917	9837	113495	609	434	571	1037
Hole 1002C	10H-6	9209	9123.40	306264.65	4846	42472	22509	292439	9897	108826	701	442	538	899
Hole 1002C	10H-6	9209.5	9123.84	306284.81	4840	41808	21898	297445	9670	109748	703	418	589	916
Hole 1002C	10H-6	9210.5	9124.73	306325.14	4832	42481	22691	282372	10057	110128	714	464	733	1039
Hole 1002C	10H-6	9211.5	9125.62	306365.46	4446	37892	20182	337698	9065	99842	696	335	574	848
Hole 1002C	10H-6	9212	9126.06	306385.62	4542	41784	21623	314847	9356	106086	783	432	627	769
Hole 1002C	10H-6	9212.5	9126.51	306405.78	4262	36559	19546	293823	8975	99170	615	396	600	824
Hole 1002C	10H-6	9213	9126.95	306425.94	4564	39789	20849	325854	9227	100701	608	375	595	851
Hole 1002C	10H-6	9213.5	9127.39	306446.10	4813	41268	21602	317452	10121	105686	589	324	620	819
Hole 1002C	10H-6	9214	9127.84	306466.26	4576	40005	20665	332890	9010	102686	738	435	696	930
Hole 1002C	10H-6	9215	9128.73	306506.58	4393	37990	19877	322311	8952	100467	612	354	561	851
Hole 1002C	10H-6	9215.5	9129.17	306526.74	4176	37562	19807	333517	8626	91804	613	367	631	691
Hole 1002C	10H-6	9216	9129.62	306546.91	4567	39593	21073	304539	9558	98580	612	376	618	685
Hole 1002C	10H-6	9216.5	9130.06	306567.07	4144	39040	20116	322148	9337	97815	598	362	667	648
Hole 1002C	10H-6	9217	9130.51	306587.23	4078	37262	19334	341812	8421	97654	675	321	545	712
Hole 1002C	10H-6	9217.5	9130.95	306607.39	4268	36708	19610	301726	8571	100837	681	357	611	831
Hole 1002C	10H-6	9218	9131.39	306627.55	3849	35222	19422	289273	8849	107509	542	358	626	929
Hole 1002C	10H-6	9218.5	9131.84	306647.71	3840	35705	19734	325497	8732	92293	538	401	603	611
Hole 1002C	10H-6	9219	9132.28	306667.87	4399	38518	20698	316898	9007	95749	618	342	638	754
Hole 1002C	10H-6	9219.5	9132.73	306688.03	4877	42011	22144	299727	9404	104584	657	426	690	860
Hole 1002C	10H-6	9220	9133.17	306708.19	4675	41055	22221	298562	9688	104845	662	419	665	763
Hole 1002C	10H-6	9221	9134.06	306748.51	4475	39459	21864	259203	9734	102852	483	388	522	547
Hole 1002C	10H-6	9221.5	9134.50	306768.68	4980	43153	23208	283706	10190	105183	503	418	612	502
Hole 1002C	10H-6	9222	9134.95	306788.84	4207	38191	20685	255354	9506	101821	467	306	601	466
Hole 1002C	10H-6	9222.5	9135.39	306809.00	4525	40725	21531	258733	9871	106868	544	410	663	598
Hole 1002C	10H-6	9223	9135.84	306829.16	4377	38448	20705	251456	9321	100218	500	376	680	664
Hole 1002C	10H-6	9223.5	9136.28	306849.32	4690	42213	22865	269608	10187	107144	462	390	649	452
Hole 1002C	10H-6	9224	9136.73	306869.48	4468	39219	21310	259618	9378	104212	500	398	584	605
Hole 1002C	10H-6	9224.5	9137.17	306889.64	4495	40291	22114	282665	9693	105577	508	401	609	632
Hole 1002C	10H-6	9225	9137.61	306909.80	4683	40524	21708	277555	9905	105648	494	389	581	605

Hole 1002C	10H-6	9225.5	9138.06	306929.96	4311	38199	21268	254417	9439	104663	531	353	579	540
Hole 1002C	10H-6	9226	9138.50	306950.12	4403	37945	20808	243416	9539	105399	523	398	576	680
Hole 1002C	10H-6	9226.5	9138.95	306970.28	4236	37251	20828	242121	9524	105549	474	360	559	650
Hole 1002C	10H-6	9227	9139.39	306990.44	4835	40883	21693	265296	9766	114114	552	368	593	785
Hole 1002C	10H-6	9227.5	9139.84	307010.61	4489	39715	21159	255805	9768	115092	540	401	636	810
Hole 1002C	10H-6	9229	9141.17	307071.09	4640	39384	21651	229272	9587	109355	467	403	659	632
Hole 1002C	10H-6	9229.5	9141.61	307091.25	5209	44274	23380	271570	10055	104978	478	425	617	436
Hole 1002C	10H-6	9230	9142.06	307111.41	5534	45262	23775	262637	10140	112744	331	373	487	533
Hole 1002C	10H-6	9230.5	9142.50	307131.57	5009	44442	23251	251052	10205	110632	310	344	611	352
Hole 1002C	10H-6	9231	9142.95	307151.73	5497	47366	24715	271733	10667	97193	286	421	583	218
Hole 1002C	10H-6	9231.5	9143.39	307171.89	5645	48444	25553	278761	10644	89331	290	462	680	254
Hole 1002C	10H-6	9232	9143.84	307192.05	5497	47765	24983	270764	10823	95619	293	454	597	178
Hole 1002C	10H-6	9232.5	9144.28	307212.21	5669	47598	25514	271162	10588	91861	321	368	746	323
Hole 1002C	10H-6	9233	9144.72	307232.38	5456	45867	24125	262907	10403	93996	265	449	680	198
Hole 1002C	10H-6	9233.5	9145.17	307252.54	5508	48905	25579	274367	10825	91768	299	443	714	237
Hole 1002C	10H-6	9234	9145.61	307272.70	5690	49134	25319	267958	11036	95733	293	411	667	185
Hole 1002C	10H-6	9234.5	9146.06	307292.86	5899	49839	25904	273264	10993	95755	258	409	667	206
Hole 1002C	10H-6	9235	9146.50	307313.02	5649	49140	25516	277030	10880	93195	250	414	615	127
Hole 1002C	10H-6	9235.5	9146.95	307333.18	5640	49400	25451	267502	10968	103532	255	448	659	264
Hole 1002C	10H-6	9236	9147.39	307353.34	5946	49959	25594	272879	11092	98120	270	432	780	217
Hole 1002C	10H-6	9236.5	9147.83	307373.50	5909	48400	25497	262733	11134	98455	296	475	551	267
Hole 1002C	10H-6	9237	9148.28	307393.66	5434	47552	24716	264578	11116	99244	279	419	640	194
Hole 1002C	10H-6	9237.5	9148.72	307413.82	5742	48723	25773	265756	11002	103519	310	441	635	256
Hole 1002C	10H-6	9238	9149.17	307433.98	5416	45792	24216	262486	10492	102019	330	386	739	279
Hole 1002C	10H-6	9238.5	9149.61	307454.14	5593	48371	25474	263012	11052	105531	260	475	584	206
Hole 1002C	10H-6	9239	9150.06	307474.31	5878	49720	25225	270518	11490	108602	264	444	760	236
Hole 1002C	10H-6	9239.5	9150.50	307494.47	5772	49790	26228	260787	11074	107944	247	468	759	295
Hole 1002C	10H-6	9240	9150.94	307514.63	5594	47727	25195	255587	11244	105874	316	434	649	208
Hole 1002C	10H-6	9240.5	9151.39	307534.79	5896	48820	25196	267349	11103	106866	277	418	757	236
Hole 1002C	10H-6	9241	9151.83	307554.95	6059	50440	26224	275937	10598	109023	286	437	673	127
Hole 1002C	10H-6	9241.5	9152.28	307575.11	5704	49308	26174	271514	11377	112092	335	393	638	240
Hole 1002C	10H-6	9242	9152.72	307595.27	5777	49299	26104	273100	11123	112226	312	366	672	371
Hole 1002C	10H-6	9242.5	9153.17	307615.43	6133	50608	26222	283044	11506	106384	313	420	654	236
Hole 1002C	10H-6	9243	9153.61	307635.59	6006	50398	26258	282568	11645	107081	320	380	706	233
Hole 1002C	10H-6	9243.5	9154.06	307655.75	5796	48907	25918	278646	11326	105127	320	448	687	161
Hole 1002C	10H-6	9244	9154.50	307675.91	5640	48312	25947	271243	11363	111543	287	415	776	242
Hole 1002C	10H-6	9244.5	9154.94	307696.08	5887	50127	26364	281887	11414	107263	289	453	714	214
Hole 1002C	10H-6	9245	9155.39	307716.24	5837	49756	26561	279300	11645	106558	297	444	879	200
Hole 1002C	10H-6	9245.5	9155.83	307736.40	5975	50755	26542	279613	11286	105055	339	458	655	275
Hole 1002C	10H-6	9246	9156.28	307756.56	5839	50208	26251	286109	11586	106432	314	428	732	230
Hole 1002C	10H-6	9246.5	9156.72	307776.72	5862	50679	26348	279945	11822	113080	298	456	783	193
Hole 1002C	10H-6	9247	9157.17	307796.88	5966	50651	26814	285679	11828	104745	312	400	804	206

Hole 1002C	10H-6	9247.5	9157.61	307817.04	6266	52401	27904	290122	12120	106675	300	499	701	274
Hole 1002C	10H-6	9248	9158.05	307837.20	6273	52332	27278	293215	12293	105292	334	477	789	243
Hole 1002C	10H-6	9248.5	9158.50	307857.36	6101	50744	26846	292111	12040	103538	335	441	812	189
Hole 1002C	10H-6	9249	9158.94	307877.52	6110	51033	26904	289620	11978	107037	314	440	761	161
Hole 1002C	10H-6	9249.5	9159.39	307897.68	6027	50579	27110	277938	11906	109542	333	420	797	223
Hole 1002C	10H-6	9250.5	9160.28	307938.01	5957	51553	27120	302581	12355	103584	351	481	730	146
Hole 1002C	10H-6	9251	9160.72	307958.17	6426	53648	27829	305568	12395	111032	359	494	688	204
Hole 1002C	10H-6	9251.5	9161.16	307978.33	6344	52099	27440	296768	12341	107882	293	450	719	191
Hole 1002C	10H-6	9252	9161.61	307998.49	6340	53107	28746	299831	12268	111588	303	470	876	279
Hole 1002C	10H-6	9252.5	9162.05	308018.65	6406	54218	29038	310730	12460	106773	362	480	826	241
Hole 1002C	10H-6	9253	9162.50	308038.81	6369	54255	28092	313960	12516	105041	371	511	798	194
Hole 1002C	10H-6	9253.5	9162.94	308058.97	6353	53469	28132	300577	12428	105535	335	508	774	199
Hole 1002C	10H-6	9254	9163.39	308079.13	6275	53593	28065	297105	12481	109020	313	400	791	183
Hole 1002C	10H-6	9254.5	9163.83	308099.29	6394	54147	28624	297363	12309	109166	357	471	815	319
Hole 1002C	10H-6	9255	9164.28	308119.45	6384	52720	27990	290929	11979	108705	350	500	783	201
Hole 1002C	10H-6	9255.5	9164.72	308139.61	5563	48992	26845	279128	11547	106791	318	430	719	257
Hole 1002C	10H-6	9256	9165.16	308159.78	5615	48286	26454	276059	11586	105417	377	517	911	241
Hole 1002C	10H-7	9258	9166.94	308240.42	5254	48095	27059	300599	11939	98715	348	558	764	220
Hole 1002C	10H-7	9258.5	9167.39	308260.58	5619	51588	28203	315944	11820	104859	411	533	794	219
Hole 1002C	10H-7	9259	9167.83	308280.74	5594	49394	27846	303661	11820	104526	412	503	830	333
Hole 1002C	10H-7	9259.5	9168.27	308300.90	5367	49594	27817	303621	11995	104763	379	529	787	299
Hole 1002C	10H-7	9260	9168.72	308321.06	5382	49797	29150	308542	12149	109268	427	481	800	220
Hole 1002C	10H-7	9260.5	9169.16	308341.22	6481	53867	27124	293731	11416	99895	384	474	753	273
Hole 1002C	10H-7	9261	9169.61	308361.38	6121	52873	26281	280537	11593	107893	404	444	697	302
Hole 1002C	10H-7	9261.5	9170.05	308381.55	6088	52027	26068	279796	11515	103242	312	488	676	314
Hole 1002C	10H-7	9262	9170.50	308401.71	5998	51951	25976	280821	11635	106851	378	420	708	298
Hole 1002C	10H-7	9262.5	9170.94	308421.87	5625	48185	23914	270467	10867	115498	319	458	677	395
Hole 1002C	10H-7	9263	9171.38	308442.03	5662	49239	24785	274744	11130	123392	309	469	706	355
Hole 1002C	10H-7	9263.5	9171.83	308462.19	5620	48910	24894	263257	10909	119708	330	472	725	388
Hole 1002C	10H-7	9264	9172.27	308482.35	5721	48881	25098	259072	10919	114922	327	422	721	302
Hole 1002C	10H-7	9264.5	9172.72	308502.51	5658	49154	25275	249474	11235	125019	338	453	632	348
Hole 1002C	10H-7	9265	9173.16	308522.67	5230	45084	23547	228327	10210	123190	319	402	619	402
Hole 1002C	10H-7	9265.5	9173.61	308542.83	5211	45447	23567	260861	10328	118853	371	443	616	368
Hole 1002C	10H-7	9266	9174.05	308562.99	5384	45273	22950	251389	9962	125010	344	411	658	394
Hole 1002C	10H-7	9266.5	9174.49	308583.15	5488	46725	24113	236971	10427	131048	374	419	691	522
Hole 1002C	10H-7	9267	9174.94	308603.31	4979	44390	22838	242052	10081	132055	363	317	540	437
Hole 1002C	10H-7	9267.5	9175.38	308623.48	5233	44989	23546	242527	10327	142524	373	366	540	541
Hole 1002C	10H-7	9268	9175.83	308643.64	5301	45531	23139	262236	10264	145059	396	391	514	612
Hole 1002C	10H-7	9268.5	9176.27	308663.80	5415	47292	24103	273382	10442	118027	416	467	628	409
Hole 1002C	10H-7	9269	9176.72	308683.96	5196	44387	23321	248978	9750	109938	411	457	605	377
Hole 1002C	10H-7	9269.5	9177.16	308704.12	5183	46111	24197	234991	10455	109627	393	429	725	360
Hole 1002C	10H-7	9270	9177.61	308724.28	5589	49335	25352	249987	11513	109209	380	464	660	324

Hole 1002C	10H-7	9270.5	9178.05	308744.44	6043	50296	26088	263666	11214	110169	405	467	769	330
Hole 1002C	10H-7	9271	9178.49	308764.60	5894	50553	26068	259175	11212	109350	398	451	665	285
Hole 1002C	10H-7	9271.5	9178.94	308784.76	6008	50032	25949	267141	10983	106200	405	458	673	238
Hole 1002C	10H-7	9272	9179.38	308804.92	5937	49585	25523	263610	10804	105155	411	433	658	365
Hole 1002C	10H-7	9272.5	9179.83	308825.08	5164	43687	22606	246033	9893	96859	397	472	762	251
Hole 1002C	10H-7	9273	9180.27	308845.25	5961	49318	25084	265647	10791	105630	416	465	709	316
Hole 1002C	10H-7	9273.5	9180.72	308865.41	5693	47733	24977	268152	10771	106492	417	500	670	265
Hole 1002C	10H-7	9274	9181.16	308885.57	5211	44320	23355	237807	10064	99429	373	433	680	229
Hole 1002C	10H-7	9274.5	9181.60	308905.73	5503	46579	24298	252163	10239	101904	411	447	679	290
Hole 1002C	10H-7	9275	9182.05	308925.89	5545	47630	24654	251022	10920	102703	453	435	700	228
Hole 1002C	10H-7	9275.5	9182.49	308946.05	5428	47197	24583	251331	10770	102596	387	441	615	238
Hole 1002C	10H-7	9276.5	9183.38	308986.37	5450	47063	24493	240678	10944	102969	411	463	626	321
Hole 1002C	10H-7	9277	9183.83	309006.53	5625	47362	25107	241934	10739	107145	356	519	644	310
Hole 1002C	10H-7	9277.5	9184.27	309026.69	5449	46143	24377	245530	10561	106308	372	411	614	268
Hole 1002C	10H-7	9278	9184.71	309046.85	5216	46510	24197	240281	10684	107489	342	473	628	220
Hole 1002C	10H-7	9278.5	9185.16	309067.01	5624	46805	23920	258349	10189	106970	349	467	567	330
Hole 1002C	10H-7	9279	9185.60	309087.18	5287	45799	23465	268018	9841	103384	390	345	632	318
Hole 1002C	10H-7	9279.5	9186.05	309107.34	5070	43244	22550	233881	9988	101071	363	413	602	323
Hole 1002C	10H-7	9280	9186.49	309127.50	5565	47017	23911	237369	10560	108872	383	435	682	355
Hole 1002C	10H-7	9280.5	9186.94	309147.66	5602	47386	25469	225609	11284	111628	400	461	644	273
Hole 1002C	10H-7	9281	9187.38	309167.82	5398	45470	23809	224990	10582	107337	395	448	678	314
Hole 1002C	10H-7	9281.5	9187.83	309187.98	5740	47917	25110	234766	11002	109482	368	425	588	331
Hole 1002C	10H-7	9282	9188.27	309208.14	5613	47841	24493	235336	10844	109225	401	458	593	340
Hole 1002C	10H-7	9282.5	9188.71	309228.30	5554	48096	25012	241541	11215	110365	383	456	667	276
Hole 1002C	10H-7	9283	9189.16	309248.46	5830	47805	25091	235362	11045	111372	363	449	721	326
Hole 1002C	10H-7	9283.5	9189.60	309268.62	5641	48139	25040	221924	11466	110755	427	467	592	232
Hole 1002C	10H-7	9284	9190.05	309288.78	5558	47702	24870	223932	10735	108684	429	454	648	260
Hole 1002C	10H-7	9284.5	9190.49	309308.95	5690	48247	25002	233234	11403	109404	396	492	629	228
Hole 1002C	10H-7	9285	9190.94	309329.11	5688	48215	24992	207062	11658	116088	420	452	712	324
Hole 1002C	10H-7	9285.5	9191.38	309349.27	5999	49856	26281	206505	11792	119899	473	495	657	330
Hole 1002C	10H-7	9286.5	9192.27	309389.59	5736	47910	24767	226471	11451	112597	381	415	684	376
Hole 1002C	10H-7	9287	9192.71	309409.75	5476	46846	25387	223874	11408	115197	441	457	727	315
Hole 1002C	10H-7	9287.5	9193.16	309429.91	5528	47385	25094	223383	11188	119990	386	471	630	384
Hole 1002C	10H-7	9288	9193.60	309450.07	5648	48023	25099	254283	11040	110568	334	451	630	342
Hole 1002C	10H-7	9288.5	9194.05	309470.23	5355	45977	24630	264469	10972	108474	372	473	648	328
Hole 1002C	10H-7	9289	9194.49	309490.39	5581	47018	25101	251548	10894	111920	403	444	679	296
Hole 1002C	10H-7	9289.5	9194.93	309510.55	5460	46251	24375	242591	10872	112545	410	445	738	371
Hole 1002C	10H-7	9290	9195.38	309530.71	5237	44996	24526	239097	10732	109692	390	463	623	475
Hole 1002C	10H-7	9290.5	9195.82	309550.88	5290	45164	24496	241531	10947	108847	409	453	673	349
Hole 1002C	10H-7	9291	9196.27	309571.04	5569	45309	24455	235287	11022	106629	418	424	612	239
Hole 1002C	10H-7	9291.5	9196.71	309591.20	5381	45257	24231	250753	10865	105940	415	428	712	303
Hole 1002C	10H-7	9292	9197.16	309611.36	5380	46241	24723	254070	11072	110363	448	444	650	299

Hole 1002C	10H-7	9292.5	9197.60	309631.52	4978	42718	23112	227338	10232	100792	420	449	696	388
Hole 1002C	10H-7	9293	9198.04	309651.68	5553	46390	24771	250684	11020	106904	418	477	634	342
Hole 1002C	10H-7	9293.5	9198.49	309671.84	5453	46183	24512	244010	10981	110970	377	451	636	336
Hole 1002C	10H-7	9294	9198.93	309692.00	5433	45908	23758	238231	10684	112843	406	430	626	367
Hole 1002C	10H-7	9294.5	9199.38	309712.16	5488	46646	24524	252272	10835	108298	465	410	685	325
Hole 1002C	10H-7	9295	9199.82	309732.32	5355	45688	23839	260385	10720	107289	457	445	597	273
Hole 1002C	10H-7	9295.5	9200.27	309752.48	5527	48015	25384	235862	11358	119623	414	420	725	315
Hole 1002C	10H-7	9296	9200.71	309772.65	5799	48031	26266	229220	11848	113395	365	480	637	294
Hole 1002C	10H-7	9296.5	9201.16	309792.81	5685	48657	25689	232203	11724	116178	510	447	674	395
Hole 1002C	10H-7	9298	9202.49	309853.29	5766	48323	25748	223203	11554	113111	420	487	761	344
Hole 1002C	10H-7	9298.5	9202.93	309873.45	5861	49071	26181	210005	11806	114686	412	486	640	333
Hole 1002C	10H-7	9299	9203.38	309893.61	5341	45327	24523	212579	11125	106163	383	444	698	326
Hole 1002C	10H-7	9299.5	9203.82	309913.77	5750	48534	25573	227195	11975	113951	419	450	615	373
Hole 1002C	10H-7	9300	9204.27	309933.93	5773	49167	26052	240638	11467	110445	431	499	714	358
Hole 1002C	10H-7	9300.5	9204.71	309954.09	5825	48584	25333	238309	11406	113197	445	443	675	454
Hole 1002C	10H-7	9301	9205.15	309974.25	6229	50885	27268	228236	11618	115775	458	508	752	334
Hole 1002C	10H-7	9301.5	9205.60	309994.41	5959	49334	26122	227270	11445	111215	453	495	758	381
Hole 1002C	10H-7	9302	9206.04	310014.58	5801	47655	25825	227707	11411	114511	447	446	656	363
Hole 1002C	10H-7	9302.5	9206.49	310034.74	5024	41720	22960	208823	10195	104393	493	538	728	341
Hole 1002C	10H-7	9303.5	9207.38	310075.06	5698	47838	25802	231941	11375	121105	459	455	650	417
Hole 1002C	10H-7	9305	9208.71	310135.54	5350	44306	24423	218804	10739	118413	513	476	642	524
Hole 1002C	10H-7	9305.5	9209.15	310155.70	5254	43526	24079	224489	10340	120863	452	444	578	480
Hole 1002C	10H-7	9306	9209.60	310175.86	5702	46816	24611	234924	10897	121547	458	433	575	429
Hole 1002C	10H-7	9306.5	9210.04	310196.02	5646	48367	25710	228476	11445	128656	430	427	706	498
Hole 1002C	10H-7	9307	9210.49	310216.18	5720	47331	25176	242686	11199	121072	458	440	494	512
Hole 1002C	10H-7	9307.5	9210.93	310236.35	5374	45790	24399	255114	10580	110852	395	441	655	525
Hole 1002C	10H-7	9308	9211.38	310256.51	5406	45836	24009	246650	10780	111620	414	415	645	469
Hole 1002C	10H-7	9308.5	9211.82	310276.67	5678	47117	25115	238955	11355	112724	409	446	599	400
Hole 1002C	10H-7	9309	9212.26	310296.83	5401	45380	23749	240620	10779	110168	429	405	634	443
Hole 1002C	10H-7	9309.5	9212.71	310316.99	5630	45887	24677	243116	10873	111973	378	449	628	411
Hole 1002C	10H-7	9310	9213.15	310337.15	5247	45365	24245	234388	10962	114937	412	477	660	510
Hole 1002C	10H-7	9310.5	9213.60	310357.31	5480	46025	24495	239845	10912	109259	354	448	595	349
Hole 1002C	10H-7	9311	9214.04	310377.47	5439	45950	24370	250797	10670	111591	374	390	647	464
Hole 1002C	10H-7	9311.5	9214.49	310397.63	5592	46829	24749	244056	11033	109704	421	407	616	380
Hole 1002C	10H-7	9312	9214.93	310417.79	5476	45910	24099	246141	10951	113150	396	487	717	358
Hole 1002C	10H-7	9312.5	9215.37	310437.95	5089	43247	22787	235647	10417	105439	406	453	670	412
Hole 1002C	10H-7	9313	9215.82	310458.11	4929	43363	23686	251000	10471	105379	418	446	651	391
Hole 1002C	10H-7	9313.5	9216.26	310478.28	4997	43806	23658	264054	10223	97630	369	443	729	333
Hole 1002C	10H-7	9314	9216.71	310498.44	5088	44417	22933	294876	9742	94654	360	450	658	391
Hole 1002C	10H-7	9314.5	9217.15	310518.60	5046	43720	22644	283082	9772	99099	365	335	551	396
Hole 1002C	10H-7	9315	9217.60	310538.76	4536	39738	20971	315142	9167	92979	357	398	543	462
Hole 1002C	10H-7	9316	9218.48	310579.08	4659	40132	21297	243811	9643	96970	339	431	605	427

Hole 1002C	10H-7	9316.5	9218.93	310599.24	5248	44535	23681	261657	10138	102646	437	420	591	441
Hole 1002C	10H-7	9317	9219.37	310619.40	4815	42874	23427	254288	9946	104283	429	469	623	417
Hole 1002C	10H-7	9317.5	9219.82	310639.56	5313	44814	23343	271451	9976	96748	402	401	521	402
Hole 1002C	10H-7	9318	9220.26	310659.72	5159	43389	23041	265604	9830	97721	393	448	621	387
Hole 1002C	10H-7	9318.5	9220.71	310679.88	5162	44191	23076	257965	9689	101208	414	355	627	376
Hole 1002C	10H-7	9319.5	9221.59	310720.21	4602	40059	21779	236949	9412	99499	439	418	618	372
Hole 1002C	10H-7	9320	9222.04	310740.37	4655	40025	21812	235593	9164	81986	354	443	621	278
Hole 1002C	10H-7	9320.5	9222.48	310760.53	5020	43897	23384	255895	9653	104974	433	426	661	547
Hole 1002C	10H-7	9321	9222.93	310780.69	4855	41211	22069	253774	9436	107344	418	350	559	491
Hole 1002C	10H-7	9321.5	9223.37	310800.85	4693	41807	22667	257842	9186	115275	443	416	662	580
Hole 1002C	10H-7	9322	9223.82	310821.01	4795	42165	22641	259535	9645	123396	443	400	542	693
Hole 1002C	10H-7	9322.5	9224.26	310841.17	5117	43009	22808	272301	9613	119344	481	417	657	625
Hole 1002C	10H-7	9323	9224.71	310861.33	4894	43317	22976	281619	9397	108396	414	435	576	579
Hole 1002C	10H-7	9323.5	9225.15	310881.49	5170	44231	23691	278459	10273	116468	493	515	661	648
Hole 1002C	10H-7	9324.5	9226.04	310921.82	5034	42953	23186	251066	9864	113579	434	482	684	707
Hole 1002C	10H-7	9325	9226.48	310941.98	4459	38779	21349	238857	9266	111798	493	405	591	605
Hole 1002C	10H-7	9325.5	9226.93	310962.14	4911	42992	22730	271518	9612	115166	449	422	514	663
Hole 1002C	10H-7	9326	9227.37	310982.30	4839	41038	21903	251412	9456	117759	499	380	641	794
Hole 1002C	10H-7	9326.5	9227.82	311002.46	4576	40398	22124	274897	9007	114439	412	406	602	747
Hole 1002C	10H-7	9327	9228.26	311022.62	5169	43219	23070	264052	9454	119386	473	406	612	707
Hole 1002C	10H-7	9327.5	9228.70	311042.78	4851	41248	22341	263365	9399	115019	479	422	605	694
Hole 1002C	10H-7	9328	9229.15	311062.94	4886	41373	21904	264883	9356	109316	406	490	553	718
Hole 1002C	10H-7	9328.5	9229.59	311083.10	4436	39401	21458	256287	9081	111919	455	409	686	702
Hole 1002C	10H-7	9329	9230.04	311103.26	4529	39189	21713	267963	9225	107479	455	429	640	730
Hole 1002C	10H-7	9329.5	9230.48	311123.42	5007	42078	22805	276541	9758	109810	435	421	618	593
Hole 1002C	10H-7	9330	9230.93	311143.58	5044	43544	23069	267996	9890	117700	496	478	671	635
Hole 1002C	10H-7	9330.5	9231.37	311163.75	5109	43030	22588	283722	9135	110830	446	433	532	606
Hole 1002C	10H-7	9331	9231.81	311183.91	5094	42364	22377	267735	9468	109490	431	428	601	671
Hole 1002C	10H-7	9331.5	9232.26	311204.07	5106	43418	22982	268361	9604	113228	446	433	594	713
Hole 1002C	10H-7	9332	9232.70	311224.23	5406	45960	23969	271008	10415	113864	488	471	644	562
Hole 1002C	10H-7	9332.5	9233.15	311244.39	5412	47207	24539	283909	10234	115081	432	437	628	660
Hole 1002C	10H-7	9333	9233.59	311264.55	5648	46861	24350	293064	10249	113237	554	483	767	575
Hole 1002C	10H-7	9334	9234.48	311304.87	5769	48991	24858	279131	10692	114754	490	389	685	390
Hole 1002C	10H-7	9335	9235.37	311345.19	5440	46518	24687	266533	10323	107417	420	527	659	337
Hole 1002C	10H-7	9335.5	9235.81	311365.35	5533	47859	25120	280171	10666	111285	431	473	672	483
Hole 1002C	10H-7	9336	9236.26	311385.52	5580	47306	24981	274205	10593	113373	445	448	624	490
Hole 1002C	10H-7	9336.5	9236.70	311405.68	5467	46892	24742	276696	10226	110503	475	453	571	487
Hole 1002C	10H-7	9338	9238.04	311466.16	4756	41357	22043	252146	9190	106033	405	385	572	585
Hole 1002C	10H-7	9338.5	9238.48	311486.32	5098	43806	23194	260235	9809	114723	433	410	604	566
Hole 1002C	10H-7	9339	9238.92	311506.48	4947	42977	23177	259960	10029	106859	376	417	577	558
Hole 1002C	10H-7	9339.5	9239.37	311526.64	5588	44983	23708	269661	10302	109876	449	484	558	520
Hole 1002C	10H-7	9340	9239.81	311546.80	5405	44857	23872	261370	10880	111248	463	435	618	692

Hole 1002C	10H-7	9341.5	9241.15	311607.28	5140	44087	23947	269268	10802	110347	370	428	650	750
Hole 1002C	10H-7	9342	9241.59	311627.45	5301	45200	24442	280293	10811	110963	395	403	573	734
Hole 1002C	10H-7	9342.5	9242.03	311647.61	5259	45405	24078	288436	10292	108183	410	497	651	771
Hole 1002C	10H-7	9343	9242.48	311667.77	5023	43593	23848	285713	10291	103538	449	473	536	694
Hole 1002C	10H-7	9344	9243.37	311708.09	5567	46533	24948	296030	10592	107761	494	462	626	526
Hole 1002C	10H-7	9344.5	9243.81	311728.25	5324	46487	24952	292955	10705	106041	463	433	746	535
Hole 1002C	10H-7	9345	9244.26	311748.41	5168	45484	24734	280855	10260	106619	471	461	586	567
Hole 1002C	10H-7	9345.5	9244.70	311768.57	5255	46223	25204	286834	10324	107726	478	422	595	458
Hole 1002C	10H-7	9346	9245.14	311788.73	5359	44818	24596	294444	10122	107843	513	427	656	525
Hole 1002C	10H-7	9347	9246.03	311829.05	5365	43563	24081	284508	10048	105246	437	416	643	457
Hole 1002C	10H-7	9347.5	9246.48	311849.22	5316	44376	24202	287131	10533	106764	442	461	735	421
Hole 1002C	10H-7	9348	9246.92	311869.38	5115	42748	23189	278737	10044	103401	399	390	669	505
Hole 1002C	10H-7	9348.5	9247.37	311889.54	5093	44086	24492	288721	10141	104820	462	424	587	429
Hole 1002C	10H-7	9349	9247.81	311909.70	5163	44912	24313	291336	10191	107077	422	404	567	494
Hole 1002C	10H-7	9349.5	9248.26	311929.86	5299	44928	24455	288355	10519	108207	433	371	604	534
Hole 1002C	10H-7	9350	9248.70	311950.02	5100	42321	23050	277152	10079	104953	433	432	634	467
Hole 1002C	10H-7	9350.5	9249.14	311970.18	5192	43072	22995	288031	9760	107008	431	465	630	449
Hole 1002C	10H-7	9351	9249.59	311990.34	5437	45396	24103	303440	10524	107098	414	456	641	621
Hole 1002C	10H-7	9351.5	9250.03	312010.50	5588	45895	24566	272964	10693	112909	436	492	610	500
Hole 1002C	10H-7	9352	9250.48	312030.66	5511	46697	24744	280741	11134	111508	419	452	606	441
Hole 1002C	10H-7	9352.5	9250.92	312050.82	5300	45057	24451	273740	10534	111595	501	443	686	528
Hole 1002C	10H-7	9353	9251.37	312070.98	5282	44442	23886	268951	10297	112906	467	468	606	464
Hole 1002C	10H-7	9353.5	9251.81	312091.15	5362	44657	24184	275019	10868	107724	484	476	636	499
Hole 1002C	10H-7	9354	9252.25	312111.31	4819	43085	22973	264754	10227	105320	411	388	661	421
Hole 1002C	10H-7	9354.5	9252.70	312131.47	5367	46487	24369	271582	10938	111113	454	448	641	456
Hole 1002C	10H-7	9355	9253.14	312151.63	5307	45517	23571	263690	10600	109588	451	408	618	478
Hole 1002C	10H-7	9355.5	9253.59	312171.79	5522	47965	25100	271615	10819	111841	449	435	659	370
Hole 1002C	10H-7	9356	9254.03	312191.95	5522	46867	24932	271542	10654	112649	461	431	618	508
Hole 1002C	10H-7	9356.5	9254.48	312212.11	5386	46254	24727	278672	10363	110569	433	425	615	444
Hole 1002C	10H-7	9357	9254.92	312232.27	5412	46164	24248	287475	10495	110382	444	411	533	448
Hole 1002C	10H-7	9357.5	9255.36	312252.43	5613	46767	24897	278592	10813	112902	411	419	593	477
Hole 1002C	10H-7	9358	9255.81	312272.59	5580	47882	24837	272917	10462	115501	448	395	732	487
Hole 1002C	10H-7	9358.5	9256.25	312292.75	5759	48199	25599	265037	10989	119321	489	410	641	559
Hole 1002C	10H-7	9359	9256.70	312312.92	5873	48979	25817	267306	11291	121780	454	421	637	539
Hole 1002C	10H-7	9359.5	9257.14	312333.08	5710	47822	25601	264704	10931	118434	449	423	536	461
Hole 1002C	10H-7	9360	9257.59	312353.24	5521	47886	25383	265136	11224	116432	501	450	718	473
Hole 1002C	10H-7	9360.5	9258.03	312373.40	5851	47897	25133	268657	10732	117499	472	425	652	537
Hole 1002C	10H-7	9361	9258.48	312393.56	5539	46888	24856	270259	10418	114965	477	497	727	367
Hole 1002C	10H-7	9361.5	9258.92	312413.72	5440	46181	24415	279082	10357	111516	479	430	596	466
Hole 1002C	10H-7	9362	9259.36	312433.88	5671	47560	25296	274109	11118	117131	459	429	658	506
Hole 1002C	10H-7	9362.5	9259.81	312454.04	5237	45267	24427	269135	10552	112555	456	396	640	473
Hole 1002C	10H-7	9363	9260.25	312474.20	5343	45776	25017	280479	10232	112576	459	411	634	464

Hole 1002C	10H-7	9363.5	9260.70	312494.36	5380	45272	24936	285424	10387	108728	499	431	647	431
Hole 1002C	10H-7	9364	9261.14	312514.52	5116	44118	24160	297075	10059	107779	478	412	661	581
Hole 1002C	10H-7	9364.5	9261.59	312534.68	5374	45268	24128	282357	10099	111799	449	405	678	619
Hole 1002C	10H-7	9365	9262.03	312554.85	5165	44388	23905	301980	10054	106119	456	370	582	540
Hole 1002C	10H-7	9365.5	9262.47	312575.01	5439	45842	24277	301962	10270	106628	382	380	567	523
Hole 1002C	10H-7	9366	9262.92	312595.17	5348	44894	24151	294235	10361	106753	436	377	616	452
Hole 1002C	10H-7	9366.5	9263.36	312615.33	5350	44818	23932	293211	10030	104688	455	364	598	568
Hole 1002C	10H-7	9367	9263.81	312635.49	5211	43997	23473	307999	10088	99524	386	435	548	472
Hole 1002C	10H-7	9367.5	9264.25	312655.65	5204	45039	23802	309072	10138	102077	469	432	575	469
Hole 1002C	10H-7	9368	9264.70	312675.81	5041	42700	23398	295551	9815	100632	449	420	651	423
Hole 1002C	10H-7	9368.5	9265.14	312695.97	5331	44011	23979	309009	9815	101408	411	380	654	406
Hole 1002C	10H-7	9369	9265.58	312716.13	5136	44040	23538	319777	10046	101998	457	409	626	504
Hole 1002C	10H-7	9370	9266.47	312756.45	5308	44326	23802	319600	10063	102677	422	400	550	362
Hole 1002C	10H-7	9370.5	9266.92	312776.62	5320	44012	23134	327694	9674	102224	412	337	574	470
Hole 1002C	10H-7	9371	9267.36	312796.78	5272	43852	23394	328499	10070	103912	400	440	658	445
Hole 1002C	10H-7	9372	9268.25	312837.10	5197	44095	23570	315772	10066	105302	371	389	641	469
Hole 1002C	10H-7	9372.5	9268.70	312857.26	5522	44925	24027	307076	10120	109665	446	424	588	574
Hole 1002C	10H-7	9373	9269.14	312877.42	5337	44118	23166	319275	10006	103477	427	406	547	439
Hole 1002C	10H-7	9373.5	9269.58	312897.58	4741	40163	21599	309932	9486	96006	443	394	694	537
Hole 1002C	10H-7	9374.5	9270.47	312937.90	4813	40478	22527	289693	9578	102574	395	421	540	582
Hole 1002C	10H-7	9375	9270.92	312958.06	5002	43132	23424	303949	9898	106617	431	389	639	516
Hole 1002C	10H-7	9375.5	9271.36	312978.22	5135	42530	22792	312435	9872	104946	433	398	593	638
Hole 1002C	10H-7	9376	9271.81	312998.38	4592	39695	21854	280029	9407	103721	414	414	608	559
Hole 1002C	10H-7	9376.5	9272.25	313018.55	4875	40911	22161	292223	9482	105410	388	315	650	707
Hole 1002C	10H-7	9377	9272.69	313038.71	4176	38973	20969	281545	9305	101987	357	355	555	547
Hole 1002C	10H-7	9377.5	9273.14	313058.87	5060	42510	22928	298573	9670	106412	415	423	577	666
Hole 1002C	10H-7	9378	9273.58	313079.03	4774	42081	22614	310394	9541	106630	387	378	554	788
Hole 1002C	10H-7	9378.5	9274.03	313099.19	4856	41539	22095	320035	9476	108850	428	328	642	650
Hole 1002C	10H-7	9379	9274.47	313119.35	4560	39636	21429	283487	9506	104787	396	365	597	643
Hole 1002C	10H-7	9379.5	9274.92	313139.51	4790	42108	22447	307704	9785	105903	438	372	566	813
Hole 1002C	10H-7	9380	9275.36	313159.67	4874	41997	22772	316354	9702	104376	400	377	579	737
Hole 1002C	10H-7	9380.5	9275.80	313179.83	4950	42504	23579	295256	9969	114245	425	358	549	812
Hole 1002C	10H-7	9381	9276.25	313199.99	4384	38366	20722	291628	9127	98152	429	343	676	719
Hole 1002C	10H-7	9381.5	9276.69	313220.15	4514	37830	20907	300822	8954	98343	423	388	563	725
Hole 1002C	10H-7	9382	9277.14	313240.32	4761	41601	22783	307732	9677	105953	406	435	616	652
Hole 1002C	10H-7	9382.5	9277.58	313260.48	5041	43609	22973	302176	9646	102204	401	388	595	677
Hole 1002C	10H-7	9383	9278.03	313280.64	4606	41770	23029	282143	9863	101521	441	399	640	570
Hole 1002C	10H-7	9383.5	9278.47	313300.80	4633	40427	21605	287998	9395	100561	433	381	600	642
Hole 1002C	10H-7	9384	9278.91	313320.96	5327	43172	23431	306641	9760	105080	448	387	602	668
Hole 1002C	10H-7	9384.5	9279.36	313341.12	5269	43423	23479	311964	9880	106982	452	433	551	654
Hole 1002C	10H-7	9385	9279.80	313361.28	5202	44004	23735	313436	9825	106969	407	430	711	837
Hole 1002C	10H-7	9385.5	9280.25	313381.44	4982	42468	22797	306364	9854	104237	390	382	619	667

Hole 1002C	10H-7	9386	9280.69	313401.60	5263	43549	23629	315051	9992	103473	437	359	592	533
Hole 1002C	10H-7	9386.5	9281.14	313421.76	5072	42977	23437	329645	9971	99681	436	401	556	551
Hole 1002C	10H-7	9387	9281.58	313441.92	5074	43274	23294	326059	9946	102055	376	393	644	630
Hole 1002C	10H-7	9387.5	9282.03	313462.09	4748	41343	22447	318988	9602	99322	403	394	573	542
Hole 1002C	10H-7	9388	9282.47	313482.25	4341	37336	20497	309377	8909	92860	376	360	580	578
Hole 1002C	10H-7	9388.5	9282.91	313502.41	4861	42756	22673	343344	9543	97548	339	379	542	518
Hole 1002C	10H-7	9389	9283.36	313522.57	4884	42993	22908	355941	9657	95889	392	369	527	488
Hole 1002C	10H-7	9389.5	9283.80	313542.73	5003	42379	22241	333667	9760	99739	419	374	610	540
Hole 1002C	10H-7	9390	9284.25	313562.89	4898	42735	22169	355356	9433	97861	408	365	535	515
Hole 1002C	10H-7	9390.5	9284.69	313583.05	4917	42109	22552	373144	9454	92973	395	395	682	520
Hole 1002C	10H-7	9391	9285.14	313603.21	5076	42910	22938	371287	9590	94653	424	419	615	488
Hole 1002C	10H-7	9391.5	9285.58	313623.37	4949	41942	22166	354905	9633	95755	426	331	592	471
Hole 1002C	10H-7	9392	9286.02	313643.53	4431	38607	21611	345891	9295	93891	439	352	518	680
Hole 1002C	10H-7	9392.5	9286.47	313663.69	5048	43803	22932	356288	10183	100478	428	380	642	541
Hole 1002C	10H-7	9393	9286.91	313683.85	5451	45508	24137	338071	10813	105453	422	426	547	696
Hole 1002C	10H-7	9393.5	9287.36	313704.02	5126	43365	23354	337142	9845	102011	456	384	690	686
Hole 1002C	10H-7	9394	9287.80	313724.18	4458	39897	21439	328012	9363	90272	385	362	577	449
Hole 1002C	10H-7	9394.5	9288.25	313744.34	4815	41663	22684	333214	10075	100041	406	400	612	579
Hole 1002C	10H-7	9395	9288.69	313764.50	5362	46016	24085	336886	10425	114308	429	402	550	846
Hole 1002C	10H-7	9395.5	9289.13	313784.66	4966	41686	23468	334607	9602	105913	470	411	587	796
Hole 1002C	10H-7	9396	9289.58	313804.82	4941	42125	22640	328868	9549	101307	491	410	606	685
Hole 1002C	10H-7	9396.5	9290.02	313824.98	4308	37470	21224	333309	9426	94269	449	397	523	672
Hole 1002C	10H-7	9397	9290.47	313845.14	4631	39583	21397	333562	9028	88673	407	369	570	524
Hole 1002C	10H-7	9397.5	9290.91	313865.30	5069	41740	23349	335244	9706	99381	417	413	556	585
Hole 1002C	10H-7	9398	9291.36	313885.46	5307	44685	23953	345307	10313	102438	448	426	636	504
Hole 1002C	10H-7	9398.5	9291.80	313905.62	4905	40666	22256	315198	9504	93205	388	371	612	538
Hole 1002C	10H-7	9399	9292.25	313925.79	5306	45520	25256	360808	10650	104394	390	449	633	552
Hole 1002C	10H-7	9399.5	9292.69	313945.95	5385	46749	25309	347954	10720	105713	449	440	698	546
Hole 1002C	10H-7	9400	9293.13	313966.11	5614	46587	25249	354570	10800	106210	484	422	615	583
Hole 1002C	10H-7	9400.5	9293.58	313986.27	5805	48648	26303	366266	10867	107951	451	428	632	577
Hole 1002C	10H-7	9401	9294.02	314006.43	5536	45585	24863	329335	10637	109301	503	521	658	513
Hole 1002C	10H-7	9401.5	9294.47	314026.59	4779	39039	22470	314059	9616	95856	477	413	674	525
Hole 1002C	10H-7	9402	9294.91	314046.75	4303	37048	21526	310415	9337	95871	489	412	620	522
Hole 1002C	10H-7	9402.5	9295.36	314066.91	4740	38919	21900	332962	8858	91875	419	407	607	598
Hole 1002C	10H-7	9403	9295.80	314087.07	4450	38079	21980	352779	9150	93439	502	439	700	647
Hole 1002C	10H-7	9403.5	9296.24	314107.23	5021	42277	23888	351151	10839	101824	445	432	606	507
Hole 1002C	10H-7	9404	9296.69	314127.39	5485	47446	26002	349493	10541	108072	459	442	638	637
Hole 1002C	10H-7	9404.5	9297.13	314147.55	5140	43356	23908	332955	11272	103232	463	397	610	502
Hole 1002C	10H-7	9405	9297.58	314167.72	4458	38290	21581	312336	10474	96856	452	382	640	550
Hole 1002C	10H-7	9405.5	9298.02	314187.88	4135	36080	21067	308433	10455	98072	582	519	593	647
Hole 1002C	10H-8	9408	9300.24	314288.68	4952	45856	26535	399910	9933	106857	465	493	756	559
Hole 1002C	10H-8	9408.5	9300.69	314308.84	4503	41116	25372	388940	9580	108108	496	505	757	501

Hole 1002C	10H-8	9410	9302.02	314369.32	5458	47098	25369	349907	9961	111794	405	440	713	569
Hole 1002C	10H-8	9410.5	9302.46	314389.49	5303	47622	25166	343063	10100	109006	453	424	605	554
Hole 1002C	10H-8	9411	9302.91	314409.65	5338	46825	24341	349061	9716	105902	420	428	638	669
Hole 1002C	10H-8	9412.5	9304.24	314470.13	5387	45139	23146	336059	9184	108054	395	481	687	739
Hole 1002C	10H-8	9413	9304.69	314490.29	4877	43504	22350	317159	8908	105789	393	420	628	615
Hole 1002C	10H-8	9413.5	9305.13	314510.45	5263	45563	23679	340907	9278	110367	358	395	684	629
Hole 1002C	10H-8	9414	9305.58	314530.61	5365	46924	24197	335791	9505	109152	382	445	666	547
Hole 1002C	10H-8	9414.5	9306.02	314550.77	5264	46031	24074	305715	9503	112252	361	431	686	565
Hole 1002C	10H-8	9415	9306.46	314570.93	5575	46743	24141	315204	9387	112018	394	469	752	669
Hole 1002C	10H-8	9415.5	9306.91	314591.09	5344	45397	23949	313002	9043	112807	389	452	637	528
Hole 1002C	10H-8	9416	9307.35	314611.25	4814	43708	22814	295032	9092	102502	339	402	587	422
Hole 1002C	10H-8	9416.5	9307.80	314631.42	5298	46172	24158	305388	9602	105024	376	396	627	462
Hole 1002C	10H-8	9417	9308.24	314651.58	4916	43670	23050	294069	9325	101650	383	445	662	386
Hole 1002C	10H-8	9417.5	9308.69	314671.74	5333	44755	23692	296464	9452	101919	375	391	636	337
Hole 1002C	10H-8	9418	9309.13	314691.90	5280	45413	24135	292551	9747	107892	369	424	637	532
Hole 1002C	10H-8	9418.5	9309.57	314712.06	4653	41021	22377	281938	8808	102635	386	436	611	463
Hole 1002C	10H-8	9419	9310.02	314732.22	4797	41632	22526	286829	9457	104303	397	436	683	517
Hole 1002C	10H-8	9419.5	9310.46	314752.38	4675	41140	21824	277294	8838	99502	359	408	639	494
Hole 1002C	10H-8	9420	9310.91	314772.54	4662	41193	22332	284552	9059	98463	373	442	625	391
Hole 1002C	10H-8	9420.5	9311.35	314792.70	4754	42731	22868	296044	9367	97214	469	457	799	348
Hole 1002C	10H-8	9426	9316.24	315014.47	4230	39022	20701	294929	8768	89659	300	391	608	415
Hole 1002C	10H-8	9426.5	9316.68	315034.63	5043	43110	22396	307228	8979	98853	335	396	589	384
Hole 1002C	10H-8	9427	9317.13	315054.79	5103	43893	22796	323067	8724	95994	332	374	653	379
Hole 1002C	10H-8	9427.5	9317.57	315074.95	4778	43029	22049	319272	8615	94554	302	405	682	390
Hole 1002C	10H-8	9428.5	9318.46	315115.28	5080	43506	22880	317803	8946	100446	334	407	654	250
Hole 1002C	10H-8	9429	9318.91	315135.44	4933	42627	22266	316310	9063	92150	330	370	637	338
Hole 1002C	10H-8	9429.5	9319.35	315155.60	5260	44786	23202	325174	9295	98432	333	407	651	310
Hole 1002C	10H-8	9430	9319.79	315175.76	4944	44632	22945	329357	9475	93781	326	405	623	408
Hole 1002C	10H-8	9430.5	9320.24	315195.92	5001	43561	22472	330060	9136	92568	311	396	587	327
Hole 1002C	10H-8	9431	9320.68	315216.08	4932	43973	22630	333497	9357	94959	332	428	479	313
Hole 1002C	10H-8	9431.5	9321.13	315236.24	5044	43752	23172	322009	9517	93239	297	433	626	273
Hole 1002C	10H-8	9432	9321.57	315256.40	5073	45060	23162	327949	9802	91302	324	372	750	251
Hole 1002C	10H-8	9432.5	9322.02	315276.56	5217	45473	23029	331526	9905	94935	319	378	629	349
Hole 1002C	10H-8	9433	9322.46	315296.72	5052	43461	22485	319314	9548	100194	320	360	613	416
Hole 1002C	10H-8	9433.5	9322.90	315316.89	4961	42763	22101	312403	9846	101256	249	386	618	351
Hole 1002C	10H-8	9434	9323.35	315337.05	4706	40753	22115	321664	9200	91601	319	459	648	344
Hole 1002C	10H-8	9434.5	9323.79	315357.21	5028	44218	22995	329600	9859	102908	338	369	577	435
Hole 1002C	10H-8	9435	9324.24	315377.37	4749	44088	22173	342661	9573	98656	345	379	641	447
Hole 1002C	10H-8	9436	9325.13	315417.69	4765	41446	21974	342684	9542	94035	388	412	602	646
Hole 1002C	10H-8	9436.5	9325.57	315437.85	4949	42882	22249	350507	9689	96454	353	342	530	755
Hole 1002C	10H-8	9437	9326.01	315458.01	4504	41287	21042	381153	9473	91399	378	326	537	619
Hole 1002C	10H-8	9437.5	9326.46	315478.17	4953	43471	22405	363574	9528	95876	514	357	639	714

Hole 1002C	10H-8	9438	9326.90	315498.33	4680	41326	22169	322585	9560	100054	442	366	676	741
Hole 1002C	10H-8	9438.5	9327.35	315518.49	4502	40280	21106	330158	9351	96795	495	432	654	668
Hole 1002C	10H-8	9439	9327.79	315538.66	4991	42754	22275	323255	9911	105579	498	428	537	880
Hole 1002C	10H-8	9439.5	9328.24	315558.82	4950	43370	22609	329768	10054	105014	401	419	530	770
Hole 1002C	10H-8	9440	9328.68	315578.98	5104	43885	23193	320821	10265	107334	432	351	623	778
Hole 1002C	10H-8	9441	9329.57	315619.30	4994	42909	22877	311065	10000	106628	396	421	549	735
Hole 1002C	10H-8	9441.5	9330.01	315639.46	5038	43870	23220	317697	10215	105566	420	386	584	671
Hole 1002C	10H-8	9442	9330.46	315659.62	5020	44496	23682	305148	10325	109362	429	428	579	572
Hole 1002C	10H-8	9442.5	9330.90	315679.78	4969	44979	23314	318173	10609	96968	368	419	587	568
Hole 1002C	10H-8	9443	9331.35	315699.94	5246	44945	23722	322822	10508	100393	371	396	782	517
Hole 1002C	10H-8	9443.5	9331.79	315720.10	5360	46080	23906	315760	10360	101129	388	376	631	476
Hole 1002C	10H-8	9444	9332.24	315740.26	5309	47361	24188	316512	10722	101252	376	424	608	430
Hole 1002C	10H-8	9444.5	9332.68	315760.42	5188	46706	24026	333574	10510	91959	329	439	729	330
Hole 1002C	10H-8	9445	9333.12	315780.59	4999	45264	23272	336043	10475	92225	337	389	598	278
Hole 1002C	10H-8	9445.5	9333.57	315800.75	5041	44290	23227	336842	10015	92398	347	405	764	266
Hole 1002C	10H-8	9446	9334.01	315820.91	4934	45018	23280	337395	10369	100547	295	345	619	370
Hole 1002C	10H-8	9446.5	9334.46	315841.07	4942	43977	22451	344252	10042	93193	288	364	685	280
Hole 1002C	10H-8	9447	9334.90	315861.23	5086	44510	22614	339054	9685	95226	277	372	645	358
Hole 1002C	10H-8	9447.5	9335.35	315881.39	5005	43731	22266	328557	9714	96064	272	444	614	363
Hole 1002C	10H-8	9448	9335.79	315901.55	4245	38349	20512	304854	8907	89498	297	371	642	342
Hole 1002C	10H-8	9448.5	9336.23	315921.71	4277	38712	20432	308747	9118	86224	271	359	687	217
Hole 1002C	10H-8	9449	9336.68	315941.87	4270	37774	19968	300140	8892	85876	361	369	621	275
Hole 1002C	10H-8	9449.5	9337.12	315962.03	4727	40769	21476	324399	9245	89285	310	348	680	337
Hole 1002C	10H-8	9450	9337.57	315982.19	4758	42905	21896	370779	9323	95135	327	356	636	335
Hole 1002C	10H-8	9450.5	9338.01	316002.36	4808	40774	21498	350117	9062	90720	320	351	604	279
Hole 1002C	10H-8	9451	9338.46	316022.52	4770	41849	21457	348800	8853	90976	248	322	696	351
Hole 1002C	10H-8	9451.5	9338.90	316042.68	4252	37844	19601	330058	8820	86295	307	312	544	429
Hole 1002C	10H-8	9452	9339.35	316062.84	5149	43913	23027	342726	9233	96794	284	361	603	367
Hole 1002C	10H-8	9452.5	9339.79	316083.00	4918	45160	23319	347889	9761	91524	359	358	609	356
Hole 1002C	10H-8	9453	9340.23	316103.16	5583	48149	24638	292363	10765	100346	363	423	635	341
Hole 1002C	10H-8	9453.5	9340.68	316123.32	5249	45277	23811	267995	10552	107931	343	387	690	339
Hole 1002C	10H-8	9454	9341.12	316143.48	5359	46235	24858	266618	10652	101946	434	472	611	238
Hole 1002C	10H-8	9454.5	9341.57	316163.64	5259	45726	24853	252893	11205	102940	472	424	730	311
Hole 1002C	10H-8	9455	9342.01	316183.80	5153	45021	24388	255892	10497	101763	458	438	674	286
Hole 1002C	10H-8	9455.5	9342.46	316203.96	5682	47838	25462	262703	10863	105934	505	495	691	347
Hole 1002C	10H-8	9456	9342.90	316224.12	4988	44106	23912	276629	10438	95772	429	381	755	272
Hole 1002C	10H-8	9456.5	9343.34	316244.29	4758	42431	22359	280129	9816	93706	386	424	632	404
Hole 1002C	10H-8	9457	9343.79	316264.45	5007	43991	23604	268455	10359	93079	467	448	645	225
Hole 1002C	10H-8	9457.5	9344.23	316284.61	4388	37816	21194	252743	9646	82665	431	432	533	304
Hole 1002C	10H-8	9458	9344.68	316304.77	4089	37417	21820	255112	9372	85335	444	409	595	293
Hole 1002C	10H-8	9458.5	9345.12	316324.93	4340	39299	21838	254612	9860	89227	421	421	674	306
Hole 1002C	10H-8	9459	9345.57	316345.09	5157	44210	24006	278073	10216	93190	422	453	741	178

Hole 1002C	10H-8	9459.5	9346.01	316365.25	5253	45488	23970	285609	10455	94040	421	436	559	330
Hole 1002C	10H-8	9460	9346.45	316385.41	5155	44465	23711	283849	10288	92205	419	406	662	360
Hole 1002C	10H-8	9460.5	9346.90	316405.57	5099	43331	23720	288128	10233	93803	426	391	663	307
Hole 1002C	10H-8	9461	9347.34	316425.73	4779	42655	22735	311452	9652	91140	412	393	582	331
Hole 1002C	10H-8	9461.5	9347.79	316445.89	4876	42110	23195	298326	9673	96590	469	393	660	454
Hole 1002C	10H-8	9462	9348.23	316466.06	4549	41520	22620	301004	9877	95364	533	328	639	370
Hole 1002C	10H-8	9462.5	9348.68	316486.22	4951	42647	22756	304898	9715	94724	500	386	560	415
Hole 1002C	10H-8	9463	9349.12	316506.38	4880	41436	23065	299539	9939	96630	471	393	598	446
Hole 1002C	10H-8	9463.5	9349.57	316526.54	4901	42355	23248	307323	10136	98146	484	346	614	388
Hole 1002C	10H-8	9464	9350.01	316546.70	4460	40835	22318	298806	9745	95226	480	371	554	455
Hole 1002C	10H-8	9464.5	9350.45	316566.86	4591	41330	22749	293327	9886	102926	512	388	616	511
Hole 1002C	10H-8	9465	9350.90	316587.02	4500	41076	22641	297964	9777	104730	519	399	583	524
Hole 1002C	10H-8	9465.5	9351.34	316607.18	4350	38355	20726	309485	9181	100298	423	327	594	665
Hole 1002C	10H-8	9466	9351.79	316627.34	4652	41407	22743	295816	10052	108516	481	432	610	651
Hole 1002C	10H-8	9466.5	9352.23	316647.50	4348	39883	22039	301665	9455	106212	488	340	622	654
Hole 1002C	10H-8	9467	9352.68	316667.66	4758	40877	22688	294073	9942	110600	403	413	650	712
Hole 1002C	10H-8	9467.5	9353.12	316687.82	4878	43008	23543	306866	10513	112433	454	377	571	603
Hole 1002C	10H-8	9468	9353.56	316707.99	4926	42168	22520	291435	10521	109805	446	383	600	700
Hole 1002C	10H-8	9468.5	9354.01	316728.15	4841	42628	22941	311518	10605	112804	409	444	631	466
Hole 1002C	10H-8	9469	9354.45	316748.31	5049	41635	22653	294368	11008	95943	395	427	688	404
Hole 1002C	10H-8	9470	9355.34	316788.63	5292	43753	24509	291151	10838	90001	292	453	673	361
Hole 1002C	10H-8	9471	9356.23	316828.95	4739	43739	23379	340616	10329	81189	313	389	721	303
Hole 1002C	10H-8	9471.5	9356.67	316849.11	5090	44713	24153	327962	10411	84071	280	392	626	247
Hole 1002C	10H-8	9472	9357.12	316869.27	5395	46784	24529	350656	10927	78904	332	442	635	291
Hole 1002C	10H-8	9472.5	9357.56	316889.43	5413	46925	24852	369433	11026	82831	321	372	642	222
Hole 1002C	10H-8	9473	9358.01	316909.59	5309	47000	25026	364146	10921	77082	344	327	711	220
Hole 1002C	10H-8	9473.5	9358.45	316929.76	5594	49136	26122	365928	10968	73602	282	422	650	258
Hole 1002C	10H-8	9474	9358.90	316949.92	5937	48901	26010	368014	11138	72341	285	463	725	265
Hole 1002C	10H-8	9474.5	9359.34	316970.08	5570	49367	25944	367539	11117	73173	275	402	704	164
Hole 1002C	10H-8	9475	9359.78	316990.24	5832	49351	25359	359880	11180	86064	271	389	590	311
Hole 1002C	10H-8	9475.5	9360.23	317014.76	5958	49073	25747	369159	11294	89645	251	377	482	206
Hole 1002C	10H-8	9476	9360.67	317043.38	5819	49928	26244	370522	10989	85914	243	346	565	252
Hole 1002C	10H-8	9476.5	9361.12	317072.00	5911	50105	25940	381198	11565	77354	239	392	770	214
Hole 1002C	10H-8	9477	9361.56	317100.63	5880	50342	26730	378855	11330	77432	271	391	601	199
Hole 1002C	10H-8	9477.5	9362.01	317129.25	5984	51324	27303	379160	11250	76638	232	467	684	260
Hole 1002C	10H-8	9478	9362.45	317157.87	5977	51248	26736	368974	11063	73769	233	438	686	139
Hole 1002C	10H-8	9478.5	9362.90	317186.49	5395	47666	25323	344374	10983	81546	257	411	654	240
Hole 1002C	10H-8	9479	9363.34	317215.11	4878	41839	23751	332832	10592	82836	363	553	866	250
Hole 1002C	10H-CC	9480	9364.23	317272.35	5703	49066	27465	269177	11060	95344	324	489	808	307
Hole 1002C	10H-CC	9481.5	9365.56	317358.21	6246	55734	30327	372226	11523	95809	310	528	855	244
Hole 1002C	10H-CC	9482	9366.01	317386.84	6283	56066	30659	386422	11519	91745	285	479	786	279
Hole 1002C	10H-CC	9482.5	9366.45	317415.46	6203	55166	28372	377788	10516	80634	268	480	773	201

Hole 1002C	10H-CC	9483	9366.89	317444.08	6592	56624	28870	385248	10795	81897	290	443	642	258
Hole 1002C	10H-CC	9483.5	9367.34	317472.70	6422	56025	28324	375194	10656	94027	334	431	678	278
Hole 1002C	10H-CC	9484	9367.78	317501.32	6029	52898	27049	382353	10179	80236	270	413	755	160
Hole 1002C	10H-CC	9484.5	9368.23	317529.94	5935	55245	27839	370549	10592	83259	339	491	777	238
Hole 1002C	10H-CC	9485	9368.67	317558.56	6463	55167	28477	344230	10950	81953	303	480	740	198
Hole 1002C	10H-CC	9485.5	9369.12	317587.18	6249	55529	28439	353567	11173	85914	325	471	806	222
Hole 1002C	10H-CC	9486	9369.56	317615.80	6170	53632	27338	361413	10487	82013	309	527	716	206
Hole 1002C	10H-CC	9486.5	9370.00	317644.43	5670	51307	26550	334538	10220	83050	324	429	723	205
Hole 1002C	10H-CC	9487	9370.45	317673.05	5986	52042	26899	355896	10369	82016	316	451	779	198
Hole 1002C	10H-CC	9487.5	9370.89	317701.67	6422	53448	27871	341346	10685	83042	324	491	703	141
Hole 1002C	10H-CC	9488	9371.34	317730.29	6217	54118	28295	335447	10568	87440	365	444	722	302
Hole 1002C	10H-CC	9488.5	9371.78	317758.91	6109	52200	26958	325707	10528	86499	370	463	704	236
Hole 1002C	10H-CC	9489	9372.23	317787.53	5968	51295	26402	319904	10257	82005	302	459	776	261
Hole 1002C	10H-CC	9489.5	9372.67	317816.15	6464	55591	27837	345625	10757	87763	349	499	958	176
Hole 1002C	10H-CC	9490	9373.12	317844.77	6332	55067	28247	333380	10965	90711	351	529	738	249
Hole 1002C	10H-CC	9490.5	9373.56	317873.39	6110	53499	27411	333677	10455	93289	377	486	673	188
Hole 1002C	10H-CC	9491.5	9374.45	317930.64	5989	54273	27837	347909	10437	84370	310	449	736	198
Hole 1002C	10H-CC	9492	9374.89	317959.26	6138	54847	27808	351746	10541	86940	323	535	809	271
Hole 1002C	10H-CC	9492.5	9375.34	317987.88	5840	51056	27057	326602	10599	84533	362	462	674	212
Hole 1002C	10H-CC	9493	9375.78	318016.50	6116	53487	27132	356786	10459	80359	286	481	823	173
Hole 1002C	10H-CC	9493.5	9376.23	318045.12	6333	53818	28034	332406	10749	85419	350	512	854	175
Hole 1002C	10H-CC	9494	9376.67	318073.74	6239	52945	28898	331066	11041	89106	379	557	760	300
Hole 1002C	10H-CC	9494.5	9377.11	318102.36	5477	49546	27078	326832	10452	86951	356	521	802	175
Hole 1002C	10H-CC	9495	9377.56	318130.98	5095	45935	26292	317073	10295	89946	343	483	723	261
Hole 1002C	10H-CC	9496.5	9378.89	318216.85	5597	49393	25948	312748	9993	93250	350	451	764	180
Hole 1002C	10H-CC	9498	9380.22	318302.71	5605	48969	25658	313633	10246	97184	360	437	694	211
Hole 1002C	10H-CC	9498.5	9380.67	318331.33	5768	48790	26176	307497	10431	99192	361	469	746	229
Hole 1002C	10H-CC	9499	9381.11	318359.95	6094	51270	27063	301349	10794	107737	374	491	760	259
Hole 1002C	10H-CC	9499.5	9381.56	318388.57	5822	50949	27076	294102	11120	106424	410	459	741	213
Hole 1002C	10H-CC	9500	9382.00	318417.19	6049	52199	27768	313141	11065	103905	414	507	688	196
Hole 1002C	10H-CC	9500.5	9382.45	318445.81	6283	54188	28701	326172	11287	103346	410	525	739	210
Hole 1002C	10H-CC	9501	9382.89	318474.44	6484	55053	29343	325150	11638	114162	483	504	731	291
Hole 1002C	10H-CC	9501.5	9383.33	318503.06	5774	50967	28095	282300	11525	109825	523	499	882	206
Hole 1002C	10H-CC	9502	9383.78	318531.68	6260	54345	30798	299494	12180	114142	534	528	713	204
Hole 1002C	10H-CC	9502.5	9384.22	318560.30	5991	54546	31350	320517	12709	117143	527	559	840	227
Hole 1002C	10H-CC	9503	9384.67	318588.92	5719	52195	30688	306032	12348	116329	556	546	884	257
Hole 1002C	10H-CC	9503.5	9385.11	318617.54	5553	50512	29845	311541	11968	115259	576	503	800	372
Hole 1002C	10H-CC	9504	9385.56	318646.16	5510	51723	31848	305375	12899	122689	561	520	834	226
Hole 1002C	10H-CC	9504.5	9386.00	318674.78	5201	48460	31606	300360	12462	113472	597	592	848	199
Hole 1002C	10H-CC	9505	9386.45	318703.40	4255	41823	28485	288881	11606	102105	575	567	819	144
Hole 1002C	10H-CC	9505.5	9386.89	318732.02	4342	41493	29312	311666	11509	105456	555	650	929	353
Hole 1002C	11H-1	9391	9390.92	318991.67	3778	37580	24961	316526	9847	107349	647	464	758	374

Hole 1002C	11H-1	9392.5	9392.30	319080.61	4186	40918	25289	331995	9778	107234	622	515	713	447
Hole 1002C	11H-1	9393.5	9393.22	319139.90	3692	38858	24347	327698	9542	104689	623	473	707	444
Hole 1002C	11H-1	9394	9393.68	319169.55	6002	52777	27173	338389	10139	107200	614	471	636	588
Hole 1002C	11H-1	9394.5	9394.14	319199.20	5927	52295	26617	344537	10545	107386	597	493	675	449
Hole 1002C	11H-1	9395	9394.60	319228.84	5776	50592	26111	346447	10281	103599	605	451	675	437
Hole 1002C	11H-1	9395.5	9395.06	319258.49	5576	49851	26164	323117	9920	103787	576	530	655	414
Hole 1002C	11H-1	9396.5	9395.98	319317.79	5605	50782	25869	342375	10407	104253	657	461	690	450
Hole 1002C	11H-1	9397	9396.44	319347.43	5514	50607	25725	354613	9841	102640	574	428	706	527
Hole 1002C	11H-1	9397.5	9396.90	319377.08	5912	52955	26846	339849	10548	109098	647	466	607	523
Hole 1002C	11H-1	9398	9397.36	319406.73	5878	53766	27661	359628	10862	111377	702	458	700	490
Hole 1002C	11H-1	9398.5	9397.82	319436.37	5775	51604	26641	350164	10877	109243	653	419	681	480
Hole 1002C	11H-1	9399	9398.28	319466.02	5481	49342	26373	329665	10231	105794	592	492	693	539
Hole 1002C	11H-1	9399.5	9398.75	319495.67	5974	53106	27779	319853	10686	111476	644	504	753	471
Hole 1002C	11H-1	9400	9399.21	319525.32	5841	52637	27171	339971	10896	110901	694	499	665	473
Hole 1002C	11H-1	9400.5	9399.67	319554.96	6007	53990	28742	336089	11531	115437	611	532	794	441
Hole 1002C	11H-1	9401	9400.13	319584.61	6100	53572	28175	323961	11290	114602	702	471	788	571
Hole 1002C	11H-1	9401.5	9400.59	319614.26	6118	52915	28319	335601	11195	111652	595	493	752	549
Hole 1002C	11H-1	9402	9401.05	319643.90	5578	47650	25593	291205	10413	108471	667	486	632	434
Hole 1002C	11H-1	9402.5	9401.51	319673.55	5768	51890	28353	302937	11099	117464	613	529	739	524
Hole 1002C	11H-1	9403	9401.97	319703.20	5756	52120	29049	311649	11622	117521	604	516	803	582
Hole 1002C	11H-1	9403.5	9402.43	319732.85	5446	49766	27780	312326	11070	116178	632	534	729	556
Hole 1002C	11H-1	9404	9402.89	319762.49	5674	51396	29219	306908	11971	119437	657	512	674	610
Hole 1002C	11H-1	9405	9403.81	319821.79	4836	44622	25798	287737	10477	107668	591	471	624	509
Hole 1002C	11H-1	9405.5	9404.27	319851.43	4819	43591	24946	277302	9990	104586	611	452	713	599
Hole 1002C	11H-1	9406	9404.73	319881.08	5129	46716	26053	310377	10269	107271	561	467	776	525
Hole 1002C	11H-1	9406.5	9405.19	319910.73	5145	45774	24868	301038	9447	99797	566	432	758	525
Hole 1002C	11H-1	9407	9405.65	319940.38	5686	49862	26255	300838	10422	107616	533	449	753	615
Hole 1002C	11H-1	9407.5	9406.11	319970.02	5273	47464	25461	306706	9973	101571	506	428	580	493
Hole 1002C	11H-1	9408	9406.57	319999.67	5106	45936	25643	302843	9580	98392	473	427	685	471
Hole 1002C	11H-1	9408.5	9407.03	320029.32	4540	40632	21933	311611	8760	91683	432	457	680	448
Hole 1002C	11H-1	9409	9407.49	320058.96	5353	48355	26414	360192	10459	107178	579	481	706	504
Hole 1002C	11H-1	9409.5	9407.95	320088.61	4503	44090	26292	351431	10033	103266	567	451	718	415
Hole 1002C	11H-1	9410	9408.41	320118.26	4633	42287	25139	343367	9720	102215	466	435	733	481
Hole 1002C	11H-1	9410.5	9408.87	320147.91	4673	42614	26239	318848	10383	110937	467	507	676	533
Hole 1002C	11H-2	9413.5	9411.63	320325.79	5269	48261	27935	305967	10598	113253	542	509	832	441
Hole 1002C	11H-2	9414	9412.09	320355.44	5234	48357	28136	304714	11149	112425	558	464	677	458
Hole 1002C	11H-2	9414.5	9412.55	320385.08	5375	48566	28125	291878	10995	125393	504	476	712	418
Hole 1002C	11H-2	9415	9413.01	320414.73	5190	46585	27075	295023	10271	114684	527	468	674	513
Hole 1002C	11H-2	9415.5	9413.47	320444.38	5341	48627	27649	324066	10690	110666	546	473	636	491
Hole 1002C	11H-2	9416	9413.93	320474.03	5752	50354	29348	312911	11458	117156	587	552	687	396
Hole 1002C	11H-2	9416.5	9414.39	320503.67	5900	51763	27062	278119	10987	110321	515	513	765	573
Hole 1002C	11H-2	9417	9414.85	320533.32	5990	50326	26471	273577	10487	107929	497	431	633	451

Hole 1002C	11H-2	9417.5	9415.31	320562.97	6099	52026	27361	286516	10921	112459	509	439	671	614
Hole 1002C	11H-2	9418	9415.78	320592.61	5983	49319	26537	261054	10613	110619	504	507	669	560
Hole 1002C	11H-2	9418.5	9416.24	320622.26	5518	48856	25472	271804	10125	108523	519	516	750	561
Hole 1002C	11H-2	9419	9416.70	320651.91	4850	44032	23383	259751	9123	101697	528	433	715	515
Hole 1002C	11H-2	9419.5	9417.16	320681.56	5250	45911	24240	258941	9703	103575	551	406	679	608
Hole 1002C	11H-2	9420	9417.62	320711.20	5257	47486	24865	280831	9804	102026	560	410	676	506
Hole 1002C	11H-2	9420.5	9418.08	320740.85	5618	48371	25000	269545	9843	105717	551	474	647	547
Hole 1002C	11H-2	9421.5	9419.00	320800.14	5212	46440	24448	266685	9296	101681	463	408	717	496
Hole 1002C	11H-2	9422	9419.46	320829.79	5194	46931	24075	275140	9432	100055	455	374	716	480
Hole 1002C	11H-2	9422.5	9419.92	320859.44	5426	46770	24434	273716	9381	100255	547	370	663	417
Hole 1002C	11H-2	9423	9420.38	320889.09	5311	46192	24358	269482	9601	101299	504	473	680	508
Hole 1002C	11H-2	9423.5	9420.84	320918.73	5433	46630	24549	269478	9636	102081	503	451	651	477
Hole 1002C	11H-2	9424	9421.30	320948.38	5050	45790	24749	266056	9424	102532	485	434	620	506
Hole 1002C	11H-2	9424.5	9421.76	320978.03	5078	44777	24179	246990	9750	106753	450	461	677	485
Hole 1002C	11H-2	9425	9422.22	321007.67	5051	45310	24330	232278	9772	106602	429	395	670	593
Hole 1002C	11H-2	9425.5	9422.68	321037.32	4875	43850	23459	237724	9637	103725	479	434	665	382
Hole 1002C	11H-2	9426	9423.14	321066.97	4755	41660	22222	223208	9153	99660	568	492	684	495
Hole 1002C	11H-2	9427	9424.06	321126.26	5531	46566	24904	252616	9940	106367	513	433	633	527
Hole 1002C	11H-2	9427.5	9424.52	321155.91	5134	45162	24136	245100	9635	101062	457	424	536	445
Hole 1002C	11H-2	9428	9424.98	321185.56	5365	48084	25165	244741	10300	107725	525	474	667	525
Hole 1002C	11H-2	9428.5	9425.44	321215.20	5522	48355	25631	245938	9969	110233	524	463	655	464
Hole 1002C	11H-2	9429	9425.90	321244.85	5357	48282	25139	257946	10017	107060	542	400	716	476
Hole 1002C	11H-2	9430	9426.82	321304.15	5996	51070	27012	258652	10769	112553	545	479	658	477
Hole 1002C	11H-2	9430.5	9427.28	321333.79	5390	48586	25821	243701	10204	110194	529	534	640	569
Hole 1002C	11H-2	9431	9427.74	321363.44	5292	47220	25063	258850	10048	107190	601	509	768	638
Hole 1002C	11H-2	9431.5	9428.20	321393.09	4950	44129	23902	242764	9633	104159	546	448	766	547
Hole 1002C	11H-2	9433	9429.58	321482.03	4632	41674	22587	232611	10073	99542	491	400	692	517
Hole 1002C	11H-2	9433.5	9430.04	321511.68	5198	44407	24033	243192	10671	103965	577	448	604	580
Hole 1002C	11H-2	9434	9430.50	321541.32	4966	44074	23803	238093	10362	101172	544	414	618	580
Hole 1002C	11H-2	9434.5	9430.96	321570.97	5277	47145	24280	247341	10819	103698	525	426	645	720
Hole 1002C	11H-2	9435.5	9431.88	321630.27	5190	45503	23929	245134	10251	105704	455	424	604	666
Hole 1002C	11H-2	9436	9432.34	321659.91	5175	45263	24353	242684	10364	104174	425	423	555	612
Hole 1002C	11H-2	9436.5	9432.81	321689.56	5405	46579	25308	249535	10692	102297	474	412	701	471
Hole 1002C	11H-2	9437	9433.27	321719.21	5027	44496	24077	233551	10493	104371	520	427	636	464
Hole 1002C	11H-2	9438	9434.19	321778.50	5236	45025	24965	222349	10609	108618	466	452	621	541
Hole 1002C	11H-2	9438.5	9434.65	321808.15	5141	45282	24010	234628	10447	107861	501	415	693	526
Hole 1002C	11H-2	9439	9435.11	321837.80	5053	44526	23999	229813	10557	107453	458	473	636	503
Hole 1002C	11H-2	9439.5	9435.57	321867.44	5415	45922	24971	230768	10717	110086	453	457	608	561
Hole 1002C	11H-2	9440	9436.03	321897.09	5574	47784	25273	242262	10699	106721	488	468	653	422
Hole 1002C	11H-2	9440.5	9436.49	321926.74	5658	47883	26103	233086	11438	107168	546	457	649	592
Hole 1002C	11H-2	9441	9436.95	321956.38	5217	45222	24602	210211	11343	108250	483	455	700	528
Hole 1002C	11H-2	9441.5	9437.41	321986.03	5159	45382	23837	239133	10712	104779	506	409	701	582

Hole 1002C	11H-2	9442	9437.87	322015.68	5243	47118	25116	252278	11070	110398	536	455	624	440
Hole 1002C	11H-2	9442.5	9438.33	322045.33	5432	47837	25588	233926	11384	104868	465	400	672	533
Hole 1002C	11H-2	9443	9438.79	322074.97	5694	48982	26783	226697	11550	110282	581	485	743	536
Hole 1002C	11H-2	9443.5	9439.25	322104.62	5282	46273	25388	203574	11572	107144	513	420	660	528
Hole 1002C	11H-2	9444	9439.71	322134.27	5536	47851	25867	199267	11628	116832	500	492	756	737
Hole 1002C	11H-2	9444.5	9440.17	322163.91	5451	47231	25457	222100	11381	115441	455	449	638	726
Hole 1002C	11H-2	9445	9440.63	322193.56	4833	43202	23385	215458	10216	104822	455	485	710	621
Hole 1002C	11H-2	9445.5	9441.09	322223.21	5117	45418	24797	227932	11121	111145	486	462	619	683
Hole 1002C	11H-2	9446	9441.55	322252.86	5351	46325	24886	230652	10958	110421	466	465	652	714
Hole 1002C	11H-2	9446.5	9442.01	322282.50	5329	46277	24719	234621	11185	105934	445	496	816	619
Hole 1002C	11H-2	9447	9442.47	322312.15	5180	44919	24622	227648	11183	104385	440	453	634	759
Hole 1002C	11H-2	9447.5	9442.93	322341.80	5405	45107	24448	213393	11249	110982	442	461	671	730
Hole 1002C	11H-2	9448	9443.39	322371.44	5457	47170	25219	227958	11321	109728	480	466	693	700
Hole 1002C	11H-2	9448.5	9443.85	322401.09	5300	45643	24754	221101	11065	112656	435	439	677	840
Hole 1002C	11H-2	9449	9444.31	322430.74	5503	46798	25238	232757	11391	112548	516	493	770	765
Hole 1002C	11H-2	9449.5	9444.77	322460.39	5611	48936	25794	211821	11612	112912	451	471	761	702
Hole 1002C	11H-2	9450	9445.23	322490.03	5671	48474	26435	231408	11567	110488	466	461	632	640
Hole 1002C	11H-2	9450.5	9445.69	322519.68	5527	48538	26810	212683	11428	119687	495	495	599	855
Hole 1002C	11H-2	9451	9446.15	322549.33	5315	45998	25340	218269	11204	116864	488	460	658	752
Hole 1002C	11H-2	9451.5	9446.61	322578.98	5408	48104	25793	215927	11482	116139	449	445	704	852
Hole 1002C	11H-2	9452	9447.07	322608.62	5091	45326	24934	229181	10919	108986	505	438	662	750
Hole 1002C	11H-2	9452.5	9447.53	322638.27	5425	47614	25231	241164	11077	108834	454	413	637	851
Hole 1002C	11H-2	9453	9447.99	322667.92	5281	46624	25178	230866	10927	111065	467	467	668	947
Hole 1002C	11H-2	9453.5	9448.45	322697.56	4732	42613	23676	226204	10459	104361	516	387	601	687
Hole 1002C	11H-2	9454	9448.91	322727.21	5306	46098	25393	230590	10990	108681	462	460	699	805
Hole 1002C	11H-2	9454.5	9449.38	322756.86	5095	44888	24201	236301	10303	108303	460	482	589	871
Hole 1002C	11H-2	9455	9449.84	322786.51	5116	46053	25141	237918	10907	109268	444	407	619	845
Hole 1002C	11H-2	9455.5	9450.30	322816.15	5123	46105	24692	238084	10614	109501	490	467	657	943
Hole 1002C	11H-2	9456	9450.76	322845.80	5208	45682	25013	255597	10534	102868	410	456	616	885
Hole 1002C	11H-2	9456.5	9451.22	322875.45	5324	46248	25023	241014	10307	109069	403	429	581	806
Hole 1002C	11H-2	9457	9451.68	322905.09	5413	46488	24751	245392	10064	109630	481	428	628	832
Hole 1002C	11H-2	9457.5	9452.14	322934.74	4818	42591	22893	234412	9658	104711	416	483	651	820
Hole 1002C	11H-2	9458	9452.60	322964.39	5623	48425	26269	314920	12227	105471	475	456	630	787
Hole 1002C	11H-2	9458.5	9453.06	322994.04	5297	47806	28162	270248	12523	117084	492	531	806	879
Hole 1002C	11H-2	9466	9459.96	323438.74	4376	39106	22638	255993	8712	97536	524	466	711	645
Hole 1002C	11H-2	9466.5	9460.42	323468.39	4433	40324	21890	266497	8565	95255	458	418	513	699
Hole 1002C	11H-2	9467	9460.88	323498.04	4413	40978	22227	281826	8622	98281	496	373	661	668
Hole 1002C	11H-2	9467.5	9461.34	323527.68	4728	42377	22783	272894	8670	96196	497	402	609	734
Hole 1002C	11H-2	9468	9461.80	323557.33	5074	45467	23766	302305	9133	101294	479	492	620	865
Hole 1002C	11H-2	9469	9462.72	323616.63	5232	46299	24906	286601	9482	97182	537	449	715	565
Hole 1002C	11H-2	9469.5	9463.18	323646.27	5340	48506	25433	293928	9878	99354	466	530	651	641
Hole 1002C	11H-2	9470	9463.64	323675.92	4870	44303	23407	289584	9516	96569	537	409	661	679

Hole 1002C	11H-2	9470.5	9464.10	323705.57	5101	45360	23504	336709	8659	96549	587	430	708	778
Hole 1002C	11H-2	9473	9466.41	323853.80	4354	38525	20717	298343	7859	87556	515	401	641	793
Hole 1002C	11H-2	9473.5	9466.87	323883.45	4977	43680	22875	309402	8708	91403	497	421	672	731
Hole 1002C	11H-2	9474.5	9467.79	323942.75	5024	45142	23463	323575	8882	89884	525	409	526	602
Hole 1002C	11H-2	9475	9468.25	323972.39	5366	48816	25315	306633	9658	99435	536	465	659	579
Hole 1002C	11H-2	9475.5	9468.71	324002.04	5218	47100	24861	321777	9347	100338	580	382	617	606
Hole 1002C	11H-2	9476	9469.17	324031.69	5143	45306	24176	327116	8944	98247	570	383	648	611
Hole 1002C	11H-2	9476.5	9469.63	324061.33	5110	45924	24772	310544	9176	99559	507	441	703	707
Hole 1002C	11H-2	9477	9470.09	324090.98	5259	46690	25033	295400	9400	99286	568	427	696	518
Hole 1002C	11H-2	9477.5	9470.55	324120.63	5061	44935	24021	305128	8902	87432	527	416	743	437
Hole 1002C	11H-2	9478	9471.01	324150.28	5257	47469	24990	303061	9515	99998	517	403	686	563
Hole 1002C	11H-2	9478.5	9471.47	324179.92	5401	48135	25732	316566	9892	99365	514	474	677	486
Hole 1002C	11H-2	9479	9471.93	324209.57	4820	45370	24187	339613	9079	87373	503	438	669	424
Hole 1002C	11H-2	9479.5	9472.39	324239.22	5395	46423	25121	358511	9042	91051	528	398	607	565
Hole 1002C	11H-2	9480	9472.85	324268.86	4921	44748	24007	316511	8996	91060	475	419	625	373
Hole 1002C	11H-2	9480.5	9473.31	324298.51	4678	41620	22696	313013	8495	88511	435	420	544	478
Hole 1002C	11H-2	9481	9473.77	324328.16	4923	44136	23691	344677	8426	97015	550	362	658	491
Hole 1002C	11H-2	9481.5	9474.23	324357.81	4535	42840	23207	329794	8492	92111	445	428	560	566
Hole 1002C	11H-2	9482	9474.69	324387.45	4794	44463	23931	329244	9092	98319	467	388	633	518
Hole 1002C	11H-2	9482.5	9475.15	324417.10	4921	44556	24085	313394	9700	97777	576	413	630	554
Hole 1002C	11H-2	9483	9475.61	324446.75	4245	39089	21917	313398	8953	90335	467	413	690	648
Hole 1002C	11H-2	9484	9476.53	324506.04	4768	43413	23245	339205	9630	91814	414	406	611	703
Hole 1002C	11H-2	9484.5	9476.99	324535.69	4879	43613	23872	338187	9683	94191	448	399	601	573
Hole 1002C	11H-2	9485	9477.45	324565.34	4726	44008	23785	336825	9767	93985	414	433	592	618
Hole 1002C	11H-2	9485.5	9477.91	324594.98	4871	43915	22883	370873	9283	91859	457	355	580	592
Hole 1002C	11H-2	9486	9478.37	324624.63	4166	38293	21112	321831	8651	80754	472	422	660	530
Hole 1002C	11H-2	9486.5	9478.83	324654.28	4311	41794	22552	315954	9669	92038	465	400	682	762
Hole 1002C	11H-2	9487	9479.29	324683.92	4793	44326	23614	320269	10054	94669	481	407	654	786
Hole 1002C	11H-2	9487.5	9479.75	324713.57	4300	38960	21312	317773	8975	87086	550	352	566	673
Hole 1002C	11H-2	9488	9480.21	324743.22	4856	43382	23371	322991	9765	98018	500	328	707	709
Hole 1002C	11H-2	9488.5	9480.67	324772.87	4981	45029	24415	329048	10416	95812	424	408	599	663
Hole 1002C	11H-2	9489	9481.13	324802.51	4898	44508	24001	312541	10377	91684	428	424	573	648
Hole 1002C	11H-2	9489.5	9481.59	324832.16	5332	46952	26091	283260	10926	101871	460	438	729	608
Hole 1002C	11H-2	9490	9482.05	324861.81	5289	46461	25600	297630	10679	97119	432	432	577	692
Hole 1002C	11H-2	9490.5	9482.51	324891.46	4979	45361	24915	271358	10590	102516	502	361	603	655
Hole 1002C	11H-2	9491	9482.97	324921.10	4709	42751	22680	267137	10207	97262	495	390	666	816
Hole 1002C	11H-2	9491.5	9483.44	324950.75	4777	43190	24049	285383	9532	99015	441	409	605	652
Hole 1002C	11H-2	9492	9483.90	324980.40	5219	45591	24318	302452	10012	101751	484	422	645	806
Hole 1002C	11H-2	9492.5	9484.36	325010.04	4730	43369	23372	335502	8744	93935	461	356	663	867
Hole 1002C	11H-2	9493	9484.82	325039.69	5210	46394	24385	316899	9439	99148	444	413	726	775
Hole 1002C	11H-2	9493.5	9485.28	325069.34	4853	44337	23651	345395	8674	98541	483	437	699	841
Hole 1002C	11H-2	9494	9485.74	325098.99	4289	40813	22536	313427	8380	94282	474	357	655	800

Hole 1002C	11H-2	9494.5	9486.20	325128.63	4526	40666	22261	305742	8557	90234	512	406	543	788
Hole 1002C	11H-2	9495.5	9487.12	325187.93	4431	40915	23169	315100	8655	91802	558	426	690	815
Hole 1002C	11H-2	9496.5	9488.04	325247.22	4516	42291	22648	339032	8107	89506	463	384	564	823
Hole 1002C	11H-2	9497.5	9488.96	325306.52	4507	42174	23325	336071	8484	88037	497	414	596	718
Hole 1002C	11H-2	9498	9489.42	325336.16	4900	44343	23906	323234	9676	98413	523	431	694	941
Hole 1002C	11H-2	9499	9490.34	325395.46	4808	45448	25261	310112	10060	100947	484	440	710	951
Hole 1002C	11H-2	9500	9491.26	325454.75	4671	42691	23544	321221	9664	90780	451	366	660	743
Hole 1002C	11H-2	9500.5	9491.72	325484.40	4860	44397	24350	302474	10193	95640	419	398	646	753
Hole 1002C	11H-2	9501.5	9492.64	325543.69	4050	39365	21062	314642	9092	87950	506	410	745	859
Hole 1002C	11H-2	9502	9493.10	325573.34	4398	39515	22097	290368	9492	90068	476	444	670	885
Hole 1002C	11H-2	9502.5	9493.56	325602.99	4559	39774	22574	293024	9667	87958	454	365	657	665
Hole 1002C	11H-2	9503	9494.02	325632.63	4410	40882	22888	307540	9190	91319	489	409	645	802
Hole 1002C	11H-2	9503.5	9494.48	325662.28	4714	42951	23975	305764	9983	91499	433	431	662	794
Hole 1002C	11H-2	9504	9494.94	325691.93	4947	43670	23615	287401	10312	90116	504	385	595	698
Hole 1002C	11H-2	9504.5	9495.40	325721.58	5030	45332	24867	302938	9971	92229	469	441	687	652
Hole 1002C	11H-2	9505	9495.86	325751.22	4950	44485	24790	283871	10245	94733	541	431	716	639
Hole 1002C	11H-2	9506	9496.78	325810.52	4513	41339	23242	266022	9788	90018	492	407	651	632
Hole 1002C	11H-2	9506.5	9497.24	325840.17	4944	43926	23978	276161	9569	94290	493	423	560	737
Hole 1002C	11H-2	9507	9497.70	325869.81	4938	43423	24156	276782	9997	95402	502	385	515	622
Hole 1002C	11H-2	9507.5	9498.16	325899.46	4732	43990	23858	286234	10016	94544	482	405	697	664
Hole 1002C	11H-2	9508	9498.62	325929.11	4648	43277	23295	308467	9605	91623	464	381	713	612
Hole 1002C	11H-2	9509	9499.54	325988.40	4595	41944	23646	271218	9698	99457	433	408	650	720
Hole 1002C	11H-2	9509.5	9500.00	326018.05	4849	43770	24504	265226	9748	104725	432	421	597	767
Hole 1002C	11H-2	9510	9500.47	326047.70	5094	44677	24965	255942	9980	105311	464	428	688	833
Hole 1002C	11H-2	9510.5	9500.93	326077.34	4535	40701	22998	256292	9456	97776	462	320	548	748
Hole 1002C	11H-2	9511	9501.39	326106.99	4483	42980	23738	276276	9705	98321	511	417	662	803
Hole 1002C	11H-2	9512.5	9502.77	326195.93	4849	43092	23868	265756	9695	101549	473	404	611	931
Hole 1002C	11H-2	9513	9503.23	326225.58	5059	44573	24354	265182	10161	103130	433	432	606	839
Hole 1002C	11H-2	9513.5	9503.69	326255.23	4898	46063	25001	239826	10369	109035	459	465	593	1016
Hole 1002C	11H-2	9514	9504.15	326284.87	5056	44523	24829	248116	10047	104618	452	368	658	1088
Hole 1002C	11H-2	9514.5	9504.61	326314.52	4946	45073	24581	248623	10203	106439	475	401	629	985
Hole 1002C	11H-2	9515	9505.07	326344.17	5035	44131	24331	262595	9804	100103	449	401	611	967
Hole 1002C	11H-2	9515.5	9505.53	326373.81	4523	40547	22246	298770	8689	90936	478	395	639	899
Hole 1002C	11H-2	9516.5	9506.45	326433.11	3660	34958	20201	246572	8073	84094	489	363	644	909
Hole 1002C	11H-2	9517	9506.91	326462.76	4110	37843	21258	249633	9199	88331	434	436	562	935
Hole 1002C	11H-2	9517.5	9507.37	326492.40	4838	42966	23447	265588	9699	96810	525	472	690	1030
Hole 1002C	11H-2	9520.5	9510.13	326670.29	4531	40763	22474	255673	9477	97185	484	395	566	1093
Hole 1002C	11H-2	9521	9510.59	326699.93	4646	41534	22929	238485	9643	99459	466	422	597	1077
Hole 1002C	11H-2	9521.5	9511.05	326729.58	4478	40475	22248	251718	9573	96720	492	396	578	1052
Hole 1002C	11H-2	9522	9511.51	326759.23	4207	39165	22059	294836	9265	93249	496	383	611	966
Hole 1002C	11H-2	9522.5	9511.97	326788.87	4221	40159	22362	261129	9444	96263	593	462	585	990
Hole 1002C	11H-2	9524.5	9513.81	326907.46	3738	34293	20082	283341	8103	78907	486	357	589	935

Hole 1002C	11H-2	9525	9514.27	326937.11	3937	36117	20781	261701	9062	82417	439	402	685	781
Hole 1002C	11H-2	9525.5	9514.73	326966.76	4857	41898	23782	270075	9861	91695	516	457	645	849
Hole 1002C	11H-2	9526	9515.19	326996.41	4598	41970	23547	270726	10346	94183	573	453	683	952
Hole 1002C	11H-2	9526.5	9515.65	327026.05	4080	36630	21511	258787	9323	83702	580	358	600	673
Hole 1002C	11H-2	9527	9516.11	327055.70	4071	37272	21748	318141	9514	86994	614	446	679	751
Hole 1002C	11H-2	9527.5	9516.57	327085.35	4093	36959	22241	256660	9761	92384	572	382	590	814
Hole 1002C	11H-2	9528	9517.03	327114.99	4670	41792	22835	279428	10049	88696	597	411	657	745
Hole 1002C	11H-2	9528.5	9517.50	327144.64	4665	41314	23189	259399	10231	92735	630	441	491	732
Hole 1002C	11H-2	9529	9517.96	327174.29	4927	44799	24673	283293	11040	97276	654	451	582	977
Hole 1002C	11H-2	9529.5	9518.42	327203.94	4831	44240	23972	276517	11094	97212	570	380	649	948
Hole 1002C	11H-2	9530	9518.88	327233.58	4564	41365	23110	266179	10610	97039	580	395	672	809
Hole 1002C	11H-2	9530.5	9519.34	327263.23	4782	40104	23217	246483	10590	99649	609	414	618	972
Hole 1002C	11H-2	9531	9519.80	327292.88	5028	44763	24995	264567	11066	101969	647	438	614	918
Hole 1002C	11H-2	9531.5	9520.26	327322.52	5016	42521	23335	298605	10744	95919	839	383	720	958
Hole 1002C	11H-2	9532.5	9521.18	327381.82	5115	44626	25316	266750	11043	106170	690	467	644	1147
Hole 1002C	11H-2	9533	9521.64	327411.47	5214	46071	25831	235956	11893	110700	685	499	584	1173
Hole 1002C	11H-2	9533.5	9522.10	327441.11	5105	44776	24855	257787	11630	102464	641	440	678	1143
Hole 1002C	11H-2	9534	9522.56	327470.76	4826	44525	24788	257361	11770	105314	675	451	661	1096
Hole 1002C	11H-2	9534.5	9523.02	327500.41	5004	43913	24387	277081	11494	103092	712	454	665	1106
Hole 1002C	11H-2	9535	9523.48	327530.05	4863	44660	24115	277656	11961	102389	741	452	713	1226
Hole 1002C	11H-2	9535.5	9523.94	327559.70	4525	42339	23342	290533	11541	98931	791	420	622	1065
Hole 1002C	11H-2	9536	9524.40	327589.35	4947	44029	24419	269361	12150	106124	887	480	652	1283
Hole 1002C	11H-2	9536.5	9524.86	327619.00	5040	45512	25584	248568	12487	112441	880	430	706	1404
Hole 1002C	11H-2	9537	9525.32	327648.64	4924	45878	25493	269475	12227	109827	834	410	712	1215
Hole 1002C	11H-2	9537.5	9525.78	327678.29	4782	44181	24962	306717	11939	102198	791	455	699	1092
Hole 1002C	11H-2	9538	9526.24	327707.94	5090	45611	25196	261132	12606	110055	849	521	715	1360
Hole 1002C	11H-2	9538.5	9526.70	327737.58	5381	46805	26113	273487	12545	113039	895	506	632	1359
Hole 1002C	11H-2	9539	9527.16	327767.23	4883	45506	25797	273902	12208	109151	845	450	624	1325
Hole 1002C	11H-2	9539.5	9527.62	327796.88	5128	46676	26516	254026	13303	116125	930	488	648	1348
Hole 1002C	11H-2	9540	9528.08	327826.53	4880	44302	26406	232859	12909	118170	848	541	753	1410
Hole 1002C	11H-2	9540.5	9528.54	327856.17	5489	47073	26478	242494	13050	117962	914	548	759	1395
Hole 1002C	11H-2	9541	9529.00	327885.82	4093	39632	25227	276069	9513	110655	872	490	649	1402
Hole 1002C	11H-3	9545.5	9533.14	328152.65	3076	34036	20812	266078	8807	97587	744	422	672	1202
Hole 1002C	11H-3	9546	9533.60	328182.29	2877	31760	19207	307174	7719	85283	762	382	535	1217
Hole 1002C	11H-3	9546.5	9534.06	328211.94	3154	32588	20150	279532	8294	92301	740	437	715	1129
Hole 1002C	11H-3	9547	9534.53	328241.59	3186	33046	19945	272553	7923	90879	769	435	721	1255
Hole 1002C	11H-3	9547.5	9534.99	328271.23	3300	36080	21357	284996	8671	93852	780	443	630	1346
Hole 1002C	11H-3	9548	9535.45	328300.88	3922	39342	21769	291116	8650	93567	740	364	612	1137
Hole 1002C	11H-3	9548.5	9535.91	328330.53	3873	36779	18871	281399	7297	79631	734	358	581	1096
Hole 1002C	11H-3	9550	9537.29	328419.47	4044	38543	21015	226525	8398	91884	614	399	535	1114
Hole 1002C	11H-3	9550.5	9537.75	328449.12	3665	37884	19348	264547	7290	79615	640	347	563	1137
Hole 1002C	11H-3	9551	9538.21	328478.76	3669	37541	20018	249049	7342	83666	640	381	604	1230

Hole 1002C	11H-3	9551.5	9538.67	328508.41	3602	36736	19649	224883	7640	84695	658	389	678	1262
Hole 1002C	11H-3	9552	9539.13	328538.06	3759	38690	20285	244830	7815	84028	516	350	571	997
Hole 1002C	11H-3	9552.5	9539.59	328567.71	3707	40228	20473	237681	7874	85643	657	365	621	1060
Hole 1002C	11H-3	9553	9540.05	328597.35	4150	41519	21350	238436	8252	91489	596	415	536	1195
Hole 1002C	11H-3	9553.5	9540.51	328627.00	3917	40849	21277	240562	8421	89838	633	383	600	1221
Hole 1002C	11H-3	9554	9540.97	328656.65	4172	43415	22393	213001	8703	94038	518	450	716	1282
Hole 1002C	11H-3	9554.5	9541.43	328686.29	4334	43056	22766	233609	8408	93130	555	469	711	1131
Hole 1002C	11H-3	9555	9541.89	328715.94	4160	42437	21818	226994	8255	92359	659	482	649	1079
Hole 1002C	11H-3	9555.5	9542.35	328745.59	4642	44828	22625	212359	9249	95431	653	483	757	1195
Hole 1002C	11H-3	9556	9542.81	328775.24	4182	46236	21361	217908	8323	92080	669	423	713	1050
Hole 1002C	11H-3	9556.5	9543.27	328804.88	4431	48080	21864	242253	8750	86705	632	418	773	1032
Hole 1002C	11H-3	9557	9543.73	328834.53	4444	49502	23248	234077	8883	88732	639	401	771	799
Hole 1002C	11H-3	9557.5	9544.19	328864.18	4898	48578	23896	238779	9581	90996	601	446	756	851
Hole 1002C	11H-3	9558	9544.65	328893.82	4828	48845	24260	226343	9683	92273	561	449	872	740
Hole 1002C	11H-3	9558.5	9545.11	328923.47	4453	44456	22340	253745	8431	83233	644	427	756	701
Hole 1002C	11H-3	9559	9545.57	328953.12	4334	45764	22573	266926	8746	85718	676	434	778	742
Hole 1002C	11H-3	9559.5	9546.03	328982.77	4436	45005	22435	238009	9010	88267	603	384	767	850
Hole 1002C	11H-3	9560	9546.49	329012.41	4411	46051	22807	222597	8886	91096	667	465	693	873
Hole 1002C	11H-3	9560.5	9546.95	329042.06	4519	46979	22466	222100	9295	91330	593	489	751	814
Hole 1002C	11H-3	9561	9547.41	329071.71	4392	47520	22148	226721	9000	87386	640	402	743	817
Hole 1002C	11H-3	9561.5	9547.87	329101.35	4370	45882	22383	224432	8657	86619	629	445	757	761
Hole 1002C	11H-3	9562	9548.33	329131.00	4213	44994	22486	210992	8898	88590	573	476	773	762
Hole 1002C	11H-3	9562.5	9548.79	329160.65	4342	44580	22106	205337	8951	90320	634	420	718	694
Hole 1002C	11H-3	9563	9549.25	329190.30	4528	43504	22814	210414	8918	86409	579	450	829	655
Hole 1002C	11H-3	9563.5	9549.71	329219.94	4250	44198	23532	202804	9147	90520	498	390	968	680
Hole 1002C	11H-3	9564	9550.17	329249.59	4153	42245	21857	222858	8895	83180	672	398	683	579
Hole 1002C	11H-3	9564.5	9550.63	329279.24	4098	42159	22123	217804	8757	84196	637	463	771	734
Hole 1002C	11H-3	9565	9551.09	329308.89	4266	43953	22413	218354	8858	86027	541	431	765	791
Hole 1002C	11H-3	9565.5	9551.56	329338.53	4179	43350	21718	215569	8497	85683	533	431	770	874
Hole 1002C	11H-3	9566	9552.02	329368.18	4080	41974	21976	207634	8301	86484	490	489	736	835
Hole 1002C	11H-3	9566.5	9552.48	329397.83	3991	41553	21414	209800	8454	85350	545	379	647	784
Hole 1002C	11H-3	9567	9552.94	329427.47	3885	43719	21116	207503	8244	84076	578	422	732	746
Hole 1002C	11H-3	9567.5	9553.40	329457.12	3839	41474	20525	193768	8158	86143	697	434	733	709
Hole 1002C	11H-3	9568	9553.86	329486.77	3958	39877	20287	184346	8132	85446	604	427	690	701
Hole 1002C	11H-3	9568.5	9554.32	329516.42	4109	43219	21469	205730	8682	85888	587	401	733	831
Hole 1002C	11H-3	9569	9554.78	329546.06	4052	44484	21655	209907	8523	86288	523	392	752	760
Hole 1002C	11H-3	9569.5	9555.24	329575.71	4211	44985	21644	194664	8939	90249	537	421	771	772
Hole 1002C	11H-3	9570	9555.70	329605.36	4188	44991	21805	205528	8399	87960	483	355	729	694
Hole 1002C	11H-3	9570.5	9556.16	329635.00	4307	45665	21445	204992	8793	88632	474	410	843	789
Hole 1002C	11H-3	9571	9556.62	329664.65	4185	46796	21417	188757	9057	90621	531	461	768	831
Hole 1002C	11H-3	9571.5	9557.08	329694.30	4386	47429	22586	199737	9032	94524	569	365	859	736
Hole 1002C	11H-3	9572	9557.54	329723.95	4346	45043	22291	187312	8924	92332	454	447	786	850

Hole 1002C	11H-3	9572.5	9558.00	329753.59	4395	47628	22747	188234	9247	96322	491	422	901	858
Hole 1002C	11H-3	9573	9558.46	329783.24	3970	42585	20669	185366	8456	89119	496	386	786	770
Hole 1002C	11H-3	9573.5	9558.92	329812.89	4223	43798	21772	194724	8983	93096	438	386	779	761
Hole 1002C	11H-3	9574	9559.38	329842.53	3859	42744	21020	197044	8773	91400	483	367	855	760
Hole 1002C	11H-3	9574.5	9559.84	329872.18	3937	39337	20237	199935	7867	85022	463	389	917	701
Hole 1002C	11H-3	9575	9560.30	329901.83	3905	47530	20362	188390	8119	85696	482	378	863	608
Hole 1002C	11H-3	9575.5	9560.76	329931.48	4294	46915	22863	205620	9195	93495	387	418	944	719
Hole 1002C	11H-3	9576	9561.22	329961.12	4476	48799	23343	201578	9058	94812	327	406	981	796
Hole 1002C	11H-3	9576.5	9561.68	329990.77	4657	47823	23294	192214	9625	97877	351	474	1106	719
Hole 1002C	11H-3	9577	9562.14	330020.42	4446	48113	23448	196560	9531	95575	311	384	1167	840
Hole 1002C	11H-3	9577.5	9562.60	330050.06	4662	47173	23392	208003	9450	96551	398	434	1074	720
Hole 1002C	11H-3	9578	9563.06	330079.71	4350	43697	21817	238653	8589	89477	440	427	823	555
Hole 1002C	11H-3	9578.5	9563.52	330109.36	3949	44609	21097	239583	7635	87040	528	377	607	733
Hole 1002C	11H-3	9579	9563.98	330139.01	4228	44883	21067	248509	8240	87440	494	442	682	693
Hole 1002C	11H-3	9579.5	9564.44	330168.65	3830	45424	20754	226932	8051	87249	518	393	853	835
Hole 1002C	11H-3	9581.5	9566.28	330287.24	4112	48654	20418	205420	8744	86383	574	390	651	681
Hole 1002C	11H-3	9582	9566.74	330316.89	4354	47798	21020	215011	8307	89194	561	423	729	826
Hole 1002C	11H-3	9582.5	9567.20	330346.54	3998	47611	21516	207001	8352	88731	631	377	720	837
Hole 1002C	11H-3	9583	9567.66	330376.18	4234	48319	21425	200171	9307	92781	550	390	752	847
Hole 1002C	11H-3	9583.5	9568.13	330405.83	4006	45640	20919	203321	8322	89296	577	417	651	762
Hole 1002C	11H-3	9584	9568.59	330435.48	4158	44975	20990	200393	8376	89501	616	404	642	868
Hole 1002C	11H-3	9584.5	9569.05	330465.13	3904	44553	19538	194139	7739	85109	571	375	696	747
Hole 1002C	11H-3	9585	9569.51	330494.77	4073	45855	20487	192458	8722	90331	595	398	758	723
Hole 1002C	11H-3	9585.5	9569.97	330524.42	3652	45089	19056	188602	7933	84691	661	430	660	798
Hole 1002C	11H-3	9586	9570.43	330554.07	3917	48968	19243	199532	8150	82834	602	373	666	740
Hole 1002C	11H-3	9586.5	9570.89	330583.71	4226	49291	20843	198050	8264	88661	531	434	649	777
Hole 1002C	11H-3	9587	9571.35	330613.36	4226	48626	20900	190971	8373	89691	640	442	644	735
Hole 1002C	11H-3	9587.5	9571.81	330643.01	4115	47813	20559	204006	8492	90847	536	357	718	655
Hole 1002C	11H-3	9588	9572.27	330672.66	4197	46360	21776	209352	9247	95285	476	408	706	750
Hole 1002C	11H-3	9588.5	9572.73	330702.30	3838	44914	21090	218131	8484	90844	569	455	601	700
Hole 1002C	11H-3	9589	9573.19	330731.95	4012	43383	20998	219992	8892	91758	457	420	742	849
Hole 1002C	11H-3	9589.5	9573.65	330761.60	3893	40034	19347	214691	7935	85260	453	405	635	675
Hole 1002C	11H-3	9590	9574.11	330791.24	3700	39429	19925	216647	8000	87704	521	397	658	722
Hole 1002C	11H-3	9590.5	9574.57	330820.89	4173	44204	21371	199984	8935	92264	535	407	665	662
Hole 1002C	11H-3	9591	9575.03	330850.54	4043	44486	21125	209208	8791	92130	530	365	640	785
Hole 1002C	11H-3	9591.5	9575.49	330880.19	4153	44138	21933	220210	8601	93687	555	408	674	864
Hole 1002C	11H-3	9592	9575.95	330909.83	4320	45381	21736	219015	8976	92600	515	382	804	670
Hole 1002C	11H-3	9592.5	9576.41	330939.48	4485	47638	22764	193259	9159	96662	605	454	692	881
Hole 1002C	11H-3	9593	9576.87	330969.13	4396	47357	23179	182743	9230	97733	553	461	745	893
Hole 1002C	11H-3	9593.5	9577.33	330998.77	4094	49689	20522	168203	8837	93956	625	429	714	825
Hole 1002C	11H-3	9594	9577.79	331028.42	3618	50238	18416	136211	7920	85707	690	410	812	788
Hole 1002C	11H-3	9594.5	9578.25	331058.07	3646	51261	18686	134865	8186	87760	598	395	768	775

Hole 1002C	11H-3	9595	9578.71	331087.72	3738	50115	18494	137317	8311	88084	643	432	740	786
Hole 1002C	11H-3	9595.5	9579.17	331117.36	3906	49387	19139	139475	8744	89424	554	391	835	864
Hole 1002C	11H-3	9596	9579.63	331147.01	3575	50770	18411	180797	8116	81731	598	372	707	760
Hole 1002C	11H-3	9596.5	9580.09	331176.66	3752	53262	18083	173232	7953	82623	586	391	635	709
Hole 1002C	11H-3	9597	9580.55	331206.30	3396	51543	18313	175658	7812	84320	662	362	675	731
Hole 1002C	11H-3	9597.5	9581.01	331235.95	3722	52746	18286	169109	8060	82989	687	336	675	865
Hole 1002C	11H-3	9598	9581.47	331265.60	3420	50002	17567	164887	7412	81869	627	405	595	690
Hole 1002C	11H-3	9598.5	9581.93	331295.25	3649	50581	19075	175868	8011	85151	624	395	626	702
Hole 1002C	11H-3	9599	9582.39	331324.89	3123	44578	16489	165786	7611	79697	574	429	626	759
Hole 1002C	11H-3	9599.5	9582.85	331354.54	3228	49388	16881	145710	7534	80907	645	371	620	739
Hole 1002C	11H-3	9600	9583.31	331384.19	3506	50603	18374	164011	8187	85848	620	353	624	750
Hole 1002C	11H-3	9600.5	9583.77	331413.83	3729	49852	18614	173014	8219	86314	538	414	654	878
Hole 1002C	11H-3	9601	9584.23	331443.48	3589	47682	18563	192622	7979	83799	485	383	672	817
Hole 1002C	11H-3	9601.5	9584.69	331473.13	3608	53956	16882	169653	7673	80938	517	368	644	772
Hole 1002C	11H-3	9602	9585.16	331502.78	3438	52432	17380	152764	7679	81967	594	334	617	699
Hole 1002C	11H-3	9602.5	9585.62	331532.42	3641	49289	18306	197300	7744	81658	569	390	737	782
Hole 1002C	11H-3	9603	9586.08	331562.07	3907	48901	19443	188071	8180	87319	421	373	777	596
Hole 1002C	11H-3	9603.5	9586.54	331591.72	3768	49384	18342	182301	8018	84537	500	377	674	750
Hole 1002C	11H-3	9604	9587.00	331621.37	4064	49573	20268	156705	8654	93021	441	439	712	733
Hole 1002C	11H-3	9604.5	9587.46	331651.01	3715	51063	18930	171538	7921	84958	493	370	876	665
Hole 1002C	11H-3	9605	9587.92	331680.66	3442	51011	17178	166955	7404	80216	578	334	594	693
Hole 1002C	11H-3	9605.5	9588.38	331710.31	3607	50579	17678	175632	7388	81120	615	390	661	839
Hole 1002C	11H-3	9606	9588.84	331739.95	3337	49918	17048	185981	7267	78746	606	370	658	772
Hole 1002C	11H-3	9607	9589.76	331799.25	3544	51414	17139	180983	7050	79017	617	367	509	658
Hole 1002C	11H-3	9607.5	9590.22	331828.90	3462	53410	16398	180396	6802	75014	582	332	693	790
Hole 1002C	11H-3	9608	9590.68	331858.54	3350	54241	17242	174615	7044	79310	622	402	623	623
Hole 1002C	11H-3	9608.5	9591.14	331888.19	2997	49756	15741	179873	6743	72164	522	388	635	768
Hole 1002C	11H-3	9609	9591.60	331917.84	3408	55939	15571	178162	6593	74267	588	376	688	758
Hole 1002C	11H-3	9609.5	9592.06	331947.48	3233	49318	16436	186672	6890	76261	646	361	626	729
Hole 1002C	11H-3	9610	9592.52	331977.13	3361	52174	16437	172159	6991	75370	596	399	593	810
Hole 1002C	11H-3	9610.5	9592.98	332006.78	3365	54077	16633	149834	7097	77964	572	323	654	704
Hole 1002C	11H-3	9611	9593.44	332036.43	3675	55119	17209	187290	7266	77045	602	312	700	770
Hole 1002C	11H-3	9611.5	9593.90	332066.07	3568	53124	16819	168241	7222	79752	604	379	704	657
Hole 1002C	11H-3	9612	9594.36	332095.72	3722	55019	17206	170043	7191	79137	571	378	612	672
Hole 1002C	11H-3	9612.5	9594.82	332125.37	3891	54448	18561	184222	7453	82756	576	386	648	745
Hole 1002C	11H-3	9613	9595.28	332155.01	4021	55031	18654	174634	7912	84160	623	419	646	754
Hole 1002C	11H-3	9613.5	9595.74	332184.66	3979	58019	18014	149172	8033	84074	610	396	777	686
Hole 1002C	11H-3	9614	9596.20	332214.31	3614	58249	16924	146187	7507	77532	742	385	678	632
Hole 1002C	11H-3	9614.5	9596.66	332243.96	3927	54660	18825	138031	7919	88824	677	406	746	669
Hole 1002C	11H-3	9615	9597.12	332273.60	3023	44069	16148	123341	7415	81064	591	417	720	801
Hole 1002C	11H-3	9615.5	9597.58	332303.25	3544	52309	17408	139522	7366	82859	641	407	652	595
Hole 1002C	11H-3	9616	9598.04	332332.90	4077	55870	18634	138200	8536	88916	645	429	731	735

Hole 1002C	11H-3	9616.5	9598.50	332362.54	3771	56853	19134	133856	8330	86826	610	391	707	721
Hole 1002C	11H-3	9617	9598.96	332392.19	3897	57265	19361	110370	8671	91399	669	401	828	686
Hole 1002C	11H-3	9617.5	9599.42	332421.84	3663	60322	17741	107210	8192	83391	611	353	972	616
Hole 1002C	11H-3	9618	9599.88	332451.49	3642	57908	17711	110707	8055	85108	525	439	1161	802
Hole 1002C	11H-3	9618.5	9600.34	332481.13	3637	57995	17762	114407	7616	82533	624	428	947	559
Hole 1002C	11H-3	9619	9600.80	332510.78	3521	55213	16797	118305	7466	80928	638	385	674	631
Hole 1002C	11H-3	9619.5	9601.26	332540.43	3184	54632	15843	109716	7638	80660	679	368	798	682
Hole 1002C	11H-3	9620	9601.72	332570.07	3666	57090	17260	116569	7499	83070	554	427	686	660
Hole 1002C	11H-3	9620.5	9602.19	332599.72	3574	55998	16488	125175	7379	80226	684	388	733	700
Hole 1002C	11H-3	9621	9602.65	332629.37	3180	55684	16998	120532	7316	78908	732	415	755	674
Hole 1002C	11H-3	9621.5	9603.11	332659.02	3016	54642	15966	142543	6647	73863	651	380	775	786
Hole 1002C	11H-3	9622	9603.57	332688.66	3307	52915	16514	165202	6762	76145	693	384	582	807
Hole 1002C	11H-3	9622.5	9604.03	332718.31	3944	53004	19399	151477	8474	89655	674	438	704	670
Hole 1002C	11H-3	9623	9604.49	332747.96	3543	50330	18185	156563	7639	84991	569	344	613	716
Hole 1002C	11H-3	9623.5	9604.95	332777.61	3771	50900	18490	183245	8016	83940	528	388	722	733
Hole 1002C	11H-3	9624	9605.41	332807.25	3585	49739	18407	190234	7541	82718	616	396	738	624
Hole 1002C	11H-3	9624.5	9605.87	332836.90	3764	50084	18249	195721	7992	82781	601	416	714	755
Hole 1002C	11H-3	9625	9606.33	332866.55	4121	51445	20205	186534	8679	89584	548	411	708	713
Hole 1002C	11H-3	9625.5	9606.79	332896.19	3821	51109	19842	197343	7931	85884	577	407	733	776
Hole 1002C	11H-3	9626	9607.25	332925.84	4311	52223	20705	183797	8815	92708	531	460	707	829
Hole 1002C	11H-3	9626.5	9607.71	332955.49	4136	54770	19422	183300	8105	88455	566	448	667	665
Hole 1002C	11H-3	9627	9608.17	332985.14	4025	53367	20295	185071	8558	89009	518	403	870	686
Hole 1002C	11H-3	9627.5	9608.63	333014.78	4255	54803	20148	178246	8556	91076	555	406	880	666
Hole 1002C	11H-3	9628	9609.09	333044.43	3724	52065	18823	195858	8029	83340	598	405	933	652
Hole 1002C	11H-3	9628.5	9609.55	333074.08	4011	53542	20004	164833	8028	89456	593	437	737	759
Hole 1002C	11H-3	9629	9610.01	333103.35	4160	52140	20695	184131	8647	93339	606	398	687	707
Hole 1002C	11H-3	9629.5	9610.47	333115.15	3879	50643	19517	202982	7866	85995	697	430	712	720
Hole 1002C	11H-3	9630	9610.93	333126.95	3713	53298	19051	183853	8013	86727	685	458	768	691
Hole 1002C	11H-3	9630.5	9611.39	333138.76	3779	52288	18837	167185	8169	85692	553	376	807	721
Hole 1002C	11H-3	9631	9611.85	333150.56	4083	51221	19960	168939	8557	92882	568	406	706	781
Hole 1002C	11H-3	9631.5	9612.31	333162.36	3514	53866	17179	161197	7513	77268	764	372	732	639
Hole 1002C	11H-3	9633	9613.69	333197.77	3774	52939	17459	159916	7811	82944	622	354	642	578
Hole 1002C	11H-3	9633.5	9614.15	333209.57	4171	50702	21781	178504	9603	98612	484	411	721	710
Hole 1002C	11H-3	9634	9614.61	333221.37	3731	50098	18957	155367	8436	86549	543	432	834	647
Hole 1002C	11H-3	9634.5	9615.07	333233.17	4257	53682	21081	157491	9384	96833	579	405	940	717
Hole 1002C	11H-3	9635	9615.53	333244.98	4352	53117	21778	163608	9953	96885	599	459	824	716
Hole 1002C	11H-3	9635.5	9615.99	333256.78	4162	54263	19738	156361	8847	88187	667	428	793	752
Hole 1002C	11H-3	9636	9616.45	333268.58	4434	54584	21541	147372	9401	97930	563	419	845	710
Hole 1002C	11H-3	9636.5	9616.91	333280.38	4137	48924	20440	175102	8887	92323	598	386	784	661
Hole 1002C	11H-3	9637	9617.37	333292.18	4152	50998	21824	181149	9163	96227	618	411	689	626
Hole 1002C	11H-3	9637.5	9617.83	333303.99	4214	52761	20846	179995	8721	96407	526	429	848	838
Hole 1002C	11H-3	9638	9618.29	333315.79	4050	53847	19392	172124	8111	89307	481	362	893	608

Hole 1002C	11H-3	9638.5	9618.75	333327.59	3986	48460	19988	207676	8395	87859	594	363	663	607
Hole 1002C	11H-3	9639	9619.22	333339.39	3932	48481	18923	255138	7427	78687	469	353	600	656
Hole 1002C	11H-3	9639.5	9619.68	333351.20	3431	48226	17514	260339	6939	74050	561	272	535	441
Hole 1002C	11H-3	9640	9620.14	333363.00	3705	45574	18769	264325	7281	79899	435	350	768	586
Hole 1002C	11H-3	9640.5	9620.60	333374.80	4095	48968	21277	219574	8979	91080	422	382	827	646
Hole 1002C	11H-3	9641	9621.06	333386.60	4453	49963	22096	228557	9056	92845	368	406	821	701
Hole 1002C	11H-3	9641.5	9621.52	333398.40	4409	51283	21638	232636	8672	89988	470	376	884	542
Hole 1002C	11H-3	9642	9621.98	333410.21	4618	51165	22377	226886	8611	95296	442	450	844	706
Hole 1002C	11H-3	9642.5	9622.44	333422.01	4467	52721	21353	196886	9010	94056	460	387	794	704
Hole 1002C	11H-3	9643	9622.90	333433.81	3908	51553	19200	205887	7928	84213	578	363	790	583
Hole 1002C	11H-3	9643.5	9623.36	333445.61	3301	52409	16517	191042	6900	74261	627	323	692	602
Hole 1002C	11H-3	9644	9623.82	333457.42	3244	46683	17056	220255	7171	76923	581	362	911	696
Hole 1002C	11H-3	9644.5	9624.28	333469.22	3085	46906	15716	214269	6820	72091	500	314	675	672
Hole 1002C	11H-3	9645	9624.74	333481.02	3620	49866	18428	233769	7541	81654	523	362	743	681
Hole 1002C	11H-3	9645.5	9625.20	333492.82	3251	51573	16220	232760	6581	71133	552	356	606	580
Hole 1002C	11H-3	9646	9625.66	333504.62	3656	51660	18156	217015	7276	82618	510	377	717	747
Hole 1002C	11H-3	9646.5	9626.12	333516.43	4178	53853	19498	205754	8500	85845	491	419	1049	815
Hole 1002C	11H-3	9647	9626.58	333528.23	3923	53770	18316	216028	7655	80774	571	376	773	726
Hole 1002C	11H-3	9647.5	9627.04	333540.03	3983	51237	20374	212019	8482	90392	461	394	828	783
Hole 1002C	11H-3	9648	9627.50	333551.83	4071	50457	20965	206342	8708	91071	510	389	943	688
Hole 1002C	11H-3	9648.5	9627.96	333563.64	3956	54536	19195	190973	7724	84113	448	361	1092	627
Hole 1002C	11H-3	9649	9628.42	333575.44	4243	52243	19480	208207	8402	85146	514	391	776	650
Hole 1002C	11H-3	9649.5	9628.88	333587.24	3981	51382	19810	224490	8200	84457	497	371	806	726
Hole 1002C	11H-3	9650	9629.34	333599.04	3726	51002	19483	213322	8135	83532	421	369	1013	821
Hole 1002C	11H-3	9650.5	9629.80	333610.84	3819	52370	18692	209922	7911	80535	432	317	947	694
Hole 1002C	11H-3	9651	9630.26	333622.65	4250	49789	21030	222635	8524	89465	376	362	840	690
Hole 1002C	11H-3	9651.5	9630.72	333634.45	3971	49719	20250	223931	8089	84181	404	387	763	677
Hole 1002C	11H-3	9652	9631.18	333646.25	4275	49125	21811	221355	8811	91190	295	410	1106	726
Hole 1002C	11H-3	9652.5	9631.64	333658.05	4194	50223	21891	195625	8892	92413	349	405	1186	736
Hole 1002C	11H-3	9653	9632.10	333669.86	4438	50708	21696	183572	9157	96260	348	446	1095	656
Hole 1002C	11H-3	9653.5	9632.56	333681.66	3979	51445	19747	197589	8581	86354	384	364	956	692
Hole 1002C	11H-3	9654	9633.02	333693.46	3690	49306	19551	223741	8001	83889	329	392	953	604
Hole 1002C	11H-3	9654.5	9633.48	333705.26	3975	48883	20581	218831	8485	87719	379	386	925	686
Hole 1002C	11H-3	9655	9633.94	333717.06	3754	46697	18988	250724	7678	80386	445	344	716	541
Hole 1002C	11H-3	9655.5	9634.40	333728.87	3579	45324	19315	245538	7816	83399	391	388	826	723
Hole 1002C	11H-3	9656	9634.86	333740.67	3655	45361	19253	220403	8059	82789	447	375	759	597
Hole 1002C	11H-3	9656.5	9635.32	333752.47	3683	45524	19152	217503	7769	83684	438	400	768	772
Hole 1002C	11H-3	9657	9635.78	333764.27	3852	48179	19128	216013	7904	82361	416	384	651	727
Hole 1002C	11H-3	9657.5	9636.25	333776.08	3852	47786	18951	206506	7826	85108	473	360	769	656
Hole 1002C	11H-3	9658	9636.71	333787.88	3694	47814	19162	202019	8139	85914	442	386	926	730
Hole 1002C	11H-3	9658.5	9637.17	333799.68	3463	50987	17176	194390	7175	75382	448	313	799	688
Hole 1002C	11H-3	9659	9637.63	333811.48	3534	50730	16584	212062	7228	73428	491	319	820	567

Hole 1002C	11H-3	9659.5	9638.09	333823.28	3737	50863	18595	192129	7869	83443	410	313	820	673
Hole 1002C	11H-3	9660	9638.55	333835.09	3972	51767	19338	188341	8201	84488	416	380	1046	776
Hole 1002C	11H-3	9660.5	9639.01	333846.89	3817	52519	19174	195471	8055	84454	362	323	1011	740
Hole 1002C	11H-3	9661	9639.47	333858.69	3929	48857	19618	216122	8390	84865	337	369	925	753
Hole 1002C	11H-3	9661.5	9639.93	333870.49	3642	50948	17941	213741	7308	80312	406	349	698	661
Hole 1002C	11H-3	9662	9640.39	333882.29	4085	49905	19104	198649	7792	85948	396	438	735	682
Hole 1002C	11H-3	9662.5	9640.85	333894.10	3876	49426	20137	202535	8342	88420	397	337	737	626
Hole 1002C	11H-3	9663	9641.31	333905.90	4292	49493	21678	187401	9011	93680	376	357	928	863
Hole 1002C	11H-3	9663.5	9641.77	333917.70	3920	51932	19417	181962	8011	82941	437	392	738	607
Hole 1002C	11H-3	9664	9642.23	333929.50	4129	49928	20463	192725	8802	91134	435	428	783	652
Hole 1002C	11H-3	9665.5	9643.61	333964.91	3931	48243	19128	166896	8128	87889	524	361	655	769
Hole 1002C	11H-3	9666	9644.07	333976.71	4073	50833	20642	160155	8942	94237	488	392	1032	665
Hole 1002C	11H-3	9666.5	9644.53	333988.51	4038	51500	20564	169019	9017	90390	384	397	1056	942
Hole 1002C	11H-3	9667	9644.99	334000.32	4148	52301	21197	163778	8745	90193	382	427	1198	745
Hole 1002C	11H-3	9667.5	9645.45	334012.12	4075	51107	20512	181861	8711	88202	494	354	799	760
Hole 1002C	11H-3	9668	9645.91	334023.92	4053	50787	20189	181482	8626	88824	460	399	854	728
Hole 1002C	11H-3	9668.5	9646.37	334035.72	4322	50928	22539	153780	9937	97704	398	385	1077	697
Hole 1002C	11H-3	9669	9646.83	334047.53	4154	51938	20433	157038	8640	92651	421	389	1054	686
Hole 1002C	11H-3	9669.5	9647.29	334059.33	4096	51722	21456	167883	9464	92837	432	369	1088	727
Hole 1002C	11H-3	9670	9647.75	334071.13	4008	51223	20512	149191	8963	91748	402	452	1301	826
Hole 1002C	11H-3	9670.5	9648.21	334082.93	3890	52344	20430	153793	8828	92096	448	410	1050	811
Hole 1002C	11H-3	9671	9648.67	334094.73	4071	51277	20961	160293	9262	95097	522	427	1171	687
Hole 1002C	11H-3	9671.5	9649.13	334106.54	3945	48863	19498	180663	8361	87906	411	335	1132	709
Hole 1002C	11H-3	9672	9649.59	334118.34	3921	50784	20626	173735	8795	89329	323	404	1138	663
Hole 1002C	11H-3	9672.5	9650.05	334130.14	4192	49713	20101	190941	8551	87632	360	360	1074	733
Hole 1002C	11H-3	9673	9650.51	334141.94	4429	50897	21836	188195	9192	91491	409	355	1185	645
Hole 1002C	11H-3	9673.5	9650.97	334153.75	4171	50915	20052	200789	8984	87561	433	366	872	579
Hole 1002C	11H-3	9674	9651.43	334165.55	4191	49814	21476	190489	9148	92510	368	349	941	667
Hole 1002C	11H-3	9674.5	9651.89	334177.35	4150	49513	21249	210101	8923	90904	386	387	979	731
Hole 1002C	11H-3	9675	9652.35	334189.15	4177	48752	21323	212824	9218	91942	423	405	917	747
Hole 1002C	11H-3	9675.5	9652.81	334200.95	3607	46272	18581	190647	8151	83560	370	360	1082	589
Hole 1002C	11H-3	9676	9653.28	334212.76	3983	49113	20198	218125	8715	87069	478	333	1048	549
Hole 1002C	11H-3	9676.5	9653.74	334224.56	4536	51484	21974	198667	9387	92679	423	394	1028	617
Hole 1002C	11H-3	9677	9654.20	334236.36	4395	53059	21335	178019	9183	93767	540	398	1200	621
Hole 1002C	11H-3	9677.5	9654.66	334248.16	4427	53827	22442	178400	9673	97744	442	373	1183	814
Hole 1002C	11H-3	9678	9655.12	334259.97	4105	51114	21279	176679	9163	93221	457	400	1292	712
Hole 1002C	11H-3	9678.5	9655.58	334271.77	4200	52670	20612	182022	9046	90081	468	358	958	594
Hole 1002C	11H-3	9679	9656.04	334283.57	4335	51965	22025	203616	9325	92385	377	354	1034	752
Hole 1002C	11H-3	9679.5	9656.50	334295.37	4597	54209	22737	187514	9752	98506	500	369	759	862
Hole 1002C	11H-3	9680	9656.96	334307.17	4200	50674	22572	177506	9832	102303	459	432	951	816
Hole 1002C	11H-3	9681.5	9658.34	334342.58	4883	52428	24885	174748	11020	107893	309	415	1078	710
Hole 1002C	11H-3	9682	9658.80	334354.38	5274	54333	25846	150825	12086	112813	316	499	1386	957

Hole 1002C	11H-3	9682.5	9659.26	334366.19	5284	55239	25899	160089	11805	109902	318	464	1360	732
Hole 1002C	11H-3	9683	9659.72	334377.99	4819	55635	23475	166062	10409	103449	500	482	1260	609
Hole 1002C	11H-3	9683.5	9660.18	334389.79	4631	55291	23183	169506	10289	101068	500	459	1193	725
Hole 1002C	11H-3	9684	9660.64	334401.59	4661	53881	23105	203455	10326	100063	436	360	973	630
Hole 1002C	11H-3	9684.5	9661.10	334413.39	4514	54123	23331	200210	10665	99790	410	456	1204	685
Hole 1002C	11H-3	9685	9661.56	334425.20	4662	58360	23250	184171	10444	100674	413	413	1539	772
Hole 1002C	11H-3	9685.5	9662.02	334437.00	4655	56580	23858	200192	10734	101489	417	386	1371	739
Hole 1002C	11H-3	9686	9662.48	334448.80	4265	58183	22176	215577	10131	95030	436	381	1214	647
Hole 1002C	11H-3	9686.5	9662.94	334460.60	4223	56658	21637	201697	9768	95002	415	381	1203	611
Hole 1002C	11H-3	9687	9663.40	334472.41	4771	57995	23868	196768	10871	102959	501	406	1382	695
Hole 1002C	11H-3	9687.5	9663.86	334484.21	4557	58035	22919	203595	10807	102262	432	411	1283	739
Hole 1002C	11H-3	9688	9664.32	334496.01	4582	57128	23056	199702	10705	101215	473	420	1383	708
Hole 1002C	11H-3	9688.5	9664.78	334507.81	4608	57513	23114	194116	11000	101681	502	454	1322	705
Hole 1002C	11H-3	9689	9665.24	334519.61	4735	58072	23138	208747	10640	97505	449	423	1325	727
Hole 1002C	11H-3	9689.5	9665.70	334531.42	4876	60616	23301	224503	10736	98084	400	420	1309	578
Hole 1002C	11H-3	9690	9666.16	334543.22	4794	60073	23375	218858	10904	99509	466	432	1221	752
Hole 1002C	11H-3	9690.5	9666.62	334555.02	4568	60671	22653	237981	10419	94198	420	405	1462	747
Hole 1002C	11H-3	9691	9667.08	334566.82	4200	61499	20130	245483	9370	86421	476	334	1111	743
Hole 1002C	11H-3	9691.5	9667.54	334578.63	4420	59639	20548	247328	9405	91794	565	389	961	740
Hole 1002C	11H-3	9692	9668.00	334590.43	3690	62033	19256	209358	8925	87382	572	383	1070	763
Hole 1002C	11H-3	9692.5	9668.46	334602.23	3363	55518	18388	215545	8730	86876	529	379	1139	793
Hole 1002C	11H-3	9693.5	9669.38	334625.83	3268	55294	18305	220440	8143	86277	567	388	805	663
Hole 1002C	11H-4	9701.5	9676.75	334814.67	3006	52118	15693	193410	6954	72978	444	374	1300	719
Hole 1002C	11H-4	9702	9677.21	334826.47	2878	53530	15351	221796	6617	77691	633	408	1295	767
Hole 1002C	11H-4	9704	9679.05	334873.68	3046	56131	15634	240054	6558	73203	497	303	1069	633
Hole 1002C	11H-4	9704.5	9679.51	334885.48	3250	54378	16260	196490	7347	78746	474	323	1267	685
Hole 1002C	11H-4	9705	9679.97	334897.29	3541	58903	17290	205230	7318	80230	544	376	1344	768
Hole 1002C	11H-4	9705.5	9680.43	334909.09	3285	55208	16464	244827	6897	76369	652	358	1220	664
Hole 1002C	11H-4	9706.5	9681.35	334932.69	3381	50502	17018	268609	7163	77388	490	289	954	651
Hole 1002C	11H-4	9707	9681.81	334944.49	2804	46830	15163	215436	6439	74759	486	329	1160	690
Hole 1002C	11H-4	9707.5	9682.27	334956.30	3214	52368	16446	256479	6467	75966	490	353	969	602
Hole 1002C	11H-4	9708	9682.73	334968.10	3564	56489	17845	236431	7139	79876	518	292	1060	682
Hole 1002C	11H-4	9708.5	9683.19	334979.90	3349	57959	17735	217195	7576	81615	546	438	1206	809
Hole 1002C	11H-4	9709	9683.65	334991.70	2436	48060	12654	219857	5359	62910	424	298	1013	554
Hole 1002C	11H-4	9709.5	9684.11	335003.51	2812	58597	14476	229858	6160	68643	450	297	1056	539
Hole 1002C	11H-4	9710	9684.57	335015.31	3152	57612	15909	245032	6475	72453	513	276	769	560
Hole 1002C	11H-4	9710.5	9685.03	335027.11	3361	55724	16742	267360	6951	77073	573	336	814	626
Hole 1002C	11H-4	9711	9685.49	335038.91	2401	54485	12200	255477	5399	60376	473	254	814	634
Hole 1002C	11H-4	9711.5	9685.95	335050.71	2606	49157	14022	233143	6090	68452	471	271	965	682
Hole 1002C	11H-4	9712	9686.41	335062.52	3137	53704	17107	240363	6921	78970	478	353	1231	633
Hole 1002C	11H-4	9712.5	9686.88	335074.32	2854	48780	15104	253439	6176	69757	444	382	1013	616
Hole 1002C	11H-4	9713	9687.34	335086.12	3538	52731	17746	282191	7053	78194	473	336	981	660

Hole 1002C	11H-4	9713.5	9687.80	335097.92	3603	54338	18925	247062	7749	84432	491	390	1311	663
Hole 1002C	11H-4	9714	9688.26	335109.73	3028	50937	16544	309249	6583	71721	445	342	923	620
Hole 1002C	11H-4	9714.5	9688.72	335121.53	2978	48504	15153	301418	5926	68733	464	294	753	553
Hole 1002C	11H-4	9715	9689.18	335133.33	2826	44164	13783	298231	5646	64855	427	298	763	550
Hole 1002C	11H-4	9715.5	9689.64	335145.13	3215	49212	16518	289926	6760	73776	438	281	812	588
Hole 1002C	11H-4	9716	9690.10	335156.93	2795	47244	15081	307054	5564	65498	423	326	814	509
Hole 1002C	11H-4	9716.5	9690.56	335168.74	3262	52182	16041	252040	6864	72578	474	330	1148	600
Hole 1002C	11H-4	9717	9691.02	335180.54	3094	53131	15647	241534	6589	70485	406	340	1110	679
Hole 1002C	11H-4	9717.5	9691.48	335192.34	3027	52339	15663	235623	6698	72666	406	370	1322	531
Hole 1002C	11H-4	9718	9691.94	335204.14	3117	54200	16417	233989	6766	73550	424	298	1132	651
Hole 1002C	11H-4	9718.5	9692.40	335215.95	2944	49229	15889	286010	6463	70196	398	322	901	635
Hole 1002C	11H-4	9719	9692.86	335227.75	3028	50396	16014	238193	6625	73287	373	333	1086	761
Hole 1002C	11H-4	9719.5	9693.32	335239.55	3066	52723	16548	188108	7163	77005	432	330	1426	716
Hole 1002C	11H-4	9720	9693.78	335251.35	2572	47063	13636	195795	6091	69304	428	301	1092	618
Hole 1002C	11H-4	9720.5	9694.24	335263.15	2215	45658	12245	190846	5304	62618	412	302	808	574
Hole 1002C	11H-4	9721	9694.70	335274.96	3244	50602	16235	237475	6911	75209	408	310	876	705
Hole 1002C	11H-4	9721.5	9695.16	335286.76	2491	46959	12925	270834	5066	59170	506	258	704	641
Hole 1002C	11H-4	9722	9695.62	335298.56	2677	44965	13852	269795	5600	64063	461	268	866	634
Hole 1002C	11H-4	9722.5	9696.08	335310.36	2253	41744	12522	210358	5825	61702	395	280	1076	615
Hole 1002C	11H-4	9723	9696.54	335322.17	2289	49945	12048	226993	5235	58798	387	276	894	516
Hole 1002C	11H-4	9723.5	9697.00	335333.97	2785	53913	14201	243225	5776	64947	381	266	870	669
Hole 1002C	11H-4	9724	9697.46	335345.77	3310	55289	15380	239321	6321	70058	503	351	902	732
Hole 1002C	11H-4	9724.5	9697.92	335357.57	3129	60261	14509	236915	5890	66111	487	304	889	677
Hole 1002C	11H-4	9725	9698.38	335369.37	3070	58001	15297	215706	6208	71837	518	334	1285	803
Hole 1002C	11H-4	9726	9699.30	335392.98	2971	55243	15049	227916	6402	70669	490	321	761	727
Hole 1002C	11H-4	9726.5	9699.76	335404.78	2636	50885	13216	242834	5518	66180	547	289	757	610
Hole 1002C	11H-4	9727	9700.22	335416.58	2590	47401	13729	224904	6141	68400	458	343	1035	674
Hole 1002C	11H-4	9727.5	9700.68	335428.39	3142	51428	15416	247851	6362	70124	440	291	943	753
Hole 1002C	11H-4	9728	9701.14	335440.19	3375	50928	16191	211024	6976	75324	426	310	1207	679
Hole 1002C	11H-4	9728.5	9701.60	335451.99	3459	50368	17805	233951	7828	79799	381	338	1160	752
Hole 1002C	11H-4	9729	9702.06	335463.79	3049	46644	15879	238849	6858	74262	401	342	1194	665
Hole 1002C	11H-4	9729.5	9702.52	335475.59	2736	46180	14750	259997	6039	68091	383	293	940	630
Hole 1002C	11H-4	9730	9702.98	335487.40	2793	42344	15110	254803	6317	70682	429	321	961	661
Hole 1002C	11H-4	9730.5	9703.44	335499.20	2602	42003	14506	242456	6064	67110	449	266	865	725
Hole 1002C	11H-4	9731	9703.91	335511.00	3131	49764	16104	251200	6610	72827	419	302	1239	701
Hole 1002C	11H-4	9731.5	9704.37	335522.80	3656	51454	18660	232905	7851	80718	352	321	1242	733
Hole 1002C	11H-4	9732	9704.83	335534.61	3283	50753	16965	248123	6962	73797	369	325	974	743
Hole 1002C	11H-4	9732.5	9705.29	335546.41	3302	49469	17504	243396	7776	75703	398	358	1341	619
Hole 1002C	11H-4	9733	9705.75	335558.21	3410	49073	18230	234564	7677	80281	345	353	1200	602
Hole 1002C	11H-4	9733.5	9706.21	335570.01	3837	46801	20073	238306	8100	86831	326	355	1126	615
Hole 1002C	11H-4	9734	9706.67	335581.81	3889	51270	21299	189393	9333	91671	302	433	1615	805
Hole 1002C	11H-4	9734.5	9707.13	335593.62	3764	52627	19417	210123	8306	83429	374	362	1166	767

Hole 1002C	11H-4	9735	9707.59	335605.42	3367	46221	17755	248546	7129	79439	430	326	969	704
Hole 1002C	11H-4	9735.5	9708.05	335617.22	3486	47242	17252	271885	7399	78228	424	395	996	683
Hole 1002C	11H-4	9736	9708.51	335629.02	3340	46315	17295	273421	7047	75065	442	354	946	581
Hole 1002C	11H-4	9736.5	9708.97	335640.83	2665	38465	14800	269041	6047	68598	434	315	701	691
Hole 1002C	11H-4	9737	9709.43	335652.63	3319	46254	17413	284968	7199	75031	437	378	1008	632
Hole 1002C	11H-4	9738	9710.35	335676.23	3129	46055	16233	330932	6438	73667	410	306	674	716
Hole 1002C	11H-4	9738.5	9710.81	335688.03	2910	37052	15902	309517	6133	68165	394	341	771	531
Hole 1002C	11H-4	9739	9711.27	335699.84	3350	47141	18300	275582	7694	74497	335	285	1348	619
Hole 1002C	11H-4	9739.5	9711.73	335711.64	3561	51781	18689	253527	7721	76652	291	344	1397	695
Hole 1002C	11H-4	9740	9712.19	335723.44	3455	50533	16912	263572	6949	71129	373	301	842	633
Hole 1002C	11H-4	9740.5	9712.65	335735.24	3843	46451	19996	292137	7590	82179	368	406	712	672
Hole 1002C	11H-4	9741	9713.11	335747.05	3691	47854	19659	265905	8003	84830	378	342	821	668
Hole 1002C	11H-4	9741.5	9713.57	335758.85	3268	46296	16999	298077	6528	71142	336	292	715	596
Hole 1002C	11H-4	9742	9714.03	335770.65	3340	46668	16622	319910	6590	72037	359	249	845	631
Hole 1002C	11H-4	9742.5	9714.49	335782.45	2685	43968	14009	313912	5737	64092	336	265	648	551
Hole 1002C	11H-4	9743	9714.95	335794.25	3054	44905	15886	332568	6001	67685	338	299	844	474
Hole 1002C	11H-4	9743.5	9715.41	335806.06	2910	45986	15463	297022	6198	65714	309	280	875	504
Hole 1002C	11H-4	9744	9715.87	335817.86	3539	46300	18405	284759	7366	76894	309	307	1206	509
Hole 1002C	11H-4	9744.5	9716.33	335829.66	3355	50103	17577	252173	7282	74190	350	271	1401	517
Hole 1002C	11H-4	9745	9716.79	335841.46	2847	49722	15065	264530	6319	65410	339	292	1250	548
Hole 1002C	11H-4	9745.5	9717.25	335853.27	3261	49817	15856	282612	6343	67527	346	288	974	623
Hole 1002C	11H-4	9746	9717.71	335865.07	3192	50319	16441	258101	6825	69963	377	339	1266	620
Hole 1002C	11H-4	9746.5	9718.17	335876.87	2821	44796	15542	262689	6136	70950	344	343	1035	550
Hole 1002C	11H-4	9747	9718.63	335888.67	2622	42809	13842	297017	5775	64793	366	266	752	528
Hole 1002C	11H-4	9747.5	9719.09	335900.47	2680	45005	13979	292097	5899	63668	470	289	817	643
Hole 1002C	11H-4	9748.5	9720.01	335924.08	2986	45577	15260	294833	6235	69152	398	254	681	584
Hole 1002C	11H-4	9749	9720.47	335935.88	2494	46889	12600	302578	5419	58580	430	278	813	418
Hole 1002C	11H-4	9750	9721.40	335959.49	2760	43907	14317	271138	6023	67269	347	298	743	638
Hole 1002C	11H-4	9750.5	9721.86	335971.29	2679	44203	14102	270948	5678	66855	386	275	726	562
Hole 1002C	11H-4	9751	9722.32	335983.09	2980	42565	14920	308005	5878	66714	322	242	865	595
Hole 1002C	11H-4	9751.5	9722.78	335994.89	3186	48424	17177	283016	7059	74738	295	342	1131	633
Hole 1002C	11H-4	9752	9723.24	336006.69	2997	48555	16610	269748	6955	71130	258	282	1313	586
Hole 1002C	11H-4	9752.5	9723.70	336018.50	3118	48666	16696	294494	6646	70721	270	307	1157	531
Hole 1002C	11H-4	9753	9724.16	336030.30	3279	46245	16069	325992	6367	69417	352	260	697	570
Hole 1002C	11H-4	9753.5	9724.62	336042.10	3259	46968	16677	295330	7015	76072	409	330	774	585
Hole 1002C	11H-4	9754	9725.08	336053.90	3377	49748	18106	240115	7530	78653	385	346	1346	535
Hole 1002C	11H-4	9754.5	9725.54	336065.71	3421	50068	17378	242370	7242	77476	393	341	1169	620
Hole 1002C	11H-4	9755	9726.00	336077.51	3349	48542	16939	249453	7071	74540	417	318	995	572
Hole 1002C	11H-4	9755.5	9726.46	336089.31	3366	46286	17230	240580	7694	77825	327	314	1122	565
Hole 1002C	11H-4	9756	9726.92	336101.11	3130	43596	16051	258402	6940	72068	397	283	927	469
Hole 1002C	11H-4	9756.5	9727.38	336112.91	3185	42979	17809	241519	7503	82203	352	361	1113	548
Hole 1002C	11H-4	9757	9727.84	336124.72	2896	42857	15380	228341	6352	69026	350	291	1045	469

Hole 1002C	11H-4	9757.5	9728.30	336136.52	2757	44380	14263	211345	6159	65632	392	258	957	404
Hole 1002C	11H-4	9758	9728.76	336148.32	3538	49657	17873	232204	7515	79158	351	316	1029	474
Hole 1002C	11H-4	9758.5	9729.22	336160.12	3523	46352	18781	262002	7448	83845	326	317	801	635
Hole 1002C	11H-4	9759	9729.68	336171.93	3405	46858	18486	268716	7481	80289	335	381	955	566
Hole 1002C	11H-4	9759.5	9730.14	336183.73	2938	48349	15080	207124	6220	71990	431	327	688	523
Hole 1002C	11H-4	9760	9730.60	336195.53	3714	47399	18469	228999	7399	82512	294	315	842	590
Hole 1002C	11H-4	9760.5	9731.06	336207.33	3851	48806	20734	211247	8550	86266	264	372	1232	649
Hole 1002C	11H-4	9761	9731.52	336219.13	3537	49260	18638	211001	7927	80133	336	332	1186	602
Hole 1002C	11H-4	9761.5	9731.98	336230.94	3879	47902	20141	236658	8157	90339	405	337	958	563
Hole 1002C	11H-4	9762	9732.44	336242.74	3380	41755	17612	232386	7657	80612	333	291	865	531
Hole 1002C	11H-4	9762.5	9732.90	336254.54	3539	46318	19772	210722	7884	84406	282	349	1410	553
Hole 1002C	11H-4	9763	9733.36	336266.34	3498	47146	19181	176999	8126	83254	273	333	1679	626
Hole 1002C	11H-4	9763.5	9733.82	336278.15	2864	43643	17646	143941	7986	83325	298	382	1731	487
Hole 1002C	11H-4	9764	9734.28	336289.95	2665	41156	15781	148531	7165	73055	302	341	1286	590
Hole 1002C	11H-4	9764.5	9734.74	336301.75	3037	41802	16920	253907	6784	75560	337	308	848	574
Hole 1002C	11H-4	9765	9735.20	336313.55	3406	39596	17460	249680	7245	76879	293	288	747	464
Hole 1002C	11H-4	9765.5	9735.66	336325.35	3967	44417	19909	269500	7488	82874	311	347	850	608
Hole 1002C	11H-4	9766	9736.12	336337.16	3968	46082	21617	211577	8934	87875	250	389	1174	626
Hole 1002C	11H-4	9766.5	9736.58	336348.96	4378	46430	21641	221747	8436	92429	255	347	971	525
Hole 1002C	11H-4	9767	9737.04	336360.76	4658	51476	22818	152293	10181	94590	217	380	1665	569
Hole 1002C	11H-4	9767.5	9737.50	336372.56	4106	47745	21817	207888	8766	87760	297	361	1282	492
Hole 1002C	11H-4	9768	9737.97	336384.37	4025	44846	20433	266606	8060	88364	313	354	834	584
Hole 1002C	11H-4	9768.5	9738.43	336396.17	4789	49632	23358	204455	9299	97675	252	394	1137	612
Hole 1002C	11H-4	9769	9738.89	336407.97	4403	54293	21942	187989	9482	89838	266	410	1609	560
Hole 1002C	11H-4	9769.5	9739.35	336419.77	4275	55708	22372	159840	10087	92517	290	386	1955	573
Hole 1002C	11H-4	9770	9739.81	336431.57	3938	49189	19475	268111	7853	82026	394	338	954	597
Hole 1002C	11H-4	9770.5	9740.27	336443.38	3368	42421	16552	262477	6790	74532	455	329	849	491
Hole 1002C	11H-4	9772	9741.65	336478.78	3475	44110	18481	255049	7076	77073	251	334	1298	515
Hole 1002C	11H-4	9772.5	9742.11	336490.59	3800	47887	18580	275054	7492	76226	278	297	1421	559
Hole 1002C	11H-4	9773	9742.57	336502.39	3360	41744	17627	246874	7227	77246	341	316	910	445
Hole 1002C	11H-4	9773.5	9743.03	336514.19	3658	47646	18114	293887	6962	73035	340	352	810	516
Hole 1002C	11H-4	9774	9743.49	336525.99	4134	46068	20756	295024	7742	79883	344	353	859	586
Hole 1002C	11H-4	9774.5	9743.95	336537.79	4546	48518	22963	254847	9016	83961	310	400	1148	415
Hole 1002C	11H-4	9775	9744.41	336549.60	4362	46382	21714	273781	8601	86302	341	352	907	521
Hole 1002C	11H-4	9775.5	9744.87	336561.40	4654	49174	23496	262955	9096	92513	277	392	1030	518
Hole 1002C	11H-4	9776	9745.33	336573.20	4562	46239	21530	294688	8402	85958	357	391	1109	409
Hole 1002C	11H-4	9776.5	9745.79	336585.00	4307	47295	21383	296852	8245	84074	428	413	1014	457
Hole 1002C	11H-4	9777	9746.25	336596.81	4483	48515	22558	311801	8573	86897	438	352	982	471
Hole 1002C	11H-4	9777.5	9746.71	336608.61	4705	48460	23226	277786	9135	89496	398	458	1057	473
Hole 1002C	11H-4	9778	9747.17	336620.41	4641	48977	23200	269283	9284	88667	393	385	1172	477
Hole 1002C	11H-4	9778.5	9747.63	336632.21	4261	47398	21262	291113	8376	83959	400	405	1218	326
Hole 1002C	11H-4	9779	9748.09	336644.01	4174	43668	21079	266785	8758	85317	357	401	1132	429

Hole 1002C	11H-4	9779.5	9748.55	336655.82	4559	47633	23019	286974	9116	90492	401	389	949	377
Hole 1002C	11H-4	9780	9749.01	336667.62	5006	50677	24883	244475	9863	96001	336	460	1061	471
Hole 1002C	11H-4	9780.5	9749.47	336679.42	4165	48366	22077	230083	9320	85985	361	406	1517	426
Hole 1002C	11H-4	9781	9749.93	336691.22	4537	48540	23524	216125	9726	89999	340	396	1162	414
Hole 1002C	11H-4	9781.5	9750.39	336703.03	4909	50048	24534	214300	9854	95087	317	476	1362	438
Hole 1002C	11H-4	9782	9750.85	336714.83	4401	46073	23540	207645	9727	96346	363	395	1178	423
Hole 1002C	11H-4	9782.5	9751.31	336726.63	4371	45356	23777	223555	9501	96817	348	410	964	541
Hole 1002C	11H-4	9783	9751.77	336738.43	4658	46685	23659	197643	9771	95458	331	383	1016	415
Hole 1002C	11H-4	9783.5	9752.23	336750.23	4946	51235	24047	182255	10074	92994	260	408	1489	528
Hole 1002C	11H-4	9784	9752.69	336762.04	4903	52759	23204	186485	9846	91841	234	412	1678	370
Hole 1002C	11H-4	9784.5	9753.15	336773.84	4792	53092	23956	181971	10480	94026	241	337	1550	481
Hole 1002C	11H-4	9785	9753.61	336785.64	4801	47464	21686	267643	8775	94168	274	345	1033	459
Hole 1002C	11H-4	9785.5	9754.07	336797.44	5047	51033	24832	207835	10211	99370	307	383	1305	471
Hole 1002C	11H-4	9786	9754.53	336809.25	4971	48720	24953	213399	10589	110426	426	423	790	624
Hole 1002C	11H-4	9786.5	9755.00	336821.05	4501	49852	22466	225223	9636	100768	449	363	970	618
Hole 1002C	11H-4	9787	9755.46	336832.85	4595	48219	22495	241419	9505	98282	403	434	785	481
Hole 1002C	11H-4	9787.5	9755.92	336844.65	4979	48239	23199	245910	9655	101904	363	425	779	508
Hole 1002C	11H-4	9788	9756.38	336856.45	4239	44398	21493	247780	8928	96498	404	468	802	565
Hole 1002C	11H-4	9789	9757.30	336880.06	4502	44670	21675	252815	8827	93188	400	381	784	484
Hole 1002C	11H-4	9789.5	9757.76	336891.86	4774	48581	23872	215259	9753	98440	368	439	1177	481
Hole 1002C	11H-4	9790	9758.22	336903.66	4790	47824	23718	248991	9735	97632	364	398	817	539
Hole 1002C	11H-4	9790.5	9758.68	336915.47	4474	47803	22405	256598	9451	94081	439	394	814	498
Hole 1002C	11H-4	9791	9759.14	336927.27	4563	46995	21641	283661	8700	92521	333	356	665	508
Hole 1002C	11H-4	9791.5	9759.60	336939.07	4098	45236	19861	289131	8197	93387	382	317	750	567
Hole 1002C	11H-4	9792.5	9760.52	336962.67	3903	42639	19297	261190	8218	82766	315	320	913	519
Hole 1002C	11H-4	9793	9760.98	336974.48	4113	48430	19589	270291	8264	85202	344	326	974	488
Hole 1002C	11H-4	9793.5	9761.44	336986.28	4177	44904	20227	275605	8491	84807	323	342	1021	324
Hole 1002C	11H-4	9794	9761.90	336998.08	4361	47165	20957	292348	8391	83491	323	372	1117	397
Hole 1002C	11H-4	9794.5	9762.36	337009.88	4335	44785	20688	292550	8240	83199	394	332	971	443
Hole 1002C	11H-4	9795	9762.82	337021.69	4180	43756	21123	302484	8241	88596	491	355	787	344
Hole 1002C	11H-4	9795.5	9763.28	337033.49	3978	44791	21236	280990	8169	86248	354	384	908	402
Hole 1002C	11H-4	9796	9763.74	337045.29	4002	43240	20209	299222	8090	83683	412	330	981	380
Hole 1002C	11H-4	9796.5	9764.20	337057.09	4020	43283	21080	300261	8174	84306	386	386	973	419
Hole 1002C	11H-4	9797	9764.66	337068.89	3977	42123	20448	304996	8074	83442	364	284	887	460
Hole 1002C	11H-4	9797.5	9765.12	337080.70	3590	43475	18698	306470	7562	83659	382	270	944	446
Hole 1002C	11H-4	9798	9765.58	337092.50	3963	43247	19995	291689	7985	85152	278	260	1109	509
Hole 1002C	11H-4	9798.5	9766.04	337104.30	3641	45805	19003	256059	7685	83410	291	291	1372	513
Hole 1002C	11H-4	9799	9766.50	337116.10	3781	44970	19092	280557	7691	83555	262	367	1124	576
Hole 1002C	11H-4	9799.5	9766.96	337127.91	3824	45363	19877	262789	7903	85484	261	338	1182	538
Hole 1002C	11H-4	9800	9767.42	337139.71	3860	43328	19650	285539	7848	87294	225	330	1251	405
Hole 1002C	11H-4	9800.5	9767.88	337151.51	3993	44426	19576	276353	8035	84966	229	311	1411	481
Hole 1002C	11H-4	9801	9768.34	337163.31	3456	40413	17434	329317	6826	80627	249	340	1007	320

Hole 1002C	11H-4	9801.5	9768.80	337175.11	3370	38702	17713	352796	6732	81865	275	313	878	454
Hole 1002C	11H-4	9802	9769.26	337186.92	3363	39041	16560	377967	5965	78601	285	264	793	413
Hole 1002C	11H-4	9803	9770.18	337212.48	3277	35961	16102	315865	6290	77534	221	250	1163	542
Hole 1002C	11H-4	9803.5	9770.64	337229.18	3978	39743	19820	304566	7821	90564	289	299	697	606
Hole 1002C	11H-4	9804	9771.10	337245.89	3688	38798	19062	282397	7686	90497	282	342	933	446
Hole 1002C	11H-4	9804.5	9771.56	337262.59	4101	43463	21501	239707	8707	95563	328	379	880	446
Hole 1002C	11H-4	9805	9772.03	337279.29	4541	47754	22776	220376	9364	94805	281	367	1228	515
Hole 1002C	11H-4	9805.5	9772.49	337296.00	4473	46177	21907	235952	9034	95589	277	414	1335	401
Hole 1002C	11H-4	9806	9772.95	337312.70	4319	42389	20857	313412	7814	92993	249	328	794	346
Hole 1002C	11H-4	9806.5	9773.41	337329.40	3442	36718	17658	368382	7002	81802	216	343	740	459
Hole 1002C	11H-4	9807	9773.87	337346.10	3718	37580	18284	344017	7030	83204	291	278	748	384
Hole 1002C	11H-4	9807.5	9774.33	337362.81	3834	39537	19345	330212	7263	80967	288	340	733	237
Hole 1002C	11H-4	9808	9774.79	337379.51	3834	38871	19753	334955	7295	78256	288	326	911	208
Hole 1002C	11H-4	9808.5	9775.25	337396.21	3811	38093	19280	334462	7208	78077	371	349	846	351
Hole 1002C	11H-4	9809	9775.71	337412.91	3874	41097	21137	285748	8117	84108	351	355	953	278
Hole 1002C	11H-4	9809.5	9776.17	337429.62	3693	38399	19969	310161	7144	79175	315	348	908	380
Hole 1002C	11H-4	9810	9776.63	337446.32	3702	39378	20072	327795	6902	77554	321	363	795	283
Hole 1002C	11H-4	9810.5	9777.09	337463.02	4030	39917	19981	341079	7259	76059	327	368	845	339
Hole 1002C	11H-4	9811	9777.55	337479.73	3790	38629	18332	348928	6960	75496	291	305	947	343
Hole 1002C	11H-4	9814	9780.31	337579.94	2597	29339	13217	364201	5406	63362	166	261	777	185
Hole 1002C	11H-4	9814.5	9780.77	337596.64	2856	32151	14695	368549	5777	68330	172	273	796	248
Hole 1002C	11H-4	9815	9781.23	337613.35	3074	33990	15549	390887	5606	68048	199	273	715	194
Hole 1002C	11H-4	9815.5	9781.69	337630.05	2944	35653	16118	379731	5930	68232	180	278	826	205
Hole 1002C	11H-4	9816	9782.15	337646.75	3070	36308	16014	368832	6166	71730	214	275	871	276
Hole 1002C	11H-4	9816.5	9782.61	337663.46	3261	37039	16758	376666	6101	73265	189	238	809	322
Hole 1002C	11H-4	9817	9783.07	337680.16	3199	36738	15848	380222	5996	73497	190	244	897	241
Hole 1002C	11H-4	9817.5	9783.53	337696.86	2823	32382	14708	338374	6032	72732	197	274	953	207
Hole 1002C	11H-4	9818.5	9784.45	337730.27	2772	31503	14228	366798	5773	71531	198	233	860	300
Hole 1002C	11H-4	9819	9784.91	337746.97	2858	33593	14912	358681	6205	73936	187	266	901	236
Hole 1002C	11H-4	9819.5	9785.37	337763.67	2738	33861	14899	327103	6226	76979	204	306	1153	210
Hole 1002C	11H-4	9820	9785.83	337780.38	3256	35924	15531	313876	6451	77843	160	248	1029	225
Hole 1002C	11H-4	9820.5	9786.29	337797.08	3332	38194	17331	297061	7302	83530	180	284	1157	284
Hole 1002C	11H-4	9821	9786.75	337813.78	3296	37806	17299	304200	6964	84102	226	267	1076	329
Hole 1002C	11H-4	9821.5	9787.21	337830.48	3418	37757	17170	298181	7387	82601	209	303	1239	292
Hole 1002C	11H-4	9822	9787.67	337847.19	3506	38948	17703	290365	7140	85697	180	330	1021	261
Hole 1002C	11H-4	9822.5	9788.13	337863.89	3537	41074	18363	276116	7957	85606	182	285	1313	406
Hole 1002C	11H-4	9823	9788.59	337880.59	3335	40170	18106	263253	7803	84686	179	310	1289	343
Hole 1002C	11H-4	9823.5	9789.06	337897.29	3613	42282	18205	253496	7795	85540	185	233	1330	337
Hole 1002C	11H-4	9824	9789.52	337914.00	3727	42562	19390	244133	8086	89166	192	379	1543	384
Hole 1002C	11H-4	9824.5	9789.98	337930.70	3647	37661	17233	248321	7655	82714	165	307	1100	498
Hole 1002C	11H-4	9825	9790.44	337947.40	3890	40609	19823	232833	8339	93928	196	356	1240	308
Hole 1002C	11H-4	9825.5	9790.90	337964.11	4151	44098	20701	235255	8794	92961	237	435	1350	418

Hole 1002C	11H-4	9826	9791.36	337980.81	5130	48566	25067	190743	10504	109636	261	461	1036	316
Hole 1002C	11H-4	9826.5	9791.82	337997.51	5152	48150	25163	179698	10416	114386	293	398	844	351
Hole 1002C	11H-4	9827	9792.28	338014.21	5101	48316	24234	198415	10201	100747	257	411	1006	241
Hole 1002C	11H-4	9827.5	9792.74	338030.92	4849	47398	24448	207600	10387	96775	235	343	1099	259
Hole 1002C	11H-4	9828	9793.20	338047.62	5159	48767	24796	197848	10204	96724	314	420	1095	214
Hole 1002C	11H-4	9828.5	9793.66	338064.32	5126	47401	24997	200670	10363	98011	267	427	889	222
Hole 1002C	11H-4	9829	9794.12	338081.02	5132	47283	24665	198848	9800	97760	273	458	852	150
Hole 1002C	11H-4	9829.5	9794.58	338097.73	5068	48652	24902	222473	9976	96506	271	445	897	273
Hole 1002C	11H-4	9830	9795.04	338114.43	4809	45436	23451	233761	9175	90063	240	389	1131	301
Hole 1002C	11H-4	9830.5	9795.50	338131.13	4420	43349	22878	246184	9481	93677	293	487	1163	268
Hole 1002C	11H-4	9838.5	9802.86	338398.38	3443	33528	17004	269064	7488	86637	214	325	730	268
Hole 1002C	11H-4	9839	9803.32	338415.08	3885	37656	18343	322826	7791	92760	254	330	823	271
Hole 1002C	11H-4	9839.5	9803.78	338431.78	3705	38039	18682	343711	7933	96808	238	318	705	220
Hole 1002C	11H-4	9840	9804.24	338448.49	3941	41488	19778	361685	7934	99221	226	362	896	205
Hole 1002C	11H-4	9840.5	9804.70	338465.19	4094	41287	19322	348566	8014	98207	217	314	902	178
Hole 1002C	11H-4	9841	9805.16	338481.89	4107	41990	20223	358606	8677	100584	226	349	839	290
Hole 1002C	11H-4	9841.5	9805.63	338498.59	3849	40025	18926	362926	8054	100476	299	362	895	177
Hole 1002C	11H-4	9842	9806.09	338515.30	4080	41714	19081	365795	8068	101983	242	359	887	188
Hole 1002C	11H-4	9842.5	9806.55	338532.00	3859	41575	18707	368927	8079	104317	239	345	802	368
Hole 1002C	11H-4	9843	9807.01	338548.70	3884	39890	18462	365638	7727	98854	235	317	778	216
Hole 1002C	11H-4	9843.5	9807.47	338565.41	3984	39870	18269	359951	8115	99684	241	334	784	259
Hole 1002C	11H-4	9844	9807.93	338582.11	3462	38354	17728	379286	7841	98795	262	327	944	357
Hole 1002C	11H-4	9844.5	9808.39	338598.81	3539	38506	17225	393025	7488	99143	249	304	734	389
Hole 1002C	11H-4	9845	9808.85	338615.51	3629	37488	16131	393915	7344	97252	192	221	709	253
Hole 1002C	11H-4	9845.5	9809.31	338632.22	3669	39614	18263	380546	7566	100117	209	265	948	263
Hole 1002C	11H-4	9846	9809.77	338648.92	3341	35376	15610	428972	6799	101755	251	291	770	292
Hole 1002C	11H-5	9873	9834.62	339550.87	5378	49755	23572	37805	13499	104390	140	439	1009	184
Hole 1002C	11H-5	9873.5	9835.08	339567.57	6681	61909	28000	17535	16591	138979	114	536	1053	193
Hole 1002C	11H-5	9874	9835.54	339584.27	7313	67293	30747	11223	18990	143820	127	586	1138	214
Hole 1002C	11H-5	9874.5	9836.00	339600.98	7564	68056	30084	13848	18416	137855	165	628	1240	212
Hole 1002C	11H-5	9875	9836.46	339617.68	7620	68592	30811	8700	19202	133317	143	616	1107	192
Hole 1002C	11H-5	9875.5	9836.92	339634.38	6789	63238	28853	8072	17842	131595	141	525	1220	176
Hole 1002C	11H-5	9876	9837.38	339651.08	7785	69520	30499	4898	18778	142824	130	564	1151	287
Hole 1002C	11H-5	9876.5	9837.84	339667.79	7025	64767	28965	6373	18045	141113	138	566	1022	209
Hole 1002C	11H-5	9877	9838.30	339684.49	7691	69060	30557	6527	19187	148943	136	581	1054	262
Hole 1002C	11H-5	9877.5	9838.76	339701.19	8138	74858	31797	5123	19619	156641	147	646	1162	223
Hole 1002C	11H-5	9878	9839.22	339717.90	8455	77250	32924	3817	20242	161168	180	637	1336	249
Hole 1002C	11H-5	9878.5	9839.69	339734.60	9291	80272	34516	5510	20997	166508	160	669	1073	201
Hole 1002C	11H-5	9879	9840.15	339751.30	9124	82903	35658	5512	21539	171220	193	683	1315	130
Hole 1002C	11H-5	9879.5	9840.61	339768.00	9552	84158	37255	7843	22546	178389	163	736	1404	268
Hole 1002C	11H-5	9880	9841.07	339784.71	8399	73959	34763	6346	20305	162637	173	654	1197	274
Hole 1002C	11H-5	9880.5	9841.53	339801.41	8073	74525	35684	9616	20391	156917	178	663	1250	225

Hole 1002C	11H-5	9881	9841.99	339818.11	8617	77562	36272	8831	21139	159909	174	698	1171	170
Hole 1002C	11H-5	9881.5	9842.45	339834.82	7790	71290	32457	8596	19151	153344	154	606	1324	165
Hole 1002C	11H-5	9882	9842.91	339851.52	8288	74048	33319	6312	19345	163425	142	663	1328	245
Hole 1002C	11H-5	9882.5	9843.37	339868.22	8110	73845	32969	5150	19539	159621	168	687	1125	239
Hole 1002C	11H-5	9883	9843.83	339884.92	8234	73467	33039	11846	20049	174296	202	630	1196	308
Hole 1002C	11H-5	9889	9849.35	340085.36	8075	73237	30060	12743	19223	185668	123	598	1162	215
Hole 1002C	11H-5	9889.5	9849.81	340102.06	8685	77022	33626	5178	20587	186124	149	748	1115	209
Hole 1002C	11H-5	9890	9850.27	340118.76	9221	80219	36069	3430	22690	188275	170	722	1250	203
Hole 1002C	11H-5	9890.5	9850.73	340135.47	8732	78246	34821	3884	22439	183564	159	834	1143	269
Hole 1002C	11H-5	9893	9853.03	340218.98	8241	73666	32856	6295	20351	167715	161	637	1079	244
Hole 1002C	11H-5	9893.5	9853.49	340235.68	7739	68652	31985	6098	19174	166449	182	611	1094	258
Hole 1002C	11H-5	9894	9853.95	340252.38	7787	66681	30948	3914	18768	143894	187	605	1045	203
Hole 1002C	11H-5	9894.5	9854.41	340269.09	7598	67114	29818	6627	18361	156071	163	597	1174	170
Hole 1002C	11H-5	9895.5	9855.33	340302.49	6409	58070	27334	7762	16390	131273	114	552	1017	292
Hole 1002C	11H-5	9896	9855.79	340319.20	7666	69157	32368	12699	19061	140629	167	616	1202	214
Hole 1002C	11H-5	9896.5	9856.25	340335.90	8143	72719	32573	7841	19295	151763	137	654	1104	236
Hole 1002C	11H-5	9897	9856.72	340352.60	8182	72454	32016	10728	18564	164591	147	589	1049	179
Hole 1002C	11H-5	9897.5	9857.18	340369.30	8294	73486	32559	7581	19108	155061	142	641	1228	207
Hole 1002C	11H-5	9898	9857.64	340386.01	8124	71055	32202	16951	18870	150184	170	645	1239	168
Hole 1002C	11H-5	9898.5	9858.10	340402.71	7899	69436	31575	21174	17947	161484	131	565	1070	234
Hole 1002C	11H-5	9899	9858.56	340419.41	7975	70070	31288	11570	18715	157332	159	575	1118	217
Hole 1002C	11H-5	9899.5	9859.02	340436.11	8378	72093	33210	20681	19447	156926	162	678	1256	273
Hole 1002C	11H-5	9900	9859.48	340452.82	8611	72506	34580	16457	19710	161490	182	679	1137	166
Hole 1002C	11H-5	9900.5	9859.94	340469.52	8529	72250	35315	12755	20120	154269	205	695	1146	166
Hole 1002C	11H-5	9901	9860.40	340486.22	7288	65091	32308	36829	17713	132869	195	640	1198	248
Hole 1002C	11H-5	9901.5	9860.86	340502.93	6668	59278	28938	26692	16701	145607	158	611	959	279
Hole 1002C	11H-5	9902	9861.32	340519.63	6679	58901	28655	16157	16496	133620	154	625	950	174
Hole 1002C	11H-5	9903.5	9862.70	340569.74	7532	66044	32025	79234	17076	147532	220	578	1030	204
Hole 1002C	11H-5	9904	9863.16	340586.44	7408	63931	31719	53303	17352	144345	170	625	1043	141
Hole 1002C	11H-5	9904.5	9863.62	340603.14	6969	63119	30598	108113	15164	134536	205	510	1113	244
Hole 1002C	11H-5	9905	9864.08	340619.85	7251	64741	30484	84055	15603	138766	222	532	1047	224
Hole 1002C	11H-5	9905.5	9864.54	340636.55	7187	63199	29593	113989	14788	126480	230	520	1137	247
Hole 1002C	11H-5	9906	9865.00	340653.25	5859	54254	26651	144196	12644	113698	218	448	1121	220
Hole 1002C	11H-5	9906.5	9865.46	340669.95	6815	60500	28754	104287	14297	121209	201	549	1191	180
Hole 1002C	11H-5	9907	9865.92	340686.66	7332	65128	30162	97626	15248	127705	194	495	1183	288
Hole 1002C	11H-5	9907.5	9866.38	340703.36	7353	65185	29873	109425	14964	125543	214	512	1091	206
Hole 1002C	11H-5	9908	9866.84	340720.06	7412	67491	30257	103094	15129	124461	207	494	1265	204
Hole 1002C	11H-5	9908.5	9867.30	340736.76	7676	66476	30728	90681	16213	135150	225	571	1175	209
Hole 1002C	11H-5	9909.5	9868.22	340770.17	8610	74143	33796	68416	18727	145611	212	629	1177	223
Hole 1002C	11H-5	9910	9868.68	340786.87	8440	73753	33944	103566	17290	145668	247	580	1163	210
Hole 1002C	11H-5	9910.5	9869.14	340803.58	7898	68636	32151	116312	15339	149406	185	548	1200	264
Hole 1002C	11H-5	9911	9869.60	340820.28	7095	61704	29149	152176	13539	137647	209	550	1211	287

Hole 1002C	11H-5	9911.5	9870.06	340836.98	7049	61805	29672	154393	13203	136059	217	448	1131	201
Hole 1002C	11H-5	9912	9870.52	340853.68	6903	61179	29447	108876	14332	142482	194	547	1138	296
Hole 1002C	11H-5	9913	9871.44	340887.09	6604	60563	29333	102874	14642	119959	202	612	1318	368
Hole 1002C	11H-5	9913.5	9871.90	340903.79	6499	57212	27996	107053	14231	113979	198	553	1272	307
Hole 1002C	11H-5	9915	9873.28	340953.90	7587	66563	29527	102816	15117	120538	230	576	1252	310
Hole 1002C	11H-5	9916	9874.21	340987.31	6802	61699	28554	77049	14967	111247	180	556	1241	184
Hole 1002C	11H-5	9916.5	9874.67	341004.01	6933	62529	29148	79051	15163	117723	163	557	1023	304
Hole 1002C	11H-5	9917	9875.13	341020.71	7792	69190	30790	53176	17625	135544	180	607	1163	219
Hole 1002C	11H-5	9917.5	9875.59	341037.41	7686	69688	31487	30123	18428	143979	132	613	1264	201
Hole 1002C	11H-5	9918	9876.05	341054.12	7303	65474	29874	28145	17612	142931	139	570	1091	319
Hole 1002C	11H-5	9918.5	9876.51	341070.82	7708	71800	30076	34358	17994	145836	160	591	1367	131
Hole 1002C	11H-5	9919	9876.97	341087.52	8133	72224	31841	43662	18044	137580	180	622	1213	191
Hole 1002C	11H-5	9919.5	9877.43	341104.23	8289	73649	32338	56787	18075	132964	171	600	1122	242
Hole 1002C	11H-5	9920	9877.89	341120.93	8042	72272	32541	64988	17746	134426	184	554	1150	240
Hole 1002C	11H-5	9920.5	9878.35	341137.63	8116	73636	34104	63184	18345	139067	201	671	1167	254
Hole 1002C	11H-5	9921	9878.81	341154.33	7882	69721	31905	47124	18152	135753	156	663	1208	230
Hole 1002C	11H-5	9921.5	9879.27	341171.04	8997	76807	35607	34758	20626	145711	129	745	1303	234
Hole 1002C	11H-5	9923	9880.65	341221.14	8862	74701	34276	11241	20202	144645	160	666	1088	218
Hole 1002C	11H-5	9923.5	9881.11	341237.85	8365	73702	34328	20591	20120	143926	151	763	1163	152
Hole 1002C	11H-5	9924	9881.57	341254.55	8344	72841	33572	28863	19371	135083	118	658	1199	223
Hole 1002C	11H-5	9924.5	9882.03	341271.25	8243	69623	31747	38913	18190	130719	171	677	1176	233
Hole 1002C	11H-5	9925.5	9882.95	341304.66	7590	66545	32217	34448	17946	126189	152	597	1093	199
Hole 1002C	11H-5	9926	9883.41	341321.36	7370	65219	31282	41674	17467	129918	178	620	1024	227
Hole 1002C	11H-5	9926.5	9883.87	341338.06	6749	60634	28773	109447	14502	117055	209	522	1107	191
Hole 1002C	11H-5	9927	9884.33	341354.77	6647	62293	28448	123782	13958	119529	214	525	1220	256
Hole 1002C	11H-5	9927.5	9884.79	341371.47	6690	61027	27262	136136	13114	123427	188	451	1151	325
Hole 1002C	11H-5	9928	9885.25	341388.17	7278	65679	29799	70140	16007	135561	145	591	983	298
Hole 1002C	11H-5	9928.5	9885.71	341404.88	8020	71196	32330	16164	18982	147905	136	562	1146	178
Hole 1002C	11H-5	9929	9886.17	341421.58	8383	73395	32729	8703	19736	143235	116	625	1250	162
Hole 1002C	11H-5	9929.5	9886.63	341438.28	8783	75051	35113	15814	19944	141788	146	707	1112	180
Hole 1002C	11H-5	9930	9887.09	341454.98	8145	68556	32596	66711	17164	133629	148	622	952	271
Hole 1002C	11H-5	9930.5	9887.55	341471.69	7167	62672	30637	108062	15040	144064	192	482	889	201
Hole 1002C	11H-5	9931	9888.01	341488.39	6487	56976	27071	68552	14244	133484	155	595	773	242
Hole 1002C	11H-5	9931.5	9888.47	341505.09	7339	63991	30576	81998	15938	145012	173	543	991	171
Hole 1002C	11H-5	9932	9888.93	341521.79	6925	60825	28426	146742	14019	133932	231	494	904	210
Hole 1002C	11H-5	9932.5	9889.39	341538.50	6401	60768	27573	152806	12994	123739	195	459	1071	192
Hole 1002C	11H-5	9933	9889.85	341555.20	6111	56718	26875	177459	11947	115698	202	437	974	225
Hole 1002C	11H-5	9933.5	9890.31	341571.90	6493	58326	27119	72102	14344	119546	191	614	898	259
Hole 1002C	11H-5	9934	9890.78	341588.61	7474	66002	30219	77069	16018	132445	174	592	1241	221
Hole 1002C	11H-5	9934.5	9891.24	341605.31	6689	60481	28619	102374	14199	125420	192	533	952	333
Hole 1002C	11H-5	9935	9891.70	341622.01	6591	59642	28214	99958	14297	127100	182	554	905	263
Hole 1002C	11H-5	9935.5	9892.16	341638.71	7368	63866	29759	103441	15146	136925	207	558	1049	150

Hole 1002C	11H-5	9936	9892.62	341655.42	6832	60227	28986	97024	14679	130414	173	552	1025	260
Hole 1002C	11H-5	9936.5	9893.08	341672.12	5886	52141	24847	107282	12464	110913	182	446	897	180
Hole 1002C	11H-5	9937	9893.54	341688.82	7338	65526	30148	122461	14650	134184	200	496	956	149
Hole 1002C	11H-5	9937.5	9894.00	341705.53	7638	68412	31560	116537	15404	148873	215	611	1006	220
Hole 1002C	11H-5	9938	9894.46	341722.23	7542	66500	30993	140343	14510	147014	191	527	909	224
Hole 1002C	11H-5	9938.5	9894.92	341738.93	6872	59745	28547	105946	13893	131153	198	550	956	183
Hole 1002C	11H-5	9939	9895.38	341755.63	7444	65373	31252	113159	15353	146097	193	619	1025	159
Hole 1002C	11H-5	9939.5	9895.84	341772.34	7296	63274	30598	102531	15408	148057	198	512	1075	136
Hole 1002C	11H-5	9940	9896.30	341789.04	7689	66024	32117	83930	16198	142203	184	613	1027	324
Hole 1002C	11H-5	9940.5	9896.76	341805.74	6804	60867	30657	81056	15609	131324	207	677	1105	138
Hole 1002C	11H-5	9941	9897.22	341822.44	6540	57553	28502	63627	14817	130415	215	648	978	184
Hole 1002C	11H-5	9941.5	9897.68	341839.15	6794	59594	29344	66223	15036	138703	183	588	1084	183
Hole 1002C	11H-5	9942	9898.14	341855.85	6785	60122	29781	61799	15801	144922	180	627	1102	208
Hole 1002C	11H-5	9942.5	9898.60	341872.55	6778	59970	29112	51418	15215	136540	167	587	999	211
Hole 1002C	11H-5	9943	9899.06	341889.26	6964	60522	30447	100780	14604	126337	164	492	948	264
Hole 1002C	11H-5	9943.5	9899.52	341905.96	6858	60405	29492	104928	14355	136429	219	527	937	129
Hole 1002C	11H-5	9944	9899.98	341922.66	6192	54648	27171	80529	13758	145671	192	488	891	249
Hole 1002C	11H-5	9944.5	9900.44	341939.36	6068	54094	26841	106690	13209	138333	189	484	887	214
Hole 1002C	11H-5	9945	9900.90	341956.07	6240	55511	26517	118381	12760	135082	208	449	999	146
Hole 1002C	11H-5	9945.5	9901.36	341972.77	5963	55356	26188	156680	11925	125681	181	489	921	171
Hole 1002C	11H-5	9946	9901.82	341989.47	5840	55589	26074	143224	12600	131006	182	452	1048	187
Hole 1002C	11H-5	9946.5	9902.28	342006.17	5964	55750	27109	138681	12719	135671	211	498	999	216
Hole 1002C	11H-5	9947	9902.74	342022.88	6738	60412	29091	119379	14139	145676	196	506	916	217
Hole 1002C	11H-5	9947.5	9903.20	342039.58	7143	65956	30889	97429	15691	153425	191	587	997	286
Hole 1002C	11H-5	9948	9903.66	342056.28	8367	72485	33983	71492	18013	170944	188	674	1111	199
Hole 1002C	11H-5	9948.5	9904.12	342072.99	7853	69221	31783	78103	17094	158866	207	577	1236	185
Hole 1002C	11H-5	9949	9904.58	342089.69	6600	58862	28687	49964	15454	187853	142	448	821	275
Hole 1002C	11H-5	9949.5	9905.04	342106.39	8792	74960	35996	61933	18743	199659	231	670	1109	278
Hole 1002C	11H-5	9950	9905.50	342123.09	8637	75616	37668	52424	20046	145841	234	801	1266	208
Hole 1002C	11H-5	9950.5	9905.96	342139.80	8171	72458	36063	49242	19410	129841	202	767	1300	171
Hole 1002C	11H-5	9951	9906.42	342156.50	9008	78486	38220	36769	21203	144762	197	753	1390	286
Hole 1002C	11H-5	9951.5	9906.88	342173.20	9183	81146	38308	28173	21095	143829	192	838	1405	218
Hole 1002C	11H-5	9952	9907.34	342189.91	9364	82029	38169	28929	21148	144223	142	800	1353	225
Hole 1002C	11H-5	9952.5	9907.81	342206.61	8873	77902	35855	36565	19710	136017	157	767	1291	147
Hole 1002C	11H-5	9953	9908.27	342223.31	8879	78938	33771	30680	19939	140861	142	740	1469	236
Hole 1002C	11H-5	9953.5	9908.73	342240.01	8917	76377	34156	23114	20109	157017	140	724	1427	209
Hole 1002C	11H-5	9954	9909.19	342256.72	8320	73274	33472	32520	18966	147782	140	683	1353	238
Hole 1002C	11H-5	9954.5	9909.65	342273.42	8529	74229	32817	39359	18528	175178	100	718	1154	111
Hole 1002C	11H-5	9955	9910.11	342290.12	9083	78358	34950	31724	19973	181031	155	712	1249	265
Hole 1002C	11H-5	9955.5	9910.57	342306.82	9139	79764	35469	17436	20493	190100	154	649	1341	228
Hole 1002C	11H-5	9956	9911.03	342323.53	8980	81164	35262	20425	20759	180220	141	656	1357	289
Hole 1002C	11H-5	9956.5	9911.49	342340.23	8709	78756	34170	22836	20084	181776	169	700	1442	273

Hole 1002C	11H-5	9957	9911.95	342356.93	9179	82271	37359	22719	21011	169812	174	729	1335	310
Hole 1002C	11H-5	9957.5	9912.41	342373.64	8915	80131	36841	21360	21131	156545	136	713	1291	251
Hole 1002C	11H-5	9958	9912.87	342390.34	7528	65744	30713	22903	17584	119187	162	698	1198	200
Hole 1002C	11H-5	9958.5	9913.33	342407.04	8806	77642	33772	25035	19275	156211	138	724	1276	248
Hole 1002C	11H-5	9959	9913.79	342423.74	8739	78405	34681	46087	19677	179769	125	645	1162	189
Hole 1002C	11H-5	9959.5	9914.25	342440.45	9186	80221	36865	40077	21001	160056	185	784	1222	243
Hole 1002C	11H-5	9960	9914.71	342457.15	9538	83544	36598	37362	20747	149373	186	814	1389	147
Hole 1002C	11H-5	9960.5	9915.17	342473.85	9630	84286	36980	50105	20330	147028	187	682	1401	147
Hole 1002C	11H-5	9961	9915.63	342490.56	10182	86559	37663	51722	20756	149178	179	763	1376	304
Hole 1002C	11H-5	9961.5	9916.09	342507.26	10151	86519	36877	61335	19994	155027	170	745	1498	284
Hole 1002C	11H-5	9962	9916.55	342523.96	10178	87855	38746	39897	21496	150648	179	816	1424	224
Hole 1002C	11H-5	9962.5	9917.01	342540.66	9600	84572	37623	43735	20966	156652	168	766	1352	229
Hole 1002C	11H-5	9963	9917.47	342557.37	9736	82054	36432	49866	20219	159115	221	712	1227	282
Hole 1002C	11H-5	9963.5	9917.93	342574.07	9779	84242	37519	36003	21278	182111	158	799	1289	220
Hole 1002C	11H-5	9964	9918.39	342590.77	9913	85383	37803	35313	21587	186437	167	724	1298	138
Hole 1002C	11H-5	9964.5	9918.85	342607.47	9637	86245	37276	28576	21203	179573	133	785	1386	236
Hole 1002C	11H-5	9965	9919.31	342624.18	9817	84148	35861	30647	20646	179904	149	685	1403	272
Hole 1002C	11H-5	9965.5	9919.77	342640.88	9429	83133	35046	24009	20730	168131	138	702	1412	224
Hole 1002C	11H-5	9966	9920.23	342657.58	9143	81013	35269	23042	20628	166482	148	710	1224	260
Hole 1002C	11H-5	9966.5	9920.69	342674.29	8814	80124	34565	29691	20000	155706	141	742	1339	206
Hole 1002C	11H-5	9967	9921.15	342690.99	9385	81750	35812	27444	20489	135309	165	786	1462	237
Hole 1002C	11H-5	9967.5	9921.61	342707.69	9557	81496	36536	21193	21149	155844	149	719	1331	207
Hole 1002C	11H-5	9968	9922.07	342724.39	9110	81468	35382	28843	19945	153318	132	747	1474	196
Hole 1002C	11H-5	9968.5	9922.53	342741.10	9354	81759	36257	32705	20270	136892	158	746	1367	237
Hole 1002C	11H-5	9969	9922.99	342757.80	8746	78801	35756	30128	20742	139009	180	772	1458	205
Hole 1002C	11H-5	9969.5	9923.45	342774.50	7985	74611	33591	29412	19236	157416	148	700	1311	182
Hole 1002C	11H-5	9970	9923.91	342791.20	8046	74079	33941	24928	19862	173567	139	745	1312	222
Hole 1002C	11H-5	9970.5	9924.38	342807.91	8551	75010	34094	22667	19755	190753	107	679	1232	179
Hole 1002C	11H-5	9971	9924.84	342824.61	8214	73240	33676	34299	18792	170185	144	618	1201	199
Hole 1002C	11H-5	9971.5	9925.30	342841.31	8542	74893	34751	36413	19254	178146	123	600	1181	143
Hole 1002C	11H-5	9972	9925.76	342858.02	8326	73518	32886	27335	19012	217421	143	608	1003	136
Hole 1002C	11H-5	9972.5	9926.22	342874.72	8275	75427	32848	26479	19207	204178	134	671	1195	188
Hole 1002C	11H-5	9973	9926.68	342891.42	8610	77216	35409	25321	20039	170881	171	712	1184	203
Hole 1002C	11H-5	9973.5	9927.14	342908.12	8522	75988	34374	31147	19473	154289	181	735	1231	229
Hole 1002C	11H-5	9974	9927.60	342924.83	8733	75032	35038	31261	19931	147186	162	777	1291	191
Hole 1002C	11H-5	9974.5	9928.06	342941.53	8637	74514	34952	38871	19586	140796	170	790	1258	204
Hole 1002C	11H-5	9975	9928.52	342958.23	7377	67416	32487	58217	17499	146061	184	651	1213	179
Hole 1002C	11H-5	9975.5	9928.98	342974.94	6776	61736	29438	64100	16509	162605	148	564	1117	144
Hole 1002C	11H-5	9976	9929.44	342991.64	6973	62516	29664	48064	16712	173972	136	598	1049	324
Hole 1002C	11H-5	9976.5	9929.90	343008.34	6995	64715	32020	66773	17223	187822	172	574	1092	376
Hole 1002C	11H-5	9977	9930.36	343025.04	6537	59614	29854	72658	15764	169757	138	550	1011	166
Hole 1002C	11H-5	9978	9931.28	343058.45	6502	57937	29354	41991	16247	173295	137	652	1045	197

Hole 1002C	11H-5	9978.5	9931.74	343075.15	5360	48432	25000	76768	12895	154719	175	485	1033	190
Hole 1002C	11H-5	9979	9932.20	343091.85	4961	45203	23102	85960	11867	155590	154	374	984	271
Hole 1002C	11H-5	9980	9933.12	343125.26	5029	54714	23277	107881	10748	121131	161	352	1633	146
Hole 1002C	11H-5	9980.5	9933.58	343141.96	5733	54305	25629	162494	11737	175367	166	421	831	238
Hole 1002C	11H-5	9981	9934.04	343158.67	5802	54089	25677	174049	11709	169197	197	435	919	289
Hole 1002C	11H-5	9981.5	9934.50	343175.37	7172	61917	28863	112523	14364	158230	185	549	904	248
Hole 1002C	11H-5	9982	9934.96	343192.07	7007	62166	28857	86817	14785	145482	197	605	1075	239
Hole 1002C	11H-5	9982.5	9935.42	343208.77	6632	57569	27183	70773	14383	137473	191	593	1106	249
Hole 1002C	11H-5	9983	9935.88	343225.48	7442	65779	29856	66352	15790	166113	189	560	1050	229
Hole 1002C	11H-5	9983.5	9936.34	343242.18	7455	65353	30076	77920	15710	141599	174	624	1163	166
Hole 1002C	11H-5	9984	9936.80	343258.88	7026	62809	30064	76043	15880	130097	174	641	1013	175
Hole 1002C	11H-5	9984.5	9937.26	343275.59	7076	63318	30500	73735	15942	124485	171	652	1174	214
Hole 1002C	11H-5	9985	9937.72	343292.29	6760	59823	29399	85261	14719	122070	176	615	992	275
Hole 1002C	11H-5	9985.5	9938.18	343308.99	7384	63269	29803	97005	14741	120059	197	651	1023	202
Hole 1002C	11H-5	9986.5	9939.10	343342.40	7167	63765	29423	108102	14400	127290	209	590	1003	267
Hole 1002C	11H-5	9987	9939.56	343359.10	7177	63183	28714	103599	14354	126608	165	637	956	224
Hole 1002C	11H-5	9987.5	9940.02	343375.80	7128	62326	28672	96932	14399	126397	204	588	970	246
Hole 1002C	11H-5	9988	9940.48	343392.50	7079	62451	29155	89006	14911	129199	211	569	1013	204
Hole 1002C	11H-5	9988.5	9940.94	343409.21	7370	64114	30572	88946	15268	136936	185	532	1038	235
Hole 1002C	11H-5	9989	9941.41	343425.91	7393	64098	30039	92108	14940	144362	166	592	866	241
Hole 1002C	11H-5	9989.5	9941.87	343442.61	7510	66071	30108	82279	15467	146681	188	572	920	333
Hole 1002C	11H-5	9990	9942.33	343459.32	7268	62162	28945	112600	14558	166810	199	545	967	228
Hole 1002C	11H-5	9990.5	9942.79	343476.02	7547	66114	30857	83751	16197	173263	212	600	940	233
Hole 1002C	11H-5	9991	9943.25	343492.72	7993	69285	31239	52662	16750	172568	171	633	1031	255
Hole 1002C	11H-5	9991.5	9943.71	343509.42	7825	68263	31177	52742	16785	181929	154	640	980	240
Hole 1002C	11H-5	9992	9944.17	343526.13	7807	69102	32153	48037	17335	177896	173	583	1071	260
Hole 1002C	11H-5	9992.5	9944.63	343542.83	7671	67700	32113	51384	17535	168349	160	655	986	212
Hole 1002C	11H-5	9993	9945.09	343559.53	6906	62137	28266	53037	15337	156573	174	631	1038	158
Hole 1002C	11H-5	9993.5	9945.55	343576.23	7959	68402	30202	56852	16141	163621	186	615	1104	278
Hole 1002C	11H-5	9994	9946.01	343592.94	7745	66592	29607	57726	16089	156746	182	631	1053	163
Hole 1002C	11H-5	9994.5	9946.47	343609.64	7943	68347	30670	65015	16430	164342	184	633	1100	276
Hole 1002C	11H-5	9995	9946.93	343626.34	7773	68971	30461	73794	16266	148606	182	613	963	216
Hole 1002C	11H-5	9995.5	9947.39	343643.05	7944	68897	31153	65707	16227	152751	132	610	1011	261
Hole 1002C	11H-5	9996	9947.85	343659.75	7833	71042	31810	58703	17646	156569	141	585	1037	140
Hole 1002C	11H-5	9996.5	9948.31	343676.45	8289	71448	32039	55716	16908	173109	166	658	1084	173
Hole 1002C	11H-5	9997	9948.77	343693.15	8212	71578	32845	56440	18333	179435	158	681	1147	215
Hole 1002C	11H-5	9997.5	9949.23	343709.86	7290	65606	30754	47596	17177	163067	175	708	1154	220
Hole 1002C	11H-5	9998	9949.69	343726.56	7373	66278	31104	48465	17378	178638	188	580	1007	210
Hole 1002C	11H-5	9998.5	9950.15	343743.26	7154	64704	30523	58515	16917	183104	177	667	1107	179
Hole 1002C	11H-5	9999	9950.61	343759.97	7383	65885	30718	75972	16465	169827	178	574	1037	197
Hole 1002C	11H-5	9999.5	9951.07	343776.67	7758	68363	32288	91686	16507	166787	214	643	1140	218
Hole 1002C	11H-5	10000	9951.53	343793.37	7490	66301	32050	93076	16402	179909	175	613	930	217

Hole 1002C	11H-5	10000.5	9951.99	343810.07	6878	62975	30628	78446	16348	172486	198	641	1085	181
Hole 1002C	11H-5	10001	9952.45	343826.78	7256	64940	31247	80589	16448	183852	228	701	1012	284
Hole 1002C	11H-5	10001.5	9952.91	343843.48	6489	59328	29865	87492	15557	172054	216	574	1090	186
Hole 1002C	11H-5	10002	9953.37	343860.18	6103	56862	29615	91936	15072	150857	263	608	1063	194
Hole 1002C	11H-5	10002.5	9953.83	343876.88	6320	59080	29754	80024	15606	156374	216	615	1132	211
Hole 1002C	11H-5	10003	9954.29	343893.59	6615	58799	27919	61441	15227	145409	171	549	1004	255
Hole 1002C	11H-5	10003.5	9954.75	343910.29	7267	64764	31021	77063	16179	160460	191	621	1099	244
Hole 1002C	11H-5	10004	9955.21	343926.99	7618	66627	30780	79608	16229	162228	208	573	1075	217
Hole 1002C	11H-5	10004.5	9955.67	343943.70	7560	65948	30936	80215	16056	156744	220	585	1033	159
Hole 1002C	11H-5	10005	9956.13	343960.40	6995	62189	28157	117629	14248	190593	227	562	1071	155
Hole 1002C	11H-5	10006	9957.05	343993.80	7995	69083	31693	86998	16284	156225	218	608	996	206
Hole 1002C	11H-5	10006.5	9957.51	344010.51	8682	73010	32328	67565	17679	150712	197	611	1268	245
Hole 1002C	11H-5	10007	9957.97	344027.21	8463	71445	32900	90055	16441	158284	215	677	1096	267
Hole 1002C	11H-5	10007.5	9958.44	344043.91	8284	71146	32206	89354	16142	179073	214	636	1021	186
Hole 1002C	11H-5	10008	9958.90	344060.62	8343	71836	33914	90893	17310	190958	224	681	1164	181
Hole 1002C	11H-5	10008.5	9959.36	344077.32	7727	69726	33889	58750	18525	178483	235	718	1183	133
Hole 1002C	11H-5	10009	9959.82	344094.02	7791	70045	34241	62714	18510	180555	167	692	1239	124
Hole 1002C	11H-5	10009.5	9960.28	344110.72	7665	68743	33810	61792	17785	177683	173	652	1291	139
Hole 1002C	11H-5	10010	9960.74	344127.43	7137	63944	30851	63125	16549	156553	185	671	1051	274
Hole 1002C	11H-5	10010.5	9961.20	344144.13	8439	72017	33002	63071	17455	167676	184	634	1232	159
Hole 1002C	11H-5	10011	9961.66	344160.83	8968	76533	33957	70123	17871	174014	189	640	1238	215
Hole 1002C	11H-5	10012.5	9963.04	344210.94	8967	78711	34308	57217	18396	189905	192	705	1207	293
Hole 1002C	11H-5	10013	9963.50	344227.64	9312	78085	34248	72608	17931	159604	211	744	1220	296
Hole 1002C	11H-5	10013.5	9963.96	344244.35	9229	78299	35502	84446	18141	145505	266	697	1264	161
Hole 1002C	11H-5	10014	9964.42	344261.05	8792	75910	34836	96758	17498	166230	221	663	1127	281
Hole 1002C	11H-5	10014.5	9964.88	344277.75	8599	73606	33149	109792	16472	181504	182	639	1123	299
Hole 1002C	11H-5	10015	9965.34	344294.45	7961	70024	31422	96645	15960	191679	188	589	1068	162
Hole 1002C	11H-5	10015.5	9965.80	344311.16	7774	68139	30856	69736	15973	181509	160	640	1241	259
Hole 1002C	11H-5	10016	9966.26	344327.86	7394	64963	29574	64814	14963	176297	179	601	990	237
Hole 1002C	11H-5	10017	9967.18	344361.26	8486	74206	34167	65965	17942	191495	199	649	1224	182
Hole 1002C	11H-5	10017.5	9967.64	344377.97	7314	62833	29035	61920	15896	171804	220	783	1503	229
Hole 1002C	11H-6	10033	9981.91	344895.75	8843	77458	33703	48670	19039	197155	136	696	1169	340
Hole 1002C	11H-6	10033.5	9982.37	344912.46	8594	74825	32990	59648	18230	191070	156	719	1134	196
Hole 1002C	11H-6	10034.5	9983.29	344945.86	8129	68277	32450	51910	17661	185152	116	786	1165	192
Hole 1002C	11H-6	10035	9983.75	344962.56	8146	71942	32184	52906	18132	181723	162	677	1233	178
Hole 1002C	11H-6	10035.5	9984.21	344979.27	9532	80689	35171	64476	18835	205353	164	686	1051	188
Hole 1002C	11H-6	10036	9984.67	344995.97	9447	80427	34123	63891	19010	223205	148	692	1230	205
Hole 1002C	11H-6	10036.5	9985.13	345012.67	8608	75509	34424	53550	18648	230644	167	666	1095	238
Hole 1002C	11H-6	10037	9985.59	345029.38	8319	73024	34094	48024	18657	228079	178	694	1078	271
Hole 1002C	11H-6	10037.5	9986.05	345046.08	7619	69106	34269	44806	19344	231660	145	680	1124	262
Hole 1002C	11H-6	10038	9986.51	345062.78	6917	62929	31211	39700	17885	217259	120	604	1062	206
Hole 1002C	11H-6	10038.5	9986.97	345079.48	6634	62606	30068	41051	16473	204210	126	565	1060	177

Hole 1002C	11H-6	10039	9987.43	345096.19	8156	70425	30455	45519	17083	198318	126	625	1035	177
Hole 1002C	11H-6	10039.5	9987.89	345112.89	8473	73958	30956	58845	16807	195883	122	527	1058	190
Hole 1002C	11H-6	10040	9988.35	345129.59	8547	72722	31133	63700	16960	208611	138	594	1093	227
Hole 1002C	11H-6	10040.5	9988.81	345146.29	7126	62640	27515	34709	15452	186796	86	645	1006	231
Hole 1002C	11H-6	10041	9989.27	345163.00	8511	72378	32040	32739	18579	171909	137	713	1207	207
Hole 1002C	11H-6	10041.5	9989.73	345179.70	8820	75432	34960	30380	20300	202828	115	749	1110	208
Hole 1002C	11H-6	10042	9990.19	345196.40	8300	73784	33585	37027	18828	194843	143	717	1192	95
Hole 1002C	11H-6	10042.5	9990.65	345213.11	8859	75051	33521	38287	18574	203650	151	649	1109	205
Hole 1002C	11H-6	10043	9991.11	345229.81	8283	73827	31894	29400	18794	231757	117	642	1174	206
Hole 1002C	11H-6	10043.5	9991.57	345246.51	8290	71711	32150	30656	18366	223412	125	521	1033	229
Hole 1002C	11H-6	10044	9992.03	345263.21	8365	72127	32263	32086	18372	205479	135	651	1037	289
Hole 1002C	11H-6	10044.5	9992.50	345279.92	8647	72373	31512	35330	17995	201832	142	666	1025	258
Hole 1002C	11H-6	10045	9992.96	345296.62	8477	71738	31523	32263	18070	204838	155	632	1075	252
Hole 1002C	11H-6	10045.5	9993.42	345313.32	8516	71569	32516	32346	18410	148158	163	683	1186	211
Hole 1002C	11H-6	10046	9993.88	345330.03	8226	70816	31400	28387	18285	147387	135	649	1111	212
Hole 1002C	11H-6	10046.5	9994.34	345346.73	7732	65719	29286	27865	17117	142116	147	598	1045	211
Hole 1002C	11H-6	10047	9994.80	345363.43	8608	71179	30365	28645	17677	137997	152	707	1156	193
Hole 1002C	11H-6	10048.5	9996.18	345413.54	9600	79834	35126	28363	19619	151318	188	733	1207	301
Hole 1002C	11H-6	10049	9996.64	345430.24	9732	80618	34977	25884	19758	150751	167	728	1248	150
Hole 1002C	11H-6	10049.5	9997.10	345446.94	9082	77161	34448	18289	19503	158850	145	767	1163	145
Hole 1002C	11H-6	10050	9997.56	345463.65	9489	77092	34102	27765	19512	152862	151	776	1200	141
Hole 1002C	11H-6	10050.5	9998.02	345480.35	8549	73077	31757	29103	18937	139362	146	682	1283	154
Hole 1002C	11H-6	10051	9998.48	345497.05	8557	72867	32518	19161	19122	143718	117	673	1248	201
Hole 1002C	11H-6	10051.5	9998.94	345513.76	8766	76329	33712	18262	19857	153290	153	632	1101	241
Hole 1002C	11H-6	10052	9999.40	345530.46	8840	74761	33915	17239	19465	145946	151	710	1210	165
Hole 1002C	11H-6	10052.5	9999.86	345547.16	9154	77435	34727	22817	19711	144343	189	657	1177	223
Hole 1002C	11H-6	10053	10000.32	345563.86	8208	73884	32830	24109	19284	134396	152	709	1285	154
Hole 1002C	11H-6	10053.5	10000.78	345580.57	8224	71486	32794	24114	18474	129344	129	764	1135	177
Hole 1002C	11H-6	10054	10001.24	345597.27	8320	72691	34122	21981	19551	139421	159	686	1154	168
Hole 1002C	11H-6	10054.5	10001.70	345613.97	8545	73077	33220	25657	18539	135116	137	754	1158	213
Hole 1002C	11H-6	10055	10002.16	345630.68	9006	74745	33976	24590	19001	137727	188	712	1153	181
Hole 1002C	11H-6	10055.5	10002.62	345647.38	8850	71886	32731	26338	18340	134733	154	687	1194	276
Hole 1002C	11H-6	10056	10003.08	345664.08	8833	74334	32952	23958	18966	138533	161	632	1161	223
Hole 1002C	11H-6	10056.5	10003.54	345680.78	8971	73604	33440	21121	18737	137131	151	600	1075	266
Hole 1002C	11H-6	10057	10004.00	345697.49	8852	73189	32490	18102	18574	142274	160	664	1116	177
Hole 1002C	11H-6	10058.5	10005.38	345747.59	9996	83084	37332	21747	20983	169408	175	775	1412	221
Hole 1002C	11H-6	10059	10005.84	345764.30	9267	79258	34780	14524	20223	163581	98	687	1266	192
Hole 1002C	11H-6	10059.5	10006.30	345781.00	8883	77803	35589	27544	20061	147087	162	777	1239	245
Hole 1002C	11H-6	10060	10006.76	345797.70	8897	77672	36459	31107	20443	154671	167	786	1292	171
Hole 1002C	11H-6	10060.5	10007.22	345814.41	9094	77515	36896	28705	20347	146791	165	809	1238	207
Hole 1002C	11H-6	10061	10007.68	345831.11	7717	68923	31869	30606	18038	125105	126	700	1199	211
Hole 1002C	11H-6	10061.5	10008.14	345847.81	7677	68069	30664	33066	17513	125315	136	650	1095	187

Hole 1002C	11H-6	10062	10008.60	345864.51	8101	70369	31388	24574	18432	126384	164	695	1210	243
Hole 1002C	11H-6	10062.5	10009.06	345881.22	8318	71340	31447	17460	18801	128016	121	684	1190	220
Hole 1002C	11H-6	10063	10009.53	345897.92	8907	75181	32185	15924	18948	132979	128	672	1322	268
Hole 1002C	11H-6	10063.5	10009.99	345914.62	8398	75728	30764	11982	18902	144781	138	616	1452	119
Hole 1002C	11H-6	10065	10011.37	345964.73	8155	70175	30712	10020	18237	137968	122	611	1130	227
Hole 1002C	11H-6	10065.5	10011.83	345981.43	9794	79868	34505	16632	19972	150042	115	682	1273	210
Hole 1002C	11H-6	10066	10012.29	345998.14	9899	82106	35804	13484	20779	167512	103	712	1147	175
Hole 1002C	11H-6	10066.5	10012.75	346014.84	9722	81587	35336	20370	20675	157227	127	691	1260	224
Hole 1002C	11H-6	10067	10013.21	346031.54	9682	81114	35986	16015	20603	169353	132	676	1206	207
Hole 1002C	11H-6	10067.5	10013.67	346048.24	9872	82061	36344	18668	21208	159604	127	759	1216	180
Hole 1002C	11H-6	10068	10014.13	346064.95	9638	82123	35127	18004	20558	163490	130	716	1107	267
Hole 1002C	11H-6	10068.5	10014.59	346081.65	9227	78816	34498	17835	20119	142555	119	726	1234	263
Hole 1002C	11H-6	10069	10015.05	346098.35	9009	73440	33791	21263	19432	142561	127	641	1206	204
Hole 1002C	11H-6	10069.5	10015.51	346115.06	8929	74733	33681	29297	19140	134203	166	697	1206	257
Hole 1002C	11H-6	10070	10015.97	346131.76	9402	76157	33495	21911	19456	141084	137	732	1164	325
Hole 1002C	11H-6	10070.5	10016.43	346148.46	9348	76834	33122	18023	20086	148906	90	706	1066	234
Hole 1002C	11H-6	10071	10016.89	346165.16	8720	74343	32345	37139	19040	135757	130	716	1210	204
Hole 1002C	11H-6	10071.5	10017.35	346181.87	8612	73814	32062	66792	17687	132155	126	685	1102	267
Hole 1002C	11H-6	10072	10017.81	346198.57	9394	77531	35303	34577	19907	154639	118	695	1141	149
Hole 1002C	11H-6	10072.5	10018.27	346215.27	8911	74187	34719	36764	19489	146121	122	713	1161	156
Hole 1002C	11H-6	10073	10018.73	346231.97	9348	78010	35625	25838	20238	143551	164	719	1180	141
Hole 1002C	11H-6	10073.5	10019.19	346248.68	8995	75278	35023	20705	19822	141270	129	691	1236	173
Hole 1002C	11H-6	10074	10019.65	346265.38	9610	77414	36997	22669	20610	140221	129	796	1127	306
Hole 1002C	11H-6	10074.5	10020.11	346282.08	9271	75348	35738	15431	20981	144980	124	727	1026	172
Hole 1002C	11H-6	10075	10020.57	346298.79	7798	66590	32922	21993	18750	141361	156	694	1079	182
Hole 1002C	11H-6	10075.5	10021.03	346315.49	7811	64983	31090	20777	17864	128157	105	679	1008	207
Hole 1002C	11H-6	10076	10021.49	346332.19	8292	69856	32821	17458	19032	138903	120	717	1077	280
Hole 1002C	11H-6	10076.5	10021.95	346348.89	7827	65162	31480	11217	18142	133333	139	839	1197	150
Hole 1002C	11H-6	10077.5	10022.87	346382.30	7854	68016	32105	8217	19615	214803	124	636	1011	192
Hole 1002C	11H-6	10078	10023.33	346399.00	8098	68377	32858	10918	19698	171027	138	694	1016	158
Hole 1002C	11H-6	10078.5	10023.79	346415.71	7328	63960	31585	52630	18182	158326	131	692	1130	258
Hole 1002C	11H-6	10079	10024.25	346432.41	7509	64828	31720	87385	17490	156181	166	615	1051	211
Hole 1002C	11H-6	10079.5	10024.71	346449.11	7674	67588	32570	71935	18190	166825	169	606	1136	163
Hole 1002C	11H-6	10080	10025.17	346465.81	7908	70034	34153	35136	19917	171486	128	711	1164	279
Hole 1002C	11H-6	10080.5	10025.63	346482.52	7465	65936	30288	51715	17565	147171	126	678	1078	165
Hole 1002C	11H-6	10081	10026.09	346499.22	6694	59647	27414	76139	15733	157764	111	537	1179	226
Hole 1002C	11H-6	10082.5	10027.48	346549.33	6259	56937	25908	130880	13343	165081	69	402	879	184
Hole 1002C	11H-6	10083	10027.94	346566.03	6523	57892	25727	149410	13357	157923	99	476	882	258
Hole 1002C	11H-6	10083.5	10028.40	346582.73	6964	61092	27595	107874	14404	192528	109	411	942	174
Hole 1002C	11H-6	10084	10028.86	346599.44	6925	61096	26895	96770	14967	179461	81	486	959	197
Hole 1002C	11H-6	10084.5	10029.32	346616.14	7350	64807	29452	56825	16934	181944	119	546	923	233
Hole 1002C	11H-6	10085	10029.78	346632.84	7777	66226	30311	51313	17289	181457	145	574	972	190

Hole 1002C	11H-6	10085.5	10030.24	346649.54	8383	71159	32771	43455	18961	165750	129	668	1117	242
Hole 1002C	11H-6	10086	10030.70	346666.25	7673	66766	32185	33936	19321	170112	124	669	1160	215
Hole 1002C	11H-6	10086.5	10031.16	346682.95	8024	68063	33273	26104	19492	138967	136	795	1210	207
Hole 1002C	11H-6	10087	10031.62	346699.65	7867	67576	33999	17974	19814	150449	106	731	1292	240
Hole 1002C	11H-6	10087.5	10032.08	346716.35	7521	63908	32112	21334	18773	152071	120	612	1082	136
Hole 1002C	11H-6	10088	10032.54	346733.06	6771	58801	29383	38684	16521	144547	116	643	1007	171
Hole 1002C	11H-6	10088.5	10033.00	346749.76	7222	61005	27741	90763	14771	141241	101	505	1073	166
Hole 1002C	11H-6	10089	10033.46	346766.46	7334	64681	27730	89979	15088	140951	91	578	1096	199
Hole 1002C	11H-6	10090	10034.38	346799.87	7352	63564	27786	67040	15459	138275	87	600	1041	264
Hole 1002C	11H-6	10090.5	10034.84	346816.57	7322	64054	27957	79870	15854	126061	200	542	1077	177
Hole 1002C	11H-6	10091	10035.30	346833.27	8197	67486	29692	46440	16929	146156	118	645	1137	251
Hole 1002C	11H-6	10091.5	10035.76	346849.98	8555	70553	31362	29122	18540	147333	115	624	1176	184
Hole 1002C	11H-6	10092	10036.22	346866.68	8565	71692	31610	21917	18909	152804	111	670	1216	297
Hole 1002C	11H-6	10092.5	10036.68	346883.38	8681	72943	31820	25743	18957	154690	112	667	1301	163
Hole 1002C	11H-6	10093	10037.14	346900.09	7970	68166	30630	25038	18105	139407	106	602	1177	164
Hole 1002C	11H-6	10093.5	10037.60	346916.79	8681	72701	31204	22912	18929	141867	101	682	1207	209
Hole 1002C	11H-6	10094	10038.06	346933.49	8008	70729	30615	17872	18595	143885	85	646	1213	250
Hole 1002C	11H-6	10094.5	10038.52	346950.19	8576	71704	31481	17094	19368	150366	106	644	1107	199
Hole 1002C	11H-6	10095	10038.98	346966.90	8257	70184	31321	14033	19499	147691	110	709	1254	203
Hole 1002C	11H-6	10096	10039.90	347000.30	8149	69235	30836	16386	18814	163122	130	598	996	579
Hole 1002C	11H-6	10096.5	10040.36	347017.00	8009	69094	31155	15848	18747	156860	127	597	1007	581
Hole 1002C	11H-6	10097	10040.82	347033.71	7979	67378	30108	15987	18237	168359	99	567	1075	567
Hole 1002C	11H-6	10097.5	10041.28	347050.41	7835	64281	29437	32114	17341	196679	92	572	929	545
Hole 1002C	11H-6	10098	10041.74	347067.11	7971	65037	29305	55051	16523	223483	129	445	921	681
Hole 1002C	11H-6	10098.5	10042.20	347083.82	7202	61488	28079	84620	14764	235695	163	436	901	727
Hole 1002C	11H-6	10099	10042.66	347100.52	7236	59779	27866	114152	14003	252137	200	458	915	759
Hole 1002C	11H-6	10099.5	10043.13	347117.22	8017	67605	29819	46885	17365	216564	105	562	1027	661
Hole 1002C	11H-6	10100	10043.59	347133.92	8088	68362	30607	49722	17716	221037	125	541	930	630
Hole 1002C	11H-6	10100.5	10044.05	347150.63	8160	69615	31170	40388	18068	179880	153	632	1102	515
Hole 1002C	11H-6	10101	10044.51	347167.33	7035	59247	26898	33478	15894	142482	132	612	1035	503
Hole 1002C	11H-6	10101.5	10044.97	347184.03	7390	60412	27626	25217	15987	146299	122	555	1000	526
Hole 1002C	11H-6	10102	10045.43	347200.73	7380	61765	27376	24662	15717	189697	108	561	891	514
Hole 1002C	11H-6	10102.5	10045.89	347217.44	8719	71013	31393	26933	18024	182269	140	598	870	630
Hole 1002C	11H-6	10103	10046.35	347234.14	8887	73549	33202	40447	18933	184289	108	593	1000	479
Hole 1002C	11H-6	10103.5	10046.81	347250.84	7444	61866	28211	93907	14590	311888	142	431	868	615
Hole 1002C	11H-6	10104	10047.27	347267.55	6813	59665	27191	106292	13934	355430	193	274	594	456
Hole 1002C	11H-6	10104.5	10047.73	347284.25	6796	58691	25936	90579	13856	323750	116	382	636	565
Hole 1002C	11H-6	10105	10048.19	347300.95	6676	57274	26032	104677	13173	329372	119	309	501	536
Hole 1002C	11H-6	10105.5	10048.65	347317.65	6198	52639	25067	123250	12284	348544	125	351	575	428
Hole 1002C	11H-6	10106	10049.11	347334.36	6039	51604	24075	124207	11509	345282	134	283	519	462
Hole 1002C	11H-6	10106.5	10049.57	347351.06	6073	53071	24273	117250	11996	338354	127	337	495	510
Hole 1002C	11H-6	10107	10050.03	347367.76	6320	54284	25431	99401	12753	291658	142	349	633	428

Hole 1002C	11H-6	10107.5	10050.49	347384.47	7369	60883	27736	81923	14965	269579	117	440	788	394
Hole 1002C	11H-6	10108	10050.95	347401.17	7233	63926	28584	63183	15860	268536	115	455	865	490
Hole 1002C	11H-6	10108.5	10051.41	347417.87	7011	61117	28522	55332	15536	255389	109	468	780	594
Hole 1002C	11H-6	10109	10051.87	347434.57	7423	62189	27979	61252	15670	255502	117	461	788	536
Hole 1002C	11H-6	10109.5	10052.33	347451.28	7375	61062	27798	67633	15424	260539	110	467	719	488
Hole 1002C	11H-6	10110	10052.79	347467.98	6009	49952	23136	51757	12744	190020	122	499	727	402
Hole 1002C	11H-6	10110.5	10053.25	347484.68	4772	40309	18840	67336	9916	219158	94	317	576	316
Hole 1002C	11H-6	10111	10053.71	347501.38	6948	57337	27280	88373	14292	253928	129	467	805	518
Hole 1002C	11H-6	10111.5	10054.17	347518.09	6794	56166	26595	93504	14005	285407	123	412	629	508
Hole 1002C	11H-6	10112	10054.63	347534.79	6324	54900	25623	95308	13353	300238	131	375	580	460
Hole 1002C	11H-6	10112.5	10055.09	347551.49	5993	54251	25612	95298	12950	307896	111	321	549	566
Hole 1002C	11H-6	10113	10055.55	347568.20	6506	57149	26999	98125	13793	308205	151	356	632	542
Hole 1002C	11H-6	10113.5	10056.01	347584.90	7073	59097	27342	98731	14167	303859	128	381	560	461
Hole 1002C	11H-6	10114	10056.47	347601.60	7332	61459	28305	97281	14515	317751	160	418	653	468
Hole 1002C	11H-6	10114.5	10056.93	347618.30	7883	63926	28693	89610	14923	313551	126	410	719	509
Hole 1002C	11H-6	10115	10057.39	347635.01	8640	70035	30892	82005	16419	297201	152	458	776	529
Hole 1002C	11H-6	10115.5	10057.85	347651.71	7790	63678	29503	105345	15702	314394	140	500	729	496
Hole 1002C	11H-6	10116	10058.31	347668.41	7145	61589	28128	105076	14764	316558	95	442	826	551
Hole 1002C	11H-6	10116.5	10058.77	347685.12	7200	61040	28660	94529	15085	282253	116	437	778	435
Hole 1002C	11H-6	10117	10059.23	347701.82	6876	56629	26620	92458	14072	275219	152	436	802	550
Hole 1002C	11H-6	10117.5	10059.69	347718.52	7439	62789	29209	84753	15645	255235	122	447	772	518
Hole 1002C	11H-6	10118	10060.16	347735.22	8156	66894	30730	60879	16809	207287	169	516	931	602
Hole 1002C	11H-6	10118.5	10060.62	347751.93	8019	67928	30690	42061	17625	181503	125	576	1004	405
Hole 1002C	11H-6	10119	10061.08	347768.63	8897	74060	33601	17192	20285	164792	116	645	1113	245
Hole 1002C	11H-6	10119.5	10061.54	347785.33	8648	70907	32329	20712	19596	163982	96	588	992	146
Hole 1002C	11H-6	10120	10062.00	347802.03	8971	75955	34279	22230	20162	164411	86	732	1136	280
Hole 1002C	11H-6	10120.5	10062.46	347818.74	9283	76297	34038	27130	20816	155089	108	772	1182	194
Hole 1002C	11H-6	10121	10062.92	347835.44	9427	77835	34228	22218	21190	160221	119	693	1276	193
Hole 1002C	11H-6	10121.5	10063.38	347852.14	9632	78169	35135	20137	21783	178657	114	737	1242	244
Hole 1002C	11H-6	10122	10063.84	347868.85	8304	68101	31600	20961	18853	180983	120	603	1009	132
Hole 1002C	11H-6	10122.5	10064.30	347885.55	9700	79389	36549	22752	21696	188608	113	749	1148	136
Hole 1002C	11H-6	10123	10064.76	347902.25	9573	78917	34988	23441	21598	223358	131	627	1100	174
Hole 1002C	11H-6	10123.5	10065.22	347918.95	9170	78437	35061	22708	21266	230356	100	632	1132	226
Hole 1002C	11H-6	10124	10065.68	347935.66	7322	60331	28130	31399	16675	144442	100	653	1114	256
Hole 1002C	11H-6	10124.5	10066.14	347952.36	8871	73606	32985	23853	19654	184214	144	670	1105	158
Hole 1002C	11H-6	10125	10066.60	347969.06	8786	74429	32758	39489	19171	155432	112	694	1329	271
Hole 1002C	11H-6	10125.5	10067.06	347985.76	9660	78047	35180	44873	20392	138118	152	782	1388	173
Hole 1002C	11H-6	10126	10067.52	348002.47	9089	75263	33474	37333	20165	157191	111	729	1131	215
Hole 1002C	11H-6	10126.5	10067.98	348019.17	9009	73592	34373	25866	20036	146868	123	772	1242	215
Hole 1002C	11H-6	10127	10068.44	348035.87	8546	72528	32916	24870	19942	174027	121	665	1052	372
Hole 1002C	11H-6	10127.5	10068.90	348052.58	9362	76623	35455	21653	21275	162786	119	703	1110	168
Hole 1002C	11H-6	10128	10069.36	348069.28	8984	74325	34464	28087	20136	140759	118	763	1153	161

Hole 1002C	11H-6	10128.5	10069.82	348085.98	8079	67358	32032	19787	19717	146926	123	662	1085	197
Hole 1002C	11H-6	10129	10070.28	348102.68	8434	70324	32296	19834	19518	160108	98	691	1208	169
Hole 1002C	11H-6	10130	10071.20	348136.09	8535	72107	31930	22969	19262	214147	113	572	1042	260
Hole 1002C	11H-6	10130.5	10071.66	348152.79	8788	72971	32929	23389	20270	150836	101	684	1178	255
Hole 1002C	11H-6	10131	10072.12	348169.50	8934	74700	34233	22146	20944	166307	120	668	1078	222
Hole 1002C	11H-6	10131.5	10072.58	348186.20	8998	76448	35721	19290	21203	170047	149	768	1110	238
Hole 1002C	11H-6	10132	10073.04	348202.90	7966	68038	31604	29416	19213	182465	99	571	1116	202
Hole 1002C	11H-6	10132.5	10073.50	348219.60	8272	70041	33306	24326	19903	165740	109	675	1055	218
Hole 1002C	11H-6	10133	10073.96	348236.31	8039	67911	31322	22588	19193	162797	95	627	1266	183
Hole 1002C	11H-6	10134	10074.88	348269.71	8354	69997	31798	19846	19325	190307	102	610	858	157
Hole 1002C	11H-6	10134.5	10075.34	348286.41	8623	73114	32858	27622	19779	181640	105	706	1003	219
Hole 1002C	11H-6	10135	10075.80	348303.12	8973	76470	34020	29153	20703	168646	129	721	1196	259
Hole 1002C	11H-6	10135.5	10076.26	348319.82	8730	72795	33745	45230	20092	152338	146	681	1248	256
Hole 1002C	11H-6	10136	10076.72	348336.52	7750	65475	31810	44974	19043	154395	121	723	1131	200
Hole 1002C	11H-6	10136.5	10077.19	348353.23	6768	59540	29275	64464	16817	153008	147	590	1111	183
Hole 1002C	11H-6	10137	10077.65	348369.93	6641	57276	26795	66882	15675	134645	145	489	1064	256
Hole 1002C	11H-6	10137.5	10078.11	348386.63	7699	64129	28964	61308	17095	144475	115	623	971	168
Hole 1002C	11H-6	10138	10078.57	348403.33	8189	68078	31029	84705	17469	168426	143	574	953	191
Hole 1002C	11H-6	10138.5	10079.03	348420.04	8546	71063	31940	54806	19087	160293	140	594	990	211
Hole 1002C	11H-6	10139	10079.49	348436.74	7627	63965	29914	51219	17571	225969	120	549	910	241
Hole 1002C	11H-6	10139.5	10079.95	348453.44	8428	71171	32421	39994	18971	169683	133	638	1088	187
Hole 1002C	11H-6	10140	10080.41	348470.15	9051	72648	35018	38328	20329	161636	136	686	1150	289
Hole 1002C	11H-6	10140.5	10080.87	348486.85	8141	69093	33510	47255	19327	154248	137	734	1035	252
Hole 1002C	11H-6	10141	10081.33	348503.55	7729	64207	31455	42202	18390	148383	152	670	1116	215
Hole 1002C	11H-6	10141.5	10081.79	348520.25	7547	62425	30033	40404	18213	141973	116	706	1129	150
Hole 1002C	11H-6	10142.5	10082.71	348553.66	8786	73505	31941	24709	19102	165156	113	617	1015	230
Hole 1002C	11H-6	10143	10083.17	348570.36	8410	70955	31103	25373	18659	196831	110	532	895	208
Hole 1002C	11H-6	10143.5	10083.63	348587.06	8873	73366	32089	24790	19248	168104	123	652	1069	273
Hole 1002C	11H-6	10144	10084.09	348603.77	7443	61761	29794	26074	18312	138578	117	655	1122	180
Hole 1002C	11H-6	10144.5	10084.55	348620.47	7531	65707	31751	18608	19833	150228	115	620	1089	174
Hole 1002C	11H-6	10145	10085.01	348637.17	6666	59531	28725	39480	18308	133423	91	623	1209	237
Hole 1002C	11H-6	10145.5	10085.47	348653.88	7109	60037	28713	33793	17431	140482	192	674	1080	275
Hole 1002C	11H-6	10146.5	10086.39	348687.28	8484	70273	31154	17977	19767	149886	117	590	1050	231
Hole 1002C	11H-6	10147	10086.85	348703.98	9046	74118	33222	16135	20471	154116	110	665	1039	131
Hole 1002C	11H-6	10147.5	10087.31	348720.69	8644	71141	33243	15189	20012	154653	110	709	1121	231
Hole 1002C	11H-6	10148	10087.77	348737.39	8224	69118	33714	12737	20439	146567	142	783	1110	210
Hole 1002C	11H-6	10148.5	10088.23	348754.09	7526	68163	32738	17695	20281	153494	89	662	1176	173
Hole 1002C	11H-6	10149	10088.69	348770.79	7062	61864	30144	14418	18939	138779	101	716	1173	251
Hole 1002C	11H-6	10150	10089.61	348804.20	7264	59889	26391	14187	16834	126357	87	550	1075	198
Hole 1002C	11H-6	10150.5	10090.07	348820.90	8723	71990	31332	15850	19437	154108	116	588	1176	269
Hole 1002C	11H-6	10151	10090.53	348837.61	8906	73802	32032	16235	20105	161066	109	658	1103	202
Hole 1002C	11H-6	10151.5	10090.99	348854.31	8666	73693	32695	16493	20658	164270	109	673	1175	199

Hole 1002C	11H-6	10152	10091.45	348871.01	8335	69732	32900	14900	20465	158250	118	665	1040	249
Hole 1002C	11H-6	10152.5	10091.91	348887.71	7574	63714	30367	18353	18412	147407	108	588	1014	309
Hole 1002C	11H-6	10153	10092.37	348904.42	6976	57775	27967	25265	17081	138039	143	678	1173	240
Hole 1002C	11H-6	10154	10093.29	348937.82	9086	74161	33057	7918	19789	154555	81	633	1008	168
Hole 1002C	11H-6	10154.5	10093.75	348954.53	8751	74530	32170	12551	20124	149428	103	652	1259	175
Hole 1002C	11H-6	10155	10094.22	348971.23	9209	75326	34727	14591	20672	154754	113	693	1090	255
Hole 1002C	11H-6	10155.5	10094.68	348987.93	8194	68163	32485	21481	19316	144586	142	748	1186	200
Hole 1002C	11H-6	10156	10095.14	349004.63	7900	67019	30178	15904	19241	146309	106	658	1033	278
Hole 1002C	11H-6	10156.5	10095.60	349021.34	7488	63103	28791	14706	17894	135548	134	658	1187	191
Hole 1002C	11H-6	10157	10096.06	349038.04	7460	62182	27269	10825	16957	127270	84	574	1005	157
Hole 1002C	11H-6	10157.5	10096.52	349054.74	9022	75869	33507	14918	20234	155345	140	601	1201	255
Hole 1002C	11H-6	10158	10096.98	349071.44	8109	69410	33230	16644	20511	150278	95	677	1236	176
Hole 1002C	11H-6	10158.5	10097.44	349088.15	7549	66716	32694	17773	20095	147077	115	614	1058	323
Hole 1002C	11H-6	10159	10097.90	349104.85	7386	63630	29935	22325	18526	138114	95	678	1167	162
Hole 1002C	11H-6	10160	10098.82	349138.26	8150	69335	29076	11824	17635	138081	92	522	1061	247
Hole 1002C	11H-6	10160.5	10099.28	349154.96	8947	74593	31607	13487	19345	144652	115	574	1149	169
Hole 1002C	11H-6	10161	10099.74	349171.66	9035	74572	31654	14231	19616	139570	104	580	1258	159
Hole 1002C	11H-6	10161.5	10100.20	349188.36	8945	75528	32655	12389	19975	144881	134	619	1297	201
Hole 1002C	11H-6	10162	10100.66	349205.07	8935	75290	34294	14368	20586	154105	100	656	1283	299
Hole 1002C	11H-6	10162.5	10101.12	349221.77	8227	69189	33264	30856	19575	158533	143	649	1093	212
Hole 1002C	11H-6	10163	10101.58	349238.47	7789	67318	33580	43836	19607	166603	209	662	976	196
Hole 1002C	11H-6	10163.5	10102.04	349255.18	7577	63609	30589	22352	18521	149904	103	618	980	250
Hole 1002C	11H-6	10164	10102.50	349271.88	7837	64986	31966	12024	19418	148642	125	619	1145	256
Hole 1002C	11H-6	10165	10103.42	349305.28	8154	66567	29797	11813	17456	134483	99	551	934	204
Hole 1002C	11H-6	10165.5	10103.88	349321.99	9480	78623	33817	11232	20509	154448	135	594	1167	195
Hole 1002C	11H-6	10166	10104.34	349338.69	9554	79352	35389	12941	21205	162187	135	610	1099	200
Hole 1002C	11H-6	10166.5	10104.80	349355.39	9538	78360	34787	16650	20811	154518	130	702	1123	199
Hole 1002C	11H-6	10167	10105.26	349372.09	9303	77376	35472	12223	21337	158240	131	751	1211	157
Hole 1002C	11H-6	10167.5	10105.72	349388.80	8453	71300	33993	14728	20425	152017	109	636	1148	301
Hole 1002C	11H-6	10168	10106.18	349405.50	8628	72490	34745	9781	20771	155320	155	647	1249	226
Hole 1002C	11H-6	10168.5	10106.64	349422.20	8479	70015	31966	23173	19055	141748	140	575	1093	218
Hole 1002C	11H-6	10169	10107.10	349438.91	8756	73320	31912	17715	19124	140080	128	633	1184	306
Hole 1002C	11H-6	10170	10108.02	349472.31	10203	82272	36195	11858	21412	155951	109	662	1203	193
Hole 1002C	11H-6	10170.5	10108.48	349489.01	10478	83400	37444	11101	22383	159948	145	704	1166	173
Hole 1002C	11H-6	10171	10108.94	349505.72	10328	84217	36751	13510	21543	159773	129	677	1268	231
Hole 1002C	11H-6	10171.5	10109.40	349522.42	9694	80949	36142	11890	21209	159017	115	758	1245	244
Hole 1002C	11H-6	10172	10109.86	349539.12	9684	81990	37104	12195	21925	165634	107	729	1227	146
Hole 1002C	11H-6	10172.5	10110.32	349555.83	9616	81410	37162	14845	22208	165720	146	739	1208	234
Hole 1002C	11H-6	10173	10110.78	349572.53	9596	79832	36356	20805	21228	158911	146	693	1247	182
Hole 1002C	11H-6	10173.5	10111.25	349589.23	10335	82793	37501	18569	21408	168304	120	730	1227	270
Hole 1002C	11H-6	10174	10111.71	349605.93	9895	82761	37788	20206	21965	172814	126	665	1217	218
Hole 1002C	11H-6	10174.5	10112.17	349622.64	8791	71719	34927	42116	19986	157907	187	767	1277	341

Hole 1002C	11H-6	10175	10112.63	349639.34	7951	65286	30031	31293	17332	130203	129	622	1054	147
Hole 1002C	11H-6	10175.5	10113.09	349656.04	10599	84836	38505	20363	21453	172299	111	687	1059	238
Hole 1002C	11H-6	10176	10113.55	349672.74	10155	84540	38978	16010	21818	176628	158	681	1272	173
Hole 1002C	11H-6	10176.5	10114.01	349689.45	10333	84883	40474	13625	22747	178554	165	756	1151	135
Hole 1002C	11H-6	10177	10114.47	349706.15	10297	83609	40155	12889	22993	170807	159	850	1395	227
Hole 1002C	11H-6	10177.5	10114.93	349722.85	9143	77471	38952	26823	21647	168672	181	812	1384	252
Hole 1002C	11H-6	10178	10115.39	349739.56	8646	74207	35589	47828	19261	155302	253	700	1322	179
Hole 1002C	11H-6	10178.5	10115.85	349756.26	8485	71300	35254	34860	20060	160162	213	672	1261	224
Hole 1002C	11H-6	10179	10116.31	349772.96	9296	74380	35723	31419	19585	159415	178	729	1232	204
Hole 1002C	11H-6	10179.5	10116.77	349789.66	9990	80506	38350	26311	20919	172153	162	775	1256	257
Hole 1002C	11H-7	10185	10121.83	349973.39	9118	74519	35723	12196	22150	159511	196	818	1312	266
Hole 1002C	11H-7	10185.5	10122.29	349990.10	8263	69398	33060	10988	20322	153650	169	718	1185	270
Hole 1002C	11H-7	10186	10122.75	350006.80	8481	70833	35857	14076	20911	156617	189	764	1134	228
Hole 1002C	11H-7	10186.5	10123.21	350023.50	8508	74813	38308	12960	22129	163799	181	763	1184	198
Hole 1002C	11H-7	10187	10123.67	350040.20	6434	58365	31193	18417	18608	141040	159	805	1085	128
Hole 1002C	11H-7	10187.5	10124.13	350056.91	8456	68290	31371	15481	18638	133710	148	672	1077	185
Hole 1002C	11H-7	10188	10124.59	350073.61	9710	78684	35619	16291	21452	152062	193	745	1170	183
Hole 1002C	11H-7	10188.5	10125.05	350090.31	9782	78662	36033	16195	21444	153442	175	768	1031	192
Hole 1002C	11H-7	10189	10125.51	350107.02	9549	78160	35291	15527	20963	152729	152	747	1108	181
Hole 1002C	11H-7	10189.5	10125.97	350123.72	7129	60843	29026	23602	17678	138448	179	667	1130	173
Hole 1002C	11H-7	10190	10126.43	350140.42	7271	60033	27947	9646	17476	133054	118	636	997	175
Hole 1002C	11H-7	10190.5	10126.89	350157.12	8413	70756	32317	14597	20019	149369	169	666	1243	259
Hole 1002C	11H-7	10191	10127.35	350173.83	5781	52052	23155	55609	13479	113007	150	505	1389	208
Hole 1002C	11H-7	10191.5	10127.81	350190.53	5842	51711	22975	48337	13297	110224	137	469	1085	243
Hole 1002C	11H-7	10192	10128.28	350207.23	8305	66959	31413	28020	18980	139685	198	642	1213	217
Hole 1002C	11H-7	10192.5	10128.74	350223.94	8387	68597	31464	40846	18211	148339	230	618	1009	305
Hole 1002C	11H-7	10193	10129.20	350240.64	8770	70981	33249	13342	20963	138199	143	811	1107	259
Hole 1002C	11H-7	10193.5	10129.66	350257.34	8101	67446	30934	44026	17848	152029	258	581	912	228
Hole 1002C	11H-7	10194	10130.12	350274.04	8544	69026	32282	26980	19857	164967	200	643	963	231
Hole 1002C	11H-7	10194.5	10130.58	350290.75	9089	71723	33407	26797	20050	156795	231	669	986	266
Hole 1002C	11H-7	10195	10131.04	350307.45	6502	58010	27715	118530	13989	145126	190	521	1156	285
Hole 1002C	11H-7	10195.5	10131.50	350324.15	8188	68723	31352	80668	16833	147523	214	596	1277	286
Hole 1002C	11H-7	10196	10131.96	350340.85	8358	68708	31949	46683	18577	147282	165	660	1201	260
Hole 1002C	11H-7	10196.5	10132.42	350357.56	8329	69421	31764	55641	17898	153759	188	536	1227	233
Hole 1002C	11H-7	10197	10132.88	350374.26	6593	62910	27045	113579	13725	134448	133	434	1383	231
Hole 1002C	11H-7	10197.5	10133.34	350390.96	7279	67674	30672	127373	14326	136167	193	466	1679	223
Hole 1002C	11H-7	10198	10133.80	350407.67	6224	65439	28622	164668	12403	118981	246	390	2185	187
Hole 1002C	11H-7	10198.5	10134.26	350424.37	5524	63654	29179	183533	11810	133496	167	315	2108	145
Hole 1002C	11H-7	10199	10134.72	350441.07	5200	59267	26257	148275	11643	127576	188	392	2429	279
Hole 1002C	11H-7	10199.5	10135.18	350457.77	6063	67011	27583	123361	12255	120799	144	376	2665	222
Hole 1002C	11H-7	10200	10135.64	350474.48	5213	57314	23103	121031	10522	101653	182	383	2066	251
Hole 1002C	11H-7	10200.5	10136.10	350491.18	6391	61235	28945	281744	12081	123460	279	418	1159	209

Hole 1002C	11H-7	10201	10136.56	350507.88	6117	54848	27271	293379	11051	113421	316	435	781	178
Hole 1002C	11H-7	10202.5	10137.94	350557.99	6344	54504	27377	312958	10919	106247	294	448	799	291
Hole 1002C	11H-7	10203	10138.40	350574.69	5897	53177	26164	285490	10465	105161	253	480	773	293
Hole 1002C	11H-7	10203.5	10138.86	350591.40	4948	46493	22906	247349	10024	94255	273	419	876	259
Hole 1002C	11H-7	10204	10139.32	350608.10	4856	43408	22092	252808	9122	92518	263	380	792	180
Hole 1002C	11H-7	10204.5	10139.78	350624.80	4879	44116	22041	205672	9725	88717	290	410	829	223
Hole 1002C	11H-7	10205	10140.24	350641.50	5632	50336	24143	221758	10455	89875	260	388	813	237
Hole 1002C	11H-7	10205.5	10140.70	350658.21	6610	56099	26038	281450	10916	94286	244	415	780	162
Hole 1002C	11H-7	10206	10141.16	350674.91	5290	48676	23984	272746	10269	87870	236	398	763	271
Hole 1002C	11H-7	10206.5	10141.62	350691.61	5477	48291	23421	239918	9933	87315	209	408	693	213
Hole 1002C	11H-7	10207	10142.08	350708.32	5185	48087	23548	271167	9381	84853	264	363	744	183
Hole 1002C	11H-7	10207.5	10142.54	350725.02	5474	51028	24552	275213	10291	86714	301	399	764	175
Hole 1002C	11H-7	10208	10143.00	350741.72	5253	48900	23914	259055	10216	89108	240	405	740	213
Hole 1002C	11H-7	10208.5	10143.46	350758.42	4930	45482	22240	241223	9471	80457	270	408	848	249
Hole 1002C	11H-7	10209	10143.92	350775.13	5079	46932	22909	253118	9704	85578	268	441	769	165
Hole 1002C	11H-7	10209.5	10144.38	350791.83	5518	50001	24033	265105	9839	85680	302	387	714	239
Hole 1002C	11H-7	10210	10144.84	350808.53	5462	50017	23897	268209	10061	88018	260	380	736	284
Hole 1002C	11H-7	10210.5	10145.31	350825.24	5940	51652	24828	284324	9813	80806	281	442	773	217
Hole 1002C	11H-7	10211	10145.77	350841.94	5030	47046	23626	270145	9624	78531	257	435	814	166
Hole 1002C	11H-7	10211.5	10146.23	350858.64	4600	43300	21460	258927	8933	75015	235	332	694	172
Hole 1002C	11H-7	10212	10146.69	350875.34	4609	41386	21183	254142	9187	82197	223	418	767	177
Hole 1002C	11H-7	10212.5	10147.15	350892.05	4907	45600	22551	256016	9358	84451	272	431	732	153
Hole 1002C	11H-7	10213.5	10148.07	350925.45	5045	46245	22175	223660	9826	81608	279	466	791	249
Hole 1002C	11H-7	10214	10148.53	350942.15	4551	40585	20483	197724	9186	74652	199	403	800	210
Hole 1002C	11H-7	10214.5	10148.99	350958.86	5415	49007	24171	269091	10361	84420	302	380	802	262
Hole 1002C	11H-7	10215	10149.45	350975.56	5365	47461	23865	251538	10031	84401	309	411	863	227
Hole 1002C	11H-7	10215.5	10149.91	350992.26	5300	48141	23504	269877	9754	80542	276	454	708	291
Hole 1002C	11H-7	10216	10150.37	351008.97	5519	49036	24222	282273	10068	84965	255	378	769	225
Hole 1002C	11H-7	10216.5	10150.83	351025.67	5439	49878	24183	282594	10133	87889	225	379	741	280
Hole 1002C	11H-7	10218.5	10152.67	351092.48	5725	50396	24972	256282	11190	90546	244	458	838	214
Hole 1002C	11H-7	10219.5	10153.59	351125.88	5617	49900	24117	242335	11337	106057	246	393	664	310
Hole 1002C	11H-7	10220	10154.05	351142.59	5248	48660	23725	240178	10928	96181	274	409	740	212
Hole 1002C	11H-7	10220.5	10154.51	351159.29	5619	51639	25306	262058	11458	102841	253	467	782	221
Hole 1002C	11H-7	10221.5	10155.43	351192.70	5287	48013	23561	255722	10925	97355	250	349	733	201
Hole 1002C	11H-7	10222	10155.89	351209.40	5375	48643	24252	251127	11174	95964	291	416	783	214
Hole 1002C	11H-7	10223	10156.81	351242.80	5487	47733	23762	245112	11243	95929	256	376	748	196
Hole 1002C	11H-7	10223.5	10157.27	351259.51	5485	48720	24531	242676	11131	99324	285	384	772	211
Hole 1002C	11H-7	10224	10157.73	351276.21	5805	50907	24850	246683	11979	101779	307	448	719	300
Hole 1002C	11H-7	10224.5	10158.19	351292.91	5440	50645	24905	232088	11781	105661	265	360	772	223
Hole 1002C	11H-7	10225	10158.65	351309.62	5846	51755	25353	226787	11602	106746	259	441	790	232
Hole 1002C	11H-7	10225.5	10159.11	351326.32	5814	51860	25668	221382	11722	108456	258	482	741	254
Hole 1002C	11H-7	10226	10159.57	351343.02	6108	52782	25996	217240	12148	114900	296	440	774	221

Hole 1002C	11H-7	10227.5	10160.95	351393.13	5415	48635	24821	218957	11294	106792	258	409	641	287
Hole 1002C	11H-7	10228	10161.41	351409.83	5767	51543	25376	212270	13210	119333	256	419	765	318
Hole 1002C	11H-7	10228.5	10161.88	351426.53	5287	47706	24290	207388	12364	102805	286	461	715	262
Hole 1002C	11H-7	10229	10162.34	351443.24	5810	50130	25379	195565	13495	116673	281	477	828	298
Hole 1002C	11H-7	10229.5	10162.80	351459.94	6003	51333	26239	191873	14126	121136	304	460	848	302
Hole 1002C	11H-7	10230	10163.26	351476.64	5309	45787	24347	166755	12675	111262	282	491	865	218
Hole 1002C	11H-7	10230.5	10163.72	351493.35	5446	47436	23590	170549	12296	116701	266	428	746	345
Hole 1002C	11H-7	10231	10164.18	351510.05	6097	51661	25541	184979	13043	121062	294	422	775	304
Hole 1002C	11H-7	10232.5	10165.56	351560.16	5236	46458	23204	161054	12469	118049	310	564	834	442
Hole 1002C	11H-7	10233.5	10166.48	351593.56	5692	48881	24029	150163	12961	121496	283	410	747	283
Hole 1002C	11H-7	10234	10166.94	351610.27	6705	57388	27657	159854	13967	138968	296	462	880	373
Hole 1002C	11H-7	10234.5	10167.40	351626.97	6454	56731	27228	158916	14021	139083	265	478	747	284
Hole 1002C	11H-7	10235	10167.86	351643.67	6384	55460	26632	157634	14127	135967	276	468	730	243
Hole 1002C	11H-7	10235.5	10168.32	351660.37	6157	54074	27121	103596	14580	142332	242	532	786	362
Hole 1002C	11H-7	10236	10168.78	351677.08	6194	51596	25542	148430	13863	131853	235	479	805	380
Hole 1002C	11H-7	10236.5	10169.24	351693.78	5399	48858	24554	163661	13134	126695	219	478	581	416
Hole 1002C	11H-7	10237	10169.70	351710.48	5039	45734	23240	184944	12045	124197	293	495	747	341
Hole 1002C	11H-7	10240	10172.46	351810.70	5602	48060	24168	180486	12147	128306	259	429	716	376
Hole 1002C	11H-7	10240.5	10172.92	351827.40	5183	45942	22815	189489	11726	122878	291	416	680	399
Hole 1002C	11H-7	10241	10173.38	351844.10	4767	42142	21638	193644	10455	118936	224	412	677	359
Hole 1002C	11H-7	10241.5	10173.84	351860.81	5621	49144	23628	197961	11301	127206	256	409	704	337
Hole 1002C	11H-7	10242	10174.30	351877.51	5927	51334	24735	198342	11660	129032	263	468	669	438
Hole 1002C	11H-7	10242.5	10174.76	351894.21	5714	50205	24066	206769	11559	127893	225	379	576	405
Hole 1002C	11H-7	10243	10175.22	351910.91	5797	50759	24234	206382	11911	128505	212	407	679	511
Hole 1002C	11H-7	10243.5	10175.68	351927.62	5914	51841	24605	210380	12067	131612	236	382	612	437
Hole 1002C	11H-7	10244	10176.14	351944.32	5534	49239	23357	239528	11221	120953	218	434	661	412
Hole 1002C	11H-7	10244.5	10176.60	351961.02	5623	49398	23684	260160	10683	117096	240	401	748	421
Hole 1002C	11H-7	10245	10177.06	351977.73	5833	49942	24555	243506	11788	122843	232	368	635	452
Hole 1002C	11H-7	10245.5	10177.52	351994.43	5623	48693	23689	271501	10798	116787	244	406	654	362
Hole 1002C	11H-7	10246.5	10178.44	352027.83	5817	50840	24649	263303	11507	122817	265	359	631	390
Hole 1002C	11H-7	10247.5	10179.37	352061.24	5477	49727	23803	257288	10798	120180	191	465	662	325
Hole 1002C	11H-7	10248	10179.83	352077.94	5819	50325	24207	247720	10951	119517	236	390	753	429
Hole 1002C	11H-7	10248.5	10180.29	352094.65	4766	43606	21623	276860	10065	112963	245	451	639	338
Hole 1002C	11H-7	10249.5	10181.21	352128.05	5187	46163	22505	206186	10662	119325	194	367	688	375
Hole 1002C	11H-7	10250	10181.67	352144.75	5588	48457	23489	201444	11467	127623	178	406	590	372
Hole 1002C	11H-7	10250.5	10182.13	352161.46	5429	47202	22437	220774	11163	125033	230	419	650	364
Hole 1002C	11H-7	10251	10182.59	352178.16	5172	45939	21668	215300	10655	120479	202	364	635	432
Hole 1002C	11H-7	10251.5	10183.05	352194.86	5632	48706	22960	212323	11363	128441	217	397	633	386
Hole 1002C	11H-7	10252	10183.51	352211.56	5752	51016	23700	201159	11953	133719	230	414	668	454
Hole 1002C	11H-7	10252.5	10183.97	352228.27	5341	47890	22663	195770	11374	122521	249	417	666	332
Hole 1002C	11H-7	10253	10184.43	352244.97	5559	49104	23610	178443	11983	127529	251	427	690	425
Hole 1002C	11H-7	10253.5	10184.89	352261.67	6199	52037	25468	161928	12955	137027	238	452	729	437

Hole 1002C	11H-7	10254	10185.35	352278.38	6172	52701	24972	148834	12946	139930	246	519	745	535
Hole 1002C	11H-7	10254.5	10185.81	352295.08	6271	53951	26036	129341	13786	148994	237	523	689	454
Hole 1002C	11H-7	10255	10186.27	352311.78	6503	56526	26385	111201	14566	153918	230	537	832	531
Hole 1002C	11H-7	10256	10187.19	352345.19	5353	46273	22948	133178	11917	128563	269	462	667	431
Hole 1002C	11H-7	10256.5	10187.65	352361.89	6203	53983	25626	159726	13272	138567	260	505	680	417
Hole 1002C	11H-7	10257	10188.11	352378.59	5765	50398	25037	148569	13078	134970	257	502	783	361
Hole 1002C	11H-7	10257.5	10188.57	352395.29	5482	47884	23806	138791	12679	128651	289	505	772	318
Hole 1002C	11H-7	10258	10189.03	352412.00	6316	53631	25694	150817	13762	136366	245	488	784	287
Hole 1002C	11H-7	10258.5	10189.49	352428.70	6688	57047	27458	156269	14031	143756	277	522	827	378
Hole 1002C	11H-7	10259	10189.95	352445.40	6590	55975	26603	147391	13725	142805	261	487	752	296
Hole 1002C	11H-7	10259.5	10190.41	352462.11	6724	57086	26855	170247	13673	144814	271	524	768	413
Hole 1002C	11H-7	10260	10190.87	352478.81	6493	56158	25968	200164	13595	137065	304	449	786	445
Hole 1002C	11H-7	10260.5	10191.33	352495.51	6963	58595	27388	172511	14219	153027	236	480	739	394
Hole 1002C	11H-7	10261	10191.79	352512.21	7133	60964	28494	154442	14829	155086	259	446	826	503
Hole 1002C	11H-7	10261.5	10192.25	352528.92	7431	60078	28175	156147	14592	155423	274	540	803	420
Hole 1002C	11H-7	10262	10192.71	352545.62	6431	54600	26812	149524	13672	145031	263	506	753	425
Hole 1002C	11H-7	10262.5	10193.17	352562.32	7000	59805	27910	158110	14579	158123	301	498	847	511
Hole 1002C	11H-7	10263	10193.63	352579.03	7096	60068	28283	164651	14874	154719	291	509	812	405
Hole 1002C	11H-7	10263.5	10194.09	352595.73	7298	62905	30409	163970	15872	164755	306	549	742	514
Hole 1002C	11H-7	10264	10194.55	352612.43	6966	58840	28648	146904	15276	158957	303	518	734	440
Hole 1002C	11H-7	10264.5	10195.01	352629.13	7208	60379	29045	126966	15640	158379	309	546	842	342
Hole 1002C	11H-7	10265	10195.47	352645.84	6432	54247	27884	146335	14591	147376	339	584	854	340
Hole 1002C	11H-7	10265.5	10195.94	352662.54	6956	57498	27701	142136	14952	149547	291	553	763	274
Hole 1002C	11H-7	10266	10196.40	352679.24	6170	52845	26842	133482	14144	146368	292	559	821	341
Hole 1002C	11H-7	10266.5	10196.86	352695.94	5830	50288	24843	128676	13780	137543	296	506	688	400
Hole 1002C	11H-7	10267	10197.32	352712.65	5716	48191	24733	131367	12998	139098	263	534	793	361
Hole 1002C	11H-7	10267.5	10197.78	352729.35	5697	50669	24618	134869	14206	142286	265	538	831	514
Hole 1002C	11H-7	10268	10198.24	352746.05	5963	52811	26149	138725	15069	147072	262	538	768	399
Hole 1002C	11H-7	10268.5	10198.70	352762.76	6434	54914	26713	150428	15044	151042	273	572	727	475
Hole 1002C	11H-7	10269	10199.16	352779.46	6572	54946	27525	150141	15737	153368	237	521	722	399
Hole 1002C	11H-7	10269.5	10199.62	352796.16	6070	51515	25289	145409	14727	146639	252	474	776	462
Hole 1002C	11H-7	10270	10200.08	352812.86	6086	52163	25364	149627	14553	150988	284	477	876	539
Hole 1002C	11H-7	10270.5	10200.54	352829.57	5958	50877	24856	134396	14081	149825	251	454	787	507
Hole 1002C	11H-7	10271	10201.00	352846.27	5700	50478	25688	134157	14670	151061	286	496	847	463
Hole 1002C	11H-7	10271.5	10201.46	352862.97	5598	46906	23984	147551	13667	137763	278	486	679	462
Hole 1002C	11H-7	10272	10201.92	352879.68	6586	55622	28690	145960	15752	162252	287	552	810	560
Hole 1002C	11H-7	10272.5	10202.38	352896.38	6683	54492	27225	134785	14604	150422	296	604	858	390
Hole 1002C	11H-7	10275.5	10205.14	352996.59	6125	50875	25100	128518	13754	143447	308	559	778	469
Hole 1002C	11H-7	10281	10210.20	353180.32	6077	50616	24697	154561	12832	130796	255	467	738	481
Hole 1002C	11H-7	10285	10213.89	353313.95	6868	56739	27880	167222	15074	151970	265	453	782	626
Hole 1002C	11H-7	10285.5	10214.35	353330.65	6145	52233	26521	164326	14408	151550	298	494	732	514
Hole 1002C	11H-7	10286	10214.81	353347.35	6772	56710	27653	126224	16067	162522	304	535	907	633

Hole 1002C	11H-7	10287.5	10216.19	353397.46	6180	51649	25824	172475	14029	140381	249	453	737	501
Hole 1002C	11H-7	10288	10216.65	353414.16	5786	48560	24659	131782	14204	150475	283	547	767	718
Hole 1002C	11H-7	10289	10217.57	353447.57	5472	46924	23282	109401	14139	139950	215	477	821	681
Hole 1002C	11H-7	10289.5	10218.03	353464.27	7254	59632	28198	114634	16941	170002	260	518	792	755
Hole 1002C	11H-7	10290	10218.49	353480.97	6469	55360	26644	123340	15812	155565	234	514	786	666
Hole 1002C	11H-7	10290.5	10218.95	353497.68	6745	56589	26764	160065	15546	147409	228	472	676	612
Hole 1002C	11H-7	10291	10219.41	353514.38	6634	55740	26776	131525	15621	156523	268	479	820	621
Hole 1002C	11H-7	10291.5	10219.87	353531.08	6614	56274	26559	150816	15335	144231	234	439	818	529
Hole 1002C	11H-7	10292	10220.33	353547.79	6608	56610	26367	136497	15783	151390	247	471	675	616
Hole 1002C	11H-7	10292.5	10220.79	353564.49	7041	58598	27745	112115	16732	166905	257	496	786	555
Hole 1002C	11H-7	10293	10221.25	353581.19	6843	58691	27986	141787	16385	161886	262	536	671	546
Hole 1002C	11H-7	10293.5	10221.71	353597.89	6847	57284	27346	141950	16171	158026	267	523	762	602
Hole 1002C	11H-7	10294	10222.17	353614.60	6794	56859	26979	155446	15834	152353	262	459	725	583
Hole 1002C	11H-7	10294.5	10222.63	353631.30	5905	51711	25365	141923	14689	147750	266	524	746	505
Hole 1002C	11H-7	10296	10224.01	353681.41	5929	47996	23824	127901	14353	138361	248	432	688	562
Hole 1002C	11H-7	10296.5	10224.47	353698.11	6720	56142	26837	183532	15053	146037	239	492	770	577
Hole 1002C	11H-7	10297	10224.93	353714.81	5625	48413	24697	165484	13565	133833	259	549	695	582
Hole 1002C	11H-7	10297.5	10225.39	353731.52	5670	47869	24098	176774	13414	137521	310	432	868	581
Hole 1002C	11H-7	10301.5	10229.07	353865.14	5613	47089	24257	152020	13680	127703	261	427	728	355
Hole 1002C	11H-7	10302	10229.53	353881.84	5650	52106	26175	165520	14542	137082	314	461	655	313
Hole 1002C	11H-7	10302.5	10230.00	353898.54	5650	50718	25204	163081	14301	135601	324	445	667	341
Hole 1002C	11H-7	10303	10230.46	353915.25	5891	51671	25637	159193	14992	139278	280	487	808	212
Hole 1002C	11H-7	10303.5	10230.92	353931.95	5965	52802	26128	163927	14598	139803	257	499	731	315
Hole 1002C	11H-7	10304	10231.38	353948.65	5963	52143	25593	177368	14553	129732	260	515	660	270
Hole 1002C	11H-7	10304.5	10231.84	353965.35	6216	53154	26248	175223	14751	132582	271	503	776	326
Hole 1002C	11H-7	10305	10232.30	353982.06	6096	53177	25521	170136	14360	134421	296	456	811	381
Hole 1002C	11H-7	10305.5	10232.76	353998.76	6043	52642	25133	166662	14358	135581	277	482	733	372
Hole 1002C	11H-7	10306	10233.22	354015.46	6216	52737	25712	176464	14581	135660	269	493	736	340
Hole 1002C	11H-7	10306.5	10233.68	354032.17	6065	51578	24656	195219	14062	128821	297	452	745	485
Hole 1002C	11H-7	10307	10234.14	354048.87	5630	47719	24058	170568	13634	131226	343	551	870	505
Hole 1002C	11H-7	10308	10235.06	354082.27	5551	48802	25157	150922	14352	139384	287	454	776	482
Hole 1002C	11H-7	10308.5	10235.52	354098.98	5546	48330	24995	147176	14499	141668	287	499	778	493
Hole 1002C	11H-7	10309	10235.98	354115.68	5744	51109	26120	154139	14917	152869	286	448	708	444
Hole 1002C	11H-7	10309.5	10236.44	354132.38	5813	51436	26886	140170	14797	156991	281	547	772	648
Hole 1002C	11H-7	10310	10236.90	354149.09	5626	50232	25841	142531	14660	154984	278	511	742	601
Hole 1002C	11H-7	10310.5	10237.36	354165.79	5844	50648	25420	169330	14140	143175	292	379	700	541
Hole 1002C	11H-7	10311	10237.82	354182.49	5923	51150	25954	147318	14704	150901	258	485	730	574
Hole 1002C	11H-7	10311.5	10238.28	354199.19	6138	52065	26397	139088	15117	157519	347	443	785	708
Hole 1002C	11H-7	10312	10238.74	354215.90	5839	50700	25716	139973	14569	153024	352	493	776	722
Hole 1002C	11H-7	10312.5	10239.20	354232.60	5534	48360	25452	164466	14510	150744	306	456	880	653
Hole 1002C	11H-7	10313	10239.66	354249.30	5332	44921	23362	140806	13885	140786	279	356	742	692
Hole 1002C	11H-7	10313.5	10240.12	354266.00	5715	51645	26740	129667	15499	158013	275	420	928	683

Hole 1002C	11H-7	10314	10240.58	354282.71	4319	39791	21736	117349	13382	138314	362	568	849	695
Hole 1002C	11H-7	10315.5	10241.96	354332.82	6172	53642	27610	104107	15856	163825	319	547	792	633
Hole 1002C	11H-7	10316	10242.42	354349.52	6411	56398	27985	71969	16986	178706	254	522	1017	521
Hole 1002C	11H-7	10316.5	10242.88	354366.22	6378	57706	26962	34150	16488	180094	274	548	1082	615
Hole 1002C	11H-7	10317	10243.34	354382.92	6786	57426	28940	81193	16343	174107	332	516	779	657
Hole 1002C	11H-7	10317.5	10243.80	354399.63	6609	56403	28872	132685	15369	154530	332	539	853	673
Hole 1002C	11H-7	10318	10244.26	354416.33	6648	57060	29262	119398	15889	166323	336	550	837	749
Hole 1002C	11H-7	10318.5	10244.72	354433.03	5960	52127	27192	150820	14454	154214	328	588	896	728
Hole 1002C	11H-7	10320.5	10246.56	354499.84	5849	50452	26302	138186	14253	150452	249	486	686	592
Hole 1002C	11H-7	10321	10247.03	354516.55	6119	52258	26975	147309	14323	156368	310	512	779	617
Hole 1002C	11H-7	10322	10247.95	354549.95	6024	50633	25183	109305	14083	146914	235	517	688	662
Hole 1002C	11H-7	10322.5	10248.41	354566.65	6918	59007	28530	100767	16348	171080	242	568	713	629
Hole 1002C	11H-7	10323	10248.87	354583.36	7058	60270	29389	117256	16791	173481	300	574	779	673
Hole 1002C	11H-7	10323.5	10249.33	354600.06	7009	58736	28827	144152	16210	170022	351	584	838	813
Hole 1002C	11H-7	10326	10251.63	354683.57	6771	57083	28387	203333	15804	150822	266	392	666	617
Hole 1002C	11H-7	10326.5	10252.09	354700.28	6755	56721	27806	208884	15608	151446	254	462	615	719
Hole 1002C	11H-7	10327	10252.55	354716.98	6325	55270	26875	223216	15113	148397	281	419	761	565
Hole 1002C	11H-7	10329	10254.39	354783.79	6039	50948	25175	230241	14286	142349	294	396	786	641
Hole 1002C	11H-7	10329.5	10254.85	354800.49	6088	51974	26387	248868	14876	147946	257	450	797	667
Hole 1002C	11H-7	10330	10255.31	354817.20	5972	51740	25688	202557	14512	148568	266	473	818	642
Hole 1002C	11H-7	10330.5	10255.77	354833.90	6216	52865	26871	216312	14479	154392	271	522	720	684
Hole 1002C	11H-7	10331	10256.23	354850.60	4857	40787	22192	178188	11874	134286	259	493	761	707
Hole 1002C	11H-7	10331.5	10256.69	354867.30	4934	41041	21812	157254	11247	134731	309	605	900	778
Hole 1002C	11H-7	10332	10257.15	354884.01	2506	23551	14801	221027	8001	100163	324	490	704	534
Hole 1002C	11H-8	10335	10259.91	354984.22	6659	59337	25923	51034	17348	139388	263	638	1115	629
Hole 1002C	11H-8	10336.5	10261.29	355034.33	5216	46272	22501	185347	11340	127556	295	502	646	640
Hole 1002C	11H-8	10337	10261.75	355051.03	7554	62048	30295	177199	15366	162125	336	460	739	710
Hole 1002C	11H-8	10337.5	10262.21	355067.74	7937	66951	32286	136299	17640	183113	291	578	948	637
Hole 1002C	11H-8	10338	10262.67	355084.44	6703	58861	28746	153927	15469	163837	327	512	833	690
Hole 1002C	11H-8	10338.5	10263.13	355101.14	7075	58097	28566	174033	14485	156127	356	502	736	818
Hole 1002C	11H-8	10339	10263.59	355117.85	6727	58959	29239	165842	15144	158955	334	559	868	702
Hole 1002C	11H-8	10339.5	10264.06	355134.55	7238	59465	29365	97296	15698	160296	271	526	857	597
Hole 1002C	11H-8	10340	10264.52	355151.25	6893	57762	29306	98557	15995	158174	319	618	873	363
Hole 1002C	11H-8	10340.5	10264.98	355167.95	7480	62893	31086	102931	16663	159227	318	664	927	400
Hole 1002C	11H-8	10341	10265.44	355184.66	7454	60278	30019	103802	16040	150830	330	628	867	374
Hole 1002C	11H-8	10341.5	10265.90	355201.36	6944	58804	29287	101749	16139	150288	344	555	858	324
Hole 1002C	11H-8	10342	10266.36	355218.06	7254	58950	29227	104719	15543	149839	295	507	876	381
Hole 1002C	11H-8	10342.5	10266.82	355234.76	6651	56882	27599	109930	15112	140293	300	475	736	321
Hole 1002C	11H-8	10343	10267.28	355251.47	7203	60002	28972	129549	15169	142935	299	560	861	173
Hole 1002C	11H-8	10343.5	10267.74	355268.17	6854	58466	27741	134055	14936	140935	357	497	815	420
Hole 1002C	11H-8	10344	10268.20	355284.87	6887	58812	28709	126931	15675	147524	339	560	930	307
Hole 1002C	11H-8	10344.5	10268.66	355301.58	6726	57646	28171	112824	15400	148345	382	615	898	345

Hole 1002C	11H-8	10345.5	10269.58	355334.98	7217	59994	29006	110081	15606	148490	317	588	873	314
Hole 1002C	11H-8	10346	10270.04	355351.68	7782	66252	32422	126777	17237	159543	366	645	811	337
Hole 1002C	11H-8	10346.5	10270.50	355368.39	8202	67930	32690	135380	17694	164563	409	573	916	286
Hole 1002C	11H-8	10347	10270.96	355385.09	8196	66182	32762	130186	17544	162548	279	631	876	275
Hole 1002C	11H-8	10347.5	10271.42	355401.79	8111	65947	32939	135425	16783	157904	330	608	959	298
Hole 1002C	11H-8	10348	10271.88	355418.50	8130	66365	32686	134457	16796	155975	347	620	915	199
Hole 1002C	11H-8	10348.5	10272.34	355435.20	7943	66797	32394	140020	16838	150896	322	610	919	244
Hole 1002C	11H-8	10349	10272.80	355451.90	8413	67717	32095	138463	16542	153055	354	616	877	324
Hole 1002C	11H-8	10349.5	10273.26	355468.60	8041	66595	32036	145152	16758	147868	340	534	989	232
Hole 1002C	11H-8	10350	10273.72	355485.31	8125	67071	32344	133693	16801	150570	315	596	874	273
Hole 1002C	11H-8	10350.5	10274.18	355502.01	7891	65009	31574	135898	16146	150817	347	531	885	329
Hole 1002C	11H-8	10351	10274.64	355518.71	7389	61118	30172	125927	15609	145537	359	573	870	274
Hole 1002C	11H-8	10351.5	10275.10	355535.41	7302	59871	29393	122210	15521	143653	294	557	821	258
Hole 1002C	11H-8	10352	10275.56	355552.12	7502	62912	30485	133802	15806	148354	318	570	773	360
Hole 1002C	11H-8	10352.5	10276.02	355568.82	7660	65004	30778	134574	15991	147662	278	512	863	289
Hole 1002C	11H-8	10353	10276.48	355585.52	7577	63154	30621	130390	15964	151560	364	575	813	269
Hole 1002C	11H-8	10353.5	10276.94	355602.23	7682	62502	30466	116735	16086	149625	306	560	876	409
Hole 1002C	11H-8	10354	10277.40	355618.93	7458	63271	30824	115384	16572	154459	313	615	910	193
Hole 1002C	11H-8	10354.5	10277.86	355635.63	7330	60470	30306	114030	15868	148578	310	549	822	436
Hole 1002C	11H-8	10355	10278.32	355652.33	6976	59563	29668	114286	15204	144696	284	568	815	291
Hole 1002C	11H-8	10355.5	10278.78	355669.04	6606	54073	26833	107745	14400	134627	308	567	779	252
Hole 1002C	11H-8	10356	10279.24	355685.74	6307	54682	28204	112290	15004	137696	312	595	811	314
Hole 1002C	11H-8	10357	10280.16	355719.15	6628	55094	27559	106105	14963	137588	240	459	781	290
Hole 1002C	11H-8	10357.5	10280.63	355735.85	6787	57599	27938	119095	15249	139593	273	485	780	337
Hole 1002C	11H-8	10358	10281.09	355752.55	7283	60618	29569	120079	15770	144480	300	514	775	374
Hole 1002C	11H-8	10358.5	10281.55	355769.25	6870	57306	28528	113445	15380	142476	268	503	872	349
Hole 1002C	11H-8	10359	10282.01	355785.96	7033	59604	28270	129213	14759	142200	253	551	805	318
Hole 1002C	11H-8	10359.5	10282.47	355802.66	7168	59867	28952	120883	15486	142872	268	538	903	270
Hole 1002C	11H-8	10360	10282.93	355819.36	6970	59191	28422	119627	15439	147050	263	529	740	398
Hole 1002C	11H-8	10361	10283.85	355852.77	6920	58533	27828	118798	14869	141109	253	533	850	269
Hole 1002C	11H-8	10361.5	10284.31	355869.47	6875	58696	28251	115300	15193	141511	273	491	804	264
Hole 1002C	11H-8	10362	10284.77	355886.17	6978	58817	28562	112075	14927	142501	269	526	728	304
Hole 1002C	11H-8	10363	10285.69	355919.58	6879	57887	28266	116408	15619	140881	252	563	777	365
Hole 1002C	11H-8	10363.5	10286.15	355936.28	6624	57134	28018	112620	15355	140158	244	546	807	324
Hole 1002C	11H-8	10364	10286.61	355952.98	6711	56078	27307	111695	15051	135579	268	513	754	313
Hole 1002C	11H-8	10364.5	10287.07	355969.69	6150	53388	26719	113446	14376	132267	232	573	701	305
Hole 1002C	11H-8	10365	10287.53	355986.39	6612	54838	27152	116059	14069	135518	257	465	793	304
Hole 1002C	11H-8	10365.5	10287.99	356003.09	6554	55599	27615	114977	14642	135823	238	523	880	402
Hole 1002C	11H-8	10366	10288.45	356019.80	6645	56628	27653	111168	14490	138306	278	486	825	333
Hole 1002C	11H-8	10366.5	10288.91	356036.50	6509	54801	26798	109204	14074	133224	306	532	737	379
Hole 1002C	11H-8	10368	10290.29	356086.61	6776	56140	27652	108851	15088	136306	231	446	772	277
Hole 1002C	11H-8	10368.5	10290.75	356103.31	6604	56725	27688	109597	15463	138981	248	501	775	259

Hole 1002C	11H-8	10369	10291.21	356120.01	7090	59083	28719	111368	15579	142128	264	561	859	352
Hole 1002C	11H-8	10369.5	10291.67	356136.71	7082	58831	28761	114036	15941	141859	260	533	818	237
Hole 1002C	11H-8	10370	10292.13	356153.42	7287	59830	29418	115306	16076	144731	274	560	768	210
Hole 1002C	11H-8	10370.5	10292.59	356170.12	6153	52410	27283	110350	15183	138186	248	490	918	237
Hole 1002C	11H-8	10371.5	10293.51	356203.53	6877	58122	28086	110264	15339	139829	245	499	733	316
Hole 1002C	11H-8	10372	10293.97	356220.23	6939	58556	28100	113116	15558	140544	262	486	827	360
Hole 1002C	11H-8	10372.5	10294.43	356236.93	6383	53336	26157	108400	14616	131705	243	538	736	399
Hole 1002C	11H-8	10373	10294.89	356253.63	6566	54741	26728	105452	15101	137260	231	555	763	359
Hole 1002C	11H-8	10373.5	10295.35	356270.34	6760	57064	28077	112769	15335	141686	262	497	823	330
Hole 1002C	11H-8	10374	10295.81	356287.04	6669	56421	27318	118502	15459	139798	241	555	741	319
Hole 1002C	11H-8	10374.5	10296.27	356303.74	7035	56469	27996	111910	15476	141763	264	526	839	331
Hole 1002C	11H-8	10375	10296.73	356320.44	6796	56885	27585	118733	15465	141605	232	526	686	239
Hole 1002C	11H-8	10375.5	10297.19	356337.15	6444	54549	27232	110213	14585	137803	266	487	780	423
Hole 1002C	11H-8	10376	10297.66	356353.85	6891	57128	27089	112232	15356	141456	246	556	762	379
Hole 1002C	11H-8	10376.5	10298.12	356370.55	6442	54655	26869	110591	15098	140949	257	496	785	340
Hole 1002C	11H-8	10377	10298.58	356387.26	6119	52246	25862	103972	14939	136748	293	486	677	378
Hole 1002C	11H-8	10377.5	10299.04	356403.96	6549	55861	27482	112013	15403	143150	253	563	781	381
Hole 1002C	11H-8	10378	10299.50	356420.66	6574	55645	27160	119499	15348	141137	241	490	740	302
Hole 1002C	11H-8	10378.5	10299.96	356437.36	6662	56787	28449	116849	15412	143604	257	503	833	369
Hole 1002C	11H-8	10379	10300.42	356454.07	6492	55703	26921	114100	15830	140894	262	506	842	401
Hole 1002C	11H-8	10379.5	10300.88	356470.77	6696	56550	27114	110546	15601	141115	239	496	794	388
Hole 1002C	11H-8	10380	10301.34	356487.47	6024	51043	25542	101510	14868	135785	277	526	747	339
Hole 1002C	11H-8	10380.5	10301.80	356504.18	6154	52697	26818	109647	14531	138401	269	481	850	473
Hole 1002C	11H-8	10381	10302.26	356520.88	6701	57218	27536	109921	15670	146273	294	523	844	407
Hole 1002C	11H-8	10381.5	10302.72	356537.58	6541	56249	27472	109234	15452	142458	258	534	686	364
Hole 1002C	11H-8	10382	10303.18	356554.28	6614	55600	27501	108419	15533	143477	227	544	770	359
Hole 1002C	11H-8	10382.5	10303.64	356570.99	6021	53067	26878	103191	15033	140980	256	516	757	359
Hole 1002C	11H-8	10383	10304.10	356587.69	6391	53128	26566	108070	15060	138218	259	510	777	361
Hole 1002C	11H-8	10383.5	10304.56	356604.39	6977	58710	28184	109307	16247	147397	236	549	838	271
Hole 1002C	11H-8	10384	10305.02	356621.09	6485	55157	27513	109132	15263	140382	258	529	746	350
Hole 1002C	11H-8	10384.5	10305.48	356637.80	6372	54593	26878	110714	15808	141317	263	479	758	356
Hole 1002C	11H-8	10385	10305.94	356654.50	6365	54233	27075	114212	15211	141850	245	518	787	380
Hole 1002C	11H-8	10385.5	10306.40	356671.20	6431	54603	26604	109025	15163	139558	256	536	853	387
Hole 1002C	11H-8	10386	10306.86	356687.91	6130	52443	26256	104511	14481	137526	260	506	768	421
Hole 1002C	11H-8	10386.5	10307.32	356704.61	5863	51078	25931	109215	14378	135987	247	453	674	396
Hole 1002C	11H-8	10387	10307.78	356721.31	6201	51911	26380	109397	14276	140119	317	636	895	397
Hole 1002C	11H-CC	10390	10310.54	356821.53	7181	60804	30651	125849	16262	162943	267	656	845	336
Hole 1002C	11H-CC	10390.5	10311.00	356838.23	7639	64791	33415	133050	17561	173391	371	661	1000	445
Hole 1002C	11H-CC	10391	10311.46	356854.93	6780	59129	32441	126742	17059	169722	319	681	1040	499
Hole 1002C	11H-CC	10391.5	10311.92	356871.64	5788	52694	30065	114248	15743	160082	324	594	1062	401
Hole 1002C	11H-CC	10392	10312.38	356888.34	6127	55723	30699	116077	16298	165972	302	640	992	363
Hole 1002C	11H-CC	10392.5	10312.84	356905.04	7220	61133	29973	115337	16223	159026	250	599	880	279

Hole 1002C	11H-CC	10393	10313.30	356921.74	7511	62822	30531	120106	16205	158087	306	542	872	461
Hole 1002C	11H-CC	10393.5	10313.76	356938.45	7994	64415	31174	119824	15954	160040	323	578	970	475
Hole 1002C	11H-CC	10394	10314.22	356955.15	7247	60685	29911	115651	16053	153994	324	569	967	332
Hole 1002C	11H-CC	10395	10315.15	356988.56	6834	58254	27827	114157	15318	149335	274	509	844	281
Hole 1002C	11H-CC	10395.5	10315.61	357005.26	7481	62268	29919	116543	16073	152370	235	589	750	310
Hole 1002C	11H-CC	10396	10316.07	357021.96	7716	65320	30881	116838	16472	157657	305	587	970	433
Hole 1002C	11H-CC	10396.5	10316.53	357038.66	7882	64818	30351	128544	16167	155336	258	543	833	275
Hole 1002C	11H-CC	10397	10316.99	357055.37	7821	64231	29761	120854	16421	156461	283	563	858	416
Hole 1002C	11H-CC	10397.5	10317.45	357072.07	7297	61060	29113	120642	15699	153206	227	521	747	462
Hole 1002C	11H-CC	10398	10317.91	357088.77	7827	65276	30614	120137	16295	161235	282	554	915	475
Hole 1002C	11H-CC	10398.5	10318.37	357105.47	7871	65392	30522	123298	16537	160061	228	603	780	453
Hole 1002C	11H-CC	10399	10318.83	357122.18	7309	63187	29762	110861	16084	159693	272	568	904	447
Hole 1002C	11H-CC	10399.5	10319.29	357138.88	8309	67040	31779	113498	17058	166087	278	564	863	377
Hole 1002C	11H-CC	10400	10319.75	357155.58	9052	71802	33292	120976	17341	172347	296	620	921	521
Hole 1002C	11H-CC	10400.5	10320.21	357172.29	8853	72446	33638	132380	17405	171953	308	634	897	366
Hole 1002C	11H-CC	10401	10320.67	357188.99	8797	72512	34418	134585	18110	174157	320	632	963	408
Hole 1002C	11H-CC	10401.5	10321.13	357205.69	8221	69736	35434	131710	18658	185977	361	733	1029	499
Hole 1002C	11H-CC	10402	10321.59	357222.39	7180	60964	32346	123203	17767	178614	291	669	1008	644
Hole 1002C	11H-CC	10402.5	10322.05	357239.10	5691	50900	28497	109559	15537	158333	248	643	893	577
Hole 1002C	11H-CC	10403	10322.51	357255.80	6156	54197	30703	106817	16345	164197	302	632	985	435
Hole 1002C	11H-CC	10403.5	10322.97	357272.50	6110	53727	30018	105547	16195	165553	288	632	912	427
Hole 1002C	11H-CC	10404	10323.43	357289.21	6444	57465	30559	102721	16922	165531	287	599	918	363
Hole 1002C	11H-CC	10404.5	10323.89	357305.91	6856	59310	31504	103530	16922	166383	326	600	947	370
Hole 1002C	11H-CC	10406	10325.27	357356.02	7519	64087	31125	111699	16366	161697	290	625	939	407
Hole 1002C	11H-CC	10406.5	10325.73	357372.72	7488	61125	29172	113673	15713	154663	293	560	935	438
Hole 1002C	11H-CC	10407	10326.19	357389.42	7827	65499	31680	113118	16955	166312	341	639	916	364
Hole 1002C	11H-CC	10407.5	10326.65	357406.12	6296	54655	27765	106383	15141	145452	263	577	878	283
Hole 1002C	11H-CC	10408	10327.11	357422.83	6206	53411	26219	102943	14389	138198	274	545	782	342
Hole 1002C	11H-CC	10408.5	10327.57	357439.53	6892	57619	28812	111751	15496	148749	289	506	895	295
Hole 1002C	11H-CC	10409.5	10328.49	357472.94	6029	51850	25976	100613	14285	135845	288	510	807	439
Hole 1002C	11H-CC	10410	10328.95	357489.64	6695	57832	28319	107712	15241	148888	287	611	825	450
Hole 1002C	11H-CC	10410.5	10329.41	357506.34	5761	50142	26145	104827	14256	140140	289	552	875	362
Hole 1002C	11H-CC	10411	10329.87	357523.04	5633	47808	24248	98861	13504	130603	240	505	772	341
Hole 1002C	11H-CC	10411.5	10330.33	357539.75	6197	51279	25665	99668	14032	135761	274	474	796	392
Hole 1002C	11H-CC	10412	10330.79	357556.45	6358	54038	26851	115173	14394	138678	299	479	766	309
Hole 1002C	11H-CC	10412.5	10331.25	357573.15	6691	56651	27445	102242	15047	146349	260	506	771	296
Hole 1002C	11H-CC	10413	10331.72	357589.86	6770	55452	27619	90833	15670	148000	239	554	858	292
Hole 1002C	11H-CC	10413.5	10332.18	357606.56	6760	56588	27938	97595	15419	151111	259	528	832	371
Hole 1002C	11H-CC	10414	10332.64	357623.26	6495	55484	27669	99433	15522	151366	224	502	717	374
Hole 1002C	11H-CC	10414.5	10333.10	357639.96	6354	52943	27058	100477	15052	142223	224	529	897	417
Hole 1002C	11H-CC	10415	10333.56	357656.67	6280	53180	26597	96454	15213	146170	285	502	814	330
Hole 1002C	11H-CC	10415.5	10334.02	357673.37	6017	51895	25899	94240	14999	143607	264	558	746	403

Hole 1002C	11H-CC	10416.5	10334.94	357706.77	6565	53364	26759	94138	15501	147090	241	527	872	410
Hole 1002C	11H-CC	10417.5	10335.86	357740.18	6122	52129	27002	95185	15664	151028	282	608	803	431
Hole 1002C	11H-CC	10418.5	10336.78	357773.59	5844	50926	25465	96045	14853	142350	292	502	813	502
Hole 1002C	11H-CC	10419	10337.24	357790.29	5966	50102	25222	91059	14268	143515	309	485	807	445
Hole 1002C	11H-CC	10419.5	10337.70	357806.99	6226	52472	26022	90659	14930	147287	269	413	799	376
Hole 1002C	11H-CC	10420	10338.16	357823.69	6231	53912	27509	92916	15386	150033	286	537	817	432
Hole 1002C	11H-CC	10420.5	10338.62	357840.40	6798	57425	29328	94202	16336	159191	315	665	896	469
Hole 1002C	12H-1	10341	10340.87	357922.22	7434	62322	29704	54296	17876	178178	347	530	787	727
Hole 1002C	12H-1	10341.5	10341.31	357938.08	7888	65305	30445	61738	17782	185910	382	595	942	637
Hole 1002C	12H-1	10342	10341.75	357953.94	7927	65523	31641	95253	17322	180663	393	556	898	689
Hole 1002C	12H-1	10342.5	10342.18	357969.79	8406	68893	33391	67411	18684	193386	353	615	863	720
Hole 1002C	12H-1	10343	10342.62	357985.65	8366	68927	33565	75568	18510	189387	406	636	977	588
Hole 1002C	12H-1	10343.5	10343.06	358001.51	8346	68937	33419	72419	18718	196956	400	635	779	588
Hole 1002C	12H-1	10344	10343.50	358017.37	8534	70729	34213	59077	19284	197316	350	621	906	596
Hole 1002C	12H-1	10344.5	10343.93	358033.22	7855	66735	33008	94975	17803	191350	387	562	928	619
Hole 1002C	12H-1	10345	10344.37	358049.08	7873	66860	32559	85295	18257	190713	396	619	881	773
Hole 1002C	12H-1	10345.5	10344.81	358064.94	7846	65387	32206	109611	17534	186993	360	625	895	707
Hole 1002C	12H-1	10346	10345.24	358080.80	7339	63600	31192	108144	17478	185349	414	561	846	675
Hole 1002C	12H-1	10346.5	10345.68	358096.65	7078	62652	31124	147603	16684	172035	450	635	887	678
Hole 1002C	12H-1	10347	10346.12	358112.51	7343	63611	31920	139541	16857	177016	401	558	852	654
Hole 1002C	12H-1	10347.5	10346.55	358128.37	6924	60750	31009	139944	16755	176367	383	579	929	759
Hole 1002C	12H-1	10348	10346.99	358144.23	6666	59065	30289	142560	16850	180074	428	581	882	650
Hole 1002C	12H-1	10348.5	10347.43	358160.08	6621	58253	30390	141390	16189	180683	361	531	818	655
Hole 1002C	12H-1	10349	10347.87	358175.94	6742	58447	30192	162893	16068	173191	365	521	918	653
Hole 1002C	12H-1	10349.5	10348.30	358191.80	6693	58415	29552	182847	14820	170401	390	581	936	728
Hole 1002C	12H-1	10350	10348.74	358207.66	5928	53500	27969	211384	14150	163395	382	540	746	689
Hole 1002C	12H-1	10350.5	10349.18	358223.51	6321	53707	28704	185320	14449	166080	347	553	698	721
Hole 1002C	12H-1	10351	10349.61	358239.37	6743	57740	29801	154910	15949	174705	384	601	828	696
Hole 1002C	12H-1	10351.5	10350.05	358255.23	7178	59530	30392	125999	16728	182374	399	610	860	631
Hole 1002C	12H-1	10352	10350.49	358271.09	6766	59941	30797	110594	16376	181861	392	567	895	581
Hole 1002C	12H-1	10352.5	10350.92	358286.95	6592	56383	28591	126422	15345	171413	415	669	836	591
Hole 1002C	12H-1	10353	10351.36	358302.80	7271	60114	29327	131284	15611	169331	426	558	842	567
Hole 1002C	12H-1	10353.5	10351.80	358318.66	6915	61137	29387	112046	16122	171901	329	549	833	583
Hole 1002C	12H-1	10354	10352.24	358334.52	6849	59346	28144	120721	15503	169760	307	534	813	565
Hole 1002C	12H-1	10354.5	10352.67	358350.38	6708	57748	28571	109602	15483	167915	420	567	787	574
Hole 1002C	12H-1	10355	10353.11	358366.23	6046	52728	25890	122446	14014	152921	366	547	773	562
Hole 1002C	12H-1	10355.5	10353.55	358382.09	6521	55090	27343	131438	14796	154329	363	435	771	568
Hole 1002C	12H-1	10356	10353.98	358397.95	6551	54382	27452	111807	15024	157091	332	566	852	527
Hole 1002C	12H-1	10356.5	10354.42	358413.81	7045	60169	29538	62523	17747	179523	357	573	921	465
Hole 1002C	12H-1	10357	10354.86	358429.66	6725	56433	28290	84897	15750	169088	276	549	767	507
Hole 1002C	12H-1	10357.5	10355.29	358445.52	6355	54976	26573	133880	14156	159965	372	481	717	539
Hole 1002C	12H-1	10358	10355.73	358461.38	6078	54707	26447	171610	13572	151987	307	463	808	708

Hole 1002C	12H-1	10358.5	10356.17	358477.24	6101	52456	26327	143017	13916	152975	278	442	753	621
Hole 1002C	12H-1	10359	10356.61	358493.10	5922	52726	25208	161719	13076	146863	271	424	689	557
Hole 1002C	12H-1	10359.5	10357.04	358508.95	5925	52583	25279	180991	13266	150257	319	439	703	568
Hole 1002C	12H-1	10360	10357.48	358524.81	6372	56300	27432	132502	14689	165020	271	489	727	672
Hole 1002C	12H-1	10360.5	10357.92	358540.67	6408	55032	26503	151977	13600	163677	329	532	810	694
Hole 1002C	12H-1	10361	10358.35	358556.53	6074	53261	25465	158782	13259	160060	291	458	662	714
Hole 1002C	12H-1	10361.5	10358.79	358572.38	5141	45708	22739	257654	10834	133093	230	375	574	616
Hole 1002C	12H-1	10362	10359.23	358588.24	5648	50260	23969	224751	12300	149768	227	407	712	725
Hole 1002C	12H-1	10362.5	10359.66	358604.10	5928	51567	25144	193450	12262	147920	276	426	716	667
Hole 1002C	12H-1	10363	10360.10	358619.96	6630	57327	27685	154692	13991	163566	374	514	734	663
Hole 1002C	12H-1	10363.5	10360.54	358635.81	6625	55312	26304	155881	13540	160388	378	525	686	686
Hole 1002C	12H-1	10364	10360.98	358651.67	6872	59368	29101	132234	15302	171783	430	449	787	756
Hole 1002C	12H-1	10364.5	10361.41	358667.53	7044	59122	28799	145950	14978	166862	521	540	767	722
Hole 1002C	12H-1	10365	10361.85	358683.39	7058	58930	29138	133035	15192	167927	371	522	867	733
Hole 1002C	12H-1	10365.5	10362.29	358699.24	7555	62976	30941	91828	16740	183431	404	620	910	765
Hole 1002C	12H-1	10366	10362.72	358715.10	7665	63503	31157	86330	17284	183846	337	558	773	790
Hole 1002C	12H-1	10366.5	10363.16	358730.96	7595	63827	30680	77498	17517	184376	385	566	866	629
Hole 1002C	12H-1	10367	10363.60	358746.82	7538	61298	30279	69193	17238	184164	525	586	862	701
Hole 1002C	12H-1	10367.5	10364.03	358762.67	7073	59854	29401	100561	16130	176559	442	542	908	750
Hole 1002C	12H-1	10368	10364.47	358778.53	6333	54698	27257	104743	14670	165822	350	535	735	668
Hole 1002C	12H-1	10368.5	10364.91	358794.39	6941	58748	28989	119067	15909	172176	320	584	798	732
Hole 1002C	12H-1	10369	10365.34	358810.25	6880	56713	27657	148985	15265	163034	381	520	822	715
Hole 1002C	12H-1	10369.5	10365.78	358826.11	6898	58036	28123	152991	14778	162959	385	607	833	627
Hole 1002C	12H-1	10370	10366.22	358841.96	7297	61702	29146	109740	16076	172957	385	539	813	649
Hole 1002C	12H-1	10370.5	10366.66	358857.82	7277	61779	30383	100146	16545	174837	313	554	773	629
Hole 1002C	12H-1	10371	10367.09	358873.68	7659	62748	31367	75371	17080	188457	326	643	847	789
Hole 1002C	12H-1	10371.5	10367.53	358889.54	7629	61587	29397	57509	16971	182160	325	619	915	474
Hole 1002C	12H-1	10372	10367.97	358905.39	8168	65847	32317	87593	18010	182975	461	670	1020	588
Hole 1002C	12H-1	10372.5	10368.40	358921.25	7592	61844	30649	117901	16692	169065	372	614	877	473
Hole 1002C	12H-1	10373	10368.84	358937.11	7232	61128	30433	140330	16355	167867	325	496	915	390
Hole 1002C	12H-1	10373.5	10369.28	358952.97	7639	62714	31385	160068	16119	150139	286	622	929	332
Hole 1002C	12H-1	10374	10369.71	358968.82	7120	61215	30791	154588	15667	147486	294	623	931	224
Hole 1002C	12H-1	10374.5	10370.15	358984.68	7879	65195	32444	162233	16015	151064	247	623	796	244
Hole 1002C	12H-1	10375	10370.59	359000.54	8242	66315	32711	164845	16242	145168	218	655	905	214
Hole 1002C	12H-1	10375.5	10371.03	359016.40	7324	62083	30766	162077	15443	137133	305	643	1000	238
Hole 1002C	12H-1	10376	10371.46	359032.25	7243	59729	30579	164910	15408	132389	277	625	877	236
Hole 1002C	12H-1	10376.5	10371.90	359048.11	7079	58945	29434	162624	14485	133911	249	590	903	223
Hole 1002C	12H-1	10377	10372.34	359063.97	6681	57929	28900	163045	14101	122382	249	517	878	219
Hole 1002C	12H-1	10377.5	10372.77	359079.83	6264	55304	27573	163768	13852	123237	260	564	820	210
Hole 1002C	12H-1	10378	10373.21	359095.69	6746	56470	28556	163648	14613	123286	306	516	897	190
Hole 1002C	12H-1	10378.5	10373.65	359111.54	6207	53683	28425	165917	14413	123317	214	540	841	258
Hole 1002C	12H-1	10379	10374.08	359127.40	5992	53771	27760	168126	13895	124859	256	523	850	309

Hole 1002C	12H-1	10379.5	10374.52	359143.26	6374	53119	27737	164541	14062	136460	267	471	852	303
Hole 1002C	12H-1	10380	10374.96	359159.12	5832	51600	26623	153508	13583	129927	195	474	721	229
Hole 1002C	12H-1	10380.5	10375.40	359174.97	6512	56593	27755	164518	14018	134339	239	492	820	251
Hole 1002C	12H-1	10381	10375.83	359190.83	6791	57563	28106	167196	13811	127446	215	552	851	352
Hole 1002C	12H-1	10381.5	10376.27	359206.69	7143	58778	28272	164239	14528	134636	226	534	825	270
Hole 1002C	12H-1	10382	10376.71	359222.55	6602	55379	27370	155522	13854	137667	204	457	797	314
Hole 1002C	12H-1	10382.5	10377.14	359238.40	6559	55998	26746	165109	13451	135728	279	435	819	370
Hole 1002C	12H-1	10383	10377.58	359254.26	6751	57529	27692	165549	13996	127829	224	559	752	293
Hole 1002C	12H-1	10383.5	10378.02	359270.12	6073	52389	25313	155869	12912	125309	220	454	825	287
Hole 1002C	12H-1	10384	10378.45	359285.98	6396	54548	26885	157764	13884	130569	239	474	803	311
Hole 1002C	12H-1	10384.5	10378.89	359301.83	6322	54276	26874	157499	14007	132685	237	449	820	261
Hole 1002C	12H-1	10385	10379.33	359317.69	6415	54863	26451	159411	13970	133384	230	466	820	322
Hole 1002C	12H-1	10385.5	10379.77	359333.55	6595	56702	27506	115663	14976	156213	225	473	746	558
Hole 1002C	12H-1	10386	10380.20	359349.41	6982	58364	28595	101155	15475	163509	247	494	811	617
Hole 1002C	12H-1	10386.5	10380.64	359365.26	6700	56784	27753	105791	15531	160665	231	436	753	556
Hole 1002C	12H-1	10387	10381.08	359381.12	6535	55261	26979	99095	15043	159392	213	529	767	493
Hole 1002C	12H-1	10387.5	10381.51	359396.98	6768	56929	27798	85873	15547	164424	258	483	772	531
Hole 1002C	12H-1	10388	10381.95	359412.84	6106	52609	25670	95356	14362	147622	279	471	709	451
Hole 1002C	12H-1	10388.5	10382.39	359428.70	6833	56632	28262	74581	16087	164259	300	529	834	440
Hole 1002C	12H-1	10389	10382.82	359444.55	7421	60112	29035	66765	16936	170993	329	569	922	554
Hole 1002C	12H-1	10389.5	10383.26	359460.41	7680	63203	30225	56169	17783	164117	314	610	832	547
Hole 1002C	12H-1	10390	10383.70	359476.27	7767	63377	30830	50556	18314	169097	365	649	912	494
Hole 1002C	12H-1	10390.5	10384.14	359492.13	6077	51149	25563	46170	15350	150990	283	576	939	501
Hole 1002C	12H-1	10391	10384.57	359507.98	6521	53889	25833	50939	16074	159566	269	579	829	560
Hole 1002C	12H-1	10391.5	10385.01	359523.84	6695	58284	28683	60030	16422	183484	228	623	708	536
Hole 1002C	12H-1	10392	10385.45	359539.70	6656	54502	26446	84787	15020	147373	253	503	776	434
Hole 1002C	12H-1	10392.5	10385.88	359555.56	7412	61645	28307	103031	15706	152831	235	539	751	283
Hole 1002C	12H-1	10393	10386.32	359571.41	7377	63020	28771	100911	16181	151439	267	502	778	259
Hole 1002C	12H-1	10393.5	10386.76	359587.27	7844	65431	30547	96508	16535	163729	230	577	783	287
Hole 1002C	12H-1	10394	10387.19	359603.13	8039	65007	30134	106025	16517	158563	233	565	810	342
Hole 1002C	12H-1	10394.5	10387.63	359618.99	8220	66793	31043	113587	16648	166070	235	520	789	232
Hole 1002C	12H-1	10395	10388.07	359634.85	8517	68045	31657	108792	17234	175041	205	502	767	199
Hole 1002C	12H-1	10395.5	10388.51	359650.70	8228	67781	32426	113124	17142	146148	249	562	923	203
Hole 1002C	12H-1	10396	10388.94	359666.56	8100	66198	31792	121167	16489	128786	216	557	892	306
Hole 1002C	12H-1	10396.5	10389.38	359682.42	7586	65296	31578	123870	16464	126420	173	592	945	255
Hole 1002C	12H-1	10397	10389.82	359698.28	7676	63905	29927	120597	16284	134044	227	649	896	187
Hole 1002C	12H-1	10397.5	10390.25	359714.13	8116	66590	31789	132130	16589	116914	231	602	907	198
Hole 1002C	12H-1	10398	10390.69	359729.99	7548	62668	30241	133056	15530	116555	215	579	902	186
Hole 1002C	12H-1	10398.5	10391.13	359745.85	6875	57994	28593	119323	15381	126348	200	581	952	309
Hole 1002C	12H-1	10399.5	10392.00	359777.56	7502	62487	29479	119722	16123	114000	227	629	938	256
Hole 1002C	12H-1	10400	10392.44	359793.42	7616	64530	30542	127890	16259	114709	256	591	867	167
Hole 1002C	12H-1	10400.5	10392.87	359809.28	7554	62962	30024	122657	15749	114893	256	557	798	153

Hole 1002C	12H-1	10401	10393.31	359825.14	7575	62872	30076	124097	15956	120026	205	659	956	180
Hole 1002C	12H-1	10401.5	10393.75	359840.99	7399	60762	29359	122880	15294	124393	188	589	788	338
Hole 1002C	12H-1	10402	10394.19	359856.85	7016	56677	27554	125434	14676	115075	207	501	816	222
Hole 1002C	12H-1	10402.5	10394.62	359872.71	6888	59265	28762	131627	14715	131979	202	518	750	192
Hole 1002C	12H-1	10403	10395.06	359888.57	6818	56871	27855	119984	14832	145965	157	410	696	259
Hole 1002C	12H-1	10403.5	10395.50	359904.42	6979	57844	28101	148793	14427	115472	205	525	780	161
Hole 1002C	12H-1	10404	10395.93	359920.28	6967	59349	28204	149470	14526	117074	152	486	859	249
Hole 1002C	12H-1	10404.5	10396.37	359936.14	6957	58002	27917	141407	14329	124285	196	459	790	172
Hole 1002C	12H-1	10405	10396.81	359952.00	6747	57250	27380	141730	14331	137733	188	490	686	204
Hole 1002C	12H-1	10406	10397.68	359983.71	6149	51892	25512	149610	13485	103790	165	481	720	263
Hole 1002C	12H-1	10406.5	10398.12	359999.57	6696	54691	26088	153808	13532	105865	208	484	660	229
Hole 1002C	12H-1	10407	10398.56	360015.43	6484	56698	27156	179754	13529	109550	193	488	703	235
Hole 1002C	12H-1	10407.5	10398.99	360031.29	7081	59662	28809	192769	14435	105033	243	488	911	251
Hole 1002C	12H-1	10408	10399.43	360047.14	7298	61192	28731	186137	14424	107831	215	578	805	285
Hole 1002C	12H-1	10408.5	10399.87	360063.00	7460	61316	29187	183867	14814	102491	228	559	927	239
Hole 1002C	12H-1	10409	10400.30	360078.86	7107	61920	29400	174098	15278	119166	203	553	896	287
Hole 1002C	12H-1	10409.5	10400.74	360094.72	7009	60643	29588	189713	15114	104007	225	547	1016	193
Hole 1002C	12H-1	10410	10401.18	360110.57	6377	54016	26359	185545	13219	93788	209	510	867	132
Hole 1002C	12H-1	10410.5	10401.61	360126.43	6717	59304	28680	200073	13912	108308	226	613	901	181
Hole 1002C	12H-1	10411	10402.05	360142.29	6892	58492	28721	191288	14003	102317	239	589	859	130
Hole 1002C	12H-1	10411.5	10402.49	360158.15	7134	59405	28448	196166	13918	98031	245	575	903	193
Hole 1002C	12H-1	10412	10402.93	360174.00	6049	51883	25071	171396	12502	83326	242	590	819	258
Hole 1002C	12H-1	10412.5	10403.36	360189.86	6427	55221	27382	170515	13887	105196	201	552	885	215
Hole 1002C	12H-1	10413.5	10404.24	360221.58	6631	56559	27007	174927	14221	99592	219	533	832	167
Hole 1002C	12H-1	10414	10404.67	360237.44	7100	60670	28681	188011	14996	98487	257	546	855	174
Hole 1002C	12H-1	10414.5	10405.11	360253.29	6902	59511	27902	184400	14799	99590	231	607	877	180
Hole 1002C	12H-1	10415	10405.55	360269.15	6991	60078	28545	182950	15280	101688	235	538	914	319
Hole 1002C	12H-1	10415.5	10405.98	360285.01	6860	58023	27925	170917	15395	122270	229	564	753	230
Hole 1002C	12H-1	10416.5	10406.86	360316.72	7104	60233	28424	174845	15368	107803	253	520	904	160
Hole 1002C	12H-1	10418	10408.17	360364.30	6081	52395	26028	152248	14260	134294	212	521	733	286
Hole 1002C	12H-1	10418.5	10408.61	360380.15	6413	54666	26066	159020	14456	133652	254	494	831	274
Hole 1002C	12H-1	10419	10409.04	360396.01	6392	54141	25868	153053	14647	135181	225	530	715	123
Hole 1002C	12H-1	10419.5	10409.48	360411.87	6512	56589	26180	160033	14591	140000	211	489	832	248
Hole 1002C	12H-1	10420	10409.92	360427.73	7110	58785	27035	155609	15703	117827	194	523	754	294
Hole 1002C	12H-1	10420.5	10410.35	360443.58	6746	59105	28014	163627	15412	105066	191	496	874	237
Hole 1002C	12H-1	10421	10410.79	360459.44	6530	56107	26681	168819	14496	98537	179	508	950	167
Hole 1002C	12H-1	10421.5	10411.23	360475.30	6857	59146	27717	182098	15086	106125	186	473	767	203
Hole 1002C	12H-1	10422	10411.67	360491.16	7037	60643	28128	155852	15211	118641	203	548	890	268
Hole 1002C	12H-1	10422.5	10412.10	360507.02	6667	57886	26904	153868	14534	112197	176	576	782	221
Hole 1002C	12H-1	10423	10412.54	360522.87	7091	61036	29067	152130	15165	121795	215	593	977	371
Hole 1002C	12H-1	10423.5	10412.98	360538.73	7004	59771	29109	144525	15486	133682	218	555	904	187
Hole 1002C	12H-1	10424	10413.41	360554.59	6463	56092	27655	145619	14897	137447	214	558	834	216

Hole 1002C	12H-1	10425.5	10414.72	360602.16	6568	57168	26599	141448	14188	135620	173	501	791	182
Hole 1002C	12H-1	10426	10415.16	360618.02	6945	63447	29132	166434	15318	151878	159	434	698	243
Hole 1002C	12H-1	10426.5	10415.60	360633.88	7812	67121	30652	157174	16547	140817	176	595	846	188
Hole 1002C	12H-1	10427	10416.03	360649.73	6457	56361	26916	148693	14693	133162	189	563	824	227
Hole 1002C	12H-1	10427.5	10416.47	360665.59	6852	59841	30175	148729	15685	124140	238	598	1004	273
Hole 1002C	12H-1	10428.5	10417.35	360697.31	6703	58312	28046	122970	15403	140800	183	555	938	204
Hole 1002C	12H-1	10429	10417.78	360713.16	7348	62927	29284	136928	15934	144215	197	555	834	280
Hole 1002C	12H-1	10429.5	10418.22	360729.02	7439	62766	29361	144235	15866	146912	161	514	881	195
Hole 1002C	12H-1	10430	10418.66	360744.88	7280	60972	28236	140314	15547	152108	180	504	837	221
Hole 1002C	12H-1	10430.5	10419.09	360760.74	7082	59466	27855	148131	16054	147810	194	502	822	172
Hole 1002C	12H-1	10431	10419.53	360776.60	7238	62545	29144	149344	15879	144702	203	538	988	175
Hole 1002C	12H-1	10431.5	10419.97	360792.45	7069	61104	29668	157079	15942	140817	266	626	1008	203
Hole 1002C	12H-1	10434.5	10422.59	360887.60	5725	49642	24778	129095	14047	127501	169	494	794	254
Hole 1002C	12H-1	10435	10423.03	360903.46	6134	52158	25414	144905	13878	139573	171	465	759	203
Hole 1002C	12H-1	10435.5	10423.46	360919.31	6439	55578	26891	153302	14998	130266	205	450	801	203
Hole 1002C	12H-1	10436	10423.90	360935.17	6404	55803	26485	152878	14561	169957	155	414	709	173
Hole 1002C	12H-1	10436.5	10424.34	360951.03	6210	54872	26037	149656	14706	168333	152	501	789	191
Hole 1002C	12H-1	10437.5	10425.21	360982.74	6106	55451	28168	168178	15779	118168	217	635	927	293
Hole 1002C	12H-1	10438	10425.65	360998.60	6045	52779	27423	161011	16278	126782	245	600	981	195
Hole 1002C	12H-1	10438.5	10426.09	361014.46	5924	53499	28793	166816	16923	121770	288	662	1000	166
Hole 1002C	12H-1	10439.5	10426.96	361046.17	5665	50170	26382	161604	15733	107862	250	553	985	159
Hole 1002C	12H-1	10440	10427.40	361062.03	5773	51625	26705	168065	15030	113997	209	540	950	142
Hole 1002C	12H-1	10440.5	10427.83	361077.89	6115	53092	26703	180888	15219	134883	247	545	892	150
Hole 1002C	12H-1	10443	10430.02	361157.18	5607	49255	24698	174265	13161	122664	195	499	836	201
Hole 1002C	12H-1	10443.5	10430.46	361173.04	6189	54108	26587	183330	13451	122920	212	494	845	143
Hole 1002C	12H-1	10444	10430.89	361188.89	5788	50795	24961	174843	12861	120253	194	480	830	200
Hole 1002C	12H-1	10444.5	10431.33	361204.75	6303	55802	26948	190599	13928	120802	209	456	848	224
Hole 1002C	12H-1	10445	10431.77	361220.61	6037	52913	25602	185508	13289	155066	166	387	763	310
Hole 1002C	12H-1	10445.5	10432.20	361236.47	5877	53488	25493	195083	13299	118800	160	469	917	151
Hole 1002C	12H-1	10446.5	10433.08	361268.18	6497	55672	26277	194641	13845	100098	189	486	852	200
Hole 1002C	12H-1	10447	10433.51	361284.04	5740	51373	24972	176571	13371	103592	172	513	761	217
Hole 1002C	12H-1	10447.5	10433.95	361299.90	6519	55636	27059	182772	14654	99552	193	537	894	272
Hole 1002C	12H-1	10448	10434.39	361315.75	6605	57095	27641	178372	15109	97097	244	550	919	200
Hole 1002C	12H-1	10448.5	10434.83	361331.61	6497	55903	27382	180630	14777	103253	226	578	933	278
Hole 1002C	12H-1	10450	10436.14	361379.19	5869	51884	25654	167564	13662	130169	190	452	705	235
Hole 1002C	12H-1	10450.5	10436.57	361395.04	5875	52501	25413	175037	14053	113885	168	507	841	187
Hole 1002C	12H-1	10451	10437.01	361410.90	6452	55603	26357	186326	14070	116745	188	493	815	209
Hole 1002C	12H-1	10451.5	10437.45	361426.76	6526	55908	26541	202105	14327	94257	232	466	831	156
Hole 1002C	12H-1	10452	10437.88	361442.62	6279	56967	26654	194975	14300	105544	201	467	824	193
Hole 1002C	12H-1	10452.5	10438.32	361458.47	6348	55863	26433	173020	14334	107864	181	448	788	215
Hole 1002C	12H-1	10453	10438.76	361474.33	6541	57794	27340	170398	14834	104866	179	544	819	234
Hole 1002C	12H-1	10453.5	10439.20	361490.19	6811	58435	26825	158403	15016	129040	183	474	869	297

Hole 1002C	12H-1	10454	10439.63	361506.05	6313	55210	26123	153355	14025	137742	186	585	815	248
Hole 1002C	12H-1	10454.5	10440.07	361521.90	6734	58248	27149	155776	14444	134062	180	500	806	247
Hole 1002C	12H-1	10455	10440.51	361537.76	6401	57456	26625	140432	14405	131680	135	456	857	238
Hole 1002C	12H-1	10456	10441.38	361569.48	7231	61590	28835	158299	15162	120955	204	652	1014	188
Hole 1002C	12H-1	10458.5	10443.56	361648.77	6665	56868	27200	149140	14056	112123	183	557	802	276
Hole 1002C	12H-1	10459	10444.00	361664.62	6739	58041	26567	152731	13667	141107	186	490	784	233
Hole 1002C	12H-1	10459.5	10444.44	361680.48	5984	53291	24982	150857	13294	133979	139	494	730	149
Hole 1002C	12H-1	10460	10444.88	361696.34	6685	58482	27332	164634	14345	122775	205	504	867	313
Hole 1002C	12H-1	10460.5	10445.31	361712.20	6872	59879	27194	173044	14109	126346	167	566	849	199
Hole 1002C	12H-1	10461	10445.75	361728.05	6769	58274	26558	163939	13925	119219	236	578	934	187
Hole 1002C	12H-1	10461.5	10446.19	361743.91	6921	60581	27347	167158	14468	127827	164	575	916	202
Hole 1002C	12H-1	10462	10446.62	361759.77	6897	61135	29644	167670	15641	164776	188	560	919	198
Hole 1002C	12H-1	10462.5	10447.06	361775.63	6506	58502	29248	166921	15694	187308	199	542	813	176
Hole 1002C	12H-1	10463	10447.50	361791.48	6593	59398	30603	165302	16218	150139	209	561	989	234
Hole 1002C	12H-1	10463.5	10447.93	361807.34	5840	53546	28738	150510	15716	139467	275	596	974	184
Hole 1002C	12H-2	10468.5	10452.30	361965.92	7437	64732	29634	169003	15568	158103	231	543	938	231
Hole 1002C	12H-2	10469	10452.74	361981.78	7319	63198	29488	159686	15279	196484	227	547	800	291
Hole 1002C	12H-2	10469.5	10453.18	361997.63	7922	67128	30850	156373	15764	203135	246	527	978	170
Hole 1002C	12H-2	10470	10453.62	362013.49	7768	66865	31710	155843	16409	206992	224	601	1002	283
Hole 1002C	12H-2	10471	10454.49	362045.21	7395	63283	30006	160929	15414	177823	198	547	920	215
Hole 1002C	12H-2	10471.5	10454.93	362061.06	6770	59608	28444	162484	14771	164805	252	497	904	237
Hole 1002C	12H-2	10472	10455.36	362076.92	7131	63023	29324	170177	15043	184451	266	560	822	219
Hole 1002C	12H-2	10472.5	10455.80	362092.78	7249	63254	29011	178357	15310	169510	208	557	958	228
Hole 1002C	12H-2	10473	10456.24	362108.64	6701	59344	27851	179285	13997	151481	202	590	968	216
Hole 1002C	12H-2	10473.5	10456.67	362124.49	6909	60918	28780	188548	14673	157464	219	606	936	199
Hole 1002C	12H-2	10474	10457.11	362140.35	7386	62963	28833	185131	14556	148612	203	510	937	209
Hole 1002C	12H-2	10474.5	10457.55	362156.21	7368	62959	29199	175925	15427	152465	242	555	850	225
Hole 1002C	12H-2	10475	10457.99	362172.07	7085	61445	29042	165765	14745	153035	225	556	886	196
Hole 1002C	12H-2	10475.5	10458.42	362187.92	7372	62291	29942	155022	15512	145860	238	574	899	271
Hole 1002C	12H-2	10476	10458.86	362203.78	7463	63201	29435	157851	15666	151530	212	585	801	243
Hole 1002C	12H-2	10476.5	10459.30	362219.64	6474	58039	27866	167158	14519	144759	205	539	857	192
Hole 1002C	12H-2	10477	10459.73	362235.50	6674	58458	27486	155644	14496	140296	222	526	949	260
Hole 1002C	12H-2	10477.5	10460.17	362251.36	7164	61838	28555	159527	15297	141018	203	626	948	187
Hole 1002C	12H-2	10478	10460.61	362267.21	7284	63200	28589	151567	15068	154099	201	614	876	185
Hole 1002C	12H-2	10478.5	10461.04	362283.07	7069	61291	28119	152802	14965	169138	189	507	864	184
Hole 1002C	12H-2	10479	10461.48	362298.93	7107	61173	27797	137571	15298	166464	206	559	965	189
Hole 1002C	12H-2	10479.5	10461.92	362314.79	6763	58990	27254	153620	14380	194114	186	512	905	245
Hole 1002C	12H-2	10480	10462.36	362330.64	6598	59014	26791	143549	14431	152371	195	571	869	205
Hole 1002C	12H-2	10480.5	10462.79	362346.50	6925	60049	28016	173720	14613	149447	184	563	879	210
Hole 1002C	12H-2	10481	10463.23	362362.36	6707	59587	27593	175575	13913	145179	174	579	872	170
Hole 1002C	12H-2	10481.5	10463.67	362378.22	6885	59736	27395	185807	14104	141855	231	542	928	186
Hole 1002C	12H-2	10482	10464.10	362394.07	6691	59034	27706	186932	13600	143586	227	571	899	327

Hole 1002C	12H-2	10483	10464.98	362425.79	6886	59370	27939	177160	14174	126384	213	563	864	232
Hole 1002C	12H-2	10483.5	10465.41	362441.65	6720	59669	28043	190570	14278	119640	223	587	1003	177
Hole 1002C	12H-2	10484	10465.85	362457.50	6452	57904	27078	168242	13642	122390	193	564	960	159
Hole 1002C	12H-2	10484.5	10466.29	362473.36	6227	54838	26464	169215	12994	138941	200	522	859	304
Hole 1002C	12H-2	10485	10466.72	362489.22	6599	57215	28253	199298	13326	138961	248	625	906	284
Hole 1002C	12H-2	10486.5	10468.04	362536.79	5410	47278	23779	188348	11523	121444	218	455	810	232
Hole 1002C	12H-2	10487	10468.47	362552.65	5508	49580	25298	230554	11472	122328	262	443	708	286
Hole 1002C	12H-2	10487.5	10468.91	362568.51	5969	52871	26121	242475	11743	127868	206	485	854	242
Hole 1002C	12H-2	10488	10469.35	362584.37	5784	51012	25859	257790	11064	139898	209	438	799	241
Hole 1002C	12H-2	10488.5	10469.78	362600.22	5506	51722	25461	268448	11391	140787	209	472	735	247
Hole 1002C	12H-2	10489	10470.22	362616.08	6180	55013	26623	255719	11937	156151	234	458	742	203
Hole 1002C	12H-2	10489.5	10470.66	362631.94	6718	59982	28767	224940	13499	144226	199	621	959	202
Hole 1002C	12H-2	10490	10471.09	362647.80	6523	57651	27337	216522	12780	135465	198	466	867	171
Hole 1002C	12H-2	10490.5	10471.53	362663.65	6784	59584	28620	226037	13283	147717	226	486	876	235
Hole 1002C	12H-2	10491	10471.97	362679.51	6591	55703	27415	206562	13351	138843	251	495	842	182
Hole 1002C	12H-2	10491.5	10472.41	362695.37	6611	58585	27705	223465	12991	134748	253	581	849	238
Hole 1002C	12H-2	10492	10472.84	362711.23	6423	57245	27177	217091	12865	133750	216	536	901	303
Hole 1002C	12H-2	10492.5	10473.28	362727.08	6866	59201	28758	205354	13588	140237	222	508	860	242
Hole 1002C	12H-2	10493	10473.72	362742.94	6932	60298	28701	197392	13754	145783	206	542	914	255
Hole 1002C	12H-2	10493.5	10474.15	362758.80	6656	59087	28475	193893	13515	139519	188	537	752	258
Hole 1002C	12H-2	10494	10474.59	362774.66	6613	57746	28249	192381	13657	140307	225	565	987	239
Hole 1002C	12H-2	10494.5	10475.03	362790.52	6756	58650	27991	193328	13656	138700	227	547	958	231
Hole 1002C	12H-2	10495	10475.46	362806.37	6277	56229	27770	191377	12882	135863	196	488	794	216
Hole 1002C	12H-2	10495.5	10475.90	362822.23	6080	54900	27335	199438	12931	136506	214	498	881	186
Hole 1002C	12H-2	10496	10476.34	362838.09	6352	54241	27122	197581	12855	134271	194	519	833	218
Hole 1002C	12H-2	10496.5	10476.78	362853.95	5646	51212	26119	187796	12261	139282	227	436	844	179
Hole 1002C	12H-2	10497	10477.21	362869.80	6125	53818	27069	186522	13028	141176	230	483	777	166
Hole 1002C	12H-2	10497.5	10477.65	362885.66	6178	54492	27150	193149	12946	143833	164	515	809	166
Hole 1002C	12H-2	10498	10478.09	362901.52	5747	50790	25632	196866	12091	139770	192	489	823	164
Hole 1002C	12H-2	10498.5	10478.52	362917.38	5976	53150	26364	199007	12886	140038	202	481	793	213
Hole 1002C	12H-2	10499	10478.96	362933.23	5686	52311	26129	198468	12472	140973	189	449	812	352
Hole 1002C	12H-2	10499.5	10479.40	362949.09	5837	51427	26109	191073	12010	137724	233	430	875	189
Hole 1002C	12H-2	10501	10480.71	362996.66	6311	53569	26082	206278	12488	134793	216	471	774	167
Hole 1002C	12H-2	10501.5	10481.15	363012.52	6336	53849	26830	199377	12345	128806	201	442	790	214
Hole 1002C	12H-2	10502	10481.58	363028.38	6431	54931	27262	196233	13062	129954	210	507	804	221
Hole 1002C	12H-2	10502.5	10482.02	363044.24	6024	52492	26605	191432	12610	127100	192	513	852	262
Hole 1002C	12H-2	10503	10482.46	363060.09	6006	52037	26489	190171	12366	132907	222	526	785	212
Hole 1002C	12H-2	10503.5	10482.89	363075.95	5870	50466	26116	178048	12406	136242	236	557	758	200
Hole 1002C	12H-2	10504.5	10483.77	363107.67	6062	53869	27451	192909	13050	132624	200	488	790	223
Hole 1002C	12H-2	10505	10484.20	363123.53	6294	53763	27037	193957	12642	138883	219	423	834	176
Hole 1002C	12H-2	10505.5	10484.64	363139.38	6023	54434	27094	203082	12781	147712	212	478	785	241
Hole 1002C	12H-2	10507	10485.95	363186.96	5975	52779	26906	197677	12691	129757	218	495	815	241

Hole 1002C	12H-2	10507.5	10486.39	363202.81	6410	55750	27223	201676	13080	131741	201	500	882	194
Hole 1002C	12H-2	10508	10486.83	363218.67	6135	55120	27274	189106	13054	143639	201	551	777	221
Hole 1002C	12H-2	10508.5	10487.26	363234.53	6036	53431	26827	197262	12709	134548	215	537	800	150
Hole 1002C	12H-2	10509	10487.70	363250.39	6199	55492	27613	185333	13490	135911	208	479	934	162
Hole 1002C	12H-2	10509.5	10488.14	363266.24	6575	57537	27941	197863	13198	131716	207	533	942	188
Hole 1002C	12H-2	10510	10488.57	363282.10	6327	55036	27896	189350	13468	132924	193	491	841	114
Hole 1002C	12H-2	10510.5	10489.01	363297.96	6264	54477	27260	190590	12927	134657	188	487	838	215
Hole 1002C	12H-2	10511	10489.45	363313.82	6434	56229	27688	207322	13073	135730	223	504	848	222
Hole 1002C	12H-2	10511.5	10489.89	363329.67	6283	55123	27563	201549	13138	133186	226	489	859	195
Hole 1002C	12H-2	10512	10490.32	363345.53	6096	52939	26549	204598	12457	131279	130	493	884	206
Hole 1002C	12H-2	10512.5	10490.76	363361.39	5727	49599	24387	194667	11511	129816	214	497	841	230
Hole 1002C	12H-2	10513.5	10491.63	363393.11	6132	52939	26101	199992	13316	149184	198	483	788	196
Hole 1002C	12H-2	10514	10492.07	363408.96	5900	53031	26109	201154	13001	138814	192	526	828	240
Hole 1002C	12H-2	10514.5	10492.51	363424.82	6005	52339	26335	194405	12801	139053	221	503	926	239
Hole 1002C	12H-2	10515	10492.94	363440.68	5167	47800	25573	192975	12898	145185	209	487	844	214
Hole 1002C	12H-2	10515.5	10493.38	363456.54	5758	50787	25639	207915	12890	154746	195	449	819	164
Hole 1002C	12H-2	10516	10493.82	363472.39	6051	51744	26665	208796	12539	157901	228	485	842	223
Hole 1002C	12H-2	10516.5	10494.25	363488.25	5466	46004	24620	180364	12126	130667	221	502	863	173
Hole 1002C	12H-2	10517.5	10495.13	363519.97	5241	45868	25878	179575	12789	128735	257	588	943	243
Hole 1002C	12H-2	10519	10496.44	363567.54	5091	46171	23918	176654	11439	114254	219	500	744	219
Hole 1002C	12H-2	10519.5	10496.88	363583.40	5769	50963	25936	184035	12813	131682	229	493	875	231
Hole 1002C	12H-2	10520	10497.31	363599.25	6370	54249	28027	181233	14021	143702	242	545	974	196
Hole 1002C	12H-2	10522	10499.06	363662.69	5710	50144	25628	177393	12883	125492	179	453	826	193
Hole 1002C	12H-2	10522.5	10499.50	363678.54	6138	53815	26616	184665	13154	130198	154	508	802	173
Hole 1002C	12H-2	10523	10499.94	363694.40	6035	53635	27498	169604	13673	143722	219	496	844	174
Hole 1002C	12H-2	10524	10500.81	363726.12	6748	57342	28138	156031	14897	156589	181	494	922	198
Hole 1002C	12H-2	10524.5	10501.25	363741.97	6185	53839	26702	173622	13753	149467	219	480	906	240
Hole 1002C	12H-2	10525	10501.68	363757.83	6248	54530	27451	157954	14470	144160	205	492	854	204
Hole 1002C	12H-2	10525.5	10502.12	363773.69	5951	51562	26399	175653	13627	136714	197	516	899	233
Hole 1002C	12H-2	10526	10502.56	363789.55	5909	52684	26208	171931	13847	146433	222	426	865	246
Hole 1002C	12H-2	10526.5	10502.99	363805.40	6014	54124	26204	175216	13494	148863	230	498	830	183
Hole 1002C	12H-2	10527	10503.43	363821.26	6165	54558	27173	184992	12990	138835	215	478	1022	206
Hole 1002C	12H-2	10527.5	10503.87	363837.12	6017	53907	26756	178337	13171	142164	168	462	844	205
Hole 1002C	12H-2	10528	10504.31	363852.98	5736	50397	24900	167003	12278	131258	168	458	818	223
Hole 1002C	12H-2	10528.5	10504.74	363868.83	5985	53264	26784	165072	13167	135959	216	458	852	206
Hole 1002C	12H-2	10529	10505.18	363884.69	5815	52376	26114	160794	13347	138609	222	486	883	171
Hole 1002C	12H-2	10529.5	10505.62	363900.55	6066	52538	26400	168927	13211	140138	199	556	987	166
Hole 1002C	12H-2	10531.5	10507.36	363963.98	6103	55463	28478	179685	14404	154436	196	552	935	265
Hole 1002C	12H-2	10532	10507.80	363979.84	6051	54627	29098	179458	14725	153899	216	511	949	188
Hole 1002C	12H-2	10532.5	10508.24	363995.70	5916	54235	28861	175575	14156	148480	218	607	998	250
Hole 1002C	12H-2	10534.5	10509.99	364059.13	6125	52516	26684	162224	12681	133554	170	497	789	220
Hole 1002C	12H-2	10536	10511.30	364106.70	5958	52137	25679	146998	13048	128459	194	502	882	184

Hole 1002C	12H-2	10536.5	10511.73	364122.56	6978	59405	28647	163118	14376	137738	199	566	854	220
Hole 1002C	12H-2	10537	10512.17	364138.41	6951	59148	28269	164877	13923	130638	186	580	905	235
Hole 1002C	12H-2	10537.5	10512.61	364154.27	6281	56753	27219	161050	13638	130703	196	504	882	214
Hole 1002C	12H-2	10538	10513.05	364170.13	6679	58999	27930	167736	14111	144262	178	524	890	203
Hole 1002C	12H-2	10538.5	10513.48	364185.99	6532	58373	28311	172093	13985	143856	208	554	801	200
Hole 1002C	12H-2	10539	10513.92	364201.84	7012	60359	29103	169791	14097	134752	188	558	1020	157
Hole 1002C	12H-2	10539.5	10514.36	364217.70	6951	60322	29035	170636	14276	131318	182	612	881	237
Hole 1002C	12H-2	10540	10514.79	364233.56	7046	59996	29137	170190	14780	136864	187	546	924	175
Hole 1002C	12H-2	10540.5	10515.23	364249.42	7079	60294	29453	167013	14145	132105	206	535	958	234
Hole 1002C	12H-2	10541	10515.67	364265.28	6573	59471	28644	163774	14340	133006	163	589	1019	220
Hole 1002C	12H-2	10541.5	10516.10	364281.13	6601	58006	27599	164931	14206	149120	196	584	953	294
Hole 1002C	12H-2	10542	10516.54	364296.99	6536	57004	28499	156185	14237	148629	187	556	836	204
Hole 1002C	12H-2	10542.5	10516.98	364312.85	6485	56897	28493	151488	14295	148503	192	494	891	187
Hole 1002C	12H-2	10543.5	10517.85	364344.56	7019	59723	29192	155294	14992	141437	201	629	996	202
Hole 1002C	12H-2	10544	10518.29	364360.42	6246	54849	27138	143004	14601	140320	282	797	1215	228
Hole 1002C	12H-2	10548.5	10522.22	364503.14	6534	57094	27800	152203	14287	124789	219	521	956	201
Hole 1002C	12H-2	10549	10522.66	364519.00	6643	57783	27871	151554	14174	132947	229	566	1009	183
Hole 1002C	12H-2	10549.5	10523.10	364534.86	6463	57435	27951	153545	14190	141506	215	555	956	183
Hole 1002C	12H-2	10550.5	10523.97	364566.57	6379	54598	26700	148151	13647	139039	161	485	997	235
Hole 1002C	12H-2	10551	10524.41	364582.43	6485	56687	27861	146523	14314	136377	195	549	937	235
Hole 1002C	12H-2	10551.5	10524.84	364598.29	6614	57521	28408	146658	14433	138651	191	548	960	270
Hole 1002C	12H-2	10552	10525.28	364614.14	6477	56202	28182	154947	14678	133403	208	576	1019	262
Hole 1002C	12H-2	10552.5	10525.72	364630.00	6706	57134	28629	143080	14853	134551	241	616	974	217
Hole 1002C	12H-2	10554	10527.03	364677.57	6932	58680	27643	132282	14449	148320	184	487	830	202
Hole 1002C	12H-2	10554.5	10527.47	364693.43	7065	61597	28919	140537	15239	143156	209	570	1044	163
Hole 1002C	12H-2	10555	10527.90	364709.29	6869	59429	28505	149484	14687	140912	198	622	1020	167
Hole 1002C	12H-2	10555.5	10528.34	364725.15	6823	58694	28967	139091	15035	166819	222	551	968	193
Hole 1002C	12H-2	10556	10528.78	364741.00	6984	60380	28959	120719	15398	154819	182	596	934	190
Hole 1002C	12H-2	10556.5	10529.21	364756.86	7242	60115	28992	121678	15251	159548	186	518	993	187
Hole 1002C	12H-2	10557	10529.65	364772.72	7027	60373	28489	117893	15065	162168	195	617	924	253
Hole 1002C	12H-2	10557.5	10530.09	364788.58	7014	61002	28844	118935	15163	158633	177	566	958	230
Hole 1002C	12H-2	10558	10530.52	364804.44	6942	62310	28829	115482	15383	159414	188	548	979	144
Hole 1002C	12H-2	10558.5	10530.96	364820.29	7371	63646	28924	109240	15588	157330	205	590	1004	205
Hole 1002C	12H-2	10559	10531.40	364836.15	7145	63769	28914	110302	15627	152282	185	559	976	214
Hole 1002C	12H-2	10559.5	10531.84	364852.01	7275	62458	28856	120532	15475	148775	194	573	1063	207
Hole 1002C	12H-2	10560	10532.27	364867.87	7030	62764	29607	121996	15396	152785	196	544	907	211
Hole 1002C	12H-2	10560.5	10532.71	364883.72	6811	58657	29302	122327	15139	160947	197	578	880	307
Hole 1002C	12H-2	10561	10533.15	364899.58	6476	56194	27669	132813	14407	154862	200	518	865	196
Hole 1002C	12H-2	10561.5	10533.58	364915.44	6944	59076	28469	118715	14736	160420	244	612	936	238
Hole 1002C	12H-2	10562	10534.02	364931.30	6740	58862	28922	125609	14861	156974	217	571	989	147
Hole 1002C	12H-2	10562.5	10534.46	364947.15	6932	58308	28959	120887	15114	157369	223	550	930	206
Hole 1002C	12H-2	10563	10534.89	364963.01	6690	57712	28360	120281	14399	160787	207	529	923	224

Hole 1002C	12H-2	10563.5	10535.33	364978.87	6745	58413	28216	120926	14985	163243	217	554	907	153
Hole 1002C	12H-2	10564	10535.77	364994.73	6751	58624	28471	122827	14810	168646	171	464	845	308
Hole 1002C	12H-2	10564.5	10536.21	365010.58	6812	59295	28598	118694	15048	164244	209	558	861	204
Hole 1002C	12H-2	10565	10536.64	365026.44	6837	58590	27992	124008	15022	155570	246	528	1022	238
Hole 1002C	12H-2	10565.5	10537.08	365042.30	6643	57355	28342	133834	14564	162606	207	546	888	222
Hole 1002C	12H-2	10566	10537.52	365058.16	7140	60577	29311	132528	15286	154183	218	534	861	191
Hole 1002C	12H-2	10566.5	10537.95	365074.02	7188	60630	29553	130876	15185	152740	185	604	955	168
Hole 1002C	12H-2	10567	10538.39	365089.87	7265	59844	29721	132712	15679	160004	212	616	1011	232
Hole 1002C	12H-2	10567.5	10538.83	365105.73	7205	61481	30682	135090	16065	165884	224	636	1117	215
Hole 1002C	12H-2	10568	10539.26	365121.59	6480	57082	30564	145753	15843	203839	259	702	1115	332
Hole 1002C	12H-2	10568.5	10539.70	365137.45	5764	50216	27412	149942	14185	271119	205	578	810	158
Hole 1002C	12H-2	10571	10541.89	365216.73	6543	56131	28388	131818	14493	175135	207	545	925	203
Hole 1002C	12H-2	10571.5	10542.32	365232.59	6486	55170	28471	132285	15233	177138	197	469	951	222
Hole 1002C	12H-2	10572	10542.76	365248.45	6366	55935	29436	138421	15569	165624	233	568	879	129
Hole 1002C	12H-2	10572.5	10543.20	365264.31	6061	53513	28220	135571	14847	162912	195	515	981	232
Hole 1002C	12H-2	10573	10543.63	365280.16	6413	54868	28378	136866	14710	143413	198	621	853	322
Hole 1002C	12H-2	10573.5	10544.07	365296.02	6057	53008	27149	132883	14487	167064	265	459	801	241
Hole 1002C	12H-2	10574	10544.51	365311.88	6214	53954	28766	134609	14467	164972	219	537	821	305
Hole 1002C	12H-2	10574.5	10544.94	365327.74	6334	56052	28074	138165	14983	138160	195	499	983	199
Hole 1002C	12H-2	10575	10545.38	365343.59	6629	56677	29411	130916	15030	126459	215	516	848	265
Hole 1002C	12H-2	10575.5	10545.82	365359.45	6761	59492	29708	128775	15241	132537	197	648	954	217
Hole 1002C	12H-2	10576	10546.26	365375.31	6884	58536	28682	129933	15354	144957	201	515	1049	181
Hole 1002C	12H-2	10576.5	10546.69	365391.17	6808	57148	29022	126951	14880	145238	219	598	961	168
Hole 1002C	12H-2	10577	10547.13	365407.03	6459	54267	27998	124074	14263	149884	211	554	908	179
Hole 1002C	12H-2	10577.5	10547.57	365422.88	6680	56505	28697	126473	15015	142122	210	567	900	165
Hole 1002C	12H-2	10578	10548.00	365438.74	6611	56217	28727	125848	14761	142039	186	560	824	168
Hole 1002C	12H-2	10578.5	10548.44	365454.60	7011	57384	28805	122650	14847	151171	225	529	891	203
Hole 1002C	12H-2	10579	10548.88	365470.46	6876	56753	28793	119226	15037	144390	248	553	913	243
Hole 1002C	12H-2	10579.5	10549.31	365486.31	6225	52482	28837	116569	14832	145713	215	719	1036	186
Hole 1002C	12H-2	10581	10550.63	365533.89	6851	58195	29876	122189	15607	137348	252	600	969	255
Hole 1002C	12H-2	10581.5	10551.06	365549.74	7364	62068	32644	130673	16649	158714	267	667	1037	231
Hole 1002C	12H-2	10582	10551.50	365565.60	6256	57654	34552	133600	18198	160094	312	793	1224	314
Hole 1002C	12H-2	10582.5	10551.94	365581.46	6273	58365	38404	152811	19747	184616	320	781	1249	178
Hole 1002C	12H-2	10584.5	10553.68	365644.89	6674	56671	28477	130362	14812	152354	194	522	937	229
Hole 1002C	12H-2	10585	10554.12	365660.75	6661	57196	28265	133498	14549	151718	200	597	989	153
Hole 1002C	12H-2	10585.5	10554.56	365676.61	6478	56074	29132	128900	14898	139964	210	587	1047	255
Hole 1002C	12H-2	10586.5	10555.43	365708.32	6472	57537	27697	134743	14320	131207	226	569	1053	278
Hole 1002C	12H-2	10587	10555.87	365724.18	6472	58428	27166	141009	14108	143117	216	590	925	248
Hole 1002C	12H-2	10587.5	10556.31	365740.04	6243	56001	25786	151128	13366	156766	168	509	925	163
Hole 1002C	12H-2	10588	10556.74	365755.89	5789	52833	26435	141352	13386	156905	206	549	894	175
Hole 1002C	12H-2	10588.5	10557.18	365771.75	5649	49548	25699	138524	13012	171168	192	437	908	246
Hole 1002C	12H-2	10589	10557.62	365787.61	5468	48535	24263	130241	12657	171820	178	404	837	217

Hole 1002C	12H-3	10593	10561.11	365914.47	6734	57297	29040	134241	14813	161967	294	683	1152	220
Hole 1002C	12H-3	10594	10561.99	365946.19	6671	57774	30365	143099	15588	165284	287	614	1106	315
Hole 1002C	12H-3	10595.5	10563.30	365993.76	6711	55122	28079	133655	14116	158548	258	590	987	205
Hole 1002C	12H-3	10596	10563.74	366009.62	7387	63879	32331	157274	15761	194736	265	615	993	288
Hole 1002C	12H-3	10596.5	10564.17	366025.47	6743	60429	31286	158811	15402	214261	311	553	885	230
Hole 1002C	12H-3	10598.5	10565.92	366088.90	5583	46990	24686	137438	12347	234129	157	407	733	280
Hole 1002C	12H-3	10599	10566.36	366104.76	5614	48928	25151	130197	12789	222594	205	521	795	207
Hole 1002C	12H-3	10601	10568.10	366168.19	5284	48443	25166	135600	12839	245540	191	445	694	270
Hole 1002C	12H-3	10601.5	10568.54	366184.05	5315	47477	24557	155423	12665	249219	207	411	734	277
Hole 1002C	12H-3	10606	10572.47	366326.77	5667	49303	25208	147019	12591	209373	166	451	876	187
Hole 1002C	12H-3	10606.5	10572.91	366342.63	6177	53129	27253	141221	14287	153862	213	547	798	237
Hole 1002C	12H-3	10607	10573.35	366358.48	6646	57383	30036	147275	15326	175385	294	650	982	223
Hole 1002C	12H-3	10608	10574.22	366390.20	6637	55826	28850	145581	14478	161527	228	543	948	269
Hole 1002C	12H-3	10608.5	10574.66	366406.06	6422	55494	28746	144108	14664	182501	240	557	971	239
Hole 1002C	12H-3	10615	10580.34	366612.21	7332	61924	30796	156672	17690	174667	270	624	989	238
Hole 1002C	12H-3	10615.5	10580.78	366628.06	7266	59941	31326	152598	17267	170652	272	686	1040	225
Hole 1002C	12H-3	10616	10581.21	366643.92	6603	55948	29276	133297	16331	155424	227	587	908	223
Hole 1002C	12H-3	10616.5	10581.65	366659.78	7112	58894	29570	143423	16505	155362	255	671	1071	223
Hole 1002C	12H-3	10621	10585.58	366802.50	7300	59135	30657	142579	16033	145922	281	664	1037	201
Hole 1002C	12H-3	10622	10586.46	366834.21	6929	57372	29356	137737	15476	136899	232	677	1062	265
Hole 1002C	12H-3	10623	10587.33	366865.93	7939	67903	35926	158446	18262	169923	326	772	1251	339
Hole 1002C	12H-3	10625	10589.08	366929.36	7443	60560	31463	135019	17171	148377	229	648	1017	217
Hole 1002C	12H-3	10625.5	10589.52	366945.22	7313	60612	31738	130690	17595	157464	243	653	927	195
Hole 1002C	12H-3	10626	10589.95	366961.07	7139	59512	29402	136289	17019	151771	265	674	1019	171
Hole 1002C	12H-3	10628	10591.70	367024.50	7224	58488	30305	139405	16820	153722	235	642	1005	136
Hole 1002C	12H-3	10629.5	10593.01	367072.08	6968	59410	30822	143723	15391	162942	269	582	978	165
Hole 1002C	12H-3	10630	10593.45	367087.94	7541	61935	32388	145446	16368	159853	240	689	982	216
Hole 1002C	12H-3	10632	10595.20	367151.37	7233	59855	30315	132469	15898	164734	210	613	975	279
Hole 1002C	12H-3	10632.5	10595.63	367167.22	7190	59484	30758	133473	16184	166249	210	563	957	284
Hole 1002C	12H-3	10633	10596.07	367183.08	6833	56817	29621	138014	15616	163297	264	638	1054	318
Hole 1002C	12H-3	10634.5	10597.38	367230.65	6631	54363	28065	128871	14473	167561	200	531	769	222
Hole 1002C	12H-3	10635	10597.82	367246.51	6982	58316	29372	134030	14735	174632	228	532	854	283
Hole 1002C	12H-3	10635.5	10598.26	367262.37	6598	54652	28262	126049	14738	178749	243	535	976	192
Hole 1002C	12H-3	10637	10599.57	367309.94	6079	53320	27253	131012	14217	161271	188	507	801	152
Hole 1002C	12H-3	10637.5	10600.00	367325.80	6322	54185	27539	138112	14145	161072	216	579	934	206
Hole 1002C	12H-3	10638	10600.44	367341.66	6388	53783	27928	130839	14177	163173	206	497	933	211
Hole 1002C	12H-3	10638.5	10600.88	367357.52	6454	55819	28471	127976	14535	155040	192	578	899	243
Hole 1002C	12H-3	10639	10601.32	367373.37	6727	55998	28319	126931	14926	154180	221	562	909	187
Hole 1002C	12H-3	10639.5	10601.75	367389.23	6969	58922	29588	126044	14971	145262	213	642	988	144
Hole 1002C	12H-3	10640	10602.19	367405.09	6460	56541	28444	121889	14802	147751	197	608	932	257
Hole 1002C	12H-3	10643.5	10605.25	367516.09	6455	55337	28433	122096	14723	142663	221	562	957	216
Hole 1002C	12H-3	10644	10605.69	367531.95	6440	55930	27602	118057	14415	137335	233	603	895	231

Hole 1002C	12H-3	10644.5	10606.12	367547.81	7020	59058	28721	110048	15490	149059	199	596	919	242
Hole 1002C	12H-3	10645	10606.56	367563.66	6894	57660	28621	118280	14698	149918	221	562	935	195
Hole 1002C	12H-3	10645.5	10607.00	367579.52	6523	55611	29018	124228	14912	161794	246	604	963	252
Hole 1002C	12H-3	10647.5	10608.74	367642.95	6825	56705	28598	121486	15628	135413	211	583	993	236
Hole 1002C	12H-3	10648	10609.18	367658.81	6674	55894	28417	120396	14757	137103	225	613	847	218
Hole 1002C	12H-3	10648.5	10609.62	367674.67	6533	56581	28722	120784	14858	137692	245	548	940	262
Hole 1002C	12H-3	10649	10610.06	367690.53	6682	55586	28551	120855	15000	139544	214	616	888	297
Hole 1002C	12H-3	10649.5	10610.49	367706.38	6337	53411	27546	119395	13813	136774	225	631	934	256
Hole 1002C	12H-3	10653	10613.55	367817.39	6243	54173	29997	140964	15041	171042	262	665	1022	215
Hole 1002C	12H-3	10653.5	10613.99	367833.24	6929	56581	30901	134155	15953	155938	270	611	888	215
Hole 1002C	12H-3	10654	10614.43	367849.10	7252	59986	31919	136161	16192	155377	272	593	970	270
Hole 1002C	12H-3	10654.5	10614.86	367864.96	7972	66876	35189	146156	17568	163004	307	690	1141	219
Hole 1002C	12H-3	10660	10619.67	368039.39	6447	54765	27755	126953	14520	146896	256	569	941	232
Hole 1002C	12H-3	10660.5	10620.11	368055.25	6481	54079	27759	125856	14292	145143	235	564	947	197
Hole 1002C	12H-3	10661	10620.54	368071.11	6502	53867	28251	122956	14760	143689	198	560	962	173
Hole 1002C	12H-3	10661.5	10620.98	368086.97	6149	50510	26354	117217	13724	137008	229	583	924	331
Hole 1002C	12H-3	10662	10621.42	368102.82	6133	51298	26353	116142	13786	146225	234	573	858	301
Hole 1002C	12H-3	10664	10623.16	368166.25	6400	53784	27048	113539	14081	138350	186	560	932	327
Hole 1002C	12H-3	10664.5	10623.60	368182.11	6797	56216	29144	123559	15215	143439	215	542	903	274
Hole 1002C	12H-3	10665	10624.04	368197.97	6409	54361	28209	122678	14514	168833	227	515	790	204
Hole 1002C	12H-3	10665.5	10624.48	368213.83	6171	53911	27151	121871	13761	147930	220	529	802	263
Hole 1002C	12H-3	10666	10624.91	368229.69	6230	52636	27389	122578	14074	186675	180	504	799	326
Hole 1002C	12H-3	10666.5	10625.35	368245.54	5122	44532	23549	112162	12581	179520	237	431	698	376
Hole 1002C	12H-3	10667	10625.79	368261.40	6018	50086	26240	111416	13684	155263	228	531	881	305
Hole 1002C	12H-3	10668.5	10627.10	368308.97	6762	55567	27515	114638	14467	173144	176	510	765	299
Hole 1002C	12H-3	10669	10627.53	368324.83	6364	53172	26636	118368	14220	181283	190	521	767	299
Hole 1002C	12H-3	10669.5	10627.97	368340.69	5237	46258	24422	121690	12594	218999	180	404	699	318
Hole 1002C	12H-3	10671	10629.28	368388.26	4812	42987	24143	149655	11789	250440	250	391	684	362
Hole 1002C	12H-3	10671.5	10629.72	368404.12	5076	43324	23915	116307	12799	185715	230	503	898	233
Hole 1002C	12H-3	10673	10631.03	368451.69	5435	46694	24641	106254	13386	169262	203	477	798	247
Hole 1002C	12H-3	10673.5	10631.47	368467.55	6101	52400	27153	120193	14434	189577	199	506	686	289
Hole 1002C	12H-3	10674	10631.90	368483.41	7207	58519	29530	93415	15962	157862	221	627	918	305
Hole 1002C	12H-3	10674.5	10632.34	368499.27	6851	56160	29174	106075	15703	132558	264	677	1054	162
Hole 1002C	12H-3	10675.5	10633.22	368530.98	6741	55734	28294	115423	14794	125682	250	589	962	237
Hole 1002C	12H-3	10676	10633.65	368546.84	7880	62788	32745	136834	16625	134565	264	647	1005	162
Hole 1002C	12H-3	10676.5	10634.09	368562.70	7064	58270	31862	131878	16620	134631	243	670	1061	177
Hole 1002C	12H-3	10680	10637.15	368673.70	7970	62130	32054	134069	15818	128891	253	694	1148	294
Hole 1002C	12H-3	10680.5	10637.59	368689.56	7396	59959	32286	131450	16364	136470	260	740	1213	246
Hole 1002C	12H-3	10682.5	10639.33	368752.99	6855	58057	31874	126968	16360	153398	202	662	977	279
Hole 1002C	12H-3	10684.5	10641.08	368816.42	7529	61741	30853	124393	15582	173448	200	636	878	230
Hole 1002C	12H-3	10685	10641.52	368832.28	7501	62038	31608	119124	15853	177494	220	596	921	234
Hole 1002C	12H-3	10685.5	10641.95	368848.13	7238	61206	32092	119445	16131	173311	207	573	994	214

Hole 1002C	12H-3	10686	10642.39	368863.99	7338	59974	31102	119572	16274	171916	228	598	899	285
Hole 1002C	12H-3	10686.5	10642.83	368879.85	7758	60963	31373	123033	15698	173325	207	621	980	314
Hole 1002C	12H-3	10687	10643.27	368895.71	7185	59551	31248	121681	15660	158770	216	643	973	211
Hole 1002C	12H-3	10687.5	10643.70	368911.56	7704	62966	32193	124696	16181	150020	223	638	953	230
Hole 1002C	12H-3	10688	10644.14	368927.42	7833	64219	32934	125968	16888	152218	216	690	1019	235
Hole 1002C	12H-3	10688.5	10644.58	368943.28	7791	63537	32674	127422	16666	139564	264	701	1147	195
Hole 1002C	12H-3	10689.5	10645.45	368974.99	7345	59877	32048	120479	16028	144470	212	616	1005	196
Hole 1002C	12H-3	10690	10645.89	368990.85	7285	58954	30815	117600	15466	139636	223	580	1021	229
Hole 1002C	12H-3	10690.5	10646.32	369006.71	7234	60502	33327	128148	16614	166002	227	677	1023	158
Hole 1002C	12H-3	10691	10646.76	369022.57	7198	60053	32577	128229	16344	160282	284	626	1105	224
Hole 1002C	12H-3	10694	10649.38	369117.71	7196	59025	31218	120079	15501	150293	250	641	1011	228
Hole 1002C	12H-3	10694.5	10649.82	369133.57	7715	63054	32380	127743	16378	154534	266	624	1077	209
Hole 1002C	12H-3	10695	10650.26	369149.43	7729	62446	32860	124034	16507	152808	238	671	1097	294
Hole 1002C	12H-3	10695.5	10650.69	369165.29	7214	59217	32953	120188	17051	155736	250	616	1044	206
Hole 1002C	12H-3	10696	10651.13	369181.14	6687	56257	31427	118973	16512	156609	287	601	1183	335
Hole 1002C	12H-3	10696.5	10651.57	369197.00	6127	53591	30872	110616	16516	154379	239	709	1050	239
Hole 1002C	12H-3	10698	10652.88	369244.57	6425	53006	27332	103446	14136	146050	219	522	998	260
Hole 1002C	12H-3	10699	10653.75	369276.29	6532	55575	28335	109800	14847	153119	194	540	943	241
Hole 1002C	12H-3	10699.5	10654.19	369292.15	6281	53773	28581	108610	15152	161439	244	587	994	343
Hole 1002C	12H-3	10701	10655.50	369339.72	6562	53706	28310	121969	15007	176800	199	520	827	255
Hole 1002C	12H-3	10701.5	10655.94	369355.58	6322	52239	26964	116450	14341	157705	215	532	884	271
Hole 1002C	12H-3	10702	10656.38	369371.44	6078	50241	26824	112377	13782	167477	214	577	906	236
Hole 1002C	12H-3	10702.5	10656.81	369387.29	5956	50444	27147	111307	13979	177207	217	546	809	224
Hole 1002C	12H-3	10703	10657.25	369403.15	6450	54189	29504	134427	15066	197290	160	523	800	333
Hole 1002C	12H-3	10703.5	10657.69	369419.01	5558	46932	25946	123557	13563	189599	260	549	881	311
Hole 1002C	12H-3	10706	10659.87	369498.30	5398	45787	25004	133317	12830	166213	192	426	753	180
Hole 1002C	12H-3	10706.5	10660.31	369514.15	5905	48454	26298	114943	13480	168524	219	530	668	207
Hole 1002C	12H-3	10707	10660.75	369530.01	5620	47512	26185	119325	13332	163126	192	460	766	246
Hole 1002C	12H-3	10707.5	10661.18	369545.87	5866	48810	26524	110891	13780	171234	197	498	883	300
Hole 1002C	12H-3	10708	10661.62	369561.73	5692	47733	26007	113116	13594	172019	185	522	806	320
Hole 1002C	12H-3	10711	10664.24	369656.87	5853	49602	25971	113268	14049	188755	190	531	753	306
Hole 1002C	12H-3	10712.5	10665.55	369704.45	5900	49554	26299	117075	14159	180203	242	479	862	263
Hole 1002C	12H-3	10713.5	10666.43	369736.16	5516	46216	24647	102380	13127	201266	192	480	698	359
Hole 1002C	12H-3	10714	10666.86	369752.02	5365	46371	25635	108633	13529	223941	213	451	749	293
Hole 1002C	12H-3	10715.5	10668.17	369799.59	5995	50907	27104	90683	15256	185932	205	579	822	273
Hole 1002C	12H-3	10716	10668.61	369815.45	5597	47577	26107	108258	13452	188424	192	534	743	217
Hole 1002C	12H-3	10718.5	10670.80	369894.74	7177	60008	31301	111051	15484	124838	263	680	982	200
Hole 1002C	12H-3	10719	10671.23	369910.60	7752	63383	33726	113467	17125	129054	266	730	1091	261
Hole 1002C	12H-3	10719.5	10671.67	369926.45	6234	50771	28030	92399	14462	109973	226	729	1071	270
Hole 1002C	12H-3	10720.5	10672.54	369958.17	6933	57427	30695	103007	15565	121189	198	611	1077	189
Hole 1002C	12H-3	10721	10672.98	369974.03	7643	60506	31020	101415	15944	130524	231	669	958	257
Hole 1002C	12H-3	10721.5	10673.42	369989.88	7207	58105	30653	103283	16000	130781	220	636	925	216

Hole 1002C	12H-3	10722	10673.85	370005.74	7206	59950	30589	100649	16318	138018	256	585	1027	196
Hole 1002C	12H-3	10722.5	10674.29	370021.60	6004	50448	26782	87874	14377	123463	215	677	1035	249
Hole 1002C	12H-3	10723.5	10675.17	370053.31	7386	61353	31760	96195	16810	145622	228	675	1094	283
Hole 1002C	12H-3	10724	10675.60	370069.17	6093	50570	27583	86805	14252	126410	235	681	1087	236
Hole 1002C	12H-3	10725	10676.48	370100.89	7495	59983	32593	100268	16704	154578	266	668	1025	202
Hole 1002C	12H-3	10725.5	10676.91	370116.74	7537	62795	33798	104811	17569	159716	249	696	1022	164
Hole 1002C	12H-3	10726	10677.35	370132.60	7073	55913	28902	90360	15192	133072	245	584	974	220
Hole 1002C	12H-3	10727	10678.22	370164.32	7911	62705	32690	96990	16784	139042	212	701	1066	263
Hole 1002C	12H-3	10727.5	10678.66	370180.17	7383	58221	30459	91316	15891	134025	234	673	1050	176
Hole 1002C	12H-3	10728	10679.10	370196.03	7716	62131	32571	98432	16642	144669	249	661	983	252
Hole 1002C	12H-3	10728.5	10679.54	370211.89	7596	60946	31783	101354	16552	147617	256	657	998	189
Hole 1002C	12H-3	10729	10679.97	370227.75	7437	60111	31816	99949	16359	142717	243	666	1013	142
Hole 1002C	12H-3	10729.5	10680.41	370243.61	6947	59352	31075	101023	16199	148417	211	645	990	251
Hole 1002C	12H-3	10732	10682.59	370322.89	7199	57763	30410	104082	15686	159169	176	619	925	180
Hole 1002C	12H-3	10732.5	10683.03	370338.75	7823	64613	33162	113070	16534	169583	250	638	1055	233
Hole 1002C	12H-3	10734.5	10684.78	370402.18	7242	60622	32765	107397	16904	164361	235	690	1003	211
Hole 1002C	12H-3	10735	10685.22	370418.04	7399	60843	32907	108375	16753	165518	225	703	1045	270
Hole 1002C	12H-3	10735.5	10685.65	370433.90	8740	67301	35070	109768	17944	177674	243	633	1114	246
Hole 1002C	12H-3	10736	10686.09	370449.76	7532	63595	35145	118920	18327	178226	224	740	1098	246
Hole 1002C	12H-3	10736.5	10686.53	370465.61	7757	64750	36085	120712	18683	174082	272	834	1152	206
Hole 1002C	12H-3	10737	10686.96	370481.47	7390	64088	35930	129966	18746	185065	258	702	1164	146
Hole 1002C	12H-3	10737.5	10687.40	370497.33	7067	64022	34522	127369	17806	174962	255	680	1079	158
Hole 1002C	12H-3	10738	10687.84	370513.19	6545	57729	33814	115306	17452	176898	236	760	1208	272
Hole 1002C	12H-4	10745	10693.96	370735.19	6535	59188	34539	122141	18508	186272	303	764	1141	170
Hole 1002C	12H-4	10745.5	10694.39	370751.05	6131	57754	36718	121294	18703	194332	302	763	1224	151
Hole 1002C	12H-4	10746	10694.83	370766.91	6818	60345	33881	108768	16867	178449	287	716	1061	263
Hole 1002C	12H-4	10747	10695.70	370798.62	7160	57820	28981	102706	14867	147151	204	584	970	145
Hole 1002C	12H-4	10747.5	10696.14	370814.48	8549	70179	35241	115740	18017	166975	240	669	1165	228
Hole 1002C	12H-4	10748	10696.58	370830.34	8198	65341	32812	107087	16877	152789	247	729	1050	303
Hole 1002C	12H-4	10748.5	10697.01	370846.20	8153	67127	33602	105457	17162	158816	225	737	978	217
Hole 1002C	12H-4	10749	10697.45	370862.05	8493	69039	34323	110945	17091	163933	266	721	1055	231
Hole 1002C	12H-4	10749.5	10697.89	370877.91	7682	63634	32370	101209	16724	160642	272	671	1124	200
Hole 1002C	12H-4	10750	10698.33	370893.77	8066	66416	33316	101335	17365	170223	222	724	1040	213
Hole 1002C	12H-4	10750.5	10698.76	370909.63	7902	64554	32801	104013	17064	161815	226	674	1065	296
Hole 1002C	12H-4	10751.5	10699.64	370941.34	8856	73284	37186	110571	18925	174720	242	793	1133	266
Hole 1002C	12H-4	10752	10700.07	370957.20	9113	74188	37619	112634	18887	175412	256	760	1158	198
Hole 1002C	12H-4	10752.5	10700.51	370973.06	8803	73088	37823	114042	19769	181169	312	780	1196	247
Hole 1002C	12H-4	10753	10700.95	370988.91	8285	69152	36605	112528	18772	184972	303	704	1204	240
Hole 1002C	12H-4	10753.5	10701.38	371004.77	8059	67810	35679	108205	18037	178737	272	713	1037	234
Hole 1002C	12H-4	10754	10701.82	371020.63	8349	68764	36186	105444	18884	172632	241	743	1170	233
Hole 1002C	12H-4	10754.5	10702.26	371036.49	7858	67809	35416	103534	18513	174339	297	733	1047	238
Hole 1002C	12H-4	10755	10702.70	371052.35	7610	64268	34046	100224	17990	182260	254	727	1096	138

Hole 1002C	12H-4	10755.5	10703.13	371068.20	7022	62050	34985	102032	18236	182035	280	747	1296	280
Hole 1002C	12H-4	10759	10706.19	371179.21	7569	64145	31948	97737	16778	169080	230	706	937	169
Hole 1002C	12H-4	10759.5	10706.63	371195.06	8504	67531	34242	102267	17403	186287	244	674	1065	239
Hole 1002C	12H-4	10760	10707.07	371210.92	8249	67713	34239	99161	17849	194940	236	749	1070	300
Hole 1002C	12H-4	10761	10707.94	371242.64	7034	59345	31173	88430	17465	184210	242	710	1052	325
Hole 1002C	12H-4	10762.5	10709.25	371290.21	7695	62135	30663	81758	16440	173237	214	607	989	201
Hole 1002C	12H-4	10763	10709.69	371306.07	7915	64830	32601	88672	17830	190644	234	617	960	259
Hole 1002C	12H-4	10763.5	10710.12	371321.92	7266	61625	29748	61216	16862	182599	210	571	1118	287
Hole 1002C	12H-4	10764	10710.56	371337.78	7007	59076	30305	81220	16282	198340	243	616	987	362
Hole 1002C	12H-4	10765	10711.44	371369.50	6667	56307	28974	72506	16110	203516	200	537	917	329
Hole 1002C	12H-4	10765.5	10711.87	371385.36	6049	52841	27451	65249	15528	203700	195	576	830	342
Hole 1002C	12H-4	10766	10712.31	371401.21	6118	52173	27038	66384	15687	196498	203	577	860	266
Hole 1002C	12H-4	10766.5	10712.75	371417.07	5784	49310	25479	69114	13897	181189	165	488	797	250
Hole 1002C	12H-4	10767	10713.18	371432.93	6452	55634	28120	77173	15660	203891	217	566	634	263
Hole 1002C	12H-4	10767.5	10713.62	371448.79	7002	56941	28002	72310	16532	200932	206	538	885	427
Hole 1002C	12H-4	10768	10714.06	371464.64	6443	55675	27522	67485	15824	197569	190	535	878	431
Hole 1002C	12H-4	10768.5	10714.49	371480.50	6450	54640	27611	67071	15766	203951	206	565	812	343
Hole 1002C	12H-4	10769	10714.93	371496.36	6500	54585	28014	69432	16000	199721	165	539	790	377
Hole 1002C	12H-4	10769.5	10715.37	371512.22	6332	54156	28246	82955	15616	210180	202	526	840	378
Hole 1002C	12H-4	10770	10715.80	371528.07	6391	54076	28008	74486	16185	199510	204	473	813	448
Hole 1002C	12H-4	10770.5	10716.24	371543.93	6398	54358	27679	90453	15366	217778	192	515	869	352
Hole 1002C	12H-4	10771	10716.68	371559.79	6717	56433	28841	98073	15688	202057	219	625	833	313
Hole 1002C	12H-4	10771.5	10717.12	371575.65	5895	51448	26380	90231	14957	189797	206	500	720	429
Hole 1002C	12H-4	10772	10717.55	371591.51	6762	56802	27972	78282	16214	208660	203	570	732	520
Hole 1002C	12H-4	10772.5	10717.99	371607.36	6554	55482	27428	74935	16258	202905	221	522	843	388
Hole 1002C	12H-4	10773	10718.43	371623.22	6312	52725	26934	96607	15332	204589	244	471	760	445
Hole 1002C	12H-4	10773.5	10718.86	371639.08	6374	54222	27609	91246	15014	193447	207	542	785	339
Hole 1002C	12H-4	10774	10719.30	371654.94	6478	55032	27975	95758	15567	191679	268	594	890	325
Hole 1002C	12H-4	10774.5	10719.74	371670.79	6842	57936	28920	90556	15903	189515	239	560	830	363
Hole 1002C	12H-4	10775.5	10720.61	371702.51	8112	65997	32211	93783	17689	182089	243	683	916	301
Hole 1002C	12H-4	10776	10721.05	371718.37	7955	65159	32774	98919	17599	161925	298	683	1155	343
Hole 1002C	12H-4	10776.5	10721.49	371734.22	8126	67509	33888	110215	18222	161988	254	671	1079	213
Hole 1002C	12H-4	10778	10722.80	371781.80	8274	67581	33199	114974	17355	159631	250	641	926	270
Hole 1002C	12H-4	10778.5	10723.23	371797.65	7961	66042	31730	111114	17084	154906	262	597	1020	169
Hole 1002C	12H-4	10779	10723.67	371813.51	7755	65183	31775	108862	17079	150091	229	592	941	275
Hole 1002C	12H-4	10779.5	10724.11	371829.37	7551	60957	29900	102975	15970	145910	263	646	953	317
Hole 1002C	12H-4	10780	10724.54	371845.23	7997	65267	32595	110574	17704	154103	262	697	1055	222
Hole 1002C	12H-4	10780.5	10724.98	371861.08	7700	62999	30867	103544	15998	149354	246	625	992	234
Hole 1002C	12H-4	10781	10725.42	371876.94	8282	65829	32214	113388	16836	152811	257	650	970	288
Hole 1002C	12H-4	10781.5	10725.86	371892.80	8029	66723	32212	110772	17174	155522	254	704	949	203
Hole 1002C	12H-4	10782	10726.29	371908.66	7581	63783	32021	99590	17261	158635	272	685	1005	253
Hole 1002C	12H-4	10782.5	10726.73	371924.52	7127	60334	30221	91876	16332	146181	253	653	1045	232

Hole 1002C	12H-4	10783	10727.17	371940.37	7604	63436	30817	100656	16657	151617	229	607	1030	276
Hole 1002C	12H-4	10783.5	10727.60	371956.23	7844	63754	30667	99339	16768	154135	251	648	968	333
Hole 1002C	12H-4	10784	10728.04	371972.09	7664	63825	31050	102373	16929	153078	223	639	996	228
Hole 1002C	12H-4	10784.5	10728.48	371987.95	7503	59796	29796	92552	16190	149016	240	624	1039	250
Hole 1002C	12H-4	10785	10728.91	372003.80	7835	62971	31059	96761	16957	147581	219	644	950	291
Hole 1002C	12H-4	10785.5	10729.35	372019.66	7425	62831	30406	101508	16455	151182	258	663	964	276
Hole 1002C	12H-4	10786	10729.79	372035.52	7751	64502	31622	103132	17221	154835	223	623	885	269
Hole 1002C	12H-4	10786.5	10730.23	372051.38	7512	60410	30532	96454	16945	144518	250	632	995	209
Hole 1002C	12H-4	10787	10730.66	372067.23	7299	62926	30546	92664	16688	145431	228	617	943	160
Hole 1002C	12H-4	10787.5	10731.10	372083.09	7547	60957	30226	88370	16945	145967	249	640	949	202
Hole 1002C	12H-4	10788	10731.54	372098.95	7957	64243	31256	86312	17113	140238	223	651	1008	256
Hole 1002C	12H-4	10788.5	10731.97	372114.81	8164	66860	32108	85516	17712	150398	221	781	1092	214
Hole 1002C	12H-4	10789	10732.41	372130.66	6419	54172	28052	70494	15734	140905	200	655	1055	284
Hole 1002C	12H-4	10789.5	10732.85	372146.52	6947	57036	28930	70716	16274	151015	207	597	972	338
Hole 1002C	12H-4	10790	10733.28	372162.38	7316	61642	31006	72871	17154	177607	211	569	918	318
Hole 1002C	12H-4	10790.5	10733.72	372178.24	6899	58643	29642	69227	16667	182325	215	589	869	233
Hole 1002C	12H-4	10791	10734.16	372194.10	6698	55684	27779	67295	15568	175863	183	574	920	404
Hole 1002C	12H-4	10791.5	10734.60	372209.95	7263	61327	30828	82683	16738	184467	235	521	931	447
Hole 1002C	12H-4	10792	10735.03	372225.81	7491	62152	30930	83819	17417	178680	253	620	931	355
Hole 1002C	12H-4	10792.5	10735.47	372241.67	7251	60463	30686	79473	16655	167083	204	562	943	338
Hole 1002C	12H-4	10793	10735.91	372257.53	7195	61134	31060	80621	16618	161260	185	597	951	311
Hole 1002C	12H-4	10793.5	10736.34	372273.38	7534	60032	30947	86304	16356	154607	262	633	934	278
Hole 1002C	12H-4	10794	10736.78	372289.24	7158	60625	30445	90218	16560	161996	192	534	880	295
Hole 1002C	12H-4	10794.5	10737.22	372305.10	6807	57271	28464	91202	15503	162011	219	592	907	290
Hole 1002C	12H-4	10795	10737.65	372320.96	6579	56124	28054	95707	15356	161322	258	551	921	342
Hole 1002C	12H-4	10795.5	10738.09	372336.81	7015	58238	29223	94567	15719	185692	240	530	836	554
Hole 1002C	12H-4	10796	10738.53	372352.67	6900	57684	29116	92761	16210	187802	211	579	862	420
Hole 1002C	12H-4	10796.5	10738.97	372368.53	6851	56743	28666	79021	15753	189744	234	592	867	579
Hole 1002C	12H-4	10797	10739.40	372384.39	6402	55043	28191	85623	15894	186208	235	556	885	560
Hole 1002C	12H-4	10797.5	10739.84	372400.24	6442	54781	27916	90990	15558	185299	195	573	899	413
Hole 1002C	12H-4	10798	10740.28	372416.10	6058	51387	26482	98758	14414	178887	252	527	757	555
Hole 1002C	12H-4	10798.5	10740.71	372431.96	6234	54411	27486	106073	14759	187497	249	552	782	423
Hole 1002C	12H-4	10799	10741.15	372447.82	6384	53844	28238	100676	14920	184229	248	515	778	531
Hole 1002C	12H-4	10799.5	10741.59	372463.68	6443	53800	28115	102718	15045	184711	243	542	789	538
Hole 1002C	12H-4	10800.5	10742.46	372495.39	6178	51708	26479	122974	13681	180173	222	452	783	433
Hole 1002C	12H-4	10801	10742.90	372511.25	6137	51975	26781	91262	14836	172589	270	539	836	479
Hole 1002C	12H-4	10801.5	10743.33	372527.11	6125	52184	26931	87240	15052	178286	220	555	824	504
Hole 1002C	12H-4	10802	10743.77	372542.96	6395	53213	26947	102447	14589	175803	231	561	761	471
Hole 1002C	12H-4	10802.5	10744.21	372558.82	6210	54831	27967	105345	15174	185006	248	603	842	575
Hole 1002C	12H-4	10803	10744.65	372574.68	6606	55875	28118	90236	15015	187132	240	559	880	560
Hole 1002C	12H-4	10803.5	10745.08	372590.54	6857	58566	29671	94468	16232	185944	259	512	854	488
Hole 1002C	12H-4	10804	10745.52	372606.39	6855	56081	29492	111518	15871	183317	268	531	799	377

Hole 1002C	12H-4	10804.5	10745.96	372622.25	6656	54731	28534	102261	15095	178858	269	527	802	472
Hole 1002C	12H-4	10805	10746.39	372638.11	7476	60153	29836	101933	15761	193152	230	555	861	451
Hole 1002C	12H-4	10805.5	10746.83	372653.97	7356	63296	31435	85478	16852	208435	291	623	895	571
Hole 1002C	12H-4	10806	10747.27	372669.82	7082	57746	28483	87839	15776	198148	213	530	770	545
Hole 1002C	12H-4	10806.5	10747.70	372685.68	7797	63687	30504	84015	17167	224512	244	614	806	618
Hole 1002C	12H-4	10807	10748.14	372701.54	7861	63356	31641	78127	17790	203484	282	639	841	447
Hole 1002C	12H-4	10807.5	10748.58	372717.40	7831	64536	31669	90041	17661	202635	216	559	853	408
Hole 1002C	12H-4	10808	10749.02	372733.26	7529	61270	29543	60177	16508	240893	203	506	690	366
Hole 1002C	12H-4	10808.5	10749.45	372749.11	7912	63165	31444	55990	16986	224931	225	494	825	267
Hole 1002C	12H-4	10809	10749.89	372764.97	8449	68848	33848	84631	18210	170723	223	683	951	278
Hole 1002C	12H-4	10809.5	10750.33	372780.83	8330	64698	32560	96345	17246	131433	239	683	1000	236
Hole 1002C	12H-4	10810	10750.76	372796.69	8986	71457	34242	107139	17997	133577	272	753	1054	321
Hole 1002C	12H-4	10810.5	10751.20	372812.54	8388	67721	33295	110001	17629	126734	246	699	1013	293
Hole 1002C	12H-4	10811	10751.64	372828.40	8175	66710	32678	107819	17822	129690	238	792	1061	247
Hole 1002C	12H-4	10811.5	10752.07	372844.26	7150	58022	28906	90029	15734	132428	228	679	1024	264
Hole 1002C	12H-4	10812	10752.51	372860.12	7433	61963	30916	97846	16834	142679	274	652	971	244
Hole 1002C	12H-4	10812.5	10752.95	372875.97	8063	65251	32147	102000	17431	146692	244	698	1055	156
Hole 1002C	12H-4	10813	10753.39	372891.83	7475	60088	30067	98084	15765	136794	224	660	994	185
Hole 1002C	12H-4	10813.5	10753.82	372907.69	8084	65342	31370	106542	16781	151032	257	679	1061	302
Hole 1002C	12H-4	10814	10754.26	372923.55	7637	63509	31432	104615	16430	154914	247	682	1049	228
Hole 1002C	12H-4	10814.5	10754.70	372939.40	7437	61216	29875	102054	16175	147693	249	624	1092	275
Hole 1002C	12H-4	10815	10755.13	372955.26	6882	56928	28180	106776	15197	140129	215	572	941	236
Hole 1002C	12H-4	10815.5	10755.57	372971.12	7266	62659	30734	109135	16623	150174	206	630	927	263
Hole 1002C	12H-4	10816	10756.01	372986.98	7261	61583	30372	107771	15995	152600	191	631	943	202
Hole 1002C	12H-4	10816.5	10756.44	373002.83	6946	58246	29168	102987	15749	152242	217	497	940	260
Hole 1002C	12H-4	10817	10756.88	373018.69	7270	61170	30332	102993	16104	153443	205	641	1030	318
Hole 1002C	12H-4	10817.5	10757.32	373034.55	7450	63276	31035	103249	16496	146098	196	641	1022	251
Hole 1002C	12H-4	10818	10757.76	373050.41	6588	55268	27450	98684	15083	133392	174	601	811	236
Hole 1002C	12H-4	10818.5	10758.19	373066.27	7596	62903	30555	103682	16441	145535	191	579	973	276
Hole 1002C	12H-4	10819	10758.63	373082.12	7763	63550	30509	105658	17141	140895	243	677	1089	179
Hole 1002C	12H-4	10819.5	10759.07	373097.98	7788	63866	31554	112056	17057	141124	215	645	1003	234
Hole 1002C	12H-4	10820	10759.50	373113.84	7800	64964	32337	109226	17111	152318	215	695	908	301
Hole 1002C	12H-4	10820.5	10759.94	373129.70	7680	63600	31583	108290	17093	149985	237	698	950	262
Hole 1002C	12H-4	10821	10760.38	373145.55	7317	62054	30983	104806	16613	137893	244	652	992	227
Hole 1002C	12H-4	10821.5	10760.81	373161.41	7091	59750	30307	100136	16148	136950	211	592	1039	257
Hole 1002C	12H-4	10822	10761.25	373177.27	7384	58646	30248	102981	16395	144318	251	657	998	171
Hole 1002C	12H-4	10822.5	10761.69	373193.13	6977	58724	30379	97188	16875	142030	234	616	945	277
Hole 1002C	12H-4	10823	10762.13	373208.98	7436	62300	31072	97250	17201	146939	238	699	976	257
Hole 1002C	12H-4	10823.5	10762.56	373224.84	7579	65455	31848	104043	17727	142561	218	610	984	286
Hole 1002C	12H-4	10824	10763.00	373240.70	7215	62362	31683	105942	17407	125877	245	650	1049	274
Hole 1002C	12H-4	10824.5	10763.44	373256.56	7289	59150	30948	94540	17082	132251	252	617	1079	274
Hole 1002C	12H-4	10825	10763.87	373272.41	6770	58591	30436	92823	16434	190747	228	590	844	324

Hole 1002C	12H-4	10825.5	10764.31	373288.27	6573	55669	28526	94496	15442	194739	253	520	814	390
Hole 1002C	12H-4	10826	10764.75	373304.13	7384	61681	30370	100995	16554	157421	236	595	934	291
Hole 1002C	12H-4	10826.5	10765.18	373319.99	7380	62112	31198	104657	17163	147035	205	604	1059	177
Hole 1002C	12H-4	10827	10765.62	373335.85	7309	61510	30369	105859	16940	157341	194	557	953	297
Hole 1002C	12H-4	10827.5	10766.06	373351.70	7279	60160	30045	84292	17084	161808	211	557	971	279
Hole 1002C	12H-4	10828	10766.49	373367.56	7395	62963	30213	89797	17609	175839	207	563	910	353
Hole 1002C	12H-4	10828.5	10766.93	373383.42	7364	62393	30719	93218	17619	169068	205	606	965	258
Hole 1002C	12H-4	10829	10767.37	373399.28	6704	56570	28548	89142	16165	151264	187	680	1036	260
Hole 1002C	12H-4	10829.5	10767.81	373415.13	6897	57154	28744	80079	17098	155853	205	643	1003	298
Hole 1002C	12H-4	10830	10768.24	373430.99	7605	63255	31627	70248	18226	158428	237	655	1020	254
Hole 1002C	12H-4	10830.5	10768.68	373446.85	6663	57325	29052	57979	17423	181089	177	620	949	260
Hole 1002C	12H-4	10831	10769.12	373462.71	7363	61798	30335	52648	17959	192232	204	575	961	266
Hole 1002C	12H-4	10831.5	10769.55	373478.56	6960	58221	29390	54584	17651	195304	181	536	970	329
Hole 1002C	12H-4	10832	10769.99	373494.42	7671	63070	31082	69581	17730	187477	204	573	992	380
Hole 1002C	12H-4	10832.5	10770.43	373510.28	7934	65510	31509	57999	18432	197227	232	565	987	314
Hole 1002C	12H-4	10833	10770.86	373526.14	7463	62641	30677	91347	17555	171943	233	564	903	271
Hole 1002C	12H-4	10833.5	10771.30	373541.99	7097	59773	30430	98251	16551	169636	266	583	892	413
Hole 1002C	12H-4	10834	10771.74	373557.85	6982	58182	28738	80740	16064	162584	211	514	767	367
Hole 1002C	12H-4	10834.5	10772.18	373573.71	7856	62908	30082	71790	17010	203566	192	556	786	373
Hole 1002C	12H-4	10835	10772.61	373589.57	7919	64650	30483	50368	18170	192003	204	569	945	317
Hole 1002C	12H-4	10835.5	10773.05	373605.43	7468	61830	29419	57550	17406	190468	195	550	871	411
Hole 1002C	12H-4	10836	10773.49	373621.28	7246	59956	28858	68863	17166	196297	192	523	790	334
Hole 1002C	12H-4	10836.5	10773.92	373637.14	6737	56293	27601	74139	15895	179950	190	529	891	382
Hole 1002C	12H-4	10837	10774.36	373653.00	7230	60054	29518	85984	16833	190510	223	541	880	379
Hole 1002C	12H-4	10837.5	10774.80	373668.86	7170	59580	29206	92116	17017	186130	191	522	818	406
Hole 1002C	12H-4	10838	10775.23	373684.71	7261	59825	29401	97186	16570	189892	181	485	919	478
Hole 1002C	12H-4	10838.5	10775.67	373700.57	6732	56634	28821	110316	15619	178225	163	536	798	571
Hole 1002C	12H-4	10839	10776.11	373716.43	6667	56705	26549	60984	16615	173198	214	561	912	440
Hole 1002C	12H-4	10839.5	10776.55	373732.29	6985	58642	28767	66591	17243	182978	212	558	925	371
Hole 1002C	12H-4	10840	10776.98	373748.14	6273	52704	27062	91738	15176	171947	206	567	823	441
Hole 1002C	12H-4	10840.5	10777.42	373764.00	6262	52338	26284	100516	14872	163823	222	554	829	369
Hole 1002C	12H-4	10841	10777.86	373779.86	6787	56847	27785	105677	15641	174037	204	529	886	396
Hole 1002C	12H-4	10841.5	10778.29	373795.72	7141	60040	28576	103791	16090	177739	205	578	907	489
Hole 1002C	12H-4	10842	10778.73	373811.57	6763	57440	27684	99733	16126	180554	227	644	923	501
Hole 1002C	12H-4	10842.5	10779.17	373827.43	6391	55250	28044	102090	16018	181804	235	546	851	552
Hole 1002C	12H-4	10843	10779.60	373843.29	6277	52806	26985	95600	15151	156376	240	574	886	357
Hole 1002C	12H-4	10843.5	10780.04	373859.15	6581	56902	29253	78598	16387	151442	196	601	1009	323
Hole 1002C	12H-4	10844	10780.48	373875.01	6588	56196	28283	111445	15691	161559	220	602	918	469
Hole 1002C	12H-4	10845	10781.35	373906.72	6250	52849	26894	130178	14500	165330	238	524	787	544
Hole 1002C	12H-4	10845.5	10781.79	373922.58	6327	55059	27215	123269	15453	176698	196	509	755	456
Hole 1002C	12H-4	10846	10782.23	373938.44	7188	59040	29558	107195	16393	171579	235	545	858	486
Hole 1002C	12H-4	10846.5	10782.66	373954.29	6725	56317	28145	128670	15747	165991	228	552	779	429

Hole 1002C	12H-4	10847	10783.10	373970.15	6637	57409	27790	124259	15307	179558	204	514	809	534
Hole 1002C	12H-4	10847.5	10783.54	373986.01	6808	58912	28847	134021	15918	167882	226	545	872	381
Hole 1002C	12H-4	10848	10783.97	374001.87	6684	57681	28257	108063	16218	165705	267	604	963	449
Hole 1002C	12H-4	10848.5	10784.41	374017.72	6278	54672	26820	103492	15143	155565	209	542	831	443
Hole 1002C	12H-4	10849	10784.85	374033.58	6682	54245	27141	117662	15332	159712	230	588	887	405
Hole 1002C	12H-4	10849.5	10785.29	374049.44	6583	56080	28255	107976	15342	164996	258	573	890	414
Hole 1002C	12H-4	10850	10785.72	374065.30	6079	53340	26821	106317	14854	160787	231	573	837	354
Hole 1002C	12H-4	10850.5	10786.16	374081.15	6373	55316	26953	114325	15143	176345	208	516	765	512
Hole 1002C	12H-4	10851	10786.60	374097.01	6830	59013	26988	88075	16431	168609	179	571	905	406
Hole 1002C	12H-4	10851.5	10787.03	374112.87	6795	57198	27796	114379	15851	170686	251	549	835	512
Hole 1002C	12H-4	10852	10787.47	374128.73	6165	53111	26471	140141	14395	163519	241	504	789	330
Hole 1002C	12H-4	10852.5	10787.91	374144.58	6263	52899	26457	147206	14582	162863	233	518	786	515
Hole 1002C	12H-4	10853	10788.34	374160.44	5843	51250	25605	177161	13579	159894	233	495	885	412
Hole 1002C	12H-4	10853.5	10788.78	374176.30	5822	49148	24095	158565	12800	169140	224	442	748	551
Hole 1002C	12H-4	10854	10789.22	374192.16	6031	51740	25873	143966	14062	160327	242	473	723	328
Hole 1002C	12H-4	10854.5	10789.66	374208.02	6206	51599	26024	149029	13899	157120	301	547	772	341
Hole 1002C	12H-4	10855	10790.09	374223.87	5965	50572	25434	118496	14256	156795	214	493	809	371
Hole 1002C	12H-4	10855.5	10790.53	374239.73	6285	52622	27141	161067	14000	144005	277	544	753	329
Hole 1002C	12H-4	10856	10790.97	374255.59	5977	50735	26296	167907	13332	148851	291	539	843	345
Hole 1002C	12H-4	10856.5	10791.40	374271.45	6767	56359	28643	151544	14502	150047	324	560	833	314
Hole 1002C	12H-4	10857	10791.84	374287.30	6676	55431	28270	145790	14295	136128	293	527	810	282
Hole 1002C	12H-4	10857.5	10792.28	374303.16	6975	58716	28951	159608	14903	135789	287	571	852	345
Hole 1002C	12H-4	10858	10792.71	374319.02	6584	54582	27495	153516	13896	129844	270	628	749	288
Hole 1002C	12H-4	10858.5	10793.15	374334.88	6748	58504	28998	156877	15114	129752	248	576	844	236
Hole 1002C	12H-4	10859	10793.59	374350.73	6556	55209	27521	155518	14666	126769	286	601	809	156
Hole 1002C	12H-4	10859.5	10794.02	374366.59	6972	56790	28246	151204	14488	130629	201	594	832	208
Hole 1002C	12H-4	10860	10794.46	374382.45	6283	53668	27414	143122	14339	141262	251	573	903	217
Hole 1002C	12H-4	10860.5	10794.90	374398.31	6234	51837	27023	139195	14188	152624	224	543	799	408
Hole 1002C	12H-4	10861	10795.34	374414.16	6265	52858	26792	140846	14386	153016	255	506	793	280
Hole 1002C	12H-4	10861.5	10795.77	374430.02	6133	52243	27159	132183	14276	163082	243	568	830	263
Hole 1002C	12H-4	10862.5	10796.65	374461.74	6410	52578	27154	133567	14259	158573	266	531	860	292
Hole 1002C	12H-4	10863	10797.08	374477.60	5936	50160	26878	129102	14089	153851	220	543	860	282
Hole 1002C	12H-4	10863.5	10797.52	374493.45	6003	50541	26811	126860	13964	178367	208	492	796	466
Hole 1002C	12H-4	10864	10797.96	374509.31	5963	49773	25869	121839	14026	168370	227	446	765	371
Hole 1002C	12H-4	10864.5	10798.39	374525.17	6536	53878	27364	133442	14811	176992	232	535	697	412
Hole 1002C	12H-4	10865	10798.83	374541.03	5884	49363	25672	134233	13597	170217	173	482	742	349
Hole 1002C	12H-4	10865.5	10799.27	374556.88	6400	54049	26738	113180	15172	182237	219	514	730	391
Hole 1002C	12H-4	10866	10799.71	374572.74	6738	56231	28083	87815	15803	188015	238	593	863	456
Hole 1002C	12H-4	10866.5	10800.14	374588.60	6240	53081	26421	100255	14407	199975	217	465	772	456
Hole 1002C	12H-4	10867	10800.58	374604.46	6650	54794	27457	104609	15352	177156	248	521	760	376
Hole 1002C	12H-4	10868	10801.45	374636.17	6460	53357	26938	82227	14792	208134	222	455	772	328
Hole 1002C	12H-4	10868.5	10801.89	374652.03	7387	61890	30570	89616	16729	130799	244	678	956	205

Hole 1002C	12H-4	10869	10802.33	374667.89	7501	62857	30716	106472	16816	136463	230	640	1034	220
Hole 1002C	12H-4	10869.5	10802.76	374683.74	7171	59800	30159	103184	16974	130746	270	664	1099	251
Hole 1002C	12H-4	10870	10803.20	374699.60	7104	57748	28644	118002	14613	114340	218	653	1080	161
Hole 1002C	12H-4	10870.5	10803.64	374715.46	7858	65200	32456	123204	16591	134581	216	673	1031	231
Hole 1002C	12H-4	10871	10804.08	374731.32	7599	61894	31294	121174	16324	137283	216	561	1090	202
Hole 1002C	12H-4	10871.5	10804.51	374747.18	7937	65521	32213	123556	16704	141056	203	646	1043	260
Hole 1002C	12H-4	10872	10804.95	374763.03	7328	60684	30756	117738	16553	149604	188	660	1042	239
Hole 1002C	12H-4	10872.5	10805.39	374778.89	7179	59840	30247	116577	16020	148532	188	632	1074	189
Hole 1002C	12H-4	10873	10805.82	374794.75	7238	59247	30277	126940	15939	158505	279	571	1031	196
Hole 1002C	12H-4	10873.5	10806.26	374810.61	6951	56739	29192	123620	15138	153333	227	561	980	186
Hole 1002C	12H-4	10874	10806.70	374826.46	7584	62270	30617	125709	16208	160253	233	583	971	213
Hole 1002C	12H-4	10874.5	10807.13	374842.32	7121	59445	29495	118111	15420	152117	217	555	1029	234
Hole 1002C	12H-4	10875	10807.57	374858.18	7553	62988	31332	123437	16691	158883	216	583	1017	334
Hole 1002C	12H-4	10875.5	10808.01	374874.04	7763	63459	31494	119194	17234	145447	217	647	1088	223
Hole 1002C	12H-4	10876	10808.45	374889.89	7524	60981	32146	119488	16905	152534	236	607	1032	191
Hole 1002C	12H-4	10876.5	10808.88	374905.75	7266	59343	31595	116347	16773	143675	244	625	954	196
Hole 1002C	12H-4	10877	10809.32	374921.61	7207	60190	32394	113568	16849	140991	255	666	1049	329
Hole 1002C	12H-4	10877.5	10809.76	374937.47	8103	65487	32740	117804	16918	145067	254	672	1099	189
Hole 1002C	12H-4	10878	10810.19	374953.32	7930	64379	32485	118724	17027	145211	244	710	992	162
Hole 1002C	12H-4	10878.5	10810.63	374969.18	7923	62530	31976	116425	16722	145574	235	624	975	272
Hole 1002C	12H-4	10879	10811.07	374985.04	8367	67175	33063	122334	17366	145764	206	661	1010	190
Hole 1002C	12H-4	10879.5	10811.50	375000.90	8270	65878	32586	126115	16721	144874	244	591	990	204
Hole 1002C	12H-4	10880	10811.94	375016.75	8152	66595	33128	123600	17582	148959	206	719	994	162
Hole 1002C	12H-4	10880.5	10812.38	375032.61	8080	65440	33070	121867	17261	147531	226	655	1021	229
Hole 1002C	12H-4	10881	10812.82	375048.47	7919	64300	32495	127451	17394	163272	235	658	956	263
Hole 1002C	12H-4	10881.5	10813.25	375064.33	7929	64804	32812	130103	17567	161700	243	648	1071	201
Hole 1002C	12H-4	10882	10813.69	375080.19	8641	69152	34323	125462	18459	149231	241	661	1058	240
Hole 1002C	12H-4	10882.5	10814.13	375096.04	8588	69138	35978	130942	18389	156400	254	720	1046	152
Hole 1002C	12H-4	10883	10814.56	375111.90	8094	68036	35331	129195	18647	156912	261	698	1044	178
Hole 1002C	12H-4	10883.5	10815.00	375127.76	7705	64783	34465	129094	18325	159884	248	677	1120	238
Hole 1002C	12H-4	10884	10815.44	375143.62	6915	59667	32814	125546	17332	164421	279	675	1029	163
Hole 1002C	12H-4	10885	10816.31	375175.33	6555	55262	29786	112180	15873	143888	243	660	1088	271
Hole 1002C	12H-5	10893.5	10823.74	375444.91	7498	62348	32550	129688	16597	142529	267	717	1225	274
Hole 1002C	12H-5	10894	10824.18	375460.77	7123	60307	31309	130623	16324	147343	258	663	1284	214
Hole 1002C	12H-5	10894.5	10824.61	375476.63	7779	67876	36035	147296	18184	161697	294	750	1184	280
Hole 1002C	12H-5	10895	10825.05	375492.48	7725	68584	36488	154629	17969	165234	282	746	1237	256
Hole 1002C	12H-5	10895.5	10825.49	375508.34	8355	71214	36147	153143	18207	179604	297	733	1097	206
Hole 1002C	12H-5	10896	10825.92	375524.20	8370	70286	35425	158732	17739	183678	285	717	1240	319
Hole 1002C	12H-5	10896.5	10826.36	375540.06	8209	68495	34647	153891	17313	174862	296	671	1062	182
Hole 1002C	12H-5	10897	10826.80	375555.91	8188	69321	35824	148198	18024	179216	274	648	1119	175
Hole 1002C	12H-5	10897.5	10827.24	375571.77	8222	69770	35267	146036	17966	177341	274	712	1238	139
Hole 1002C	12H-5	10898	10827.67	375587.63	8296	69512	35608	145287	17953	169587	287	685	1135	186

Hole 1002C	12H-5	10898.5	10828.11	375603.49	8189	69094	34800	143965	17626	167849	258	732	1231	166
Hole 1002C	12H-5	10899	10828.55	375619.35	7519	62097	31273	129413	16239	151163	248	636	1097	192
Hole 1002C	12H-5	10899.5	10828.98	375635.20	8128	67214	33879	146093	17201	170784	301	600	1047	336
Hole 1002C	12H-5	10900	10829.42	375651.06	8242	69533	33879	136088	17158	176131	280	629	946	221
Hole 1002C	12H-5	10900.5	10829.86	375666.92	8144	68347	33046	133380	16773	169129	275	623	1005	243
Hole 1002C	12H-5	10901	10830.29	375682.78	8142	68275	32950	127515	16374	182682	283	676	1003	277
Hole 1002C	12H-5	10902	10831.17	375714.49	6709	58644	30741	111363	16943	180344	256	647	1064	210
Hole 1002C	12H-5	10903	10832.04	375746.21	7447	62311	31235	138137	16279	173240	264	625	1025	297
Hole 1002C	12H-5	10903.5	10832.48	375762.06	8222	68380	32930	125523	17107	184364	272	573	1104	191
Hole 1002C	12H-5	10904	10832.92	375777.92	7999	68188	33081	124052	17307	178128	241	668	1023	249
Hole 1002C	12H-5	10904.5	10833.35	375793.78	7765	64222	30892	124155	16075	168067	236	576	1014	214
Hole 1002C	12H-5	10905	10833.79	375809.64	7743	64213	30891	125693	16109	174863	232	575	950	200
Hole 1002C	12H-5	10905.5	10834.23	375825.49	7960	66911	30796	127815	16064	175566	232	584	978	237
Hole 1002C	12H-5	10906	10834.66	375841.35	7749	64384	31056	112465	16282	178535	201	569	922	261
Hole 1002C	12H-5	10906.5	10835.10	375857.21	8229	68851	32662	116468	17521	189382	270	554	1183	279
Hole 1002C	12H-5	10907	10835.54	375873.07	7726	63868	31985	118261	16942	184271	245	598	949	258
Hole 1002C	12H-5	10907.5	10835.98	375888.93	7346	60405	29845	114232	15534	162958	260	560	916	237
Hole 1002C	12H-5	10908	10836.41	375904.78	7766	62533	30603	115700	15972	172686	267	615	881	297
Hole 1002C	12H-5	10908.5	10836.85	375920.64	7751	62710	31113	115683	16184	161467	230	635	894	296
Hole 1002C	12H-5	10909	10837.29	375936.50	7026	58581	29416	114938	15449	157121	225	601	916	344
Hole 1002C	12H-5	10910.5	10838.60	375984.07	7087	57789	28880	105618	15429	169720	244	586	904	364
Hole 1002C	12H-5	10911	10839.03	375999.93	6720	55848	28664	107926	15399	169306	218	566	861	386
Hole 1002C	12H-5	10911.5	10839.47	376015.79	6631	54454	27607	101785	14814	164879	252	559	967	401
Hole 1002C	12H-5	10912	10839.91	376031.64	6746	55536	27512	92642	14851	159636	245	545	910	284
Hole 1002C	12H-5	10912.5	10840.34	376047.50	6782	56617	28636	88132	15251	162282	211	539	981	355
Hole 1002C	12H-5	10913.5	10841.22	376079.22	6762	55480	27111	95305	14604	157933	217	533	770	360
Hole 1002C	12H-5	10914	10841.66	376095.07	6639	56377	28117	111056	14953	160922	235	511	817	314
Hole 1002C	12H-5	10914.5	10842.09	376110.93	6674	56911	28107	124611	15054	161132	255	522	817	351
Hole 1002C	12H-5	10915	10842.53	376126.79	7313	59966	29233	115110	15897	155999	260	584	874	284
Hole 1002C	12H-5	10915.5	10842.97	376142.65	7326	59310	29589	111679	15824	173165	292	593	905	317
Hole 1002C	12H-5	10916	10843.40	376158.50	7458	60200	29191	110639	15715	167786	280	541	881	299
Hole 1002C	12H-5	10916.5	10843.84	376174.36	7422	61258	29563	120743	15845	176586	263	520	844	383
Hole 1002C	12H-5	10917	10844.28	376190.22	7257	59354	29395	126435	15322	176296	290	593	995	320
Hole 1002C	12H-5	10917.5	10844.71	376206.08	6924	58391	28583	105938	15610	169748	244	567	821	354
Hole 1002C	12H-5	10918	10845.15	376221.94	7441	61070	29872	116048	15771	182541	271	583	684	373
Hole 1002C	12H-5	10918.5	10845.59	376237.79	7064	57936	29190	113339	15639	167489	250	590	894	357
Hole 1002C	12H-5	10919	10846.03	376253.65	6579	55766	28070	110230	15237	172995	225	558	862	339
Hole 1002C	12H-5	10919.5	10846.46	376269.51	7011	57650	28672	112742	15652	179616	240	560	776	450
Hole 1002C	12H-5	10920.5	10847.34	376301.22	6780	57285	28419	111907	14916	169796	242	480	847	412
Hole 1002C	12H-5	10921	10847.77	376317.08	7362	61215	30288	120487	15880	183212	280	603	861	480
Hole 1002C	12H-5	10921.5	10848.21	376332.94	7496	61712	30109	118909	15671	177764	227	585	890	376
Hole 1002C	12H-5	10922	10848.65	376348.80	7577	61529	29990	113236	15842	180553	273	569	826	472

Hole 1002C	12H-5	10922.5	10849.08	376364.65	7031	58793	29688	100540	15918	175096	237	584	753	545
Hole 1002C	12H-5	10923	10849.52	376380.51	7472	61169	29881	101455	16156	176462	247	562	839	487
Hole 1002C	12H-5	10923.5	10849.96	376396.37	7136	58987	29154	111866	15275	176723	259	561	971	491
Hole 1002C	12H-5	10924	10850.40	376412.23	7403	60720	30056	108266	16624	179109	282	584	812	377
Hole 1002C	12H-5	10924.5	10850.83	376428.09	7048	57347	29617	107204	15734	175584	281	592	736	476
Hole 1002C	12H-5	10925	10851.27	376443.94	7690	63161	30052	85018	16585	180948	274	624	916	493
Hole 1002C	12H-5	10925.5	10851.71	376459.80	6809	56712	28588	105669	15479	176353	264	547	901	508
Hole 1002C	12H-5	10926	10852.14	376475.66	6797	56579	28559	112780	15371	174597	276	486	911	541
Hole 1002C	12H-5	10926.5	10852.58	376491.52	6406	53384	27023	107836	14529	168431	265	547	812	496
Hole 1002C	12H-5	10927	10853.02	376507.37	6582	53853	27173	118258	14488	166066	238	541	792	509
Hole 1002C	12H-5	10927.5	10853.45	376523.23	6881	57999	29154	126191	15544	174337	270	527	813	520
Hole 1002C	12H-5	10928	10853.89	376539.09	6278	52858	27307	132819	14227	168466	210	525	804	486
Hole 1002C	12H-5	10928.5	10854.33	376554.95	6808	58275	28563	137717	14864	177963	271	510	790	540
Hole 1002C	12H-5	10929	10854.77	376570.80	6672	56992	28654	145699	15193	175210	229	565	802	376
Hole 1002C	12H-5	10929.5	10855.20	376586.66	6691	55881	27750	133312	14506	170107	236	583	841	562
Hole 1002C	12H-5	10930	10855.64	376602.52	6735	55229	28768	126329	14527	177335	255	560	864	473
Hole 1002C	12H-5	10930.5	10856.08	376618.38	6503	56320	28434	138986	14758	174233	265	504	874	500
Hole 1002C	12H-5	10931	10856.51	376634.23	7328	60076	29823	133563	15310	168807	257	569	850	390
Hole 1002C	12H-5	10931.5	10856.95	376650.09	6582	54894	27290	140251	14204	156153	216	546	882	320
Hole 1002C	12H-5	10932	10857.39	376665.95	6808	58045	29016	140594	15242	159409	239	522	865	358
Hole 1002C	12H-5	10932.5	10857.82	376681.81	7024	58621	29207	122651	15341	152039	258	551	861	275
Hole 1002C	12H-5	10933	10858.26	376697.66	7192	59808	29004	127072	15042	152936	266	563	938	385
Hole 1002C	12H-5	10933.5	10858.70	376713.52	7046	59733	29217	130812	15609	149150	254	585	921	299
Hole 1002C	12H-5	10934	10859.14	376729.38	6707	56914	28078	125989	15042	147067	267	555	896	243
Hole 1002C	12H-5	10934.5	10859.57	376745.24	7108	59279	28615	127593	15173	153642	297	531	877	332
Hole 1002C	12H-5	10935	10860.01	376761.10	7125	61103	28309	114940	15892	155428	263	541	976	339
Hole 1002C	12H-5	10935.5	10860.45	376776.95	6858	58570	28634	123650	15528	154890	289	564	1038	294
Hole 1002C	12H-5	10936	10860.88	376792.81	6671	57157	27640	126088	15074	158744	265	539	867	375
Hole 1002C	12H-5	10936.5	10861.32	376808.67	7146	59716	28893	131706	15314	156220	275	508	872	260
Hole 1002C	12H-5	10937	10861.76	376824.53	7285	60600	28977	134769	15355	154894	257	560	847	362
Hole 1002C	12H-5	10937.5	10862.19	376840.38	7239	60144	29313	115935	15886	164027	266	528	931	383
Hole 1002C	12H-5	10938	10862.63	376856.24	7163	60557	29196	107613	16302	166269	267	517	886	329
Hole 1002C	12H-5	10938.5	10863.07	376872.10	7181	59969	29482	106795	16098	166852	288	540	911	329
Hole 1002C	12H-5	10939	10863.51	376887.96	7211	60150	29567	96678	16498	181844	224	572	696	281
Hole 1002C	12H-5	10939.5	10863.94	376903.81	7309	61318	29240	75371	17118	185646	252	579	828	349
Hole 1002C	12H-5	10940	10864.38	376919.67	7398	62611	29909	63285	18013	180669	225	631	969	293
Hole 1002C	12H-5	10940.5	10864.82	376935.53	7106	60460	28149	84022	16024	187891	239	505	837	294
Hole 1002C	12H-5	10941	10865.25	376951.39	7088	60251	27906	60842	16383	226906	191	500	704	306
Hole 1002C	12H-5	10941.5	10865.69	376967.24	7240	61603	30047	105628	16368	154383	190	610	870	251
Hole 1002C	12H-5	10942	10866.13	376983.10	7034	60712	30075	106303	16157	139025	241	658	961	221
Hole 1002C	12H-5	10942.5	10866.56	376998.96	7653	62581	30830	111186	16997	121333	245	668	1060	169
Hole 1002C	12H-5	10943	10867.00	377014.82	7855	63703	31371	113973	16979	129698	267	649	1036	219

Hole 1002C	12H-5	10943.5	10867.44	377030.68	7803	64309	31270	115922	16567	135763	267	670	939	240
Hole 1002C	12H-5	10944	10867.87	377046.53	7507	61796	30257	112893	16448	151850	233	641	918	264
Hole 1002C	12H-5	10944.5	10868.31	377062.39	8202	67419	32963	114812	17220	132154	260	710	1205	257
Hole 1002C	12H-5	10945	10868.75	377078.25	7960	66677	32394	119390	16964	133830	294	684	1009	253
Hole 1002C	12H-5	10945.5	10869.19	377094.11	7871	65911	32543	111942	17039	137136	263	683	1065	268
Hole 1002C	12H-5	10946	10869.62	377109.96	7603	63798	31988	115187	16371	138740	250	652	967	212
Hole 1002C	12H-5	10946.5	10870.06	377125.82	7366	60962	30592	114128	16249	145835	271	595	968	229
Hole 1002C	12H-5	10947	10870.50	377141.68	7095	59354	30092	117833	15961	150116	246	593	799	213
Hole 1002C	12H-5	10947.5	10870.93	377157.54	7546	62290	30539	118603	16844	135948	226	565	981	196
Hole 1002C	12H-5	10948	10871.37	377173.39	8240	63783	31661	118046	16991	128577	260	739	1041	218
Hole 1002C	12H-5	10948.5	10871.81	377189.25	7586	61933	31172	120023	16353	125820	198	667	960	260
Hole 1002C	12H-5	10949	10872.24	377205.11	7045	59774	29843	112458	15803	133744	246	561	954	240
Hole 1002C	12H-5	10949.5	10872.68	377220.97	7528	59585	29720	110019	16309	135430	244	587	941	206
Hole 1002C	12H-5	10950	10873.12	377236.82	7241	59325	30045	108542	16297	131311	250	664	822	228
Hole 1002C	12H-5	10950.5	10873.56	377252.68	7070	58993	29180	108374	15819	135122	230	620	938	188
Hole 1002C	12H-5	10951.5	10874.43	377284.40	6342	53484	27321	104461	14422	156574	227	503	760	299
Hole 1002C	12H-5	10952	10874.87	377300.26	7128	59878	29781	121266	15488	136093	238	651	1043	252
Hole 1002C	12H-5	10952.5	10875.30	377316.11	7382	61705	30053	114620	15946	130602	228	611	1081	222
Hole 1002C	12H-5	10953	10875.74	377331.97	7504	62705	30725	113108	16163	141355	260	643	1023	336
Hole 1002C	12H-5	10953.5	10876.18	377347.83	7798	63695	30933	124711	16593	141546	233	677	994	296
Hole 1002C	12H-5	10954	10876.61	377363.69	8315	67547	32652	120933	16988	130625	265	651	1109	371
Hole 1002C	12H-5	10954.5	10877.05	377379.54	7767	64060	31829	113406	16988	143075	280	663	1038	239
Hole 1002C	12H-5	10955	10877.49	377395.40	7692	64760	32226	116354	17408	138141	269	658	1045	207
Hole 1002C	12H-5	10955.5	10877.93	377411.26	8195	64495	31814	112991	16706	143232	240	579	1018	283
Hole 1002C	12H-5	10956	10878.36	377427.12	7693	62274	30544	108844	16666	155615	222	579	901	291
Hole 1002C	12H-5	10956.5	10878.80	377442.97	7222	59939	30214	93678	16431	191585	245	578	838	328
Hole 1002C	12H-5	10957.5	10879.67	377474.69	7502	62398	31185	91237	16553	187317	245	606	933	243
Hole 1002C	12H-5	10958	10880.11	377490.55	7317	60622	30249	112773	16125	142430	260	591	1070	191
Hole 1002C	12H-5	10958.5	10880.55	377506.40	7263	60338	29737	105641	16205	157588	227	565	957	282
Hole 1002C	12H-5	10959	10880.98	377522.26	7660	61997	31306	102163	16352	171467	216	594	917	275
Hole 1002C	12H-5	10959.5	10881.42	377538.12	6511	54158	27485	76994	15450	164591	159	545	852	289
Hole 1002C	12H-5	10960	10881.86	377553.98	7165	58305	28838	83160	16163	185845	178	552	916	379
Hole 1002C	12H-5	10960.5	10882.30	377569.84	6633	55438	28253	100327	15261	159960	244	525	782	233
Hole 1002C	12H-5	10961	10882.73	377585.69	6568	55251	27904	110520	14908	139394	233	565	900	260
Hole 1002C	12H-5	10961.5	10883.17	377601.55	6485	54150	27034	89469	14735	151173	190	559	843	329
Hole 1002C	12H-5	10962	10883.61	377617.41	6590	55486	27117	81094	14661	165520	195	489	744	301
Hole 1002C	12H-5	10962.5	10884.04	377633.27	7408	61599	29530	88544	16179	185566	221	490	867	297
Hole 1002C	12H-5	10963	10884.48	377649.12	7185	59425	28600	72436	16269	216391	202	518	751	292
Hole 1002C	12H-5	10963.5	10884.92	377664.98	7662	62169	30509	104051	16202	160450	252	541	915	335
Hole 1002C	12H-5	10964	10885.35	377680.84	8144	66315	31921	113654	17082	147266	285	630	940	244
Hole 1002C	12H-5	10964.5	10885.79	377696.70	8156	65486	32146	104757	16973	170973	288	623	929	299
Hole 1002C	12H-5	10965	10886.23	377712.55	7324	58693	28295	76078	15098	202775	243	446	698	283

Hole 1002C	12H-5	10965.5	10886.67	377728.41	8079	66212	31767	98111	17077	141153	282	627	1037	206
Hole 1002C	12H-5	10966	10887.10	377744.27	8161	65481	32266	116996	16570	142315	251	651	993	289
Hole 1002C	12H-5	10966.5	10887.54	377760.13	7520	61343	30609	113108	16324	141504	254	639	987	219
Hole 1002C	12H-5	10967	10887.98	377775.98	6991	59087	29970	119521	15559	127192	249	674	1072	292
Hole 1002C	12H-5	10967.5	10888.41	377791.84	7285	60317	30040	122701	15629	131674	267	670	942	216
Hole 1002C	12H-5	10968	10888.85	377807.70	7326	59085	30050	126911	15728	123642	287	680	917	299
Hole 1002C	12H-5	10968.5	10889.29	377823.56	7080	56574	29121	126306	15496	116425	283	601	932	316
Hole 1002C	12H-5	10969	10889.72	377839.41	7007	58470	30259	120428	15965	143652	257	599	962	213
Hole 1002C	12H-5	10969.5	10890.16	377855.27	7418	61899	31070	124440	16441	121262	252	649	1056	273
Hole 1002C	12H-5	10970	10890.60	377871.13	7749	63738	31825	119737	17459	120058	274	714	1048	300
Hole 1002C	12H-5	10970.5	10891.03	377886.99	7521	60932	31446	121929	16465	129516	285	652	1080	212
Hole 1002C	12H-5	10971	10891.47	377902.85	7018	59445	29708	117005	16139	126017	278	627	965	272
Hole 1002C	12H-5	10971.5	10891.91	377918.70	7909	63856	31935	126701	16563	130777	266	612	1094	245
Hole 1002C	12H-5	10972.5	10892.78	377950.42	7085	59797	30004	115139	16169	118856	263	657	1018	231
Hole 1002C	12H-5	10973	10893.22	377966.28	7937	62558	31110	126571	16355	127186	288	633	964	278
Hole 1002C	12H-5	10973.5	10893.66	377982.13	7508	61324	30999	126327	16463	123629	309	568	858	267
Hole 1002C	12H-5	10974	10894.09	377997.99	7550	63408	31615	122729	16579	122748	268	653	995	247
Hole 1002C	12H-5	10974.5	10894.53	378013.85	7440	61426	30827	117291	16389	121312	240	644	968	325
Hole 1002C	12H-5	10975	10894.97	378029.71	7422	60539	29995	126216	16134	122631	260	595	975	217
Hole 1002C	12H-5	10975.5	10895.40	378045.56	7339	60211	29752	121659	16071	126703	263	641	905	274
Hole 1002C	12H-5	10976	10895.84	378061.42	6950	58635	29932	120254	15541	119018	285	660	1042	288
Hole 1002C	12H-5	10976.5	10896.28	378077.28	7594	62630	31160	147878	17072	116243	282	679	1066	225
Hole 1002C	12H-5	10977	10896.72	378093.14	7436	60747	31068	121382	16466	139958	260	596	1013	229
Hole 1002C	12H-5	10977.5	10897.15	378108.99	7862	63744	32144	132678	17176	123493	257	688	1034	274
Hole 1002C	12H-5	10978	10897.59	378124.85	7752	64795	32259	122056	17266	147448	265	593	998	267
Hole 1002C	12H-5	10978.5	10898.03	378140.71	7131	58623	29570	110734	16250	156107	203	596	781	205
Hole 1002C	12H-5	10979	10898.46	378156.57	7284	60227	30310	105123	16545	150616	227	585	904	256
Hole 1002C	12H-5	10979.5	10898.90	378172.43	6806	55579	28052	84840	16246	146361	208	607	903	302
Hole 1002C	12H-5	10980	10899.34	378188.28	7116	58302	29248	87815	16429	162484	188	539	842	317
Hole 1002C	12H-5	10980.5	10899.77	378204.14	7200	59099	30168	89823	16697	165483	195	530	878	337
Hole 1002C	12H-5	10981	10900.21	378220.00	7036	59080	29508	92776	16689	166309	201	550	870	298
Hole 1002C	12H-5	10981.5	10900.65	378235.86	7045	59042	29701	81990	16755	191256	170	549	840	465
Hole 1002C	12H-5	10982	10901.09	378251.71	7199	60005	30055	98514	16608	168244	231	570	940	293
Hole 1002C	12H-5	10982.5	10901.52	378267.57	7246	60260	30024	102893	16720	180548	241	526	811	409
Hole 1002C	12H-5	10983	10901.96	378283.43	6787	58103	28803	104366	15903	173783	246	575	819	478
Hole 1002C	12H-5	10983.5	10902.40	378299.29	7304	58920	30018	102581	16383	177392	253	586	830	533
Hole 1002C	12H-5	10984	10902.83	378315.14	6617	54973	28280	100187	15929	170844	209	534	867	555
Hole 1002C	12H-5	10984.5	10903.27	378331.00	6968	58994	29852	105792	15919	175146	225	595	847	555
Hole 1002C	12H-5	10985	10903.71	378346.86	7335	59426	30045	107127	16308	173938	264	539	925	513
Hole 1002C	12H-5	10985.5	10904.14	378362.72	7368	58553	29331	116059	15990	172278	247	558	852	540
Hole 1002C	12H-5	10986	10904.58	378378.57	6736	56044	29149	125596	15443	167783	235	548	816	635
Hole 1002C	12H-5	10986.5	10905.02	378394.43	7081	57986	29190	105560	16287	178936	226	555	832	679

Hole 1002C	12H-5	10987	10905.46	378410.29	6906	57474	29170	113319	15991	178084	203	545	749	617
Hole 1002C	12H-5	10987.5	10905.89	378426.15	6932	57514	28829	131919	15128	168238	251	461	772	637
Hole 1002C	12H-5	10988	10906.33	378442.01	6784	56831	28714	137794	14855	165661	224	539	856	582
Hole 1002C	12H-5	10988.5	10906.77	378457.86	7005	56921	28574	136706	15396	168619	234	520	819	506
Hole 1002C	12H-5	10989	10907.20	378473.72	6959	57262	28790	153405	15594	160475	256	562	769	492
Hole 1002C	12H-5	10989.5	10907.64	378489.58	6821	56270	28556	139763	15040	157091	280	521	861	441
Hole 1002C	12H-5	10990	10908.08	378505.44	7121	59917	30208	142317	15836	164067	310	580	794	513
Hole 1002C	12H-5	10990.5	10908.51	378521.29	7019	56838	28622	134812	15218	158507	252	524	780	477
Hole 1002C	12H-5	10991	10908.95	378537.15	6444	55176	27491	142490	14847	158975	309	521	829	490
Hole 1002C	12H-5	10991.5	10909.39	378553.01	6902	56065	28457	122236	15157	166132	259	545	865	575
Hole 1002C	12H-5	10992	10909.83	378568.87	7085	57939	29340	121924	15708	169901	274	570	837	460
Hole 1002C	12H-5	10992.5	10910.26	378584.72	6782	56328	28782	127422	15497	166111	294	564	804	497
Hole 1002C	12H-5	10993	10910.70	378600.58	6538	54659	28584	137208	14857	165166	238	577	804	515
Hole 1002C	12H-5	10993.5	10911.14	378616.44	6896	56547	28544	151716	14664	167155	257	498	742	624
Hole 1002C	12H-5	10994	10911.57	378632.30	6651	54685	27833	155266	14423	160749	241	494	820	525
Hole 1002C	12H-5	10994.5	10912.01	378648.15	6393	53116	26947	159456	14295	155883	204	478	751	554
Hole 1002C	12H-5	10995	10912.45	378664.01	6660	55411	27821	143101	14669	155071	287	478	751	524
Hole 1002C	12H-5	10995.5	10912.88	378679.87	6468	54508	27428	146837	14605	165133	250	524	707	697
Hole 1002C	12H-5	10996	10913.32	378695.73	6569	55283	27817	141075	14778	161507	271	497	802	625
Hole 1002C	12H-5	10996.5	10913.76	378711.59	6801	56537	28484	143979	14943	168909	268	550	921	649
Hole 1002C	12H-5	10997	10914.20	378727.44	5309	45399	24327	132941	12974	149078	264	521	797	618
Hole 1002C	12H-5	10997.5	10914.63	378743.30	5474	46013	24417	119728	12987	142437	323	540	769	698
Hole 1002C	12H-5	10998	10915.07	378759.16	6759	55666	28763	111595	15513	167149	270	539	814	498
Hole 1002C	12H-5	10998.5	10915.51	378775.02	6385	52468	27319	97642	14464	168126	277	445	708	607
Hole 1002C	12H-5	10999	10915.94	378790.87	6944	57080	29320	109927	15655	174185	284	598	814	610
Hole 1002C	12H-5	10999.5	10916.38	378806.73	6596	55019	27948	128548	14723	169089	264	477	697	708
Hole 1002C	12H-5	11000	10916.82	378822.59	6625	55596	27664	119660	14771	175904	268	527	682	662
Hole 1002C	12H-5	11000.5	10917.25	378838.45	6060	53581	26756	148258	13635	161747	276	493	854	658
Hole 1002C	12H-5	11001	10917.69	378854.30	6245	53778	27096	178604	13559	145205	314	487	838	526
Hole 1002C	12H-5	11001.5	10918.13	378870.16	5813	50356	25445	164555	12715	140766	278	509	708	492
Hole 1002C	12H-5	11002	10918.56	378886.02	6001	51032	26492	143423	13351	141977	275	513	782	398
Hole 1002C	12H-5	11002.5	10919.00	378901.88	5874	50847	25896	155383	12871	147057	284	469	715	469
Hole 1002C	12H-5	11003	10919.44	378917.73	5777	49835	25291	149141	13120	150575	223	442	708	472
Hole 1002C	12H-5	11003.5	10919.88	378933.59	5630	48982	25251	198719	12131	142210	268	424	728	508
Hole 1002C	12H-5	11004	10920.31	378949.45	5633	48826	24398	243173	11141	131477	280	434	712	484
Hole 1002C	12H-5	11004.5	10920.75	378965.31	6119	50996	26481	192488	12884	147310	340	503	759	568
Hole 1002C	12H-5	11006	10922.06	379012.88	6286	51089	26159	163646	13198	128457	348	542	777	316
Hole 1002C	12H-5	11006.5	10922.50	379028.74	5941	49407	25696	157245	13088	124883	306	495	785	247
Hole 1002C	12H-5	11007	10922.93	379044.60	5977	50875	25772	166244	13225	133912	277	510	774	324
Hole 1002C	12H-5	11007.5	10923.37	379060.45	6208	52583	26826	182564	12578	137628	263	497	741	409
Hole 1002C	12H-5	11008	10923.81	379076.31	6426	54181	27243	163300	13589	142453	291	521	876	360
Hole 1002C	12H-5	11008.5	10924.25	379092.17	6295	53334	27055	168852	13269	125096	308	465	864	269

Hole 1002C	12H-5	11009	10924.68	379108.03	6774	56057	28137	144991	14230	141305	331	508	680	427
Hole 1002C	12H-5	11009.5	10925.12	379123.88	6871	55894	27907	128078	14184	144027	318	497	791	321
Hole 1002C	12H-5	11010	10925.56	379139.74	7165	58750	29159	124902	15309	144361	267	541	837	274
Hole 1002C	12H-5	11010.5	10925.99	379155.60	6616	55622	27929	132181	14484	138163	265	504	919	299
Hole 1002C	12H-5	11011	10926.43	379171.46	6680	56119	27934	128455	14653	140557	295	564	917	341
Hole 1002C	12H-5	11011.5	10926.87	379187.31	7177	57254	28526	122122	14928	133265	267	562	793	383
Hole 1002C	12H-5	11012	10927.30	379203.17	6991	57643	28824	121009	15200	138832	286	605	854	268
Hole 1002C	12H-5	11013	10928.18	379234.89	7131	57813	28783	114496	15322	145559	298	534	937	219
Hole 1002C	12H-5	11013.5	10928.62	379250.74	6674	56049	27974	110907	15232	139098	273	605	937	232
Hole 1002C	12H-5	11014	10929.05	379266.60	6485	55955	28389	112212	14905	139101	286	568	933	331
Hole 1002C	12H-5	11014.5	10929.49	379282.46	6404	53742	27093	110082	14522	135564	286	540	949	199
Hole 1002C	12H-5	11015	10929.93	379298.32	6993	57630	28981	119004	15372	142958	260	522	806	296
Hole 1002C	12H-5	11015.5	10930.36	379314.18	6991	58130	28487	120749	15321	146698	267	549	846	272
Hole 1002C	12H-5	11016	10930.80	379330.03	7291	57879	28594	125050	15060	144178	245	562	727	225
Hole 1002C	12H-5	11016.5	10931.24	379345.89	7426	58179	28949	123673	15338	145835	260	525	847	327
Hole 1002C	12H-5	11017	10931.67	379361.75	7160	58513	29548	125695	15381	145485	253	611	867	249
Hole 1002C	12H-5	11017.5	10932.11	379377.61	6761	55961	27966	118434	14844	140161	255	541	820	338
Hole 1002C	12H-5	11018	10932.55	379393.46	7160	58393	29529	117499	15244	154129	256	565	809	357
Hole 1002C	12H-5	11018.5	10932.99	379409.32	7115	59540	30398	125530	15805	125766	286	577	908	235
Hole 1002C	12H-5	11019	10933.42	379425.18	6941	58672	29777	134559	15195	119261	249	525	850	342
Hole 1002C	12H-5	11019.5	10933.86	379441.04	6953	57155	29039	128022	14974	110903	272	621	922	306
Hole 1002C	12H-5	11020	10934.30	379456.89	7538	61428	31016	132156	15941	112228	260	646	921	236
Hole 1002C	12H-5	11020.5	10934.73	379472.75	7340	61356	31964	135996	16571	110354	299	680	1132	199
Hole 1002C	12H-5	11021	10935.17	379488.61	7413	60264	31954	131480	16376	108096	307	643	892	264
Hole 1002C	12H-5	11021.5	10935.61	379504.47	6985	57616	30060	125495	15352	113984	303	623	1050	218
Hole 1002C	12H-5	11022	10936.04	379520.32	7403	59946	30915	132205	16022	111829	246	646	985	249
Hole 1002C	12H-5	11022.5	10936.48	379536.18	7399	59358	30386	134271	15566	111723	274	597	901	272
Hole 1002C	12H-5	11023	10936.92	379552.04	7547	61771	31913	142009	16228	111880	265	666	959	136
Hole 1002C	12H-5	11023.5	10937.36	379567.90	7782	63421	32733	140231	16600	112050	272	654	983	256
Hole 1002C	12H-5	11024	10937.79	379583.76	7505	61170	31967	139621	16145	109399	300	583	958	239
Hole 1002C	12H-5	11024.5	10938.23	379599.61	7646	62277	32889	137555	16655	110402	256	718	1009	230
Hole 1002C	12H-5	11025	10938.67	379615.47	7525	62155	32018	140560	16056	112082	265	630	870	189
Hole 1002C	12H-5	11025.5	10939.10	379631.33	7899	62690	32308	142457	16628	116620	283	673	1047	344
Hole 1002C	12H-5	11026	10939.54	379647.19	7540	61638	31757	142318	16123	109679	249	655	993	254
Hole 1002C	12H-5	11026.5	10939.98	379663.04	7751	63671	33570	152872	16365	112120	306	733	1117	180
Hole 1002C	12H-5	11027	10940.41	379678.90	6905	57091	30014	137180	15477	115653	288	584	937	229
Hole 1002C	12H-5	11027.5	10940.85	379694.76	7529	61379	31636	137899	15881	132062	287	603	846	221
Hole 1002C	12H-5	11028	10941.29	379710.62	7689	62950	31748	137153	16333	163994	231	552	841	344
Hole 1002C	12H-5	11028.5	10941.72	379726.47	7974	65039	32307	140409	16843	151060	260	573	1027	173
Hole 1002C	12H-5	11029	10942.16	379742.33	8056	64565	33414	141937	17397	122702	261	677	1116	308
Hole 1002C	12H-5	11029.5	10942.60	379758.19	7754	63156	32905	151701	17013	121247	314	637	1056	246
Hole 1002C	12H-5	11030	10943.04	379774.05	6952	57255	29983	134442	15684	117239	253	660	1143	252

Hole 1002C	12H-5	11030.5	10943.47	379789.90	7643	61946	32494	138085	16313	132964	296	628	997	293
Hole 1002C	12H-5	11031	10943.91	379805.76	8027	66685	33808	142945	17098	147888	295	650	1100	334
Hole 1002C	12H-5	11031.5	10944.35	379821.62	7760	62513	31840	143446	16783	139309	321	633	978	284
Hole 1002C	12H-5	11032	10944.78	379837.48	7968	64418	33515	143382	17201	135028	293	654	961	237
Hole 1002C	12H-5	11032.5	10945.22	379853.34	7699	61946	32494	143145	16642	136140	237	560	967	238
Hole 1002C	12H-5	11033	10945.66	379869.19	7590	62994	33417	144350	16935	144330	266	591	1036	277
Hole 1002C	12H-5	11033.5	10946.09	379885.05	7695	62749	32707	137677	17120	138170	263	597	1011	285
Hole 1002C	12H-5	11034	10946.53	379900.91	8424	68661	34863	150404	17992	145020	290	667	965	267
Hole 1002C	12H-5	11034.5	10946.97	379916.77	8357	66796	35032	152236	18103	130223	239	710	984	256
Hole 1002C	12H-5	11035	10947.41	379932.62	7762	64258	33504	141256	17608	146256	270	673	1144	395
Hole 1002C	12H-5	11035.5	10947.84	379948.48	8694	69702	35607	143924	18874	150574	276	645	1040	323
Hole 1002C	12H-5	11036	10948.28	379964.34	8228	65765	33857	140922	17668	160006	268	640	968	193
Hole 1002C	12H-5	11036.5	10948.72	379980.20	8104	66787	34427	139620	18222	166571	294	607	1050	202
Hole 1002C	12H-5	11037	10949.15	379996.05	8189	66799	34433	140294	17583	163742	290	613	1055	329
Hole 1002C	12H-5	11037.5	10949.59	380011.91	7907	65308	33924	133450	18085	158724	268	635	992	319
Hole 1002C	12H-5	11038	10950.03	380027.77	7935	65197	34070	134402	18334	162048	248	623	1065	225
Hole 1002C	12H-5	11038.5	10950.46	380043.63	7654	63578	33450	136309	17601	169126	244	612	1025	261
Hole 1002C	12H-5	11039	10950.90	380059.48	8033	64888	33683	139064	17623	184766	267	620	924	348
Hole 1002C	12H-5	11039.5	10951.34	380075.34	7578	62798	32966	134770	17217	171637	256	561	1041	275
Hole 1002C	12H-5	11040	10951.78	380091.20	7203	60105	31377	131062	17519	149460	250	701	1143	251
Hole 1002C	12H-5	11041	10952.65	380122.91	7233	61017	31670	120308	17716	171172	286	636	1262	273
Hole 1002C	12H-6	11049.5	10960.08	380392.49	7809	64241	32068	127905	16199	163587	306	613	880	482
Hole 1002C	12H-6	11050	10960.52	380408.35	8059	66386	32471	136697	16863	177451	298	596	939	449
Hole 1002C	12H-6	11050.5	10960.95	380424.21	8374	68754	33302	142201	16686	181755	294	627	905	516
Hole 1002C	12H-6	11051	10961.39	380440.07	7584	62357	31202	130898	15747	183948	313	586	784	602
Hole 1002C	12H-6	11051.5	10961.83	380455.93	7992	64053	31579	115093	16682	177567	340	621	934	566
Hole 1002C	12H-6	11052	10962.26	380471.78	7338	62066	30539	119367	16210	169862	279	532	881	469
Hole 1002C	12H-6	11052.5	10962.70	380487.64	7630	63246	31258	140758	15696	165638	296	549	892	425
Hole 1002C	12H-6	11053	10963.14	380503.50	7583	60074	30061	160412	14481	155162	330	543	773	392
Hole 1002C	12H-6	11053.5	10963.57	380519.36	7196	60386	30370	158970	14715	161943	329	593	895	464
Hole 1002C	12H-6	11054	10964.01	380535.21	7624	62247	30389	167867	14782	159586	335	484	947	370
Hole 1002C	12H-6	11054.5	10964.45	380551.07	7022	58417	29624	181478	14303	158707	345	561	791	549
Hole 1002C	12H-6	11055	10964.89	380566.93	7146	59050	30021	159807	14845	154500	340	545	860	418
Hole 1002C	12H-6	11055.5	10965.32	380582.79	7651	62092	31655	157541	15272	161045	318	577	846	333
Hole 1002C	12H-6	11056	10965.76	380598.64	7696	61171	31047	155321	15100	155156	307	555	801	420
Hole 1002C	12H-6	11056.5	10966.20	380614.50	7665	62178	31471	160889	15230	159109	313	590	759	456
Hole 1002C	12H-6	11057	10966.63	380630.36	7872	63023	31384	158445	15421	165942	332	587	810	368
Hole 1002C	12H-6	11057.5	10967.07	380646.22	7864	63538	32254	161176	15944	170459	368	568	893	513
Hole 1002C	12H-6	11058	10967.51	380662.07	7342	59096	29896	136067	14948	144341	307	623	902	400
Hole 1002C	12H-6	11058.5	10967.94	380677.93	7794	63387	31612	152226	15447	168930	289	593	856	528
Hole 1002C	12H-6	11059	10968.38	380693.79	7560	63537	31892	152788	15475	170719	338	604	904	399
Hole 1002C	12H-6	11059.5	10968.82	380709.65	7568	61916	31638	151710	15729	169918	341	543	858	468

Hole 1002C	12H-6	11060	10969.25	380725.51	7839	62201	31493	157467	15114	163503	348	617	801	469
Hole 1002C	12H-6	11060.5	10969.69	380741.36	7941	63024	31772	150302	15489	162139	343	595	910	412
Hole 1002C	12H-6	11061	10970.13	380757.22	7972	63549	31842	150903	15770	168259	347	616	906	519
Hole 1002C	12H-6	11061.5	10970.57	380773.08	8003	63316	31768	149687	15354	172611	356	571	870	495
Hole 1002C	12H-6	11062	10971.00	380788.94	7627	63678	31296	149369	15935	171436	297	589	843	543
Hole 1002C	12H-6	11062.5	10971.44	380804.79	7623	61468	31260	166462	15208	172507	319	600	888	656
Hole 1002C	12H-6	11063	10971.88	380820.65	7288	60972	31207	157063	15213	173148	343	529	896	605
Hole 1002C	12H-6	11063.5	10972.31	380836.51	7306	59747	31526	158560	15304	171432	376	555	858	553
Hole 1002C	12H-6	11064	10972.75	380852.37	6923	57293	30211	167066	14657	170069	328	558	815	784
Hole 1002C	12H-6	11064.5	10973.19	380868.22	7402	60958	31522	156936	15394	173024	361	543	892	775
Hole 1002C	12H-6	11065	10973.62	380884.08	7374	59652	31120	165809	15348	166818	359	571	863	701
Hole 1002C	12H-6	11065.5	10974.06	380899.94	7059	58126	30210	157508	14680	167373	380	549	887	801
Hole 1002C	12H-6	11066	10974.50	380915.80	6612	54481	28440	158064	13623	158688	348	572	844	759
Hole 1002C	12H-6	11066.5	10974.94	380931.65	6821	56139	29735	145596	14620	169418	357	525	744	752
Hole 1002C	12H-6	11067	10975.37	380947.51	6011	48635	26233	146818	13045	150698	372	533	811	629
Hole 1002C	12H-6	11067.5	10975.81	380963.37	6525	52827	28214	138184	13847	159957	342	549	770	832
Hole 1002C	12H-6	11068	10976.25	380979.23	6820	55239	28969	137739	14253	165049	324	526	825	857
Hole 1002C	12H-6	11068.5	10976.68	380995.08	6598	54696	28352	143572	14473	157979	340	591	749	807
Hole 1002C	12H-6	11069	10977.12	381010.94	6920	55977	28221	159725	14405	161991	357	588	893	660
Hole 1002C	12H-6	11069.5	10977.56	381026.80	6797	56207	29049	164238	13954	161293	386	555	829	842
Hole 1002C	12H-6	11070	10977.99	381042.66	6412	54041	27996	175272	13848	155440	332	576	850	750
Hole 1002C	12H-6	11070.5	10978.43	381058.52	6059	52721	26360	188333	13079	152016	295	460	790	820
Hole 1002C	12H-6	11071	10978.87	381074.37	6670	56139	29413	156166	14676	165652	333	588	731	853
Hole 1002C	12H-6	11071.5	10979.31	381090.23	6223	53713	27783	160792	13583	153622	337	604	894	716
Hole 1002C	12H-6	11072	10979.74	381106.09	6091	53689	27301	175777	13290	151247	342	470	736	816
Hole 1002C	12H-6	11072.5	10980.18	381121.95	6499	55735	28025	185993	13703	151142	323	565	865	844
Hole 1002C	12H-6	11073	10980.62	381137.80	6601	55099	27498	186474	13497	154452	360	530	737	797
Hole 1002C	12H-6	11073.5	10981.05	381153.66	6327	54006	27497	191463	13407	149621	397	515	938	752
Hole 1002C	12H-6	11074	10981.49	381169.52	6409	55196	28078	190539	13358	154947	405	511	746	738
Hole 1002C	12H-6	11074.5	10981.93	381185.38	6513	56232	28032	179410	13908	157174	381	508	882	700
Hole 1002C	12H-6	11075	10982.36	381201.23	6515	56298	28465	165591	13950	160538	373	492	812	767
Hole 1002C	12H-6	11075.5	10982.80	381217.09	6626	55690	27739	159691	13984	163693	383	526	884	781
Hole 1002C	12H-6	11076	10983.24	381232.95	6538	55568	28542	166130	13946	159255	354	507	840	702
Hole 1002C	12H-6	11076.5	10983.68	381248.81	6197	53681	27425	173314	13358	154164	333	531	747	845
Hole 1002C	12H-6	11077	10984.11	381264.67	5970	52232	27454	136661	14007	161025	330	555	761	827
Hole 1002C	12H-6	11077.5	10984.55	381280.52	6254	55122	28587	128908	14872	162284	292	494	871	597
Hole 1002C	12H-6	11078	10984.99	381296.38	6577	55888	27757	124263	14840	160791	296	571	930	476
Hole 1002C	12H-6	11078.5	10985.42	381312.24	5955	51497	26090	181507	12951	147281	305	480	763	648
Hole 1002C	12H-6	11079	10985.86	381328.10	5577	47773	25026	188559	12063	144314	331	449	911	641
Hole 1002C	12H-6	11079.5	10986.30	381343.95	5895	51860	26317	177421	12979	143804	351	469	754	684
Hole 1002C	12H-6	11080	10986.73	381359.81	5688	49907	24848	196391	12241	141341	335	482	806	655
Hole 1002C	12H-6	11080.5	10987.17	381375.67	5197	45341	22949	189479	11245	131926	348	480	756	596

Hole 1002C	12H-6	11081	10987.61	381391.53	5214	46841	23558	204843	11332	133734	298	439	766	510
Hole 1002C	12H-6	11081.5	10988.05	381407.38	5688	48988	24805	204722	11934	142153	352	428	796	774
Hole 1002C	12H-6	11082	10988.48	381423.24	5644	48128	24528	201915	12103	139747	352	489	808	691
Hole 1002C	12H-6	11082.5	10988.92	381439.10	5357	46992	24207	213954	11194	137201	303	438	692	638
Hole 1002C	12H-6	11083	10989.36	381454.96	5464	47553	23852	224975	11524	140924	377	450	748	741
Hole 1002C	12H-6	11083.5	10989.79	381470.81	5622	48145	24314	203221	11712	144046	328	488	727	753
Hole 1002C	12H-6	11084	10990.23	381486.67	5856	49753	25882	200923	12779	139856	398	531	815	561
Hole 1002C	12H-6	11084.5	10990.67	381502.53	5827	49520	25270	173349	12775	140802	368	524	712	655
Hole 1002C	12H-6	11085	10991.10	381518.39	6126	52223	26553	189697	12925	140743	337	443	799	444
Hole 1002C	12H-6	11085.5	10991.54	381534.24	5931	52518	26460	177218	13148	131134	378	516	803	347
Hole 1002C	12H-6	11086	10991.98	381550.10	6193	52269	26733	169715	13091	136522	362	551	896	456
Hole 1002C	12H-6	11086.5	10992.41	381565.96	6399	52744	26783	174269	13392	142178	371	559	791	507
Hole 1002C	12H-6	11087	10992.85	381581.82	6182	51216	26513	169409	13109	140695	347	521	811	372
Hole 1002C	12H-6	11087.5	10993.29	381597.68	6276	52276	26566	164755	13394	144172	354	569	890	565
Hole 1002C	12H-6	11088	10993.73	381613.53	6373	52711	26971	171894	13450	144939	400	480	768	625
Hole 1002C	12H-6	11088.5	10994.16	381629.39	5591	48032	24560	161358	12360	130466	384	479	825	396
Hole 1002C	12H-6	11089	10994.60	381645.25	5939	52104	26751	177433	13434	133696	434	551	937	324
Hole 1002C	12H-6	11089.5	10995.04	381661.11	5648	48769	26003	160578	12772	127123	443	599	809	312
Hole 1002C	12H-6	11090	10995.47	381676.96	5336	48263	25206	162326	12571	133196	357	468	749	394
Hole 1002C	12H-6	11090.5	10995.91	381692.82	6128	51481	26413	153069	13598	152182	371	555	780	532
Hole 1002C	12H-6	11091	10996.35	381708.68	6123	51259	26896	158588	13754	146192	451	470	807	478
Hole 1002C	12H-6	11091.5	10996.78	381724.54	6108	51358	26565	167289	13510	148537	367	507	706	595
Hole 1002C	12H-6	11092	10997.22	381740.39	5865	50766	26758	165388	13497	151656	361	452	750	516
Hole 1002C	12H-6	11092.5	10997.66	381756.25	6140	51070	27127	164413	13557	150153	354	529	771	542
Hole 1002C	12H-6	11093	10998.10	381772.11	6388	53612	27858	155452	13738	152888	305	536	777	503
Hole 1002C	12H-6	11093.5	10998.53	381787.97	6428	54760	27688	140450	14278	155291	290	560	979	518
Hole 1002C	12H-6	11094	10998.97	381803.82	6321	52282	26842	142561	13653	148499	322	522	966	627
Hole 1002C	12H-6	11094.5	10999.41	381819.68	6253	51832	26773	142944	14100	146554	295	507	840	547
Hole 1002C	12H-6	11095	10999.84	381835.54	6380	54333	28162	143731	13979	150290	294	589	926	582
Hole 1002C	12H-6	11095.5	11000.28	381851.40	6078	53222	28056	134905	14469	154402	278	511	810	528
Hole 1002C	12H-6	11096	11000.72	381867.26	6064	51395	26583	153579	13597	148747	307	529	890	520
Hole 1002C	12H-6	11096.5	11001.15	381883.11	6101	51466	26109	138726	13592	149755	323	495	808	548
Hole 1002C	12H-6	11097	11001.59	381898.97	6297	53343	27380	142430	13856	153128	308	531	847	616
Hole 1002C	12H-6	11097.5	11002.03	381914.83	5952	50656	26327	143295	13349	146922	296	466	794	599
Hole 1002C	12H-6	11098	11002.47	381930.69	5912	51102	26262	149385	13728	149270	288	557	842	673
Hole 1002C	12H-6	11098.5	11002.90	381946.54	6127	52539	27185	141569	14032	152558	284	532	808	616
Hole 1002C	12H-6	11099	11003.34	381962.40	6203	51621	26769	147902	13763	150514	298	547	755	600
Hole 1002C	12H-6	11099.5	11003.78	381978.26	6515	53863	27587	135523	14662	157474	312	549	855	617
Hole 1002C	12H-6	11100	11004.21	381994.12	6256	52121	27099	154086	13950	149526	319	531	845	581
Hole 1002C	12H-6	11100.5	11004.65	382009.97	6142	51743	26719	154412	13572	148283	327	446	732	499
Hole 1002C	12H-6	11101	11005.09	382025.83	6131	52330	26485	155215	13818	146078	310	476	846	498
Hole 1002C	12H-6	11101.5	11005.52	382041.69	6205	52579	27682	153098	13718	146540	320	569	886	476

Hole 1002C	12H-6	11102	11005.96	382057.55	5946	50237	26388	158447	13020	139342	299	521	731	367
Hole 1002C	12H-6	11102.5	11006.40	382073.40	6038	51654	26684	145112	13821	143673	313	524	796	410
Hole 1002C	12H-6	11103	11006.84	382089.26	6260	53389	27127	152214	13768	142281	264	473	712	339
Hole 1002C	12H-6	11103.5	11007.27	382105.12	5981	51950	26587	138338	13373	142314	347	520	831	374
Hole 1002C	12H-6	11104	11007.71	382120.98	6172	53165	27683	146279	13796	142346	362	544	867	310
Hole 1002C	12H-6	11104.5	11008.15	382136.83	6019	52565	27657	150954	14070	145249	316	544	892	442
Hole 1002C	12H-6	11105	11008.58	382152.69	6061	51513	27409	163344	13401	142289	332	545	832	347
Hole 1002C	12H-6	11105.5	11009.02	382168.55	6041	51409	27042	163293	13463	143118	335	452	835	481
Hole 1002C	12H-6	11106	11009.46	382184.41	5818	50585	26707	160103	12883	144637	353	508	772	401
Hole 1002C	12H-6	11106.5	11009.89	382200.27	5789	50415	26483	176626	12770	139565	326	547	790	447
Hole 1002C	12H-6	11107	11010.33	382216.12	5871	49379	26132	174357	12267	137193	339	534	787	403
Hole 1002C	12H-6	11107.5	11010.77	382231.98	5792	50072	26170	176694	12824	145170	340	470	752	562
Hole 1002C	12H-6	11108	11011.21	382247.84	5707	49302	26142	175877	12847	146055	310	452	683	511
Hole 1002C	12H-6	11108.5	11011.64	382263.70	5579	49327	26042	185895	12311	142065	280	442	687	536
Hole 1002C	12H-6	11109	11012.08	382279.55	5818	49938	26008	172489	12260	146407	315	501	740	698
Hole 1002C	12H-6	11109.5	11012.52	382295.41	5213	43858	23445	158259	11387	136367	303	471	684	645
Hole 1002C	12H-6	11110	11012.95	382311.27	5662	47975	25217	187629	11924	140575	343	491	684	594
Hole 1002C	12H-6	11110.5	11013.39	382327.13	5764	48297	25374	202024	11806	137889	328	458	737	737
Hole 1002C	12H-6	11111	11013.83	382342.98	5402	47985	25307	201882	11772	137279	366	455	782	679
Hole 1002C	12H-6	11111.5	11014.26	382358.84	5392	46855	24367	212584	11416	132167	252	441	638	732
Hole 1002C	12H-6	11112	11014.70	382374.70	5515	46978	24003	247247	10725	128033	352	411	703	661
Hole 1002C	12H-6	11112.5	11015.14	382390.56	5753	48715	24223	208889	11621	138939	329	437	691	757
Hole 1002C	12H-6	11113	11015.57	382406.42	5587	46800	23868	247435	11037	124935	297	388	615	721
Hole 1002C	12H-6	11113.5	11016.01	382422.27	5742	48453	25278	211823	12133	136252	309	412	721	823
Hole 1002C	12H-6	11114	11016.45	382438.13	5574	47409	25171	201543	11576	135560	344	490	659	717
Hole 1002C	12H-6	11114.5	11016.89	382453.99	5757	49144	25701	199584	11922	144190	292	496	746	740
Hole 1002C	12H-6	11115	11017.32	382469.85	5860	50347	26222	182227	12598	143824	352	493	702	714
Hole 1002C	12H-6	11115.5	11017.76	382485.70	6100	51508	26225	191144	12512	141418	350	535	747	553
Hole 1002C	12H-6	11116	11018.20	382501.56	6204	51947	27117	183765	12608	140331	396	566	810	545
Hole 1002C	12H-6	11116.5	11018.63	382517.42	5537	49246	25926	183614	12409	136011	427	515	868	605
Hole 1002C	12H-6	11117	11019.07	382533.28	6121	51678	26802	182388	12650	137754	382	509	831	600
Hole 1002C	12H-6	11117.5	11019.51	382549.13	5986	50940	26199	186337	12392	136828	329	527	722	611
Hole 1002C	12H-6	11118	11019.94	382564.99	6195	51795	27257	183368	12624	144536	375	501	802	723
Hole 1002C	12H-6	11118.5	11020.38	382580.85	5781	49323	26113	182651	12571	137766	311	508	789	666
Hole 1002C	12H-6	11119	11020.82	382596.71	5594	47431	25372	153289	12506	142108	346	488	768	758
Hole 1002C	12H-6	11119.5	11021.26	382612.56	6277	51782	26865	161929	13138	148770	339	524	704	780
Hole 1002C	12H-6	11120	11021.69	382628.42	6048	51032	26746	176598	12711	142002	317	428	723	742
Hole 1002C	12H-6	11120.5	11022.13	382644.28	6395	53088	28295	151027	13804	154650	363	539	777	792
Hole 1002C	12H-6	11121	11022.57	382660.14	6088	51498	27619	158789	12917	148655	350	529	774	842
Hole 1002C	12H-6	11121.5	11023.00	382675.99	5741	49957	26325	192860	12049	144650	356	441	723	728
Hole 1002C	12H-6	11122	11023.44	382691.85	5902	50521	25911	198412	12237	140793	420	485	756	936
Hole 1002C	12H-6	11122.5	11023.88	382707.71	6403	52784	27177	170315	13208	150874	386	549	751	856

Hole 1002C	12H-6	11123	11024.31	382723.57	6020	51271	27504	147700	13238	146821	396	584	785	856
Hole 1002C	12H-6	11123.5	11024.75	382739.43	6104	51755	27871	158909	13249	148775	344	587	773	732
Hole 1002C	12H-6	11124	11025.19	382755.28	5404	46565	25005	152302	12377	142567	362	531	749	678
Hole 1002C	12H-6	11124.5	11025.63	382771.14	6193	51527	27507	166197	12907	151137	412	443	735	863
Hole 1002C	12H-6	11125	11026.06	382787.00	5918	50890	27358	177599	13109	146218	339	517	800	823
Hole 1002C	12H-6	11125.5	11026.50	382802.86	6107	51708	27563	160939	13629	151684	349	486	783	849
Hole 1002C	12H-6	11126	11026.94	382818.71	5633	47954	25858	161577	12157	145520	355	492	806	885
Hole 1002C	12H-6	11126.5	11027.37	382834.57	6278	52442	27672	171420	12993	151121	287	529	731	743
Hole 1002C	12H-6	11127	11027.81	382850.43	6015	50345	26339	175843	12963	145517	338	521	764	785
Hole 1002C	12H-6	11127.5	11028.25	382866.29	5600	47164	25473	182722	12413	135236	342	555	825	779
Hole 1002C	12H-6	11128	11028.68	382882.14	5235	44139	24336	189167	11700	131905	292	509	1025	687
Hole 1002C	12H-6	11128.5	11029.12	382898.00	5963	49662	26670	195535	12412	142572	338	493	804	724
Hole 1002C	12H-6	11129	11029.56	382913.86	5901	50231	26666	178117	12777	148631	331	564	680	726
Hole 1002C	12H-6	11129.5	11030.00	382929.72	5693	49177	25749	201751	12256	140341	277	481	699	648
Hole 1002C	12H-6	11130	11030.43	382945.57	5983	50151	26809	191392	12607	142856	276	453	799	659
Hole 1002C	12H-6	11130.5	11030.87	382961.43	5353	45928	24941	197680	11903	135153	325	488	812	729
Hole 1002C	12H-6	11131	11031.31	382977.29	5434	45961	24691	178717	12024	136169	328	473	835	710
Hole 1002C	12H-6	11132	11032.18	383009.01	5961	49148	26211	191597	12311	137531	294	458	749	726
Hole 1002C	12H-6	11132.5	11032.62	383024.86	6169	50416	27088	164974	13223	150835	314	481	672	751
Hole 1002C	12H-6	11133	11033.05	383040.72	6076	51170	27263	175019	13161	146973	351	445	756	719
Hole 1002C	12H-6	11133.5	11033.49	383056.58	6148	50583	27473	157135	13303	148516	329	509	743	712
Hole 1002C	12H-6	11134	11033.93	383072.44	5985	51586	27807	174727	13070	146883	356	546	772	599
Hole 1002C	12H-6	11134.5	11034.37	383088.29	5732	47963	26180	164411	13076	128974	315	574	752	561
Hole 1002C	12H-6	11135	11034.80	383104.15	6113	52083	27730	161113	13263	147707	323	507	774	504
Hole 1002C	12H-6	11135.5	11035.24	383120.01	6181	52558	28441	156978	14018	135752	357	507	828	309
Hole 1002C	12H-6	11136	11035.68	383135.87	6210	49866	27283	144721	13483	129657	320	464	864	358
Hole 1002C	12H-6	11136.5	11036.11	383151.72	6465	54695	28435	149033	14253	139546	364	506	789	311
Hole 1002C	12H-6	11137	11036.55	383167.58	6704	56700	29656	139069	14877	149404	315	530	888	364
Hole 1002C	12H-6	11137.5	11036.99	383183.44	6859	56451	29243	132466	14552	154302	313	552	834	333
Hole 1002C	12H-6	11138	11037.42	383199.30	6825	56071	28602	128811	14573	161920	334	488	737	500
Hole 1002C	12H-6	11138.5	11037.86	383215.15	6647	55177	28917	143311	14417	151265	333	538	870	358
Hole 1002C	12H-6	11139	11038.30	383231.01	6135	53080	28385	137591	14300	157497	301	541	819	514
Hole 1002C	12H-6	11139.5	11038.74	383246.87	6706	56083	29450	125767	14974	166292	344	566	833	375
Hole 1002C	12H-6	11140	11039.17	383262.73	6521	54652	28788	134639	14706	160308	321	494	875	415
Hole 1002C	12H-6	11140.5	11039.61	383278.59	6564	54248	29073	142541	14492	151830	291	543	785	394
Hole 1002C	12H-6	11141	11040.05	383294.44	6771	55840	29186	132671	14444	162907	325	513	786	567
Hole 1002C	12H-6	11141.5	11040.48	383310.30	6329	53868	27802	137602	14473	159382	290	560	812	511
Hole 1002C	12H-6	11142	11040.92	383326.16	6410	54374	27923	146456	14546	159914	265	489	785	480
Hole 1002C	12H-6	11142.5	11041.36	383342.02	6154	52055	26938	152978	14130	160557	279	515	863	741
Hole 1002C	12H-6	11143	11041.79	383357.87	6190	52259	27482	155604	13710	151127	328	546	761	681
Hole 1002C	12H-6	11143.5	11042.23	383373.73	6018	49622	27021	186523	12786	146948	380	556	811	604
Hole 1002C	12H-6	11144	11042.67	383389.59	5629	48955	26334	185313	12891	147027	312	525	783	765

Hole 1002C	12H-6	11144.5	11043.10	383405.45	6271	52806	28501	173530	14168	152764	375	532	752	711
Hole 1002C	12H-6	11145	11043.54	383421.30	6109	50052	26268	198496	12382	144812	416	478	661	813
Hole 1002C	12H-6	11145.5	11043.98	383437.16	5895	49937	26373	194590	12800	144217	395	452	718	699
Hole 1002C	12H-6	11146	11044.42	383453.02	5391	46724	25058	189420	12258	139588	420	415	700	664
Hole 1002C	12H-6	11146.5	11044.85	383468.88	5792	48811	26096	195856	12525	143094	383	454	805	750
Hole 1002C	12H-6	11147	11045.29	383484.73	5923	48595	26205	207618	12601	142802	356	493	841	732
Hole 1002C	12H-6	11147.5	11045.73	383500.59	5490	49104	25892	205543	12345	141380	356	508	634	739
Hole 1002C	12H-6	11148	11046.16	383516.45	5462	46200	25303	201457	12063	136217	367	516	732	899
Hole 1002C	12H-6	11149.5	11047.47	383564.02	5258	44510	24903	210873	11957	133710	355	519	691	825
Hole 1002C	12H-6	11150	11047.91	383579.88	4943	40867	23368	188608	11596	130897	399	498	749	833
Hole 1002C	12H-6	11150.5	11048.35	383595.74	4794	41273	23022	176582	11016	129006	372	561	694	724
Hole 1002C	12H-6	11151	11048.79	383611.60	5408	46127	25102	206099	11809	136009	381	490	719	728
Hole 1002C	12H-6	11151.5	11049.22	383627.45	4953	43531	24088	231636	11086	129313	421	457	673	763
Hole 1002C	12H-6	11152	11049.66	383643.31	4789	42893	23962	235461	11246	130976	410	501	637	852
Hole 1002C	12H-6	11158.5	11055.34	383849.46	5355	46395	25350	191733	12269	133956	415	473	787	671
Hole 1002C	12H-6	11159	11055.78	383865.32	4978	43928	24463	212556	11620	126550	515	537	885	642
Hole 1002C	12H-6	11160.5	11057.09	383912.89	5247	45576	24265	234904	11143	123282	404	431	699	658
Hole 1002C	12H-6	11161	11057.53	383928.75	5048	43306	23473	219189	10751	126209	401	417	747	589
Hole 1002C	12H-6	11161.5	11057.96	383944.61	4917	41279	21749	222054	10099	114667	371	405	658	586
Hole 1002C	12H-6	11162	11058.40	383960.46	5168	45724	23501	250666	10673	123906	446	382	514	670
Hole 1002C	12H-6	11162.5	11058.84	383976.32	5197	44545	22732	272373	10031	113185	359	381	645	622
Hole 1002C	12H-6	11163	11059.27	383992.18	5357	45502	23840	263458	10461	120802	342	401	635	636
Hole 1002C	12H-6	11163.5	11059.71	384008.04	5601	46507	24465	253351	11097	124260	353	457	664	780
Hole 1002C	12H-6	11164	11060.15	384023.89	5614	46898	24126	237386	11252	131527	363	435	685	649
Hole 1002C	12H-6	11164.5	11060.58	384039.75	5409	46746	24714	226787	11169	128739	359	474	806	588
Hole 1002C	12H-6	11165	11061.02	384055.61	5308	46900	24623	195138	11929	134940	334	499	765	560
Hole 1002C	12H-6	11165.5	11061.46	384071.47	5591	47513	26021	180869	12622	136698	336	498	756	565
Hole 1002C	12H-6	11166	11061.90	384087.32	5281	45402	24674	200086	11479	127903	327	444	721	624
Hole 1002C	12H-6	11166.5	11062.33	384103.18	5513	48019	25156	215547	11856	126503	360	480	748	488
Hole 1002C	12H-6	11167	11062.77	384119.04	5826	49886	25500	190501	12481	130337	357	499	692	465
Hole 1002C	12H-6	11167.5	11063.21	384134.90	5781	49399	26099	196359	12168	128219	353	529	670	407
Hole 1002C	12H-6	11168	11063.64	384150.76	5742	47529	25388	197229	11951	124332	375	501	767	416
Hole 1002C	12H-6	11168.5	11064.08	384166.61	5811	49581	26170	214059	12149	119289	424	492	784	344
Hole 1002C	12H-6	11169	11064.52	384182.47	5405	46842	24902	196480	11816	120411	365	466	693	339
Hole 1002C	12H-6	11169.5	11064.95	384198.33	5833	48964	25296	193040	12152	127282	371	458	690	446
Hole 1002C	12H-6	11170	11065.39	384214.19	5890	49128	26041	196434	12022	133366	381	460	656	452
Hole 1002C	12H-6	11170.5	11065.83	384230.04	5714	47485	25182	195738	11538	127194	374	465	721	399
Hole 1002C	12H-6	11171	11066.26	384245.90	5269	44986	24021	211970	11041	124559	350	433	612	469
Hole 1002C	12H-6	11171.5	11066.70	384261.76	5276	45549	24122	227877	10945	119742	348	414	628	465
Hole 1002C	12H-6	11172	11067.14	384277.62	5397	45373	24265	228728	11133	118203	367	421	694	416
Hole 1002C	12H-6	11172.5	11067.58	384293.47	5130	43883	24255	234627	10782	114931	396	415	644	411
Hole 1002C	12H-6	11173	11068.01	384309.33	5144	43976	24118	238741	10602	113328	365	456	626	297

Hole 1002C	12H-6	11173.5	11068.45	384325.19	5848	47625	26000	212758	11534	119029	376	440	778	300
Hole 1002C	12H-6	11174	11068.89	384341.05	5998	49853	26562	216486	11957	122964	416	556	687	353
Hole 1002C	12H-6	11174.5	11069.32	384356.90	5874	49036	26759	206916	12553	124349	478	505	728	280
Hole 1002C	12H-6	11175	11069.76	384372.76	5646	46988	26172	195947	11931	117412	371	493	730	466
Hole 1002C	12H-6	11175.5	11070.20	384388.62	5835	49547	27283	203296	12164	125136	437	509	696	286
Hole 1002C	12H-6	11176	11070.63	384404.48	6071	50627	27938	208160	12499	127648	453	574	784	350
Hole 1002C	12H-6	11176.5	11071.07	384420.34	5631	46128	26035	194344	12031	130823	413	482	746	322
Hole 1002C	12H-6	11177	11071.51	384436.19	5353	47083	27161	186572	12046	131525	405	473	754	383
Hole 1002C	12H-6	11177.5	11071.95	384452.05	5861	50147	27703	212949	12794	132380	367	502	777	314
Hole 1002C	12H-6	11178	11072.38	384467.91	5701	48144	28166	204596	12809	133115	416	512	861	353
Hole 1002C	12H-6	11180.5	11074.57	384547.20	5472	45727	25728	239187	11260	117692	444	415	707	293
Hole 1002C	12H-6	11181	11075.00	384563.05	5536	46983	25907	248888	11743	121693	401	504	825	250
Hole 1002C	12H-6	11183	11076.75	384626.48	5901	50003	28799	196684	14225	134474	424	508	811	371
Hole 1002C	12H-6	11183.5	11077.19	384642.34	6123	50841	29763	196883	14747	136008	502	609	934	333
Hole 1002C	12H-6	11187	11080.25	384753.35	6116	50999	28558	164486	13617	149335	382	542	724	595
Hole 1002C	12H-6	11187.5	11080.69	384769.20	5792	49154	27277	159906	14057	144217	481	683	929	333
Hole 1002C	12H-6	11190.5	11083.31	384864.35	6063	49899	27634	159835	13788	141264	328	565	790	497
Hole 1002C	12H-6	11191	11083.74	384880.21	6944	57895	31447	181548	15477	157850	331	569	854	411
Hole 1002C	12H-6	11191.5	11084.18	384896.06	6788	57694	30745	196036	15055	163067	377	506	713	419
Hole 1002C	12H-6	11192	11084.62	384911.92	6578	54640	30457	180159	14879	174123	261	513	717	528
Hole 1002C	12H-6	11192.5	11085.06	384927.78	6821	55467	29522	229601	13646	138883	333	468	801	396
Hole 1002C	12H-6	11193	11085.49	384943.64	6729	55941	29570	231902	13886	146109	334	532	877	445
Hole 1002C	12H-6	11193.5	11085.93	384959.49	7185	58275	30768	183031	14953	163952	302	552	855	415
Hole 1002C	12H-6	11194	11086.37	384975.35	8107	64927	35186	194697	16403	156617	329	623	980	337
Hole 1002C	12H-6	11194.5	11086.80	384991.21	8402	68091	37422	187949	16917	147387	354	660	996	370
Hole 1002C	12H-6	11195	11087.24	385007.07	9097	69809	37416	169907	17671	137360	360	761	1088	281
Hole 1002C	12H-6	11195.5	11087.68	385022.93	8776	68434	37581	170677	17237	132570	366	741	1011	156
Hole 1002C	12H-6	11196	11088.11	385038.78	7955	63558	35309	155903	16400	133883	336	798	1055	262
Hole 1002C	12H-6	11196.5	11088.55	385054.64	7336	59300	34090	147338	16121	134251	335	670	1038	285
Hole 1002C	12H-7	11199	11090.74	385133.93	5969	51438	30402	136248	15127	130356	252	713	1036	206
Hole 1002C	12H-7	11199.5	11091.17	385149.79	7180	60993	35324	147672	16788	148871	318	697	1024	219
Hole 1002C	12H-7	11200	11091.61	385165.64	6896	59746	35632	145663	16863	145215	296	706	1112	235
Hole 1002C	12H-7	11200.5	11092.05	385181.50	6907	59118	35896	149514	17035	149867	327	740	994	274
Hole 1002C	12H-7	11201	11092.48	385197.36	6876	58766	35132	146827	16667	150989	318	712	1009	285
Hole 1002C	12H-7	11201.5	11092.92	385213.22	7807	63003	33627	136766	16257	139517	266	695	919	276
Hole 1002C	12H-7	11202	11093.36	385229.07	8214	66445	34907	140684	16708	146609	285	658	965	232
Hole 1002C	12H-7	11202.5	11093.79	385244.93	8196	65876	34622	147720	16202	143059	288	566	1019	305
Hole 1002C	12H-7	11203	11094.23	385260.79	8264	65810	33460	159040	15536	144936	313	651	895	205
Hole 1002C	12H-7	11203.5	11094.67	385276.65	8084	66084	33724	163587	15595	150369	348	582	984	240
Hole 1002C	12H-7	11204	11095.11	385292.51	7809	64054	32440	184031	15099	151239	325	611	899	336
Hole 1002C	12H-7	11204.5	11095.54	385308.36	8140	66392	34609	155624	16376	157788	303	678	951	309
Hole 1002C	12H-7	11205	11095.98	385324.22	7542	62631	33430	144291	15465	153133	294	692	969	235

Hole 1002C	12H-7	11205.5	11096.42	385340.08	7575	62805	34202	152482	16042	163101	307	580	963	326
Hole 1002C	12H-7	11206	11096.85	385355.94	6818	57226	30582	138164	14532	148986	289	536	905	281
Hole 1002C	12H-7	11206.5	11097.29	385371.79	7490	60241	32043	142251	15212	146809	297	594	981	340
Hole 1002C	12H-7	11207	11097.73	385387.65	7266	58147	30923	141140	14435	140265	251	597	934	259
Hole 1002C	12H-7	11207.5	11098.16	385403.51	6566	54611	28662	134422	13824	131347	218	633	931	218
Hole 1002C	12H-7	11208	11098.60	385419.37	7104	56627	30300	149129	13996	133723	278	548	917	219
Hole 1002C	12H-7	11208.5	11099.04	385435.22	7135	58837	31471	158547	14500	141208	270	570	942	339
Hole 1002C	12H-7	11209	11099.48	385451.08	6856	57284	31173	151323	14440	144757	280	611	1018	286
Hole 1002C	12H-7	11209.5	11099.91	385466.94	6357	53250	30078	143834	14270	140855	276	593	897	235
Hole 1002C	12H-7	11210	11100.35	385482.80	6266	53144	29875	137532	13785	142001	281	564	831	252
Hole 1002C	12H-7	11210.5	11100.79	385498.65	5740	48974	28236	144788	13066	138039	222	547	709	235
Hole 1002C	12H-7	11211	11101.22	385514.51	5511	46232	25382	128938	11996	121310	252	479	840	285
Hole 1002C	12H-7	11211.5	11101.66	385530.37	5809	47201	25868	133262	12057	123641	227	450	809	329
Hole 1002C	12H-7	11212	11102.10	385546.23	5857	48624	26306	138872	12092	127229	239	489	647	262
Hole 1002C	12H-7	11212.5	11102.53	385562.09	5588	47083	25648	128515	11885	131572	209	452	732	247
Hole 1002C	12H-7	11213	11102.97	385577.94	5759	48804	27405	140974	12711	146599	308	538	783	371
Hole 1002C	12H-7	11216.5	11106.03	385688.95	5807	49094	25848	117235	12516	144901	234	528	865	451
Hole 1002C	12H-7	11217	11106.47	385704.80	5953	51091	26680	135365	13023	144111	276	545	784	405
Hole 1002C	12H-7	11217.5	11106.90	385720.66	7122	57989	29803	154513	14104	153033	269	587	780	326
Hole 1002C	12H-7	11218	11107.34	385736.52	7475	61537	30620	154986	14715	170739	309	541	730	339
Hole 1002C	12H-7	11218.5	11107.78	385752.38	7921	62923	31747	155681	15202	171508	300	583	905	346
Hole 1002C	12H-7	11219	11108.22	385768.23	8099	63312	32545	144885	15371	173637	258	590	809	368
Hole 1002C	12H-7	11219.5	11108.65	385784.09	8174	65165	33803	132442	16343	186209	324	607	912	428
Hole 1002C	12H-7	11220	11109.09	385799.95	7368	59816	31301	172701	14580	163075	347	595	794	557
Hole 1002C	12H-7	11220.5	11109.53	385815.81	7727	61717	31880	179473	14595	156827	380	568	949	540
Hole 1002C	12H-7	11221	11109.96	385831.66	7750	62155	32777	149094	16141	158805	384	633	996	379
Hole 1002C	12H-7	11221.5	11110.40	385847.52	7122	57964	31092	145242	15103	153945	318	570	921	333
Hole 1002C	12H-7	11222	11110.84	385863.38	6043	49684	28018	141165	13178	140388	353	600	821	466
Hole 1002C	12H-7	11223	11111.71	385895.10	6438	51991	27850	148713	13227	139765	344	565	830	515
Hole 1002C	12H-7	11223.5	11112.15	385910.95	6349	52768	28003	144958	13511	140282	285	585	697	379
Hole 1002C	12H-7	11224	11112.59	385926.81	6663	54970	28666	147012	13914	144615	320	530	724	350
Hole 1002C	12H-7	11224.5	11113.02	385942.67	6615	54962	28705	155117	13815	145627	308	577	719	358
Hole 1002C	12H-7	11225	11113.46	385958.53	6590	52659	27828	151751	12816	140634	289	545	694	387
Hole 1002C	12H-7	11225.5	11113.90	385974.38	6732	55114	28595	158766	13633	143569	289	518	763	343
Hole 1002C	12H-7	11226	11114.33	385990.24	6481	53495	28032	161285	13068	141767	304	467	745	332
Hole 1002C	12H-7	11226.5	11114.77	386006.10	6369	52949	27910	156929	13249	138932	274	581	815	407
Hole 1002C	12H-7	11227	11115.21	386021.96	6682	55263	29060	162326	13808	142956	305	466	880	347
Hole 1002C	12H-7	11227.5	11115.64	386037.81	6360	53857	28662	165074	13196	139286	314	510	790	392
Hole 1002C	12H-7	11228	11116.08	386053.67	6454	52647	27812	152317	13355	141051	363	591	814	339
Hole 1002C	12H-7	11229	11116.95	386085.39	6619	54591	28340	159867	13109	138673	282	560	764	285
Hole 1002C	12H-7	11229.5	11117.39	386101.24	7015	57146	30106	165263	13933	145773	330	542	769	392
Hole 1002C	12H-7	11230	11117.83	386117.10	7248	57322	29813	161831	13922	147569	289	551	778	415

Hole 1002C	12H-7	11230.5	11118.27	386132.96	6961	57004	30089	161536	13633	148117	344	540	808	406
Hole 1002C	12H-7	11231	11118.70	386148.82	6590	54924	28860	162104	13908	144526	320	544	795	449
Hole 1002C	12H-7	11232	11119.58	386180.53	6500	52732	28341	158007	13561	143886	333	598	770	434
Hole 1002C	12H-7	11232.5	11120.01	386196.39	6170	51015	27022	157137	13110	137675	333	559	830	276
Hole 1002C	12H-7	11233	11120.45	386212.25	7068	55518	29824	165867	13521	146698	349	597	663	449
Hole 1002C	12H-7	11233.5	11120.89	386228.11	6674	53959	28748	168438	13302	142910	303	559	746	398
Hole 1002C	12H-7	11234	11121.32	386243.96	6876	56237	29562	166098	13895	148411	350	596	798	452
Hole 1002C	12H-7	11234.5	11121.76	386259.82	6271	51359	26957	159296	12814	139050	356	538	868	394
Hole 1002C	12H-7	11235	11122.20	386275.68	6396	53358	28049	163958	13693	142860	365	549	833	340
Hole 1002C	12H-7	11236	11123.07	386307.39	6073	50495	27757	162742	12808	137779	386	527	767	408
Hole 1002C	12H-7	11236.5	11123.51	386323.25	6077	51672	27686	162070	13003	138366	333	535	695	507
Hole 1002C	12H-7	11237	11123.95	386339.11	6619	54458	28866	164242	13668	143216	305	510	745	334
Hole 1002C	12H-7	11237.5	11124.38	386354.97	6662	55404	28948	166342	13908	142656	382	488	864	427
Hole 1002C	12H-7	11238	11124.82	386370.82	6568	53204	28727	164437	13558	142651	344	513	714	458
Hole 1002C	12H-7	11238.5	11125.26	386386.68	6207	51880	28158	166634	13311	143367	342	543	763	372
Hole 1002C	12H-7	11239	11125.69	386402.54	5915	48782	26798	153154	12830	137750	335	518	771	436
Hole 1002C	12H-7	11239.5	11126.13	386418.40	6111	50597	26575	155886	13122	136167	313	448	682	402
Hole 1002C	12H-7	11240	11126.57	386434.26	6143	52602	27709	162299	13750	142364	342	510	691	393
Hole 1002C	12H-7	11240.5	11127.01	386450.11	5974	49545	26650	154506	13145	139844	316	498	741	500
Hole 1002C	12H-7	11241	11127.44	386465.97	6147	51389	26936	165420	13138	139768	331	562	698	453
Hole 1002C	12H-7	11241.5	11127.88	386481.83	6166	51795	27448	167685	13467	140359	334	502	674	411
Hole 1002C	12H-7	11242	11128.32	386497.69	6222	51803	27532	160298	13603	141032	364	536	698	468
Hole 1002C	12H-7	11242.5	11128.75	386513.54	6184	51784	27097	166101	13380	137837	339	554	781	365
Hole 1002C	12H-7	11243	11129.19	386529.40	6247	49594	26276	158766	12947	136756	339	542	816	425
Hole 1002C	12H-7	11244.5	11130.50	386576.97	6008	50822	27237	161110	13251	140265	352	491	832	349
Hole 1002C	12H-7	11245	11130.94	386592.83	5581	46176	25449	147411	12588	133307	336	539	879	413
Hole 1002C	12H-7	11246.5	11132.25	386640.40	5933	48058	26343	154014	12755	133126	328	479	749	435
Hole 1002C	12H-7	11247	11132.69	386656.26	5907	50246	27289	164460	12879	137221	356	485	696	448
Hole 1002C	12H-7	11247.5	11133.12	386672.12	6010	50833	27361	157464	13159	138023	383	496	667	385
Hole 1002C	12H-7	11248	11133.56	386687.98	6157	51158	27139	160865	12821	137459	323	527	711	394
Hole 1002C	12H-7	11248.5	11134.00	386703.84	6177	51103	27204	158282	13173	137990	363	515	736	412
Hole 1002C	12H-7	11249	11134.43	386719.69	6092	50551	27043	155623	13074	137729	306	510	769	452
Hole 1002C	12H-7	11249.5	11134.87	386735.55	5805	47399	25802	153838	12933	130901	345	477	685	334
Hole 1002C	12H-7	11250	11135.31	386751.41	5879	48314	26253	158965	12073	130653	300	502	714	460
Hole 1002C	12H-7	11250.5	11135.75	386767.27	6085	51029	26589	167827	13158	133232	344	443	666	358
Hole 1002C	12H-7	11251	11136.18	386783.12	6028	49515	26460	167279	12544	133302	323	499	818	333
Hole 1002C	12H-7	11251.5	11136.62	386798.98	6003	50568	26859	166007	12713	132601	374	503	800	357
Hole 1002C	12H-7	11252	11137.06	386814.84	6063	50929	27359	159995	12462	138497	357	525	751	438
Hole 1002C	12H-7	11252.5	11137.49	386830.70	5962	49489	26434	156219	12445	132206	392	469	732	458
Hole 1002C	12H-7	11253	11137.93	386846.55	6106	49413	26240	163219	12436	129040	301	490	692	433
Hole 1002C	12H-7	11253.5	11138.37	386862.41	6293	51205	26985	163616	12907	130938	316	484	758	342
Hole 1002C	12H-7	11254	11138.80	386878.27	5911	49661	26721	168109	12139	130924	315	483	843	364

Hole 1002C	12H-7	11254.5	11139.24	386894.13	5830	50037	27203	163494	12705	131095	327	500	641	395
Hole 1002C	12H-7	11255	11139.68	386909.98	6119	51071	26997	159181	12921	133598	349	524	806	363
Hole 1002C	12H-7	11255.5	11140.11	386925.84	5947	50236	26821	158257	12460	132803	355	502	749	329
Hole 1002C	12H-7	11256	11140.55	386941.70	6168	51373	27042	168433	12633	132535	351	501	637	358
Hole 1002C	12H-7	11256.5	11140.99	386957.56	5504	47317	26015	156897	12329	128695	352	575	728	393
Hole 1002C	12H-7	11257	11141.43	386973.41	5097	45771	24897	148912	11916	125218	328	506	703	265
Hole 1002C	12H-7	11257.5	11141.86	386989.27	5669	46837	25433	152959	12193	127600	318	469	762	301
Hole 1002C	12H-7	11258	11142.30	387005.13	6121	51835	27112	161591	13347	134024	353	497	659	369
Hole 1002C	12H-7	11258.5	11142.74	387020.99	5930	50485	26598	168748	12701	131771	357	547	636	346
Hole 1002C	12H-7	11259	11143.17	387036.85	6230	51309	27015	166680	12987	135703	316	516	760	362
Hole 1002C	12H-7	11259.5	11143.61	387052.70	6171	52037	27442	161567	13176	136484	327	440	739	456
Hole 1002C	12H-7	11260	11144.05	387068.56	5470	47311	25087	151804	12959	129908	321	535	830	405
Hole 1002C	12H-7	11260.5	11144.48	387084.42	6064	50161	26568	164764	12573	131050	303	496	759	335
Hole 1002C	12H-7	11261	11144.92	387100.28	6085	49947	26561	169402	12582	133518	347	497	716	431
Hole 1002C	12H-7	11261.5	11145.36	387116.13	6197	50798	26690	162682	12739	133809	357	507	773	436
Hole 1002C	12H-7	11262	11145.80	387131.99	6063	50205	26459	162800	12626	134569	325	506	844	481
Hole 1002C	12H-7	11263	11146.67	387163.71	6097	50347	26768	168127	13085	132728	349	520	777	315
Hole 1002C	12H-7	11263.5	11147.11	387179.56	5271	45226	24967	144702	12141	129421	348	523	706	401
Hole 1002C	12H-7	11264	11147.54	387195.42	6447	53166	27675	161062	13285	141146	335	560	721	503
Hole 1002C	12H-7	11264.5	11147.98	387211.28	6436	53661	27763	162998	13130	142381	350	542	743	412
Hole 1002C	12H-7	11265	11148.42	387227.14	6352	52795	27351	175182	12895	138299	322	559	699	465
Hole 1002C	12H-7	11265.5	11148.85	387243.00	6175	51111	26951	164666	12342	134749	363	507	716	401
Hole 1002C	12H-7	11266	11149.29	387258.85	5556	46741	25806	157174	12232	128524	359	473	733	468
Hole 1002C	12H-7	11266.5	11149.73	387274.71	6374	51341	27139	167256	12930	134356	357	550	738	339
Hole 1002C	12H-7	11267	11150.17	387290.57	5874	50088	26838	162626	12808	133757	356	526	846	485
Hole 1002C	12H-7	11269	11151.91	387354.00	5939	49528	26513	167273	12538	132301	372	499	783	432
Hole 1002C	12H-7	11269.5	11152.35	387369.86	5928	50496	26926	166199	12804	134113	309	548	690	395
Hole 1002C	12H-7	11270	11152.79	387385.71	5998	50625	27307	165255	12811	130820	341	474	801	474
Hole 1002C	12H-7	11270.5	11153.22	387401.57	6278	51358	27154	170607	13017	132608	322	552	765	421
Hole 1002C	12H-7	11271	11153.66	387417.43	6248	53213	27801	167951	13179	135405	311	504	782	404
Hole 1002C	12H-7	11271.5	11154.10	387433.29	5724	48433	25919	162896	12239	127522	316	480	707	352
Hole 1002C	12H-7	11272	11154.54	387449.14	6132	51369	27754	169321	12897	135053	364	518	678	520
Hole 1002C	12H-7	11272.5	11154.97	387465.00	6150	52374	27983	170951	13295	135951	364	477	745	314
Hole 1002C	12H-7	11273	11155.41	387480.86	6308	52511	28075	168573	13405	135410	337	519	714	420
Hole 1002C	12H-7	11273.5	11155.85	387496.72	5764	47906	25831	161117	12270	128072	333	463	777	408
Hole 1002C	12H-7	11274.5	11156.72	387528.43	5848	48154	25573	153914	12528	128035	316	463	838	491
Hole 1002C	12H-7	11275	11157.16	387544.29	6276	52756	28118	167790	13610	138003	356	511	814	310
Hole 1002C	12H-7	11275.5	11157.59	387560.15	6572	53695	27952	176358	13248	139479	371	547	862	469
Hole 1002C	12H-7	11276	11158.03	387576.01	6470	54329	28309	178889	13487	139783	372	524	716	402
Hole 1002C	12H-7	11276.5	11158.47	387591.86	5880	49130	26831	166397	12773	130841	373	511	810	338
Hole 1002C	12H-7	11277	11158.91	387607.72	6039	50115	27344	163267	13259	132393	371	547	746	350
Hole 1002C	12H-7	11277.5	11159.34	387623.58	5550	48013	26631	163432	12707	129241	409	546	787	363

Hole 1002C	12H-7	11278.5	11160.22	387655.29	5846	48310	25664	163183	12168	126904	367	489	707	383
Hole 1002C	12H-7	11279	11160.65	387671.15	6014	49580	27035	164294	12501	135190	357	535	740	360
Hole 1002C	12H-7	11279.5	11161.09	387687.01	6463	51681	27472	167035	13069	135203	351	517	796	366
Hole 1002C	12H-7	11280	11161.53	387702.87	6313	52715	27272	175457	13440	135222	363	516	837	426
Hole 1002C	12H-7	11280.5	11161.96	387718.72	6737	54372	28516	170458	13550	139957	349	484	714	357
Hole 1002C	12H-7	11281	11162.40	387734.58	6236	51466	27402	170296	13229	133244	329	442	715	447
Hole 1002C	12H-7	11282	11163.28	387766.30	6301	51598	27694	174131	13163	130283	339	490	710	501
Hole 1002C	12H-7	11282.5	11163.71	387782.15	6131	49809	26803	167549	12873	129699	344	622	774	350
Hole 1002C	12H-7	11283	11164.15	387798.01	5688	48123	25860	166863	12241	126222	342	451	667	379
Hole 1002C	12H-7	11283.5	11164.59	387813.87	6490	52529	27209	170739	13211	132420	393	499	729	459
Hole 1002C	12H-7	11284	11165.02	387829.73	6617	53111	28207	173761	13289	131840	342	483	777	439
Hole 1002C	12H-7	11284.5	11165.46	387845.59	6034	49920	26505	163189	12903	125300	333	474	745	405
Hole 1002C	12H-7	11285	11165.90	387861.44	6029	49961	27207	168884	12973	128356	362	543	705	361
Hole 1002C	12H-7	11285.5	11166.33	387877.30	6184	51396	26430	171052	12738	131606	365	516	720	397
Hole 1002C	12H-7	11286	11166.77	387893.16	6532	52936	27754	174900	13341	135765	379	535	811	386
Hole 1002C	12H-7	11287.5	11168.08	387940.73	6045	51097	27711	166974	12631	134151	358	526	693	473
Hole 1002C	12H-7	11288	11168.52	387956.59	6056	50052	26519	165043	12791	131252	364	557	809	406
Hole 1002C	12H-7	11288.5	11168.96	387972.45	5694	48798	25883	163519	12194	128381	336	565	777	393
Hole 1002C	12H-7	11289	11169.39	387988.30	5410	46816	25199	163966	12090	124788	366	472	854	463
Hole 1002C	12H-7	11289.5	11169.83	388004.16	6507	53003	27720	176194	13785	136016	340	474	827	381
Hole 1002C	12H-7	11290	11170.27	388020.02	6288	51295	27001	170718	12970	133314	388	518	823	424
Hole 1002C	12H-7	11290.5	11170.70	388035.88	6068	50143	27127	165442	12763	132901	325	542	719	407
Hole 1002C	12H-7	11291	11171.14	388051.73	6335	52105	27319	172428	13526	135577	366	512	777	324
Hole 1002C	12H-7	11291.5	11171.58	388067.59	5754	50564	27231	176755	13189	132459	335	476	702	332
Hole 1002C	12H-7	11292	11172.01	388083.45	6285	51565	27495	173407	13351	132390	407	552	669	408
Hole 1002C	12H-7	11292.5	11172.45	388099.31	6220	50435	27622	168702	13083	130908	415	469	688	265
Hole 1002C	12H-7	11293	11172.89	388115.16	6489	53797	28064	172505	13420	136940	335	528	682	340
Hole 1002C	12H-7	11293.5	11173.33	388131.02	6403	53509	28386	178707	13095	137755	357	535	726	377
Hole 1002C	12H-7	11294	11173.76	388146.88	6399	53432	27579	177667	13074	136396	364	562	728	384
Hole 1002C	12H-7	11294.5	11174.20	388162.74	6085	50538	27016	162345	13105	132027	318	554	822	302
Hole 1002C	12H-7	11295	11174.64	388178.60	6490	53015	28096	168289	13393	137078	367	525	764	328
Hole 1002C	12H-7	11295.5	11175.07	388194.45	6358	52098	28143	169487	13033	135116	394	483	772	397
Hole 1002C	12H-7	11296	11175.51	388210.31	6021	50221	27204	167450	12954	132218	368	514	814	421
Hole 1002C	12H-7	11296.5	11175.95	388226.17	5565	48127	26569	161420	12892	130516	378	505	731	320
Hole 1002C	12H-7	11297	11176.38	388242.03	6080	49314	26597	160769	12890	129017	336	480	766	391
Hole 1002C	12H-7	11297.5	11176.82	388257.88	6003	51083	26923	166390	12572	130595	354	540	705	418
Hole 1002C	12H-7	11298	11177.26	388273.74	6150	50773	27281	164692	12943	134095	344	544	749	342
Hole 1002C	12H-7	11298.5	11177.70	388289.60	5915	50408	26052	161436	12725	132880	297	532	670	355
Hole 1002C	12H-7	11299	11178.13	388305.46	5898	48654	25766	163076	11981	128986	371	535	687	352
Hole 1002C	12H-7	11299.5	11178.57	388321.31	6266	52564	27566	170786	12933	136731	341	464	726	435
Hole 1002C	12H-7	11300	11179.01	388337.17	6222	51749	26884	168472	13065	136295	334	531	759	459
Hole 1002C	12H-7	11300.5	11179.44	388353.03	6090	50959	27290	167268	13146	136942	316	479	867	463

Hole 1002C	12H-7	11301.5	11180.32	388384.75	6274	52249	27274	173494	13158	133532	339	490	667	409
Hole 1002C	12H-7	11302	11180.75	388400.60	6187	52467	27788	166819	13413	136038	319	490	696	478
Hole 1002C	12H-7	11302.5	11181.19	388416.46	5475	45952	25920	151943	12489	127782	373	535	862	373
Hole 1002C	12H-7	11303	11181.63	388432.32	5486	44315	24861	153257	11893	123924	338	475	726	339
Hole 1002C	12H-7	11303.5	11182.07	388448.18	5652	47329	25250	159586	12014	126265	318	477	671	338
Hole 1002C	12H-7	11304	11182.50	388464.03	5859	49157	25919	165852	12187	127620	365	462	691	286
Hole 1002C	12H-7	11304.5	11182.94	388479.89	5904	49373	26134	173185	12306	129068	394	479	740	316
Hole 1002C	12H-7	11305	11183.38	388495.75	5820	48306	26099	172025	12076	127427	331	527	774	451
Hole 1002C	12H-7	11305.5	11183.81	388511.61	6064	50116	26357	169336	12420	129404	374	453	771	384
Hole 1002C	12H-7	11306	11184.25	388527.46	5955	49870	26328	169533	12626	130473	322	503	836	337
Hole 1002C	12H-7	11306.5	11184.69	388543.32	5756	47767	25455	162118	12197	125245	346	512	754	343
Hole 1002C	12H-7	11307	11185.12	388559.18	6367	52070	27865	168676	13420	132416	395	470	723	290
Hole 1002C	12H-7	11307.5	11185.56	388575.04	6091	49837	27456	167591	13093	133285	361	520	818	430
Hole 1002C	12H-7	11308	11186.00	388590.89	5326	44443	26770	157462	12767	130821	366	511	803	355
Hole 1002C	12H-7	11309	11186.87	388622.61	6159	50731	27293	166048	13254	130906	314	487	682	303
Hole 1002C	12H-7	11309.5	11187.31	388638.47	6175	51015	27697	161848	13003	132689	346	513	773	314
Hole 1002C	12H-7	11312	11189.49	388717.76	6025	50253	26611	153449	13107	139894	317	480	735	424
Hole 1002C	12H-7	11312.5	11189.93	388733.61	6532	53003	27505	162181	13763	142019	322	422	644	442
Hole 1002C	12H-7	11313	11190.37	388749.47	6335	51505	27338	163482	13463	139611	335	501	742	439
Hole 1002C	12H-7	11313.5	11190.80	388765.33	6016	51289	27233	151587	13429	139394	372	494	742	441
Hole 1002C	12H-7	11314	11191.24	388781.19	5676	48915	26167	155140	13420	133034	314	476	752	466
Hole 1002C	12H-7	11314.5	11191.68	388797.04	6023	51504	27387	161353	13140	139746	324	540	815	445
Hole 1002C	12H-7	11315	11192.12	388812.90	6039	49958	26585	159780	13094	137859	347	530	754	525
Hole 1002C	12H-7	11315.5	11192.55	388828.76	6192	51358	27654	167478	13356	138256	402	514	777	354
Hole 1002C	12H-7	11316	11192.99	388844.62	6434	52810	27942	169141	13410	138064	357	496	764	413
Hole 1002C	12H-7	11316.5	11193.43	388860.47	6627	53363	28201	158781	13795	142920	393	527	740	486
Hole 1002C	12H-7	11317	11193.86	388876.33	6309	51705	27734	156990	13854	141514	401	576	760	482
Hole 1002C	12H-7	11317.5	11194.30	388892.19	6006	50381	27498	155359	13249	135334	370	556	812	446
Hole 1002C	12H-7	11318	11194.74	388908.05	6050	50962	27507	164110	13562	136238	381	536	783	483
Hole 1002C	12H-7	11318.5	11195.17	388923.90	5697	49583	26859	159581	13254	137399	365	480	782	494
Hole 1002C	12H-7	11319	11195.61	388939.76	5999	50396	27259	164589	13363	137593	339	498	698	520
Hole 1002C	12H-7	11319.5	11196.05	388955.62	5789	48951	26671	156241	12978	135557	393	546	838	506
Hole 1002C	12H-7	11320	11196.49	388971.48	5977	48385	26864	152476	12833	136885	362	486	748	446
Hole 1002C	12H-7	11320.5	11196.92	388987.34	5696	49317	26474	151178	12995	135370	308	492	713	460
Hole 1002C	12H-7	11321	11197.36	389003.19	6321	52602	28479	164394	13766	143272	354	486	700	570
Hole 1002C	12H-7	11321.5	11197.80	389019.05	6463	52621	28633	166261	14001	146327	392	502	703	543
Hole 1002C	12H-7	11322	11198.23	389034.91	6187	51944	27352	151219	13552	145533	373	515	701	557
Hole 1002C	12H-7	11322.5	11198.67	389050.77	6637	54164	29213	174667	14036	149223	434	544	705	643
Hole 1002C	12H-7	11324	11199.98	389098.34	6625	53697	28832	169466	13748	144944	342	491	761	539
Hole 1002C	12H-7	11324.5	11200.42	389114.20	6337	53640	28411	161539	13854	147993	377	495	792	454
Hole 1002C	12H-7	11325	11200.86	389130.05	6626	55014	29755	173384	13986	144764	346	573	768	469
Hole 1002C	12H-7	11325.5	11201.29	389145.91	7039	56470	29705	170737	14424	149239	426	568	790	504

Hole 1002C	12H-7	11326	11201.73	389161.77	6912	56769	30508	169126	14343	151116	411	580	827	520
Hole 1002C	12H-7	11326.5	11202.17	389177.63	6764	55505	30212	171962	14330	149112	409	616	923	531
Hole 1002C	12H-7	11327.5	11203.04	389209.34	6581	54745	29176	166583	14214	150277	399	551	818	526
Hole 1002C	12H-7	11328	11203.48	389225.20	7213	57110	30528	174732	14454	151330	434	526	811	565
Hole 1002C	12H-7	11328.5	11203.91	389241.06	6964	58036	31043	177358	14539	151924	359	573	811	468
Hole 1002C	12H-7	11329	11204.35	389256.92	7200	58047	31258	179016	14633	150573	366	539	786	451
Hole 1002C	12H-7	11329.5	11204.79	389272.77	7149	58657	32040	177798	15388	157435	415	528	853	444
Hole 1002C	12H-7	11330	11205.23	389288.63	7540	59852	32266	177512	15376	155238	375	581	791	375
Hole 1002C	12H-7	11330.5	11205.66	389304.49	7145	58659	32365	188705	15471	150612	401	557	894	397
Hole 1002C	12H-7	11331.5	11206.54	389336.20	6566	53068	29450	174209	14565	139672	355	531	795	416
Hole 1002C	12H-7	11332	11206.97	389352.06	7404	58208	31910	195462	14877	146660	324	641	744	355
Hole 1002C	12H-7	11332.5	11207.41	389367.92	7220	58543	31688	189802	15368	152478	412	566	796	464
Hole 1002C	12H-7	11333	11207.85	389383.78	7437	58754	31791	189082	15658	156330	386	544	821	377
Hole 1002C	12H-7	11333.5	11208.28	389399.63	7324	60003	32588	193066	15866	161012	423	516	930	369
Hole 1002C	12H-7	11334	11208.72	389415.49	6854	57493	31274	180740	15303	157897	416	577	855	462
Hole 1002C	12H-7	11334.5	11209.16	389431.35	7273	58797	32363	178895	15692	156575	411	622	884	401
Hole 1002C	12H-7	11335	11209.60	389447.21	6891	57669	31679	182327	15862	154590	400	586	862	489
Hole 1002C	12H-7	11335.5	11210.03	389463.06	6977	57778	31279	195802	15579	148273	430	550	835	365
Hole 1002C	12H-7	11336	11210.47	389478.92	6921	57058	31012	186576	15833	148372	426	530	844	414
Hole 1002C	12H-7	11336.5	11210.91	389494.78	6735	57572	30729	185355	16041	148641	382	578	817	413
Hole 1002C	12H-7	11337	11211.34	389510.64	5807	48948	27420	163652	13959	137960	524	705	963	423
Hole 1002C	12H-8	11339.5	11213.53	389589.93	6023	50877	28971	176182	13163	140282	483	543	852	337
Hole 1002C	12H-8	11340	11213.97	389605.78	6264	52862	28771	188139	13195	137977	444	537	778	349
Hole 1002C	12H-8	11340.5	11214.40	389621.64	6372	53811	29687	186451	13553	140557	431	563	818	302
Hole 1002C	12H-8	11341	11214.84	389637.50	6390	53182	29587	188409	13625	139834	445	531	753	404
Hole 1002C	12H-8	11341.5	11215.28	389653.36	6863	56243	30198	192617	13505	140843	367	605	793	329
Hole 1002C	12H-8	11342	11215.71	389669.21	6020	50035	26496	170618	12337	128871	384	475	697	312
Hole 1002C	12H-8	11342.5	11216.15	389685.07	6374	52251	27866	177187	12505	133397	392	521	836	428
Hole 1002C	12H-8	11343	11216.59	389700.93	6158	51618	26932	176195	12599	131226	377	463	725	317
Hole 1002C	12H-8	11343.5	11217.02	389716.79	6253	51663	27426	174453	12677	132136	351	454	718	348
Hole 1002C	12H-8	11344	11217.46	389732.64	6372	52471	27798	179348	12595	133511	363	451	724	400
Hole 1002C	12H-8	11344.5	11217.90	389748.50	6640	53596	27698	180380	12774	138336	384	488	777	416
Hole 1002C	12H-8	11345	11218.33	389764.36	6329	51704	27372	175052	12411	133267	367	519	708	320
Hole 1002C	12H-8	11345.5	11218.77	389780.22	6469	53084	27554	180734	12669	135105	377	485	662	437
Hole 1002C	12H-8	11346	11219.21	389796.07	6202	52143	27464	177213	12362	136843	402	509	807	430
Hole 1002C	12H-8	11346.5	11219.65	389811.93	6468	52853	27858	174326	13041	136083	361	488	740	421
Hole 1002C	12H-8	11347	11220.08	389827.79	6830	55790	28514	187222	13298	136203	421	534	748	344
Hole 1002C	12H-8	11347.5	11220.52	389843.65	7035	57053	29382	178079	13556	141018	373	458	766	425
Hole 1002C	12H-8	11348	11220.96	389859.51	7128	58044	29674	186610	13359	136758	418	565	797	435
Hole 1002C	12H-8	11348.5	11221.39	389875.36	6941	57481	29789	184628	13587	140696	387	502	802	381
Hole 1002C	12H-8	11349	11221.83	389891.22	7148	57456	29410	182534	13644	140518	368	533	800	279
Hole 1002C	12H-8	11349.5	11222.27	389907.08	6970	58069	29833	184364	13373	141298	357	484	705	352

Hole 1002C	12H-8	11350	11222.70	389922.94	6996	57847	29871	184265	13968	142247	357	515	787	379
Hole 1002C	12H-8	11350.5	11223.14	389938.79	7201	57481	29313	181047	13865	142001	372	532	755	347
Hole 1002C	12H-8	11351	11223.58	389954.65	7069	55885	29473	175076	13603	140021	399	525	752	413
Hole 1002C	12H-8	11351.5	11224.02	389970.51	7061	56283	28603	177626	13425	139829	375	542	810	369
Hole 1002C	12H-8	11352	11224.45	389986.37	6681	55813	29052	174084	13462	138465	359	529	702	361
Hole 1002C	12H-8	11352.5	11224.89	390002.22	6678	55299	29027	168499	13424	138872	328	550	797	338
Hole 1002C	12H-8	11353	11225.33	390018.08	6462	52830	27844	166249	13180	136756	293	558	869	445
Hole 1002C	12H-8	11353.5	11225.76	390033.94	6310	51030	26945	161570	12452	132883	333	602	767	401
Hole 1002C	12H-8	11354	11226.20	390049.80	6168	50207	26283	156788	12530	129436	311	474	789	370
Hole 1002C	12H-8	11354.5	11226.64	390065.65	6634	53244	27713	165332	12973	131038	321	507	780	392
Hole 1002C	12H-8	11355	11227.07	390081.51	6385	53811	28155	167908	12891	135253	334	507	767	355
Hole 1002C	12H-8	11355.5	11227.51	390097.37	6715	54065	28654	171634	13315	132046	338	564	788	400
Hole 1002C	12H-8	11356	11227.95	390113.23	6550	54040	28244	173045	12985	134933	350	503	813	297
Hole 1002C	12H-8	11356.5	11228.39	390129.09	6376	52300	27973	171406	12756	132303	334	498	800	300
Hole 1002C	12H-8	11357	11228.82	390144.94	6591	54086	28462	175064	13256	136257	361	514	708	336
Hole 1002C	12H-8	11357.5	11229.26	390160.80	6446	53285	28099	170695	13049	136842	344	536	789	393
Hole 1002C	12H-8	11358	11229.70	390176.66	6447	52662	27771	164974	13047	135543	358	458	684	475
Hole 1002C	12H-8	11358.5	11230.13	390192.52	6581	53026	27325	168026	13028	135379	316	473	660	309
Hole 1002C	12H-8	11359	11230.57	390208.37	6486	52879	27675	170503	12513	133722	306	528	882	360
Hole 1002C	12H-8	11359.5	11231.01	390224.23	6452	53203	27733	167121	12771	132893	370	474	843	350
Hole 1002C	12H-8	11360	11231.44	390240.09	6498	53167	28005	167462	12994	135812	310	529	797	459
Hole 1002C	12H-8	11360.5	11231.88	390255.95	6127	51584	26976	163622	12820	131779	308	518	842	280
Hole 1002C	12H-8	11361	11232.32	390271.80	5966	50063	26984	165102	12304	129773	352	498	762	255
Hole 1002C	12H-8	11361.5	11232.76	390287.66	6208	51093	27061	162874	12364	128816	326	484	735	451
Hole 1002C	12H-8	11362	11233.19	390303.52	6431	52628	27868	162638	12668	130205	333	500	744	375
Hole 1002C	12H-8	11362.5	11233.63	390319.38	6366	52091	28114	168715	12673	130330	341	455	822	363
Hole 1002C	12H-8	11363	11234.07	390335.23	6309	51384	27523	166221	12619	134456	357	502	730	367
Hole 1002C	12H-8	11365	11235.81	390398.67	6344	52604	28210	166830	13096	133503	307	503	745	368
Hole 1002C	12H-8	11365.5	11236.25	390414.52	6157	50896	27100	166574	12524	131482	333	462	793	389
Hole 1002C	12H-8	11366	11236.69	390430.38	5786	47966	25516	161668	11748	126410	340	466	665	377
Hole 1002C	12H-8	11366.5	11237.13	390446.24	6251	50751	27164	166580	12751	132974	314	478	783	415
Hole 1002C	12H-8	11367	11237.56	390462.10	6157	51963	27128	171036	12680	133463	359	537	731	351
Hole 1002C	12H-8	11367.5	11238.00	390477.95	5802	48250	25759	164817	11869	126093	328	458	770	347
Hole 1002C	12H-8	11368	11238.44	390493.81	6026	51599	27136	173973	12815	135376	345	537	745	415
Hole 1002C	12H-8	11368.5	11238.87	390509.67	6271	50103	26933	168579	12610	132752	322	486	770	350
Hole 1002C	12H-8	11369	11239.31	390525.53	5945	49655	27010	163847	12647	131734	301	483	745	334
Hole 1002C	12H-8	11369.5	11239.75	390541.38	6150	50501	27463	166323	12997	134075	300	536	894	334
Hole 1002C	12H-8	11370	11240.18	390557.24	5713	47930	25697	156210	12026	126291	338	527	753	359
Hole 1002C	12H-8	11370.5	11240.62	390573.10	5762	48046	25764	164106	12088	126077	295	513	652	394
Hole 1002C	12H-8	11371	11241.06	390588.96	6021	49502	26153	168767	12363	131767	327	504	720	370
Hole 1002C	12H-8	11371.5	11241.49	390604.81	6066	49850	26840	175397	12573	132661	345	523	763	396
Hole 1002C	12H-8	11372	11241.93	390620.67	5940	49425	26391	169622	12432	130533	321	464	700	354

Hole 1002C	12H-8	11372.5	11242.37	390636.53	5987	49497	26465	169617	12220	130754	319	502	738	324
Hole 1002C	12H-8	11373	11242.81	390652.39	5918	49578	25790	171592	12471	131178	314	489	726	366
Hole 1002C	12H-8	11373.5	11243.24	390668.25	5529	46830	25576	159465	11882	126522	303	483	749	301
Hole 1002C	12H-8	11374	11243.68	390684.10	5435	46104	25193	160939	11829	127151	295	523	766	406
Hole 1002C	12H-8	11374.5	11244.12	390699.96	6004	48692	26289	161756	12389	133127	327	519	727	388
Hole 1002C	12H-8	11375	11244.55	390715.82	5778	48547	25835	169183	11947	130253	317	454	639	401
Hole 1002C	12H-8	11375.5	11244.99	390731.68	5770	48727	25696	172281	12379	131239	322	548	750	312
Hole 1002C	12H-8	11376	11245.43	390747.53	5730	48135	25508	170908	12280	131295	339	483	731	379
Hole 1002C	12H-8	11376.5	11245.86	390763.39	5757	48228	26074	169153	12526	129192	356	484	694	331
Hole 1002C	12H-8	11377	11246.30	390779.25	6117	48558	26032	173050	12565	131148	345	458	638	341
Hole 1002C	12H-8	11377.5	11246.74	390795.11	5712	47928	25581	170649	11966	127270	308	426	790	342
Hole 1002C	12H-8	11378	11247.18	390810.96	5713	47521	25895	168228	11987	128934	317	501	735	283
Hole 1002C	12H-8	11378.5	11247.61	390826.82	5846	49196	26282	173805	12228	130205	330	543	726	358
Hole 1002C	12H-8	11379	11248.05	390842.68	5586	46569	25082	166817	12003	125174	303	514	713	319
Hole 1002C	12H-8	11379.5	11248.49	390858.54	5947	49282	26277	169488	12252	130628	318	484	712	400
Hole 1002C	12H-8	11380	11248.92	390874.39	6158	49568	26614	177194	12553	131711	363	488	739	327
Hole 1002C	12H-8	11380.5	11249.36	390890.25	5884	49817	26355	181133	12303	129563	338	509	838	474
Hole 1002C	12H-8	11381	11249.80	390906.11	6456	52736	27705	176283	13109	136491	308	499	858	431
Hole 1002C	12H-8	11381.5	11250.23	390921.97	6468	53415	27591	178128	13057	134788	339	506	754	328
Hole 1002C	12H-8	11382	11250.67	390937.82	6655	55458	29001	180676	13282	139216	358	576	796	354
Hole 1002C	12H-8	11382.5	11251.11	390953.68	7073	57570	29450	186665	13754	143984	396	572	750	467
Hole 1002C	12H-8	11383	11251.55	390969.54	7174	58189	29789	193377	13760	144025	330	549	826	338
Hole 1002C	12H-8	11383.5	11251.98	390985.40	6988	57055	30602	196079	13786	144068	393	592	822	466
Hole 1002C	12H-8	11384	11252.42	391001.26	7343	58524	31229	198222	14399	149374	437	627	828	421
Hole 1002C	12H-8	11384.5	11252.86	391017.11	6209	52656	30054	182335	13629	147798	404	577	897	344
Hole 1002C	12H-8	11385	11253.29	391032.97	6202	51098	29756	181719	13752	148143	448	599	1007	375
Hole 1002C	12H-8	11385.5	11253.73	391048.83	5765	48139	27877	172944	13138	140762	410	573	819	354
Hole 1002C	12H-8	11386	11254.17	391064.69	6584	52955	29764	173730	13940	149796	377	558	812	448
Hole 1002C	12H-8	11386.5	11254.60	391080.54	6187	52157	29948	184283	13744	146495	339	629	811	341
Hole 1002C	12H-8	11387	11255.04	391096.40	5416	46047	27816	169272	13528	140944	403	574	856	432
Hole 1002C	12H-8	11387.5	11255.48	391112.26	5329	47611	28891	179960	13406	145400	365	596	778	360
Hole 1002C	12H-8	11388	11255.92	391128.12	5763	51668	30884	187647	14439	152846	446	574	840	305
Hole 1002C	12H-8	11388.5	11256.35	391143.97	5511	47862	29078	168057	13592	146795	375	628	944	336
Hole 1002C	12H-8	11389	11256.79	391159.83	4975	44995	27658	175002	12662	138172	364	573	865	286
Hole 1002C	12H-CC	11391.5	11258.97	391239.12	5440	49831	30538	189243	14554	157746	466	620	939	453
Hole 1002C	12H-CC	11392	11259.41	391254.98	6379	55304	31741	207268	14362	160833	424	640	930	303
Hole 1002C	12H-CC	11392.5	11259.85	391270.84	6652	59058	34066	206146	15264	169630	489	605	914	459
Hole 1002C	12H-CC	11393	11260.29	391286.69	6656	60961	34615	223020	15315	170202	451	616	907	427
Hole 1002C	12H-CC	11393.5	11260.72	391302.55	7076	60152	35602	224408	15947	171583	506	672	924	507
Hole 1002C	12H-CC	11394	11261.16	391318.41	6005	52984	31258	198192	14341	155752	443	723	930	434
Hole 1002C	12H-CC	11394.5	11261.60	391334.27	7312	59376	31110	186733	14219	149081	450	565	880	295
Hole 1002C	12H-CC	11395	11262.03	391350.12	7566	61418	31430	192670	14438	152447	422	621	881	522

Hole 1002C	12H-CC	11395.5	11262.47	391365.98	7339	59360	30799	183879	14322	148100	401	591	874	403
Hole 1002C	12H-CC	11396	11262.91	391381.84	7194	58710	29822	184856	13703	143907	392	585	897	333
Hole 1002C	12H-CC	11396.5	11263.34	391397.70	7386	60964	31430	187703	14489	149246	417	578	781	477
Hole 1002C	12H-CC	11397	11263.78	391413.55	6665	54240	28178	175129	12797	139518	348	571	925	381
Hole 1002C	12H-CC	11397.5	11264.22	391429.41	6648	54713	27821	180013	13073	137018	359	491	762	459
Hole 1002C	12H-CC	11398	11264.66	391445.27	7298	59242	29873	192359	13691	146724	364	549	767	423
Hole 1002C	12H-CC	11398.5	11265.09	391461.13	7023	56978	28288	186741	13089	142188	373	549	744	432
Hole 1002C	12H-CC	11399	11265.53	391476.98	6932	57612	29360	188943	13317	144515	366	582	682	434
Hole 1002C	12H-CC	11399.5	11265.97	391492.84	6997	57551	29083	173241	13790	145510	367	633	848	329
Hole 1002C	12H-CC	11400.5	11266.84	391524.56	6472	54211	27989	176699	13135	140873	367	543	745	420
Hole 1002C	12H-CC	11401	11267.28	391540.42	6548	54624	27648	180507	12902	140032	377	607	729	466
Hole 1002C	12H-CC	11401.5	11267.71	391556.27	6647	54492	28557	164408	13399	141092	370	574	814	572
Hole 1002C	12H-CC	11402	11268.15	391572.13	7499	60174	30191	173607	13953	148843	390	529	829	386
Hole 1002C	12H-CC	11402.5	11268.59	391587.99	7344	61491	30617	183160	14039	150170	432	570	751	474
Hole 1002C	12H-CC	11403	11269.02	391603.85	7147	59787	30468	181113	14014	147839	414	596	818	379
Hole 1002C	12H-CC	11403.5	11269.46	391619.70	7789	62921	31794	179712	14554	150990	402	536	788	294
Hole 1002C	12H-CC	11404	11269.90	391635.56	7919	63220	32023	182947	14765	153769	405	586	888	508
Hole 1002C	12H-CC	11405	11270.77	391667.28	6953	58202	29519	182316	13696	149415	388	580	829	436
Hole 1002C	12H-CC	11405.5	11271.21	391683.13	6842	57076	29885	177310	13724	145357	343	571	847	457
Hole 1002C	12H-CC	11406	11271.65	391698.99	6296	52818	28648	171217	13542	141764	373	588	696	492
Hole 1002C	12H-CC	11407	11272.52	391730.71	7220	57963	29666	178007	13836	141923	340	524	872	546
Hole 1002C	12H-CC	11407.5	11272.96	391746.56	6966	57131	29307	170847	13676	141964	370	598	762	392
Hole 1002C	12H-CC	11408	11273.39	391762.42	6213	51843	27616	168051	13037	137027	346	562	798	522
Hole 1002C	12H-CC	11409.5	11274.71	391809.99	6335	53109	27725	176858	12980	138501	358	553	706	482
Hole 1002C	12H-CC	11410	11275.14	391825.85	6273	53752	28239	180664	13369	139303	355	558	767	439
Hole 1002C	12H-CC	11410.5	11275.58	391841.71	6532	54312	29031	174793	13769	143573	351	601	849	423
Hole 1002C	12H-CC	11411	11276.02	391857.57	6211	51738	27335	180707	12658	133213	317	493	693	353
Hole 1002C	12H-CC	11411.5	11276.45	391873.43	6299	53236	27589	178756	12949	137656	357	564	805	394
Hole 1002C	12H-CC	11412	11276.89	391889.28	6071	50915	26862	163728	12758	136279	338	551	794	356
Hole 1002C	12H-CC	11412.5	11277.33	391905.14	6636	54773	28392	176795	13563	139510	408	524	696	426
Hole 1002C	13H-1	11312	11310.05	393092.53	6001	48585	28076	112392	13206	113950	288	545	1016	230
Hole 1002C	13H-1	11312.5	11310.50	393109.07	6640	52978	29969	122966	13946	124066	304	592	1168	176
Hole 1002C	13H-1	11313	11310.96	393125.60	6235	50282	28434	114933	12989	119811	304	607	1021	235
Hole 1002C	13H-1	11313.5	11311.41	393142.14	6636	53251	31229	118344	14398	129721	328	616	932	241
Hole 1002C	13H-1	11314	11311.87	393158.67	6390	51744	29675	114855	13962	126128	268	666	1079	339
Hole 1002C	13H-1	11314.5	11312.33	393175.20	6304	50477	29603	110504	13364	124277	280	602	1039	272
Hole 1002C	13H-1	11315	11312.78	393191.74	6558	54084	31269	121192	14720	128822	278	568	1064	235
Hole 1002C	13H-1	11315.5	11313.24	393208.27	7239	58466	33923	127284	15704	141112	305	654	1096	327
Hole 1002C	13H-1	11316	11313.69	393224.81	6860	55119	32750	128116	14645	133752	269	617	1089	248
Hole 1002C	13H-1	11316.5	11314.15	393241.34	6360	52338	30997	128392	14604	131839	314	757	1063	260
Hole 1002C	13H-1	11319	11316.43	393324.02	6352	51873	30067	131923	13698	122699	302	601	971	306
Hole 1002C	13H-1	11319.5	11316.88	393340.55	6768	55091	32000	120039	14326	124381	260	642	969	163

Hole 1002C	13H-1	11320	11317.34	393357.08	6997	55084	31062	129704	14225	127333	270	650	1124	247
Hole 1002C	13H-1	11320.5	11317.79	393373.62	7643	60951	33552	135427	15442	135384	317	640	1051	178
Hole 1002C	13H-1	11321	11318.25	393390.15	7647	62058	34569	135385	15608	136783	301	620	1040	286
Hole 1002C	13H-1	11321.5	11318.71	393406.69	7701	62586	33915	141390	15282	140532	288	660	1078	253
Hole 1002C	13H-1	11322	11319.16	393423.22	7936	64015	34716	132252	15907	137121	304	637	1065	260
Hole 1002C	13H-1	11322.5	11319.62	393439.76	7868	64666	34652	141587	15924	137114	297	642	1162	161
Hole 1002C	13H-1	11323	11320.07	393456.29	8126	65165	35226	145223	16170	138664	323	736	1025	268
Hole 1002C	13H-1	11323.5	11320.53	393472.83	8133	63111	34858	139164	15779	139361	330	646	1047	276
Hole 1002C	13H-1	11324	11320.98	393489.36	7810	63247	34867	142402	15161	139899	311	631	1079	255
Hole 1002C	13H-1	11324.5	11321.44	393505.90	7869	61505	34516	136947	15427	141282	315	629	1103	293
Hole 1002C	13H-1	11325	11321.89	393522.43	6921	55276	31689	127455	14658	129342	261	649	960	188
Hole 1002C	13H-1	11325.5	11322.35	393538.96	7096	55988	32384	127878	14583	127036	274	617	1132	202
Hole 1002C	13H-1	11326	11322.81	393555.50	6888	55863	32288	128260	14167	127846	254	607	990	256
Hole 1002C	13H-1	11326.5	11323.26	393572.03	7601	60109	34537	136999	15635	134118	259	602	1023	266
Hole 1002C	13H-1	11327	11323.72	393588.57	7691	61814	33917	134398	15241	135033	324	676	1188	250
Hole 1002C	13H-1	11327.5	11324.17	393605.10	7684	61298	33731	139040	15417	133380	278	689	1043	206
Hole 1002C	13H-1	11328	11324.63	393621.64	7558	61316	34053	148640	15157	126470	305	658	1087	235
Hole 1002C	13H-1	11328.5	11325.08	393638.17	7497	60117	33719	152355	15055	129549	273	654	1096	283
Hole 1002C	13H-1	11329	11325.54	393654.71	7500	59466	33551	148004	14889	133860	299	624	1030	279
Hole 1002C	13H-1	11329.5	11326.00	393671.24	7256	57784	32288	151363	14009	138769	256	608	1036	268
Hole 1002C	13H-1	11330	11326.45	393687.78	7578	58585	32889	142589	14545	129172	297	670	1003	247
Hole 1002C	13H-1	11330.5	11326.91	393704.31	7236	57189	32534	141322	14561	134425	267	629	934	302
Hole 1002C	13H-1	11331	11327.36	393720.84	7105	57182	33018	149159	14427	134808	358	604	972	220
Hole 1002C	13H-1	11331.5	11327.82	393737.38	7072	57274	32746	139398	14880	129840	291	614	986	396
Hole 1002C	13H-1	11332	11328.27	393753.91	7135	58243	33260	127387	15158	133847	291	609	1091	218
Hole 1002C	13H-1	11332.5	11328.73	393770.45	7460	59725	33379	129072	14800	138454	240	633	1109	236
Hole 1002C	13H-1	11333	11329.18	393786.98	7524	59377	33607	128368	15518	136046	276	668	1055	236
Hole 1002C	13H-1	11333.5	11329.64	393803.52	7347	58631	33470	138178	14629	136118	288	667	1212	263
Hole 1002C	13H-1	11334	11330.10	393820.05	7237	57854	32634	139354	14845	132253	317	666	1000	199
Hole 1002C	13H-1	11334.5	11330.55	393836.59	7132	57887	33435	143089	15052	138755	336	690	1232	206
Hole 1002C	13H-1	11335	11331.01	393853.12	6646	54286	32867	141373	14989	133091	319	602	999	204
Hole 1002C	13H-1	11335.5	11331.46	393869.66	5930	48802	30910	142339	13803	131572	265	631	997	243
Hole 1002C	13H-1	11337	11332.83	393919.26	5926	48602	29259	137349	13619	128464	295	639	931	342
Hole 1002C	13H-1	11337.5	11333.29	393935.79	5912	47316	28646	124124	12804	119495	269	536	891	320
Hole 1002C	13H-1	11338	11333.74	393952.33	6897	54788	31342	144288	14011	137627	223	607	937	258
Hole 1002C	13H-1	11338.5	11334.20	393968.86	6213	52511	30493	139378	13311	129354	299	529	931	207
Hole 1002C	13H-1	11339	11334.65	393985.40	7037	55388	31840	132535	13858	125729	292	565	1053	297
Hole 1002C	13H-1	11339.5	11335.11	394001.93	6691	54678	30675	138488	13751	123777	267	576	969	302
Hole 1002C	13H-1	11340	11335.56	394018.47	6852	56735	32342	132842	14669	129144	291	552	944	246
Hole 1002C	13H-1	11340.5	11336.02	394035.00	6484	53615	32114	127806	14606	128662	265	669	1169	267
Hole 1002C	13H-1	11341.5	11336.93	394068.07	6741	53823	30809	132272	14082	126831	227	543	1073	252
Hole 1002C	13H-1	11342	11337.39	394084.60	6753	54655	30767	129773	14014	126271	273	491	1030	271

Hole 1002C	13H-1	11342.5	11337.84	394101.14	6870	54234	30870	131536	13984	123480	294	637	1006	290
Hole 1002C	13H-1	11343	11338.30	394117.67	6552	53441	30445	137659	13651	122791	305	560	990	273
Hole 1002C	13H-1	11343.5	11338.75	394134.21	6377	51779	29771	133804	13614	123263	280	609	923	245
Hole 1002C	13H-1	11344	11339.21	394150.74	6440	53500	30713	129783	14143	122282	298	655	1085	257
Hole 1002C	13H-1	11344.5	11339.66	394167.28	6917	55806	31030	130501	13924	126886	295	538	957	220
Hole 1002C	13H-1	11345	11340.12	394183.81	6887	55101	31223	123766	14254	127550	234	523	1002	211
Hole 1002C	13H-1	11345.5	11340.58	394200.35	7224	57520	32057	124221	14674	126312	240	652	1044	286
Hole 1002C	13H-1	11346	11341.03	394216.88	6781	55733	31114	134811	13769	129083	278	589	1017	295
Hole 1002C	13H-1	11346.5	11341.49	394233.41	6859	54768	30397	139026	13796	125288	298	667	1039	349
Hole 1002C	13H-1	11347	11341.94	394249.95	6837	53171	30618	127881	13775	122374	316	591	960	254
Hole 1002C	13H-1	11347.5	11342.40	394266.48	6308	50677	29548	121899	13885	121702	306	637	989	263
Hole 1002C	13H-1	11348	11342.85	394283.02	6833	54745	31493	130506	14560	126757	288	696	1020	349
Hole 1002C	13H-1	11348.5	11343.31	394299.55	6990	57172	32609	126253	14680	134180	307	642	1111	229
Hole 1002C	13H-1	11349	11343.76	394316.09	6634	54678	31973	116481	14802	134652	281	648	1162	253
Hole 1002C	13H-1	11349.5	11344.22	394332.62	5815	47626	28773	106918	13641	123340	240	611	1114	249
Hole 1002C	13H-1	11350	11344.68	394349.16	5290	44661	27289	111501	12448	114264	239	604	1024	325
Hole 1002C	13H-1	11350.5	11345.13	394365.69	5320	45150	26153	121923	12030	107063	278	579	964	296
Hole 1002C	13H-1	11351	11345.59	394382.23	5272	44175	26797	116634	12313	111106	239	600	934	282
Hole 1002C	13H-1	11351.5	11346.04	394398.76	5250	43667	25960	113476	11818	109302	244	612	905	302
Hole 1002C	13H-1	11352	11346.50	394415.29	5869	50228	28949	113343	13307	113699	238	613	988	345
Hole 1002C	13H-1	11352.5	11346.95	394431.83	6739	54207	30847	129661	14214	124486	305	610	954	208
Hole 1002C	13H-1	11353	11347.41	394448.36	6506	54023	30407	137331	13822	121565	308	600	982	213
Hole 1002C	13H-1	11353.5	11347.87	394464.90	5932	50810	29393	121442	13416	118629	282	590	1019	192
Hole 1002C	13H-1	11354	11348.32	394481.43	6317	51874	29760	128662	13475	123312	251	667	964	288
Hole 1002C	13H-1	11354.5	11348.78	394497.97	6278	51488	29619	124503	13629	120390	233	617	900	366
Hole 1002C	13H-1	11355	11349.23	394514.50	6309	51504	29237	133790	13254	123793	323	575	950	243
Hole 1002C	13H-1	11355.5	11349.69	394531.04	6359	52285	29893	124448	13766	123038	271	554	957	311
Hole 1002C	13H-1	11356	11350.14	394547.57	6588	53041	29882	126831	13887	126410	272	613	989	236
Hole 1002C	13H-1	11356.5	11350.60	394564.11	6215	51830	29776	114767	13671	123317	222	591	952	287
Hole 1002C	13H-1	11357.5	11351.51	394597.17	6344	51409	29566	109014	14010	129957	301	573	914	191
Hole 1002C	13H-1	11358	11351.97	394613.71	6224	51282	29662	113323	13987	137282	274	637	1057	430
Hole 1002C	13H-1	11358.5	11352.42	394630.24	6272	51823	31691	114386	14647	130405	334	771	1188	274
Hole 1002C	13H-1	11360	11353.79	394679.85	5970	48273	28720	103712	13135	116847	249	615	974	379
Hole 1002C	13H-1	11360.5	11354.24	394696.38	6383	52920	30239	117957	14321	124436	271	603	1080	236
Hole 1002C	13H-1	11361	11354.70	394712.92	7017	56759	31871	111191	14613	127313	277	660	1026	310
Hole 1002C	13H-1	11361.5	11355.16	394729.45	6823	55548	31221	105844	14494	129736	290	601	1029	274
Hole 1002C	13H-1	11362	11355.61	394745.99	6963	56805	31934	111996	15046	124489	244	600	929	234
Hole 1002C	13H-1	11362.5	11356.07	394762.52	6600	53582	30383	116428	13929	125742	258	639	1047	315
Hole 1002C	13H-1	11363	11356.52	394779.05	6733	54657	31015	120563	13847	127574	279	568	906	258
Hole 1002C	13H-1	11363.5	11356.98	394795.59	6665	54802	31173	109954	14246	125645	207	686	964	274
Hole 1002C	13H-1	11364	11357.43	394812.12	6394	53393	30770	112486	13835	132207	277	535	934	231
Hole 1002C	13H-1	11364.5	11357.89	394828.66	6200	51397	28986	120349	13323	122310	239	567	1035	272

Hole 1002C	13H-1	11365	11358.35	394845.19	6233	50128	28887	117812	13327	126132	260	561	936	305
Hole 1002C	13H-1	11365.5	11358.80	394861.73	6123	51476	29222	111960	13535	117360	255	546	1061	124
Hole 1002C	13H-1	11366	11359.26	394878.26	6900	55413	31477	104156	14284	124080	265	622	1083	297
Hole 1002C	13H-1	11366.5	11359.71	394894.80	6418	52637	29522	114431	13958	121382	238	533	889	248
Hole 1002C	13H-1	11367	11360.17	394911.33	6447	51712	29271	130539	13233	119287	314	532	948	307
Hole 1002C	13H-1	11367.5	11360.62	394927.87	6241	51662	28933	118740	13434	118708	298	570	1029	273
Hole 1002C	13H-1	11368	11361.08	394944.40	6970	55821	31475	111051	14736	126911	286	696	1099	377
Hole 1002C	13H-1	11368.5	11361.53	394960.93	6595	52232	29417	104143	14099	121521	264	670	939	291
Hole 1002C	13H-1	11369	11361.99	394977.47	5850	48130	28243	107937	13610	116129	297	603	962	248
Hole 1002C	13H-1	11369.5	11362.45	394994.00	6406	52400	30095	110673	14709	122036	287	627	1124	309
Hole 1002C	13H-1	11370	11362.90	395010.54	6619	53726	30759	113796	14536	123798	271	646	959	253
Hole 1002C	13H-1	11370.5	11363.36	395027.07	6609	54437	30944	116911	14756	123253	273	662	928	283
Hole 1002C	13H-1	11371	11363.81	395043.61	6183	51786	28995	148912	13139	141282	290	588	806	288
Hole 1002C	13H-1	11371.5	11364.27	395060.14	6925	54202	30930	133069	14803	132272	311	595	1033	302
Hole 1002C	13H-1	11372	11364.72	395076.68	6833	54923	31158	120029	14490	119315	306	563	1002	231
Hole 1002C	13H-1	11372.5	11365.18	395093.21	7221	57109	32401	123796	15091	124112	273	625	1002	203
Hole 1002C	13H-1	11373	11365.64	395109.75	6909	55221	30608	127286	14765	117156	275	601	956	207
Hole 1002C	13H-1	11373.5	11366.09	395126.28	6998	55390	31012	126741	14854	127555	270	639	994	235
Hole 1002C	13H-1	11374	11366.55	395142.81	6726	54906	31439	123647	14671	126624	258	593	978	296
Hole 1002C	13H-1	11374.5	11367.00	395159.35	7237	56926	31467	129419	14844	128010	284	531	945	297
Hole 1002C	13H-1	11375	11367.46	395175.88	7180	58717	32198	140107	14809	124874	293	583	1050	257
Hole 1002C	13H-1	11375.5	11367.91	395192.42	6693	53153	30944	127567	14310	123847	317	680	1056	265
Hole 1002C	13H-1	11376	11368.37	395208.95	6471	51407	29041	103964	13773	116366	282	654	963	210
Hole 1002C	13H-1	11376.5	11368.82	395225.49	7235	59184	32622	120378	15112	128522	284	672	964	351
Hole 1002C	13H-1	11377	11369.28	395242.02	7258	58067	32087	126669	14750	127855	287	554	986	348
Hole 1002C	13H-1	11377.5	11369.74	395258.56	7325	58582	32624	123237	15270	132803	294	630	1044	221
Hole 1002C	13H-1	11378	11370.19	395275.09	6885	55982	31168	131619	14670	129082	276	558	884	309
Hole 1002C	13H-1	11378.5	11370.65	395291.63	6674	55379	30780	133675	14873	130314	290	577	910	358
Hole 1002C	13H-1	11379	11371.10	395308.16	6487	51314	29212	126428	13124	120962	262	559	980	324
Hole 1002C	13H-1	11379.5	11371.56	395324.69	6647	54481	30444	117508	14774	124898	261	554	968	194
Hole 1002C	13H-1	11380	11372.01	395341.23	6409	51914	28784	117381	13934	117485	293	572	949	423
Hole 1002C	13H-1	11380.5	11372.47	395357.76	6394	52280	29343	126417	14000	126118	320	582	837	336
Hole 1002C	13H-1	11381	11372.93	395374.30	6349	51948	29023	118268	14147	127539	279	606	963	351
Hole 1002C	13H-1	11381.5	11373.38	395390.83	6121	50596	28744	121335	13741	132337	356	567	957	302
Hole 1002C	13H-1	11382	11373.84	395407.37	5869	48365	28057	99552	13366	119766	267	574	919	324
Hole 1002C	13H-1	11382.5	11374.29	395423.90	5260	43778	26326	127455	12291	124245	322	687	958	349
Hole 1002C	13H-1	11385.5	11377.03	395523.11	4573	40113	23551	225880	9937	111703	418	452	702	667
Hole 1002C	13H-1	11386	11377.48	395539.64	5289	45244	25755	226071	11023	122075	434	477	749	795
Hole 1002C	13H-1	11386.5	11377.94	395556.18	5204	43959	24888	230828	10918	128979	414	458	668	799
Hole 1002C	13H-1	11387	11378.39	395572.71	5008	41921	23307	214990	10383	114701	399	411	703	686
Hole 1002C	13H-1	11387.5	11378.85	395589.25	5354	46820	26275	207434	11553	119489	394	473	814	643
Hole 1002C	13H-1	11388	11379.30	395605.78	5014	43879	24641	237925	10235	129764	372	498	717	905

Hole 1002C	13H-1	11388.5	11379.76	395622.32	4814	42093	24233	230069	10371	116285	418	506	685	710
Hole 1002C	13H-1	11390.5	11381.58	395688.45	4561	38717	23258	166461	10087	112962	443	488	715	680
Hole 1002C	13H-1	11391	11382.04	395704.99	4647	38387	23261	161498	10286	112602	417	497	730	695
Hole 1002C	13H-1	11391.5	11382.49	395721.52	4488	39449	24074	204074	10248	119190	451	429	754	720
Hole 1002C	13H-1	11392	11382.95	395738.06	4557	39126	23544	150688	10393	113969	399	492	824	599
Hole 1002C	13H-1	11392.5	11383.41	395754.59	5374	45626	27174	137281	12699	125010	366	543	792	595
Hole 1002C	13H-1	11393	11383.86	395771.13	5412	45424	26391	141896	12044	122906	390	529	881	670
Hole 1002C	13H-1	11393.5	11384.32	395787.66	5647	46117	27045	168240	12393	126488	508	545	719	795
Hole 1002C	13H-1	11394	11384.77	395804.20	5200	41614	24357	159899	10873	118325	441	469	730	808
Hole 1002C	13H-1	11394.5	11385.23	395820.73	4653	38406	22494	157605	9899	115522	391	473	645	872
Hole 1002C	13H-1	11395	11385.68	395837.26	5209	42538	25169	183985	10894	128815	373	428	740	909
Hole 1002C	13H-1	11395.5	11386.14	395853.80	4003	34271	20460	169177	9427	113528	363	484	670	949
Hole 1002C	13H-2	11401.5	11391.61	396052.21	4219	37755	24716	157199	11796	119354	585	526	902	429
Hole 1002C	13H-2	11402	11392.06	396068.75	4366	38831	25829	169786	11869	118774	597	622	870	388
Hole 1002C	13H-2	11402.5	11392.52	396085.28	5144	47380	31661	201866	13581	140502	733	686	884	429
Hole 1002C	13H-2	11403	11392.97	396105.13	5256	47838	33277	207497	14017	144806	720	550	892	452
Hole 1002C	13H-2	11403.5	11393.43	396125.00	6423	54525	34416	214366	14328	148570	667	608	957	465
Hole 1002C	13H-2	11404	11393.88	396144.88	6827	55115	33627	221456	13938	142574	680	610	939	374
Hole 1002C	13H-2	11404.5	11394.34	396164.76	6813	56111	32301	214509	13755	139414	656	523	901	379
Hole 1002C	13H-2	11405	11394.80	396184.63	6786	57536	33021	215606	14050	139893	589	521	833	346
Hole 1002C	13H-2	11405.5	11395.25	396204.51	7137	58858	33097	224314	13545	139558	587	596	777	439
Hole 1002C	13H-2	11406	11395.71	396224.38	6922	56052	32058	224745	13159	136318	592	619	807	561
Hole 1002C	13H-2	11406.5	11396.16	396244.26	6813	56516	31698	228670	13409	138616	658	625	800	423
Hole 1002C	13H-2	11407	11396.62	396264.14	7431	58378	33428	212714	14298	143758	592	606	865	521
Hole 1002C	13H-2	11407.5	11397.07	396284.01	6640	54829	32108	209623	13846	144105	605	594	901	401
Hole 1002C	13H-2	11408	11397.53	396303.89	6174	52990	31851	215032	13499	142493	582	593	841	509
Hole 1002C	13H-2	11408.5	11397.99	396323.77	6895	57902	33317	217476	13959	145097	662	618	902	632
Hole 1002C	13H-2	11409	11398.44	396343.64	6787	54917	32065	216160	13218	139371	652	572	845	493
Hole 1002C	13H-2	11409.5	11398.90	396363.52	6602	55651	32173	209730	13475	140574	611	626	788	585
Hole 1002C	13H-2	11410	11399.35	396383.39	6812	55321	31524	208864	13597	137151	674	604	806	602
Hole 1002C	13H-2	11410.5	11399.81	396403.27	6917	57709	32558	213939	13702	139724	685	626	891	582
Hole 1002C	13H-2	11411	11400.26	396423.15	6964	56892	32340	188039	14435	149345	670	585	883	660
Hole 1002C	13H-2	11411.5	11400.72	396443.02	7102	57781	34079	176187	14731	161972	688	641	797	670
Hole 1002C	13H-2	11412	11401.18	396462.90	6615	54809	31812	191430	13924	145208	650	595	791	737
Hole 1002C	13H-2	11412.5	11401.63	396482.77	6626	54362	33180	178004	13930	140439	709	646	960	574
Hole 1002C	13H-2	11413	11402.09	396502.65	6842	54608	33177	191833	13976	140083	734	628	992	406
Hole 1002C	13H-2	11413.5	11402.54	396522.53	6870	55478	32339	205041	13726	132611	684	605	775	497
Hole 1002C	13H-2	11414	11403.00	396542.40	6317	53236	31146	197834	12900	130801	661	613	781	482
Hole 1002C	13H-2	11414.5	11403.45	396562.28	6618	55477	32031	205065	13385	136649	586	578	794	334
Hole 1002C	13H-2	11415	11403.91	396582.15	6963	57506	31686	208987	13416	132046	612	575	813	522
Hole 1002C	13H-2	11415.5	11404.36	396602.03	7412	57583	31487	218084	13076	131051	595	610	818	496
Hole 1002C	13H-2	11416	11404.82	396621.91	6907	56425	31223	205300	13302	128308	601	637	836	403

Hole 1002C	13H-2	11416.5	11405.28	396641.78	6616	53161	30036	205220	12535	126281	566	547	762	416
Hole 1002C	13H-2	11418.5	11407.10	396721.29	6462	53940	29425	211863	12083	125222	586	539	851	562
Hole 1002C	13H-2	11419	11407.55	396741.16	6259	51575	29360	210102	12294	123349	634	486	909	456
Hole 1002C	13H-2	11419.5	11408.01	396761.04	6227	52461	29368	206739	12404	126066	540	533	787	549
Hole 1002C	13H-2	11420	11408.47	396780.92	6189	51508	29567	208381	12041	124927	577	486	835	463
Hole 1002C	13H-2	11420.5	11408.92	396800.79	6231	51048	28488	211441	12311	124958	597	526	833	524
Hole 1002C	13H-2	11421	11409.38	396820.67	6201	50811	28954	204917	12034	123475	574	521	681	472
Hole 1002C	13H-2	11421.5	11409.83	396840.54	5685	47692	26821	191845	11119	119077	549	520	745	472
Hole 1002C	13H-2	11422	11410.29	396860.42	5991	50912	29056	204913	12242	124462	615	533	747	479
Hole 1002C	13H-2	11422.5	11410.74	396880.30	5372	45712	26206	186468	11126	116912	574	550	729	695
Hole 1002C	13H-2	11423	11411.20	396900.17	6204	51184	29501	197714	12114	126211	585	520	876	510
Hole 1002C	13H-2	11423.5	11411.65	396920.05	5976	50380	29055	196142	11647	124839	558	543	833	551
Hole 1002C	13H-2	11424	11412.11	396939.92	5689	47714	27961	180422	12277	126793	480	586	783	492
Hole 1002C	13H-2	11424.5	11412.57	396959.80	5619	46812	28327	181192	12352	130012	549	592	804	651
Hole 1002C	13H-2	11425	11413.02	396979.68	5098	44827	27624	194068	11725	123810	542	500	806	570
Hole 1002C	13H-2	11425.5	11413.48	396999.55	5188	43993	27688	185222	11732	125666	557	547	725	530
Hole 1002C	13H-2	11426	11413.93	397019.43	4797	42952	27287	183339	12003	128359	541	532	805	624
Hole 1002C	13H-2	11426.5	11414.39	397039.31	5073	43550	26568	191366	11354	125490	546	555	733	626
Hole 1002C	13H-2	11427	11414.84	397059.18	5099	44992	27343	195743	11969	124300	542	512	835	521
Hole 1002C	13H-2	11427.5	11415.30	397079.06	4953	43268	26768	194868	11784	121298	522	456	767	489
Hole 1002C	13H-2	11428	11415.76	397098.93	5278	45163	28261	192011	12504	126953	597	588	745	591
Hole 1002C	13H-2	11428.5	11416.21	397118.81	5303	44261	27318	194632	11190	120363	565	484	757	565
Hole 1002C	13H-2	11429	11416.67	397138.69	5241	45284	27762	193440	11935	123352	653	474	721	528
Hole 1002C	13H-2	11429.5	11417.12	397158.56	5276	45283	27360	187779	11376	121409	607	524	658	558
Hole 1002C	13H-2	11430	11417.58	397178.44	5870	47520	28099	194992	11857	122245	563	571	733	444
Hole 1002C	13H-2	11430.5	11418.03	397198.31	5800	47533	27257	196095	11410	121244	584	524	791	533
Hole 1002C	13H-2	11431	11418.49	397218.19	5708	49621	28436	202644	11630	124281	570	535	741	487
Hole 1002C	13H-2	11431.5	11418.94	397238.07	5891	49400	28187	214646	11745	122207	631	540	707	575
Hole 1002C	13H-2	11432	11419.40	397257.94	5354	44524	25738	211543	10735	112274	556	411	847	510
Hole 1002C	13H-2	11432.5	11419.86	397277.82	5630	47480	27346	230840	11272	119179	620	501	779	543
Hole 1002C	13H-2	11433	11420.31	397297.69	5414	46241	26588	227447	10872	117927	690	458	686	775
Hole 1002C	13H-2	11433.5	11420.77	397317.57	5636	46591	26437	236157	11169	120024	632	462	808	655
Hole 1002C	13H-2	11434	11421.22	397337.45	5779	48223	27290	227060	11111	123638	630	570	793	688
Hole 1002C	13H-2	11434.5	11421.68	397357.32	5363	46550	26415	208952	10779	118132	585	560	739	540
Hole 1002C	13H-2	11435	11422.13	397377.20	5601	47320	27473	221721	11299	119113	526	497	650	637
Hole 1002C	13H-2	11435.5	11422.59	397397.08	5162	44386	25224	254061	10145	113213	598	488	769	638
Hole 1002C	13H-2	11436	11423.05	397416.95	5244	44635	25254	255004	10390	111441	546	434	651	628
Hole 1002C	13H-2	11436.5	11423.50	397436.83	5306	45316	25603	254675	10093	113433	572	448	743	510
Hole 1002C	13H-2	11437	11423.96	397456.70	4945	43755	24894	254010	10193	111771	565	452	724	552
Hole 1002C	13H-2	11437.5	11424.41	397476.58	5156	44182	25734	229971	10882	121473	457	517	801	609
Hole 1002C	13H-2	11438	11424.87	397496.46	5687	47168	27321	225972	10988	120010	506	499	820	565
Hole 1002C	13H-2	11438.5	11425.32	397516.33	5698	47159	27539	226655	11382	118635	593	519	691	612

Hole 1002C	13H-2	11439	11425.78	397536.21	5341	45577	26330	242291	10543	114141	514	476	669	613
Hole 1002C	13H-2	11439.5	11426.24	397556.08	5265	44201	25967	235603	10678	114973	524	485	751	557
Hole 1002C	13H-2	11440	11426.69	397575.96	4997	43397	25380	224305	10531	114641	541	534	686	625
Hole 1002C	13H-2	11440.5	11427.15	397595.84	5529	45258	26257	230282	10864	120338	581	468	814	713
Hole 1002C	13H-2	11441	11427.60	397615.71	5067	43907	24912	220713	10358	116616	484	482	722	617
Hole 1002C	13H-2	11441.5	11428.06	397635.59	4937	43008	24291	229880	10051	116166	485	511	710	780
Hole 1002C	13H-2	11442	11428.51	397655.47	5063	44369	25791	245967	10548	110397	481	418	740	550
Hole 1002C	13H-2	11442.5	11428.97	397675.34	5150	44154	25488	254814	10588	109622	506	470	738	586
Hole 1002C	13H-2	11443	11429.42	397695.22	5167	44840	25825	265757	10275	105920	484	522	786	480
Hole 1002C	13H-2	11443.5	11429.88	397715.09	5087	44877	25177	261644	10400	102921	480	520	706	526
Hole 1002C	13H-2	11444	11430.34	397734.97	5304	44855	25900	266419	10237	111532	446	443	696	601
Hole 1002C	13H-2	11444.5	11430.79	397754.85	5156	43815	25576	242752	10161	111858	424	475	666	652
Hole 1002C	13H-2	11445	11431.25	397774.72	5509	44879	25570	261405	10322	109887	428	475	722	611
Hole 1002C	13H-2	11445.5	11431.70	397794.60	4963	42133	25223	257941	10095	109893	448	438	766	638
Hole 1002C	13H-2	11446	11432.16	397814.47	5154	43643	24958	267282	10286	109136	436	473	717	599
Hole 1002C	13H-2	11446.5	11432.61	397834.35	5157	43501	25430	263953	10190	108409	504	488	623	524
Hole 1002C	13H-2	11447	11433.07	397854.23	5080	43999	25487	267822	10180	106338	461	408	731	595
Hole 1002C	13H-2	11447.5	11433.53	397874.10	4957	43620	25108	265282	9819	104827	408	491	603	652
Hole 1002C	13H-2	11448	11433.98	397893.98	5208	44939	25635	263701	10033	108578	490	462	787	643
Hole 1002C	13H-2	11448.5	11434.44	397913.85	4951	41921	23994	217404	9803	107129	529	441	745	624
Hole 1002C	13H-2	11449	11434.89	397933.73	5127	44032	25784	233871	10217	114674	535	475	761	742
Hole 1002C	13H-2	11449.5	11435.35	397953.61	5507	45782	26316	243119	10600	114084	500	466	660	551
Hole 1002C	13H-2	11450	11435.80	397973.48	5506	45668	26366	242370	10377	115110	550	486	729	623
Hole 1002C	13H-2	11450.5	11436.26	397993.36	5317	45080	25591	245007	10640	113610	550	498	561	673
Hole 1002C	13H-2	11451	11436.71	398013.24	5205	44598	26206	248144	10668	114684	586	511	764	591
Hole 1002C	13H-2	11451.5	11437.17	398033.11	4700	40097	23848	228546	9902	107595	499	510	675	593
Hole 1002C	13H-2	11452	11437.63	398052.99	4651	40338	23750	224199	10123	108054	491	509	751	528
Hole 1002C	13H-2	11453.5	11438.99	398112.62	4598	40366	22932	217837	9451	101455	527	422	684	582
Hole 1002C	13H-2	11454	11439.45	398132.49	4836	43564	24002	251142	9829	107589	452	465	691	603
Hole 1002C	13H-2	11454.5	11439.90	398152.37	5665	46331	25514	229250	11117	114407	483	443	688	573
Hole 1002C	13H-2	11455	11440.36	398172.24	5041	42920	24978	248678	10193	105275	507	443	699	632
Hole 1002C	13H-2	11455.5	11440.82	398192.12	4789	42534	24784	232523	10259	108369	474	477	692	528
Hole 1002C	13H-2	11456	11441.27	398212.00	5139	43965	25131	253272	10431	107804	470	457	708	682
Hole 1002C	13H-2	11456.5	11441.73	398231.87	5142	43526	24926	245981	10354	109778	445	454	732	530
Hole 1002C	13H-2	11457	11442.18	398251.75	4789	42306	24608	244182	10103	109055	487	457	735	610
Hole 1002C	13H-2	11457.5	11442.64	398271.62	4915	42539	24120	261914	9992	108079	442	414	671	633
Hole 1002C	13H-2	11458	11443.09	398291.50	4944	41558	24251	238972	10096	105537	421	446	584	563
Hole 1002C	13H-2	11458.5	11443.55	398311.38	5212	44696	25474	244504	10642	109320	487	491	737	594
Hole 1002C	13H-2	11459	11444.00	398331.25	4935	43027	24805	226331	10474	106416	400	495	665	538
Hole 1002C	13H-2	11459.5	11444.46	398351.13	5337	44293	25556	230515	10910	111033	477	492	689	573
Hole 1002C	13H-2	11460	11444.92	398371.01	4923	43450	25323	233373	10344	106595	428	440	643	538
Hole 1002C	13H-2	11460.5	11445.37	398390.88	4616	42151	24226	235505	9943	102500	474	400	693	575

Hole 1002C	13H-2	11461	11445.83	398410.76	5129	42704	24739	243176	10279	105867	405	518	733	386
Hole 1002C	13H-2	11461.5	11446.28	398430.63	4793	41975	24601	223272	10454	104063	434	519	761	451
Hole 1002C	13H-2	11462	11446.74	398450.51	4891	42609	24249	222046	10152	102921	455	460	720	445
Hole 1002C	13H-2	11462.5	11447.19	398470.39	4631	41259	23835	223230	9843	99733	411	492	669	508
Hole 1002C	13H-2	11463	11447.65	398490.26	4960	41596	24250	254026	9952	99815	441	426	652	345
Hole 1002C	13H-2	11463.5	11448.11	398510.14	5011	42959	24593	236162	10329	107629	445	463	654	467
Hole 1002C	13H-2	11464	11448.56	398530.01	4847	40661	24117	230639	10150	108572	429	456	701	672
Hole 1002C	13H-2	11464.5	11449.02	398549.89	4456	40003	22911	226268	9859	112294	371	432	651	606
Hole 1002C	13H-2	11465	11449.47	398569.77	5037	40720	23792	241892	9783	110584	406	431	591	560
Hole 1002C	13H-2	11465.5	11449.93	398589.64	4903	40646	23654	246604	9562	106951	369	466	670	475
Hole 1002C	13H-2	11466	11450.38	398609.52	4570	40553	23542	236024	9616	104938	390	461	743	515
Hole 1002C	13H-2	11466.5	11450.84	398629.40	4591	38855	22910	246262	9215	97572	429	434	699	520
Hole 1002C	13H-2	11467	11451.29	398649.27	4896	41199	23529	254459	9495	98812	455	456	680	486
Hole 1002C	13H-2	11467.5	11451.75	398669.15	4626	41117	23504	232475	9468	102363	469	457	681	516
Hole 1002C	13H-2	11468	11452.21	398689.02	4760	41965	23662	240130	9732	106586	470	507	736	522
Hole 1002C	13H-2	11469	11453.12	398728.78	4639	40225	22983	232221	9163	104506	496	444	672	501
Hole 1002C	13H-2	11469.5	11453.57	398748.65	4671	41007	23380	214435	9679	103722	462	485	705	599
Hole 1002C	13H-2	11470	11454.03	398768.53	5336	43788	24683	228105	10237	108026	447	455	780	543
Hole 1002C	13H-2	11470.5	11454.48	398788.40	4946	44127	24293	251877	9894	106593	526	450	626	569
Hole 1002C	13H-2	11471	11454.94	398808.28	5171	44207	24830	243747	10070	109254	501	410	638	579
Hole 1002C	13H-2	11471.5	11455.40	398828.16	5201	43841	24934	252819	10003	109147	511	491	687	619
Hole 1002C	13H-2	11472	11455.85	398848.03	5110	43970	25025	259072	9857	109216	480	443	558	562
Hole 1002C	13H-2	11472.5	11456.31	398867.91	4810	42804	24799	249414	10101	108592	483	427	588	476
Hole 1002C	13H-2	11473	11456.76	398887.78	4967	42430	24281	241419	9924	109723	435	481	640	573
Hole 1002C	13H-2	11473.5	11457.22	398907.66	4815	42263	24320	238259	9545	110010	469	474	680	547
Hole 1002C	13H-2	11474	11457.67	398927.54	4574	40436	23541	234728	9769	106467	504	448	708	583
Hole 1002C	13H-2	11474.5	11458.13	398947.41	4546	40981	23700	231661	9603	104722	485	439	659	494
Hole 1002C	13H-2	11475	11458.59	398967.29	4525	38072	22398	213038	9224	106315	472	489	730	639
Hole 1002C	13H-2	11475.5	11459.04	398987.17	4137	36660	21740	208278	8963	100611	504	446	599	642
Hole 1002C	13H-2	11476	11459.50	399007.04	4889	43026	24730	222747	10005	111047	479	522	711	548
Hole 1002C	13H-2	11476.5	11459.95	399026.92	4892	43034	24999	232406	10027	112540	498	445	658	608
Hole 1002C	13H-2	11477	11460.41	399046.79	4730	42104	25211	226990	10363	115696	548	420	661	695
Hole 1002C	13H-2	11477.5	11460.86	399066.67	4785	40702	23333	222490	9974	109015	514	479	638	594
Hole 1002C	13H-2	11478	11461.32	399086.55	5129	44826	25449	237633	10293	115365	490	488	623	532
Hole 1002C	13H-2	11478.5	11461.77	399106.42	5427	44255	26254	234634	10587	116268	498	501	643	609
Hole 1002C	13H-2	11479	11462.23	399126.30	5273	44035	25290	228883	10638	117723	560	491	710	618
Hole 1002C	13H-2	11479.5	11462.69	399146.17	4608	40670	23374	232934	9745	110774	491	390	701	675
Hole 1002C	13H-2	11480	11463.14	399166.05	5033	43060	24477	257559	10022	110647	473	461	662	623
Hole 1002C	13H-2	11480.5	11463.60	399185.93	5360	43986	25132	261932	10025	106132	530	431	617	580
Hole 1002C	13H-2	11481	11464.05	399205.80	4609	39819	22691	266817	9043	101848	540	440	605	590
Hole 1002C	13H-2	11481.5	11464.51	399225.68	4343	40405	23496	281776	8780	102253	560	399	532	612
Hole 1002C	13H-2	11482	11464.96	399245.55	3975	36882	21499	252611	8707	97540	630	472	662	632

Hole 1002C	13H-2	11483	11465.88	399285.31	4296	36017	21040	238483	8480	100871	675	516	796	638
Hole 1002C	13H-2	11484	11466.79	399325.06	4523	39293	23038	272566	9303	107789	643	488	768	557
Hole 1002C	13H-2	11486	11468.61	399404.56	4166	36000	21908	254746	8867	102223	508	443	673	558
Hole 1002C	13H-2	11487.5	11469.98	399464.19	4559	40438	23812	278423	9501	99064	489	433	702	515
Hole 1002C	13H-2	11488	11470.43	399484.07	4364	37308	22479	260760	9716	99101	578	387	669	640
Hole 1002C	13H-2	11488.5	11470.89	399503.94	4397	37866	22735	253337	9960	102971	591	470	637	548
Hole 1002C	13H-2	11489	11471.34	399523.82	4796	40562	24080	244574	10268	109415	581	443	768	578
Hole 1002C	13H-2	11489.5	11471.80	399543.70	4962	42041	24642	259022	10156	111580	633	452	738	699
Hole 1002C	13H-2	11490	11472.25	399563.57	4779	40733	24756	256017	9820	114960	685	543	764	755
Hole 1002C	13H-2	11499	11480.46	399921.34	4123	38401	22308	239588	9082	103044	655	439	616	654
Hole 1002C	13H-2	11499.5	11480.91	399941.22	4213	37267	21875	233053	9148	101337	586	425	627	678
Hole 1002C	13H-2	11500	11481.37	399961.10	4178	37227	22038	263344	9231	102901	611	440	677	824
Hole 1002C	13H-2	11500.5	11481.82	399980.97	3723	33746	19670	259961	7878	95633	591	355	586	674
Hole 1002C	13H-2	11501	11482.28	400000.85	3743	34038	19799	279527	8004	96226	602	397	600	643
Hole 1002C	13H-2	11502	11483.19	400040.60	4146	37113	20758	293118	7956	91747	590	398	494	687
Hole 1002C	13H-2	11502.5	11483.65	400060.48	4084	37318	20319	309356	7850	89063	616	391	671	665
Hole 1002C	13H-2	11503.5	11484.56	400100.23	4130	37160	20092	305118	8048	93355	575	375	684	693
Hole 1002C	13H-2	11504	11485.01	400120.10	3814	36546	20631	298574	8147	94380	537	436	592	667
Hole 1002C	13H-2	11504.5	11485.47	400139.98	4339	38548	21293	307599	8613	94041	607	363	592	630
Hole 1002C	13H-2	11505	11485.92	400159.86	3780	35904	20027	304744	7901	86993	536	351	629	658
Hole 1002C	13H-2	11505.5	11486.38	400179.73	4359	36928	21538	300278	8665	98737	622	419	620	768
Hole 1002C	13H-2	11506	11486.83	400199.61	3846	35324	19416	323259	7869	91789	610	336	556	763
Hole 1002C	13H-2	11506.5	11487.29	400219.48	3862	35090	19445	352522	7505	89871	606	400	607	704
Hole 1002C	13H-2	11507	11487.75	400239.36	3650	34928	19343	305514	7776	92393	659	378	637	734
Hole 1002C	13H-2	11507.5	11488.20	400259.24	4098	38054	21027	303796	8747	96003	517	419	690	683
Hole 1002C	13H-2	11508	11488.66	400279.11	4341	38566	21825	278666	8947	101254	610	375	599	823
Hole 1002C	13H-2	11508.5	11489.11	400298.99	4065	37820	21475	270963	9083	102562	552	421	642	707
Hole 1002C	13H-2	11509	11489.57	400318.87	4523	40806	22828	268193	9143	105782	538	469	643	712
Hole 1002C	13H-2	11509.5	11490.02	400338.74	4993	42445	23984	261020	9750	102481	554	457	672	693
Hole 1002C	13H-2	11510	11490.48	400358.62	4850	41762	23159	259734	9698	106991	495	362	788	724
Hole 1002C	13H-2	11510.5	11490.94	400378.49	4849	42628	23772	262248	9754	106547	496	430	627	724
Hole 1002C	13H-2	11511	11491.39	400398.37	4841	41541	23006	278086	9432	110096	549	362	680	760
Hole 1002C	13H-2	11511.5	11491.85	400418.25	4169	37972	21595	293748	8333	101600	570	371	756	853
Hole 1002C	13H-2	11512	11492.30	400438.12	4348	39525	22088	303563	8972	101325	552	377	764	728
Hole 1002C	13H-2	11512.5	11492.76	400458.00	4426	39778	22528	292865	9180	102949	601	379	696	809
Hole 1002C	13H-2	11513	11493.21	400477.87	4149	37933	21782	289485	8674	101440	628	396	603	722
Hole 1002C	13H-2	11513.5	11493.67	400497.75	4000	37740	21529	274865	8530	100519	591	396	705	822
Hole 1002C	13H-2	11514	11494.12	400517.63	4419	40571	22634	298719	9178	101730	639	424	738	845
Hole 1002C	13H-2	11514.5	11494.58	400537.50	4605	40660	22252	302557	9124	102522	682	427	761	804
Hole 1002C	13H-2	11515	11495.04	400557.38	4502	40294	22335	285567	9075	104696	591	403	645	791
Hole 1002C	13H-2	11515.5	11495.49	400577.25	4524	39314	22015	287505	8751	104007	592	442	553	747
Hole 1002C	13H-2	11516	11495.95	400597.13	4435	39294	22438	278018	9034	107971	599	400	668	787

Hole 1002C	13H-2	11516.5	11496.40	400617.01	4740	42203	22986	292456	9463	110278	655	380	624	902
Hole 1002C	13H-2	11517	11496.86	400636.88	4733	41155	23430	286623	9379	111129	644	391	603	968
Hole 1002C	13H-2	11517.5	11497.31	400656.76	4130	37846	21521	325959	8663	103023	583	412	619	784
Hole 1002C	13H-2	11518	11497.77	400676.63	4525	40673	23165	287480	9501	114962	601	447	628	861
Hole 1002C	13H-2	11519	11498.68	400716.39	4493	41579	24460	285299	10182	107371	653	467	769	624
Hole 1002C	13H-2	11519.5	11499.14	400736.26	4160	38231	23225	264159	9739	109908	648	436	692	666
Hole 1002C	13H-2	11520	11499.59	400756.14	4170	38469	23484	264093	10125	118025	597	435	728	714
Hole 1002C	13H-2	11520.5	11500.05	400776.02	3908	39946	25704	259867	11206	123677	515	534	859	540
Hole 1002C	13H-2	11521	11500.50	400795.89	4583	42021	26938	225036	12374	125361	513	547	797	590
Hole 1002C	13H-2	11521.5	11500.96	400815.77	4159	39148	25008	264344	10557	119526	644	494	752	698
Hole 1002C	13H-2	11522	11501.41	400835.64	4157	38068	23618	270767	10755	114546	718	462	722	793
Hole 1002C	13H-2	11523	11502.33	400875.40	3737	36091	22736	269409	10150	109263	660	439	595	789
Hole 1002C	13H-2	11523.5	11502.78	400895.27	4184	38309	25340	298639	10727	115536	663	483	612	764
Hole 1002C	13H-2	11524	11503.24	400915.15	3838	36995	23397	299904	10169	118307	643	465	759	812
Hole 1002C	13H-2	11524.5	11503.69	400935.02	3781	35397	22502	284559	9838	105088	570	459	616	801
Hole 1002C	13H-2	11525	11504.15	400954.90	3659	36346	23257	322319	9629	113247	642	385	696	705
Hole 1002C	13H-2	11525.5	11504.60	400974.78	4123	37306	23452	308810	9279	115900	655	416	645	829
Hole 1002C	13H-2	11526	11505.06	400994.65	4095	37714	23414	302199	9268	113890	710	392	605	881
Hole 1002C	13H-2	11526.5	11505.52	401014.53	3700	33859	20826	277880	8163	103711	751	424	657	890
Hole 1002C	13H-2	11527	11505.97	401034.41	2680	26329	16832	231028	8820	88911	638	357	643	838
Hole 1002C	13H-3	11529.5	11508.25	401133.79	3750	31996	17514	285683	8672	89036	800	505	732	903
Hole 1002C	13H-3	11530	11508.71	401153.66	4803	43200	24539	391230	10678	115033	805	490	670	910
Hole 1002C	13H-3	11531	11509.62	401193.41	2630	28171	21713	285096	8820	106820	754	414	579	634
Hole 1002C	13H-3	11531.5	11510.07	401213.29	2864	31689	25701	304144	10206	125904	792	487	748	795
Hole 1002C	13H-3	11532	11510.53	401233.17	2921	31148	25419	300932	10399	130188	654	527	740	870
Hole 1002C	13H-3	11532.5	11510.98	401253.04	3662	35834	25014	322931	10266	120670	748	515	688	828
Hole 1002C	13H-3	11533	11511.44	401272.92	4139	38073	24311	320287	9984	114001	792	513	817	878
Hole 1002C	13H-3	11533.5	11511.89	401292.79	5342	46285	24891	340779	10464	115581	822	470	674	800
Hole 1002C	13H-3	11534	11512.35	401312.67	5326	47431	24839	334017	9807	116623	981	436	642	800
Hole 1002C	13H-3	11534.5	11512.81	401332.55	4764	45426	24739	313315	10017	116759	844	462	654	1025
Hole 1002C	13H-3	11535	11513.26	401352.42	4973	44017	23815	306185	10056	118588	932	523	607	883
Hole 1002C	13H-3	11535.5	11513.72	401372.30	4430	41401	24218	330003	10192	116843	760	468	644	845
Hole 1002C	13H-3	11537	11515.08	401431.93	3112	29881	21313	305713	9109	109365	793	457	687	761
Hole 1002C	13H-3	11538	11516.00	401471.68	4562	41647	24161	311580	10207	111917	664	465	609	808
Hole 1002C	13H-3	11538.5	11516.45	401491.56	5124	43653	23313	363830	9617	107225	720	418	631	854
Hole 1002C	13H-3	11539	11516.91	401511.43	5338	46900	23817	366910	9442	104506	700	355	667	828
Hole 1002C	13H-3	11539.5	11517.36	401531.31	5178	45779	23347	396914	9077	108036	691	437	632	749
Hole 1002C	13H-3	11540	11517.82	401551.18	4980	43387	22491	383630	8881	106509	739	439	632	784
Hole 1002C	13H-3	11540.5	11518.27	401571.06	4967	43223	23488	322240	9484	112639	683	443	631	738
Hole 1002C	13H-3	11541	11518.73	401590.94	4566	41563	23121	301688	8985	111016	744	418	681	977
Hole 1002C	13H-3	11542	11519.64	401630.69	4106	36676	20045	298245	8160	100084	683	413	713	845
Hole 1002C	13H-3	11543	11520.55	401670.44	5083	44608	23587	313884	9641	107964	729	426	674	829

Hole 1002C	13H-3	11543.5	11521.01	401690.32	4688	41385	21843	301485	8857	103824	616	472	747	711
Hole 1002C	13H-3	11544	11521.46	401710.19	5595	46925	25494	188854	11677	119480	442	495	744	626
Hole 1002C	13H-3	11544.5	11521.92	401730.07	5397	46518	25113	263542	10545	111978	534	479	817	770
Hole 1002C	13H-3	11545	11522.37	401749.95	5009	44365	23144	328708	9089	108010	800	441	706	856
Hole 1002C	13H-3	11546	11523.29	401789.70	4946	44545	23700	305505	9732	113460	601	477	672	995
Hole 1002C	13H-3	11546.5	11523.74	401809.57	5223	45063	23857	310992	9535	112270	642	425	562	882
Hole 1002C	13H-3	11547	11524.20	401829.45	4947	42462	22117	350445	8828	110950	632	388	533	955
Hole 1002C	13H-3	11547.5	11524.65	401849.33	4859	40885	22450	296488	9097	108882	681	386	577	954
Hole 1002C	13H-3	11550	11526.93	401948.71	4412	37963	20872	286753	8315	98771	668	385	640	797
Hole 1002C	13H-3	11550.5	11527.39	401968.58	4280	38930	21372	280897	8958	107052	743	412	603	928
Hole 1002C	13H-3	11552	11528.75	402028.21	4301	39065	21492	281163	8570	93764	639	429	598	640
Hole 1002C	13H-3	11552.5	11529.21	402048.09	4278	38834	21270	280077	8823	98331	728	440	642	721
Hole 1002C	13H-3	11553	11529.66	402067.96	3955	35678	19426	322137	8273	96681	704	362	651	825
Hole 1002C	13H-3	11555.5	11531.94	402167.34	3437	30535	16793	313074	7184	93926	752	381	539	839
Hole 1002C	13H-3	11563.5	11539.23	402485.36	3766	33303	19246	285530	8199	93870	747	368	628	742
Hole 1002C	13H-3	11564	11539.69	402505.24	3236	29978	18026	243706	7942	83134	776	385	569	774
Hole 1002C	13H-3	11564.5	11540.14	402525.11	3678	34165	18377	291900	7730	88579	791	373	575	743
Hole 1002C	13H-3	11565	11540.60	402544.99	3399	31505	17519	308657	7504	83838	786	385	605	589
Hole 1002C	13H-3	11565.5	11541.06	402564.87	3668	32859	17569	331209	7371	86204	686	353	526	723
Hole 1002C	13H-3	11566	11541.51	402584.74	3407	32319	17416	344836	7227	85085	701	307	630	662
Hole 1002C	13H-3	11566.5	11541.97	402604.62	3251	31264	16080	303011	6990	81614	636	330	583	635
Hole 1002C	13H-3	11567.5	11542.88	402644.37	3636	33309	18256	266303	7712	88281	675	407	582	718
Hole 1002C	13H-3	11568	11543.33	402664.25	3370	30892	16867	260047	7417	85834	717	357	585	652
Hole 1002C	13H-3	11568.5	11543.79	402684.12	3813	34359	18793	300284	7904	89619	745	350	560	661
Hole 1002C	13H-3	11569	11544.24	402704.00	4200	36872	20290	280596	8383	102640	721	390	564	870
Hole 1002C	13H-3	11569.5	11544.70	402723.88	3444	31978	18263	262315	7516	89212	684	373	559	758
Hole 1002C	13H-3	11570	11545.16	402743.75	3857	34445	18664	300468	7549	92232	718	315	647	664
Hole 1002C	13H-3	11570.5	11545.61	402763.63	4089	37060	20275	298237	8173	98252	749	387	603	659
Hole 1002C	13H-3	11571	11546.07	402783.50	3565	32146	18253	267052	7681	95276	807	371	622	831
Hole 1002C	13H-3	11571.5	11546.52	402803.38	3993	35218	18496	328032	8069	88043	866	374	641	805
Hole 1002C	13H-3	11572	11546.98	402823.26	3376	30180	17268	280262	7299	87646	875	407	495	792
Hole 1002C	13H-3	11596	11568.85	403777.31	2798	24767	14480	215967	6905	80578	777	430	566	790
Hole 1002C	13H-3	11597	11569.76	403817.06	3138	29473	16371	247836	7063	83426	615	358	604	743
Hole 1002C	13H-3	11597.5	11570.22	403836.94	4218	37438	20735	265832	8934	105351	639	473	592	770
Hole 1002C	13H-3	11598	11570.67	403856.81	4567	39256	21980	270289	9630	111551	756	379	566	753
Hole 1002C	13H-3	11598.5	11571.13	403876.69	3577	32538	19041	234664	8687	104769	862	487	748	905
Hole 1002C	13H-3	11600	11572.49	403936.32	3888	34606	18961	230050	8384	95418	788	388	647	738
Hole 1002C	13H-3	11600.5	11572.95	403956.19	3108	27396	16024	196391	6845	83163	650	425	566	750
Hole 1002C	13H-3	11601	11573.41	403976.07	4317	37380	20893	211476	9318	109629	722	453	687	802
Hole 1002C	13H-3	11601.5	11573.86	403995.95	4385	38352	21102	204975	9472	108326	627	462	591	649
Hole 1002C	13H-3	11602	11574.32	404015.82	5389	45627	25396	238041	10316	115408	661	453	728	653
Hole 1002C	13H-3	11602.5	11574.77	404035.70	5397	46301	25772	229187	10679	117836	550	478	690	680

Hole 1002C	13H-3	11603	11575.23	404055.58	5422	46371	25746	228366	10801	119440	577	429	610	756
Hole 1002C	13H-3	11603.5	11575.68	404075.45	4749	39810	22416	214318	9701	109192	589	462	679	776
Hole 1002C	13H-3	11604	11576.14	404095.33	5081	44822	24234	249127	10432	116140	643	447	598	838
Hole 1002C	13H-3	11604.5	11576.59	404115.20	5126	43592	24331	238752	9919	114988	646	453	632	710
Hole 1002C	13H-3	11605	11577.05	404135.08	4849	40543	22690	229647	9738	108170	598	489	727	774
Hole 1002C	13H-3	11605.5	11577.51	404154.96	4783	41691	23035	265791	9256	106750	639	387	591	687
Hole 1002C	13H-3	11606	11577.96	404174.83	5123	43771	24799	248364	10120	114930	610	492	683	743
Hole 1002C	13H-3	11606.5	11578.42	404194.71	5208	45659	25089	247471	10473	115380	583	444	628	689
Hole 1002C	13H-3	11607	11578.87	404214.58	4918	42501	22960	243351	9902	108609	518	427	603	752
Hole 1002C	13H-3	11607.5	11579.33	404234.46	4877	43441	23637	274123	9792	112135	672	404	765	747
Hole 1002C	13H-3	11608	11579.78	404254.34	4965	42874	22902	274086	9661	113340	641	471	616	926
Hole 1002C	13H-3	11608.5	11580.24	404274.21	4920	42799	22557	275838	9834	115806	547	409	601	879
Hole 1002C	13H-3	11609	11580.70	404294.09	4693	42478	22624	280415	9984	107138	650	450	732	828
Hole 1002C	13H-3	11609.5	11581.15	404313.96	4772	42627	22743	272035	10387	108475	674	447	648	846
Hole 1002C	13H-3	11610	11581.61	404333.84	4778	41483	22137	266250	9714	113255	722	377	563	1072
Hole 1002C	13H-3	11610.5	11582.06	404353.72	4411	39548	21247	275959	9747	110232	608	441	624	983
Hole 1002C	13H-3	11611.5	11582.97	404393.47	4801	41179	21527	269055	9816	106226	757	428	689	988
Hole 1002C	13H-3	11612	11583.43	404413.35	4736	41794	22320	283247	9948	107984	751	383	633	886
Hole 1002C	13H-3	11612.5	11583.88	404433.22	3896	35196	18550	250819	8696	95690	658	403	566	767
Hole 1002C	13H-3	11613	11584.34	404453.10	4594	41497	21776	269620	9615	108114	691	453	691	824
Hole 1002C	13H-3	11613.5	11584.80	404472.97	4825	43592	22700	290842	9851	109841	681	384	582	793
Hole 1002C	13H-3	11614	11585.25	404492.85	4959	44298	23188	270236	10588	113257	630	483	593	816
Hole 1002C	13H-3	11614.5	11585.71	404512.73	4669	41553	21789	288120	9715	105668	681	434	638	840
Hole 1002C	13H-3	11615	11586.16	404532.60	4509	39884	20519	304281	8945	111822	648	445	599	808
Hole 1002C	13H-3	11615.5	11586.62	404552.48	4650	41684	21547	304917	9270	101113	661	414	714	868
Hole 1002C	13H-3	11616	11587.07	404572.35	4500	40559	21421	293509	9077	104589	668	401	603	1102
Hole 1002C	13H-3	11616.5	11587.53	404592.23	4660	41902	21481	273241	9341	110830	665	419	598	1025
Hole 1002C	13H-3	11617	11587.99	404612.11	4017	36172	20171	239899	8779	104666	723	431	612	1041
Hole 1002C	13H-3	11617.5	11588.44	404631.98	3805	34039	18912	230439	8551	98632	667	426	593	978
Hole 1002C	13H-3	11618	11588.90	404651.86	4069	36571	20026	277786	8568	105075	733	428	576	998
Hole 1002C	13H-3	11618.5	11589.35	404671.74	4358	38700	20979	267448	9241	108486	653	412	553	1001
Hole 1002C	13H-3	11619	11589.81	404691.61	4390	39908	21607	282039	9503	113703	662	374	542	1082
Hole 1002C	13H-3	11619.5	11590.26	404711.49	4426	37139	20050	254505	8865	108166	641	371	670	921
Hole 1002C	13H-3	11621	11591.63	404771.12	4948	42932	22977	256268	9864	111007	554	413	599	806
Hole 1002C	13H-3	11621.5	11592.09	404790.99	4825	42165	22623	264594	9731	108332	603	428	477	885
Hole 1002C	13H-3	11622	11592.54	404810.87	4036	36280	20057	228857	9009	99391	533	434	726	776
Hole 1002C	13H-3	11622.5	11593.00	404830.74	4610	41605	22445	250897	9993	109286	616	436	647	804
Hole 1002C	13H-3	11623	11593.45	404850.62	4607	39573	21124	241791	9527	105395	594	440	634	767
Hole 1002C	13H-3	11623.5	11593.91	404870.50	4911	41990	22771	239145	9992	109139	589	418	642	643
Hole 1002C	13H-3	11624	11594.36	404890.37	4641	42557	22856	254955	10198	106310	542	425	598	793
Hole 1002C	13H-3	11624.5	11594.82	404910.25	4681	42378	22479	260418	9548	108009	634	418	618	786
Hole 1002C	13H-3	11625	11595.28	404930.12	4610	41158	21881	262411	9452	105034	572	412	581	812

Hole 1002C	13H-3	11625.5	11595.73	404950.00	4767	41322	22032	263082	9656	112805	501	391	545	798
Hole 1002C	13H-3	11626	11596.19	404969.88	4645	41316	22061	273639	9683	100589	562	393	570	740
Hole 1002C	13H-3	11626.5	11596.64	404989.75	4478	39774	21273	298601	9168	100726	559	389	533	632
Hole 1002C	13H-3	11627	11597.10	405009.63	4691	42112	22504	272520	9667	106622	596	370	594	712
Hole 1002C	13H-3	11627.5	11597.55	405029.51	4548	41357	22671	261012	9761	104770	513	452	621	641
Hole 1002C	13H-3	11628	11598.01	405049.38	4393	40053	21526	288271	9192	101977	567	346	541	634
Hole 1002C	13H-3	11628.5	11598.47	405069.26	4928	42391	22164	278252	9752	106971	587	366	569	819
Hole 1002C	13H-3	11629	11598.92	405089.13	4570	40678	20607	310614	9191	100046	606	425	606	711
Hole 1002C	13H-3	11629.5	11599.38	405109.01	4674	40571	21504	270674	9491	97841	594	423	686	698
Hole 1002C	13H-3	11630.5	11600.29	405148.76	4922	41966	22386	270507	9754	101895	520	355	612	693
Hole 1002C	13H-3	11631	11600.74	405168.64	4844	43346	23065	278099	9877	103703	515	438	580	644
Hole 1002C	13H-3	11631.5	11601.20	405188.51	4403	39672	21552	304889	8987	98753	518	331	610	698
Hole 1002C	13H-3	11632	11601.65	405208.39	4473	39957	21463	291606	9189	97814	554	354	535	635
Hole 1002C	13H-3	11632.5	11602.11	405228.27	4359	37959	20685	266547	8806	101197	548	382	557	621
Hole 1002C	13H-3	11633	11602.57	405248.14	4521	40113	21758	278914	9297	97485	529	403	582	621
Hole 1002C	13H-3	11633.5	11603.02	405268.02	4882	42672	22373	273168	9830	99884	480	434	642	696
Hole 1002C	13H-3	11634	11603.48	405287.89	4588	39727	21608	249389	9514	103319	554	365	552	792
Hole 1002C	13H-3	11634.5	11603.93	405307.77	5014	40782	21568	257977	9745	103498	546	425	576	597
Hole 1002C	13H-3	11635	11604.39	405327.65	4692	42102	22589	274663	9628	105811	550	426	517	629
Hole 1002C	13H-3	11635.5	11604.84	405347.52	4673	38705	21277	248059	9730	104919	654	430	646	807
Hole 1002C	13H-3	11636	11605.30	405367.40	4337	37329	20896	261668	9024	96302	540	395	504	673
Hole 1002C	13H-3	11636.5	11605.76	405387.28	4562	40961	21825	269689	9850	101388	570	421	597	825
Hole 1002C	13H-3	11637	11606.21	405407.15	4339	39508	21451	274398	9338	100964	625	412	491	799
Hole 1002C	13H-3	11637.5	11606.67	405427.03	4254	39108	21059	283296	9683	101287	554	363	524	719
Hole 1002C	13H-3	11638	11607.12	405446.90	4535	39735	21000	304068	9139	97602	586	391	608	819
Hole 1002C	13H-3	11638.5	11607.58	405466.78	4337	39852	21269	302866	9378	99210	595	444	592	898
Hole 1002C	13H-3	11639	11608.03	405486.66	4378	37487	20316	277252	9061	97827	626	390	552	761
Hole 1002C	13H-3	11640.5	11609.40	405546.28	4287	39059	20911	291653	9935	107068	615	386	647	761
Hole 1002C	13H-3	11641	11609.86	405566.16	4233	37321	19996	253103	9500	101425	519	409	556	775
Hole 1002C	13H-3	11641.5	11610.31	405586.04	4681	40778	21511	315992	9842	98333	609	394	681	725
Hole 1002C	13H-3	11642.5	11611.22	405625.79	4609	40261	21024	307807	9661	95587	578	375	634	631
Hole 1002C	13H-3	11643	11611.68	405645.66	4836	42174	22344	291203	10246	107271	664	445	500	853
Hole 1002C	13H-3	11643.5	11612.13	405665.54	4896	43073	22610	287714	10864	108176	606	395	597	807
Hole 1002C	13H-3	11644	11612.59	405685.42	4513	39989	21778	273779	10152	106878	701	379	576	821
Hole 1002C	13H-3	11644.5	11613.05	405705.29	4601	40776	22217	300385	10908	111165	676	400	680	921
Hole 1002C	13H-3	11645	11613.50	405725.17	4711	41692	23073	268118	11085	111723	655	411	625	805
Hole 1002C	13H-3	11645.5	11613.96	405745.05	4128	36353	20283	252753	10321	101357	680	469	748	817
Hole 1002C	13H-3	11646	11614.41	405764.92	4453	37694	21132	246736	10557	105621	678	503	607	839
Hole 1002C	13H-3	11646.5	11614.87	405784.80	4666	40733	22380	272937	11031	106471	682	398	662	727
Hole 1002C	13H-3	11647	11615.32	405804.67	5033	43384	23887	258127	11813	109934	602	525	676	815
Hole 1002C	13H-3	11647.5	11615.78	405824.55	5019	42528	22598	291706	11246	110561	626	413	645	802
Hole 1002C	13H-3	11648.5	11616.69	405864.30	4963	43459	23712	286720	11449	115635	681	503	674	775

Hole 1002C	13H-3	11649	11617.15	405884.18	4356	38987	21782	264783	10831	106920	571	422	552	859
Hole 1002C	13H-3	11649.5	11617.60	405904.05	4878	42026	23312	327644	11356	111764	687	416	633	846
Hole 1002C	13H-3	11650	11618.06	405923.93	3943	34020	19475	251274	10020	95083	638	380	502	784
Hole 1002C	13H-3	11650.5	11618.51	405943.81	3860	35524	19744	257140	10314	94959	586	452	583	885
Hole 1002C	13H-3	11651	11618.97	405963.68	4180	37008	20960	247085	10638	101997	717	463	664	909
Hole 1002C	13H-3	11651.5	11619.42	405983.56	4262	36381	21087	252306	10551	106238	642	473	612	951
Hole 1002C	13H-3	11652	11619.88	406003.44	4806	42049	23868	271553	11801	116153	645	423	781	903
Hole 1002C	13H-3	11652.5	11620.34	406023.31	4774	42158	23178	272048	11621	113883	721	488	629	1001
Hole 1002C	13H-3	11653	11620.79	406043.19	4849	42006	23089	274233	11639	108727	711	443	649	804
Hole 1002C	13H-3	11653.5	11621.25	406063.06	3444	30402	17865	238045	9717	92541	628	398	492	826
Hole 1002C	13H-4	11666	11632.64	406559.97	3472	33047	18401	249018	8021	97701	627	386	550	789
Hole 1002C	13H-4	11666.5	11633.09	406579.84	3766	35043	19909	256518	8225	98524	669	367	537	742
Hole 1002C	13H-4	11667	11633.55	406599.72	4171	36949	19952	284649	8312	98773	673	448	509	859
Hole 1002C	13H-4	11667.5	11634.00	406619.59	4403	39753	21356	288695	8714	105861	725	373	544	827
Hole 1002C	13H-4	11668	11634.46	406639.47	4545	39877	21324	285292	8793	107563	747	396	548	959
Hole 1002C	13H-4	11668.5	11634.92	406659.35	4132	39235	20599	310923	8383	103864	684	384	530	870
Hole 1002C	13H-4	11669	11635.37	406679.22	4584	43399	23237	279936	9447	112584	628	419	734	929
Hole 1002C	13H-4	11669.5	11635.83	406699.10	4950	42487	22912	283786	9611	108442	539	415	688	764
Hole 1002C	13H-4	11670	11636.28	406718.98	5071	42806	22941	286019	9278	110262	582	467	748	847
Hole 1002C	13H-4	11670.5	11636.74	406738.85	4592	41684	21051	326206	8615	104640	656	385	571	852
Hole 1002C	13H-4	11671	11637.19	406758.73	4535	40324	21354	314140	8122	98674	666	367	487	868
Hole 1002C	13H-4	11671.5	11637.65	406778.60	4629	41305	21715	326563	8559	103471	657	451	575	920
Hole 1002C	13H-4	11672	11638.11	406798.48	4127	38196	19907	324024	8220	99455	650	353	549	854
Hole 1002C	13H-4	11672.5	11638.56	406818.36	4416	39883	21076	328213	8130	104600	639	391	558	819
Hole 1002C	13H-4	11673	11639.02	406838.23	4251	39924	20832	316016	8142	105977	620	355	598	907
Hole 1002C	13H-4	11673.5	11639.47	406858.11	4390	40373	20340	313142	8175	98764	595	401	498	791
Hole 1002C	13H-4	11674	11639.93	406877.98	4320	39792	20630	327657	7964	96800	632	381	544	780
Hole 1002C	13H-4	11674.5	11640.38	406897.86	4592	40022	20986	324313	8278	95592	583	384	567	870
Hole 1002C	13H-4	11675	11640.84	406917.74	4386	40416	21291	298637	8314	109370	536	357	558	937
Hole 1002C	13H-4	11675.5	11641.29	406937.61	4621	41130	21865	286627	8907	104035	540	410	612	889
Hole 1002C	13H-4	11676	11641.75	406957.49	4323	39920	21229	291649	8351	99339	542	365	600	862
Hole 1002C	13H-4	11676.5	11642.21	406977.36	4333	37741	20472	264699	8646	103862	594	460	622	827
Hole 1002C	13H-4	11677	11642.66	406997.24	4363	38358	20391	248352	8703	105068	568	376	592	923
Hole 1002C	13H-4	11677.5	11643.12	407017.12	4211	38215	20016	293514	7974	100184	521	382	529	818
Hole 1002C	13H-4	11678	11643.57	407036.99	4409	39322	20706	282404	8466	106003	575	336	622	802
Hole 1002C	13H-4	11678.5	11644.03	407056.87	4527	40291	21553	286184	8495	104091	510	384	480	750
Hole 1002C	13H-4	11679	11644.48	407076.75	4494	41023	21588	282151	8661	106131	481	361	652	770
Hole 1002C	13H-4	11679.5	11644.94	407096.62	4665	42644	23554	228677	10456	115115	445	530	717	622
Hole 1002C	13H-4	11680	11645.40	407116.50	4857	41870	23395	246166	10170	112876	466	476	665	659
Hole 1002C	13H-4	11680.5	11645.85	407136.37	4404	40504	21585	290034	8469	106286	546	354	531	785
Hole 1002C	13H-4	11681	11646.31	407156.25	4257	40476	21581	311942	8272	103668	538	388	560	853
Hole 1002C	13H-4	11681.5	11646.76	407176.13	4458	39785	21315	299214	8273	97783	600	421	561	708

Hole 1002C	13H-4	11682	11647.22	407196.00	4243	39353	20889	308644	8215	99861	575	373	551	705
Hole 1002C	13H-4	11682.5	11647.67	407215.88	4223	37983	20252	295458	8302	100479	556	391	646	796
Hole 1002C	13H-4	11684.5	11649.50	407295.38	4311	38722	20954	317613	8246	97790	600	432	612	860
Hole 1002C	13H-4	11685	11649.95	407315.26	4682	41841	22886	308001	8835	102591	573	436	635	810
Hole 1002C	13H-4	11685.5	11650.41	407335.13	4608	41728	22811	284315	8960	104216	593	437	516	811
Hole 1002C	13H-4	11686	11650.86	407355.01	4714	41495	22518	294278	9254	107527	515	414	584	911
Hole 1002C	13H-4	11686.5	11651.32	407374.89	4251	39537	22071	324570	8590	99461	598	443	536	738
Hole 1002C	13H-4	11687	11651.77	407394.76	4135	37534	20627	344233	7806	93580	558	369	586	803
Hole 1002C	13H-4	11687.5	11652.23	407414.64	4034	37893	20696	340294	7693	93323	573	376	538	815
Hole 1002C	13H-4	11688	11652.69	407434.52	4229	37558	20456	339534	8027	93165	556	358	532	823
Hole 1002C	13H-4	11688.5	11653.14	407454.39	4490	40234	22174	295810	8688	103594	592	376	664	898
Hole 1002C	13H-4	11689	11653.60	407474.27	4347	39687	21885	327336	8146	100425	632	467	697	879
Hole 1002C	13H-4	11689.5	11654.05	407494.14	4332	39378	21731	336345	8469	98682	656	403	573	778
Hole 1002C	13H-4	11690	11654.51	407514.02	4300	38328	20586	336188	8082	93135	629	392	492	745
Hole 1002C	13H-4	11690.5	11654.96	407533.90	4285	39394	20948	329129	8128	98326	602	430	571	848
Hole 1002C	13H-4	11691	11655.42	407553.77	4533	40677	21986	315685	8739	102317	586	386	625	770
Hole 1002C	13H-4	11691.5	11655.88	407573.65	4052	37893	20782	327594	8348	91819	575	360	512	634
Hole 1002C	13H-4	11692	11656.33	407593.52	4430	39085	21441	301766	8410	99551	494	368	531	816
Hole 1002C	13H-4	11692.5	11656.79	407613.40	4376	40349	21340	328535	8267	94208	544	384	602	792
Hole 1002C	13H-4	11693	11657.24	407633.28	4341	39960	21450	335206	8246	92592	510	397	538	637
Hole 1002C	13H-4	11693.5	11657.70	407653.15	4385	39056	20930	339398	8284	94307	526	434	563	584
Hole 1002C	13H-4	11694	11658.15	407673.03	4094	37271	20332	343308	7887	97626	534	396	547	715
Hole 1002C	13H-4	11694.5	11658.61	407692.90	4145	37592	20549	334491	8095	91466	521	351	597	611
Hole 1002C	13H-4	11695	11659.06	407712.78	4511	39710	21319	346778	8566	91233	576	369	649	679
Hole 1002C	13H-4	11695.5	11659.52	407732.66	3909	35080	18883	287581	7870	91612	629	434	654	877
Hole 1002C	13H-4	11696	11659.98	407752.53	3414	32414	18780	286283	8202	81367	575	357	567	641
Hole 1002C	13H-4	11696.5	11660.43	407772.41	4079	38135	20953	326045	8244	89931	521	399	561	699
Hole 1002C	13H-4	11697	11660.89	407792.29	3890	35694	19698	318516	7990	90092	543	380	506	736
Hole 1002C	13H-4	11697.5	11661.34	407812.16	4205	37701	20228	346473	7831	93436	561	346	580	676
Hole 1002C	13H-4	11698	11661.80	407832.04	3664	35818	19972	347521	8121	96598	570	317	529	624
Hole 1002C	13H-4	11698.5	11662.25	407851.91	4009	37411	20650	340701	8203	98276	574	440	639	716
Hole 1002C	13H-4	11699	11662.71	407871.79	3728	34738	19561	321491	7949	89685	626	369	655	668
Hole 1002C	13H-4	11699.5	11663.17	407891.67	3197	29628	16843	333557	6744	78493	633	338	532	653
Hole 1002C	13H-4	11700	11663.62	407911.54	3682	35187	18337	409783	6908	80347	581	330	482	591
Hole 1002C	13H-4	11700.5	11664.08	407931.42	3708	34356	18724	415197	7008	80822	563	364	548	663
Hole 1002C	13H-4	11701	11664.53	407951.29	3452	32111	17540	390920	6681	79629	559	289	546	728
Hole 1002C	13H-4	11701.5	11664.99	407971.17	3589	34619	18678	388085	7185	82776	595	317	407	649
Hole 1002C	13H-4	11702	11665.44	407991.05	3560	33665	17674	432177	6893	75511	615	312	421	634
Hole 1002C	13H-4	11702.5	11665.90	408010.92	3710	34663	19073	384950	7065	89386	526	368	494	809
Hole 1002C	13H-4	11703	11666.35	408030.80	3619	35045	18475	417138	7125	79257	624	371	483	630
Hole 1002C	13H-4	11703.5	11666.81	408050.68	3846	35539	18623	415559	6865	83200	642	303	524	648
Hole 1002C	13H-4	11704	11667.27	408070.55	3610	35041	18420	397503	6769	78967	565	351	572	628

Hole 1002C	13H-4	11704.5	11667.72	408090.43	3731	36397	19051	379991	7032	87648	647	334	506	817
Hole 1002C	13H-4	11705	11668.18	408110.30	4023	36169	19210	384497	7140	85593	559	323	551	804
Hole 1002C	13H-4	11705.5	11668.63	408130.18	3932	36959	19271	380637	7207	85233	489	316	627	792
Hole 1002C	13H-4	11706	11669.09	408150.06	4029	36773	19228	374121	7460	88272	530	376	637	816
Hole 1002C	13H-4	11706.5	11669.54	408169.93	4011	36607	19512	380930	7424	88993	503	378	553	841
Hole 1002C	13H-4	11707	11670.00	408189.81	4173	37397	19878	360641	7228	95355	518	314	516	875
Hole 1002C	13H-4	11707.5	11670.46	408209.68	4007	35541	19229	365122	7317	89506	498	326	634	700
Hole 1002C	13H-4	11710	11672.73	408309.06	3888	36698	19401	373225	7256	89906	482	361	511	713
Hole 1002C	13H-4	11710.5	11673.19	408328.94	4164	37917	20017	355912	7819	97271	516	313	496	878
Hole 1002C	13H-4	11711	11673.65	408348.82	3604	35097	18775	366913	7219	85784	603	359	506	641
Hole 1002C	13H-4	11711.5	11674.10	408368.69	3773	34462	18952	350216	7280	83336	625	406	485	668
Hole 1002C	13H-4	11712	11674.56	408388.57	4213	38469	20838	335586	7909	92424	613	423	604	696
Hole 1002C	13H-4	11712.5	11675.01	408408.45	4193	38627	20650	339287	7935	91570	661	374	572	792
Hole 1002C	13H-4	11713	11675.47	408428.32	4304	39647	21341	320298	8227	97892	593	423	598	975
Hole 1002C	13H-4	11713.5	11675.92	408448.20	4302	39188	21690	325605	8094	96273	611	390	596	850
Hole 1002C	13H-4	11714	11676.38	408468.07	4247	38467	21172	327216	8129	99855	539	395	540	825
Hole 1002C	13H-4	11714.5	11676.83	408487.95	4237	39240	21754	315185	8447	95697	532	444	582	772
Hole 1002C	13H-4	11715	11677.29	408507.83	3800	34525	19389	307349	7465	91696	574	384	575	776
Hole 1002C	13H-4	11715.5	11677.75	408527.70	4188	37852	20935	326138	8009	96560	558	397	610	796
Hole 1002C	13H-4	11716	11678.20	408547.58	3809	34839	19318	326204	7613	93977	563	393	557	843
Hole 1002C	13H-4	11717	11679.11	408587.33	3705	33844	18199	331934	6837	87711	542	379	638	707
Hole 1002C	13H-4	11717.5	11679.57	408607.21	4046	36941	19876	321881	7814	97715	692	354	572	776
Hole 1002C	13H-4	11718	11680.02	408627.08	3944	36938	19979	322541	7730	97199	558	374	567	892
Hole 1002C	13H-4	11718.5	11680.48	408646.96	3981	35832	19010	341209	7575	90177	559	326	580	827
Hole 1002C	13H-4	11719	11680.94	408666.83	3799	35540	19252	338598	7723	86249	565	354	512	791
Hole 1002C	13H-4	11719.5	11681.39	408686.71	3862	36171	19318	322621	7342	95824	538	314	534	1029
Hole 1002C	13H-4	11720	11681.85	408706.59	4203	38054	20164	321177	7874	95321	593	407	572	881
Hole 1002C	13H-4	11720.5	11682.30	408726.46	4090	37652	20199	299518	8157	99353	651	377	593	906
Hole 1002C	13H-4	11721	11682.76	408746.34	4054	38191	20675	299549	7992	98461	629	391	596	889
Hole 1002C	13H-4	11721.5	11683.21	408766.22	4249	38768	21284	301011	8309	104260	609	417	561	900
Hole 1002C	13H-4	11722	11683.67	408786.09	3995	36460	19871	339282	7906	95912	608	364	548	822
Hole 1002C	13H-4	11722.5	11684.12	408805.97	3949	38114	20787	323519	7660	98310	583	356	503	789
Hole 1002C	13H-4	11723	11684.58	408825.84	3808	36039	19280	328173	7689	97428	664	381	436	860
Hole 1002C	13H-4	11723.5	11685.04	408845.72	3987	36891	20095	350251	7687	89885	707	345	533	864
Hole 1002C	13H-4	11724	11685.49	408865.60	3686	34961	19047	348963	7115	87197	714	381	524	842
Hole 1002C	13H-4	11724.5	11685.95	408885.47	3539	33973	18429	340013	7175	88038	647	314	533	916
Hole 1002C	13H-4	11725	11686.40	408905.35	4094	36164	19636	361351	7243	92502	687	352	560	827
Hole 1002C	13H-4	11725.5	11686.86	408925.22	4187	36891	19706	348773	7339	95453	726	314	492	918
Hole 1002C	13H-4	11726	11687.31	408945.10	4022	37020	20208	342722	7703	98243	617	435	500	976
Hole 1002C	13H-4	11726.5	11687.77	408964.98	3834	36452	19505	353251	7282	93118	656	368	537	801
Hole 1002C	13H-4	11727	11688.23	408984.85	4049	37799	20201	345207	7450	94262	727	371	598	828
Hole 1002C	13H-4	11727.5	11688.68	409004.73	3694	34155	18578	329002	7135	87351	654	359	501	808

Hole 1002C	13H-4	11728	11689.14	409024.60	3934	34997	19136	352828	7187	89223	663	387	558	806
Hole 1002C	13H-4	11728.5	11689.59	409044.48	3799	36126	19633	335553	7517	95958	651	357	569	966
Hole 1002C	13H-4	11729	11690.05	409064.36	4036	36654	19469	342584	7441	94334	672	343	501	927
Hole 1002C	13H-4	11729.5	11690.50	409084.23	3813	33764	18797	317181	7150	91768	623	361	479	810
Hole 1002C	13H-4	11730	11690.96	409104.11	3917	34361	19006	335788	7412	88837	665	340	521	868
Hole 1002C	13H-4	11730.5	11691.41	409123.99	3682	34613	18763	334890	7136	93472	708	352	572	985
Hole 1002C	13H-4	11731	11691.87	409143.86	3620	34214	18701	312982	7276	90007	627	435	619	799
Hole 1002C	13H-4	11731.5	11692.33	409163.74	3699	35124	19209	313580	7745	90466	658	410	527	935
Hole 1002C	13H-4	11732	11692.78	409183.61	3855	34912	19108	339245	7497	92860	641	368	539	878
Hole 1002C	13H-4	11732.5	11693.24	409203.49	3860	34399	18993	345926	7236	88524	622	326	573	912
Hole 1002C	13H-4	11733	11693.69	409223.37	3625	32864	18655	322559	7121	90420	610	353	564	927
Hole 1002C	13H-4	11733.5	11694.15	409243.24	3754	34488	19022	327652	7447	92306	694	354	502	902
Hole 1002C	13H-4	11734	11694.60	409263.12	3654	34474	18280	363542	6804	86225	657	357	493	890
Hole 1002C	13H-4	11734.5	11695.06	409282.99	3713	34504	18393	351726	7007	90534	634	335	571	892
Hole 1002C	13H-4	11735	11695.52	409302.87	3630	35104	18425	349155	7319	91161	582	342	518	976
Hole 1002C	13H-4	11735.5	11695.97	409322.75	3568	33109	18020	361298	6845	87276	561	307	433	941
Hole 1002C	13H-4	11736	11696.43	409342.62	3614	34134	18908	327342	7532	92976	755	336	606	1034
Hole 1002C	13H-4	11736.5	11696.88	409362.50	3487	33505	18328	336879	7109	89488	601	358	536	967
Hole 1002C	13H-4	11737	11697.34	409382.38	3895	34570	18700	338992	7489	89877	661	395	538	890
Hole 1002C	13H-4	11737.5	11697.79	409402.25	3791	35874	19451	318214	7770	98868	607	371	559	960
Hole 1002C	13H-4	11738	11698.25	409422.13	3830	34849	19014	323323	7511	90897	736	278	561	962
Hole 1002C	13H-4	11738.5	11698.71	409442.00	3884	34963	18481	336683	7268	90297	728	342	553	884
Hole 1002C	13H-4	11739	11699.16	409461.88	3963	36535	20190	298853	7940	101169	605	376	537	948
Hole 1002C	13H-4	11739.5	11699.62	409481.76	3939	36020	19652	322275	7692	97316	636	410	616	855
Hole 1002C	13H-4	11740	11700.07	409501.63	3981	35882	19714	299532	7792	96066	627	388	589	847
Hole 1002C	13H-4	11740.5	11700.53	409521.51	3965	36790	19800	314128	7502	98537	695	388	573	995
Hole 1002C	13H-4	11741	11700.98	409541.38	3835	36728	19922	329810	7783	97138	689	367	500	1099
Hole 1002C	13H-4	11742	11701.89	409581.14	4113	36232	20031	333275	7772	91911	758	357	701	921
Hole 1002C	13H-4	11742.5	11702.35	409601.01	3969	36516	19771	327532	8025	92430	878	342	614	958
Hole 1002C	13H-4	11743	11702.81	409620.89	4262	37841	20667	315588	8178	101440	789	388	638	1027
Hole 1002C	13H-4	11743.5	11703.26	409640.76	4362	38234	20793	317375	8089	103006	789	390	528	1142
Hole 1002C	13H-4	11744	11703.72	409660.64	4352	38274	20910	333095	7595	100185	736	361	616	1024
Hole 1002C	13H-4	11744.5	11704.17	409680.52	3930	36976	19683	355447	8004	93519	703	380	500	1033
Hole 1002C	13H-4	11745	11704.63	409700.39	4123	38119	20609	338285	7950	99051	718	401	441	1030
Hole 1002C	13H-4	11745.5	11705.08	409720.27	3895	36715	20214	338617	7830	99113	685	368	535	975
Hole 1002C	13H-4	11746	11705.54	409740.15	4285	36102	19797	349107	7676	91892	685	358	568	885
Hole 1002C	13H-4	11746.5	11706.00	409760.02	4108	36903	19888	342420	7989	92430	710	371	594	820
Hole 1002C	13H-4	11747	11706.45	409779.90	3998	37014	20638	319746	7781	99395	718	430	651	991
Hole 1002C	13H-4	11747.5	11706.91	409799.77	4156	37240	20357	319253	7930	97995	758	382	556	1081
Hole 1002C	13H-4	11748	11707.36	409819.65	3881	36770	20097	323467	7985	97529	744	382	597	908
Hole 1002C	13H-4	11748.5	11707.82	409839.53	4025	36852	20043	338117	7738	91497	652	390	538	830
Hole 1002C	13H-4	11749	11708.27	409859.40	3877	34105	19073	330046	7029	91744	581	345	508	973

Hole 1002C	13H-4	11749.5	11708.73	409879.28	3436	34026	19085	326029	7353	93611	657	408	537	989
Hole 1002C	13H-4	11750	11709.18	409899.15	3689	33892	18906	314742	7284	96565	677	378	541	1021
Hole 1002C	13H-4	11750.5	11709.64	409919.03	4055	37053	20646	318463	7857	91729	659	423	572	876
Hole 1002C	13H-4	11751	11710.10	409938.91	3879	35436	19040	326886	7789	97567	650	387	622	1193
Hole 1002C	13H-4	11751.5	11710.55	409958.78	3793	35876	19663	340415	7708	91594	659	365	563	822
Hole 1002C	13H-4	11752	11711.01	409978.66	3804	35918	19613	341192	7514	91662	733	365	558	1062
Hole 1002C	13H-4	11752.5	11711.46	409998.53	3913	36226	20045	321299	7999	102723	601	383	644	1122
Hole 1002C	13H-4	11753	11711.92	410018.41	3947	36941	20195	336100	7655	90079	681	402	556	913
Hole 1002C	13H-4	11753.5	11712.37	410038.29	3944	36161	19253	349258	7534	89390	703	344	540	863
Hole 1002C	13H-4	11754	11712.83	410058.16	3857	34824	19007	344175	7438	89859	694	328	508	990
Hole 1002C	13H-4	11754.5	11713.29	410078.04	3878	35406	19578	321843	7984	95558	679	379	684	1047
Hole 1002C	13H-4	11755.5	11714.20	410117.79	3394	32928	17617	339817	6930	87322	678	371	638	861
Hole 1002C	13H-4	11756	11714.65	410137.67	3650	33767	18746	345770	7146	91716	634	378	513	1058
Hole 1002C	13H-4	11756.5	11715.11	410157.54	3838	35807	19269	315422	7876	92085	699	416	614	986
Hole 1002C	13H-4	11757	11715.56	410177.42	3893	36514	19773	324761	7797	94012	716	410	611	1041
Hole 1002C	13H-4	11757.5	11716.02	410197.30	3752	35320	19179	351700	7481	90511	656	344	572	873
Hole 1002C	13H-4	11758	11716.47	410217.17	3777	35934	20198	330771	7841	97785	654	411	573	1077
Hole 1002C	13H-4	11758.5	11716.93	410237.05	3763	35212	19356	333392	7895	93607	557	332	583	899
Hole 1002C	13H-4	11759	11717.39	410256.92	3700	35703	19856	342850	7698	93055	679	342	487	949
Hole 1002C	13H-4	11759.5	11717.84	410276.80	3946	35731	20041	333078	7882	94761	674	387	473	942
Hole 1002C	13H-4	11760	11718.30	410296.68	3657	35276	19180	312472	7629	94193	657	402	564	958
Hole 1002C	13H-4	11760.5	11718.75	410316.55	3826	36016	20189	320732	7669	95875	633	360	590	997
Hole 1002C	13H-4	11761	11719.21	410336.43	3871	35863	19593	330376	7602	93123	633	335	559	934
Hole 1002C	13H-4	11761.5	11719.66	410356.30	3792	35923	19899	338660	7519	94634	591	339	401	1013
Hole 1002C	13H-4	11762	11720.12	410376.18	3755	35746	19606	341545	7384	87915	617	357	543	946
Hole 1002C	13H-4	11762.5	11720.58	410396.06	3828	35486	19715	316994	7669	98474	636	366	562	1046
Hole 1002C	13H-4	11763	11721.03	410415.93	3864	36173	19571	316394	7980	93207	600	362	576	853
Hole 1002C	13H-4	11763.5	11721.49	410435.81	4074	35575	19568	315818	7910	91509	622	375	515	948
Hole 1002C	13H-4	11764	11721.94	410455.69	3569	33268	18527	310486	7265	90085	535	345	586	985
Hole 1002C	13H-4	11764.5	11722.40	410475.56	4143	36529	20254	295772	8239	100400	629	393	565	916
Hole 1002C	13H-4	11765	11722.85	410495.44	3816	36462	19856	305444	7886	98734	526	381	516	978
Hole 1002C	13H-4	11765.5	11723.31	410515.31	3927	35404	19746	316248	8012	93308	607	389	550	842
Hole 1002C	13H-4	11766	11723.76	410535.19	3698	35590	19524	321954	7425	87773	523	385	506	861
Hole 1002C	13H-4	11766.5	11724.22	410555.07	4004	35230	19386	316985	8089	93254	605	348	557	939
Hole 1002C	13H-4	11767	11724.68	410574.94	3731	34878	19725	328656	7605	87009	563	343	513	849
Hole 1002C	13H-4	11767.5	11725.13	410594.82	3749	35010	19254	319310	7722	90338	580	401	567	1061
Hole 1002C	13H-4	11768	11725.59	410614.69	3811	34683	18904	330466	7361	91059	592	292	555	886
Hole 1002C	13H-4	11768.5	11726.04	410634.57	3390	30582	17372	300498	6773	88263	452	357	494	862
Hole 1002C	13H-4	11769	11726.50	410654.45	3472	33194	18082	338434	7190	84971	521	290	488	784
Hole 1002C	13H-4	11769.5	11726.95	410674.32	3567	33556	18269	352641	7216	82002	496	360	467	896
Hole 1002C	13H-4	11770	11727.41	410694.20	3630	35276	19138	331619	7342	85774	531	336	561	865
Hole 1002C	13H-4	11770.5	11727.87	410714.08	3773	35453	19201	335493	7602	87479	512	342	493	854

Hole 1002C	13H-4	11771	11728.32	410733.95	3523	33379	18372	325512	7338	87601	492	374	521	907
Hole 1002C	13H-4	11771.5	11728.78	410753.83	3598	34854	19228	325806	7161	87338	513	327	513	773
Hole 1002C	13H-4	11772	11729.23	410773.70	3870	34146	18844	328819	6960	86143	544	302	585	857
Hole 1002C	13H-4	11772.5	11729.69	410793.58	3700	34742	19713	310592	7340	90961	476	381	596	913
Hole 1002C	13H-4	11773	11730.14	410813.46	3658	35051	19051	327286	7627	85274	522	342	530	817
Hole 1002C	13H-4	11773.5	11730.60	410833.33	3668	35307	19500	306533	7566	88880	500	353	620	866
Hole 1002C	13H-4	11774	11731.06	410853.21	3817	35523	19854	306519	7413	87323	503	345	570	796
Hole 1002C	13H-4	11774.5	11731.51	410873.08	3967	36205	20269	302173	7973	89269	551	345	562	944
Hole 1002C	13H-4	11775	11731.97	410892.96	3728	34880	19728	310585	7387	90243	523	388	528	944
Hole 1002C	13H-4	11775.5	11732.42	410912.84	3981	35570	19626	289819	8162	96082	502	404	472	917
Hole 1002C	13H-4	11776	11732.88	410932.71	3855	36009	20193	286292	7946	94714	555	376	506	984
Hole 1002C	13H-4	11776.5	11733.33	410952.59	3862	35779	19989	307308	7749	92955	539	353	497	838
Hole 1002C	13H-4	11777	11733.79	410972.46	3654	35701	19498	298946	7771	92613	523	368	467	859
Hole 1002C	13H-4	11777.5	11734.24	410992.34	3889	35080	19334	311391	7711	92159	594	327	617	928
Hole 1002C	13H-4	11779	11735.61	411051.97	3809	35600	19414	303007	7589	88195	532	325	541	788
Hole 1002C	13H-4	11779.5	11736.07	411071.85	3562	35141	18941	312311	7620	91592	513	344	497	857
Hole 1002C	13H-4	11780	11736.52	411091.72	3833	35706	19998	309615	7924	92292	531	358	598	923
Hole 1002C	13H-4	11780.5	11736.98	411111.60	3528	33786	18786	328297	7261	83404	593	366	373	885
Hole 1002C	13H-4	11781	11737.43	411131.47	3818	35330	19622	316356	7475	88357	578	337	608	889
Hole 1002C	13H-4	11781.5	11737.89	411151.35	3803	35813	19573	316411	7745	90567	505	375	542	827
Hole 1002C	13H-4	11782	11738.35	411171.23	3707	34959	19071	310927	7557	89650	552	339	440	856
Hole 1002C	13H-4	11782.5	11738.80	411191.10	3641	34615	18818	322496	7427	92615	570	349	489	943
Hole 1002C	13H-4	11783	11739.26	411210.98	3660	34094	19132	328746	7516	86512	548	350	493	860
Hole 1002C	13H-4	11783.5	11739.71	411230.85	3248	31755	17618	319699	6621	83676	465	302	626	917
Hole 1002C	13H-4	11784	11740.17	411250.73	3880	35750	19307	317419	7984	88628	552	346	625	935
Hole 1002C	13H-4	11784.5	11740.62	411270.61	3809	35628	19529	334160	7680	88482	548	383	485	926
Hole 1002C	13H-4	11785	11741.08	411290.48	3926	35969	19519	341835	7374	89622	496	348	556	911
Hole 1002C	13H-4	11785.5	11741.53	411310.36	3468	33350	18621	315638	6955	90548	559	354	474	890
Hole 1002C	13H-4	11786	11741.99	411330.23	4102	37412	20274	307001	7980	95683	501	381	507	978
Hole 1002C	13H-4	11786.5	11742.45	411350.11	3471	32629	18478	298543	7404	89257	562	385	569	787
Hole 1002C	13H-4	11787	11742.90	411369.99	3424	32869	18562	306230	7119	86189	592	333	540	851
Hole 1002C	13H-4	11787.5	11743.36	411389.86	3253	31865	17106	338816	6915	83434	595	358	534	825
Hole 1002C	13H-4	11788	11743.81	411409.74	3325	31397	16867	319418	6771	81152	453	340	487	755
Hole 1002C	13H-4	11788.5	11744.27	411429.62	3835	35227	19292	310231	7662	94506	484	301	525	997
Hole 1002C	13H-4	11789	11744.72	411449.49	3434	33362	18280	346147	7255	80143	528	327	600	792
Hole 1002C	13H-4	11789.5	11745.18	411469.37	3528	33499	18294	340039	6890	78933	523	338	498	853
Hole 1002C	13H-4	11790	11745.64	411489.24	3364	33242	18342	333361	6908	85147	511	334	491	848
Hole 1002C	13H-4	11790.5	11746.09	411509.12	3563	33428	18216	343875	6953	84466	553	324	536	924
Hole 1002C	13H-4	11791	11746.55	411529.00	3633	34296	19264	349265	7208	83559	519	348	530	989
Hole 1002C	13H-4	11791.5	11747.00	411548.87	3976	36757	19614	326142	7769	94800	533	360	586	910
Hole 1002C	13H-4	11792	11747.46	411568.75	3949	36432	20136	322722	7906	96735	534	418	473	926
Hole 1002C	13H-4	11792.5	11747.91	411588.62	3901	35322	19724	330763	7850	94773	613	314	545	901

Hole 1002C	13H-4	11793	11748.37	411608.50	3952	34635	19093	338652	7376	84118	553	344	616	815
Hole 1002C	13H-4	11793.5	11748.82	411628.38	3519	32892	18518	332568	7378	89243	622	417	568	922
Hole 1002C	13H-4	11794	11749.28	411648.25	3767	35293	18808	366505	8070	86709	593	331	599	839
Hole 1002C	13H-4	11794.5	11749.74	411668.13	3831	34819	19234	358668	8059	96030	588	343	600	958
Hole 1002C	13H-4	11795	11750.19	411688.00	3797	35502	20301	340690	8253	89441	563	376	524	959
Hole 1002C	13H-4	11795.5	11750.65	411707.88	3688	34082	19008	346293	8342	89363	599	381	492	968
Hole 1002C	13H-4	11796	11751.10	411727.76	3386	32759	19043	324696	7924	89776	651	380	547	832
Hole 1002C	13H-4	11796.5	11751.56	411747.63	3787	35354	19641	361243	8503	92231	603	364	632	1013
Hole 1002C	13H-4	11797	11752.01	411767.51	3940	35401	19474	369477	8630	88900	653	342	610	808
Hole 1002C	13H-4	11797.5	11752.47	411787.39	4071	37788	20910	379193	9120	92919	685	336	587	817
Hole 1002C	13H-4	11798	11752.93	411807.26	4032	36743	20632	360089	8945	93310	557	374	560	955
Hole 1002C	13H-4	11798.5	11753.38	411827.14	3741	35647	19869	360725	8915	93176	642	389	556	920
Hole 1002C	13H-4	11799	11753.84	411847.01	4020	37795	21619	350956	9192	100855	625	369	483	955
Hole 1002C	13H-4	11799.5	11754.29	411866.89	4278	36905	21233	371943	9019	91418	623	400	567	817
Hole 1002C	13H-4	11800.5	11755.20	411906.64	4171	38067	21273	360048	8423	96557	602	356	545	969
Hole 1002C	13H-4	11801	11755.66	411926.52	3852	35157	19921	360039	7706	93644	617	367	503	961
Hole 1002C	13H-4	11801.5	11756.12	411946.39	3910	34707	20197	344754	7796	92676	591	390	532	881
Hole 1002C	13H-4	11802	11756.57	411966.27	4032	37201	21241	361237	7909	96490	633	371	586	862
Hole 1002C	13H-4	11802.5	11757.03	411986.15	4119	37823	21237	378300	7767	92592	592	363	583	871
Hole 1002C	13H-4	11803	11757.48	412006.02	4099	36804	20307	398165	7324	89207	642	348	550	947
Hole 1002C	13H-4	11803.5	11757.94	412025.90	3767	34148	19505	363409	7253	83764	626	388	535	763
Hole 1002C	13H-4	11804	11758.39	412045.78	3790	35180	20167	376493	7821	88743	599	332	606	887
Hole 1002C	13H-4	11804.5	11758.85	412065.65	3081	29293	18002	354770	6846	84263	659	356	584	982
Hole 1002C	13H-4	11805	11759.30	412085.53	3031	25571	16607	327280	6590	86263	653	403	504	1204
Hole 1002C	13H-5	11808	11762.04	412204.78	4176	38846	20840	391124	8461	96224	685	393	667	922
Hole 1002C	13H-5	11808.5	11762.49	412224.66	4390	41255	21863	446092	8864	93776	683	423	602	849
Hole 1002C	13H-5	11809	11762.95	412244.54	3842	35606	21250	375004	8123	100231	698	410	612	1076
Hole 1002C	13H-5	11809.5	11763.41	412264.41	3737	36652	21731	438062	8160	96579	787	376	671	743
Hole 1002C	13H-5	11810	11763.86	412284.29	2915	32101	20293	446306	7643	92304	677	370	597	943
Hole 1002C	13H-5	11811	11764.77	412324.04	2956	31363	19888	451527	7550	84793	747	398	650	888
Hole 1002C	13H-5	11811.5	11765.23	412343.92	3159	31320	20024	437239	7569	93250	731	375	513	1072
Hole 1002C	13H-5	11812	11765.68	412363.79	3226	32630	20584	427704	7883	92534	679	439	552	905
Hole 1002C	13H-5	11812.5	11766.14	412383.67	3687	35725	21902	423744	8040	94128	646	408	574	953
Hole 1002C	13H-5	11813	11766.59	412403.54	3309	34158	21516	390695	7929	96256	651	387	629	892
Hole 1002C	13H-5	11813.5	11767.05	412423.42	3215	30827	19018	376799	7628	92981	667	368	639	1178
Hole 1002C	13H-5	11814	11767.51	412443.30	3129	31540	19058	373582	7389	86669	679	367	554	847
Hole 1002C	13H-5	11814.5	11767.96	412463.17	3363	33409	18107	457536	7315	81703	675	383	643	825
Hole 1002C	13H-5	11815	11768.42	412483.05	3182	31341	19048	361295	7427	90166	659	381	475	883
Hole 1002C	13H-5	11816	11769.33	412522.80	3714	34665	19818	371866	7787	94591	671	381	653	898
Hole 1002C	13H-5	11816.5	11769.78	412542.68	3995	37051	20136	401091	7530	92500	678	363	561	978
Hole 1002C	13H-5	11817	11770.24	412562.55	3912	35951	19157	352749	7696	92865	590	394	585	984
Hole 1002C	13H-5	11817.5	11770.70	412582.43	3960	37383	19021	369814	7583	88373	591	355	590	914

Hole 1002C	13H-5	11818	11771.15	412602.31	3994	37260	19729	389033	7446	86624	675	348	623	817
Hole 1002C	13H-5	11818.5	11771.61	412622.18	4357	38472	19410	449175	7423	87169	605	370	653	841
Hole 1002C	13H-5	11819.5	11772.52	412661.93	3530	34271	18343	424321	7024	80622	569	348	581	718
Hole 1002C	13H-5	11820	11772.97	412681.81	4190	39371	20498	374806	7932	95063	602	369	574	802
Hole 1002C	13H-5	11820.5	11773.43	412701.69	3860	36749	18658	427031	7120	79862	623	355	622	839
Hole 1002C	13H-5	11821	11773.88	412721.56	3731	35501	17693	431314	6974	83525	653	310	558	980
Hole 1002C	13H-5	11821.5	11774.34	412741.44	3285	32919	17581	395483	6787	83906	612	302	474	867
Hole 1002C	13H-5	11822	11774.80	412761.32	3952	35743	18976	378595	7312	88474	634	398	613	827
Hole 1002C	13H-5	11822.5	11775.25	412781.19	4021	36416	19628	372350	7841	93087	632	360	555	918
Hole 1002C	13H-5	11823	11775.71	412801.07	3552	31503	18034	328643	7274	90118	590	414	463	880
Hole 1002C	13H-5	11823.5	11776.16	412820.94	3854	35603	18396	326299	7340	84470	565	411	624	876
Hole 1002C	13H-5	11824	11776.62	412840.82	4033	37947	20585	350168	7865	91473	660	386	526	686
Hole 1002C	13H-5	11824.5	11777.07	412860.70	3780	36761	19351	340739	7486	89249	574	351	539	668
Hole 1002C	13H-5	11825	11777.53	412880.57	3940	36011	19365	339039	7578	86818	609	373	618	732
Hole 1002C	13H-5	11825.5	11777.99	412900.45	3651	34933	19405	315724	7332	85922	590	379	524	664
Hole 1002C	13H-5	11826	11778.44	412920.32	3704	35301	19507	344093	7131	80832	632	318	585	744
Hole 1002C	13H-5	11826.5	11778.90	412940.20	3909	36554	19608	349329	7206	84423	629	338	611	756
Hole 1002C	13H-5	11828	11780.26	412999.83	4031	36584	19511	335637	7402	89429	596	344	534	878
Hole 1002C	13H-5	11828.5	11780.72	413019.70	3825	36020	19420	340740	7241	86492	606	373	504	765
Hole 1002C	13H-5	11829	11781.18	413039.58	3421	31109	16885	317117	6666	81931	543	345	562	812
Hole 1002C	13H-5	11829.5	11781.63	413059.46	3421	32664	17428	340513	6831	79743	537	324	566	770
Hole 1002C	13H-5	11830	11782.09	413079.33	3713	35470	18995	339129	7475	86910	610	350	687	716
Hole 1002C	13H-5	11830.5	11782.54	413099.21	3093	28390	16299	321917	6368	79336	591	349	508	825
Hole 1002C	13H-5	11831	11783.00	413119.09	3468	33259	18330	315374	7192	88749	546	365	638	882
Hole 1002C	13H-5	11831.5	11783.45	413138.96	3262	29368	16933	320229	6200	77329	525	394	555	721
Hole 1002C	13H-5	11832.5	11784.36	413178.71	3206	30581	17933	290052	6921	81704	532	339	504	754
Hole 1002C	13H-5	11833	11784.82	413198.59	4090	37662	20256	315794	7826	91950	587	337	614	802
Hole 1002C	13H-5	11833.5	11785.28	413218.47	4173	37282	19871	335434	7726	91906	638	379	606	943
Hole 1002C	13H-5	11834	11785.73	413238.34	4047	38832	20553	332791	7639	91618	616	407	511	806
Hole 1002C	13H-5	11834.5	11786.19	413258.22	3204	30658	17736	297860	7123	90821	706	398	557	978
Hole 1002C	13H-5	11835	11786.64	413278.09	3893	35465	19431	262134	7684	89100	693	346	637	876
Hole 1002C	13H-5	11835.5	11787.10	413297.97	4100	37406	20168	307086	7717	91296	733	354	560	870
Hole 1002C	13H-5	11836	11787.55	413317.85	3668	32230	18260	319675	7316	89432	681	388	493	1050
Hole 1002C	13H-5	11836.5	11788.01	413337.72	3276	30684	17544	264671	7156	92013	679	396	535	1058
Hole 1002C	13H-5	11837	11788.47	413357.60	3549	32465	18342	249453	7382	85370	638	387	571	771
Hole 1002C	13H-5	11837.5	11788.92	413377.47	3843	33866	18634	311892	7292	88836	656	381	498	827
Hole 1002C	13H-5	11838	11789.38	413397.35	4591	40129	21276	306626	8388	97660	759	446	544	1034
Hole 1002C	13H-5	11839.5	11790.74	413456.98	3993	36043	20106	295271	8053	95462	696	440	668	933
Hole 1002C	13H-5	11840	11791.20	413476.86	3378	31305	18294	278463	7278	90937	680	384	587	861
Hole 1002C	13H-5	11840.5	11791.65	413496.73	3953	37365	20946	261830	8405	97739	724	442	540	829
Hole 1002C	13H-5	11841	11792.11	413516.61	4147	36750	20054	297062	8137	95958	656	375	535	941
Hole 1002C	13H-5	11841.5	11792.57	413536.48	4270	38283	20822	279341	8253	89945	638	378	574	849

Hole 1002C	13H-5	11842	11793.02	413556.36	4665	40441	22284	313585	8588	96903	631	390	520	1025
Hole 1002C	13H-5	11842.5	11793.48	413576.24	3990	38087	21266	276061	8333	101646	599	395	653	1032
Hole 1002C	13H-5	11843	11793.93	413596.11	4261	38131	20837	267618	8538	99511	630	376	664	1077
Hole 1002C	13H-5	11843.5	11794.39	413615.99	4397	39502	21444	312987	8025	88647	739	372	585	838
Hole 1002C	13H-5	11844	11794.84	413635.86	4580	42844	23066	301261	9131	96463	705	449	580	791
Hole 1002C	13H-5	11844.5	11795.30	413655.74	4218	37617	21007	285006	8608	99443	680	376	500	895
Hole 1002C	13H-5	11845	11795.76	413675.62	4221	38323	21276	278925	8206	92455	594	349	600	884
Hole 1002C	13H-5	11845.5	11796.21	413695.49	4632	40108	21524	291239	8636	98657	710	396	605	848
Hole 1002C	13H-5	11846	11796.67	413715.37	4767	41485	22355	283124	8854	101785	641	410	609	879
Hole 1002C	13H-5	11846.5	11797.12	413735.24	4738	41986	22734	291408	9016	101909	770	334	594	900
Hole 1002C	13H-5	11847	11797.58	413755.12	4224	36347	20989	272474	8504	98783	785	411	645	838
Hole 1002C	13H-5	11847.5	11798.03	413775.00	4065	35286	19979	257205	8008	93119	698	362	664	871
Hole 1002C	13H-5	11848	11798.49	413794.87	4794	40929	22101	263584	8665	106723	527	365	547	896
Hole 1002C	13H-5	11848.5	11798.94	413814.75	4953	43773	24123	271767	9688	106067	676	417	655	837
Hole 1002C	13H-5	11849	11799.40	413834.63	4772	42383	23530	274601	9538	108471	632	442	589	1003
Hole 1002C	13H-5	11849.5	11799.86	413854.50	4444	40683	23015	284052	9106	104969	635	387	535	872
Hole 1002C	13H-5	11850	11800.31	413874.38	4085	37890	21385	246774	8453	104221	562	411	612	862
Hole 1002C	13H-5	11850.5	11800.77	413894.25	5005	44769	24394	255812	10122	110732	598	462	570	825
Hole 1002C	13H-5	11851	11801.22	413914.13	4447	41107	22579	288595	9123	104008	600	379	573	824
Hole 1002C	13H-5	11851.5	11801.68	413934.01	4817	41678	23435	256182	9440	103476	594	476	654	853
Hole 1002C	13H-5	11852	11802.13	413953.88	4808	43183	23818	252888	9739	107655	590	417	674	751
Hole 1002C	13H-5	11852.5	11802.59	413973.76	4862	42053	23111	295917	8990	105635	552	426	550	876
Hole 1002C	13H-5	11853	11803.05	413993.63	4476	38362	21349	267843	8608	92169	618	404	567	652
Hole 1002C	13H-5	11853.5	11803.50	414013.51	4289	40384	22436	286066	8549	100508	573	433	650	867
Hole 1002C	13H-5	11854	11803.96	414033.39	4864	42532	22760	330355	8695	98314	586	338	478	860
Hole 1002C	13H-5	11854.5	11804.41	414053.26	4040	37497	21211	305153	8255	96556	656	341	561	729
Hole 1002C	13H-5	11855	11804.87	414073.14	4365	39148	21672	294212	8618	91946	606	396	582	732
Hole 1002C	13H-5	11855.5	11805.32	414093.02	4674	41978	22551	297614	8847	97423	592	424	632	816
Hole 1002C	13H-5	11856	11805.78	414112.89	4083	38984	21788	285639	8667	98737	574	351	604	756
Hole 1002C	13H-5	11856.5	11806.24	414132.77	4316	37994	20866	314452	8251	93399	565	359	538	745
Hole 1002C	13H-5	11857	11806.69	414152.64	4628	41895	23468	299763	9063	102485	644	419	530	890
Hole 1002C	13H-5	11857.5	11807.15	414172.52	4558	40660	22894	300846	8631	103876	556	381	601	810
Hole 1002C	13H-5	11858.5	11808.06	414212.27	4369	40270	22174	295401	8606	94277	529	425	538	654
Hole 1002C	13H-5	11859	11808.51	414232.15	4177	38255	20864	306890	8025	85352	562	327	487	678
Hole 1002C	13H-5	11859.5	11808.97	414252.02	3810	34873	19593	292077	7552	89128	534	370	531	667
Hole 1002C	13H-5	11860.5	11809.88	414291.78	4057	38432	20858	312228	7873	89072	537	361	633	674
Hole 1002C	13H-5	11861	11810.34	414311.65	4389	38617	21257	291808	8408	97241	618	408	603	804
Hole 1002C	13H-5	11861.5	11810.79	414331.53	4382	41484	22254	278414	8808	106796	546	328	511	920
Hole 1002C	13H-5	11862	11811.25	414351.40	4550	40516	21965	297914	8412	96641	544	396	542	777
Hole 1002C	13H-5	11862.5	11811.70	414371.28	4004	37425	20620	305843	7674	96213	566	386	514	863
Hole 1002C	13H-5	11863	11812.16	414391.16	3861	36174	20363	294146	8104	93681	581	376	594	670
Hole 1002C	13H-5	11863.5	11812.61	414411.03	3728	34641	18976	256982	7959	93374	515	320	511	741

Hole 1002C	13H-5	11864	11813.07	414430.91	4512	39757	21666	273481	8649	96522	499	384	617	745
Hole 1002C	13H-5	11864.5	11813.53	414450.79	4345	40073	21359	291969	8722	99678	560	373	618	820
Hole 1002C	13H-5	11865	11813.98	414470.66	4067	36756	20834	278570	8197	97249	541	358	542	897
Hole 1002C	13H-5	11865.5	11814.44	414490.54	4572	41198	22280	300812	8643	96644	537	383	511	663
Hole 1002C	13H-5	11866	11814.89	414510.41	4304	39639	21254	322523	7964	89647	494	396	584	635
Hole 1002C	13H-5	11866.5	11815.35	414530.29	4572	41223	22260	275451	8997	103838	527	420	564	685
Hole 1002C	13H-5	11867	11815.80	414550.17	4583	41202	22488	283140	8499	104764	509	372	629	741
Hole 1002C	13H-5	11867.5	11816.26	414570.04	4785	41498	22643	279878	9238	102530	517	399	594	753
Hole 1002C	13H-5	11868	11816.71	414589.92	4266	38566	21845	278782	8234	93158	590	408	629	734
Hole 1002C	13H-5	11869.5	11818.08	414649.55	4338	39812	21913	294033	8256	94992	518	369	583	697
Hole 1002C	13H-5	11870	11818.54	414669.42	4446	39433	20947	297634	8021	93740	507	339	558	625
Hole 1002C	13H-5	11870.5	11818.99	414689.30	4557	39602	21212	307899	7984	89479	558	369	598	606
Hole 1002C	13H-5	11871	11819.45	414709.17	4314	39625	21311	287757	8384	95614	497	378	608	649
Hole 1002C	13H-5	11871.5	11819.90	414729.05	4435	40004	21534	285068	8275	97110	572	366	546	795
Hole 1002C	13H-5	11872	11820.36	414748.93	4458	39459	21400	317414	7963	88331	510	392	564	755
Hole 1002C	13H-5	11872.5	11820.82	414768.80	4242	39093	21319	301333	7908	94276	485	337	553	665
Hole 1002C	13H-5	11873	11821.27	414788.68	4277	40275	21964	283455	8424	106282	501	400	565	904
Hole 1002C	13H-5	11873.5	11821.73	414808.56	3773	34450	20025	263525	7814	103075	486	366	696	728
Hole 1002C	13H-5	11874	11822.18	414828.43	3627	32480	18846	268290	7570	88813	581	393	628	707
Hole 1002C	13H-5	11874.5	11822.64	414848.31	3451	32804	18459	267182	7225	88123	529	340	624	787
Hole 1002C	13H-5	11875	11823.09	414868.18	4228	36799	20312	309690	7892	91780	579	350	584	713
Hole 1002C	13H-5	11875.5	11823.55	414888.06	3963	37210	19782	312407	7774	94036	530	409	720	856
Hole 1002C	13H-5	11876.5	11824.46	414927.81	3917	37879	20618	306495	7993	94322	560	405	561	870
Hole 1002C	13H-5	11877	11824.92	414947.69	3667	36213	19724	347202	7178	85242	566	316	593	865
Hole 1002C	13H-5	11877.5	11825.37	414967.56	3611	35395	18876	353564	7329	79771	584	382	636	727
Hole 1002C	13H-5	11878	11825.83	414987.44	3869	35474	18821	375442	7052	83318	548	352	537	868
Hole 1002C	13H-5	11878.5	11826.28	415007.32	4117	36688	19830	346802	7217	91290	521	353	609	804
Hole 1002C	13H-5	11879	11826.74	415027.19	4209	38243	20614	342895	7749	94349	615	414	613	783
Hole 1002C	13H-5	11879.5	11827.19	415047.07	4334	39852	21308	336483	8363	98643	648	411	593	927
Hole 1002C	13H-5	11880.5	11828.11	415086.82	4125	38395	20101	347402	8018	92060	658	369	608	858
Hole 1002C	13H-5	11881.5	11829.02	415126.57	4287	39974	21350	347555	8134	95081	603	416	521	756
Hole 1002C	13H-5	11882	11829.47	415146.45	4224	39746	21265	353300	8206	92540	576	380	555	827
Hole 1002C	13H-5	11883	11830.38	415186.20	4323	39044	20436	342514	8101	98534	586	382	606	881
Hole 1002C	13H-5	11883.5	11830.84	415206.08	3814	36635	20471	343042	7902	91340	620	325	553	895
Hole 1002C	13H-5	11884	11831.29	415225.95	4200	37888	20138	359089	7654	89964	588	366	647	808
Hole 1002C	13H-5	11884.5	11831.75	415245.83	4403	40087	22187	301060	8213	102571	587	371	722	831
Hole 1002C	13H-5	11885	11832.21	415265.71	3996	38231	20243	356970	7881	90678	616	381	525	735
Hole 1002C	13H-5	11885.5	11832.66	415285.58	4042	39485	20922	364756	7808	96156	542	406	637	736
Hole 1002C	13H-5	11886	11833.12	415305.46	4576	41013	22560	315190	9194	110336	527	357	550	775
Hole 1002C	13H-5	11886.5	11833.57	415325.33	4102	37957	20721	319442	7744	90347	594	387	619	647
Hole 1002C	13H-5	11887	11834.03	415345.21	4112	39012	21042	338366	7653	90498	563	398	644	850
Hole 1002C	13H-5	11888	11834.94	415384.96	4305	38741	21650	330650	8148	86598	551	346	540	699

Hole 1002C	13H-5	11888.5	11835.40	415404.84	4582	41203	22367	312127	8390	92553	544	375	591	601
Hole 1002C	13H-5	11889	11835.85	415424.72	4447	40756	22239	303755	8778	98774	531	362	540	710
Hole 1002C	13H-5	11889.5	11836.31	415444.59	4185	38693	21490	318136	8238	96568	528	387	583	581
Hole 1002C	13H-5	11890	11836.76	415464.47	4048	38153	21390	317364	8170	92154	542	387	589	679
Hole 1002C	13H-5	11890.5	11837.22	415484.34	4413	39696	21734	324707	8380	94323	546	365	602	713
Hole 1002C	13H-5	11891	11837.67	415504.22	4310	39732	22058	316887	8507	96509	569	341	664	683
Hole 1002C	13H-5	11891.5	11838.13	415524.10	4275	39631	21799	316479	8232	96208	534	336	648	646
Hole 1002C	13H-5	11892	11838.59	415543.97	4140	39931	21817	339244	8101	91595	542	355	540	690
Hole 1002C	13H-5	11892.5	11839.04	415563.85	4212	38684	21005	355141	7952	91685	583	368	567	654
Hole 1002C	13H-5	11893	11839.50	415583.72	4145	38672	21463	351634	8093	97305	567	352	602	754
Hole 1002C	13H-5	11893.5	11839.95	415603.60	3868	36267	20098	366162	7473	87365	528	362	647	669
Hole 1002C	13H-5	11894	11840.41	415623.48	4189	39872	21877	348518	8541	96104	554	391	676	708
Hole 1002C	13H-5	11894.5	11840.86	415643.35	4558	40738	21863	350998	7989	94294	554	361	608	674
Hole 1002C	13H-5	11895	11841.32	415663.23	3773	35758	20469	328933	8087	99632	504	366	562	842
Hole 1002C	13H-5	11895.5	11841.77	415683.10	4142	38181	21692	319545	8358	90775	544	404	645	638
Hole 1002C	13H-5	11896	11842.23	415702.98	3905	35619	19534	364566	7392	85134	584	338	635	652
Hole 1002C	13H-5	11896.5	11842.69	415722.86	3971	37229	20331	342938	7980	88436	530	383	589	696
Hole 1002C	13H-5	11897	11843.14	415742.73	3909	36758	20445	342263	7764	87722	575	359	559	685
Hole 1002C	13H-5	11897.5	11843.60	415762.61	4366	39863	22452	322014	8960	94307	529	436	549	721
Hole 1002C	13H-5	11898	11844.05	415782.49	4184	38060	21553	307511	8196	94500	525	426	626	665
Hole 1002C	13H-5	11898.5	11844.51	415802.36	4110	38326	21022	334492	8197	100885	505	371	576	786
Hole 1002C	13H-5	11899	11844.96	415822.24	4375	39679	21958	337072	8508	95207	538	374	541	727
Hole 1002C	13H-5	11899.5	11845.42	415842.11	4189	39363	21555	331088	8608	93801	540	341	551	750
Hole 1002C	13H-5	11900	11845.88	415861.99	4321	40869	22827	316378	9340	98718	546	430	644	860
Hole 1002C	13H-5	11900.5	11846.33	415881.87	4161	38184	21795	296920	8761	94309	559	399	623	712
Hole 1002C	13H-5	11901	11846.79	415901.74	4119	39982	22816	292312	9254	101748	607	409	633	798
Hole 1002C	13H-5	11901.5	11847.24	415921.62	3992	36940	21777	304700	8675	97455	596	381	560	817
Hole 1002C	13H-5	11902	11847.70	415941.49	3612	33327	18368	381521	7133	88362	611	270	540	775
Hole 1002C	13H-5	11902.5	11848.15	415961.37	3702	36210	19438	374906	7570	80174	558	323	613	559
Hole 1002C	13H-5	11903	11848.61	415981.25	4160	38879	22343	291418	8597	93726	522	407	618	688
Hole 1002C	13H-5	11903.5	11849.06	416001.12	4351	40304	22730	298840	8993	94535	576	330	647	582
Hole 1002C	13H-5	11904	11849.52	416021.00	4338	38869	21619	288144	8587	92601	595	394	555	647
Hole 1002C	13H-5	11904.5	11849.98	416040.87	4120	37338	20788	330020	8319	89711	589	330	585	643
Hole 1002C	13H-5	11905	11850.43	416060.75	4306	39745	22407	325050	9234	93980	661	371	557	652
Hole 1002C	13H-5	11905.5	11850.89	416080.63	4124	38078	21337	308444	8799	92900	545	373	580	642
Hole 1002C	13H-5	11906	11851.34	416100.50	4495	40765	22489	313581	9246	97518	527	360	593	683
Hole 1002C	13H-5	11906.5	11851.80	416120.38	4589	40484	22181	314797	9161	93475	547	419	550	503
Hole 1002C	13H-5	11907	11852.25	416140.26	4486	40705	22463	292696	9361	94449	575	403	587	492
Hole 1002C	13H-5	11907.5	11852.71	416160.13	4548	40697	22864	294245	9518	96429	583	412	681	544
Hole 1002C	13H-5	11908	11853.17	416180.01	4461	41007	22906	288908	9464	96216	604	434	586	575
Hole 1002C	13H-5	11908.5	11853.62	416199.88	4340	39987	22784	303095	9463	92951	645	413	554	543
Hole 1002C	13H-5	11909	11854.08	416219.76	4077	38148	21788	310014	8870	88614	694	384	613	496

Hole 1002C	13H-5	11909.5	11854.53	416239.64	4311	39091	22194	279188	9231	97324	668	404	578	702
Hole 1002C	13H-5	11910	11854.99	416259.51	4371	39659	22581	257844	9530	97991	614	447	734	715
Hole 1002C	13H-5	11910.5	11855.44	416279.39	4640	43035	24459	266705	10607	102731	594	400	636	578
Hole 1002C	13H-5	11911	11855.90	416299.26	4632	42341	24052	258236	10103	101081	701	413	604	642
Hole 1002C	13H-5	11911.5	11856.35	416319.14	4450	40360	22853	262425	9915	98307	643	452	640	707
Hole 1002C	13H-5	11912	11856.81	416339.02	4272	39737	22749	254066	9564	99015	636	437	685	602
Hole 1002C	13H-5	11912.5	11857.27	416358.89	4256	40725	22707	274192	9625	97578	624	394	735	565
Hole 1002C	13H-5	11913	11857.72	416378.77	4364	39353	22248	242814	9553	99834	579	429	632	630
Hole 1002C	13H-5	11913.5	11858.18	416398.65	4985	45323	25343	245880	10754	115081	628	428	609	728
Hole 1002C	13H-5	11914	11858.63	416418.52	4629	43538	24765	263194	10148	106878	600	464	630	583
Hole 1002C	13H-5	11914.5	11859.09	416438.40	4569	42562	23840	265873	9677	102954	578	406	619	596
Hole 1002C	13H-5	11915	11859.54	416458.27	4664	42207	24227	268560	10224	103919	655	430	709	719
Hole 1002C	13H-5	11915.5	11860.00	416478.15	4242	40643	23513	260980	9976	104060	644	461	605	816
Hole 1002C	13H-5	11916	11860.46	416498.03	4503	41485	23314	271931	9848	99302	634	415	689	695
Hole 1002C	13H-5	11916.5	11860.91	416517.90	4097	38145	21519	277238	9033	93515	577	333	632	654
Hole 1002C	13H-5	11917	11861.37	416537.78	3798	35198	20487	272031	8412	90058	596	357	587	706
Hole 1002C	13H-5	11917.5	11861.82	416557.65	4219	39525	22328	298776	9040	97810	572	375	557	713
Hole 1002C	13H-5	11918	11862.28	416577.53	4261	38952	22230	275602	9183	102649	617	430	659	750
Hole 1002C	13H-5	11918.5	11862.73	416597.41	4218	39594	22474	265062	9245	104911	545	393	722	761
Hole 1002C	13H-5	11919	11863.19	416617.28	3798	36730	21233	280672	8659	92120	555	368	566	573
Hole 1002C	13H-5	11919.5	11863.65	416637.16	4218	39638	22095	298481	8753	98308	551	372	478	704
Hole 1002C	13H-5	11920	11864.10	416657.03	4339	40191	22054	288159	9089	99026	556	373	520	693
Hole 1002C	13H-5	11920.5	11864.56	416676.91	4208	38822	21762	284283	8971	94613	566	345	541	602
Hole 1002C	13H-5	11921	11865.01	416696.79	4371	39366	22607	263786	9388	103187	548	349	532	659
Hole 1002C	13H-5	11921.5	11865.47	416716.66	4386	40602	23429	240557	9418	108535	536	364	568	683
Hole 1002C	13H-5	11922	11865.92	416736.54	4442	40051	22467	270182	9067	102277	467	366	568	744
Hole 1002C	13H-5	11922.5	11866.38	416756.42	4411	39545	22899	261019	9272	102243	545	391	619	635
Hole 1002C	13H-5	11923	11866.83	416776.29	4398	39986	23160	259130	9673	104182	610	433	578	726
Hole 1002C	13H-5	11923.5	11867.29	416796.17	4077	37112	21771	240217	8897	93264	562	380	584	530
Hole 1002C	13H-5	11924	11867.75	416816.04	4145	38257	22428	244038	9360	97220	606	426	700	640
Hole 1002C	13H-5	11924.5	11868.20	416835.92	4233	37196	21784	245606	8883	94294	595	421	568	427
Hole 1002C	13H-5	11925	11868.66	416855.80	4057	37626	21752	256053	9003	95786	645	412	604	562
Hole 1002C	13H-5	11925.5	11869.11	416875.67	4138	38621	22381	251677	9320	98880	609	404	701	494
Hole 1002C	13H-5	11926	11869.57	416895.55	3944	36802	21282	253365	8926	94854	585	413	569	483
Hole 1002C	13H-5	11926.5	11870.02	416915.42	4024	36231	20995	260384	8692	92498	551	400	615	498
Hole 1002C	13H-5	11927	11870.48	416935.30	4088	37506	21553	249980	8965	96155	656	432	587	590
Hole 1002C	13H-5	11927.5	11870.94	416955.18	4192	37268	21487	236542	9478	96975	659	377	678	615
Hole 1002C	13H-5	11928	11871.39	416975.05	3786	34248	19948	230383	8442	90992	601	321	659	554
Hole 1002C	13H-5	11928.5	11871.85	416994.93	3963	35990	20900	229872	8884	95276	629	384	668	564
Hole 1002C	13H-5	11929	11872.30	417014.80	4275	38490	22562	221190	9630	101522	651	481	584	651
Hole 1002C	13H-5	11929.5	11872.76	417034.68	4378	39525	23274	220734	9439	104400	653	448	550	491
Hole 1002C	13H-5	11930	11873.21	417054.56	4401	40596	23933	218110	10162	111920	630	418	658	716

Hole 1002C	13H-5	11930.5	11873.67	417074.43	4652	41541	24322	230372	10021	106338	671	415	584	706
Hole 1002C	13H-5	11931	11874.12	417094.31	4253	39301	22907	248647	9133	100881	648	428	578	657
Hole 1002C	13H-5	11931.5	11874.58	417114.19	4196	38796	22247	241743	9362	99567	691	425	575	735
Hole 1002C	13H-5	11932	11875.04	417134.06	4193	38268	22238	249524	8824	96093	709	406	627	516
Hole 1002C	13H-5	11932.5	11875.49	417153.94	3946	36572	21237	252864	8899	95789	652	368	676	680
Hole 1002C	13H-5	11933	11875.95	417173.81	3503	34078	19705	259873	7957	86790	698	390	584	680
Hole 1002C	13H-5	11933.5	11876.40	417193.69	3686	36105	20820	269557	8766	98170	720	385	602	683
Hole 1002C	13H-5	11934	11876.86	417213.57	3850	36872	21602	278704	8806	93748	730	381	608	588
Hole 1002C	13H-5	11934.5	11877.31	417233.44	3990	37949	21992	273026	8682	97897	742	444	617	690
Hole 1002C	13H-5	11935	11877.77	417253.32	4057	37196	21890	259525	8851	98603	759	539	758	610
Hole 1002C	13H-5	11935.5	11878.23	417273.19	3569	34370	20476	262780	8373	90497	667	392	621	519
Hole 1002C	13H-5	11936	11878.68	417293.07	3602	33639	20029	256540	8149	89167	764	407	669	577
Hole 1002C	13H-5	11937	11879.59	417332.82	3560	34578	19692	266802	8413	92013	690	399	507	651
Hole 1002C	13H-5	11938	11880.50	417372.57	4032	37803	22058	276719	9021	101030	744	339	560	641
Hole 1002C	13H-5	11938.5	11880.96	417392.45	3908	36875	22107	278852	8965	99646	730	402	624	607
Hole 1002C	13H-5	11939	11881.41	417412.33	3794	36528	21721	282448	8587	98941	644	376	590	645
Hole 1002C	13H-5	11939.5	11881.87	417432.20	3942	36203	22077	275461	8835	103260	708	380	658	731
Hole 1002C	13H-5	11940	11882.33	417452.08	3860	37001	22214	272995	9090	105438	609	396	590	694
Hole 1002C	13H-5	11940.5	11882.78	417471.96	3974	37558	23007	248027	9512	99455	665	452	652	545
Hole 1002C	13H-5	11941	11883.24	417491.83	4193	37366	22500	236539	8873	97062	698	420	655	589
Hole 1002C	13H-5	11941.5	11883.69	417511.71	4057	38358	22291	292993	8926	90032	596	374	638	585
Hole 1002C	13H-5	11942	11884.15	417531.58	4209	39165	22996	313187	9172	88679	639	444	566	526
Hole 1002C	13H-5	11942.5	11884.60	417551.46	4412	40650	23750	313042	9429	93329	662	466	663	536
Hole 1002C	13H-5	11943	11885.06	417571.34	4734	41169	23876	308815	9532	95314	640	463	664	538
Hole 1002C	13H-5	11943.5	11885.52	417591.21	4612	42035	24834	313501	9630	98174	675	455	650	472
Hole 1002C	13H-5	11944	11885.97	417611.09	4477	39292	23331	316269	9294	94053	667	466	656	537
Hole 1002C	13H-5	11944.5	11886.43	417630.96	4683	40940	24153	311006	9526	98769	740	442	563	533
Hole 1002C	13H-5	11945	11886.88	417650.84	4359	39522	23359	313542	9544	96551	592	419	648	581
Hole 1002C	13H-5	11945.5	11887.34	417670.72	3996	37190	21565	319435	8943	91479	597	411	674	589
Hole 1002C	13H-5	11946	11887.79	417690.59	3786	36701	21987	323074	8613	95250	716	446	726	571
Hole 1002C	13H-5	11946.5	11888.25	417710.47	3826	36029	21864	292592	8747	99699	552	416	699	641
Hole 1002C	13H-5	11947	11888.71	417730.35	3842	37178	22315	324980	8624	94962	712	384	554	717
Hole 1002C	13H-5	11947.5	11889.16	417750.22	3635	36694	21753	357093	8272	91945	740	319	568	755
Hole 1002C	13H-5	11948	11889.62	417770.10	3774	35406	21472	366094	8230	92172	775	395	538	794
Hole 1002C	13H-5	11948.5	11890.07	417789.97	3571	33895	20501	388518	8525	87068	712	398	600	639
Hole 1002C	13H-5	11949	11890.53	417809.85	3963	37067	22087	357796	9303	94654	916	395	636	723
Hole 1002C	13H-5	11949.5	11890.98	417829.73	4053	36856	21354	349133	9095	91835	724	372	681	690
Hole 1002C	13H-5	11950	11891.44	417849.60	3929	36146	21542	366163	8936	91473	687	393	535	766
Hole 1002C	13H-5	11950.5	11891.89	417869.48	3683	36453	22294	344970	9634	95895	816	405	598	772
Hole 1002C	13H-5	11951	11892.35	417889.35	3432	33409	20069	319336	8891	90246	845	398	754	661
Hole 1002C	13H-5	11951.5	11892.81	417909.23	3347	33300	20370	336739	9249	92633	870	426	755	887
Hole 1002C	13H-5	11952	11893.26	417929.11	3318	33070	20103	307125	9586	95068	890	378	688	805

Hole 1002C	13H-5	11952.5	11893.72	417948.98	2511	28052	17502	337241	8312	79369	880	416	670	720
Hole 1002C	13H-5	11953	11894.17	417968.86	3720	35025	22361	312420	9839	95826	886	392	729	782
Hole 1002C	13H-5	11953.5	11894.63	417988.73	3490	32319	20385	319666	8603	83686	761	373	633	663
Hole 1002C	13H-5	11954	11895.08	418008.61	4291	39227	23645	346950	9839	96728	758	425	676	727
Hole 1002C	13H-5	11954.5	11895.54	418028.49	4070	39122	23828	335796	9388	97976	815	425	714	634
Hole 1002C	13H-5	11955	11896.00	418048.36	3888	36929	22282	335059	8441	91458	832	370	622	690
Hole 1002C	13H-5	11955.5	11896.45	418068.24	3739	34072	20955	326659	9300	88053	781	446	716	673
Hole 1002C	13H-5	11956	11896.91	418088.11	3214	31679	19367	321719	8848	83112	844	408	769	748
Hole 1002C	13H-6	11959.5	11900.10	418227.25	3827	36864	20952	328946	8195	92623	798	446	678	807
Hole 1002C	13H-6	11960	11900.55	418247.12	3810	36545	21089	322786	8119	94575	888	444	663	844
Hole 1002C	13H-6	11960.5	11901.01	418267.00	3931	35279	20346	305110	7804	93361	799	464	695	838
Hole 1002C	13H-6	11961	11901.46	418286.88	5012	44485	24066	338851	9159	105216	824	438	621	893
Hole 1002C	13H-6	11961.5	11901.92	418306.75	5136	47229	25233	364701	9345	110380	962	455	747	1047
Hole 1002C	13H-6	11962	11902.37	418326.63	4872	42832	23099	414833	8955	102446	805	417	661	866
Hole 1002C	13H-6	11962.5	11902.83	418346.50	4296	40163	22677	384340	8770	101874	799	464	640	1042
Hole 1002C	13H-6	11963	11903.29	418366.38	4369	39309	22261	366243	8577	94719	680	467	621	710
Hole 1002C	13H-6	11963.5	11903.74	418386.26	4717	43734	24946	376659	9663	105674	771	429	725	964
Hole 1002C	13H-6	11964	11904.20	418406.13	4469	40849	24159	354173	9340	109621	777	491	752	956
Hole 1002C	13H-6	11964.5	11904.65	418426.01	4284	40420	24201	370027	9429	107501	799	449	758	913
Hole 1002C	13H-6	11965	11905.11	418445.88	3854	35511	21747	334661	8190	101999	738	481	646	939
Hole 1002C	13H-6	11965.5	11905.56	418465.76	4179	38876	23065	333481	8993	102833	717	415	735	902
Hole 1002C	13H-6	11966	11906.02	418485.64	4053	37854	23074	335920	8859	98765	673	416	733	977
Hole 1002C	13H-6	11967.5	11907.39	418545.27	4356	41034	22877	350543	8801	99366	608	373	640	882
Hole 1002C	13H-6	11968	11907.84	418565.14	4512	40745	21972	387161	9020	94902	707	401	603	816
Hole 1002C	13H-6	11969	11908.75	418604.89	4631	42239	23162	353212	8832	100000	672	370	708	807
Hole 1002C	13H-6	11969.5	11909.21	418624.77	4612	41355	22625	319072	8728	102232	596	387	637	961
Hole 1002C	13H-6	11970	11909.66	418644.65	4455	41224	22244	347964	8631	96886	587	381	728	927
Hole 1002C	13H-6	11970.5	11910.12	418664.52	4462	42649	22560	360737	8616	96338	598	408	634	914
Hole 1002C	13H-6	11971	11910.58	418684.40	4555	42127	22258	370008	8190	93248	664	434	651	920
Hole 1002C	13H-6	11971.5	11911.03	418704.27	4488	42218	22506	361950	8664	94475	547	436	627	785
Hole 1002C	13H-6	11972	11911.49	418724.15	4429	41408	21944	338601	8527	94758	569	423	697	889
Hole 1002C	13H-6	11972.5	11911.94	418744.03	4714	42929	22902	355325	8929	101235	646	419	543	855
Hole 1002C	13H-6	11973	11912.40	418763.90	4493	40538	21915	371845	8416	93068	577	384	506	842
Hole 1002C	13H-6	11973.5	11912.85	418783.78	3948	37538	20985	335356	8030	91163	558	409	641	808
Hole 1002C	13H-6	11974	11913.31	418803.66	3902	35640	20199	326836	7735	84373	569	381	689	834
Hole 1002C	13H-6	11974.5	11913.76	418823.53	4279	38645	21364	301264	8210	97494	552	423	641	857
Hole 1002C	13H-6	11975	11914.22	418843.41	4413	40506	22422	303429	8685	99309	598	376	684	808
Hole 1002C	13H-6	11975.5	11914.68	418863.28	4439	40144	22137	275572	9010	106148	599	414	717	866
Hole 1002C	13H-6	11976	11915.13	418883.16	4492	40831	22298	287278	8843	105331	491	365	682	806
Hole 1002C	13H-6	11976.5	11915.59	418903.04	4680	41500	22269	283699	8712	108119	476	418	647	899
Hole 1002C	13H-6	11977	11916.04	418922.91	4105	38059	21442	286230	8362	100990	496	404	606	803
Hole 1002C	13H-6	11977.5	11916.50	418942.79	4224	39524	21588	276194	8847	102852	479	427	646	858

Hole 1002C	13H-6	11978	11916.95	418962.66	4045	35961	20345	262056	8100	99157	523	329	546	861
Hole 1002C	13H-6	11978.5	11917.41	418982.54	3927	37569	21065	261349	8677	102177	432	389	661	842
Hole 1002C	13H-6	11979	11917.87	419002.42	3970	38309	20993	279957	8485	101775	416	395	567	773
Hole 1002C	13H-6	11979.5	11918.32	419022.29	3492	33118	18940	251720	7747	94960	470	421	677	833
Hole 1002C	13H-6	11980	11918.78	419042.17	4314	37724	20393	290592	8044	97689	429	385	586	791
Hole 1002C	13H-6	11980.5	11919.23	419062.04	3897	37211	20449	297449	8330	92842	509	420	623	801
Hole 1002C	13H-6	11981.5	11920.14	419101.80	3895	36667	20353	283352	8172	94101	477	412	618	791
Hole 1002C	13H-6	11982	11920.60	419121.67	4236	38579	21329	291890	8702	94033	449	419	555	755
Hole 1002C	13H-6	11982.5	11921.06	419141.55	4054	38234	21064	286735	8525	100549	490	405	622	899
Hole 1002C	13H-6	11983	11921.51	419161.43	3987	36923	20268	292677	8123	96430	446	363	494	838
Hole 1002C	13H-6	11983.5	11921.97	419181.30	4010	38625	20604	286897	8345	98258	455	363	640	960
Hole 1002C	13H-6	11984	11922.42	419201.18	4120	38944	21017	300135	8148	98657	486	395	644	865
Hole 1002C	13H-6	11984.5	11922.88	419221.05	3837	37301	20373	299570	7821	94463	481	370	615	825
Hole 1002C	13H-6	11985	11923.33	419240.93	3964	36871	20653	273238	8561	101080	495	391	721	938
Hole 1002C	13H-6	11985.5	11923.79	419260.81	3694	35308	19481	270501	8073	93551	521	342	590	861
Hole 1002C	13H-6	11986	11924.24	419280.68	3833	36715	20712	276182	8568	97983	536	355	603	1015
Hole 1002C	13H-6	11987	11925.16	419320.43	3667	34366	19825	268799	8026	96746	589	438	628	1039
Hole 1002C	13H-6	11987.5	11925.61	419340.31	3733	36257	20532	248762	8580	101494	521	398	608	961
Hole 1002C	13H-6	11988	11926.07	419360.19	3705	37723	21042	262081	8549	101099	503	432	687	855
Hole 1002C	13H-6	11988.5	11926.52	419380.06	4030	37988	20732	287323	8412	100267	524	400	645	868
Hole 1002C	13H-6	11989	11926.98	419399.94	4496	40556	22833	271190	9090	103186	555	389	632	936
Hole 1002C	13H-6	11989.5	11927.43	419419.81	4055	38596	21593	284849	8625	100559	489	378	711	867
Hole 1002C	13H-6	11990	11927.89	419439.69	4177	37604	21624	270739	8472	101071	549	413	610	888
Hole 1002C	13H-6	11990.5	11928.35	419459.57	3920	35520	20445	267305	8185	94401	622	412	680	824
Hole 1002C	13H-6	11991	11928.80	419479.44	4129	38551	21627	287959	8990	98761	600	344	658	805
Hole 1002C	13H-6	11991.5	11929.26	419499.32	3923	37327	21127	278690	8528	100033	568	415	672	913
Hole 1002C	13H-6	11992	11929.71	419519.20	3966	36603	21127	284121	8543	94089	590	374	663	893
Hole 1002C	13H-6	11992.5	11930.17	419539.07	3704	35307	20308	274748	8648	96955	569	416	597	920
Hole 1002C	13H-6	11993	11930.62	419558.95	3704	35855	20674	289540	8567	94242	577	398	633	949
Hole 1002C	13H-6	11993.5	11931.08	419578.82	4025	36008	20554	299161	8308	96755	638	416	666	833
Hole 1002C	13H-6	11994	11931.53	419598.70	4118	38191	21072	301169	8820	95267	706	338	608	804
Hole 1002C	13H-6	11994.5	11931.99	419618.58	4144	38658	20811	298752	8735	96432	598	390	585	838
Hole 1002C	13H-6	11995	11932.45	419638.45	3931	35900	19818	306828	8166	88095	653	386	638	646
Hole 1002C	13H-6	11995.5	11932.90	419658.33	4215	37599	20652	310468	8060	92930	613	379	624	813
Hole 1002C	13H-6	11996	11933.36	419678.20	3967	36407	20323	294809	8205	95401	582	376	570	941
Hole 1002C	13H-6	11996.5	11933.81	419698.08	4066	38847	21214	303449	8603	95032	543	380	620	834
Hole 1002C	13H-6	11997	11934.27	419717.96	4135	38009	21242	293546	8235	99080	585	355	667	845
Hole 1002C	13H-6	11997.5	11934.72	419737.83	3892	37655	20498	335394	7990	93429	508	373	626	791
Hole 1002C	13H-6	11998	11935.18	419757.71	3992	38752	21041	336892	8280	92383	519	442	672	765
Hole 1002C	13H-6	11998.5	11935.64	419777.58	3409	31227	17809	260685	7405	85231	531	339	651	836
Hole 1002C	13H-6	11999	11936.09	419797.46	4018	37329	20142	307863	8363	90322	534	351	708	757
Hole 1002C	13H-6	11999.5	11936.55	419817.34	3818	35653	20115	281290	8245	92334	480	391	646	783

Hole 1002C	13H-6	12000	11937.00	419837.21	3365	32270	17857	278813	7568	85424	530	324	562	669
Hole 1002C	13H-6	12000.5	11937.46	419857.09	4435	39912	21865	285241	9350	103349	489	430	687	751
Hole 1002C	13H-6	12001	11937.91	419876.97	4346	39420	21542	270380	9204	101760	563	442	567	801
Hole 1002C	13H-6	12001.5	11938.37	419896.84	4271	39820	21878	275384	9072	101835	450	413	570	719
Hole 1002C	13H-6	12002	11938.82	419916.72	4212	40699	22140	300317	8882	101491	456	359	709	741
Hole 1002C	13H-6	12002.5	11939.28	419936.59	4490	40563	21869	307754	8770	94236	460	353	728	668
Hole 1002C	13H-6	12003	11939.74	419956.47	3786	35000	19336	289002	7667	91596	515	324	585	797
Hole 1002C	13H-6	12003.5	11940.19	419976.35	3741	36171	20790	279265	7967	95275	463	338	687	724
Hole 1002C	13H-6	12004	11940.65	419996.22	4074	38034	20756	291372	8772	96762	471	328	577	806
Hole 1002C	13H-6	12004.5	11941.10	420016.10	4341	39609	21792	281109	9004	99887	492	395	623	773
Hole 1002C	13H-6	12005	11941.56	420035.97	4212	38421	21624	270696	8836	100467	498	396	685	870
Hole 1002C	13H-6	12005.5	11942.01	420055.85	4497	40953	22118	266933	9418	105946	596	451	769	853
Hole 1002C	13H-6	12006	11942.47	420075.73	4142	38830	21863	244256	9441	107739	532	425	681	963
Hole 1002C	13H-6	12006.5	11942.93	420095.60	3858	36871	20558	242348	9016	102386	548	382	609	838
Hole 1002C	13H-6	12007	11943.38	420115.48	4124	38765	21912	245965	9220	107097	608	368	615	852
Hole 1002C	13H-6	12007.5	11943.84	420135.36	4065	37576	21198	232979	8896	104020	563	381	655	819
Hole 1002C	13H-6	12008	11944.29	420155.23	4473	39418	22276	235823	9269	107644	498	433	789	971
Hole 1002C	13H-6	12008.5	11944.75	420175.11	3936	36848	20836	236507	9058	102456	543	390	647	905
Hole 1002C	13H-6	12009	11945.20	420194.98	4275	40596	22195	246089	9543	102215	572	457	617	811
Hole 1002C	13H-6	12009.5	11945.66	420214.86	4306	40101	21779	257739	9272	104008	530	376	562	907
Hole 1002C	13H-6	12010	11946.12	420234.74	4495	41057	22387	257706	9696	109804	566	434	684	827
Hole 1002C	13H-6	12010.5	11946.57	420254.61	4265	39388	21936	239513	9253	105870	626	410	649	861
Hole 1002C	13H-6	12011	11947.03	420274.49	4088	38501	21467	214441	9552	109406	596	419	617	845
Hole 1002C	13H-6	12011.5	11947.48	420294.36	4738	42074	23095	216187	10114	114474	614	401	733	823
Hole 1002C	13H-6	12012	11947.94	420314.24	4337	40477	22417	226210	9738	114673	590	406	690	965
Hole 1002C	13H-6	12012.5	11948.39	420334.12	4490	41428	22728	224923	10120	113380	633	423	633	931
Hole 1002C	13H-6	12013	11948.85	420353.99	4358	40246	22848	224377	9828	112988	587	417	619	868
Hole 1002C	13H-6	12013.5	11949.30	420373.87	4462	41264	22898	238596	9627	103058	625	405	657	733
Hole 1002C	13H-6	12014	11949.76	420393.74	4306	39258	21925	227853	9860	105368	655	414	656	780
Hole 1002C	13H-6	12014.5	11950.22	420413.62	4123	37989	21220	229541	8945	104255	530	397	585	886
Hole 1002C	13H-6	12015	11950.67	420433.50	4325	38017	21506	246324	9323	104511	555	395	637	839
Hole 1002C	13H-6	12015.5	11951.13	420453.37	4481	41289	22360	243073	9427	109314	473	412	802	890
Hole 1002C	13H-6	12016	11951.58	420473.25	4128	38398	20658	271911	8933	100765	549	384	714	713
Hole 1002C	13H-6	12016.5	11952.04	420493.13	4382	40311	22283	229666	9931	110147	479	427	611	676
Hole 1002C	13H-6	12017	11952.49	420513.00	4290	40568	22557	213445	10097	112708	465	394	698	799
Hole 1002C	13H-6	12017.5	11952.95	420532.88	4474	40277	22492	226072	9863	111106	458	436	735	802
Hole 1002C	13H-6	12018	11953.41	420552.75	3842	35435	20833	219592	9247	105244	485	437	620	941
Hole 1002C	13H-6	12018.5	11953.86	420572.63	4154	37999	21274	212115	9543	106827	497	396	667	795
Hole 1002C	13H-6	12019	11954.32	420592.51	4394	40892	22997	183455	10431	117767	445	436	643	862
Hole 1002C	13H-6	12019.5	11954.77	420612.38	4425	40322	22350	193190	10089	116088	465	409	749	745
Hole 1002C	13H-6	12020	11955.23	420632.26	4296	37884	21714	226642	9286	105315	514	417	689	669
Hole 1002C	13H-6	12020.5	11955.68	420652.13	4289	40390	21888	191316	10085	115076	493	383	765	864

Hole 1002C	13H-6	12021	11956.14	420672.01	4210	39327	22043	191462	9990	116921	490	377	748	880
Hole 1002C	13H-6	12021.5	11956.59	420691.89	4393	40312	22665	186148	10106	119208	545	486	695	924
Hole 1002C	13H-6	12022	11957.05	420711.76	4679	41310	23179	187755	10379	118795	465	450	641	825
Hole 1002C	13H-6	12022.5	11957.51	420731.64	4348	41145	22248	185982	10027	119060	521	471	742	917
Hole 1002C	13H-6	12023	11957.96	420751.51	4322	38695	21789	190920	9488	110704	504	389	631	936
Hole 1002C	13H-6	12023.5	11958.42	420771.39	4270	38346	21727	165910	9972	115008	490	403	740	851
Hole 1002C	13H-6	12024	11958.87	420791.27	4257	38270	20893	173591	9775	107740	524	410	778	893
Hole 1002C	13H-6	12024.5	11959.33	420811.14	3644	35487	20076	171578	9486	106609	472	467	700	848
Hole 1002C	13H-6	12025	11959.78	420831.02	4338	39257	21736	141763	10227	116266	456	457	789	765
Hole 1002C	13H-6	12025.5	11960.24	420850.90	5527	50271	25716	93341	14071	142124	422	505	992	851
Hole 1002C	13H-6	12026	11960.70	420870.77	4359	40923	22384	162610	10347	117497	473	442	776	839
Hole 1002C	13H-6	12026.5	11961.15	420890.65	4483	38739	21478	161536	10066	117354	570	452	646	891
Hole 1002C	13H-6	12027	11961.61	420910.52	4312	40760	22654	170022	10910	122326	555	485	724	884
Hole 1002C	13H-6	12027.5	11962.06	420930.40	4730	44614	23424	172050	11194	127269	527	497	728	1014
Hole 1002C	13H-6	12028	11962.52	420950.28	4333	40236	22546	183580	10222	117466	584	472	700	1022
Hole 1002C	13H-6	12029	11963.43	420990.03	4867	43788	23858	188365	10562	124485	545	507	739	978
Hole 1002C	13H-6	12029.5	11963.88	421009.90	4689	42340	23488	182424	10641	121536	520	428	752	910
Hole 1002C	13H-6	12030	11964.34	421029.78	4842	43524	23528	176948	10821	126929	562	512	826	922
Hole 1002C	13H-6	12030.5	11964.80	421049.66	4524	39791	22675	179913	10756	120756	552	437	707	890
Hole 1002C	13H-6	12031	11965.25	421069.53	4334	40023	22355	174907	10252	122648	546	524	738	993
Hole 1002C	13H-6	12031.5	11965.71	421089.41	4350	39012	21690	155021	10341	123481	583	479	791	1057
Hole 1002C	13H-6	12032	11966.16	421109.29	4445	40819	22598	165958	10514	121310	547	442	733	960
Hole 1002C	13H-6	12032.5	11966.62	421129.16	4461	41199	23007	182628	10216	120813	559	429	767	1074
Hole 1002C	13H-6	12033	11967.07	421149.04	4125	38813	21602	180440	9877	117151	532	517	746	895
Hole 1002C	13H-6	12033.5	11967.53	421168.91	4690	41641	22641	178493	10361	119594	533	455	709	884
Hole 1002C	13H-6	12034	11967.99	421188.79	4812	45090	23769	188045	11208	126668	518	459	744	995
Hole 1002C	13H-6	12034.5	11968.44	421208.67	4762	43313	22775	207217	10419	119944	484	514	767	1010
Hole 1002C	13H-6	12035	11968.90	421228.54	4831	43943	23075	227331	10448	116980	542	484	779	994
Hole 1002C	13H-6	12035.5	11969.35	421248.42	4752	43456	23390	222665	10547	120230	548	455	650	1052
Hole 1002C	13H-6	12036	11969.81	421268.29	4209	38343	21870	189092	9922	117450	604	473	736	1082
Hole 1002C	13H-6	12036.5	11970.26	421288.17	4785	43147	22778	201175	10630	120904	566	448	794	1130
Hole 1002C	13H-6	12037	11970.72	421308.05	3929	35353	19871	227933	8654	104618	535	425	604	838
Hole 1002C	13H-6	12037.5	11971.18	421327.92	3722	35150	19364	222389	8638	105030	575	435	726	1107
Hole 1002C	13H-6	12038	11971.63	421347.80	3801	34344	19693	202690	9037	107037	596	441	767	1201
Hole 1002C	13H-6	12039	11972.54	421387.55	3531	33768	18518	206592	8672	99960	454	361	702	941
Hole 1002C	13H-6	12039.5	11973.00	421407.43	4697	43443	22805	206586	10747	120432	473	403	731	995
Hole 1002C	13H-6	12040	11973.45	421427.30	4363	40748	21969	236487	9662	110529	507	496	719	969
Hole 1002C	13H-6	12040.5	11973.91	421447.18	5014	44004	23981	205430	11137	125691	526	479	814	1297
Hole 1002C	13H-6	12041	11974.36	421467.06	4141	37120	21001	220896	9380	109410	480	436	565	1081
Hole 1002C	13H-6	12041.5	11974.82	421486.93	3520	32438	18087	221630	7967	91823	502	442	705	1040
Hole 1002C	13H-6	12042	11975.28	421506.81	3424	31373	18286	196819	8230	93486	465	410	613	970
Hole 1002C	13H-6	12042.5	11975.73	421526.68	3854	36205	20056	181326	9585	108965	491	465	775	1062

Hole 1002C	13H-6	12043	11976.19	421546.56	4409	40259	22171	186618	10691	122275	548	500	784	1134
Hole 1002C	13H-6	12043.5	11976.64	421566.44	4720	41894	23289	182094	10951	127124	496	485	734	1103
Hole 1002C	13H-6	12044	11977.10	421586.31	4516	40799	22348	214841	10331	121387	582	511	721	1155
Hole 1002C	13H-6	12044.5	11977.55	421606.19	4094	37935	21384	252654	9500	113083	549	476	703	1076
Hole 1002C	13H-6	12045	11978.01	421626.06	3416	34172	19019	251460	8485	105349	551	375	749	1011
Hole 1002C	13H-6	12045.5	11978.47	421645.94	3558	34064	19510	211997	9050	108897	580	470	680	1070
Hole 1002C	13H-6	12046	11978.92	421665.82	4005	37980	21476	211378	9770	115910	544	453	709	1073
Hole 1002C	13H-6	12046.5	11979.38	421685.69	4539	40066	22576	196146	10775	125527	556	495	741	1069
Hole 1002C	13H-6	12047	11979.83	421705.57	4026	36715	20466	229933	9597	112698	613	425	830	1065
Hole 1002C	13H-6	12047.5	11980.29	421725.44	3708	33940	19575	227672	8892	109122	538	457	720	1040
Hole 1002C	13H-6	12048	11980.74	421745.32	3660	35076	19796	263114	8932	104709	519	433	657	958
Hole 1002C	13H-6	12048.5	11981.20	421765.20	3274	31873	18280	267484	8174	95958	453	354	730	1042
Hole 1002C	13H-6	12049	11981.65	421785.07	4453	40637	22639	253504	10178	117475	491	472	732	1104
Hole 1002C	13H-6	12049.5	11982.11	421804.95	4698	42666	23298	229785	10858	121161	501	469	761	1060
Hole 1002C	13H-6	12050	11982.57	421824.83	4215	37964	20467	261067	8920	101855	503	330	732	893
Hole 1002C	13H-6	12050.5	11983.02	421844.70	3982	36569	20321	273672	9284	104426	472	391	708	885
Hole 1002C	13H-6	12051	11983.48	421864.58	4163	38672	21247	203575	10176	116618	485	367	735	1102
Hole 1002C	13H-6	12051.5	11983.93	421884.45	5178	44974	24798	195874	11633	130923	483	506	798	1152
Hole 1002C	13H-6	12052	11984.39	421904.33	4632	43369	23725	220445	10975	123365	502	485	765	983
Hole 1002C	13H-6	12052.5	11984.84	421924.21	5102	44525	24275	201663	11984	130427	557	491	777	1013
Hole 1002C	13H-6	12053	11985.30	421944.08	4547	41921	23073	251079	10397	116191	512	406	688	939
Hole 1002C	13H-6	12053.5	11985.76	421963.96	4968	43646	23190	225012	10906	118556	567	426	687	1064
Hole 1002C	13H-6	12054	11986.21	421983.83	4467	41225	22676	234013	10084	111521	578	462	716	916
Hole 1002C	13H-6	12054.5	11986.67	422003.71	4918	43911	24130	228249	10765	116719	583	475	710	974
Hole 1002C	13H-6	12055	11987.12	422023.59	4975	43924	23987	204565	10850	118724	577	431	707	909
Hole 1002C	13H-6	12055.5	11987.58	422043.46	5345	45793	25016	171710	12199	135317	592	466	805	1168
Hole 1002C	13H-6	12056	11988.03	422063.34	5033	44490	24756	171340	12134	134033	516	484	764	1141
Hole 1002C	13H-6	12056.5	11988.49	422083.21	4849	43622	23879	173684	11725	132624	516	478	721	1238
Hole 1002C	13H-6	12057	11988.94	422103.09	4830	42710	23492	170187	11749	128703	511	477	737	1147
Hole 1002C	13H-6	12057.5	11989.40	422122.97	4721	43373	23668	185816	11562	131546	551	492	771	1139
Hole 1002C	13H-6	12058	11989.86	422142.84	4926	44591	23708	206519	11493	124416	566	467	798	1108
Hole 1002C	13H-6	12058.5	11990.31	422162.72	5342	45989	24433	181867	11761	135186	574	476	738	1242
Hole 1002C	13H-6	12059	11990.77	422182.60	4753	43150	22561	232518	10480	122489	535	481	684	1101
Hole 1002C	13H-6	12059.5	11991.22	422202.47	4779	42992	23004	241291	10506	120671	600	401	790	1075
Hole 1002C	13H-6	12060	11991.68	422222.35	5287	46770	24776	189200	11926	134874	565	499	785	1185
Hole 1002C	13H-6	12060.5	11992.13	422242.22	5724	47202	25691	179293	12191	140822	515	472	797	1126
Hole 1002C	13H-6	12061	11992.59	422262.10	4726	40649	22064	245806	10011	114109	440	408	721	971
Hole 1002C	13H-6	12061.5	11993.05	422281.98	4258	39238	21757	222589	10181	113591	488	482	750	1074
Hole 1002C	13H-6	12062	11993.50	422301.85	4733	42389	22999	212717	11230	125649	502	400	743	1193
Hole 1002C	13H-6	12062.5	11993.96	422321.73	4502	40455	21470	237599	10389	113460	530	341	636	995
Hole 1002C	13H-6	12063	11994.41	422341.60	4467	40542	21964	225251	10245	118029	457	432	679	1264
Hole 1002C	13H-6	12063.5	11994.87	422361.48	4361	41827	21837	255607	10349	114160	480	406	692	1090

Hole 1002C	13H-6	12064	11995.32	422381.36	4958	42612	22590	238850	10971	118631	473	410	682	1267
Hole 1002C	13H-6	12064.5	11995.78	422401.23	4441	40710	21775	257003	10407	114464	488	455	703	1199
Hole 1002C	13H-6	12065	11996.24	422421.11	3886	37435	19235	354489	8871	94374	389	338	524	987
Hole 1002C	13H-6	12065.5	11996.69	422440.99	3526	35183	17189	392592	7758	85017	424	317	584	901
Hole 1002C	13H-6	12066	11997.15	422460.86	3704	36097	18444	394117	7668	88064	399	294	684	951
Hole 1002C	13H-6	12066.5	11997.60	422480.74	4124	39275	19923	327011	8777	98158	400	335	641	1066
Hole 1002C	13H-6	12067	11998.06	422500.61	3724	35187	17718	369388	7775	87322	449	296	611	818
Hole 1002C	13H-6	12067.5	11998.51	422520.49	3524	33135	17486	305540	8251	92876	450	331	566	913
Hole 1002C	13H-6	12068	11998.97	422540.37	4054	36709	19015	272318	8973	100290	467	369	666	1012
Hole 1002C	13H-6	12068.5	11999.42	422560.24	4312	40140	20835	294325	9545	105653	428	383	577	1016
Hole 1002C	13H-6	12069	11999.88	422580.12	4064	38338	20282	280699	9137	103361	424	417	624	974
Hole 1002C	13H-6	12069.5	12000.34	422599.99	3993	39165	20904	247461	9528	106541	428	377	573	1056
Hole 1002C	13H-6	12070	12000.79	422619.87	4493	41246	21709	276234	10227	112599	461	383	535	834
Hole 1002C	13H-6	12070.5	12001.25	422639.75	4518	41153	22176	225191	10176	116374	473	430	641	1076
Hole 1002C	13H-6	12071	12001.70	422659.62	5065	44258	23852	204295	11670	126454	455	480	708	1000
Hole 1002C	13H-6	12071.5	12002.16	422679.50	4259	39648	21424	229133	10108	112967	496	391	612	880
Hole 1002C	13H-6	12072	12002.61	422699.37	4364	40557	21370	247389	10112	113091	411	354	602	996
Hole 1002C	13H-6	12072.5	12003.07	422719.25	4385	40736	21581	264617	9477	109371	432	374	616	913
Hole 1002C	13H-6	12073	12003.53	422739.13	4745	42625	23016	209530	10780	123531	444	487	668	963
Hole 1002C	13H-6	12073.5	12003.98	422759.00	4357	40981	22589	205346	10815	121519	492	438	637	1065
Hole 1002C	13H-6	12074	12004.44	422778.88	4420	40773	22249	217114	10402	119263	420	402	702	1052
Hole 1002C	13H-6	12074.5	12004.89	422798.76	4172	39902	21993	209298	10437	115860	412	431	573	1038
Hole 1002C	13H-6	12075	12005.35	422818.63	4066	38978	21786	230656	9780	115039	464	411	645	967
Hole 1002C	13H-6	12075.5	12005.80	422838.51	4536	40471	22003	171348	10799	122958	473	453	793	984
Hole 1002C	13H-6	12076	12006.26	422858.38	4871	42891	23337	181057	10962	123794	397	393	686	939
Hole 1002C	13H-6	12076.5	12006.71	422878.26	5021	44611	24474	171093	11588	133351	454	464	678	996
Hole 1002C	13H-6	12077	12007.17	422898.14	5344	46179	24562	164874	11573	131658	376	459	730	963
Hole 1002C	13H-6	12077.5	12007.63	422918.01	4902	43449	23137	187348	10737	122322	383	425	716	1025
Hole 1002C	13H-6	12078	12008.08	422937.89	5067	42533	23455	180420	11014	122250	369	482	696	992
Hole 1002C	13H-6	12078.5	12008.54	422957.76	4204	39036	21137	188363	10127	113762	428	421	715	1066
Hole 1002C	13H-6	12079	12008.99	422977.64	4678	43140	23266	168196	11364	124435	379	469	742	964
Hole 1002C	13H-6	12079.5	12009.45	422997.52	4621	42388	22698	189024	10883	117541	401	475	641	819
Hole 1002C	13H-6	12080	12009.90	423017.39	5210	44582	23725	180312	11701	127032	415	501	693	1064
Hole 1002C	13H-6	12080.5	12010.36	423037.27	5246	45903	24858	174662	11774	130931	381	459	814	999
Hole 1002C	13H-6	12081	12010.82	423057.14	4701	41474	21823	189345	10777	119481	378	385	675	986
Hole 1002C	13H-6	12081.5	12011.27	423077.02	4875	43183	23358	187252	11428	116293	407	468	746	837
Hole 1002C	13H-6	12082	12011.73	423096.90	5172	46628	25088	151782	12129	137653	419	528	746	889
Hole 1002C	13H-6	12082.5	12012.18	423116.77	4473	41681	21961	174650	10901	120040	438	419	686	997
Hole 1002C	13H-6	12083	12012.64	423136.65	4276	40371	21743	214871	10718	118459	390	458	651	969
Hole 1002C	13H-6	12083.5	12013.09	423156.53	4463	40204	22733	179573	10974	126189	482	449	758	1140
Hole 1002C	13H-6	12084	12013.55	423176.40	3935	38323	20583	188980	10355	111748	434	354	678	925
Hole 1002C	13H-6	12084.5	12014.00	423196.28	4080	41317	20673	212710	10363	110926	434	423	772	1149

Hole 1002C	13H-6	12085	12014.46	423216.15	4127	39599	20562	224704	9783	109351	552	438	702	1024
Hole 1002C	13H-6	12085.5	12014.92	423236.03	4447	39547	21701	173414	10731	120174	439	442	684	1257
Hole 1002C	13H-6	12086	12015.37	423255.91	4237	40074	20782	250484	10168	108105	436	386	637	935
Hole 1002C	13H-6	12086.5	12015.83	423275.78	3807	36066	19295	221863	9522	103822	449	442	652	1228
Hole 1002C	13H-6	12087	12016.28	423295.66	3776	38775	19633	263533	9124	101471	434	404	645	1025
Hole 1002C	13H-6	12087.5	12016.74	423315.53	4144	39014	19668	230551	9992	108331	465	343	615	1069
Hole 1002C	13H-6	12088	12017.19	423335.41	3798	37268	18545	230139	9007	99202	437	405	747	1085
Hole 1002C	13H-6	12088.5	12017.65	423355.29	3674	37114	18701	258912	9067	95055	453	359	583	1056
Hole 1002C	13H-6	12089	12018.11	423375.16	4024	39511	19706	240892	9656	104781	591	397	624	1186
Hole 1002C	13H-6	12090	12019.02	423414.91	3262	33985	17910	235448	8901	97909	505	344	595	971
Hole 1002C	13H-6	12090.5	12019.47	423434.79	3898	38840	18859	218332	9367	108837	770	420	642	952
Hole 1002C	13H-6	12091	12019.93	423454.67	3507	37236	17671	221579	8458	98476	677	332	724	944
Hole 1002C	13H-6	12091.5	12020.38	423474.54	3511	38841	16547	231398	8502	97182	633	297	598	924
Hole 1002C	13H-6	12092	12020.84	423494.42	4636	47053	21353	223424	10960	115405	495	419	721	1043
Hole 1002C	13H-6	12092.5	12021.29	423514.30	4164	46691	19033	245996	9640	109654	559	357	703	1016
Hole 1002C	13H-6	12093	12021.75	423534.17	3851	42671	17940	280620	8827	101825	650	361	584	906
Hole 1002C	13H-6	12093.5	12022.21	423554.05	3859	40866	19333	260051	9425	104958	470	370	558	987
Hole 1002C	13H-6	12094	12022.66	423573.92	3570	41150	17333	304535	8912	96535	583	312	595	933
Hole 1002C	13H-6	12094.5	12023.12	423593.80	3733	37077	17958	281968	8884	94417	468	394	609	990
Hole 1002C	13H-6	12095	12023.57	423613.68	3883	38010	19812	265131	9664	102008	496	360	664	1033
Hole 1002C	13H-6	12095.5	12024.03	423633.55	4253	42908	20915	271658	10614	110141	413	401	601	1012
Hole 1002C	13H-6	12096	12024.48	423653.43	4427	40664	21215	267418	10467	109686	452	389	631	1070
Hole 1002C	13H-6	12096.5	12024.94	423673.30	4185	39228	20884	254978	10709	112393	403	413	622	1139
Hole 1002C	13H-6	12097	12025.40	423693.18	4249	40076	21671	279602	10864	109003	465	414	614	1063
Hole 1002C	13H-6	12097.5	12025.85	423713.06	4434	42106	21069	268966	10210	107105	396	403	613	1048
Hole 1002C	13H-6	12098	12026.31	423732.93	4324	40299	21830	336882	10470	100426	504	357	623	993
Hole 1002C	13H-6	12098.5	12026.76	423752.81	4544	41592	22645	310078	11056	109681	544	425	660	1035
Hole 1002C	13H-6	12099	12027.22	423772.69	3510	35727	20634	361173	10015	97436	573	425	719	1125
Hole 1002C	13H-6	12099.5	12027.67	423792.56	4119	39917	23107	285362	11026	110893	657	413	774	1351
Hole 1002C	13H-6	12100	12028.13	423812.44	3280	33129	19499	330472	9530	94447	581	412	599	1224
Hole 1002C	13H-6	12100.5	12028.59	423832.31	3302	33033	19410	344474	10246	95266	477	357	657	1332
Hole 1002C	13H-6	12101	12029.04	423852.19	3190	33058	19220	359376	9277	87222	688	369	656	1139
Hole 1002C	13H-6	12101.5	12029.50	423872.07	3668	35977	21172	309772	10468	98609	565	400	784	1240
Hole 1002C	13H-6	12102	12029.95	423891.94	3860	37901	22046	310864	11169	104935	614	417	755	1219
Hole 1002C	13H-6	12102.5	12030.41	423911.82	3969	38369	22215	323919	10877	102716	555	425	672	1262
Hole 1002C	13H-6	12103	12030.86	423931.69	4111	38179	21996	352644	10413	97961	590	352	711	1084
Hole 1002C	13H-6	12103.5	12031.32	423951.57	4008	38874	20789	390782	9878	96499	529	403	681	976
Hole 1002C	13H-6	12104	12031.77	423971.45	4442	41232	23656	277953	10723	111550	578	389	772	1218
Hole 1002C	13H-6	12104.5	12032.23	423991.32	4701	42809	24030	285793	10836	110963	529	458	673	1214
Hole 1002C	13H-6	12105	12032.69	424011.20	4094	38249	20984	268457	10421	100180	559	360	706	1078
Hole 1002C	13H-6	12105.5	12033.14	424031.07	3545	33599	19018	236817	9561	98348	564	384	661	1153
Hole 1002C	13H-6	12106	12033.60	424050.95	3541	34354	19244	255402	9601	98313	599	490	765	1416

Hole 1002C	13H-7	12107.5	12034.96	424110.58	3608	32906	17531	181868	8455	92794	431	373	545	860
Hole 1002C	13H-7	12108	12035.42	424130.45	7209	60800	29656	68369	16053	161825	345	591	937	1334
Hole 1002C	13H-7	12108.5	12035.88	424150.33	6388	56348	28814	164387	14519	146358	513	519	907	1034
Hole 1002C	13H-7	12109	12036.33	424170.21	5448	47926	24315	283218	10462	119640	654	483	696	970
Hole 1002C	13H-7	12109.5	12036.79	424190.08	5404	48821	24110	350729	10423	114488	766	353	726	952
Hole 1002C	13H-7	12110	12037.24	424209.96	4987	46813	22904	325795	9668	106934	694	428	669	852
Hole 1002C	13H-7	12110.5	12037.70	424229.84	5386	50208	24817	305611	10516	118539	680	424	765	1093
Hole 1002C	13H-7	12111	12038.15	424249.71	5221	47262	24072	329136	10590	114939	713	495	822	968
Hole 1002C	13H-7	12111.5	12038.61	424269.59	5076	46821	25301	323963	10521	116086	705	488	781	981
Hole 1002C	13H-7	12112	12039.06	424289.46	4881	46312	24698	323737	10633	116636	712	495	663	1126
Hole 1002C	13H-7	12112.5	12039.52	424309.34	4458	46127	25499	289348	10857	122536	700	524	849	951
Hole 1002C	13H-7	12113	12039.98	424329.22	4492	43347	24090	279385	10402	118922	639	476	784	1054
Hole 1002C	13H-7	12113.5	12040.43	424349.09	5113	46836	25608	257473	11079	125722	735	521	859	1098
Hole 1002C	13H-7	12114	12040.89	424368.97	4838	46868	23157	280937	10526	118202	836	480	854	1012
Hole 1002C	13H-7	12114.5	12041.34	424388.84	4380	46529	22329	321297	9437	110763	709	461	774	935
Hole 1002C	13H-7	12115	12041.80	424408.72	4450	45150	22668	300203	9384	111235	596	442	684	973
Hole 1002C	13H-7	12115.5	12042.25	424428.60	6168	54361	26914	159175	12477	139015	535	473	836	1047
Hole 1002C	13H-7	12116	12042.71	424448.47	8110	68714	32048	44652	17506	168704	387	643	1060	1182
Hole 1002C	13H-7	12116.5	12043.17	424468.35	5762	51257	26385	181524	12291	134753	610	503	874	1067
Hole 1002C	13H-7	12117	12043.62	424488.23	5083	50331	25240	218178	11211	123427	656	489	795	1077
Hole 1002C	13H-7	12117.5	12044.08	424508.10	4927	48758	24845	171026	11009	128250	673	526	814	1093
Hole 1002C	13H-7	12118	12044.53	424527.98	4885	48415	22330	201141	10041	116257	987	512	717	1090
Hole 1002C	13H-7	12118.5	12044.99	424547.85	5182	52118	23133	190838	10339	119102	974	493	738	1200
Hole 1002C	13H-7	12119	12045.44	424567.73	5192	49689	23287	173987	10336	118655	747	413	757	863
Hole 1002C	13H-7	12119.5	12045.90	424587.61	5939	52042	25011	158636	12032	126642	567	494	747	1056
Hole 1002C	13H-7	12120	12046.35	424607.48	7242	62239	28450	88969	14742	140162	368	570	937	1009
Hole 1002C	13H-7	12120.5	12046.81	424627.36	6390	58186	26425	117469	13184	139418	448	580	916	942
Hole 1002C	13H-7	12121	12047.27	424647.23	4904	48217	22822	192953	10296	127034	565	513	798	952
Hole 1002C	13H-7	12121.5	12047.72	424667.11	4882	48947	21755	186330	9430	120181	520	460	698	1039
Hole 1002C	13H-7	12122	12048.18	424686.99	4904	49610	20965	220869	8975	103553	585	454	794	880
Hole 1002C	13H-7	12122.5	12048.63	424706.86	4977	51184	21984	237532	9449	99469	590	436	714	776
Hole 1002C	13H-7	12123	12049.09	424726.74	5049	53943	22138	236049	9863	99545	590	481	823	711
Hole 1002C	13H-7	12123.5	12049.54	424746.61	5315	55482	23975	226892	10494	104019	666	480	807	586
Hole 1002C	13H-7	12124	12050.00	424766.49	5452	52523	24929	227380	10318	101167	547	478	758	570
Hole 1002C	13H-7	12124.5	12050.46	424786.37	5392	54418	24669	233425	10414	109516	463	480	833	694
Hole 1002C	13H-7	12125	12050.91	424806.24	5415	53789	23940	219827	10307	111087	533	474	797	637
Hole 1002C	13H-7	12125.5	12051.37	424826.12	5458	55852	23329	234912	10196	109466	600	422	702	636
Hole 1002C	13H-7	12126	12051.82	424846.00	5168	55731	22326	235803	9714	104838	613	486	781	614
Hole 1002C	13H-7	12126.5	12052.28	424865.87	5204	56961	22529	229518	9497	104765	589	464	712	584
Hole 1002C	13H-7	12127	12052.73	424885.75	5238	58016	21766	222730	9637	105964	640	483	763	635
Hole 1002C	13H-7	12127.5	12053.19	424905.62	5473	56297	23192	243776	9724	100962	534	497	820	602
Hole 1002C	13H-7	12128	12053.65	424925.50	5374	58455	22407	221284	9812	105864	620	442	755	739

Hole 1002C	13H-7	12128.5	12054.10	424945.38	4967	56232	21224	221543	9569	104860	511	437	706	644
Hole 1002C	13H-7	12129	12054.56	424965.25	4181	52666	18558	226344	8225	100232	593	415	764	724
Hole 1002C	13H-7	12129.5	12055.01	424985.13	4530	57236	19081	213453	8016	91935	612	390	643	644
Hole 1002C	13H-7	12130	12055.47	425005.00	4155	51695	19436	228234	8402	94784	567	448	745	651
Hole 1002C	13H-7	12130.5	12055.92	425024.88	4224	49799	19790	216013	8504	93343	649	387	796	592
Hole 1002C	13H-7	12131	12056.38	425044.76	4511	49157	20711	257232	8880	88508	683	413	740	593
Hole 1002C	13H-7	12131.5	12056.83	425064.63	4512	54713	20057	234857	8294	91688	616	451	681	591
Hole 1002C	13H-7	12132	12057.29	425084.51	4567	56062	19606	225878	8677	93867	633	396	812	557
Hole 1002C	13H-7	12132.5	12057.75	425104.38	4594	53374	20182	229002	8465	94155	813	385	799	660
Hole 1002C	13H-7	12133	12058.20	425124.26	4224	47296	18880	270384	7958	83308	611	399	726	504
Hole 1002C	13H-7	12133.5	12058.66	425144.14	3657	47090	17893	242575	7678	86696	607	389	793	594
Hole 1002C	13H-7	12134	12059.11	425164.01	3264	43819	16290	225490	6888	80414	649	362	708	550
Hole 1002C	13H-7	12135	12060.02	425203.77	4097	45489	19508	214836	8319	88360	629	418	651	556
Hole 1002C	13H-7	12135.5	12060.48	425223.64	4353	50522	19297	226258	8195	88642	619	411	814	599
Hole 1002C	13H-7	12136	12060.94	425243.52	4167	48469	18464	244611	7993	83115	599	445	695	501
Hole 1002C	13H-7	12136.5	12061.39	425263.39	4487	49734	18845	247897	8173	84142	612	430	822	592
Hole 1002C	13H-7	12137	12061.85	425283.27	4418	48525	20077	251460	8595	85841	604	356	812	443
Hole 1002C	13H-7	12137.5	12062.30	425303.15	4185	48623	19505	248254	8018	85951	593	359	810	604
Hole 1002C	13H-7	12138	12062.76	425323.02	4350	49287	19443	246825	8321	86161	624	368	814	496
Hole 1002C	13H-7	12138.5	12063.21	425342.90	4091	49706	19257	233295	8536	88164	760	379	843	624
Hole 1002C	13H-7	12139	12063.67	425362.77	3827	47028	18754	221825	8433	87560	717	418	837	487
Hole 1002C	13H-7	12139.5	12064.12	425382.65	3384	47743	17022	264946	7432	80292	708	423	949	478
Hole 1002C	13H-7	12140	12064.58	425402.53	3160	46095	16250	231221	7244	81667	735	397	787	584
Hole 1002C	13H-7	12140.5	12065.04	425422.40	4155	48782	18376	264008	7509	86047	716	374	774	573
Hole 1002C	13H-7	12141	12065.49	425442.28	3780	51502	17652	221819	7969	86225	848	439	774	716
Hole 1002C	13H-7	12141.5	12065.95	425462.15	3846	56829	17785	229740	7509	86301	790	452	704	555
Hole 1002C	13H-7	12142	12066.40	425482.03	3220	51850	16733	236500	7362	84983	765	375	800	715
Hole 1002C	13H-7	12143.5	12067.77	425541.66	3303	48199	16125	230643	7272	81634	611	305	888	615
Hole 1002C	13H-7	12144.5	12068.68	425581.41	3656	53603	16862	232252	7876	88102	672	396	707	623
Hole 1002C	13H-7	12145	12069.14	425601.29	3541	51174	16599	271716	7324	81091	565	377	802	588
Hole 1002C	13H-7	12145.5	12069.59	425621.16	3435	47336	16131	266300	7263	83200	437	331	697	776
Hole 1002C	13H-7	12146	12070.05	425641.04	4069	50565	18931	258009	8093	88419	516	373	949	751
Hole 1002C	13H-7	12146.5	12070.50	425660.92	4087	56378	18047	193073	8332	87336	477	362	1077	662
Hole 1002C	13H-7	12147	12070.96	425680.79	3331	60448	15527	209830	7427	81973	634	328	963	644
Hole 1002C	13H-7	12147.5	12071.41	425700.67	3460	52978	17129	233352	7799	83953	551	397	1132	645
Hole 1002C	13H-7	12148	12071.87	425720.54	3006	44744	16039	232911	7587	79887	541	373	991	614
Hole 1002C	13H-7	12148.5	12072.33	425740.42	3198	50241	16724	230198	7568	83246	567	337	995	607
Hole 1002C	13H-7	12149	12072.78	425760.30	3592	49782	17073	245151	8042	81497	594	327	769	601
Hole 1002C	13H-7	12149.5	12073.24	425780.17	3201	45253	16715	236765	7923	81230	597	448	977	611
Hole 1002C	13H-7	12150	12073.69	425800.05	3324	46681	16783	236124	7787	81747	700	401	845	608
Hole 1002C	13H-7	12150.5	12074.15	425819.93	3013	44351	16115	257844	7114	76987	759	374	750	550
Hole 1002C	13H-7	12151	12074.60	425839.80	3227	48084	16806	245419	7332	76611	537	378	708	555

Hole 1002C	13H-7	12151.5	12075.06	425859.68	3032	51391	14154	254366	6678	67350	567	337	742	499
Hole 1002C	13H-7	12152	12075.52	425879.55	3148	49280	15568	231712	7149	74689	555	355	718	517
Hole 1002C	13H-7	12152.5	12075.97	425899.43	3045	60449	13409	187455	6507	67430	616	282	1142	538
Hole 1002C	13H-7	12153.5	12076.88	425939.18	2488	36596	14045	267170	6398	66878	626	360	772	485
Hole 1002C	13H-7	12154	12077.34	425959.06	3254	37966	16785	301528	7427	70315	541	446	851	458
Hole 1002C	13H-7	12154.5	12077.79	425978.93	3002	36473	17214	339775	7430	67771	553	363	746	349
Hole 1002C	13H-7	12155	12078.25	425998.81	3687	38892	19290	311909	7917	71450	528	377	846	358
Hole 1002C	13H-7	12155.5	12078.71	426018.69	3470	39627	19002	319691	8015	71604	635	368	775	374
Hole 1002C	13H-7	12156	12079.16	426038.56	4370	42388	20292	323759	7981	81097	567	392	760	400
Hole 1002C	13H-7	12156.5	12079.62	426058.44	4407	44952	19882	309730	8649	81933	535	352	874	500
Hole 1002C	13H-7	12157	12080.07	426078.31	4116	42873	18506	314705	8208	77068	578	358	862	425
Hole 1002C	13H-7	12157.5	12080.53	426098.19	3990	43008	18849	312354	7943	77796	572	355	767	587
Hole 1002C	13H-7	12158	12080.98	426118.07	4067	44655	18649	315273	7834	82052	622	328	873	367
Hole 1002C	13H-7	12158.5	12081.44	426137.94	3934	44327	19001	315791	7603	81305	636	357	702	495
Hole 1002C	13H-7	12159	12081.89	426157.82	3514	41366	17838	344126	7259	72567	468	326	787	430
Hole 1002C	13H-7	12159.5	12082.35	426177.70	3299	43976	16199	304679	6896	68577	505	365	1189	474
Hole 1002C	13H-7	12160.5	12083.26	426217.45	3283	40921	15570	287606	7045	62528	436	283	1222	495
Hole 1002C	13H-7	12161	12083.72	426237.32	3683	44150	18028	301322	7848	74009	518	371	966	399
Hole 1002C	13H-7	12161.5	12084.17	426257.20	3529	40384	17537	275261	7483	73100	541	349	878	501
Hole 1002C	13H-7	12162	12084.63	426277.08	3857	43482	19174	286992	7846	77115	493	373	1016	411
Hole 1002C	13H-7	12162.5	12085.08	426296.95	3726	41552	17967	287541	7694	76178	518	419	1006	391
Hole 1002C	13H-7	12163.5	12086.00	426336.70	3295	42360	15851	318439	6843	69700	560	309	1129	382
Hole 1002C	13H-7	12164.5	12086.91	426376.46	3141	41045	15510	295425	6659	66955	484	343	910	365
Hole 1002C	13H-7	12166.5	12088.73	426455.96	3039	40395	15028	289348	6549	73380	657	259	827	589
Hole 1002C	13H-7	12167	12089.18	426475.84	3450	42767	16656	280292	7085	72142	600	338	1017	484
Hole 1002C	13H-7	12168.5	12090.55	426535.47	2974	40778	14478	295738	6039	68544	502	329	961	450
Hole 1002C	13H-7	12169	12091.01	426555.34	3124	42200	15345	294766	6555	67481	560	320	961	404
Hole 1002C	13H-7	12169.5	12091.46	426575.22	3649	47233	16639	209267	7723	81956	434	303	726	482
Hole 1002C	13H-7	12170	12091.92	426595.09	2929	45176	13580	295160	5873	62003	605	259	806	349
Hole 1002C	13H-7	12170.5	12092.37	426614.97	2824	39776	14362	281335	6092	65632	649	327	876	457
Hole 1002C	13H-7	12171.5	12093.29	426654.72	2642	36355	13403	303702	5892	60283	538	269	1040	470
Hole 1002C	13H-7	12172	12093.74	426674.60	2922	35043	14272	269926	5984	60068	441	250	968	443
Hole 1002C	13H-7	12172.5	12094.20	426694.47	3598	41101	17114	314197	7227	69294	696	360	1017	504
Hole 1002C	13H-7	12173	12094.65	426714.35	3050	39403	14856	304331	6077	65673	768	280	792	530
Hole 1002C	13H-7	12173.5	12095.11	426734.23	2931	35890	14920	299908	6064	68066	619	311	869	546
Hole 1002C	13H-7	12174	12095.56	426754.10	2857	36293	13949	293709	5634	64161	628	265	936	474
Hole 1002C	13H-7	12174.5	12096.02	426773.98	2813	43585	14231	258665	6074	64744	530	317	1267	573
Hole 1002C	13H-7	12175	12096.47	426793.85	2939	45272	14247	268232	6245	68841	813	329	914	596
Hole 1002C	13H-7	12175.5	12096.93	426813.73	2677	44494	11999	359088	4732	54565	600	294	752	426
Hole 1002C	13H-7	12176	12097.39	426833.61	2555	42049	13116	293008	5748	62455	590	301	965	552
Hole 1002C	13H-7	12176.5	12097.84	426853.48	2587	47689	12554	285234	5499	63011	584	281	916	501
Hole 1002C	13H-7	12177	12098.30	426873.36	2690	55579	13031	296942	5713	65335	592	248	759	575

Hole 1002C	13H-7	12177.5	12098.75	426893.24	2672	40597	12876	321857	5656	64826	539	316	1016	707
Hole 1002C	13H-7	12178	12099.21	426913.11	2494	38359	12768	275246	5517	62173	553	303	963	583
Hole 1002C	13H-7	12178.5	12099.66	426932.99	2677	47830	13965	315362	5916	65423	522	252	1012	593
Hole 1002C	13H-7	12179	12100.12	426952.86	2725	45161	12994	349916	5716	64353	546	301	997	536
Hole 1002C	13H-7	12179.5	12100.58	426972.74	2944	44581	13619	333971	5675	65527	652	305	756	477
Hole 1002C	13H-7	12180	12101.03	426992.18	3618	43947	16695	301874	6917	75681	530	327	876	580
Hole 1002C	13H-7	12180.5	12101.49	427011.56	3364	46164	16315	324995	6754	69955	662	254	1078	491
Hole 1002C	13H-7	12181	12101.94	427030.95	3606	53617	15660	244973	6891	75407	533	336	1404	656
Hole 1002C	13H-7	12181.5	12102.40	427050.33	3294	57604	14505	207989	7348	70562	529	320	1492	602
Hole 1002C	13H-7	12182	12102.85	427069.71	3387	45934	16516	294647	7137	73853	472	327	1056	424
Hole 1002C	13H-7	12182.5	12103.31	427089.10	3413	41935	17245	299119	6993	75485	616	380	1268	569
Hole 1002C	13H-7	12183.5	12104.22	427127.86	2546	38488	15079	290932	6621	67891	503	366	1179	402
Hole 1002C	13H-7	12184	12104.68	427147.25	3447	42304	17544	274087	7704	78029	569	372	1200	457
Hole 1002C	13H-7	12184.5	12105.13	427166.63	3286	38988	15909	244925	7002	73864	587	425	1118	562
Hole 1002C	13H-7	12185	12105.59	427186.01	3025	36149	14709	271240	6355	68889	584	357	1039	436
Hole 1002C	13H-7	12185.5	12106.04	427205.40	2598	36027	14587	304598	6252	65771	529	382	1013	447
Hole 1002C	13H-7	12186.5	12106.95	427244.16	2394	34089	13142	300728	5631	60646	422	365	1102	402
Hole 1002C	13H-7	12187	12107.41	427263.54	2773	37830	14016	319149	6116	62755	554	319	1094	457
Hole 1002C	13H-7	12187.5	12107.87	427282.93	1790	27893	12088	364955	4981	55376	414	308	1009	458
Hole 1002C	13H-7	12188	12108.32	427302.31	2420	30919	13449	331311	5551	56577	375	298	885	392
Hole 1002C	13H-7	12188.5	12108.78	427321.69	2237	29569	13351	342371	5568	57021	366	293	855	440
Hole 1002C	13H-7	12189	12109.23	427341.08	2842	34358	14800	326710	6320	63773	389	315	894	464
Hole 1002C	13H-7	12189.5	12109.69	427360.46	3007	36798	15873	320735	6605	67717	444	277	911	451
Hole 1002C	13H-7	12190	12110.14	427379.84	3186	37535	15630	322995	6337	66126	406	336	1071	460
Hole 1002C	13H-7	12190.5	12110.60	427399.23	3275	39603	15461	316619	6951	67781	407	297	1090	490
Hole 1002C	13H-7	12191	12111.06	427418.61	3306	42016	15685	312179	7453	70400	443	321	1205	486
Hole 1002C	13H-7	12191.5	12111.51	427437.99	2843	40357	14758	330418	6722	61804	410	312	1169	465
Hole 1002C	13H-7	12192	12111.97	427457.38	3187	39600	15549	307113	6925	68873	390	310	1079	571
Hole 1002C	13H-7	12192.5	12112.42	427476.76	2562	31972	13515	339268	5963	59596	349	285	847	403
Hole 1002C	13H-7	12193	12112.88	427496.14	3287	37975	17481	328813	7462	68509	398	376	1074	462
Hole 1002C	13H-7	12193.5	12113.33	427515.52	3214	38030	16196	320198	6999	65193	348	303	1137	478
Hole 1002C	13H-7	12194	12113.79	427534.91	3421	44374	16467	321075	7244	69234	433	327	1165	491
Hole 1002C	13H-7	12194.5	12114.24	427554.29	3172	42658	15067	327413	6754	70501	472	309	767	484
Hole 1002C	13H-7	12195	12114.70	427573.67	3438	41051	17670	325822	7877	72143	578	325	952	479
Hole 1002C	13H-7	12195.5	12115.16	427593.06	3899	41312	18822	323467	8299	72745	408	334	1084	487
Hole 1002C	13H-7	12196	12115.61	427612.44	4855	47170	21287	305890	9170	77561	434	318	888	338
Hole 1002C	13H-7	12196.5	12116.07	427631.82	6880	54220	32554	128721	15729	126672	353	518	934	447
Hole 1002C	13H-7	12197	12116.52	427651.21	7870	57880	38931	57617	19686	155819	256	771	1028	404
Hole 1002C	13H-7	12197.5	12116.98	427670.59	6687	55703	33510	121546	16208	128705	376	652	1071	381
Hole 1002C	13H-7	12198	12117.43	427689.97	5021	50545	23986	245825	10845	92895	485	447	1149	350
Hole 1002C	13H-7	12198.5	12117.89	427709.36	5351	46304	26652	158375	12852	109083	352	516	1118	375
Hole 1002C	13H-7	12199	12118.35	427728.74	4839	46503	24129	192042	11136	93441	350	464	1336	409

Hole 1002C	13H-7	12199.5	12118.80	427748.12	4370	45062	22722	206093	10858	84296	364	407	1520	375
Hole 1002C	13H-7	12200	12119.26	427767.50	4708	47970	24208	206763	11243	88820	396	429	1282	296
Hole 1002C	13H-7	12200.5	12119.71	427786.89	5018	47943	23658	196427	11019	88130	363	416	1434	329
Hole 1002C	13H-7	12201	12120.17	427806.27	5315	51904	25376	196738	12046	92483	377	429	1626	340
Hole 1002C	13H-7	12201.5	12120.62	427825.65	4527	47715	22515	212492	10766	88200	384	409	1535	367
Hole 1002C	13H-7	12202	12121.08	427845.04	4608	48110	22435	217550	10733	89078	397	506	1546	382
Hole 1002C	13H-7	12202.5	12121.53	427864.42	4969	51961	23214	181327	11217	92817	361	449	1778	407
Hole 1002C	13H-7	12203	12121.99	427883.80	4623	51077	22987	182522	11336	90669	340	449	1643	350
Hole 1002C	13H-7	12203.5	12122.45	427903.19	4808	51070	22830	177164	11556	89278	335	423	1734	449
Hole 1002C	13H-7	12204	12122.90	427922.57	4907	50860	23388	171028	11338	91282	351	459	1844	411
Hole 1002C	13H-7	12204.5	12123.36	427941.95	4574	48060	22009	211495	10240	87985	485	401	1489	369
Hole 1002C	13H-7	12205	12123.81	427961.34	2900	34233	15253	274466	7078	63125	419	353	1271	319
Hole 1002C	13H-7	12205.5	12124.27	427980.72	3258	36177	16700	198271	8446	72283	307	376	1534	376
Hole 1002C	13H-7	12206	12124.72	428000.10	4745	48563	21520	154340	11067	93284	306	381	1888	461
Hole 1002C	13H-7	12206.5	12125.18	428019.48	4921	50801	22627	150298	11360	94715	319	382	1889	341
Hole 1002C	13H-7	12207	12125.64	428038.87	4772	51973	22452	162278	11256	94458	313	401	1813	451
Hole 1002C	13H-7	12207.5	12126.09	428058.25	4404	50054	21079	163254	10214	93342	269	412	1749	460
Hole 1002C	13H-7	12208	12126.55	428077.63	4658	50040	22009	158082	10825	94298	289	416	1749	454
Hole 1002C	13H-7	12208.5	12127.00	428097.02	4731	51842	22628	146519	11399	95758	304	440	1954	583
Hole 1002C	13H-7	12209	12127.46	428116.40	4966	53901	22796	146668	11473	95438	306	441	1832	539
Hole 1002C	13H-7	12209.5	12127.91	428135.78	5262	56626	24530	106535	12304	107606	328	461	2123	554
Hole 1002C	13H-7	12210	12128.37	428155.17	5539	57252	24865	109060	13017	105762	283	483	1960	421
Hole 1002C	13H-7	12210.5	12128.82	428174.55	5626	58351	24496	84579	13422	107305	251	446	2483	541
Hole 1002C	13H-7	12211	12129.28	428193.93	5414	58672	24770	84035	13332	106365	255	490	2386	432
Hole 1002C	13H-7	12211.5	12129.74	428213.32	5505	56849	24666	123460	12624	106641	327	492	1996	541
Hole 1002C	13H-7	12212	12130.19	428232.70	5392	59362	24234	72246	13408	109005	279	459	2601	495
Hole 1002C	13H-7	12212.5	12130.65	428252.08	5435	59141	24698	56918	14030	109860	263	471	2578	567
Hole 1002C	13H-7	12213	12131.10	428271.46	5983	59690	26229	58695	14958	131301	324	471	1399	689
Hole 1002C	13H-7	12213.5	12131.56	428290.85	4757	56270	22202	85606	12265	101643	361	491	2386	499
Hole 1002C	13H-7	12214	12132.01	428310.23	4187	56498	20450	96859	11341	90705	608	439	2555	509
Hole 1002C	13H-7	12214.5	12132.47	428329.61	4368	55260	20943	126369	10960	93134	280	382	2339	578
Hole 1002C	13H-7	12215	12132.93	428349.00	4225	54069	19614	134371	10843	91207	411	378	2237	523
Hole 1002C	13H-7	12215.5	12133.38	428368.38	4629	51040	21491	136676	11108	99729	575	397	1478	657
Hole 1002C	13H-7	12216	12133.84	428387.76	4170	50386	19898	136586	10095	90274	492	363	1822	722
Hole 1002C	13H-7	12216.5	12134.29	428407.15	4458	51783	20732	131372	10731	101360	369	389	1375	679
Hole 1002C	13H-7	12217	12134.75	428426.53	4301	52803	20840	132541	10666	94226	322	416	1753	627
Hole 1002C	13H-7	12218.5	12136.12	428484.68	4580	51109	21370	172211	10299	97867	405	421	1341	521
Hole 1002C	13H-7	12219	12136.57	428504.06	4824	51865	22560	148384	10743	101862	423	448	1375	676
Hole 1002C	13H-7	12219.5	12137.03	428523.45	5239	51083	23311	141032	11446	108297	366	473	1055	626
Hole 1002C	13H-7	12220	12137.48	428542.83	5045	54527	22172	151928	10882	109921	392	440	898	679
Hole 1002C	13H-7	12220.5	12137.94	428562.21	6186	56517	26436	99543	14188	126245	325	539	877	525
Hole 1002C	13H-7	12221	12138.39	428581.59	6311	55815	27054	108130	14141	124932	369	534	1020	544

Hole 1002C	13H-7	12221.5	12138.85	428600.98	5788	52373	26671	128687	12713	121796	420	507	872	517
Hole 1002C	13H-7	12222	12139.30	428620.36	5726	52658	26364	140746	13186	117559	372	508	823	387
Hole 1002C	13H-7	12222.5	12139.76	428639.74	6209	56201	27735	119982	14176	123346	364	546	947	396
Hole 1002C	13H-7	12223	12140.22	428659.13	6349	57086	27578	52688	15914	132689	302	550	898	341
Hole 1002C	13H-7	12223.5	12140.67	428678.51	5233	50338	24470	112315	12525	117964	308	482	972	362
Hole 1002C	13H-7	12224	12141.13	428697.89	5945	53570	26233	115476	13565	123548	311	452	990	474
Hole 1002C	13H-7	12224.5	12141.58	428717.28	6045	54671	25953	91871	14135	127699	302	501	1115	481
Hole 1002C	13H-7	12225	12142.04	428736.66	6464	58696	26933	64301	15661	130757	241	520	974	482
Hole 1002C	13H-7	12225.5	12142.49	428756.04	5523	53779	24011	116630	12263	112221	312	431	1281	471
Hole 1002C	13H-7	12226	12142.95	428775.43	5819	52601	25333	120818	13099	123789	313	480	973	680
Hole 1002C	13H-7	12226.5	12143.41	428794.81	5884	53349	24955	117550	13113	129542	307	477	874	609
Hole 1002C	13H-7	12227	12143.86	428814.19	6103	54686	26232	112430	13122	123878	299	509	903	551
Hole 1002C	13H-7	12227.5	12144.32	428833.57	6726	57881	27156	83093	14917	134072	275	555	911	529
Hole 1002C	13H-7	12228	12144.77	428852.96	6429	56900	27159	110719	13717	127318	311	481	855	381
Hole 1002C	13H-7	12228.5	12145.23	428872.34	6188	54770	26506	127108	13257	116053	303	509	791	399
Hole 1002C	13H-7	12229	12145.68	428891.72	5970	52715	25608	110699	13046	114872	336	539	906	318
Hole 1002C	13H-7	12229.5	12146.14	428911.11	5471	48447	24038	142218	11968	101559	328	510	796	279
Hole 1002C	13H-7	12230	12146.59	428930.49	6388	53769	26166	127889	12909	113208	326	484	793	437
Hole 1002C	13H-7	12230.5	12147.05	428949.87	6321	54840	26566	108407	13426	120711	308	531	851	286
Hole 1002C	13H-7	12231	12147.51	428969.26	6818	59772	30079	68354	15904	118027	246	682	973	323
Hole 1002C	13H-7	12231.5	12147.96	428988.64	5483	50563	25380	76025	13591	109387	243	639	990	289
Hole 1002C	13H-7	12232	12148.42	429008.02	6607	57411	29231	104607	14952	124014	343	656	1072	264
Hole 1002C	13H-7	12232.5	12148.87	429027.41	6050	54804	30337	125333	15141	125041	448	724	1090	244
Hole 1002C	13H-7	12239.5	12155.25	429298.77	6915	57020	28270	91450	14265	119358	240	539	904	368
Hole 1002C	13H-7	12240	12155.71	429318.15	7384	61523	30538	77381	15506	126263	292	612	913	261
Hole 1002C	13H-7	12240.5	12156.16	429337.53	7515	63780	31504	69849	16323	127599	310	651	940	235
Hole 1002C	13H-7	12241	12156.62	429356.92	7608	63111	31166	77190	16246	129958	281	629	964	303
Hole 1002C	13H-7	12241.5	12157.07	429376.30	7652	64601	31405	80463	15732	133300	346	605	858	328
Hole 1002C	13H-7	12242	12157.53	429395.68	7461	64020	31704	81455	15909	126935	318	612	947	354
Hole 1002C	13H-7	12242.5	12157.99	429415.07	7793	65138	32428	73679	16749	124702	310	625	978	334
Hole 1002C	13H-7	12243	12158.44	429434.45	7611	64648	32810	77603	16266	125867	320	646	972	384
Hole 1002C	13H-7	12243.5	12158.90	429453.83	7355	62073	31247	94936	15831	124535	323	652	932	289
Hole 1002C	13H-7	12244	12159.35	429473.22	7768	64935	32270	88355	16451	126014	315	708	874	242
Hole 1002C	13H-7	12244.5	12159.81	429492.60	7964	65427	33037	76985	16692	131744	378	603	1040	281
Hole 1002C	13H-7	12245	12160.26	429511.98	8210	68575	33606	74489	17224	131799	345	663	997	332
Hole 1002C	13H-7	12245.5	12160.72	429531.37	8238	67525	33546	73079	17197	132637	362	672	962	308
Hole 1002C	13H-7	12246	12161.18	429550.75	8081	68568	34756	77217	17877	126703	380	652	987	173
Hole 1002C	13H-7	12246.5	12161.63	429570.13	8171	68286	34045	82554	17446	126167	332	707	1007	318
Hole 1002C	13H-7	12247	12162.09	429589.51	7880	64518	32909	84072	16695	122888	344	625	924	261
Hole 1002C	13H-7	12247.5	12162.54	429608.90	8401	71293	35059	89782	17283	135459	291	725	1163	263
Hole 1002C	13H-7	12248	12163.00	429628.28	7903	66846	33704	86603	17276	130812	365	625	1064	278
Hole 1002C	13H-7	12248.5	12163.45	429647.66	8020	69071	34895	88870	17629	131502	353	661	914	260

Hole 1002C	13H-7	12249	12163.91	429667.05	7709	67056	34052	89864	16912	130894	406	673	1078	249
Hole 1002C	13H-7	12249.5	12164.36	429686.43	8108	67677	34012	91561	17183	129488	371	702	1071	199
Hole 1002C	13H-7	12250	12164.82	429705.81	7594	65391	33227	91485	17303	129721	343	690	966	273
Hole 1002C	13H-7	12250.5	12165.28	429725.20	7189	62541	32473	84315	16763	125595	351	638	909	328
Hole 1002C	13H-7	12251	12165.73	429744.58	7664	64939	33681	88324	16793	135848	351	685	949	367
Hole 1002C	13H-7	12251.5	12166.19	429763.96	7624	65252	34313	84028	17614	133327	347	634	1060	261
Hole 1002C	13H-7	12252	12166.64	429783.35	7448	64361	33873	77362	17624	134508	385	688	1054	241
Hole 1002C	13H-7	12252.5	12167.10	429802.73	7103	62005	33440	82897	17748	130586	339	691	1048	272
Hole 1002C	13H-7	12253	12167.55	429822.11	6760	59272	31600	81405	16371	128782	328	681	1104	162
Hole 1002C	13H-7	12253.5	12168.01	429841.49	6892	61384	32837	89284	17108	130460	346	659	1048	258
Hole 1002C	13H-7	12254	12168.47	429860.88	6764	59475	31014	75903	16318	125975	343	693	892	239
Hole 1002C	13H-7	12254.5	12168.92	429880.26	7448	63641	32040	77750	17084	133068	293	647	1102	203
Hole 1002C	13H-7	12255	12169.38	429899.64	7342	64044	31628	73034	16857	131590	338	656	1101	223
Hole 1002C	13H-7	12255.5	12169.83	429919.03	7144	62431	30845	75186	16603	128044	283	666	1093	276
Hole 1002C	13H-8	12258	12172.11	430015.94	6579	61639	34569	95742	18202	142890	335	779	1155	418
Hole 1002C	13H-8	12258.5	12172.57	430035.33	7399	65757	36490	87480	18366	146622	334	734	1155	222
Hole 1002C	13H-8	12259	12173.02	430054.71	6823	62691	35972	97011	17933	142440	303	817	1085	270
Hole 1002C	13H-8	12259.5	12173.48	430074.09	6232	57875	34532	92712	17756	144460	327	792	1001	217
Hole 1002C	13H-8	12260	12173.93	430093.47	6296	58213	34819	90493	17381	141361	319	822	1109	314
Hole 1002C	13H-8	12260.5	12174.39	430112.86	8212	70204	35167	89278	17244	137553	356	802	1127	345
Hole 1002C	13H-8	12261	12174.84	430132.24	8397	70239	36020	85270	18016	132899	335	776	1131	226
Hole 1002C	13H-8	12261.5	12175.30	430151.62	8272	69903	35403	86493	17538	133367	317	727	1116	298
Hole 1002C	13H-8	12262	12175.76	430171.01	8124	69295	34619	101975	17011	131089	301	713	1131	242
Hole 1002C	13H-8	12262.5	12176.21	430190.39	7988	68333	34524	90412	16811	130476	298	746	1057	299
Hole 1002C	13H-8	12263	12176.67	430209.77	8339	69259	34321	89906	17264	129186	318	640	1191	235
Hole 1002C	13H-8	12263.5	12177.12	430229.16	8084	68198	33602	90429	16633	128128	271	713	1027	255
Hole 1002C	13H-8	12264	12177.58	430248.54	8375	69853	33639	91670	16564	129903	334	617	960	279
Hole 1002C	13H-8	12264.5	12178.03	430267.92	8139	67257	33408	93750	16693	127331	295	775	1050	337
Hole 1002C	13H-8	12265	12178.49	430287.31	7739	65878	32793	99905	16191	123404	301	607	908	337
Hole 1002C	13H-8	12265.5	12178.94	430306.69	7548	65072	32208	94375	16381	123675	309	660	1039	247
Hole 1002C	13H-8	12266	12179.40	430326.07	7320	62606	31342	90594	15726	121087	285	691	983	250
Hole 1002C	13H-8	12266.5	12179.86	430345.45	7182	60658	30832	89521	15492	119216	261	674	874	340
Hole 1002C	13H-8	12267	12180.31	430364.84	6810	57022	28965	92805	14684	119477	295	555	959	235
Hole 1002C	13H-8	12267.5	12180.77	430384.22	6217	55088	27332	89747	13865	115531	246	564	849	296
Hole 1002C	13H-8	12268	12181.22	430403.60	6753	57532	28488	85371	14320	113953	302	614	958	284
Hole 1002C	13H-8	12268.5	12181.68	430422.99	6325	53590	27299	80611	13926	111186	257	575	925	238
Hole 1002C	13H-8	12269	12182.13	430442.37	6493	57034	28124	89364	14245	114522	253	585	1007	291
Hole 1002C	13H-8	12269.5	12182.59	430461.75	6383	56361	27841	87353	14304	119718	285	558	931	275
Hole 1002C	13H-8	12270	12183.05	430481.14	6426	56360	28148	87527	14055	120811	257	586	918	252
Hole 1002C	13H-8	12270.5	12183.50	430500.52	6548	56631	27834	86680	14455	115584	223	575	911	381
Hole 1002C	13H-8	12271	12183.96	430519.90	6943	58505	28718	80803	14748	111008	263	552	925	208
Hole 1002C	13H-8	12271.5	12184.41	430539.29	7097	59965	29674	75271	15142	118499	292	604	899	286

Hole 1002C	13H-8	12272	12184.87	430558.67	7108	59801	30038	81415	15320	118347	286	646	923	246
Hole 1002C	13H-8	12272.5	12185.32	430578.05	6645	58136	29175	79241	15181	120930	246	644	915	352
Hole 1002C	13H-8	12273	12185.78	430597.44	6600	56583	28983	80753	14488	113703	253	603	996	298
Hole 1002C	13H-8	12273.5	12186.24	430616.82	6600	56709	29095	81353	14690	112489	265	618	1033	308
Hole 1002C	13H-8	12274	12186.69	430636.20	6497	56050	28652	84882	14611	113452	248	671	911	304
Hole 1002C	13H-8	12274.5	12187.15	430655.58	6204	53119	27497	81672	13969	113415	248	548	805	319
Hole 1002C	13H-8	12275	12187.60	430674.97	6921	58795	30225	80569	15377	124166	307	654	1007	267
Hole 1002C	13H-8	12275.5	12188.06	430694.35	6323	54447	28493	76206	14684	117384	254	588	871	266
Hole 1002C	13H-8	12276	12188.51	430713.73	6745	59736	30290	78582	15580	117648	318	575	952	297
Hole 1002C	13H-8	12276.5	12188.97	430733.12	7452	62019	31200	82286	16008	120768	242	638	956	334
Hole 1002C	13H-8	12277	12189.42	430752.50	7207	62895	32473	80308	16701	123500	265	638	1020	365
Hole 1002C	13H-8	12279.5	12191.70	430849.42	5466	49505	27358	82304	14031	106788	260	507	839	243
Hole 1002C	13H-8	12280	12192.16	430868.80	5536	47544	25239	72481	13019	99490	245	573	785	278
Hole 1002C	13H-8	12280.5	12192.61	430888.18	5730	50819	26993	85912	13875	107361	254	525	870	159
Hole 1002C	13H-8	12281	12193.07	430907.56	6418	54293	28406	84779	14688	117210	330	646	1003	288
Hole 1002C	13H-8	12281.5	12193.53	430926.95	5590	49381	27583	84356	14356	116799	378	757	1124	236
Hole 1002C	13H-8	12285	12196.71	431062.63	7510	64019	31546	70219	16280	124102	227	684	992	272
Hole 1002C	13H-8	12285.5	12197.17	431082.01	7655	64315	31681	73511	16714	123711	273	647	987	373
Hole 1002C	13H-8	12286	12197.63	431101.40	7633	65620	32231	71588	16756	126411	275	718	997	235
Hole 1002C	13H-8	12286.5	12198.08	431120.78	7640	65399	31971	68610	16465	122848	246	642	1001	293
Hole 1002C	13H-8	12287	12198.54	431140.16	6642	58791	29195	63966	15369	115157	236	621	820	222
Hole 1002C	13H-8	12287.5	12198.99	431159.54	6835	58738	29840	76207	15418	121770	266	623	885	327
Hole 1002C	13H-8	12288	12199.45	431178.93	7386	62732	30524	79577	15382	119825	252	627	1007	225
Hole 1002C	13H-8	12288.5	12199.90	431198.31	7140	61369	30026	83396	15592	117786	293	666	918	270
Hole 1002C	13H-8	12289	12200.36	431217.69	7172	61888	30309	86780	15262	118790	270	628	975	308
Hole 1002C	13H-8	12289.5	12200.82	431237.08	7297	62621	30366	91957	15035	119810	261	599	971	424
Hole 1002C	13H-8	12290	12201.27	431256.46	7192	61886	29751	92704	15355	120260	309	605	998	340
Hole 1002C	13H-8	12290.5	12201.73	431275.84	7026	61762	30382	96704	15295	120754	271	609	951	250
Hole 1002C	13H-8	12291	12202.18	431295.23	7147	61605	30614	97660	15229	118488	301	630	938	335
Hole 1002C	13H-8	12291.5	12202.64	431314.61	7038	60628	30159	90851	15341	117648	297	636	968	225
Hole 1002C	13H-8	12292	12203.09	431333.99	6588	57006	29373	85721	15278	115762	271	574	907	342
Hole 1002C	13H-8	12292.5	12203.55	431353.38	6407	57460	30093	89529	15059	118924	291	661	924	271
Hole 1002C	13H-8	12293	12204.00	431372.76	6902	60198	30193	86845	15444	120674	310	593	955	308
Hole 1002C	13H-8	12293.5	12204.46	431392.14	6792	59662	29610	82288	15012	116666	259	574	824	325
Hole 1002C	13H-8	12294	12204.92	431411.52	7388	62058	30259	88549	15238	120652	276	612	930	202
Hole 1002C	13H-8	12294.5	12205.37	431430.91	7039	62861	30398	88654	15792	120043	261	639	924	287
Hole 1002C	13H-8	12295	12205.83	431450.29	7109	61635	30456	90615	15083	117004	303	629	1015	311
Hole 1002C	13H-8	12295.5	12206.28	431469.67	6826	59454	29294	97847	15305	116139	274	632	921	288
Hole 1002C	13H-8	12296	12206.74	431489.06	6782	58702	29835	89127	15376	117274	267	591	933	254
Hole 1002C	13H-8	12296.5	12207.19	431508.44	6697	57442	29963	91474	15029	115932	292	601	1001	314
Hole 1002C	13H-8	12297	12207.65	431527.82	6645	57918	29082	96290	15081	119416	297	620	879	269
Hole 1002C	13H-8	12298	12208.56	431566.59	6884	59623	29481	86478	15075	116629	276	607	999	194

Hole 1002C	13H-8	12298.5	12209.02	431585.97	7096	61530	30421	98633	15474	118916	319	641	1027	288
Hole 1002C	13H-8	12299	12209.47	431605.36	7403	62038	30696	104752	15088	121914	314	588	932	276
Hole 1002C	13H-8	12299.5	12209.93	431624.74	6915	60722	30679	110179	15264	120612	301	644	935	289
Hole 1002C	13H-8	12300	12210.38	431644.12	7389	62236	31147	95464	15371	114884	298	657	938	348
Hole 1002C	13H-8	12300.5	12210.84	431663.51	7222	62332	31124	99265	15375	118265	323	699	984	350
Hole 1002C	13H-8	12301	12211.29	431682.89	6921	59771	30267	104953	15080	118168	277	576	942	289
Hole 1002C	13H-8	12301.5	12211.75	431702.27	6931	59216	30208	113619	14824	118011	277	595	949	279
Hole 1002C	13H-8	12302	12212.21	431721.65	6903	60106	29963	111957	14694	118738	269	620	961	302
Hole 1002C	13H-8	12302.5	12212.66	431741.04	6827	58695	30119	114002	14325	117129	251	602	875	354
Hole 1002C	13H-8	12303	12213.12	431760.42	6903	58348	30362	105147	15306	118012	276	667	900	279
Hole 1002C	13H-8	12303.5	12213.57	431779.80	7177	60931	31077	101642	15767	117276	296	592	940	320
Hole 1002C	13H-8	12304	12214.03	431799.19	7031	60796	31320	116675	15791	117653	278	627	1088	346
Hole 1002C	13H-8	12304.5	12214.48	431818.57	7024	58562	30021	116314	15114	118760	286	590	897	230
Hole 1002C	13H-8	12305	12214.94	431837.95	6891	59390	30292	100400	15306	122055	304	565	890	216
Hole 1002C	13H-8	12305.5	12215.40	431857.34	6401	58361	28904	86250	14795	121351	272	584	992	249
Hole 1002C	13H-8	12306	12215.85	431876.72	6532	56328	28849	97976	14702	115656	286	610	910	331
Hole 1002C	13H-8	12306.5	12216.31	431896.10	6736	56722	29410	102415	14609	114753	297	557	834	345
Hole 1002C	13H-CC	12307.5	12217.22	431934.87	7557	63378	32199	91265	15830	125034	304	645	1012	282
Hole 1002C	13H-CC	12308	12217.67	431954.25	7282	62978	31135	112331	14746	124772	288	617	1033	378
Hole 1002C	13H-CC	12308.5	12218.13	431973.63	7719	63513	30831	127258	14463	126237	360	614	966	179
Hole 1002C	13H-CC	12309	12218.59	431993.02	7533	63952	30883	133555	14068	122792	307	607	856	273
Hole 1002C	13H-CC	12309.5	12219.04	432012.40	7048	59472	29302	125387	13715	114304	320	546	766	235
Hole 1002C	13H-CC	12310	12219.50	432031.78	6286	56309	27422	125163	12892	115288	322	525	735	392
Hole 1002C	13H-CC	12310.5	12219.95	432051.17	6600	57376	27938	115723	13457	113125	339	551	828	323
Hole 1002C	13H-CC	12311	12220.41	432070.55	6780	58715	29230	101530	14101	117157	299	559	879	249
Hole 1002C	13H-CC	12311.5	12220.86	432089.93	6948	58726	29320	91228	14426	116317	281	547	787	300
Hole 1002C	13H-CC	12312	12221.32	432109.32	6789	57987	28651	93048	13898	118460	287	564	831	336
Hole 1002C	13H-CC	12312.5	12221.77	432128.70	6845	58438	28427	102652	13735	117904	273	566	777	258
Hole 1002C	13H-CC	12313	12222.23	432148.08	6964	60166	29659	84195	15434	121294	262	619	911	324
Hole 1002C	13H-CC	12313.5	12222.69	432167.47	6839	58214	28938	82112	14566	121041	285	561	858	338
Hole 1002C	13H-CC	12314	12223.14	432186.85	7044	61044	29557	81277	15068	124060	284	591	936	306
Hole 1002C	13H-CC	12315	12224.05	432225.61	6766	58294	29177	75754	14929	120285	294	493	858	262
Hole 1002C	13H-CC	12315.5	12224.51	432245.00	6943	60369	29621	74971	15234	127632	335	563	963	272
Hole 1002C	13H-CC	12316	12224.96	432264.38	6786	59210	29540	80175	14833	125860	261	599	943	317
Hole 1002C	13H-CC	12316.5	12225.42	432283.76	6386	57256	28073	69228	14929	126607	246	567	1005	246
Hole 1002C	13H-CC	12317	12225.88	432303.15	6754	60073	29537	72799	15554	128758	297	576	958	251
Hole 1002C	13H-CC	12317.5	12226.33	432322.53	6772	59399	29176	76599	15146	125605	263	566	969	276
Hole 1002C	13H-CC	12318	12226.79	432341.91	6853	59584	29270	84224	14718	125439	263	573	922	322
Hole 1002C	13H-CC	12318.5	12227.24	432361.30	6751	59612	29531	85195	15053	119667	279	600	880	313
Hole 1002C	13H-CC	12319	12227.70	432380.68	6906	59947	29466	86158	14846	122474	272	585	886	327
Hole 1002C	13H-CC	12319.5	12228.15	432400.06	6498	58449	29238	89522	14190	117621	308	622	890	348
Hole 1002C	13H-CC	12320	12228.61	432419.45	6642	57963	28914	89286	14747	120419	272	562	951	296

Hole 1002C	13H-CC	12320.5	12229.06	432438.83	6580	55394	27663	93554	14243	114117	238	549	933	345
Hole 1002C	13H-CC	12321	12229.52	432458.21	6867	58073	28522	84805	14485	117987	299	514	956	280
Hole 1002C	13H-CC	12321.5	12229.98	432477.59	6361	56188	27911	94317	14053	117232	278	549	892	293
Hole 1002C	13H-CC	12322	12230.43	432496.98	6195	55223	27070	96566	13681	111572	256	591	809	292
Hole 1002C	13H-CC	12322.5	12230.89	432516.36	6548	55527	27673	107972	13334	111185	237	518	798	249
Hole 1002C	13H-CC	12323	12231.34	432535.74	6735	57287	27885	100817	13820	114409	272	555	847	221
Hole 1002C	13H-CC	12323.5	12231.80	432555.13	6617	57430	28043	102022	13997	117379	279	548	918	246
Hole 1002C	13H-CC	12324	12232.25	432574.51	6859	59147	28886	99361	14397	119980	262	561	882	328
Hole 1002C	13H-CC	12324.5	12232.71	432593.89	6705	58468	28562	92711	14592	121918	287	647	860	295
Hole 1002C	13H-CC	12325	12233.17	432613.28	6589	58219	28871	95610	14648	119450	276	585	914	366
Hole 1002C	13H-CC	12325.5	12233.62	432632.66	6669	56050	28944	94393	14713	116894	260	540	878	288
Hole 1002C	13H-CC	12326	12234.08	432652.04	6045	54037	27449	93485	13898	117370	313	571	867	322
Hole 1002C	13H-CC	12326.5	12234.53	432671.43	6380	56015	27848	99568	14268	122035	318	608	878	367
Hole 1002C	13H-CC	12327	12234.99	432690.81	6439	54831	27380	101261	13845	118404	293	573	854	395
Hole 1002C	13H-CC	12327.5	12235.44	432710.19	6468	55772	27445	115003	13415	116052	295	508	966	453
Hole 1002C	13H-CC	12328	12235.90	432729.57	6758	56798	28265	108169	13983	119989	301	590	941	422
Hole 1002C	13H-CC	12328.5	12236.35	432748.96	6794	58291	28716	93720	14663	120781	307	604	933	324
Hole 1002C	13H-CC	12329	12236.81	432768.34	6239	57074	32640	100232	16383	137886	368	669	1052	472
Hole 1002C	13H-CC	12329.5	12237.27	432787.72	5281	51728	32503	113436	16546	139415	394	792	1132	554
Hole 1002C	14H-1	12241.5	12241.34	432961.00	7954	66539	32026	81469	17728	160174	261	603	891	479
Hole 1002C	14H-1	12242	12241.79	432979.99	8206	68527	32619	107877	17522	155960	310	628	804	386
Hole 1002C	14H-1	12242.5	12242.23	432998.98	8160	68916	33104	130552	17027	154903	317	597	857	424
Hole 1002C	14H-1	12243	12242.68	433017.97	8020	65596	31492	147146	15685	145949	346	665	893	372
Hole 1002C	14H-1	12243.5	12243.13	433036.96	7956	66231	31231	145237	16044	144841	376	558	933	393
Hole 1002C	14H-1	12244	12243.57	433055.95	8050	67848	32183	122379	16625	148898	312	589	903	389
Hole 1002C	14H-1	12244.5	12244.02	433074.95	6796	58250	28539	124373	14914	139018	385	577	871	345
Hole 1002C	14H-1	12245	12244.46	433093.94	6685	57365	28929	124804	14580	141176	333	568	826	441
Hole 1002C	14H-1	12245.5	12244.91	433112.93	6899	59656	29482	112907	14743	146965	264	549	821	471
Hole 1002C	14H-1	12246	12245.36	433131.92	6755	58173	28563	94310	15297	137133	228	543	1021	335
Hole 1002C	14H-1	12246.5	12245.80	433150.91	6983	58067	28634	67862	15637	137989	214	613	894	293
Hole 1002C	14H-1	12247	12246.25	433169.90	7047	61195	30227	62137	16756	144525	223	635	947	285
Hole 1002C	14H-1	12247.5	12246.70	433188.89	7582	62579	29698	52623	16900	137336	225	608	988	328
Hole 1002C	14H-1	12248	12247.14	433207.89	7021	59173	28880	99172	15589	140288	255	573	932	419
Hole 1002C	14H-1	12248.5	12247.59	433226.88	6144	52317	26346	128648	13487	122869	373	510	745	294
Hole 1002C	14H-1	12249	12248.04	433245.87	5564	49189	24937	175742	12422	114471	363	452	687	347
Hole 1002C	14H-1	12249.5	12248.48	433264.86	5750	50292	25429	167839	12691	120385	357	466	700	427
Hole 1002C	14H-1	12250	12248.93	433283.85	5313	46703	23116	155917	11421	109621	330	494	631	369
Hole 1002C	14H-1	12250.5	12249.38	433302.84	6019	51702	25768	178658	12648	122856	394	516	821	582
Hole 1002C	14H-1	12251	12249.82	433321.83	5333	46815	23349	168875	11861	114045	292	477	678	483
Hole 1002C	14H-1	12251.5	12250.27	433340.83	5336	46703	23587	175224	11549	111681	342	469	664	365
Hole 1002C	14H-1	12252	12250.71	433359.82	5287	47267	24345	187828	11612	111039	273	387	600	319
Hole 1002C	14H-1	12252.5	12251.16	433378.81	5115	45558	23816	164523	11784	120446	319	451	684	358

Hole 1002C	14H-1	12253	12251.61	433397.80	5226	47000	23897	168754	11691	118585	333	486	693	392
Hole 1002C	14H-1	12253.5	12252.05	433416.79	5204	46382	22953	150264	11229	116820	348	455	736	413
Hole 1002C	14H-1	12254	12252.50	433435.78	5607	48986	24181	160646	12125	127324	357	452	730	481
Hole 1002C	14H-1	12254.5	12252.95	433454.77	5595	49837	25538	155175	12504	129686	405	450	697	433
Hole 1002C	14H-1	12255	12253.39	433473.77	5748	48792	24369	137423	12989	130475	371	543	863	527
Hole 1002C	14H-1	12255.5	12253.84	433492.76	5088	44479	23128	122163	12483	125959	355	489	799	441
Hole 1002C	14H-1	12256.5	12254.73	433530.74	5603	48117	23928	160109	12558	125227	363	484	815	512
Hole 1002C	14H-1	12257	12255.18	433549.73	6151	51725	25697	135205	13792	141092	350	526	771	676
Hole 1002C	14H-1	12259	12256.96	433625.70	6233	52691	26263	103293	13978	146292	303	498	788	551
Hole 1002C	14H-1	12259.5	12257.41	433644.69	5827	51532	25401	115092	13647	142711	330	496	794	614
Hole 1002C	14H-1	12260	12257.86	433663.68	5950	53913	25919	110417	13839	145710	314	527	832	697
Hole 1002C	14H-1	12260.5	12258.30	433682.67	6207	53533	26263	115979	14220	146782	306	468	734	743
Hole 1002C	14H-1	12261	12258.75	433701.66	5935	50474	25145	101743	13635	147788	316	467	637	648
Hole 1002C	14H-1	12261.5	12259.20	433720.65	6382	53935	26209	95548	14840	152814	344	552	758	655
Hole 1002C	14H-1	12262	12259.64	433739.64	6086	51815	26261	91317	14322	156803	311	485	861	702
Hole 1002C	14H-1	12262.5	12260.09	433758.64	7186	61857	27751	40210	16716	164561	211	547	868	671
Hole 1002C	14H-1	12263	12260.54	433777.63	7009	59529	27602	43216	16336	172124	298	588	907	784
Hole 1002C	14H-1	12263.5	12260.98	433796.62	6244	53885	25844	44696	15406	160006	261	562	717	811
Hole 1002C	14H-1	12264	12261.43	433815.61	6322	54483	26740	100581	14544	162155	343	549	778	798
Hole 1002C	14H-1	12264.5	12261.88	433834.60	6598	55917	27056	74369	15459	170156	347	561	721	907
Hole 1002C	14H-1	12265	12262.32	433853.59	6495	56211	27542	61431	15843	174463	390	540	777	1120
Hole 1002C	14H-1	12265.5	12262.77	433872.58	6220	52532	25852	41023	15338	167145	324	547	759	992
Hole 1002C	14H-1	12266	12263.21	433891.58	5953	50669	25181	36850	14826	162411	249	625	805	1018
Hole 1002C	14H-1	12266.5	12263.66	433910.57	6018	51403	26648	40153	15679	170819	389	605	830	1118
Hole 1002C	14H-1	12267	12264.11	433929.56	5881	50901	25848	56643	15094	164240	392	600	734	872
Hole 1002C	14H-1	12267.5	12264.55	433948.55	5293	45628	23290	52431	13818	155002	331	523	820	1007
Hole 1002C	14H-1	12268.5	12265.45	433986.53	5778	49462	24950	50539	14155	148277	281	547	808	730
Hole 1002C	14H-1	12269	12265.89	434005.52	6605	57399	27949	90646	15107	155378	328	494	821	742
Hole 1002C	14H-1	12269.5	12266.34	434024.52	6304	53489	26295	119072	14253	146442	455	579	805	703
Hole 1002C	14H-1	12270	12266.79	434043.51	6634	55606	27597	125631	14791	152818	386	610	820	801
Hole 1002C	14H-1	12270.5	12267.23	434062.50	7096	58981	29026	110267	15387	163889	376	608	732	792
Hole 1002C	14H-1	12271	12267.68	434081.49	7365	62182	30295	85885	16317	176727	318	593	830	736
Hole 1002C	14H-1	12271.5	12268.13	434100.48	7777	66159	31081	66638	18065	175143	348	562	859	611
Hole 1002C	14H-1	12272	12268.57	434119.47	7517	62908	30470	90975	16504	178820	342	610	767	798
Hole 1002C	14H-1	12272.5	12269.02	434138.46	7387	62247	30027	101494	16405	168892	471	636	907	702
Hole 1002C	14H-1	12273	12269.46	434157.46	7140	59970	28812	105303	15745	165578	318	536	674	756
Hole 1002C	14H-1	12273.5	12269.91	434176.45	7526	63111	29767	95465	17120	176138	269	538	757	631
Hole 1002C	14H-1	12274	12270.36	434195.44	6858	58051	28847	77543	16632	160248	264	633	937	658
Hole 1002C	14H-1	12274.5	12270.80	434214.43	6947	57865	29129	67980	16755	166253	291	601	829	719
Hole 1002C	14H-1	12275	12271.25	434233.42	6638	54820	27427	63580	15641	166552	309	604	863	768
Hole 1002C	14H-1	12275.5	12271.70	434252.41	6990	59054	29329	91912	16397	173847	357	639	838	793
Hole 1002C	14H-1	12276	12272.14	434271.40	7157	59347	29598	77457	16571	170253	322	637	865	662

Hole 1002C	14H-1	12276.5	12272.59	434290.40	6742	56651	28210	93328	15447	168102	310	657	838	715
Hole 1002C	14H-1	12277	12273.04	434309.39	6944	58574	29480	96428	15991	163191	308	573	766	559
Hole 1002C	14H-1	12277.5	12273.48	434328.38	6857	58139	28268	102576	15291	155431	367	524	866	527
Hole 1002C	14H-1	12278	12273.93	434347.37	6862	60517	29246	102822	15742	162722	315	573	814	565
Hole 1002C	14H-1	12278.5	12274.38	434366.36	7381	63138	30077	87407	16032	160310	330	573	847	487
Hole 1002C	14H-1	12279	12274.82	434385.35	7436	66796	28020	66254	16267	155113	288	456	1224	565
Hole 1002C	14H-1	12279.5	12275.27	434404.34	7160	61199	28999	100208	15699	156553	372	525	949	637
Hole 1002C	14H-1	12280	12275.71	434423.34	7087	60154	29937	88040	16466	165403	281	578	814	710
Hole 1002C	14H-1	12280.5	12276.16	434442.33	8229	66507	32352	88803	16986	178858	617	602	869	839
Hole 1002C	14H-1	12281	12276.61	434461.32	7463	62141	30539	117075	16459	173497	465	582	829	915
Hole 1002C	14H-1	12281.5	12277.05	434480.31	8092	65235	31516	105208	17244	171275	515	645	781	774
Hole 1002C	14H-1	12282	12277.50	434499.30	7489	62110	30536	121699	15692	160711	511	624	909	727
Hole 1002C	14H-1	12282.5	12277.95	434518.29	7422	64044	30730	131135	16385	175852	726	584	903	713
Hole 1002C	14H-1	12283	12278.39	434537.28	6814	58079	29345	107455	15861	162413	608	610	839	738
Hole 1002C	14H-1	12283.5	12278.84	434556.28	6914	58697	29396	123417	15255	166196	465	587	804	790
Hole 1002C	14H-1	12284	12279.29	434575.27	7643	64561	30840	78100	17011	170704	324	651	884	611
Hole 1002C	14H-1	12284.5	12279.73	434594.26	7905	70118	31673	37470	19325	179678	223	630	1098	647
Hole 1002C	14H-1	12285	12280.18	434613.25	7703	65264	30789	44569	18417	174269	303	632	1060	856
Hole 1002C	14H-1	12285.5	12280.63	434632.24	7366	61155	30494	76334	16829	179565	407	623	909	792
Hole 1002C	14H-1	12286	12281.07	434651.23	7307	61582	30753	103459	16204	168966	406	609	928	983
Hole 1002C	14H-1	12286.5	12281.52	434670.22	7209	59590	29426	101579	16058	166649	458	561	803	1004
Hole 1002C	14H-1	12287	12281.96	434689.22	6932	57585	28184	118272	15219	158659	313	540	770	977
Hole 1002C	14H-1	12287.5	12282.41	434708.21	6390	52680	27169	87923	14884	161096	337	640	862	789
Hole 1002C	14H-1	12288	12282.86	434727.20	6285	53632	26403	77251	14635	154780	368	564	862	1008
Hole 1002C	14H-1	12288.5	12283.30	434746.19	5102	45026	24429	93206	13482	142916	388	532	841	920
Hole 1002C	14H-1	12289	12283.75	434765.18	5518	46996	23553	84870	13280	132431	301	512	861	808
Hole 1002C	14H-1	12289.5	12284.20	434784.17	5722	48629	24779	71961	14075	139031	315	541	907	541
Hole 1002C	14H-1	12290.5	12285.09	434822.16	7074	60866	27053	77691	15673	157276	273	535	819	617
Hole 1002C	14H-1	12291	12285.54	434841.15	6610	55852	26771	119489	14585	150005	361	500	761	726
Hole 1002C	14H-1	12291.5	12285.98	434860.14	6599	55550	26800	132475	14184	145379	329	523	746	778
Hole 1002C	14H-1	12292	12286.43	434879.13	6468	56183	26460	102168	14656	151832	315	558	807	899
Hole 1002C	14H-1	12292.5	12286.88	434898.12	7079	59954	27604	76810	15793	161162	256	543	806	833
Hole 1002C	14H-1	12293	12287.32	434917.11	6615	56464	27441	103545	14924	158203	266	489	761	762
Hole 1002C	14H-1	12293.5	12287.77	434936.10	7028	58521	28684	89761	15535	167417	329	561	795	767
Hole 1002C	14H-1	12294	12288.21	434955.10	7697	64519	29995	51453	17240	166884	300	606	930	669
Hole 1002C	14H-1	12294.5	12288.66	434974.09	6974	59090	27889	75810	15599	156794	366	584	922	708
Hole 1002C	14H-1	12295	12289.11	434993.08	7525	61742	28597	111650	15680	150256	295	573	807	627
Hole 1002C	14H-1	12295.5	12289.55	435012.07	5812	50574	25479	103518	13460	137454	302	539	694	645
Hole 1002C	14H-1	12296.5	12290.45	435050.05	5774	50558	25343	103353	13734	144554	275	523	813	566
Hole 1002C	14H-1	12297	12290.89	435069.04	6369	56024	26828	70549	15337	155646	266	569	845	494
Hole 1002C	14H-1	12297.5	12291.34	435088.04	7211	60780	29091	61970	16454	157378	267	522	895	515
Hole 1002C	14H-1	12298	12291.79	435107.03	6903	59453	28176	73766	16200	151731	273	558	915	580

Hole 1002C	14H-1	12298.5	12292.23	435126.02	6659	58736	26945	55432	15958	153220	313	536	980	533
Hole 1002C	14H-2	12301	12294.46	435220.98	5756	51364	26096	62239	15204	163522	245	503	720	718
Hole 1002C	14H-2	12301.5	12294.91	435239.97	7252	61851	30795	46471	17740	188562	301	650	793	649
Hole 1002C	14H-2	12302	12295.36	435258.96	7335	63190	30858	83153	17267	179727	318	585	840	766
Hole 1002C	14H-2	12302.5	12295.80	435277.95	7028	58330	29342	125885	15678	176499	407	550	829	716
Hole 1002C	14H-2	12303	12296.25	435296.94	6872	57485	28617	134157	15561	156316	384	590	826	575
Hole 1002C	14H-2	12303.5	12296.70	435315.93	6532	56002	27780	136261	15009	153808	381	530	870	633
Hole 1002C	14H-2	12304	12297.14	435334.92	7133	58708	29448	123587	15720	160794	332	533	792	712
Hole 1002C	14H-2	12304.5	12297.59	435353.92	7345	60727	29561	115311	16125	167964	350	558	714	656
Hole 1002C	14H-2	12305	12298.04	435372.91	7344	60957	29810	112880	15498	169125	513	577	782	592
Hole 1002C	14H-2	12305.5	12298.48	435391.90	8388	69308	32502	55729	18456	180794	342	600	1057	637
Hole 1002C	14H-2	12306	12298.93	435410.89	8184	68699	32061	65480	18284	185151	331	605	859	730
Hole 1002C	14H-2	12306.5	12299.38	435429.88	8587	68745	32886	77104	17964	188705	415	621	830	831
Hole 1002C	14H-2	12307	12299.82	435448.87	8261	66303	32888	76063	17911	177982	378	635	808	622
Hole 1002C	14H-2	12307.5	12300.27	435467.86	8093	65820	31448	76085	17593	170466	369	585	828	550
Hole 1002C	14H-2	12308	12300.71	435486.86	7863	65259	31650	73155	17418	172063	385	668	1002	485
Hole 1002C	14H-2	12308.5	12301.16	435505.85	7587	62276	30059	94124	16007	166364	426	570	874	659
Hole 1002C	14H-2	12309	12301.61	435524.84	7572	63056	30407	106659	16222	163659	392	631	797	524
Hole 1002C	14H-2	12309.5	12302.05	435543.83	7211	61809	29714	126072	15267	153813	499	569	796	581
Hole 1002C	14H-2	12310	12302.50	435562.82	6608	57402	27882	134746	14627	149040	534	551	750	571
Hole 1002C	14H-2	12310.5	12302.95	435581.81	6566	57485	28177	132412	14227	151374	613	575	859	513
Hole 1002C	14H-2	12311	12303.39	435600.80	6427	56823	27476	111626	14892	152922	435	466	779	571
Hole 1002C	14H-2	12311.5	12303.84	435619.80	7658	63917	29810	86517	16290	169435	427	554	949	695
Hole 1002C	14H-2	12312	12304.29	435638.79	6958	57725	27784	88486	15413	160386	410	561	747	572
Hole 1002C	14H-2	12312.5	12304.73	435657.78	6543	56697	27210	88252	15128	160228	470	570	791	775
Hole 1002C	14H-2	12313	12305.18	435676.77	6437	54444	27023	84391	14775	157320	398	581	833	811
Hole 1002C	14H-2	12313.5	12305.63	435695.76	6503	55432	27039	87249	15364	151590	383	468	840	647
Hole 1002C	14H-2	12314	12306.07	435714.75	7335	61550	28302	79555	16135	165055	418	706	920	546
Hole 1002C	14H-2	12314.5	12306.52	435733.74	7207	60125	28380	84026	15581	163622	525	575	886	470
Hole 1002C	14H-2	12315	12306.96	435752.74	6631	56141	27204	88025	14853	155298	591	569	783	658
Hole 1002C	14H-2	12316.5	12308.30	435809.71	6604	57091	27058	98493	14821	155355	453	484	656	728
Hole 1002C	14H-2	12317	12308.75	435828.70	6611	57409	27152	86223	15952	162066	413	543	771	603
Hole 1002C	14H-2	12317.5	12309.20	435847.69	6933	57165	27404	97228	15120	162947	436	581	825	598
Hole 1002C	14H-2	12318	12309.64	435866.68	6640	56541	26314	126246	14573	146048	582	487	764	547
Hole 1002C	14H-2	12318.5	12310.09	435885.68	6776	57732	27475	106384	15091	158909	549	564	792	660
Hole 1002C	14H-2	12319	12310.54	435904.67	6829	58738	27795	99544	15440	157153	405	596	712	728
Hole 1002C	14H-2	12319.5	12310.98	435923.66	7064	60947	27784	105521	15608	155472	498	524	798	632
Hole 1002C	14H-2	12320	12311.43	435942.65	7383	63572	28308	91851	16016	156036	514	506	860	509
Hole 1002C	14H-2	12320.5	12311.88	435961.64	7590	68155	27576	62516	16605	153301	363	505	1131	391
Hole 1002C	14H-2	12321	12312.32	435980.63	6838	60314	26857	101168	15416	149169	473	515	987	406
Hole 1002C	14H-2	12321.5	12312.77	435999.62	7695	64574	28823	81608	16540	163395	455	549	865	571
Hole 1002C	14H-2	12322	12313.21	436018.62	7058	61483	28205	114632	15569	159645	486	538	844	557

Hole 1002C	14H-2	12322.5	12313.66	436037.61	7470	63638	29638	102494	15917	167975	348	514	791	445
Hole 1002C	14H-2	12323	12314.11	436056.60	7192	59818	28008	124151	15224	163639	328	564	774	704
Hole 1002C	14H-2	12323.5	12314.55	436075.59	6924	59819	28418	98619	15281	161102	449	575	740	756
Hole 1002C	14H-2	12324	12315.00	436094.58	7001	60770	28902	94258	15887	168434	478	564	779	721
Hole 1002C	14H-2	12324.5	12315.45	436113.57	6447	55999	27035	112595	14302	153451	453	529	820	749
Hole 1002C	14H-2	12325	12315.89	436132.56	6553	55437	27411	118500	14421	151804	469	513	692	777
Hole 1002C	14H-2	12325.5	12316.34	436151.55	6558	56835	27550	147348	14234	148824	373	488	677	670
Hole 1002C	14H-2	12326	12316.79	436170.55	6537	55839	26657	128466	13821	152767	426	449	701	840
Hole 1002C	14H-2	12326.5	12317.23	436189.54	6649	57083	27178	115983	14625	150251	449	550	770	761
Hole 1002C	14H-2	12327	12317.68	436208.53	7472	65836	28740	18044	18273	169614	195	510	1120	605
Hole 1002C	14H-2	12327.5	12318.13	436227.52	7606	65087	29435	12165	18364	174355	271	597	995	636
Hole 1002C	14H-2	12328	12318.57	436246.51	6636	60575	27477	25012	17117	157735	243	523	1069	501
Hole 1002C	14H-2	12328.5	12319.02	436265.50	6948	61068	28205	52002	16778	161122	352	617	929	501
Hole 1002C	14H-2	12329	12319.46	436284.49	6120	54945	26035	118733	13954	144694	474	478	754	621
Hole 1002C	14H-2	12329.5	12319.91	436303.49	6153	53650	26433	119990	13956	146443	492	520	751	742
Hole 1002C	14H-2	12330	12320.36	436322.48	6670	56782	27443	132136	14147	146827	379	502	691	545
Hole 1002C	14H-2	12330.5	12320.80	436341.47	6484	55130	27040	131354	14162	142527	373	502	704	566
Hole 1002C	14H-2	12331	12321.25	436360.46	6473	55318	27175	125242	14285	149407	374	533	687	666
Hole 1002C	14H-2	12331.5	12321.70	436379.45	6374	54860	27286	120017	14379	152462	391	502	797	663
Hole 1002C	14H-2	12332	12322.14	436398.44	6288	52827	25932	108657	13906	145971	355	492	789	618
Hole 1002C	14H-2	12332.5	12322.59	436417.43	6347	54334	26921	104011	14381	154138	376	509	748	680
Hole 1002C	14H-2	12333	12323.04	436436.43	6610	56967	27768	86947	15446	159442	332	522	822	724
Hole 1002C	14H-2	12333.5	12323.48	436455.42	6993	61833	27926	61343	16754	163012	296	529	966	643
Hole 1002C	14H-2	12334	12323.93	436474.41	6355	53122	26672	83317	15278	159694	343	556	735	696
Hole 1002C	14H-2	12334.5	12324.38	436493.40	6299	53621	26366	129340	14370	148434	377	529	764	625
Hole 1002C	14H-2	12335	12324.82	436512.39	6406	55788	25828	107174	14642	151849	302	486	631	598
Hole 1002C	14H-2	12335.5	12325.27	436531.38	6256	55588	25553	113006	14306	153068	296	515	810	605
Hole 1002C	14H-2	12336	12325.71	436550.37	5382	48746	23630	186823	11694	126021	337	398	697	526
Hole 1002C	14H-2	12336.5	12326.16	436569.37	5983	51722	23798	148771	12915	131088	281	476	733	633
Hole 1002C	14H-2	12337	12326.61	436588.36	6688	57116	27487	109362	14596	155160	288	482	714	586
Hole 1002C	14H-2	12337.5	12327.05	436607.35	6596	56374	27402	126601	14719	154724	262	532	771	636
Hole 1002C	14H-2	12338	12327.50	436626.34	6249	53966	26406	122884	14426	149778	277	509	783	632
Hole 1002C	14H-2	12338.5	12327.95	436645.33	6671	58368	27489	88369	16099	163551	235	515	920	631
Hole 1002C	14H-2	12339	12328.39	436664.32	6616	56900	27613	107020	14672	162828	287	615	855	702
Hole 1002C	14H-2	12339.5	12328.84	436683.31	5762	52131	25282	175651	12913	136856	328	506	695	694
Hole 1002C	14H-2	12340	12329.29	436702.31	6204	52961	26130	139966	13776	145755	281	447	717	709
Hole 1002C	14H-2	12340.5	12329.73	436721.30	6290	52554	25836	148674	14123	142071	349	464	765	666
Hole 1002C	14H-2	12341	12330.18	436740.29	5852	50469	24882	146235	13358	141576	309	453	692	629
Hole 1002C	14H-2	12341.5	12330.63	436759.28	6288	54599	26823	124434	14407	147042	314	577	754	643
Hole 1002C	14H-2	12342	12331.07	436778.27	6406	55760	26751	134862	14046	142873	331	484	787	439
Hole 1002C	14H-2	12342.5	12331.52	436797.26	6496	54641	26482	135025	13829	145430	304	536	770	513
Hole 1002C	14H-2	12343	12331.96	436816.25	6260	53766	27055	135122	13908	146694	325	538	738	500

Hole 1002C	14H-2	12343.5	12332.41	436835.25	6278	54520	26117	103131	14742	152834	294	519	805	551
Hole 1002C	14H-2	12344	12332.86	436854.24	6546	55850	27023	130136	13929	149611	320	456	727	593
Hole 1002C	14H-2	12344.5	12333.30	436873.23	5487	46941	23385	156561	11575	123957	300	416	753	522
Hole 1002C	14H-2	12345	12333.75	436892.22	5769	51882	24952	117380	13604	138204	283	419	725	522
Hole 1002C	14H-2	12345.5	12334.20	436911.21	6777	57538	27991	106884	14882	158553	301	516	780	412
Hole 1002C	14H-2	12346	12334.64	436930.20	6366	53939	26412	106209	14512	157051	292	599	768	589
Hole 1002C	14H-2	12346.5	12335.09	436949.19	6477	54975	26864	121243	14281	148110	282	505	717	593
Hole 1002C	14H-2	12347	12335.54	436968.19	6639	55756	27016	87965	15230	162427	263	509	770	570
Hole 1002C	14H-2	12347.5	12335.98	436987.18	6597	57159	27487	101327	15047	154284	285	498	783	545
Hole 1002C	14H-2	12348	12336.43	437006.17	7154	59370	28259	94330	15590	159009	296	486	766	607
Hole 1002C	14H-2	12348.5	12336.88	437025.16	6503	56195	27480	96398	15629	160228	302	598	742	532
Hole 1002C	14H-2	12349	12337.32	437044.15	6677	56854	27767	111187	14815	150689	266	485	784	476
Hole 1002C	14H-2	12349.5	12337.77	437063.14	6220	55351	25622	96437	14491	144218	261	519	829	436
Hole 1002C	14H-2	12350	12338.21	437082.13	6122	53247	25868	127143	13898	146541	297	473	741	446
Hole 1002C	14H-2	12350.5	12338.66	437101.13	5853	51213	25118	150651	12831	139896	277	435	690	490
Hole 1002C	14H-2	12351	12339.11	437120.12	7235	60352	28826	83057	15868	160504	256	593	872	445
Hole 1002C	14H-2	12351.5	12339.55	437139.11	6439	55026	26644	94267	14998	155714	266	540	782	399
Hole 1002C	14H-2	12352	12340.00	437158.10	6874	59074	28105	76143	16001	168868	268	630	752	528
Hole 1002C	14H-2	12352.5	12340.45	437177.09	7085	59573	28791	82710	15680	166872	262	512	759	448
Hole 1002C	14H-2	12353	12340.89	437196.08	7163	60241	28728	74727	16380	165193	279	562	873	536
Hole 1002C	14H-2	12353.5	12341.34	437215.07	6916	59176	28084	91524	15887	160914	284	550	710	628
Hole 1002C	14H-2	12354	12341.79	437234.07	7004	59179	28311	92042	15385	162214	299	530	829	583
Hole 1002C	14H-2	12354.5	12342.23	437253.06	6401	55548	26680	102799	14246	150747	346	495	733	616
Hole 1002C	14H-2	12355	12342.68	437272.05	6953	58839	28489	89529	15600	160643	295	474	795	602
Hole 1002C	14H-2	12355.5	12343.13	437291.04	6213	53544	25641	119507	14065	147260	423	510	699	561
Hole 1002C	14H-2	12356	12343.57	437310.03	6635	56903	26992	95019	15230	151509	309	472	786	617
Hole 1002C	14H-2	12356.5	12344.02	437329.02	6817	57629	27619	73211	15772	158525	297	509	775	623
Hole 1002C	14H-2	12357	12344.46	437348.01	6434	54751	26415	111886	14178	154896	463	482	799	638
Hole 1002C	14H-2	12357.5	12344.91	437367.01	6681	57836	27211	83221	15202	160175	309	503	818	627
Hole 1002C	14H-2	12358	12345.36	437386.00	6643	57245	27304	79774	15650	160039	307	545	816	599
Hole 1002C	14H-2	12358.5	12345.80	437404.99	6820	58797	28333	49209	16534	174813	282	534	788	627
Hole 1002C	14H-2	12359	12346.25	437423.98	7000	58556	28307	52591	16362	172707	327	556	860	649
Hole 1002C	14H-2	12359.5	12346.70	437442.97	4988	44108	21559	76627	11992	135305	253	454	803	714
Hole 1002C	14H-2	12360	12347.14	437461.96	5912	50602	24995	132658	13039	138708	324	477	693	661
Hole 1002C	14H-2	12360.5	12347.59	437480.95	6096	52346	25466	90036	14407	146168	290	487	716	786
Hole 1002C	14H-2	12361	12348.04	437499.95	6261	54912	25822	100425	14704	153733	361	474	799	626
Hole 1002C	14H-2	12361.5	12348.48	437518.94	7122	60342	29254	28984	17324	180283	226	558	821	686
Hole 1002C	14H-2	12362	12348.93	437537.93	6750	58593	27706	47480	16610	175938	282	583	827	919
Hole 1002C	14H-2	12362.5	12349.38	437556.92	6660	58505	27279	42977	16776	176611	279	532	836	874
Hole 1002C	14H-2	12363	12349.82	437575.91	6743	57336	27934	56952	16479	175202	308	539	759	930
Hole 1002C	14H-2	12363.5	12350.27	437594.90	6871	56897	27368	50621	16480	173740	255	511	742	861
Hole 1002C	14H-2	12364	12350.71	437613.89	6201	52975	26003	68709	15162	161894	286	520	715	778

Hole 1002C	14H-2	12364.5	12351.16	437632.89	6668	55372	26773	61635	15813	170663	246	533	848	991
Hole 1002C	14H-2	12365	12351.61	437651.88	6854	57224	27526	21397	17072	186610	251	578	841	859
Hole 1002C	14H-2	12365.5	12352.05	437670.87	6968	60129	28562	16006	17719	184188	242	587	851	828
Hole 1002C	14H-2	12366	12352.50	437689.86	6753	61600	26637	29501	17424	173234	221	531	981	723
Hole 1002C	14H-2	12366.5	12352.95	437708.85	6936	58073	28537	13567	18136	184831	288	642	871	840
Hole 1002C	14H-2	12367	12353.39	437727.84	6793	58715	28276	48826	16696	170401	292	565	706	661
Hole 1002C	14H-2	12367.5	12353.84	437746.83	6173	54577	26978	49212	15533	162727	288	572	796	523
Hole 1002C	14H-2	12368	12354.29	437765.83	6201	53134	26114	54912	15115	156677	252	510	795	506
Hole 1002C	14H-2	12368.5	12354.73	437784.82	6843	58505	28675	60550	16274	169000	289	590	767	381
Hole 1002C	14H-2	12369	12355.18	437803.81	7204	60259	28810	50208	16759	174912	293	618	987	477
Hole 1002C	14H-2	12369.5	12355.63	437822.80	7096	61293	29733	55547	16754	175855	281	610	772	479
Hole 1002C	14H-2	12370	12356.07	437841.79	7171	59647	29032	50951	16651	174307	312	615	826	498
Hole 1002C	14H-2	12370.5	12356.52	437860.78	7549	61696	29933	48113	17284	179585	290	593	859	458
Hole 1002C	14H-2	12371	12356.96	437879.77	7597	62216	29842	51009	17278	177310	269	575	782	446
Hole 1002C	14H-2	12371.5	12357.41	437898.76	7673	65198	30556	31328	18972	185095	265	573	898	443
Hole 1002C	14H-2	12372	12357.86	437917.76	7872	66212	30472	29927	18694	180786	246	544	887	399
Hole 1002C	14H-2	12372.5	12358.30	437936.75	8320	65877	31585	36037	18372	187276	257	622	853	394
Hole 1002C	14H-2	12373	12358.75	437955.74	7610	64668	31147	32394	18592	190432	254	572	900	474
Hole 1002C	14H-2	12373.5	12359.20	437974.73	8134	67319	32110	35153	19080	189598	280	582	820	505
Hole 1002C	14H-2	12374	12359.64	437993.72	8041	67305	31689	51299	18407	181234	325	619	842	526
Hole 1002C	14H-2	12374.5	12360.09	438012.71	7973	65620	30829	56676	17971	182920	314	624	938	507
Hole 1002C	14H-2	12375	12360.54	438031.70	7945	66239	31089	58372	17936	178349	305	580	943	586
Hole 1002C	14H-2	12375.5	12360.98	438050.70	7988	67281	32039	45657	18842	183015	294	653	902	512
Hole 1002C	14H-2	12376	12361.43	438069.69	7832	64665	31482	75002	17044	168056	301	636	888	424
Hole 1002C	14H-2	12376.5	12361.88	438088.68	7716	64926	31261	74733	17252	164098	336	560	797	379
Hole 1002C	14H-2	12377	12362.32	438107.67	7709	65084	31013	71743	17297	160407	308	603	766	402
Hole 1002C	14H-2	12377.5	12362.77	438126.66	8104	66452	31269	74141	17545	167979	322	583	871	367
Hole 1002C	14H-2	12378	12363.21	438145.65	7684	63700	30581	78234	17157	158108	315	680	910	418
Hole 1002C	14H-2	12378.5	12363.66	438164.64	7800	65668	31729	67361	17547	164168	303	590	859	388
Hole 1002C	14H-2	12379	12364.11	438183.64	7849	64383	31101	70919	16958	164992	320	657	883	368
Hole 1002C	14H-2	12379.5	12364.55	438202.63	7419	62272	29979	74551	16598	160036	317	588	845	429
Hole 1002C	14H-2	12380	12365.00	438221.62	7493	62594	30258	83627	16472	153637	304	592	804	304
Hole 1002C	14H-2	12380.5	12365.45	438240.61	7172	60457	29971	84950	16575	148940	300	610	778	388
Hole 1002C	14H-2	12381	12365.89	438259.60	6841	57416	28275	81331	15146	142226	297	571	844	271
Hole 1002C	14H-2	12381.5	12366.34	438278.59	6715	56724	28884	104051	15543	140335	267	529	740	301
Hole 1002C	14H-2	12382	12366.79	438297.58	6882	57436	28787	98246	15443	141087	304	580	801	340
Hole 1002C	14H-2	12382.5	12367.23	438316.58	6393	53352	27120	90399	14268	133829	345	618	934	313
Hole 1002C	14H-2	12384	12368.57	438373.55	6382	54852	27103	102300	14408	133909	303	478	722	382
Hole 1002C	14H-2	12384.5	12369.02	438392.54	6717	57111	27867	128915	14724	139034	356	678	846	289
Hole 1002C	14H-2	12386	12370.36	438449.52	6270	53888	25899	125431	14657	129994	263	522	877	201
Hole 1002C	14H-2	12386.5	12370.80	438468.51	6911	59981	28939	144036	15735	144850	329	570	861	363
Hole 1002C	14H-2	12387	12371.25	438487.50	6493	54625	27599	127540	15088	139254	333	543	700	286

Hole 1002C	14H-2	12387.5	12371.70	438506.49	6579	57402	27937	136934	14838	141919	263	547	767	329
Hole 1002C	14H-2	12388	12372.14	438525.48	7202	59227	29070	136490	15686	146150	290	571	805	293
Hole 1002C	14H-2	12388.5	12372.59	438544.47	7019	59828	28258	157567	15069	141382	288	477	751	401
Hole 1002C	14H-2	12389	12373.04	438563.46	6771	59232	28902	171984	15055	140528	317	460	784	391
Hole 1002C	14H-2	12389.5	12373.48	438582.46	7015	60897	29322	168775	14902	140273	281	494	746	329
Hole 1002C	14H-2	12390	12373.93	438601.45	7056	59998	29810	154971	15638	140071	322	541	862	328
Hole 1002C	14H-2	12390.5	12374.38	438620.44	7008	58591	29383	160135	15305	131709	321	549	894	374
Hole 1002C	14H-2	12391	12374.82	438639.43	6162	52989	28076	165040	14907	131689	383	572	886	372
Hole 1002C	14H-2	12391.5	12375.27	438658.42	5655	50401	27236	157997	14491	124271	347	590	856	274
Hole 1002C	14H-2	12393	12376.61	438715.40	5332	46959	25362	153442	13906	122996	297	465	779	282
Hole 1002C	14H-2	12393.5	12377.05	438734.39	4979	45179	25151	154265	13668	120770	377	559	933	293
Hole 1002C	14H-2	12394	12377.50	438753.38	4996	45336	25639	137547	14444	128641	368	497	959	420
Hole 1002C	14H-2	12394.5	12377.95	438772.37	4968	43477	23776	139465	13387	123651	305	427	843	408
Hole 1002C	14H-2	12395	12378.39	438791.36	4385	39596	22072	134025	12262	110794	316	507	757	286
Hole 1002C	14H-2	12395.5	12378.84	438810.35	5609	47999	25086	156948	13469	116472	291	395	755	284
Hole 1002C	14H-2	12396	12379.29	438829.34	6123	52646	26919	193682	14155	125149	347	495	723	260
Hole 1002C	14H-2	12396.5	12379.73	438848.34	5552	49125	25595	186571	13585	117365	345	468	923	338
Hole 1002C	14H-2	12397	12380.18	438867.33	5821	51411	25938	197741	13813	127401	317	418	824	400
Hole 1002C	14H-2	12397.5	12380.63	438886.32	5729	50169	25720	181135	13542	122295	292	480	736	292
Hole 1002C	14H-2	12398	12381.07	438905.31	6256	55384	27597	181148	14734	129742	302	480	732	485
Hole 1002C	14H-2	12398.5	12381.52	438924.30	6342	56094	27515	198051	14363	133773	309	453	721	387
Hole 1002C	14H-2	12399	12381.96	438943.29	5942	53760	26875	226356	13719	127537	360	489	712	435
Hole 1002C	14H-2	12399.5	12382.41	438962.28	5968	53853	27756	206861	14184	133430	330	484	788	442
Hole 1002C	14H-2	12400	12382.86	438981.28	6174	53729	27324	205220	14323	132422	371	528	744	474
Hole 1002C	14H-2	12400.5	12383.30	439000.27	4926	44876	23950	192640	12510	121592	322	439	793	452
Hole 1002C	14H-2	12401	12383.75	439019.26	5037	45116	24132	156698	12941	129550	282	445	732	427
Hole 1002C	14H-2	12401.5	12384.20	439038.25	6254	56004	29728	149005	16316	162413	345	473	905	625
Hole 1002C	14H-2	12402	12384.64	439057.24	6324	55177	30067	134843	15975	165134	325	543	814	731
Hole 1002C	14H-2	12402.5	12385.09	439076.23	6456	56089	30157	115476	16233	169925	414	679	870	591
Hole 1002C	14H-2	12406	12388.21	439209.17	6236	52449	26563	89765	15615	157177	316	520	797	587
Hole 1002C	14H-2	12406.5	12388.66	439228.16	6235	52303	25905	122456	15070	152625	394	498	725	563
Hole 1002C	14H-2	12407	12389.11	439247.16	6010	51477	25762	124347	14454	151221	322	494	727	627
Hole 1002C	14H-2	12407.5	12389.55	439266.15	6145	52110	25372	113397	15190	153346	304	469	637	665
Hole 1002C	14H-2	12408	12390.00	439285.14	6568	54454	27282	65384	16683	169919	286	506	776	560
Hole 1002C	14H-2	12408.5	12390.45	439304.13	6848	58466	27572	58130	17237	166714	224	509	782	508
Hole 1002C	14H-2	12409	12390.89	439323.12	7076	58279	28674	63087	17593	171185	290	589	804	633
Hole 1002C	14H-2	12409.5	12391.34	439342.11	7246	61072	28472	46856	18493	178701	261	576	914	613
Hole 1002C	14H-2	12410	12391.79	439361.10	6167	53675	26157	157911	14054	151329	363	456	750	857
Hole 1002C	14H-2	12410.5	12392.23	439380.10	6137	54222	25993	154436	14658	152993	362	511	712	710
Hole 1002C	14H-2	12411	12392.68	439399.09	6207	52639	25878	150318	14093	161862	314	492	678	870
Hole 1002C	14H-2	12411.5	12393.13	439418.08	5356	48184	23833	176000	13141	132715	292	467	682	737
Hole 1002C	14H-2	12412	12393.57	439437.07	5197	47046	22468	249068	11989	122152	250	441	606	617

Hole 1002C	14H-2	12412.5	12394.02	439456.06	5018	43338	21379	263734	11161	116322	274	407	685	617
Hole 1002C	14H-2	12413	12394.46	439475.05	7205	58782	27796	131353	16374	161108	284	573	778	829
Hole 1002C	14H-2	12413.5	12394.91	439494.04	5894	51660	24588	206827	12859	133124	290	500	669	729
Hole 1002C	14H-2	12414	12395.36	439513.04	5512	49484	23769	233712	12153	128513	291	416	631	604
Hole 1002C	14H-2	12414.5	12395.80	439532.03	6001	50201	24056	232179	12825	133180	258	435	703	623
Hole 1002C	14H-2	12415	12396.25	439551.02	5730	50099	24570	195549	13442	138449	263	430	701	614
Hole 1002C	14H-2	12415.5	12396.70	439570.01	7000	58815	28235	115409	16957	167546	257	613	796	611
Hole 1002C	14H-2	12416	12397.14	439589.00	4769	40573	20710	236317	11463	116869	314	444	718	539
Hole 1002C	14H-2	12416.5	12397.59	439607.99	5670	48831	23421	256092	12455	135314	275	432	716	660
Hole 1002C	14H-2	12417	12398.04	439626.98	5288	46571	22944	264699	12399	126176	278	421	714	594
Hole 1002C	14H-2	12417.5	12398.48	439645.98	5055	44539	22304	241114	12836	125374	275	444	732	520
Hole 1002C	14H-2	12418	12398.93	439664.97	4721	41884	20853	256836	11786	124321	293	448	715	589
Hole 1002C	14H-2	12418.5	12399.38	439683.96	5793	49626	23869	203634	13635	141528	253	403	628	627
Hole 1002C	14H-2	12419	12399.82	439702.95	6443	55329	27409	139913	16049	157775	288	497	707	731
Hole 1002C	14H-2	12419.5	12400.27	439721.94	6372	55743	27995	162851	16284	156129	327	520	802	582
Hole 1002C	14H-2	12420	12400.71	439740.93	6061	52326	26119	186739	15349	147537	309	493	776	782
Hole 1002C	14H-2	12420.5	12401.16	439759.92	6357	53939	27493	195299	15729	151056	326	474	743	691
Hole 1002C	14H-2	12421	12401.61	439778.92	6252	52834	27341	173813	15772	151377	321	479	760	802
Hole 1002C	14H-2	12421.5	12402.05	439797.91	6294	53241	27782	163433	15838	157330	337	609	855	716
Hole 1002C	14H-2	12422	12402.50	439816.90	6478	54785	28951	109000	18007	173548	325	562	818	716
Hole 1002C	14H-2	12422.5	12402.95	439835.89	6024	52108	27220	89595	17174	168610	306	556	1047	785
Hole 1002C	14H-2	12423	12403.39	439854.88	6328	55963	28590	98195	18037	176001	291	578	848	601
Hole 1002C	14H-2	12423.5	12403.84	439873.87	7868	66671	31982	31156	21806	201907	292	628	953	707
Hole 1002C	14H-2	12424	12404.29	439892.86	7140	60176	31370	80223	18880	199487	314	679	855	920
Hole 1002C	14H-2	12424.5	12404.73	439911.86	6904	58383	30043	114937	18025	186089	361	525	750	995
Hole 1002C	14H-2	12425	12405.18	439930.85	7598	65681	31911	69250	20029	184678	311	606	965	853
Hole 1002C	14H-2	12425.5	12405.63	439949.84	7879	65347	32532	52359	20313	190972	313	573	913	929
Hole 1002C	14H-2	12426	12406.07	439968.83	6533	57049	28818	163351	16293	154170	374	553	830	865
Hole 1002C	14H-2	12426.5	12406.52	439987.82	7038	58240	29214	134739	16822	160638	286	480	757	923
Hole 1002C	14H-2	12427	12406.96	440006.81	6426	55590	28678	131116	16558	157294	314	503	878	825
Hole 1002C	14H-2	12427.5	12407.41	440025.80	6812	57597	29545	146952	15401	162658	342	483	816	783
Hole 1002C	14H-2	12428	12407.86	440044.80	6531	55165	28333	125139	15663	165751	365	575	806	744
Hole 1002C	14H-2	12428.5	12408.30	440063.79	5825	50564	25962	117695	15861	164812	337	558	774	869
Hole 1002C	14H-2	12429	12408.75	440082.78	5365	44686	24304	131504	14277	144117	381	544	842	772
Hole 1002C	14H-3	12430.5	12410.09	440139.75	7526	64027	31147	65232	18120	191020	326	661	960	764
Hole 1002C	14H-3	12431	12410.54	440158.74	7390	62938	31430	93615	17392	175121	382	643	854	538
Hole 1002C	14H-3	12431.5	12410.98	440177.74	8469	69191	33830	72157	18660	186123	336	648	873	755
Hole 1002C	14H-3	12432	12411.43	440196.73	8698	70342	35085	128806	18689	188480	362	631	859	698
Hole 1002C	14H-3	12432.5	12411.88	440215.72	8415	71208	36582	107641	19483	198392	396	732	1018	749
Hole 1002C	14H-3	12433	12412.32	440234.71	8222	67811	35121	116632	18410	190742	409	651	892	578
Hole 1002C	14H-3	12433.5	12412.77	440253.70	8031	67035	35454	106527	19236	194257	365	696	965	516
Hole 1002C	14H-3	12434	12413.21	440272.69	7892	66432	35786	101336	19216	193040	397	768	994	654

Hole 1002C	14H-3	12434.5	12413.66	440291.68	7402	63615	34732	129901	17866	175599	385	703	932	456
Hole 1002C	14H-3	12435	12414.11	440310.68	7595	66272	35395	141498	17459	167838	378	701	972	463
Hole 1002C	14H-3	12435.5	12414.55	440329.67	7547	65258	34436	126073	17637	164145	393	682	1022	426
Hole 1002C	14H-3	12436	12415.00	440348.66	7554	62683	33439	120839	17524	155753	380	640	927	308
Hole 1002C	14H-3	12436.5	12415.45	440367.65	7605	63833	33831	128458	16865	149639	445	675	951	284
Hole 1002C	14H-3	12437	12415.89	440386.64	6444	56485	30402	129845	15206	136125	370	645	946	281
Hole 1002C	14H-3	12437.5	12416.34	440405.63	6898	61550	32000	136948	15959	144936	377	588	811	255
Hole 1002C	14H-3	12438	12416.79	440424.62	7089	60901	32590	135939	16689	144859	389	640	900	281
Hole 1002C	14H-3	12438.5	12417.23	440443.61	6611	57102	31303	142565	16109	139384	373	645	891	307
Hole 1002C	14H-3	12439	12417.68	440462.61	7809	63489	33313	146480	17273	135226	345	681	833	282
Hole 1002C	14H-3	12439.5	12418.13	440481.60	7192	59497	31192	140143	15483	128200	316	617	857	238
Hole 1002C	14H-3	12440	12418.57	440500.59	6940	58803	30959	136974	15664	128312	347	659	918	219
Hole 1002C	14H-3	12440.5	12419.02	440519.58	7430	61448	30088	146410	15070	119486	357	596	761	192
Hole 1002C	14H-3	12441	12419.46	440538.57	7630	65144	31309	165266	15556	136052	327	593	931	149
Hole 1002C	14H-3	12441.5	12419.91	440557.56	7541	62844	30412	151330	15184	139596	351	560	810	274
Hole 1002C	14H-3	12442	12420.36	440576.55	7745	63947	31226	160487	15747	123284	341	667	906	171
Hole 1002C	14H-3	12442.5	12420.80	440595.55	7088	61391	30153	166513	14223	127228	349	568	846	216
Hole 1002C	14H-3	12443	12421.25	440614.54	7733	64974	31009	176073	14842	126913	316	558	907	301
Hole 1002C	14H-3	12443.5	12421.70	440633.53	7606	62766	29811	164096	14698	125176	341	580	915	213
Hole 1002C	14H-3	12444	12422.14	440652.52	7921	64714	31051	179474	15128	126171	347	549	848	249
Hole 1002C	14H-3	12444.5	12422.59	440671.51	7151	61185	29871	171339	14389	130528	287	547	824	183
Hole 1002C	14H-3	12445	12423.04	440690.50	7781	63810	30484	169901	15022	129026	327	534	968	263
Hole 1002C	14H-3	12445.5	12423.48	440709.49	6997	59664	29103	169468	14054	124437	339	602	823	284
Hole 1002C	14H-3	12446	12423.93	440728.49	7261	61399	28596	193289	13804	120182	365	534	857	259
Hole 1002C	14H-3	12446.5	12424.38	440747.48	7679	64400	30456	191289	14358	128181	312	500	817	288
Hole 1002C	14H-3	12447	12424.82	440766.47	7885	65536	30792	161008	15530	137406	332	529	878	382
Hole 1002C	14H-3	12447.5	12425.27	440785.46	8201	67396	32175	158797	15559	129825	325	615	874	248
Hole 1002C	14H-3	12448	12425.71	440804.45	8322	67870	32502	162218	15389	132007	344	575	898	361
Hole 1002C	14H-3	12448.5	12426.16	440823.44	7736	65044	31172	163112	15147	136188	362	528	851	286
Hole 1002C	14H-3	12449	12426.61	440842.43	7917	64008	30998	161141	15335	132594	341	591	1032	243
Hole 1002C	14H-3	12449.5	12427.05	440861.43	7736	63146	30389	171736	14879	129436	340	507	930	221
Hole 1002C	14H-3	12450	12427.50	440880.42	7450	62654	30666	157561	14907	135383	282	515	864	379
Hole 1002C	14H-3	12450.5	12427.95	440899.41	7335	62277	30776	141243	15716	139890	322	639	913	314
Hole 1002C	14H-3	12451	12428.39	440918.40	8460	68158	32312	110201	16932	147148	269	658	991	250
Hole 1002C	14H-3	12451.5	12428.84	440937.39	8323	67996	32964	97551	18090	148047	334	670	943	282
Hole 1002C	14H-3	12452	12429.29	440956.38	7406	62237	30584	113386	15850	141080	316	641	813	347
Hole 1002C	14H-3	12452.5	12429.73	440975.37	7554	63080	30761	115958	15771	141665	298	569	789	221
Hole 1002C	14H-3	12453	12430.18	440994.37	8016	66149	31199	130557	15745	146171	303	533	843	342
Hole 1002C	14H-3	12453.5	12430.63	441013.36	8004	65572	31518	128364	16261	147228	323	567	899	304
Hole 1002C	14H-3	12454	12431.07	441032.35	7082	59664	28846	129080	14826	142309	295	575	823	330
Hole 1002C	14H-3	12454.5	12431.52	441051.34	7288	59687	28966	92538	15344	143146	289	612	803	238
Hole 1002C	14H-3	12455	12431.96	441070.33	7369	61484	29673	105448	15683	150328	261	507	869	351

Hole 1002C	14H-3	12455.5	12432.41	441089.32	7988	64313	30306	110359	16199	153329	230	583	939	208
Hole 1002C	14H-3	12456	12432.86	441108.31	7755	63944	30070	108390	15656	153086	274	579	795	354
Hole 1002C	14H-3	12456.5	12433.30	441127.31	7503	62956	30082	100671	16166	160016	260	595	854	323
Hole 1002C	14H-3	12457	12433.75	441146.30	7616	63588	30258	95990	16473	160160	263	630	807	372
Hole 1002C	14H-3	12458	12434.64	441184.28	7602	62153	29313	93194	16486	160002	308	599	812	418
Hole 1002C	14H-3	12458.5	12435.09	441203.27	7837	65157	30931	84653	17105	172001	312	644	902	479
Hole 1002C	14H-3	12459	12435.54	441222.26	6762	55886	27226	50201	16283	160963	262	644	997	443
Hole 1002C	14H-3	12459.5	12435.98	441241.25	7664	61811	30715	50060	17705	189982	286	575	766	569
Hole 1002C	14H-3	12460	12436.43	441260.25	8521	68740	32933	31119	19891	188072	256	625	893	567
Hole 1002C	14H-3	12460.5	12436.88	441279.24	7648	63439	31298	75372	18390	170055	267	613	847	606
Hole 1002C	14H-3	12461	12437.32	441298.23	7686	63632	30888	74966	18185	174757	294	599	760	594
Hole 1002C	14H-3	12461.5	12437.77	441317.22	7952	64937	31019	90664	17845	168743	291	591	824	552
Hole 1002C	14H-3	12462	12438.21	441336.21	7276	59658	29562	80353	17628	161083	297	602	864	425
Hole 1002C	14H-3	12462.5	12438.66	441355.20	7852	64289	31517	75592	18956	173350	295	659	905	404
Hole 1002C	14H-3	12463	12439.11	441374.19	7438	59831	30246	69686	18083	166475	343	673	901	416
Hole 1002C	14H-3	12463.5	12439.55	441393.19	6898	58337	29017	106210	16908	155295	240	519	857	459
Hole 1002C	14H-3	12464	12440.00	441412.18	7117	59455	29037	89100	17706	153183	246	552	893	495
Hole 1002C	14H-3	12464.5	12440.45	441431.17	7596	62739	31347	101044	18730	158586	308	590	838	329
Hole 1002C	14H-3	12465	12440.89	441450.16	8248	68831	31834	47292	20085	169509	262	608	1151	474
Hole 1002C	14H-3	12465.5	12441.34	441469.15	6889	57708	28516	116852	16903	143426	292	607	802	398
Hole 1002C	14H-3	12466	12441.79	441488.14	6793	58152	28548	149641	15656	138847	307	491	791	415
Hole 1002C	14H-3	12466.5	12442.23	441507.13	7051	56788	28945	113122	16786	144842	310	548	811	468
Hole 1002C	14H-3	12467	12442.68	441526.13	7886	63517	30721	112168	18108	152727	271	588	791	322
Hole 1002C	14H-3	12467.5	12443.13	441545.12	7318	60676	30756	97948	17590	156812	300	616	792	407
Hole 1002C	14H-3	12468	12443.57	441564.11	6777	54645	27941	93196	16684	144681	280	557	897	344
Hole 1002C	14H-3	12468.5	12444.02	441583.10	6577	54665	27348	116827	16163	143865	282	549	774	324
Hole 1002C	14H-3	12469	12444.46	441602.09	6402	53694	27155	104785	15141	139431	252	502	793	454
Hole 1002C	14H-3	12470	12445.36	441640.07	7054	58369	29264	102626	15487	150753	277	544	774	313
Hole 1002C	14H-3	12470.5	12445.80	441659.07	6621	54773	27747	93075	14952	148245	262	556	828	391
Hole 1002C	14H-3	12471	12446.25	441678.06	7333	58705	29291	92749	15644	156991	303	574	832	460
Hole 1002C	14H-3	12471.5	12446.70	441697.05	7190	58400	30062	93333	16491	163554	326	621	847	408
Hole 1002C	14H-3	12473.5	12448.48	441773.01	6539	55523	27836	78625	15218	159802	259	544	851	419
Hole 1002C	14H-3	12474	12448.93	441792.01	6445	54777	27675	83717	15526	162330	290	534	677	414
Hole 1002C	14H-3	12474.5	12449.38	441811.00	6274	53496	27726	101978	15166	164865	280	562	815	573
Hole 1002C	14H-3	12475	12449.82	441829.99	6039	52450	26485	75040	15368	161762	336	649	1005	492
Hole 1002C	14H-3	12477	12451.61	441905.95	7015	59473	27436	49123	17006	165166	205	567	892	494
Hole 1002C	14H-3	12477.5	12452.05	441924.95	7772	64515	30494	58966	18698	182460	283	598	877	629
Hole 1002C	14H-3	12478	12452.50	441943.94	6023	51211	25705	88486	14829	151120	371	546	818	599
Hole 1002C	14H-3	12478.5	12452.95	441962.93	6935	59677	29978	108982	16324	171421	360	647	818	767
Hole 1002C	14H-3	12479	12453.39	441981.92	6937	59345	30387	99664	16307	167839	375	601	851	622
Hole 1002C	14H-3	12479.5	12453.84	442000.91	6909	58298	30230	106077	16003	165649	404	587	844	462
Hole 1002C	14H-3	12480	12454.29	442019.90	7469	60495	30425	82484	16250	176280	342	568	848	492

Hole 1002C	14H-3	12480.5	12454.73	442038.89	6629	53948	27901	65839	15556	168079	345	622	809	608
Hole 1002C	14H-3	12481	12455.18	442057.89	6443	53853	27695	77190	15459	163634	271	588	744	510
Hole 1002C	14H-3	12481.5	12455.63	442076.88	6484	54462	27827	74259	15677	167098	308	553	814	589
Hole 1002C	14H-3	12482	12456.07	442095.87	6375	53321	27130	59431	15883	163492	262	610	735	600
Hole 1002C	14H-3	12482.5	12456.52	442114.86	6441	54261	26237	81575	14807	150467	299	526	765	497
Hole 1002C	14H-3	12483	12456.96	442133.85	6728	55914	27400	122177	14565	152866	278	550	813	645
Hole 1002C	14H-3	12483.5	12457.41	442152.84	6043	51289	25679	164558	13275	143760	306	479	740	518
Hole 1002C	14H-3	12484	12457.86	442171.83	6934	56834	27188	140634	14283	148594	272	515	722	411
Hole 1002C	14H-3	12484.5	12458.30	442190.83	5610	49313	25304	149184	13022	148520	291	491	705	646
Hole 1002C	14H-3	12485.5	12459.20	442228.81	5904	52872	26025	104038	14774	146667	274	538	728	395
Hole 1002C	14H-3	12486	12459.64	442247.80	6926	57585	27127	120311	15316	146877	326	508	827	357
Hole 1002C	14H-3	12486.5	12460.09	442266.79	6953	57450	27856	112145	15754	149538	303	500	775	385
Hole 1002C	14H-3	12487	12460.54	442285.78	6834	57231	27204	119079	15149	151548	238	503	650	346
Hole 1002C	14H-3	12487.5	12460.98	442304.77	6669	56442	26455	109820	14885	147745	277	481	786	325
Hole 1002C	14H-3	12488	12461.43	442323.77	6559	54792	26984	109380	15106	153038	273	507	752	355
Hole 1002C	14H-3	12488.5	12461.88	442342.76	6634	54385	26696	95422	14894	154415	274	647	754	389
Hole 1002C	14H-3	12489	12462.32	442361.75	6725	55951	27410	91629	15697	156669	274	548	767	392
Hole 1002C	14H-3	12489.5	12462.77	442380.74	6263	53873	27077	102036	15237	155900	273	493	787	465
Hole 1002C	14H-3	12490	12463.21	442399.73	6587	55633	26884	83080	15609	156452	253	615	803	467
Hole 1002C	14H-3	12490.5	12463.66	442418.72	6173	53314	25418	87231	15063	148820	218	548	769	422
Hole 1002C	14H-3	12491	12464.11	442437.71	5731	49489	24651	72408	14424	153289	253	547	744	489
Hole 1002C	14H-3	12491.5	12464.55	442456.71	5749	51009	25017	83585	14167	155340	240	497	737	506
Hole 1002C	14H-3	12492	12465.00	442475.70	6851	57572	27648	75700	16028	161230	283	499	815	479
Hole 1002C	14H-3	12492.5	12465.45	442494.69	6142	52006	25976	90338	14596	151545	248	567	782	415
Hole 1002C	14H-3	12493	12465.89	442513.68	5911	51112	24855	122880	13685	137514	262	448	803	508
Hole 1002C	14H-3	12493.5	12466.34	442532.67	6013	52196	25233	153284	12806	139069	251	483	731	532
Hole 1002C	14H-3	12494	12466.79	442551.66	6192	53442	25620	132807	13400	144864	255	414	667	406
Hole 1002C	14H-3	12494.5	12467.23	442570.65	5834	51543	24797	145963	12560	136289	314	456	711	485
Hole 1002C	14H-3	12495	12467.68	442589.65	6440	53755	25814	110794	13937	152173	303	545	769	469
Hole 1002C	14H-3	12495.5	12468.13	442608.64	6631	55973	26790	100743	14459	150758	302	531	745	413
Hole 1002C	14H-3	12496	12468.57	442627.63	7097	58289	27881	97406	14935	154365	281	551	811	432
Hole 1002C	14H-3	12496.5	12469.02	442646.62	6629	56001	27114	94758	14532	154715	287	513	841	366
Hole 1002C	14H-3	12497	12469.46	442665.61	6790	55954	27968	89865	15173	158023	295	543	716	352
Hole 1002C	14H-3	12497.5	12469.91	442684.60	6811	56460	27652	85270	15047	151249	267	569	737	347
Hole 1002C	14H-3	12498	12470.36	442703.59	6537	54891	26429	73346	14914	156743	291	550	801	361
Hole 1002C	14H-3	12498.5	12470.80	442722.59	6751	55678	26661	86736	15262	156091	318	549	787	570
Hole 1002C	14H-3	12499	12471.25	442741.58	5955	51696	25097	84269	14079	146626	260	493	730	465
Hole 1002C	14H-3	12499.5	12471.70	442760.57	6751	56319	27207	88236	14810	159722	345	548	857	395
Hole 1002C	14H-3	12500	12472.14	442779.56	6783	57219	26912	93624	14767	161158	300	536	774	447
Hole 1002C	14H-3	12500.5	12472.59	442798.55	6880	57660	27630	102337	15247	158163	289	538	839	532
Hole 1002C	14H-3	12501	12473.04	442817.54	6695	57386	27569	97114	14999	156383	278	502	765	505
Hole 1002C	14H-3	12501.5	12473.48	442836.53	7050	59022	27406	111201	14485	156674	295	526	773	587

Hole 1002C	14H-3	12502	12473.93	442855.52	6876	59409	27792	78106	15484	165463	312	600	732	629
Hole 1002C	14H-3	12502.5	12474.38	442874.52	6597	55444	26790	74439	15417	159628	320	582	767	589
Hole 1002C	14H-3	12503	12474.82	442893.51	6889	58879	28283	100207	15469	160873	321	564	776	519
Hole 1002C	14H-3	12503.5	12475.27	442912.50	7208	60384	28844	86741	16396	167275	367	560	785	589
Hole 1002C	14H-3	12504	12475.71	442931.49	6757	57324	28047	111600	14920	157328	331	564	805	463
Hole 1002C	14H-3	12504.5	12476.16	442950.48	6789	56070	27567	98500	14818	170997	374	556	812	579
Hole 1002C	14H-3	12505	12476.61	442969.47	6878	57263	27655	91302	15347	156021	319	544	759	636
Hole 1002C	14H-3	12505.5	12477.05	442988.46	6504	55777	27454	148708	14155	150388	407	491	765	656
Hole 1002C	14H-3	12506	12477.50	443007.46	6800	55730	27908	108128	15338	160929	372	565	770	595
Hole 1002C	14H-3	12506.5	12477.95	443026.45	6838	58036	28424	90675	16312	162878	350	561	799	569
Hole 1002C	14H-3	12507	12478.39	443045.44	6842	55882	28320	82271	16086	162696	388	611	810	473
Hole 1002C	14H-3	12508	12479.29	443083.42	6577	55461	27883	59599	15436	165098	334	571	847	525
Hole 1002C	14H-3	12508.5	12479.73	443102.41	7290	62318	29900	44963	17250	177603	297	545	767	514
Hole 1002C	14H-3	12509	12480.18	443121.40	7205	58390	28734	64851	16437	168594	288	589	788	684
Hole 1002C	14H-3	12509.5	12480.63	443140.40	5876	50598	25785	120862	13331	145344	316	466	769	634
Hole 1002C	14H-3	12510	12481.07	443159.39	6772	56448	28076	43933	16125	171676	318	523	895	587
Hole 1002C	14H-3	12510.5	12481.52	443178.38	6302	52245	26359	22129	16121	195540	305	549	885	558
Hole 1002C	14H-3	12511	12481.96	443197.37	6847	59196	26695	29105	17447	191488	236	543	1068	577
Hole 1002C	14H-3	12511.5	12482.41	443216.36	6802	63041	25548	41639	17702	113878	177	566	1212	486
Hole 1002C	14H-3	12512	12482.86	443235.35	6385	55963	27866	20768	16435	248648	329	528	757	581
Hole 1002C	14H-3	12512.5	12483.30	443254.34	6694	57093	28629	66689	16035	168159	350	527	768	615
Hole 1002C	14H-3	12513	12483.75	443273.34	6807	57950	28703	83885	16207	172347	396	581	802	678
Hole 1002C	14H-3	12513.5	12484.20	443292.33	6883	57373	28604	65556	16217	178141	294	578	834	679
Hole 1002C	14H-3	12514	12484.64	443311.32	7129	60457	29474	65482	16845	174049	313	541	826	709
Hole 1002C	14H-3	12514.5	12485.09	443330.31	6386	55826	28289	82594	15303	160053	369	506	755	665
Hole 1002C	14H-3	12515	12485.54	443349.30	6515	56131	27897	87188	15487	158559	353	575	797	670
Hole 1002C	14H-3	12515.5	12485.98	443368.29	7174	61120	29431	59390	16684	181987	283	625	847	679
Hole 1002C	14H-3	12516	12486.43	443387.28	6720	56203	27657	81280	15132	161287	362	593	756	616
Hole 1002C	14H-3	12516.5	12486.88	443406.28	6805	57132	29004	87284	16094	164321	339	564	787	665
Hole 1002C	14H-3	12517	12487.32	443425.27	6615	56460	27804	83500	15354	164800	347	562	789	660
Hole 1002C	14H-3	12517.5	12487.77	443444.26	6979	60564	28907	75851	16542	173177	298	583	800	744
Hole 1002C	14H-3	12518	12488.21	443463.25	6843	58054	28739	66906	16465	169168	346	611	764	620
Hole 1002C	14H-3	12518.5	12488.66	443482.24	6678	56570	28093	79451	16327	166220	373	571	876	731
Hole 1002C	14H-3	12519	12489.11	443501.23	5968	51139	26234	83586	14704	155668	328	600	721	795
Hole 1002C	14H-3	12519.5	12489.55	443520.22	7016	58776	29099	62118	16157	177607	334	585	812	926
Hole 1002C	14H-3	12520	12490.00	443539.22	6263	53284	26928	83326	14852	156849	312	540	806	703
Hole 1002C	14H-3	12520.5	12490.45	443558.21	6919	57087	27970	58854	15958	169632	321	616	736	807
Hole 1002C	14H-3	12521	12490.89	443577.20	7544	62201	29908	65033	16792	175462	347	591	798	780
Hole 1002C	14H-3	12521.5	12491.34	443596.19	7500	63585	30438	38333	18214	184839	317	607	845	749
Hole 1002C	14H-3	12522	12491.79	443615.18	6926	57504	28406	48994	16203	171619	309	594	903	666
Hole 1002C	14H-3	12522.5	12492.23	443634.17	7296	60587	29353	52701	17523	175943	312	619	887	676
Hole 1002C	14H-3	12523	12492.68	443653.16	6797	56819	27750	57340	16455	167641	307	583	731	675

Hole 1002C	14H-3	12523.5	12493.13	443672.16	7015	58786	28839	64035	17070	172024	340	583	811	615
Hole 1002C	14H-3	12524	12493.57	443691.15	7004	58630	28398	72786	17078	167894	320	568	824	634
Hole 1002C	14H-3	12524.5	12494.02	443710.14	6060	51379	26460	54048	15328	158579	291	602	797	599
Hole 1002C	14H-3	12525	12494.46	443729.13	7193	60012	29421	36082	18576	177787	292	577	883	565
Hole 1002C	14H-3	12525.5	12494.91	443748.12	7098	60780	29296	34387	18511	181580	280	563	1051	523
Hole 1002C	14H-3	12526	12495.36	443767.11	6969	58716	29826	43979	17792	185587	333	611	846	724
Hole 1002C	14H-3	12526.5	12495.80	443786.10	6372	54354	27168	63076	15930	166064	315	547	933	556
Hole 1002C	14H-3	12527	12496.25	443805.10	6832	58084	28504	62900	16379	178044	322	583	841	618
Hole 1002C	14H-3	12527.5	12496.70	443824.09	7462	61363	29641	66889	17140	176314	336	549	781	783
Hole 1002C	14H-3	12528	12497.14	443843.08	6707	58028	27329	83785	15382	161482	304	523	862	597
Hole 1002C	14H-3	12528.5	12497.59	443862.07	6783	58056	27940	123838	14838	150993	402	567	743	747
Hole 1002C	14H-3	12529	12498.04	443881.06	7223	62090	29949	63989	17815	179782	342	646	885	704
Hole 1002C	14H-3	12529.5	12498.48	443900.05	6869	57936	28732	64328	16594	168772	361	604	750	653
Hole 1002C	14H-3	12530	12498.93	443919.04	6854	56246	27621	53791	16546	168964	350	543	852	753
Hole 1002C	14H-3	12530.5	12499.38	443938.04	7339	61172	29622	60056	16945	175598	344	598	833	664
Hole 1002C	14H-3	12531	12499.82	443957.03	7032	58509	29019	52523	16625	168010	377	539	875	758
Hole 1002C	14H-3	12531.5	12500.27	443976.02	6899	58053	28005	62071	16536	170926	378	555	853	618
Hole 1002C	14H-3	12532	12500.71	443995.01	7110	58764	28863	57004	17236	172431	319	555	752	752
Hole 1002C	14H-3	12532.5	12501.16	444014.00	7259	59734	29010	61796	17154	177006	334	553	860	740
Hole 1002C	14H-3	12533	12501.61	444032.99	6539	56934	28886	52966	17186	180950	298	635	842	772
Hole 1002C	14H-3	12533.5	12502.05	444051.98	6598	56154	28283	74393	16334	175102	411	577	790	986
Hole 1002C	14H-3	12534	12502.50	444070.98	7061	58993	29668	65689	16918	186405	440	530	809	902
Hole 1002C	14H-3	12534.5	12502.95	444089.97	6875	58510	29038	64982	16879	181977	419	593	839	855
Hole 1002C	14H-3	12535	12503.39	444108.96	6280	54870	27169	60116	16760	169354	331	560	883	705
Hole 1002C	14H-3	12535.5	12503.84	444127.95	5735	49359	26320	52937	16016	169971	388	619	886	675
Hole 1002C	14H-3	12536	12504.29	444146.94	4786	42828	22319	113076	12397	133315	325	441	868	815
Hole 1002C	14H-3	12536.5	12504.73	444165.93	5866	50959	25535	115806	14683	157022	338	558	818	838
Hole 1002C	14H-3	12537	12505.18	444184.92	4632	42934	21884	186544	10958	123361	411	435	796	810
Hole 1002C	14H-3	12537.5	12505.63	444203.92	5105	46423	23361	204376	11648	129028	427	469	690	851
Hole 1002C	14H-3	12538	12506.07	444222.91	5749	49972	24442	151564	13082	143916	296	497	662	759
Hole 1002C	14H-3	12538.5	12506.52	444241.90	5744	49401	24741	163249	12900	140672	343	422	665	826
Hole 1002C	14H-3	12539	12506.96	444260.89	5978	52053	25256	152874	13315	147903	352	493	651	806
Hole 1002C	14H-3	12539.5	12507.41	444279.88	6024	50985	24814	112085	14081	151457	298	492	640	806
Hole 1002C	14H-3	12540	12507.86	444298.87	6293	52836	25438	138693	13543	148432	314	413	686	816
Hole 1002C	14H-3	12540.5	12508.30	444317.86	6085	51571	25128	107132	13937	151595	301	498	710	773
Hole 1002C	14H-3	12541	12508.75	444336.86	6194	53417	26679	85788	15137	163297	344	559	706	812
Hole 1002C	14H-3	12541.5	12509.20	444355.85	6038	52650	25746	103899	14333	162243	371	578	727	1015
Hole 1002C	14H-3	12542	12509.64	444374.84	6099	52332	24562	146249	13115	145332	360	468	737	933
Hole 1002C	14H-3	12542.5	12510.09	444393.83	6295	53878	25490	124335	14086	146637	367	457	718	811
Hole 1002C	14H-3	12543	12510.54	444412.82	6572	55946	26728	113763	14748	152507	361	524	815	912
Hole 1002C	14H-3	12543.5	12510.98	444431.81	6204	54107	26306	129679	14554	152187	415	534	787	792
Hole 1002C	14H-3	12544	12511.43	444450.80	6189	53227	25675	132462	13718	143617	383	459	716	729

Hole 1002C	14H-3	12544.5	12511.88	444469.80	6482	54089	26684	102728	15053	161231	436	521	874	754
Hole 1002C	14H-3	12545	12512.32	444488.79	6254	53733	26937	99057	14867	157809	375	600	792	632
Hole 1002C	14H-3	12545.5	12512.77	444507.78	6555	56342	26721	105426	15235	160947	392	468	691	639
Hole 1002C	14H-3	12546	12513.21	444526.77	5446	47441	24443	100618	13939	148822	369	537	741	658
Hole 1002C	14H-3	12546.5	12513.66	444545.76	5671	49688	25383	115814	14754	153005	350	587	780	745
Hole 1002C	14H-3	12547	12514.11	444564.75	5938	51991	25806	119188	15083	155730	333	489	673	798
Hole 1002C	14H-3	12547.5	12514.55	444583.74	6305	54257	28072	89928	16236	173729	390	589	836	838
Hole 1002C	14H-3	12548	12515.00	444602.74	6871	58004	28460	59206	17075	184101	340	591	801	872
Hole 1002C	14H-3	12548.5	12515.45	444621.73	6299	54795	27601	122084	15035	161450	403	588	821	737
Hole 1002C	14H-3	12549	12515.89	444640.72	6211	53575	27206	108956	15713	168024	359	533	785	829
Hole 1002C	14H-3	12549.5	12516.34	444659.71	5664	48921	24415	104177	14167	153905	347	445	709	802
Hole 1002C	14H-3	12550	12516.79	444678.70	6182	52314	25615	152250	14293	145436	374	496	710	959
Hole 1002C	14H-3	12550.5	12517.23	444697.69	5814	52284	25709	164211	14257	145368	368	539	751	745
Hole 1002C	14H-3	12551	12517.68	444716.68	5646	50220	24544	146770	13560	144089	319	468	634	665
Hole 1002C	14H-3	12551.5	12518.13	444735.68	6715	57357	28001	97752	16601	166314	329	566	798	757
Hole 1002C	14H-3	12552	12518.57	444754.67	6496	54814	26908	111458	15243	156764	326	522	751	777
Hole 1002C	14H-3	12552.5	12519.02	444773.66	6902	58907	28742	66523	16678	172131	294	562	765	633
Hole 1002C	14H-3	12553	12519.46	444792.65	6837	56710	27876	79070	16549	169841	313	551	841	731
Hole 1002C	14H-3	12553.5	12519.91	444811.64	6463	56275	28372	74603	16093	164790	374	549	786	685
Hole 1002C	14H-3	12554	12520.36	444830.63	6784	57691	28868	54170	17180	178756	316	527	816	690
Hole 1002C	14H-3	12554.5	12520.80	444849.62	6243	52159	26334	93803	15450	160287	321	508	806	562
Hole 1002C	14H-3	12555	12521.25	444868.62	5897	51387	26801	89779	15281	165974	446	664	937	635
Hole 1002C	14H-3	12555.5	12521.70	444887.61	6146	52735	27015	63723	15704	171653	380	564	879	713
Hole 1002C	14H-3	12556	12522.14	444906.60	6369	54311	27274	81327	15380	167740	363	584	774	792
Hole 1002C	14H-3	12556.5	12522.59	444925.59	7282	59941	29353	92438	15855	170281	399	586	804	839
Hole 1002C	14H-3	12557	12523.04	444944.58	7158	58925	28460	103715	16184	163545	366	571	766	766
Hole 1002C	14H-3	12557.5	12523.48	444963.57	6446	54774	26639	119912	15189	157578	395	553	806	750
Hole 1002C	14H-3	12558	12523.93	444982.56	6888	57151	28256	89270	16390	171513	392	641	759	982
Hole 1002C	14H-3	12558.5	12524.38	445001.56	7513	62514	30353	72391	17739	186403	388	518	798	916
Hole 1002C	14H-3	12559	12524.82	445020.55	7364	61699	29757	73728	17488	185921	431	564	802	926
Hole 1002C	14H-3	12559.5	12525.27	445039.54	6691	58610	28436	89072	16604	177643	412	600	784	1032
Hole 1002C	14H-3	12560	12525.71	445058.53	6650	55319	27218	104223	15559	162350	393	567	812	938
Hole 1002C	14H-3	12560.5	12526.16	445077.52	6835	58443	28841	136892	16612	162948	371	575	803	801
Hole 1002C	14H-3	12561	12526.61	445096.51	7913	67111	30052	58896	19254	185319	327	554	1042	697
Hole 1002C	14H-3	12561.5	12527.05	445115.50	6732	57587	28123	105964	16976	173199	397	544	951	919
Hole 1002C	14H-3	12562	12527.50	445134.50	6922	58678	28420	146400	16047	164851	518	533	844	915
Hole 1002C	14H-3	12562.5	12527.95	445153.49	6959	58437	28569	134861	16402	165499	490	515	782	880
Hole 1002C	14H-3	12563	12528.39	445172.48	6815	57350	27526	142099	16177	157845	428	511	759	952
Hole 1002C	14H-3	12563.5	12528.84	445191.47	6791	57499	28063	120809	16896	169887	325	574	775	933
Hole 1002C	14H-3	12564	12529.29	445210.46	6659	56177	28861	114702	17502	171170	396	562	918	932
Hole 1002C	14H-3	12564.5	12529.73	445229.45	7374	60910	30460	98862	18382	184756	396	604	925	874
Hole 1002C	14H-3	12565	12530.18	445248.44	6794	58600	29724	106062	17540	172275	402	644	977	1020

Hole 1002C	14H-3	12565.5	12530.63	445267.43	6832	57698	29178	104935	17569	172383	459	570	959	1070
Hole 1002C	14H-3	12566	12531.07	445286.43	7307	61050	30716	109917	17917	175767	476	657	818	922
Hole 1002C	14H-3	12566.5	12531.52	445305.42	7125	61185	30908	113369	18078	173657	477	558	730	919
Hole 1002C	14H-3	12567	12531.96	445324.41	7324	62727	31688	86726	19035	190009	427	567	899	1020
Hole 1002C	14H-3	12567.5	12532.41	445343.40	6595	58036	29619	99951	17725	181046	498	602	770	1012
Hole 1002C	14H-3	12568	12532.86	445362.39	6565	56237	28606	79655	17553	183001	401	617	853	1084
Hole 1002C	14H-3	12568.5	12533.30	445381.38	7870	68654	31284	53694	20592	191781	308	609	1037	972
Hole 1002C	14H-3	12569	12533.75	445400.37	6534	57616	29508	123195	17124	169524	429	582	846	997
Hole 1002C	14H-3	12569.5	12534.20	445419.37	7190	61072	30286	115780	18000	179685	386	608	824	1212
Hole 1002C	14H-3	12570	12534.64	445438.36	7060	60891	30716	137560	17167	171086	387	556	872	1101
Hole 1002C	14H-3	12570.5	12535.09	445457.35	6987	59380	29714	123663	17408	169805	419	499	785	1036
Hole 1002C	14H-3	12571	12535.54	445476.34	7003	59263	30800	119095	17598	177161	462	694	873	1263
Hole 1002C	14H-4	12573	12537.32	445552.31	6730	56091	27736	125786	14280	158446	432	553	890	1086
Hole 1002C	14H-4	12573.5	12537.77	445571.30	7774	65274	30712	120806	16679	179942	423	673	851	1048
Hole 1002C	14H-4	12574	12538.21	445590.29	8197	68665	33187	119905	17341	195416	461	651	908	1058
Hole 1002C	14H-4	12574.5	12538.66	445609.28	8648	74694	33166	96114	18860	193048	308	642	1027	860
Hole 1002C	14H-4	12575	12539.11	445628.27	8021	67530	32281	134770	16934	188153	398	669	867	988
Hole 1002C	14H-4	12575.5	12539.55	445647.26	7845	67980	33764	113614	16990	201845	459	635	958	1113
Hole 1002C	14H-4	12576	12540.00	445666.25	7665	65909	31988	137979	16692	189755	484	597	893	1014
Hole 1002C	14H-4	12576.5	12540.45	445685.25	8025	67520	33537	106411	17729	202344	443	639	897	1178
Hole 1002C	14H-4	12577	12540.89	445704.24	7681	66335	33352	126761	17063	194314	482	622	983	1079
Hole 1002C	14H-4	12577.5	12541.34	445723.23	7503	65629	33035	142811	16800	189151	426	658	889	980
Hole 1002C	14H-4	12578	12541.79	445742.22	7266	62917	32310	132810	16804	186110	443	658	896	894
Hole 1002C	14H-4	12578.5	12542.23	445761.21	6850	61173	31368	151456	15858	178315	415	570	771	824
Hole 1002C	14H-4	12579	12542.68	445780.20	6710	59709	30416	126684	16276	172831	431	591	885	967
Hole 1002C	14H-4	12579.5	12543.13	445799.19	6748	58064	30347	165206	15753	173813	435	665	821	1059
Hole 1002C	14H-4	12580	12543.57	445818.19	6109	52946	27760	187349	13772	155922	451	567	818	887
Hole 1002C	14H-4	12580.5	12544.02	445837.18	6706	58513	30044	145277	15507	175588	433	588	809	974
Hole 1002C	14H-4	12581	12544.46	445856.17	6952	59070	29746	161231	14941	166607	468	652	791	1014
Hole 1002C	14H-4	12581.5	12544.91	445875.16	7528	63779	31835	122219	16727	183204	431	662	812	1019
Hole 1002C	14H-4	12582	12545.36	445894.15	7382	62225	30480	158981	15230	167417	436	555	834	1068
Hole 1002C	14H-4	12582.5	12545.80	445913.14	6989	60592	29738	133274	15883	171271	403	547	765	1061
Hole 1002C	14H-4	12583	12546.25	445932.13	6983	58062	27893	149148	14864	160782	398	582	895	906
Hole 1002C	14H-4	12583.5	12546.70	445951.13	6996	57828	27753	145575	14157	163595	409	565	870	972
Hole 1002C	14H-4	12584	12547.14	445970.12	6905	58631	27889	172564	14373	159258	375	545	817	978
Hole 1002C	14H-4	12584.5	12547.59	445989.11	6324	53797	24894	258751	11837	134668	383	486	672	1005
Hole 1002C	14H-4	12585	12548.04	446008.10	6685	56400	26731	183800	13501	151962	428	523	732	1037
Hole 1002C	14H-4	12585.5	12548.48	446027.09	6084	51592	25608	189351	12812	144388	484	553	690	1159
Hole 1002C	14H-4	12586	12548.93	446046.08	6929	58745	27705	142801	14197	157535	396	604	851	956
Hole 1002C	14H-4	12586.5	12549.38	446065.07	6634	57135	27059	175186	13940	154282	387	550	861	981
Hole 1002C	14H-4	12587	12549.82	446084.07	6631	55397	26147	185552	13169	147908	379	544	684	1140
Hole 1002C	14H-4	12587.5	12550.27	446103.06	6098	53155	25077	201049	12623	145727	397	497	754	1112

Hole 1002C	14H-4	12588	12550.71	446122.05	6657	58572	27723	151380	14488	156370	349	541	810	1032
Hole 1002C	14H-4	12588.5	12551.16	446141.04	6923	57530	27625	142654	14460	158635	401	583	748	869
Hole 1002C	14H-4	12589	12551.61	446160.03	7135	61097	28839	102596	15556	170165	347	570	828	948
Hole 1002C	14H-4	12589.5	12552.05	446179.02	6428	53493	25337	91799	14213	151207	400	540	797	797
Hole 1002C	14H-4	12590	12552.50	446198.01	6548	55471	25974	122392	14068	151440	328	535	833	786
Hole 1002C	14H-4	12590.5	12552.95	446217.01	6866	58557	27526	95724	15403	166679	343	561	790	888
Hole 1002C	14H-4	12591	12553.39	446236.00	6225	53032	25307	101184	13763	149450	318	578	814	783
Hole 1002C	14H-4	12592	12554.29	446273.98	6462	55697	26583	74796	14818	157793	311	541	823	836
Hole 1002C	14H-4	12592.5	12554.73	446292.97	6402	54669	25690	111177	13917	151607	278	514	777	722
Hole 1002C	14H-4	12593	12555.18	446311.96	6590	56465	27189	105144	15298	161774	334	548	752	738
Hole 1002C	14H-4	12593.5	12555.63	446330.95	6344	53297	26188	117904	14062	155529	364	536	847	821
Hole 1002C	14H-4	12594	12556.07	446349.95	6440	55532	27039	69215	15409	162972	331	582	858	738
Hole 1002C	14H-4	12594.5	12556.52	446368.94	6800	56592	27617	79705	15318	167958	350	548	869	754
Hole 1002C	14H-4	12595	12556.96	446387.93	6511	56828	27221	52828	15223	170210	357	589	847	761
Hole 1002C	14H-4	12595.5	12557.41	446406.92	6366	56159	26999	78453	14492	161073	322	521	787	667
Hole 1002C	14H-4	12596	12557.86	446425.91	6402	55548	26673	77228	15262	159852	359	563	767	687
Hole 1002C	14H-4	12596.5	12558.30	446444.90	6972	58024	28067	71705	15621	168140	343	605	753	766
Hole 1002C	14H-4	12597	12558.75	446463.89	6709	57128	27084	96448	14716	162669	323	510	745	691
Hole 1002C	14H-4	12597.5	12559.20	446482.89	7043	59376	27996	98043	15443	163067	307	618	817	820
Hole 1002C	14H-4	12598	12559.64	446501.88	6891	59103	28078	92992	15551	159292	349	493	764	746
Hole 1002C	14H-4	12598.5	12560.09	446520.87	6992	60016	28467	96577	15129	162891	341	556	772	710
Hole 1002C	14H-4	12599	12560.54	446539.86	6773	59112	28230	89528	15379	169291	359	601	790	767
Hole 1002C	14H-4	12599.5	12560.98	446558.85	7073	60312	28779	77370	15648	177508	361	558	871	644
Hole 1002C	14H-4	12600	12561.43	446577.84	6321	53087	25679	78144	14263	163255	328	619	766	825
Hole 1002C	14H-4	12600.5	12561.88	446596.83	7036	57769	27294	72425	15835	167504	310	540	812	627
Hole 1002C	14H-4	12601	12562.32	446615.83	6976	59306	27841	83986	15487	167324	363	553	912	747
Hole 1002C	14H-4	12601.5	12562.77	446634.82	7159	58748	28375	50965	16370	174767	324	599	858	787
Hole 1002C	14H-4	12602	12563.21	446653.81	6770	58163	27915	69161	15557	171208	343	581	873	894
Hole 1002C	14H-4	12602.5	12563.66	446672.80	7098	60303	28756	64150	16223	181579	313	583	848	847
Hole 1002C	14H-4	12603	12564.11	446691.79	6961	59442	28449	84794	16106	177603	365	595	826	849
Hole 1002C	14H-4	12603.5	12564.55	446710.78	6887	57411	27357	94367	15406	170003	359	579	819	817
Hole 1002C	14H-4	12604	12565.00	446729.77	7092	58807	28021	82204	16128	173233	376	528	797	827
Hole 1002C	14H-4	12604.5	12565.45	446748.77	6985	58997	28465	67106	16110	174712	326	572	943	781
Hole 1002C	14H-4	12605	12565.89	446767.76	7005	60449	28478	82904	16020	174235	300	561	692	815
Hole 1002C	14H-4	12605.5	12566.34	446786.75	6647	57101	27294	104443	14380	169054	339	517	734	873
Hole 1002C	14H-4	12606	12566.79	446805.74	6331	54377	26275	103797	14322	161971	312	568	679	822
Hole 1002C	14H-4	12606.5	12567.23	446824.73	6388	54634	26397	123859	14197	158804	341	508	764	874
Hole 1002C	14H-4	12607	12567.68	446843.72	6794	58730	27976	94422	15438	165197	292	514	730	816
Hole 1002C	14H-4	12607.5	12568.13	446862.71	6743	56943	26775	130172	13993	157138	333	489	724	713
Hole 1002C	14H-4	12608	12568.57	446881.71	6743	57821	27473	121240	14338	160968	322	560	717	821
Hole 1002C	14H-4	12608.5	12569.02	446900.70	6460	55070	26503	134590	14140	156588	364	501	725	838
Hole 1002C	14H-4	12609	12569.46	446919.69	5986	52260	24545	206035	12392	139912	385	485	671	629

Hole 1002C	14H-4	12609.5	12569.91	446938.68	5575	48393	24042	189301	12512	144447	337	447	712	681
Hole 1002C	14H-4	12610	12570.36	446957.67	6412	54525	26760	106060	14610	163898	299	545	729	804
Hole 1002C	14H-4	12610.5	12570.80	446976.66	6160	53078	25914	103167	14299	161662	301	600	726	818
Hole 1002C	14H-4	12611	12571.25	446995.65	6195	52108	25340	125281	13841	158707	318	449	699	829
Hole 1002C	14H-4	12611.5	12571.70	447014.65	6075	53448	25214	157408	13488	149413	313	516	680	834
Hole 1002C	14H-4	12612	12572.14	447033.64	5116	45105	21370	190703	10881	128500	257	380	652	722
Hole 1002C	14H-4	12612.5	12572.59	447052.63	6165	51327	23962	215052	11729	128554	287	416	677	663
Hole 1002C	14H-4	12613	12573.04	447071.62	5938	50311	23671	240072	11435	124018	284	435	651	727
Hole 1002C	14H-4	12613.5	12573.48	447090.61	5769	50389	22450	274712	10401	114009	287	375	609	676
Hole 1002C	14H-4	12614	12573.93	447109.60	5442	47729	21355	312902	9926	112526	249	388	677	556
Hole 1002C	14H-4	12614.5	12574.38	447128.59	5344	45966	20240	316815	9784	108827	273	357	595	614
Hole 1002C	14H-4	12615	12574.82	447147.59	5207	46118	21930	255027	11150	121455	246	408	699	602
Hole 1002C	14H-4	12615.5	12575.27	447166.58	5066	44735	21614	224478	10770	124110	218	427	641	547
Hole 1002C	14H-4	12616	12575.71	447185.57	5137	45299	21207	274208	10362	116168	250	339	612	527
Hole 1002C	14H-4	12616.5	12576.16	447204.56	5937	50785	23631	232661	11450	130254	248	440	666	604
Hole 1002C	14H-4	12617	12576.61	447223.55	5829	50674	23105	248370	11412	128215	276	398	647	666
Hole 1002C	14H-4	12617.5	12577.05	447242.54	6241	52983	24216	193292	12593	140627	264	501	701	601
Hole 1002C	14H-4	12618	12577.50	447261.53	5238	47536	21319	233655	10758	119317	288	369	595	490
Hole 1002C	14H-4	12618.5	12577.95	447280.53	5864	51993	24022	220879	11859	131866	255	454	722	589
Hole 1002C	14H-4	12619	12578.39	447299.52	5956	50782	23390	220194	12004	130061	263	421	715	594
Hole 1002C	14H-4	12619.5	12578.84	447318.51	5806	51420	23504	235302	12018	127631	254	385	712	562
Hole 1002C	14H-4	12620	12579.29	447337.50	6231	53782	25067	160475	13788	145117	269	486	752	599
Hole 1002C	14H-4	12620.5	12579.73	447356.49	5892	51912	24576	152239	13060	144539	260	448	778	592
Hole 1002C	14H-4	12621	12580.18	447375.48	6162	52644	24870	173419	12882	145156	269	501	746	624
Hole 1002C	14H-4	12621.5	12580.63	447394.47	5790	51554	24267	187264	12190	139605	253	428	748	586
Hole 1002C	14H-4	12622	12581.07	447413.47	6468	54933	25771	134768	14158	157009	289	475	731	627
Hole 1002C	14H-4	12622.5	12581.52	447432.46	6060	52987	24901	145170	13832	154163	256	478	759	680
Hole 1002C	14H-4	12623	12581.96	447451.45	5657	50711	24364	166463	12906	143637	271	506	765	601
Hole 1002C	14H-4	12623.5	12582.41	447470.44	5127	44530	21301	188682	11218	127809	257	408	613	615
Hole 1002C	14H-4	12624	12582.86	447489.43	5583	49150	22805	205176	11433	131710	211	418	773	541
Hole 1002C	14H-4	12625.5	12584.20	447546.41	6011	50227	22351	234995	11084	131393	268	391	586	532
Hole 1002C	14H-4	12626	12584.64	447565.40	5863	51412	23939	209987	11694	134442	245	482	679	626
Hole 1002C	14H-4	12626.5	12585.09	447584.39	5326	45586	21357	207035	10649	120757	250	414	664	544
Hole 1002C	14H-4	12627	12585.54	447603.38	5308	47075	22340	198232	11215	130184	237	370	676	589
Hole 1002C	14H-4	12627.5	12585.98	447622.37	5077	45751	21843	230714	10634	125013	215	415	657	547
Hole 1002C	14H-4	12628	12586.43	447641.36	4965	44666	21512	247938	10925	127241	272	380	618	550
Hole 1002C	14H-4	12628.5	12586.88	447660.35	5248	46423	21548	248683	11015	122883	228	423	611	587
Hole 1002C	14H-4	12629	12587.32	447679.34	5604	49614	23255	199068	11834	135629	217	413	657	472
Hole 1002C	14H-4	12629.5	12587.77	447698.34	5933	52552	24291	170644	13320	145218	260	447	750	608
Hole 1002C	14H-4	12630	12588.21	447717.33	5593	49217	23429	198954	12122	136668	247	440	624	596
Hole 1002C	14H-4	12630.5	12588.66	447736.32	5795	50718	24676	192211	12582	137720	270	460	690	504
Hole 1002C	14H-4	12631	12589.11	447755.31	5347	46333	22982	166927	12625	137738	271	572	843	571

Hole 1002C	14H-4	12631.5	12589.55	447774.30	6456	55150	26363	144739	14536	148273	284	442	809	590
Hole 1002C	14H-4	12632	12590.00	447793.29	6861	57998	27435	115994	15476	164068	286	563	817	600
Hole 1002C	14H-4	12632.5	12590.45	447812.28	5319	47214	23744	129390	13395	149152	257	485	788	554
Hole 1002C	14H-4	12633	12590.89	447831.28	4191	36755	19591	128780	10798	128818	250	492	650	627
Hole 1002C	14H-4	12633.5	12591.34	447850.27	5475	48380	23050	195098	11726	142372	260	453	794	607
Hole 1002C	14H-4	12634	12591.79	447869.26	5361	47595	22479	198687	11815	137188	234	423	664	503
Hole 1002C	14H-4	12634.5	12592.23	447888.25	4497	40530	19333	243272	9417	120441	201	329	576	466
Hole 1002C	14H-4	12635	12592.68	447907.24	4776	41599	18546	253701	9475	118873	200	301	649	575
Hole 1002C	14H-4	12635.5	12593.13	447926.23	4471	40804	18349	288250	9135	118078	201	393	501	568
Hole 1002C	14H-4	12636	12593.57	447945.22	3486	33525	15214	341522	7004	95595	163	260	527	385
Hole 1002C	14H-4	12636.5	12594.02	447964.22	3799	35811	16822	328003	7545	103054	176	301	517	456
Hole 1002C	14H-4	12637	12594.46	447983.21	3599	33835	15630	356864	6530	93293	149	276	387	372
Hole 1002C	14H-4	12637.5	12594.91	448002.20	3365	31867	15229	379208	6339	91712	176	203	508	522
Hole 1002C	14H-4	12639	12596.25	448059.17	3366	31634	14765	350138	5904	90933	141	240	474	377
Hole 1002C	14H-4	12639.5	12596.70	448078.16	3342	32232	14895	381447	6070	89267	161	237	426	437
Hole 1002C	14H-4	12640	12597.14	448097.16	3599	33304	15516	393408	6058	89976	199	224	526	420
Hole 1002C	14H-4	12640.5	12597.59	448116.15	3602	33191	15825	358727	6643	93297	219	255	511	429
Hole 1002C	14H-4	12642	12598.93	448173.12	3427	31752	16262	259248	7606	101540	250	368	649	485
Hole 1002C	14H-4	12642.5	12599.38	448192.11	4061	37784	18350	268653	8562	107651	234	380	559	441
Hole 1002C	14H-4	12643	12599.82	448211.10	4957	44406	20798	266757	9937	118704	249	395	527	519
Hole 1002C	14H-4	12643.5	12600.27	448230.10	4805	43413	21920	253956	10216	124683	243	462	702	560
Hole 1002C	14H-4	12644	12600.71	448249.09	4310	40328	19616	224558	9307	114529	254	400	639	570
Hole 1002C	14H-4	12644.5	12601.16	448268.08	4923	43757	21114	226666	10238	125533	233	393	647	519
Hole 1002C	14H-4	12645	12601.61	448287.07	4574	41322	20331	201277	10323	121507	308	466	630	496
Hole 1002C	14H-4	12645.5	12602.05	448306.06	5262	44641	22084	191034	11213	131797	291	489	767	620
Hole 1002C	14H-4	12646	12602.50	448325.05	5111	44509	22301	129221	12003	136117	265	476	766	620
Hole 1002C	14H-4	12646.5	12602.95	448344.04	4872	42876	22104	138515	12077	137523	296	494	725	711
Hole 1002C	14H-4	12647.5	12603.84	448382.03	5220	46747	23244	142005	12783	143158	336	471	698	576
Hole 1002C	14H-4	12648	12604.29	448401.02	5857	49862	24110	127236	12957	146722	233	482	745	708
Hole 1002C	14H-4	12648.5	12604.73	448420.01	5291	46894	23334	146894	12447	139975	258	398	701	523
Hole 1002C	14H-4	12649	12605.18	448439.00	5309	46456	23361	150513	12591	142434	284	474	694	726
Hole 1002C	14H-4	12649.5	12605.63	448457.99	6069	52261	25411	115417	14450	157632	266	494	703	652
Hole 1002C	14H-4	12650	12606.07	448476.98	6208	54282	26388	100205	14829	167691	284	486	734	710
Hole 1002C	14H-4	12650.5	12606.52	448495.98	6714	56126	27290	92091	15070	170172	287	509	715	733
Hole 1002C	14H-4	12651	12606.96	448514.97	6585	56042	26859	118143	14856	162886	316	502	728	640
Hole 1002C	14H-4	12651.5	12607.41	448533.96	6492	54758	26328	121771	14389	163019	336	520	811	772
Hole 1002C	14H-4	12652	12607.86	448552.95	6434	56659	27330	108949	14972	170951	310	553	796	750
Hole 1002C	14H-4	12652.5	12608.30	448571.94	7105	59518	28499	89355	15913	176160	299	563	788	850
Hole 1002C	14H-4	12653	12608.75	448590.93	6801	58321	28091	96481	15230	173718	298	527	814	829
Hole 1002C	14H-4	12653.5	12609.20	448609.92	6515	56819	27327	94631	15369	174135	349	628	877	823
Hole 1002C	14H-4	12654	12609.64	448628.92	5972	51260	24730	120762	13689	157331	352	566	757	857
Hole 1002C	14H-4	12654.5	12610.09	448647.91	4618	43587	22135	159941	11845	129788	356	482	798	762

Hole 1002C	14H-4	12655	12610.54	448666.90	4604	41981	20793	159588	11307	125618	307	442	751	620
Hole 1002C	14H-4	12655.5	12610.98	448685.89	5504	48021	22273	184467	11693	134952	348	479	769	574
Hole 1002C	14H-4	12656	12611.43	448704.88	6324	54143	25467	173739	13661	147320	374	517	815	635
Hole 1002C	14H-4	12656.5	12611.88	448723.87	6358	54262	26031	136945	14274	152605	367	512	813	669
Hole 1002C	14H-4	12657	12612.32	448742.86	6281	54568	25902	162077	13443	145583	388	519	720	548
Hole 1002C	14H-4	12657.5	12612.77	448761.86	6283	55597	26268	154461	14003	144776	329	483	769	431
Hole 1002C	14H-4	12658	12613.21	448780.85	6239	54759	26626	136494	13881	149606	392	565	816	556
Hole 1002C	14H-4	12658.5	12613.66	448799.84	6220	52784	26258	130895	13856	151194	350	547	789	560
Hole 1002C	14H-4	12659	12614.11	448818.83	5992	52716	25842	135343	13710	150461	350	535	765	632
Hole 1002C	14H-4	12659.5	12614.55	448837.82	6163	51801	25576	128468	13815	147433	320	463	753	659
Hole 1002C	14H-4	12660	12615.00	448856.81	6109	51375	25339	134323	13967	145975	358	462	789	599
Hole 1002C	14H-4	12660.5	12615.45	448875.80	6192	53118	25751	118593	14180	154220	345	550	782	428
Hole 1002C	14H-4	12661	12615.89	448894.80	6361	57200	27018	72156	15983	163968	297	568	924	595
Hole 1002C	14H-4	12661.5	12616.34	448913.79	6166	52795	25830	92375	14783	160445	341	515	776	529
Hole 1002C	14H-4	12662	12616.79	448932.78	6849	58351	28288	85275	16003	170964	302	604	752	677
Hole 1002C	14H-4	12662.5	12617.23	448951.77	6950	59854	28717	67197	17095	178120	323	496	888	713
Hole 1002C	14H-4	12663	12617.68	448970.76	6839	58053	27954	74186	16331	171802	351	548	735	610
Hole 1002C	14H-4	12663.5	12618.13	448989.75	6857	57152	28090	90558	15529	170005	294	555	759	664
Hole 1002C	14H-4	12664	12618.57	449008.74	6345	54648	26911	75906	15662	164434	281	430	869	535
Hole 1002C	14H-4	12664.5	12619.02	449027.74	6928	58663	28150	92879	15902	169978	289	560	800	593
Hole 1002C	14H-4	12665	12619.46	449046.73	7260	59303	28917	59636	16761	178860	315	558	811	645
Hole 1002C	14H-4	12665.5	12619.91	449065.72	6866	58949	28214	75590	16459	174303	320	540	812	630
Hole 1002C	14H-4	12666	12620.36	449084.71	7200	59900	28421	57498	16804	181931	270	578	839	675
Hole 1002C	14H-4	12666.5	12620.80	449103.70	7129	60121	28702	49213	16875	181454	309	541	854	667
Hole 1002C	14H-4	12667	12621.25	449122.69	7284	60367	28804	54070	17254	181332	257	594	812	679
Hole 1002C	14H-4	12667.5	12621.70	449141.68	6869	56649	27916	67018	16429	172611	283	560	807	582
Hole 1002C	14H-4	12668	12622.14	449160.68	6769	55476	27281	72662	15957	171366	259	543	802	560
Hole 1002C	14H-4	12668.5	12622.59	449179.67	6501	55735	27186	94063	15249	164462	263	523	716	588
Hole 1002C	14H-4	12669	12623.04	449198.66	6263	54264	26209	95569	15126	163274	248	479	742	555
Hole 1002C	14H-4	12669.5	12623.48	449217.65	6590	54404	26556	76818	15293	168004	280	527	747	572
Hole 1002C	14H-4	12670	12623.93	449236.64	5798	50399	24897	127660	13830	153634	289	493	688	695
Hole 1002C	14H-4	12670.5	12624.38	449255.63	5705	48090	23270	178717	12384	140359	289	477	694	592
Hole 1002C	14H-4	12671	12624.82	449274.62	4807	42351	20175	254646	10208	114835	245	339	666	577
Hole 1002C	14H-4	12671.5	12625.27	449293.62	4940	44755	21459	219389	10627	124822	241	394	549	624
Hole 1002C	14H-4	12672	12625.71	449312.61	5588	47074	21814	205462	11178	125708	271	422	642	520
Hole 1002C	14H-4	12672.5	12626.16	449331.60	5343	45820	21980	170509	11488	129329	249	454	657	547
Hole 1002C	14H-4	12673	12626.61	449350.59	4522	40821	18914	180711	10109	113783	281	416	644	638
Hole 1002C	14H-4	12673.5	12627.05	449369.58	5115	44248	19856	196047	10556	112311	259	403	650	506
Hole 1002C	14H-4	12674	12627.50	449388.57	5913	52479	24760	155632	13621	142035	253	466	709	414
Hole 1002C	14H-4	12674.5	12627.95	449407.56	5473	49091	22823	179967	12253	130611	233	479	665	412
Hole 1002C	14H-4	12675	12628.39	449426.56	5574	48430	23570	170784	12536	131564	311	466	726	477
Hole 1002C	14H-4	12675.5	12628.84	449445.55	5281	46732	22004	169267	11846	126545	329	471	723	347

Hole 1002C	14H-4	12676	12629.29	449464.54	5464	48853	23245	162100	12550	133947	322	469	743	511
Hole 1002C	14H-4	12676.5	12629.73	449483.53	5877	51873	25051	152221	13300	144685	341	490	728	370
Hole 1002C	14H-4	12677	12630.18	449502.52	6306	53379	25386	128356	13914	149362	326	508	788	521
Hole 1002C	14H-4	12677.5	12630.63	449521.51	6220	53819	25783	120331	14753	155595	337	542	706	597
Hole 1002C	14H-4	12678	12631.07	449540.50	5941	52050	25457	129369	14385	149541	334	481	773	499
Hole 1002C	14H-4	12678.5	12631.52	449559.50	6082	52526	25215	119064	13941	152109	307	487	808	507
Hole 1002C	14H-4	12679	12631.96	449578.49	6217	54372	25473	116971	14615	153696	313	553	810	498
Hole 1002C	14H-4	12679.5	12632.41	449597.48	6129	53392	24909	126971	13807	149064	294	442	775	494
Hole 1002C	14H-4	12680	12632.86	449616.47	6240	53547	25346	127068	14106	149538	304	527	805	500
Hole 1002C	14H-4	12680.5	12633.30	449635.46	6350	55051	25218	125483	14305	143426	311	442	677	451
Hole 1002C	14H-4	12681	12633.75	449654.45	6653	57289	26514	107185	15103	154234	295	492	787	459
Hole 1002C	14H-4	12681.5	12634.20	449673.44	6149	52950	25217	108258	14333	151625	312	481	826	561
Hole 1002C	14H-4	12682	12634.64	449692.44	5895	51058	24607	165418	13799	144837	331	480	775	711
Hole 1002C	14H-4	12682.5	12635.09	449711.43	5481	48320	24261	118595	13525	147249	332	489	768	587
Hole 1002C	14H-4	12683	12635.54	449730.42	6374	54525	25904	101771	14872	158819	277	519	703	507
Hole 1002C	14H-4	12683.5	12635.98	449749.41	6126	53173	24371	136949	13622	146653	341	510	786	553
Hole 1002C	14H-4	12684	12636.43	449768.40	6059	52412	25124	140659	13598	148595	312	464	737	660
Hole 1002C	14H-4	12684.5	12636.88	449787.39	5826	50227	24164	151479	13369	148692	295	436	659	600
Hole 1002C	14H-4	12685	12637.32	449806.38	5282	46247	22119	205281	11618	129717	253	365	741	588
Hole 1002C	14H-4	12685.5	12637.77	449825.38	5049	45577	21696	213735	11430	127543	278	404	750	522
Hole 1002C	14H-4	12686	12638.21	449844.37	4818	44206	20609	242233	10707	114099	300	363	645	507
Hole 1002C	14H-4	12686.5	12638.66	449863.36	4819	43093	19105	276378	10118	110614	283	334	664	471
Hole 1002C	14H-4	12687	12639.11	449882.35	5221	46668	21312	219458	10927	119944	295	410	650	545
Hole 1002C	14H-4	12687.5	12639.55	449901.34	5020	44392	20358	236168	9989	109812	295	369	710	573
Hole 1002C	14H-4	12688	12640.00	449920.33	5250	46135	21340	234338	10712	120144	254	438	679	632
Hole 1002C	14H-4	12688.5	12640.45	449939.32	5027	45049	20880	244727	10713	119667	333	417	572	606
Hole 1002C	14H-4	12689	12640.89	449958.32	4881	42831	19569	269025	9666	108765	323	401	599	597
Hole 1002C	14H-4	12689.5	12641.34	449977.31	4411	40872	18842	277626	9286	107412	282	379	580	561
Hole 1002C	14H-4	12690	12641.79	449996.30	4039	37881	17755	300317	8750	97024	291	378	666	490
Hole 1002C	14H-4	12690.5	12642.23	450015.29	4107	38218	17765	317682	8585	97905	247	341	632	441
Hole 1002C	14H-4	12691	12642.68	450034.28	4008	36225	16425	284832	8370	95265	255	321	549	491
Hole 1002C	14H-4	12691.5	12643.13	450053.27	5194	45866	21346	195995	11002	124245	296	389	608	655
Hole 1002C	14H-4	12692	12643.57	450072.26	5325	46716	21336	231801	10707	121520	434	405	672	559
Hole 1002C	14H-4	12692.5	12644.02	450091.25	5402	47118	22354	166094	11977	132758	378	464	716	713
Hole 1002C	14H-4	12693	12644.46	450110.25	5554	48438	24036	153112	12906	144721	392	459	839	682
Hole 1002C	14H-4	12693.5	12644.91	450129.24	5275	45426	21924	151534	12284	136042	364	475	676	597
Hole 1002C	14H-4	12694	12645.36	450148.23	5463	46082	23070	115463	12726	145714	275	488	752	520
Hole 1002C	14H-4	12694.5	12645.80	450167.22	6474	52903	25610	67968	15362	160953	283	576	886	536
Hole 1002C	14H-4	12695	12646.25	450186.21	5569	48103	23896	151152	13217	151319	342	525	771	463
Hole 1002C	14H-4	12695.5	12646.70	450205.20	5615	50025	24195	140641	13778	145161	308	517	744	559
Hole 1002C	14H-4	12696	12647.14	450224.19	6045	52707	25256	109873	14445	149589	308	528	749	448
Hole 1002C	14H-4	12696.5	12647.59	450243.19	6802	57271	26825	53938	16417	170865	258	521	775	509

Hole 1002C	14H-4	12697	12648.04	450262.18	6453	54994	26267	92399	15012	157319	319	547	713	348
Hole 1002C	14H-4	12697.5	12648.48	450281.17	6970	57074	27619	87179	15932	158793	348	528	850	398
Hole 1002C	14H-4	12698	12648.93	450300.16	6429	54789	26946	97372	15353	156609	376	554	824	287
Hole 1002C	14H-4	12698.5	12649.38	450319.15	6231	51885	25462	94539	14676	149877	360	495	687	295
Hole 1002C	14H-4	12699	12649.82	450338.14	6628	55521	27005	97652	15258	160398	371	517	728	409
Hole 1002C	14H-4	12699.5	12650.27	450357.13	6356	55403	26605	104868	14851	154481	406	550	862	380
Hole 1002C	14H-4	12700	12650.71	450376.13	6587	54954	26743	105973	15357	156206	339	491	744	406
Hole 1002C	14H-4	12700.5	12651.16	450395.12	6400	53571	25871	120026	14374	151520	337	501	804	366
Hole 1002C	14H-4	12701	12651.61	450414.11	6147	53598	26082	104696	14944	158042	390	462	771	488
Hole 1002C	14H-4	12701.5	12652.05	450433.10	6507	54669	27396	101322	15170	165583	411	556	855	497
Hole 1002C	14H-4	12702	12652.50	450452.09	6446	53773	26514	110745	15055	155999	383	500	821	513
Hole 1002C	14H-4	12702.5	12652.95	450471.08	6500	54176	26286	109152	14776	158290	351	495	871	568
Hole 1002C	14H-4	12703	12653.39	450490.07	6478	54804	26421	95112	15171	163093	351	550	842	463
Hole 1002C	14H-4	12703.5	12653.84	450509.07	6706	57302	28036	81739	15879	172384	374	563	774	529
Hole 1002C	14H-4	12704	12654.29	450528.06	6919	56633	27841	73071	16358	176229	346	575	907	637
Hole 1002C	14H-4	12704.5	12654.73	450547.05	6625	57282	27001	97651	15265	171474	319	520	809	651
Hole 1002C	14H-4	12705	12655.18	450566.04	6339	55093	26018	106159	15213	166517	443	478	908	576
Hole 1002C	14H-4	12705.5	12655.63	450585.03	6110	51306	24985	86883	14506	158664	430	539	769	568
Hole 1002C	14H-4	12706	12656.07	450604.02	6932	59208	27956	95627	15684	175169	440	533	842	624
Hole 1002C	14H-4	12706.5	12656.52	450623.01	7428	60470	29246	68442	17186	187051	326	573	890	514
Hole 1002C	14H-4	12708.5	12658.30	450698.98	7752	63222	30156	84972	16976	169896	340	534	902	359
Hole 1002C	14H-4	12709	12658.75	450717.97	7224	59357	28702	109992	15410	160355	361	573	843	259
Hole 1002C	14H-4	12709.5	12659.20	450736.96	7486	62237	29624	112281	15921	163884	382	578	866	375
Hole 1002C	14H-4	12710	12659.64	450755.95	7278	61834	29444	102281	16386	168686	372	545	978	366
Hole 1002C	14H-4	12710.5	12660.09	450774.95	7632	63834	29975	101292	16935	174454	382	559	963	227
Hole 1002C	14H-4	12711	12660.54	450793.94	7482	61446	29536	105789	15763	169163	368	551	921	293
Hole 1002C	14H-4	12711.5	12660.98	450812.93	7162	60599	29425	98793	16131	167932	403	645	916	341
Hole 1002C	14H-4	12712	12661.43	450831.92	7028	59695	29328	95254	16227	168733	366	548	975	439
Hole 1002C	14H-4	12712.5	12661.88	450850.91	7441	62618	30273	91826	16776	182002	383	592	824	476
Hole 1002C	14H-4	12713	12662.32	450869.90	7624	62200	29762	89841	16509	177244	360	542	869	360
Hole 1002C	14H-4	12713.5	12662.77	450888.89	7351	60803	30353	103387	16500	160387	420	629	902	432
Hole 1002C	14H-4	12714	12663.21	450907.89	7428	61539	29587	101448	16675	170574	364	591	896	442
Hole 1002C	14H-4	12714.5	12663.66	450926.88	7312	60587	29371	94885	16550	174702	419	590	782	447
Hole 1002C	14H-4	12715	12664.11	450945.87	7204	60244	29749	87400	16676	181345	353	601	912	448
Hole 1002C	14H-4	12715.5	12664.55	450964.86	7481	62337	30170	98140	16627	184224	358	583	854	488
Hole 1002C	14H-4	12716	12665.00	450983.85	7475	63505	30699	105020	16408	189709	413	574	822	604
Hole 1002C	14H-4	12716.5	12665.45	451002.84	7059	60122	29654	128483	15962	171336	394	543	815	630
Hole 1002C	14H-4	12717	12665.89	451021.83	6749	56832	28509	166445	14237	161746	394	553	714	538
Hole 1002C	14H-4	12717.5	12666.34	451040.83	7235	61375	30398	113963	16467	182221	366	498	810	597
Hole 1002C	14H-4	12718	12666.79	451059.82	6784	59260	28839	130484	15757	168546	431	522	890	573
Hole 1002C	14H-4	12718.5	12667.23	451078.81	7319	62382	30330	102253	17075	177485	445	622	788	682
Hole 1002C	14H-4	12719	12667.68	451097.80	6588	57494	27542	90701	16023	173000	378	518	843	632

Hole 1002C	14H-4	12719.5	12668.13	451116.79	7438	63673	30614	65841	18146	190987	375	660	870	589
Hole 1002C	14H-4	12720	12668.57	451135.78	7861	70391	31065	24672	19671	196576	265	586	1223	564
Hole 1002C	14H-4	12720.5	12669.02	451154.77	7798	65280	32282	66152	19274	203724	452	664	1118	460
Hole 1002C	14H-4	12721	12669.46	451173.77	5312	46550	24493	124295	14084	157702	412	661	1012	565
Hole 1002C	14H-5	12730	12677.50	451515.61	7310	59683	28793	83380	16090	154470	303	620	872	287
Hole 1002C	14H-5	12730.5	12677.95	451534.60	8560	65350	30675	87170	17121	167583	312	658	873	298
Hole 1002C	14H-5	12731	12678.39	451553.59	8482	69373	32732	97548	18155	166093	331	661	926	273
Hole 1002C	14H-5	12731.5	12678.84	451572.59	9087	71422	33552	102885	18139	169683	306	623	928	306
Hole 1002C	14H-5	12732	12679.29	451591.58	9475	75811	34815	99377	19157	178969	325	600	981	336
Hole 1002C	14H-5	12732.5	12679.73	451610.57	9533	75032	35249	102124	19109	170426	367	710	1078	213
Hole 1002C	14H-5	12733	12680.18	451629.56	9381	75936	35607	108845	18970	171784	311	593	873	192
Hole 1002C	14H-5	12733.5	12680.63	451648.55	8642	70945	34234	109022	18701	177461	295	672	973	204
Hole 1002C	14H-5	12734	12681.07	451667.54	8538	71172	35602	109769	19090	168518	357	748	959	257
Hole 1002C	14H-5	12734.5	12681.52	451686.53	8528	69893	35284	107621	19043	138610	323	726	973	211
Hole 1002C	14H-5	12735	12681.96	451705.53	9252	75014	37343	104021	20484	143575	397	733	1007	245
Hole 1002C	14H-5	12735.5	12682.41	451724.52	8968	73243	36619	97144	19926	137036	357	758	1166	212
Hole 1002C	14H-5	12736	12682.86	451743.51	8055	67868	34357	111527	18719	139988	358	664	998	225
Hole 1002C	14H-5	12736.5	12683.30	451762.50	8140	69691	34848	112909	19082	143236	300	761	978	174
Hole 1002C	14H-5	12737	12683.75	451781.49	8697	70412	34491	94292	18946	150294	292	702	1059	184
Hole 1002C	14H-5	12737.5	12684.20	451800.48	8298	66708	33448	76990	18622	167661	312	733	1045	249
Hole 1002C	14H-5	12738.5	12685.09	451838.47	8406	69437	34316	92356	18438	149971	332	703	956	229
Hole 1002C	14H-5	12739	12685.54	451857.46	8308	68388	33022	98586	17938	139686	275	720	893	237
Hole 1002C	14H-5	12739.5	12685.98	451876.45	8228	67100	32445	87947	17774	139673	292	621	840	176
Hole 1002C	14H-5	12740	12686.43	451895.44	8545	69761	33677	101007	18602	132833	302	698	983	212
Hole 1002C	14H-5	12740.5	12686.88	451914.43	8882	70611	33861	94285	18698	130985	298	675	1113	276
Hole 1002C	14H-5	12741	12687.32	451933.42	8890	71936	34349	91077	18501	135366	270	664	1039	251
Hole 1002C	14H-5	12741.5	12687.77	451952.41	8946	72652	33970	81475	18774	151669	318	638	1072	239
Hole 1002C	14H-5	12742	12688.21	451971.41	8164	64966	31366	76767	17233	130919	262	707	1019	220
Hole 1002C	14H-5	12742.5	12688.66	451990.40	7584	61530	29768	77333	16547	143649	279	644	971	303
Hole 1002C	14H-5	12743	12689.11	452009.39	7479	60742	28929	74688	16426	148038	278	633	1023	242
Hole 1002C	14H-5	12743.5	12689.55	452028.38	8136	65567	30414	106994	16875	137471	226	555	865	272
Hole 1002C	14H-5	12744	12690.00	452047.37	8113	68352	31094	95227	17186	149595	289	585	796	198
Hole 1002C	14H-5	12744.5	12690.45	452066.36	8538	68290	31111	90703	17340	155366	319	660	898	354
Hole 1002C	14H-5	12745	12690.89	452085.35	8253	66185	30078	88864	16973	152024	245	509	851	253
Hole 1002C	14H-5	12745.5	12691.34	452104.35	8273	65956	30293	104502	16695	150842	256	562	885	312
Hole 1002C	14H-5	12746	12691.79	452123.34	8232	66575	30366	107661	16415	152839	266	575	922	355
Hole 1002C	14H-5	12746.5	12692.23	452142.33	8227	66935	30802	105863	16918	164832	249	581	958	271
Hole 1002C	14H-5	12747	12692.68	452161.32	7689	63183	30266	94206	16622	161656	252	587	838	356
Hole 1002C	14H-5	12747.5	12693.13	452180.31	7493	62938	29185	91466	16606	165212	307	510	858	317
Hole 1002C	14H-5	12748	12693.57	452199.30	8183	67763	31763	89765	17268	184956	269	562	929	389
Hole 1002C	14H-5	12748.5	12694.02	452218.29	8289	69124	31233	92636	17214	177124	297	599	853	330
Hole 1002C	14H-5	12749	12694.46	452237.29	8489	68610	31460	81890	17552	189533	279	582	799	454

Hole 1002C	14H-5	12749.5	12694.91	452256.28	8739	71068	31836	73696	18508	196722	276	587	858	450
Hole 1002C	14H-5	12750	12695.36	452275.27	8486	68127	31189	57892	18091	176202	248	624	919	343
Hole 1002C	14H-5	12750.5	12695.80	452294.26	7532	64823	28986	55273	17757	163776	257	662	1000	442
Hole 1002C	14H-5	12751.5	12696.70	452332.24	8227	66048	29927	67422	17255	167361	302	624	845	356
Hole 1002C	14H-5	12752	12697.14	452351.23	8142	65650	28939	67331	16425	169512	234	596	924	242
Hole 1002C	14H-5	12752.5	12697.59	452370.23	8559	69056	31101	70487	17485	177908	242	602	1032	284
Hole 1002C	14H-5	12753	12698.04	452389.22	8403	68685	32473	72384	18703	157900	311	671	943	291
Hole 1002C	14H-5	12753.5	12698.48	452408.21	7504	60445	30260	73661	17005	137502	305	682	987	259
Hole 1002C	14H-5	12754	12698.93	452427.20	7349	60083	30112	76701	16690	126116	282	633	962	204
Hole 1002C	14H-5	12754.5	12699.38	452446.19	8871	71497	32676	64514	18731	149817	277	642	1045	292
Hole 1002C	14H-5	12755	12699.82	452465.18	9174	72751	33435	64187	19196	164851	257	698	941	238
Hole 1002C	14H-5	12755.5	12700.27	452484.17	8951	72646	33993	68386	19485	167627	311	660	966	276
Hole 1002C	14H-5	12756	12700.71	452503.17	9093	72462	34004	62279	19341	160810	313	702	1035	367
Hole 1002C	14H-5	12756.5	12701.16	452522.16	8822	70129	33083	66711	19095	143277	292	716	951	159
Hole 1002C	14H-5	12757	12701.61	452541.15	8591	69724	33157	70653	18800	141543	194	669	856	282
Hole 1002C	14H-5	12757.5	12702.05	452560.14	9070	70226	32501	69918	18920	144969	266	661	940	206
Hole 1002C	14H-5	12758	12702.50	452579.13	8284	66290	31616	59581	17587	167360	205	669	951	230
Hole 1002C	14H-5	12758.5	12702.95	452598.12	7958	65647	31150	61629	17897	173121	201	609	854	220
Hole 1002C	14H-5	12759	12703.39	452617.11	7730	63754	32326	75725	17908	143390	329	691	1019	206
Hole 1002C	14H-5	12760.5	12704.73	452674.09	7343	59530	28868	70760	16702	138282	273	593	929	277
Hole 1002C	14H-5	12761.5	12705.63	452712.07	7697	62479	30441	68846	17631	146028	236	604	937	264
Hole 1002C	14H-5	12762	12706.07	452731.06	7576	63029	29964	73869	17416	164271	258	567	984	169
Hole 1002C	14H-5	12762.5	12706.52	452750.05	8357	68389	31958	68799	18848	153779	233	644	1006	164
Hole 1002C	14H-5	12763	12706.96	452769.04	8310	67725	31133	70263	18494	146875	226	643	923	203
Hole 1002C	14H-5	12763.5	12707.41	452788.04	7545	63951	29874	61509	18102	180655	224	561	933	235
Hole 1002C	14H-5	12764	12707.86	452807.03	8490	69106	32389	63781	19382	152247	275	693	1032	267
Hole 1002C	14H-5	12764.5	12708.30	452826.02	7670	62049	29330	67847	17788	142113	225	711	910	182
Hole 1002C	14H-5	12765	12708.75	452845.01	7866	64117	30550	63247	18396	146162	241	616	1038	264
Hole 1002C	14H-5	12765.5	12709.20	452864.00	7346	60285	29020	57206	17486	140193	260	644	973	235
Hole 1002C	14H-5	12766	12709.64	452882.99	8180	67307	31584	50502	19084	185467	237	611	873	226
Hole 1002C	14H-5	12766.5	12710.09	452901.98	8218	68516	31560	47873	19131	204895	236	651	845	166
Hole 1002C	14H-5	12767	12710.54	452920.98	8187	67522	31145	46224	18505	233484	218	535	813	335
Hole 1002C	14H-5	12767.5	12710.98	452939.97	7480	62079	30435	66303	18197	168291	255	634	982	179
Hole 1002C	14H-5	12768	12711.43	452958.96	8392	68453	32487	70522	18694	140514	266	694	1023	203
Hole 1002C	14H-5	12768.5	12711.88	452977.95	8203	67919	32852	73071	18918	147977	285	682	1031	289
Hole 1002C	14H-5	12769	12712.32	452996.94	8273	66891	31904	67508	18814	158879	284	623	959	276
Hole 1002C	14H-5	12769.5	12712.77	453015.93	7683	65079	30986	68424	18445	157916	272	665	928	276
Hole 1002C	14H-5	12770.5	12713.66	453053.92	8241	66563	31309	71736	18449	160631	288	679	991	219
Hole 1002C	14H-5	12771.5	12714.55	453091.90	8549	67790	32313	74473	18307	167227	260	659	1002	214
Hole 1002C	14H-5	12772	12715.00	453110.89	8298	68255	32603	68253	18991	153128	246	688	1074	317
Hole 1002C	14H-5	12773	12715.89	453148.87	8212	67436	31708	56759	18851	162747	233	704	1078	256
Hole 1002C	14H-5	12773.5	12716.34	453167.86	7943	63965	31103	57207	18415	153201	278	632	1044	262

Hole 1002C	14H-5	12774	12716.79	453186.86	8389	67964	32259	60095	19166	153815	243	671	978	328
Hole 1002C	14H-5	12774.5	12717.23	453205.85	8116	67206	31178	62772	18581	146958	221	565	957	284
Hole 1002C	14H-5	12775	12717.68	453224.84	7576	62167	29314	70240	17523	153983	262	525	851	199
Hole 1002C	14H-5	12775.5	12718.13	453243.83	7826	64433	30117	69635	17625	171085	250	550	961	222
Hole 1002C	14H-5	12776	12718.57	453262.82	8080	64945	30115	69061	17679	176016	242	582	865	202
Hole 1002C	14H-5	12776.5	12719.02	453281.81	8185	66357	30984	66872	18874	155899	225	572	1003	339
Hole 1002C	14H-5	12777	12719.46	453300.80	7822	67038	30567	62798	18512	157279	229	643	989	245
Hole 1002C	14H-5	12777.5	12719.91	453319.80	7681	64021	30223	67595	18077	154524	246	683	1034	290
Hole 1002C	14H-5	12778	12720.36	453338.79	7672	63711	29886	67369	17793	149501	254	635	962	285
Hole 1002C	14H-5	12778.5	12720.80	453357.78	8236	67117	31587	65816	18780	151679	237	637	1039	263
Hole 1002C	14H-5	12779.5	12721.70	453395.76	6212	52239	26608	64707	16336	154089	242	618	911	230
Hole 1002C	14H-5	12780.5	12722.59	453433.74	7342	59198	28742	60063	17154	145687	229	647	940	320
Hole 1002C	14H-5	12781	12723.04	453452.74	7503	62528	29271	57373	17398	140543	258	663	858	302
Hole 1002C	14H-5	12781.5	12723.48	453471.73	7414	63064	29406	56737	17233	153029	236	636	901	291
Hole 1002C	14H-5	12782	12723.93	453490.72	7575	63176	29107	64796	16623	160340	261	538	820	308
Hole 1002C	14H-5	12782.5	12724.38	453509.71	7671	63527	29211	66037	16859	159691	224	608	890	298
Hole 1002C	14H-5	12783	12724.82	453528.70	7429	61449	29016	58951	17029	151437	239	592	825	240
Hole 1002C	14H-5	12783.5	12725.27	453547.69	7419	61817	28819	64240	17109	153748	223	537	895	234
Hole 1002C	14H-5	12784	12725.71	453566.68	7462	62112	29867	54961	17777	157911	256	573	952	226
Hole 1002C	14H-5	12784.5	12726.16	453585.68	6646	55107	26449	46007	16361	139553	206	574	941	300
Hole 1002C	14H-5	12785	12726.61	453604.67	7102	59063	28019	53448	16739	149950	204	594	829	316
Hole 1002C	14H-5	12785.5	12727.05	453623.66	6923	56853	27595	36708	17016	148072	240	653	917	310
Hole 1002C	14H-5	12786	12727.50	453642.65	6727	56433	27092	52837	16356	147705	206	579	839	333
Hole 1002C	14H-5	12786.5	12727.95	453661.64	7346	59084	28390	46152	17503	153016	240	635	885	252
Hole 1002C	14H-5	12787	12728.39	453680.63	7611	65139	29690	27841	18935	166168	242	646	954	290
Hole 1002C	14H-5	12787.5	12728.84	453699.62	7634	63256	29552	28938	18295	172109	203	637	982	361
Hole 1002C	14H-5	12788	12729.29	453718.62	7234	59123	27859	54166	16931	153084	206	590	807	433
Hole 1002C	14H-5	12788.5	12729.73	453737.61	7418	61875	28435	51807	17207	163171	241	597	855	364
Hole 1002C	14H-5	12789	12730.18	453756.60	7402	61949	28401	45946	17126	170788	233	579	849	346
Hole 1002C	14H-5	12789.5	12730.63	453775.59	7785	63988	29104	36248	18245	180505	192	630	790	376
Hole 1002C	14H-5	12790	12731.07	453794.58	7998	65123	28827	33672	18529	174821	175	623	851	324
Hole 1002C	14H-5	12790.5	12731.52	453813.57	7694	64376	29293	55119	17510	172999	239	639	890	494
Hole 1002C	14H-5	12791	12731.96	453832.56	7730	63699	28524	72874	17117	173938	257	549	884	285
Hole 1002C	14H-5	12791.5	12732.41	453851.56	7890	64758	29879	83817	16769	181635	250	607	982	187
Hole 1002C	14H-5	12792	12732.86	453870.55	7955	65802	30481	82004	17610	162822	264	555	924	265
Hole 1002C	14H-5	12792.5	12733.30	453889.54	8323	67628	30903	87850	17815	157890	333	681	1027	305
Hole 1002C	14H-5	12793	12733.75	453908.53	8587	68984	32742	84828	18809	151651	341	706	1005	268
Hole 1002C	14H-5	12793.5	12734.20	453927.52	8116	65358	31027	81509	17681	138049	276	718	923	277
Hole 1002C	14H-5	12794	12734.64	453946.51	7860	66563	31537	83879	17550	139174	269	672	962	233
Hole 1002C	14H-5	12794.5	12735.09	453965.50	8220	67014	30987	82186	17487	142669	229	628	985	256
Hole 1002C	14H-5	12795	12735.54	453984.50	7805	65284	30166	79090	17121	146506	298	609	1013	252
Hole 1002C	14H-5	12795.5	12735.98	454003.49	7742	64952	30479	86124	17132	155618	263	626	981	286

Hole 1002C	14H-5	12796	12736.43	454022.48	7553	61567	28263	79489	16876	140400	274	676	902	144
Hole 1002C	14H-5	12796.5	12736.88	454041.47	8162	66789	30861	81127	17724	156879	245	634	864	158
Hole 1002C	14H-5	12797	12737.32	454060.46	8180	67618	31158	76833	18479	157054	258	667	994	143
Hole 1002C	14H-5	12797.5	12737.77	454079.45	7890	65381	30470	78338	17420	150864	223	633	926	194
Hole 1002C	14H-5	12798	12738.21	454098.44	7632	64583	30615	80502	17395	154896	252	585	980	151
Hole 1002C	14H-5	12798.5	12738.66	454117.44	7706	63973	30273	75469	18154	153051	254	726	910	295
Hole 1002C	14H-5	12799	12739.11	454136.43	7455	62484	29634	77714	17475	155915	240	691	889	200
Hole 1002C	14H-5	12799.5	12739.55	454155.42	7180	59331	28526	75330	16407	179346	220	523	789	263
Hole 1002C	14H-5	12800	12740.00	454174.41	7451	60754	28423	76826	16629	193009	276	594	825	362
Hole 1002C	14H-5	12800.5	12740.45	454193.40	7147	60124	28163	76876	16523	186726	277	519	872	200
Hole 1002C	14H-5	12801	12740.89	454212.39	7534	62908	29272	76325	16846	189623	232	584	784	204
Hole 1002C	14H-5	12801.5	12741.34	454231.38	7817	63942	29492	73588	17385	147086	211	670	1020	151
Hole 1002C	14H-5	12802	12741.79	454250.38	8200	66208	30729	84164	17753	151256	261	641	957	155
Hole 1002C	14H-5	12802.5	12742.23	454269.37	7415	60067	29204	81261	16813	146302	226	722	993	233
Hole 1002C	14H-5	12803	12742.68	454288.36	7401	61829	30025	74013	17330	146839	269	642	953	337
Hole 1002C	14H-5	12803.5	12743.13	454307.35	7247	59793	28871	71983	16863	142858	271	632	1030	217
Hole 1002C	14H-5	12804	12743.57	454326.34	7389	60243	28129	68519	16647	144327	249	698	919	301
Hole 1002C	14H-5	12804.5	12744.02	454345.33	7755	64530	29762	81035	17183	162382	232	617	918	230
Hole 1002C	14H-5	12805	12744.46	454364.32	7939	64186	30265	80635	17705	144167	245	651	957	208
Hole 1002C	14H-5	12805.5	12744.91	454383.31	8002	64921	30911	89895	17653	140674	225	658	969	246
Hole 1002C	14H-5	12806	12745.36	454402.31	7601	63280	29983	82726	17504	137391	259	717	978	247
Hole 1002C	14H-5	12806.5	12745.80	454421.30	7827	63070	29926	81392	17034	134481	247	644	895	268
Hole 1002C	14H-5	12807	12746.25	454440.29	8246	66294	31285	78165	17933	140763	256	662	970	153
Hole 1002C	14H-5	12807.5	12746.70	454459.28	8368	67275	32082	78875	18163	144219	269	670	1019	213
Hole 1002C	14H-5	12808	12747.14	454478.27	8129	64882	31222	73543	17664	147565	241	649	940	309
Hole 1002C	14H-5	12808.5	12747.59	454497.26	7778	63545	30289	70549	17316	151295	280	651	1073	467
Hole 1002C	14H-5	12809	12748.04	454516.25	7088	58079	28240	63835	16540	151275	254	637	957	293
Hole 1002C	14H-5	12809.5	12748.48	454535.25	7501	61132	29801	70619	17418	155351	213	622	890	255
Hole 1002C	14H-5	12810	12748.93	454554.24	7047	56873	27513	63334	16414	152066	294	595	873	249
Hole 1002C	14H-5	12810.5	12749.38	454573.23	7481	62692	30044	71230	17163	164426	268	585	883	316
Hole 1002C	14H-5	12811	12749.82	454592.22	7496	60756	28530	66072	16657	157037	241	604	881	243
Hole 1002C	14H-5	12811.5	12750.27	454611.21	7313	60411	28282	62482	16708	161861	198	578	975	273
Hole 1002C	14H-5	12812	12750.71	454630.20	7200	58758	27359	68007	16303	175972	185	541	765	299
Hole 1002C	14H-5	12812.5	12751.16	454649.19	7164	59619	27709	67768	17088	183708	194	487	764	327
Hole 1002C	14H-5	12813	12751.61	454668.19	7400	61783	28626	58272	17073	183891	209	496	785	425
Hole 1002C	14H-5	12813.5	12752.05	454687.18	7071	59605	27978	65518	16938	176706	220	506	757	339
Hole 1002C	14H-5	12814	12752.50	454706.17	6815	58213	27902	69978	16765	174505	210	541	830	362
Hole 1002C	14H-5	12814.5	12752.95	454725.16	6938	58391	27216	67816	16858	172936	226	587	838	385
Hole 1002C	14H-5	12815	12753.39	454744.15	7226	59284	28147	62988	17039	175416	206	564	909	339
Hole 1002C	14H-5	12815.5	12753.84	454763.14	7197	60457	27837	58920	16560	177674	229	611	892	414
Hole 1002C	14H-5	12816	12754.29	454782.13	7193	59912	28120	61858	17107	185709	237	524	926	520
Hole 1002C	14H-5	12816.5	12754.73	454801.13	7673	63179	28983	69195	17102	196269	264	612	850	494

Hole 1002C	14H-5	12817	12755.18	454820.12	7131	58979	28076	63877	16361	177066	243	539	696	487
Hole 1002C	14H-5	12817.5	12755.63	454839.11	7337	60520	28519	69725	16914	168568	233	570	914	394
Hole 1002C	14H-5	12818	12756.07	454858.10	6716	54903	26405	55263	15533	178083	249	523	788	438
Hole 1002C	14H-5	12818.5	12756.52	454877.09	6979	58898	27554	58095	16489	203206	192	483	682	571
Hole 1002C	14H-5	12819	12756.96	454896.08	6967	57496	27683	61889	16282	190512	217	528	894	475
Hole 1002C	14H-5	12819.5	12757.41	454915.07	6711	54363	25726	62053	16026	177323	218	546	803	492
Hole 1002C	14H-5	12820	12757.86	454934.07	7067	58791	27966	63763	17089	198940	218	540	784	477
Hole 1002C	14H-5	12820.5	12758.30	454953.06	7230	59359	26951	86172	15850	185939	195	546	754	485
Hole 1002C	14H-5	12821	12758.75	454972.05	6815	58904	26885	74364	16287	187367	211	589	818	531
Hole 1002C	14H-5	12821.5	12759.20	454991.04	6966	58197	27104	73792	16484	197623	208	547	822	587
Hole 1002C	14H-5	12822	12759.64	455010.03	7563	61921	28635	69051	17035	180650	250	570	802	453
Hole 1002C	14H-5	12822.5	12760.09	455029.02	8091	66148	30057	62130	18259	196891	276	638	892	515
Hole 1002C	14H-5	12823	12760.54	455048.01	8122	66308	30087	75453	18131	205551	270	599	870	454
Hole 1002C	14H-5	12823.5	12760.98	455067.01	8472	67607	30530	53984	18594	223899	265	605	924	487
Hole 1002C	14H-5	12824	12761.43	455086.00	8942	71090	31970	71136	18913	195448	267	640	1010	436
Hole 1002C	14H-5	12824.5	12761.88	455104.99	8355	67180	30680	66206	18267	178493	237	657	863	435
Hole 1002C	14H-5	12825	12762.32	455123.98	8711	70282	31021	89102	18403	179602	269	621	851	444
Hole 1002C	14H-5	12825.5	12762.77	455142.97	8628	70227	32072	102786	17774	173434	278	607	1012	288
Hole 1002C	14H-5	12826	12763.21	455161.96	7585	61929	29267	120126	16056	158898	289	581	898	355
Hole 1002C	14H-5	12827	12764.11	455199.95	7936	64503	29590	113220	17190	161479	296	604	896	297
Hole 1002C	14H-5	12827.5	12764.55	455218.94	8153	67170	31035	113933	17924	167560	348	562	926	345
Hole 1002C	14H-5	12828	12765.00	455237.93	7913	64401	29999	100536	18190	168082	293	631	867	319
Hole 1002C	14H-5	12828.5	12765.45	455256.92	7719	64386	30310	92662	18024	167029	289	583	914	289
Hole 1002C	14H-5	12829	12765.89	455275.91	7290	61337	28616	78514	17217	159080	260	651	880	314
Hole 1002C	14H-5	12829.5	12766.34	455294.90	7060	58322	27293	77197	16301	154535	253	545	843	458
Hole 1002C	14H-5	12830	12766.79	455313.89	7555	62029	29438	78634	17708	173794	286	581	824	366
Hole 1002C	14H-5	12830.5	12767.23	455332.89	8100	65243	30253	77836	18151	187729	283	602	888	405
Hole 1002C	14H-5	12831	12767.68	455351.88	7777	62526	29626	81909	17710	174105	256	590	808	343
Hole 1002C	14H-5	12831.5	12768.13	455370.87	7963	64712	30221	82088	17925	179003	252	522	858	420
Hole 1002C	14H-5	12832	12768.57	455389.86	8094	65135	29925	74772	18271	185092	250	536	815	368
Hole 1002C	14H-5	12832.5	12769.02	455408.85	7785	64090	30149	79482	18283	175729	283	543	922	296
Hole 1002C	14H-5	12833	12769.46	455427.84	7314	59010	28086	76256	16490	182230	211	521	815	456
Hole 1002C	14H-5	12833.5	12769.91	455446.83	7815	62198	29363	77242	17342	164994	286	610	914	370
Hole 1002C	14H-5	12834	12770.36	455465.83	7562	62043	29200	76962	17474	158171	271	618	888	353
Hole 1002C	14H-5	12834.5	12770.80	455484.82	7391	60197	27866	80361	16599	158859	248	577	944	411
Hole 1002C	14H-5	12835	12771.25	455503.81	6883	58137	27178	81922	16365	168575	277	559	937	318
Hole 1002C	14H-5	12835.5	12771.70	455522.80	6464	53973	25610	78329	15164	148430	222	524	823	356
Hole 1002C	14H-5	12836.5	12772.59	455560.78	6419	52404	24792	82126	14687	147902	236	479	761	274
Hole 1002C	14H-5	12837	12773.04	455579.77	6552	54277	26067	94956	14658	154160	211	502	777	339
Hole 1002C	14H-5	12837.5	12773.48	455598.77	6983	56853	27061	85834	15883	160273	197	523	776	351
Hole 1002C	14H-5	12838	12773.93	455617.76	6587	55038	25665	83427	15521	150808	207	581	761	381
Hole 1002C	14H-5	12838.5	12774.38	455636.75	6991	61233	28457	76255	16714	153786	246	539	849	391

Hole 1002C	14H-5	12839	12774.82	455655.74	7316	59852	28200	73217	16782	157252	283	577	1010	346
Hole 1002C	14H-5	12839.5	12775.27	455674.73	7134	60602	28109	85832	16138	150775	236	587	850	431
Hole 1002C	14H-5	12840	12775.71	455693.72	7372	61741	28191	78313	16756	158201	223	537	840	330
Hole 1002C	14H-5	12840.5	12776.16	455712.71	7402	61618	28206	75464	16974	161147	231	533	830	355
Hole 1002C	14H-5	12841	12776.61	455731.71	7593	61862	27735	71281	17000	161320	258	571	865	259
Hole 1002C	14H-5	12841.5	12777.05	455750.70	7241	60554	28527	68612	16984	154790	252	530	845	282
Hole 1002C	14H-5	12842	12777.50	455769.69	7542	61465	28370	69962	16797	151357	265	548	835	385
Hole 1002C	14H-5	12842.5	12777.95	455788.68	7377	60791	28317	74912	16852	159884	270	535	854	247
Hole 1002C	14H-5	12843	12778.39	455807.67	7200	60407	27905	66482	16856	166599	253	582	840	394
Hole 1002C	14H-5	12843.5	12778.84	455826.66	6787	58607	27258	65666	16098	156268	261	567	843	270
Hole 1002C	14H-5	12844	12779.29	455845.65	6989	57555	27138	58323	15862	158105	218	540	778	330
Hole 1002C	14H-5	12845	12780.18	455883.64	7306	57983	27454	56754	16070	167659	243	554	765	333
Hole 1002C	14H-5	12845.5	12780.63	455902.63	7148	58574	27090	46344	16700	160514	222	624	847	449
Hole 1002C	14H-5	12846	12781.07	455921.62	7623	62980	28752	52531	17395	179441	245	573	854	361
Hole 1002C	14H-5	12846.5	12781.52	455940.61	7387	61264	28245	44584	17172	181793	215	535	753	418
Hole 1002C	14H-5	12847	12781.96	455959.60	7585	61205	28999	45221	17000	183488	225	620	818	440
Hole 1002C	14H-5	12847.5	12782.41	455978.59	7147	59299	27688	70421	15816	166250	205	582	757	409
Hole 1002C	14H-5	12848	12782.86	455997.59	7662	61981	27710	45782	16432	193234	213	582	785	441
Hole 1002C	14H-5	12848.5	12783.30	456016.58	7414	61653	27633	29701	17533	190645	208	539	817	552
Hole 1002C	14H-5	12849	12783.75	456035.57	7601	63422	28450	35862	17670	178753	209	560	865	386
Hole 1002C	14H-5	12849.5	12784.20	456054.56	7602	62884	28339	24446	18017	185324	179	602	839	417
Hole 1002C	14H-5	12850	12784.64	456073.55	7770	64195	29482	14378	18379	185841	218	561	897	342
Hole 1002C	14H-5	12850.5	12785.09	456092.54	7245	61219	27424	24418	17754	183362	206	596	866	329
Hole 1002C	14H-5	12851	12785.54	456111.53	7327	58931	27659	54889	16444	177384	271	553	882	411
Hole 1002C	14H-5	12851.5	12785.98	456130.53	7573	62326	28177	45793	16759	186442	243	594	739	384
Hole 1002C	14H-5	12852	12786.43	456149.52	7237	59445	27207	58104	16086	161634	270	562	991	281
Hole 1002C	14H-5	12852.5	12786.88	456168.51	6661	54494	26004	81617	15243	146046	217	556	876	260
Hole 1002C	14H-5	12854.5	12788.66	456244.47	6868	57627	28118	47267	16652	212808	244	486	773	195
Hole 1002C	14H-5	12855	12789.11	456263.47	7252	59178	28243	51113	16681	207716	214	537	669	297
Hole 1002C	14H-5	12855.5	12789.55	456282.46	7114	58622	28803	45775	16621	192984	236	548	878	268
Hole 1002C	14H-5	12856	12790.00	456301.45	7219	58800	28166	55099	16442	181546	199	547	791	222
Hole 1002C	14H-5	12856.5	12790.45	456320.44	6863	57091	27509	56035	16210	179638	254	565	848	233
Hole 1002C	14H-5	12857	12790.89	456339.43	7007	57737	27303	52951	16747	188307	263	537	771	289
Hole 1002C	14H-5	12857.5	12791.34	456358.42	6898	58841	28184	63204	16703	182903	215	550	795	329
Hole 1002C	14H-5	12858	12791.79	456377.41	7230	58180	28019	61632	16169	176459	260	557	822	323
Hole 1002C	14H-5	12858.5	12792.23	456396.41	7168	58487	28587	60490	16248	181317	240	512	838	316
Hole 1002C	14H-5	12859	12792.68	456415.40	7405	60115	28860	68080	15900	160793	212	599	913	290
Hole 1002C	14H-5	12859.5	12793.13	456434.39	7939	63469	30007	71475	17097	171906	243	609	954	220
Hole 1002C	14H-5	12860	12793.57	456453.38	6031	51373	24715	85118	13688	246070	230	441	633	328
Hole 1002C	14H-5	12860.5	12794.02	456472.37	5395	44881	21530	75810	12305	205761	224	408	671	254
Hole 1002C	14H-5	12861	12794.46	456491.36	6595	53260	25978	84392	13933	137795	242	553	909	252
Hole 1002C	14H-5	12861.5	12794.91	456510.35	7004	57811	28780	97036	15257	131934	273	662	1018	223

Hole 1002C	14H-5	12862	12795.36	456529.35	7249	59197	27956	98144	15235	121550	280	596	974	198
Hole 1002C	14H-5	12862.5	12795.80	456548.34	7746	63727	30409	114458	16524	132200	260	617	999	222
Hole 1002C	14H-5	12863	12796.25	456567.33	7534	62474	30194	109316	16193	137064	291	655	898	260
Hole 1002C	14H-5	12863.5	12796.70	456586.32	6832	56927	27672	116469	14373	130656	312	570	985	153
Hole 1002C	14H-5	12864	12797.14	456605.31	6989	59499	29101	134914	14953	131471	280	587	948	189
Hole 1002C	14H-5	12864.5	12797.59	456624.30	7081	59581	29074	126171	15153	128655	308	620	999	176
Hole 1002C	14H-5	12865	12798.04	456643.29	7558	61377	29743	118806	16265	131980	260	610	954	175
Hole 1002C	14H-5	12865.5	12798.48	456662.29	7828	64267	30767	126688	16541	136036	319	616	1005	167
Hole 1002C	14H-5	12866	12798.93	456681.28	7820	63672	31791	125215	16629	135063	318	678	1011	160
Hole 1002C	14H-5	12866.5	12799.38	456700.27	7219	60037	29924	121898	16370	129762	297	608	1085	216
Hole 1002C	14H-5	12867	12799.82	456719.26	8469	66729	32108	126267	17847	139712	293	633	1016	262
Hole 1002C	14H-5	12867.5	12800.27	456738.25	7829	64141	31106	122507	16999	135786	297	611	1024	226
Hole 1002C	14H-5	12868	12800.71	456757.24	7607	62562	30348	119195	16224	145797	288	571	958	247
Hole 1002C	14H-5	12868.5	12801.16	456776.23	8276	66931	32870	125539	17806	136363	322	674	1000	219
Hole 1002C	14H-5	12869	12801.61	456795.22	7887	65906	31864	133557	16744	128013	265	600	1141	278
Hole 1002C	14H-5	12869.5	12802.05	456814.22	8288	68689	32076	143703	17075	127457	302	666	1417	164
Hole 1002C	14H-5	12870	12802.50	456833.21	8086	64201	31428	134808	16747	128690	262	630	1108	246
Hole 1002C	14H-5	12870.5	12802.95	456852.20	8525	68631	33610	133568	17916	135915	312	710	975	320
Hole 1002C	14H-5	12871	12803.39	456871.19	8458	68854	33736	127045	17950	147916	320	677	1100	259
Hole 1002C	14H-5	12871.5	12803.84	456890.18	8585	68643	33747	135190	18070	139283	274	700	1084	197
Hole 1002C	14H-5	12873.5	12805.63	456966.15	8234	66946	34219	138178	17893	152586	305	668	1064	302
Hole 1002C	14H-5	12874	12806.07	456985.14	7570	62116	32379	134847	16871	120280	335	663	1066	206
Hole 1002C	14H-5	12874.5	12806.52	457004.13	7748	64711	33184	132724	17573	146035	289	679	1041	157
Hole 1002C	14H-5	12875	12806.96	457023.12	6922	60814	32428	143699	16903	170331	308	702	978	276
Hole 1002C	14H-5	12875.5	12807.41	457042.11	7620	64281	35692	145210	18322	126348	353	700	1227	225
Hole 1002C	14H-5	12876	12807.86	457061.10	6774	57649	31924	132780	16441	133337	295	741	1031	236
Hole 1002C	14H-5	12876.5	12808.30	457080.10	6756	57126	30110	128198	16705	139059	302	661	1012	229
Hole 1002C	14H-5	12877	12808.75	457099.09	6092	51276	28469	122739	15189	127940	276	603	1139	156
Hole 1002C	14H-6	12889.5	12819.91	457573.87	5213	44358	22926	119905	12523	98753	243	597	961	155
Hole 1002C	14H-6	12890.5	12820.80	457611.86	5367	45739	22324	111197	11972	103288	234	505	843	259
Hole 1002C	14H-6	12891	12821.25	457630.85	6527	54894	27312	129804	14355	120993	298	588	1033	286
Hole 1002C	14H-6	12891.5	12821.70	457649.84	6906	57092	27867	138313	14682	123940	319	559	1023	298
Hole 1002C	14H-6	12892	12822.14	457668.83	7106	58509	28955	139289	15107	122061	291	627	895	288
Hole 1002C	14H-6	12892.5	12822.59	457687.82	7603	60787	29790	138624	15483	126844	305	618	904	261
Hole 1002C	14H-6	12893	12823.04	457706.81	7311	61118	29398	144656	15364	140163	289	572	854	302
Hole 1002C	14H-6	12893.5	12823.48	457725.80	7610	63108	30175	133073	15980	144074	341	595	1054	334
Hole 1002C	14H-6	12894	12823.93	457744.80	7370	61469	29517	145736	15545	147223	286	519	910	265
Hole 1002C	14H-6	12894.5	12824.38	457763.79	7867	63471	30695	134907	16020	143080	311	565	967	311
Hole 1002C	14H-6	12895	12824.82	457782.78	7400	63221	30055	136644	15775	138279	275	579	941	276
Hole 1002C	14H-6	12895.5	12825.27	457801.77	7340	62072	30027	140228	15250	140802	290	578	980	261
Hole 1002C	14H-6	12896	12825.71	457820.76	7637	62525	30489	134408	16114	141621	307	555	946	294
Hole 1002C	14H-6	12896.5	12826.16	457839.75	6993	58806	28619	118229	14643	140568	264	587	933	294

Hole 1002C	14H-6	12897	12826.61	457858.74	6676	56233	27867	119901	14623	140188	308	477	989	253
Hole 1002C	14H-6	12897.5	12827.05	457877.74	6937	58322	27602	127946	14351	136034	314	542	818	219
Hole 1002C	14H-6	12898	12827.50	457896.73	6683	57622	27995	124753	15207	144627	290	586	885	256
Hole 1002C	14H-6	12898.5	12827.95	457915.72	7007	58133	28558	118399	15273	139667	312	583	971	214
Hole 1002C	14H-6	12899	12828.39	457934.71	6933	58365	28377	128464	15215	144666	265	558	881	237
Hole 1002C	14H-6	12899.5	12828.84	457953.70	6718	57589	28186	122011	14578	155369	287	536	877	304
Hole 1002C	14H-6	12901	12830.18	458010.68	7272	59338	29539	110607	15849	137354	285	605	945	293
Hole 1002C	14H-6	12901.5	12830.63	458029.67	7069	58579	29070	118368	14967	142275	248	543	948	234
Hole 1002C	14H-6	12902	12831.07	458048.66	6605	55694	27618	113407	14797	177823	261	573	880	261
Hole 1002C	14H-6	12902.5	12831.52	458067.65	6402	53419	26655	104451	14158	156420	313	439	830	238
Hole 1002C	14H-6	12903	12831.96	458086.64	6737	57131	28092	109689	15187	168097	278	503	782	166
Hole 1002C	14H-6	12903.5	12832.41	458105.63	6900	57956	29010	110383	15461	159919	280	553	838	236
Hole 1002C	14H-6	12904	12832.86	458124.62	6809	56770	28058	112077	15262	146420	285	515	942	183
Hole 1002C	14H-6	12904.5	12833.30	458143.62	7258	59572	29341	111418	15310	144373	286	573	899	346
Hole 1002C	14H-6	12905	12833.75	458162.61	6592	55606	28493	99877	15205	154298	325	537	932	209
Hole 1002C	14H-6	12905.5	12834.20	458181.60	7038	56333	28583	98258	15360	136706	267	585	1013	247
Hole 1002C	14H-6	12906	12834.64	458200.59	6303	53771	26469	94348	14500	131322	263	553	775	251
Hole 1002C	14H-6	12906.5	12835.09	458219.58	6515	54716	26249	96069	14527	139322	279	552	858	239
Hole 1002C	14H-6	12907	12835.54	458238.57	6843	57035	27368	92654	14906	139880	284	494	866	152
Hole 1002C	14H-6	12907.5	12835.98	458257.56	6695	56405	27416	86090	14969	147983	294	548	828	236
Hole 1002C	14H-6	12908	12836.43	458276.56	6728	57425	27518	83420	15344	140271	287	557	753	255
Hole 1002C	14H-6	12908.5	12836.88	458295.55	6202	52473	25801	84700	14088	166955	288	498	837	267
Hole 1002C	14H-6	12909	12837.32	458314.54	6124	52257	25641	74792	14906	142721	246	571	725	210
Hole 1002C	14H-6	12909.5	12837.77	458333.53	6314	50392	25156	66479	14558	134219	268	475	728	223
Hole 1002C	14H-6	12910	12838.21	458352.52	7077	57203	27992	74094	16009	142448	234	566	792	237
Hole 1002C	14H-6	12910.5	12838.66	458371.51	6493	55286	26925	71853	15908	143667	266	548	853	367
Hole 1002C	14H-6	12911	12839.11	458390.50	6683	55245	27034	66744	15553	155501	273	518	724	283
Hole 1002C	14H-6	12911.5	12839.55	458409.50	6270	54285	26412	73664	15456	165744	198	562	833	314
Hole 1002C	14H-6	12912	12840.00	458428.49	7073	58401	28821	55745	16948	182700	299	629	819	344
Hole 1002C	14H-6	12912.5	12840.45	458447.48	7149	57614	29066	64590	16427	174151	275	539	851	344
Hole 1002C	14H-6	12913	12840.89	458466.47	7086	57905	29595	70425	17007	173817	285	562	821	261
Hole 1002C	14H-6	12913.5	12841.34	458485.46	7426	59273	29840	74869	16922	174778	292	598	912	303
Hole 1002C	14H-6	12914	12841.79	458504.45	7408	61563	31011	69188	17228	173126	273	646	858	349
Hole 1002C	14H-6	12914.5	12842.23	458523.44	7230	57865	29655	64527	17287	177256	260	639	849	241
Hole 1002C	14H-6	12915	12842.68	458542.44	8014	63395	31597	66178	17707	190563	293	500	762	270
Hole 1002C	14H-6	12915.5	12843.13	458561.43	7753	62701	31694	63078	17602	192568	293	583	923	265
Hole 1002C	14H-6	12916	12843.57	458580.42	7802	62073	30226	51738	17577	215366	273	575	810	357
Hole 1002C	14H-6	12916.5	12844.02	458599.41	7061	56887	27847	54787	16194	179142	306	574	856	418
Hole 1002C	14H-6	12917	12844.46	458618.40	7696	62650	29695	52996	17508	169790	230	588	919	261
Hole 1002C	14H-6	12917.5	12844.91	458637.39	7963	64020	30573	59886	18206	164469	282	605	962	264
Hole 1002C	14H-6	12918	12845.36	458656.38	7849	60826	29533	57008	17078	164098	305	602	821	324
Hole 1002C	14H-6	12918.5	12845.80	458675.38	7937	62193	29928	55319	17230	175860	247	605	810	314

Hole 1002C	14H-6	12919	12846.25	458694.37	7413	60392	29331	60887	16996	176464	269	532	834	309
Hole 1002C	14H-6	12919.5	12846.70	458713.36	6794	53524	26383	65768	15296	169107	276	504	732	300
Hole 1002C	14H-6	12920	12847.14	458732.35	7909	62894	30762	54129	17684	178742	283	593	905	284
Hole 1002C	14H-6	12920.5	12847.59	458751.34	7023	56929	28715	54647	16321	156155	289	572	852	242
Hole 1002C	14H-6	12921	12848.04	458770.33	7791	62466	31210	59071	17916	160886	288	647	826	312
Hole 1002C	14H-6	12921.5	12848.48	458789.32	7530	60452	30243	61511	16942	158480	320	634	864	204
Hole 1002C	14H-6	12922	12848.93	458808.32	7028	59044	29587	67094	16892	155108	326	577	868	196
Hole 1002C	14H-6	12922.5	12849.38	458827.31	7134	59470	29203	70233	16812	154290	251	563	796	313
Hole 1002C	14H-6	12923	12849.82	458846.30	7396	59252	29489	62448	16705	152653	265	560	837	281
Hole 1002C	14H-6	12923.5	12850.27	458865.29	7414	62486	30092	60723	17326	158590	254	545	772	339
Hole 1002C	14H-6	12924	12850.71	458884.28	7906	63253	30276	56053	17488	159102	259	594	928	293
Hole 1002C	14H-6	12924.5	12851.16	458903.27	7541	60285	29680	59026	16366	162354	291	570	733	282
Hole 1002C	14H-6	12925	12851.61	458922.26	7366	60154	28942	62834	16911	171240	272	567	852	361
Hole 1002C	14H-6	12925.5	12852.05	458941.26	7680	61344	29882	52058	17335	164684	299	593	900	257
Hole 1002C	14H-6	12926	12852.50	458960.25	7464	62505	30018	57474	17745	178161	292	644	874	163
Hole 1002C	14H-6	12926.5	12852.95	458979.24	6612	54435	27386	50261	15958	149706	272	581	841	298
Hole 1002C	14H-6	12927	12853.39	458998.23	6647	53998	26474	56938	15423	151651	222	519	830	313
Hole 1002C	14H-6	12927.5	12853.84	459017.22	6349	53349	26923	48536	15926	159150	276	594	810	350
Hole 1002C	14H-6	12928.5	12854.73	459055.20	6881	56290	28387	50568	16744	169925	307	603	862	349
Hole 1002C	14H-6	12929	12855.18	459074.20	6238	52306	25864	49576	15258	159308	255	513	711	303
Hole 1002C	14H-6	12929.5	12855.63	459093.19	7032	58531	28619	50817	16919	176314	276	573	947	379
Hole 1002C	14H-6	12930	12856.07	459112.18	6694	57711	28786	42130	16620	193846	301	537	818	390
Hole 1002C	14H-6	12930.5	12856.52	459131.17	7098	58130	28587	52930	16768	184747	301	553	854	517
Hole 1002C	14H-6	12931	12856.96	459150.16	7266	59984	28946	38828	17608	187098	296	609	805	558
Hole 1002C	14H-6	12931.5	12857.41	459169.15	7127	59508	29190	36994	17761	199535	309	631	803	515
Hole 1002C	14H-6	12932	12857.86	459188.14	6265	51289	26484	37513	15936	183801	287	642	793	550
Hole 1002C	14H-6	12932.5	12858.30	459207.13	5725	49697	25290	67189	14432	162539	308	546	761	702
Hole 1002C	14H-6	12933	12858.75	459226.13	6275	52506	26626	70810	15424	170808	351	618	920	633
Hole 1002C	14H-6	12933.5	12859.20	459245.12	5680	49084	25189	68601	14509	168234	367	549	755	578
Hole 1002C	14H-6	12934	12859.64	459264.11	5943	50908	26018	61170	14968	166158	324	582	749	508
Hole 1002C	14H-6	12934.5	12860.09	459283.10	5724	48690	25015	59405	14442	170511	325	561	779	671
Hole 1002C	14H-6	12935	12860.54	459302.09	6056	51643	25588	65195	15030	166536	286	467	787	597
Hole 1002C	14H-6	12935.5	12860.98	459321.08	6390	54256	26704	63982	16164	177092	298	528	720	709
Hole 1002C	14H-6	12936	12861.43	459340.07	6297	52075	26110	95859	14837	172864	311	470	691	671
Hole 1002C	14H-6	12936.5	12861.88	459359.07	6476	54666	27822	91032	15372	173888	363	534	789	756
Hole 1002C	14H-6	12937	12862.32	459378.06	6137	51804	26129	88141	15060	175102	391	531	702	790
Hole 1002C	14H-6	12937.5	12862.77	459397.05	6582	53640	26654	96662	14873	172724	354	547	880	636
Hole 1002C	14H-6	12938.5	12863.66	459435.03	5863	50409	25293	95615	14043	162242	307	497	767	744
Hole 1002C	14H-6	12939	12864.11	459454.02	5751	49085	24329	86412	13841	164254	364	470	775	676
Hole 1002C	14H-6	12939.5	12864.55	459473.01	5089	44038	22776	89733	12932	158612	300	520	776	747
Hole 1002C	14H-6	12940	12865.00	459492.01	4841	42148	21009	115900	11494	140340	271	471	626	604
Hole 1002C	14H-6	12940.5	12865.45	459511.00	5378	47913	23871	164114	12673	148251	301	411	707	747

Hole 1002C	14H-6	12941	12865.89	459529.99	5443	45321	23200	86957	13243	155620	348	554	772	682
Hole 1002C	14H-6	12941.5	12866.34	459548.98	5485	46574	23802	109087	13075	155426	312	498	712	637
Hole 1002C	14H-6	12942	12866.79	459567.97	5619	47691	23802	95488	13772	154694	311	495	744	614
Hole 1002C	14H-6	12942.5	12867.23	459586.96	5522	46732	24231	93029	13295	159304	344	584	735	615
Hole 1002C	14H-6	12943	12867.68	459605.95	5197	45385	23527	118494	12854	147872	328	482	658	566
Hole 1002C	14H-6	12943.5	12868.13	459624.95	5833	47417	24603	93565	13757	160928	414	541	751	678
Hole 1002C	14H-6	12944	12868.57	459643.94	4930	41691	21646	71957	12743	151105	353	504	807	749
Hole 1002C	14H-6	12944.5	12869.02	459662.93	5964	49754	25638	68910	15055	172997	364	549	825	737
Hole 1002C	14H-6	12945	12869.46	459681.92	5965	51432	26048	52297	15626	179472	355	515	743	728
Hole 1002C	14H-6	12945.5	12869.91	459700.91	6194	53431	26580	59482	15882	184995	361	541	703	770
Hole 1002C	14H-6	12946	12870.36	459719.90	5728	48843	24495	53019	14848	177439	369	608	814	660
Hole 1002C	14H-6	12946.5	12870.80	459738.89	6160	52201	25371	46171	15550	183784	381	527	774	746
Hole 1002C	14H-6	12947	12871.25	459757.89	6386	54198	27042	43815	16088	187671	341	570	862	731
Hole 1002C	14H-6	12947.5	12871.70	459776.88	5749	49107	24806	63253	14904	170399	315	461	768	722
Hole 1002C	14H-6	12948	12872.14	459795.87	5752	50030	26224	62994	14827	178408	299	545	795	746
Hole 1002C	14H-6	12948.5	12872.59	459814.86	5977	49594	25692	65834	14765	178819	356	610	820	867
Hole 1002C	14H-6	12949	12873.04	459833.85	5664	47868	25229	68673	14424	172951	343	475	759	544
Hole 1002C	14H-6	12949.5	12873.48	459852.84	6137	51222	26841	66943	15845	200025	371	530	916	663
Hole 1002C	14H-6	12950	12873.93	459871.83	6432	54223	27328	57406	16438	170705	363	642	900	534
Hole 1002C	14H-6	12950.5	12874.38	459890.83	8182	64295	32565	51822	18653	202312	394	642	963	504
Hole 1002C	14H-6	12951	12874.82	459909.82	7935	62115	32505	66304	18562	182900	363	696	1024	375
Hole 1002C	14H-6	12951.5	12875.27	459928.81	7865	61417	31913	63447	18397	167806	340	648	1023	358
Hole 1002C	14H-6	12952	12875.71	459947.80	7788	62616	32984	64573	18480	153024	319	719	996	252
Hole 1002C	14H-6	12952.5	12876.16	459966.79	7861	63621	32960	60699	18562	159534	295	671	940	254
Hole 1002C	14H-6	12953	12876.61	459985.78	8072	66196	33600	44451	19573	194177	253	700	936	260
Hole 1002C	14H-6	12953.5	12877.05	460004.77	7444	58672	30745	42564	17831	177168	312	606	935	310
Hole 1002C	14H-6	12954	12877.50	460023.77	7835	63032	31912	62761	17982	140867	315	733	980	333
Hole 1002C	14H-6	12954.5	12877.95	460042.76	7358	58755	29915	64030	16876	126263	284	651	966	296
Hole 1002C	14H-6	12955	12878.39	460061.75	7901	61956	31061	70917	17659	126918	254	637	943	206
Hole 1002C	14H-6	12955.5	12878.84	460080.74	7178	57296	29022	66157	17029	124400	298	708	910	265
Hole 1002C	14H-6	12956	12879.29	460099.73	7532	62731	31235	75203	17437	128765	277	704	929	301
Hole 1002C	14H-6	12956.5	12879.73	460118.72	6878	56711	27984	67090	15806	129389	291	649	910	314
Hole 1002C	14H-6	12957	12880.18	460137.71	6873	58093	29541	65369	16686	124373	293	663	951	268
Hole 1002C	14H-6	12957.5	12880.63	460156.71	7262	59144	29744	72080	16920	131359	229	618	951	220
Hole 1002C	14H-6	12958	12881.07	460175.70	7288	60045	30039	66803	16934	140512	327	676	1003	318
Hole 1002C	14H-6	12958.5	12881.52	460194.69	6621	56127	28110	55377	16629	164993	311	563	818	391
Hole 1002C	14H-6	12959.5	12882.41	460232.67	6183	51727	26131	57786	15018	146670	261	522	761	362
Hole 1002C	14H-6	12960	12882.86	460251.66	6663	56242	27835	55008	16074	150522	256	625	934	180
Hole 1002C	14H-6	12960.5	12883.30	460270.65	6748	56248	27738	57033	16279	158638	296	514	722	379
Hole 1002C	14H-6	12961	12883.75	460289.65	6798	55422	27480	48376	16083	167422	268	543	783	425
Hole 1002C	14H-6	12961.5	12884.20	460308.64	6607	54530	27156	45395	16056	185571	275	548	761	373
Hole 1002C	14H-6	12962	12884.64	460327.63	6648	55976	28090	27092	16573	176142	286	596	874	295

Hole 1002C	14H-6	12962.5	12885.09	460346.62	6675	55378	27464	29706	16774	190494	249	529	753	360
Hole 1002C	14H-6	12963	12885.54	460365.61	6105	50306	25170	34968	15403	178833	243	488	823	431
Hole 1002C	14H-6	12963.5	12885.98	460384.60	6591	54202	26254	29955	16583	188322	204	565	747	579
Hole 1002C	14H-6	12964	12886.43	460403.59	6796	56708	27664	27256	17373	199019	207	515	718	640
Hole 1002C	14H-6	12964.5	12886.88	460422.59	6590	55651	27359	39635	16568	182706	241	533	799	464
Hole 1002C	14H-6	12965	12887.32	460441.58	6816	56537	27739	37359	16776	183717	272	581	751	462
Hole 1002C	14H-6	12965.5	12887.77	460460.57	6773	57391	27742	31009	17140	191078	275	544	881	564
Hole 1002C	14H-6	12966	12888.21	460479.56	6708	54904	26875	33498	16437	193783	340	489	765	478
Hole 1002C	14H-6	12966.5	12888.66	460498.55	6478	54808	26505	51830	16074	188130	301	545	906	424
Hole 1002C	14H-6	12967	12889.11	460517.54	6472	56015	27560	30490	17669	196451	310	550	762	577
Hole 1002C	14H-6	12967.5	12889.55	460536.53	6166	53162	26507	68189	15559	178086	340	564	779	702
Hole 1002C	14H-6	12968	12890.00	460555.53	6124	51452	25687	82834	15115	175783	309	480	788	740
Hole 1002C	14H-6	12968.5	12890.45	460574.52	5586	48605	24356	131825	13972	160223	357	469	827	608
Hole 1002C	14H-6	12969	12890.89	460593.51	5817	50010	24641	121307	14120	168531	342	515	735	668
Hole 1002C	14H-6	12969.5	12891.34	460612.50	6132	50990	26049	96271	15526	175987	349	521	722	821
Hole 1002C	14H-6	12970	12891.79	460631.49	6103	52064	26315	115991	15134	171732	367	553	748	829
Hole 1002C	14H-6	12970.5	12892.23	460650.48	6224	52125	26786	105035	15468	172122	307	531	924	643
Hole 1002C	14H-6	12971	12892.68	460669.47	5865	49633	24630	162083	13435	158494	331	459	754	719
Hole 1002C	14H-6	12971.5	12893.13	460688.47	5643	47172	23678	147402	12958	155754	360	447	775	708
Hole 1002C	14H-6	12972	12893.57	460707.46	6248	51163	26973	93932	15189	174627	324	569	916	593
Hole 1002C	14H-6	12972.5	12894.02	460726.45	6054	49266	25691	87858	14379	175143	322	485	765	738
Hole 1002C	14H-6	12973	12894.46	460745.44	6237	53794	27906	61994	16255	186133	379	612	792	669
Hole 1002C	14H-6	12973.5	12894.91	460764.43	6643	55264	27084	69144	16133	176807	341	495	855	697
Hole 1002C	14H-6	12974	12895.36	460783.42	6094	51939	25679	95841	14531	167558	329	486	784	787
Hole 1002C	14H-6	12974.5	12895.80	460802.41	5399	46551	23166	163606	12568	148865	356	471	751	723
Hole 1002C	14H-6	12975	12896.25	460821.41	4987	43715	21442	170512	11059	134752	352	369	591	673
Hole 1002C	14H-6	12975.5	12896.70	460840.40	4979	44362	21256	229377	10627	124980	303	369	629	555
Hole 1002C	14H-6	12976	12897.14	460859.39	4490	40847	19258	283850	8809	111393	275	369	647	602
Hole 1002C	14H-6	12976.5	12897.59	460878.38	4613	39351	18493	257012	8996	108656	238	301	514	520
Hole 1002C	14H-6	12977	12898.04	460897.37	4643	40993	19673	239123	9296	116633	250	346	604	658
Hole 1002C	14H-6	12977.5	12898.48	460916.36	4633	42074	19732	189305	10411	125790	287	377	670	534
Hole 1002C	14H-6	12978	12898.93	460935.35	5449	46328	22071	183183	11619	137648	324	424	709	696
Hole 1002C	14H-6	12978.5	12899.38	460954.35	5352	47046	23104	148650	12879	150767	359	459	763	691
Hole 1002C	14H-6	12979	12899.82	460973.34	5133	43166	21751	101696	12691	145518	292	495	796	708
Hole 1002C	14H-6	12979.5	12900.27	460992.33	5672	49648	24206	132130	13818	159330	320	504	708	790
Hole 1002C	14H-6	12980	12900.71	461011.32	5716	48977	23359	151926	12782	149732	379	448	718	712
Hole 1002C	14H-6	12980.5	12901.16	461030.31	5602	48379	23702	108421	13671	158387	355	505	688	678
Hole 1002C	14H-6	12981	12901.61	461049.30	5681	46679	23378	99087	13600	153576	292	469	751	638
Hole 1002C	14H-6	12981.5	12902.05	461068.29	6185	52913	26195	105362	14773	170200	335	518	767	783
Hole 1002C	14H-6	12982	12902.50	461087.29	5116	43760	21960	114139	12639	149421	337	536	791	910
Hole 1002C	14H-6	12991.5	12910.98	461448.12	6242	52901	26583	88514	15441	179427	391	567	777	880
Hole 1002C	14H-6	12992	12911.43	461467.11	6545	53199	26972	83939	15801	183476	342	507	797	814

Hole 1002C	14H-6	12992.5	12911.88	461486.11	6182	52536	26617	92966	15614	178995	308	542	788	856
Hole 1002C	14H-6	12993	12912.32	461505.10	6694	55148	27358	87884	15937	183262	373	567	919	748
Hole 1002C	14H-6	12993.5	12912.77	461524.09	6793	56119	27751	80286	16233	186734	326	562	843	786
Hole 1002C	14H-6	12994	12913.21	461543.08	6694	56134	27796	79507	16033	180842	369	540	846	634
Hole 1002C	14H-6	12994.5	12913.66	461562.07	6933	57379	27887	81685	15785	178514	332	545	880	739
Hole 1002C	14H-6	12995	12914.11	461581.06	6707	57174	27422	90204	15777	179401	330	609	797	779
Hole 1002C	14H-6	12995.5	12914.55	461600.05	6634	56760	27399	84141	15612	178731	324	542	880	682
Hole 1002C	14H-6	12996	12915.00	461619.04	6718	56412	26492	92708	15292	171945	302	544	673	671
Hole 1002C	14H-6	12996.5	12915.45	461638.04	6478	55411	27031	92404	14907	172279	293	546	719	668
Hole 1002C	14H-6	12997	12915.89	461657.03	6507	54714	26568	87090	15210	174043	326	530	744	718
Hole 1002C	14H-6	12997.5	12916.34	461676.02	6709	55495	26940	83347	15330	171906	402	484	761	730
Hole 1002C	14H-6	12998	12916.79	461695.01	6488	55407	26628	83798	15352	173240	355	516	727	723
Hole 1002C	14H-6	12998.5	12917.23	461714.00	6264	53558	26003	90100	14889	166319	295	464	634	618
Hole 1002C	14H-6	12999	12917.68	461732.99	6549	54479	27074	80158	15128	169434	312	471	682	615
Hole 1002C	14H-6	12999.5	12918.13	461751.98	6268	52449	25865	83193	14939	166454	289	459	676	602
Hole 1002C	14H-6	13000	12918.57	461770.98	6286	53852	25748	90536	14707	167538	300	461	714	553
Hole 1002C	14H-6	13000.5	12919.02	461789.97	6298	54121	25692	92502	14659	164187	306	470	736	633
Hole 1002C	14H-6	13001	12919.46	461808.96	6080	52700	25504	102499	14660	162088	297	505	707	544
Hole 1002C	14H-6	13001.5	12919.91	461827.95	6233	52763	25310	101013	14414	162189	326	488	632	734
Hole 1002C	14H-6	13002	12920.36	461846.94	6045	52965	25474	98720	14690	166071	300	498	728	660
Hole 1002C	14H-6	13002.5	12920.80	461865.93	6104	53703	26220	93755	14883	167943	302	498	766	732
Hole 1002C	14H-6	13003	12921.25	461884.92	5780	50728	25195	106201	13983	157783	326	467	720	603
Hole 1002C	14H-6	13003.5	12921.70	461903.92	6289	52852	26064	95235	14564	165870	346	519	780	713
Hole 1002C	14H-6	13004	12922.14	461922.91	6338	53955	26781	84565	15121	174021	339	544	728	715
Hole 1002C	14H-6	13004.5	12922.59	461941.90	6514	55378	26920	75105	15569	176388	304	522	774	629
Hole 1002C	14H-6	13005	12923.04	461960.89	6366	53875	26464	80917	14966	169549	283	528	739	692
Hole 1002C	14H-6	13005.5	12923.48	461979.88	6146	53168	26007	88037	14984	170106	315	558	655	753
Hole 1002C	14H-6	13006	12923.93	461998.87	6493	53259	26453	85617	14883	167969	318	478	750	580
Hole 1002C	14H-6	13006.5	12924.38	462017.86	5744	51006	25118	100460	14200	163412	350	498	692	631
Hole 1002C	14H-6	13007	12924.82	462036.86	6010	51290	24715	111365	14522	163378	329	564	741	780
Hole 1002C	14H-6	13007.5	12925.27	462055.85	5992	51628	25151	107317	14285	161262	304	441	661	712
Hole 1002C	14H-6	13008	12925.71	462074.84	6074	50449	25606	109441	14171	160640	327	440	657	685
Hole 1002C	14H-6	13008.5	12926.16	462093.83	6225	52244	25930	112487	14344	165830	310	456	684	747
Hole 1002C	14H-6	13009	12926.61	462112.82	6124	52601	25732	109490	14581	165629	336	395	684	659
Hole 1002C	14H-6	13009.5	12927.05	462131.81	6158	51345	25064	111888	13598	160753	312	491	779	723
Hole 1002C	14H-6	13010	12927.50	462150.80	5898	50437	24934	119595	13944	159028	316	464	687	622
Hole 1002C	14H-6	13010.5	12927.95	462169.80	5738	49106	24583	108968	13613	156502	273	492	669	678
Hole 1002C	14H-6	13011	12928.39	462188.79	6226	52393	26058	120700	14247	161344	331	517	739	637
Hole 1002C	14H-6	13011.5	12928.84	462207.78	5898	49208	24320	116528	13757	156674	306	474	775	693
Hole 1002C	14H-6	13012	12929.29	462226.77	5692	48165	23597	109633	13734	155026	342	470	699	750
Hole 1002C	14H-6	13012.5	12929.73	462245.76	6041	50647	24808	127119	13674	155439	319	485	742	669
Hole 1002C	14H-6	13013	12930.18	462264.75	5982	51170	25606	116426	14118	161569	346	537	672	670

Hole 1002C	14H-6	13013.5	12930.63	462283.74	5901	51296	24825	118034	13851	159393	338	536	603	767
Hole 1002C	14H-6	13014	12931.07	462302.74	5892	51262	25481	108843	14307	162069	313	486	649	796
Hole 1002C	14H-6	13014.5	12931.52	462321.73	5705	50573	25204	115458	14209	159772	346	563	708	744
Hole 1002C	14H-6	13015	12931.96	462340.72	6066	50931	24892	114257	14015	160733	347	489	752	696
Hole 1002C	14H-6	13015.5	12932.41	462359.71	5952	49360	24213	128569	13536	154214	343	435	578	673
Hole 1002C	14H-6	13016	12932.86	462378.70	5961	52298	25848	107505	14545	163938	342	513	679	755
Hole 1002C	14H-6	13016.5	12933.30	462397.69	6145	52692	26034	88736	14973	166676	323	513	796	578
Hole 1002C	14H-6	13017	12933.75	462416.68	5827	50066	24431	91340	14212	155528	335	512	666	578
Hole 1002C	14H-6	13017.5	12934.20	462435.68	6226	52768	25838	99574	14203	167211	328	495	769	580
Hole 1002C	14H-6	13018	12934.64	462454.67	6184	52795	26590	82699	15399	169069	361	522	790	708
Hole 1002C	14H-6	13018.5	12935.09	462473.66	5878	50011	25326	97504	14202	162637	393	599	840	632
Hole 1002C	14H-6	13019	12935.54	462492.65	5190	45941	22876	107741	12637	147361	385	500	722	740
Hole 1002C	14H-6	13019.5	12935.98	462511.64	5901	49595	24428	123653	14114	155987	371	473	682	715
Hole 1002C	14H-6	13020	12936.43	462530.63	6123	52692	25434	121179	14389	164687	346	497	732	620
Hole 1002C	14H-6	13020.5	12936.88	462549.62	6030	51008	25090	139228	13783	158594	365	452	680	807
Hole 1002C	14H-6	13021	12937.32	462568.62	6244	52744	25942	123729	14483	164952	361	508	641	647
Hole 1002C	14H-6	13021.5	12937.77	462587.61	6228	53459	26666	112665	14998	167562	381	492	746	713
Hole 1002C	14H-6	13022	12938.21	462606.60	6533	54865	27114	89833	15786	173831	339	502	736	730
Hole 1002C	14H-6	13022.5	12938.66	462625.59	6565	55248	27158	92126	15753	174321	390	506	839	744
Hole 1002C	14H-6	13023	12939.11	462644.58	6652	55561	27068	102570	15719	170309	373	475	750	695
Hole 1002C	14H-6	13023.5	12939.55	462663.57	6422	53500	26574	103025	15200	168934	404	446	706	721
Hole 1002C	14H-6	13024	12940.00	462682.56	6210	53899	26514	106892	15160	169021	367	562	721	755
Hole 1002C	14H-6	13024.5	12940.45	462701.56	6645	55929	27247	130432	14975	166540	439	460	719	651
Hole 1002C	14H-6	13025	12940.89	462720.55	7039	57917	28196	119813	15605	172044	370	511	727	678
Hole 1002C	14H-6	13025.5	12941.34	462739.54	6799	58007	28376	113634	16466	176207	421	522	779	740
Hole 1002C	14H-6	13026	12941.79	462758.53	6567	57510	28305	111387	16460	178024	409	549	835	760
Hole 1002C	14H-6	13026.5	12942.23	462777.52	6565	55878	27469	118447	16046	172168	383	511	800	761
Hole 1002C	14H-6	13027	12942.68	462796.51	6720	55902	27214	134227	15722	169782	413	528	712	835
Hole 1002C	14H-6	13027.5	12943.13	462815.50	6402	54207	26978	123103	16007	173029	413	527	800	779
Hole 1002C	14H-6	13028	12943.57	462834.50	6333	52039	26229	121431	14937	164248	385	495	669	702
Hole 1002C	14H-6	13028.5	12944.02	462853.49	6657	55827	28233	117751	16272	179289	469	543	855	667
Hole 1002C	14H-6	13029	12944.46	462872.48	6530	55725	28312	120686	16318	176489	394	489	818	700
Hole 1002C	14H-6	13029.5	12944.91	462891.47	6565	55796	28375	130167	16255	177257	432	585	801	746
Hole 1002C	14H-6	13030	12945.36	462910.46	6353	55065	27394	123398	16240	175304	440	537	838	753
Hole 1002C	14H-6	13030.5	12945.80	462929.45	6717	58046	28526	118075	16984	181270	431	596	795	775
Hole 1002C	14H-6	13031	12946.25	462948.44	6807	57271	28775	109779	17046	184452	452	609	846	735
Hole 1002C	14H-6	13031.5	12946.70	462967.44	5580	49377	26010	112955	15233	165802	410	492	763	787
Hole 1002C	14H-6	13032	12947.14	462986.43	5734	49491	25110	107870	15083	160107	421	516	718	611
Hole 1002C	14H-6	13032.5	12947.59	463005.42	6597	54938	28375	109660	16396	179522	488	546	749	814
Hole 1002C	14H-6	13033	12948.04	463024.41	6177	53077	27725	120201	16479	172510	497	557	879	727
Hole 1002C	14H-6	13033.5	12948.48	463043.40	6197	54351	27602	112723	16772	174719	465	489	810	763
Hole 1002C	14H-6	13034	12948.93	463062.39	6769	55922	28224	111007	16515	178314	485	623	806	785

Hole 1002C	14H-6	13034.5	12949.38	463081.38	6156	51452	25899	109702	16029	166565	498	491	825	819
Hole 1002C	14H-6	13035	12949.82	463100.38	5604	48697	25612	103209	14872	163296	392	518	808	783
Hole 1002C	14H-6	13035.5	12950.27	463119.37	5778	49399	25089	103827	15389	163922	477	517	819	794
Hole 1002C	14H-7	13047.5	12960.98	463575.16	5779	51401	25464	107992	14138	168423	345	496	670	767
Hole 1002C	14H-7	13048	12961.43	463594.15	6079	51496	24978	112359	14214	166045	299	472	681	738
Hole 1002C	14H-7	13048.5	12961.88	463613.14	6193	52702	25620	115249	14278	169292	350	504	734	658
Hole 1002C	14H-7	13049	12962.32	463632.14	6193	52152	25085	121657	14052	163924	308	460	791	757
Hole 1002C	14H-7	13049.5	12962.77	463651.13	5867	51354	24909	122501	13942	161922	339	453	704	652
Hole 1002C	14H-7	13050	12963.21	463670.12	5472	50040	23740	130898	13487	158331	329	432	705	737
Hole 1002C	14H-7	13050.5	12963.66	463689.11	5840	49961	24243	126654	13655	158170	341	420	741	727
Hole 1002C	14H-7	13051	12964.11	463708.10	5677	49450	24278	129659	13598	161494	350	410	685	828
Hole 1002C	14H-7	13051.5	12964.55	463727.09	5655	49857	23949	128106	13671	158990	315	383	692	728
Hole 1002C	14H-7	13052	12965.00	463746.08	5798	49355	24362	124244	13978	162784	314	435	731	689
Hole 1002C	14H-7	13052.5	12965.45	463765.08	5806	50050	24524	125293	13783	166707	345	506	825	678
Hole 1002C	14H-7	13053	12965.89	463784.07	5844	49532	24311	139972	13190	157709	301	483	677	723
Hole 1002C	14H-7	13053.5	12966.34	463803.06	6038	51371	24958	140538	13119	162119	335	482	689	673
Hole 1002C	14H-7	13054	12966.79	463822.05	6019	52689	25737	135211	13861	165777	322	492	725	618
Hole 1002C	14H-7	13054.5	12967.23	463841.04	6013	51516	24935	138700	13693	163418	358	454	715	747
Hole 1002C	14H-7	13055	12967.68	463860.03	5884	51292	25050	136391	13849	163806	343	475	739	716
Hole 1002C	14H-7	13055.5	12968.13	463879.02	6108	50900	25144	127325	14280	165616	339	509	730	658
Hole 1002C	14H-7	13056	12968.57	463898.02	6422	53951	26333	121228	14848	173483	331	498	769	675
Hole 1002C	14H-7	13056.5	12969.02	463917.01	5830	50847	25141	135024	13688	166866	257	486	667	746
Hole 1002C	14H-7	13057	12969.46	463936.00	6050	50940	25120	131075	14235	167217	365	528	681	625
Hole 1002C	14H-7	13057.5	12969.91	463954.99	5920	51133	25600	130655	13992	166674	342	502	766	764
Hole 1002C	14H-7	13058	12970.36	463973.98	5942	50761	24885	127618	13921	166684	329	527	827	757
Hole 1002C	14H-7	13058.5	12970.80	463992.97	5712	49847	24230	140288	13177	163594	343	451	776	685
Hole 1002C	14H-7	13059	12971.25	464011.96	5909	49284	24321	138875	13009	159732	357	418	659	847
Hole 1002C	14H-7	13059.5	12971.70	464030.95	5564	48586	24259	139995	12980	158497	327	432	743	684
Hole 1002C	14H-7	13060	12972.14	464049.95	5604	48618	23853	138038	13407	161058	323	437	632	649
Hole 1002C	14H-7	13060.5	12972.59	464068.94	5388	45316	22601	113423	12753	159946	372	505	706	694
Hole 1002C	14H-7	13061.5	12973.48	464106.92	5978	50970	24602	132944	13470	162494	360	518	733	703
Hole 1002C	14H-7	13062	12973.93	464125.91	5965	50179	24914	135374	13677	163903	295	459	715	723
Hole 1002C	14H-7	13062.5	12974.38	464144.90	5744	49580	24884	144558	13342	156868	274	446	699	556
Hole 1002C	14H-7	13063	12974.82	464163.89	5852	50626	25128	125673	13916	165408	270	481	701	667
Hole 1002C	14H-7	13063.5	12975.27	464182.89	6072	51685	25551	133235	13921	165587	240	484	678	686
Hole 1002C	14H-7	13064	12975.71	464201.88	6248	51244	24807	142380	13902	163321	337	427	830	781
Hole 1002C	14H-7	13064.5	12976.16	464220.87	6517	53677	25986	135416	14351	167069	328	469	789	715
Hole 1002C	14H-7	13065	12976.61	464239.86	6825	55239	26833	134842	14498	170328	315	466	698	674
Hole 1002C	14H-7	13065.5	12977.05	464258.85	6391	54446	26303	142394	14492	166716	318	488	776	732
Hole 1002C	14H-7	13066	12977.50	464277.84	6565	54728	26915	134965	14211	164184	366	457	726	608
Hole 1002C	14H-7	13066.5	12977.95	464296.83	6490	54956	26170	138532	14751	165383	337	479	758	687
Hole 1002C	14H-7	13067	12978.39	464315.83	6437	52394	25349	135289	14076	161583	311	483	701	652

Hole 1002C	14H-7	13067.5	12978.84	464334.82	6463	54650	26319	130423	14060	164605	322	464	796	595
Hole 1002C	14H-7	13068	12979.29	464353.81	6119	52272	25355	134065	13557	160046	285	473	699	659
Hole 1002C	14H-7	13068.5	12979.73	464372.80	6157	51453	25552	128525	14015	163681	303	517	709	626
Hole 1002C	14H-7	13069	12980.18	464391.79	5934	49197	24343	129236	13455	158202	276	493	688	691
Hole 1002C	14H-7	13069.5	12980.63	464410.78	5810	49960	24804	130081	13288	158541	339	466	761	641
Hole 1002C	14H-7	13070	12981.07	464429.77	5775	48991	24261	134833	13600	154249	299	437	700	728
Hole 1002C	14H-7	13070.5	12981.52	464448.77	5930	50655	24783	121852	13351	160627	266	462	671	593
Hole 1002C	14H-7	13071	12981.96	464467.76	6072	51151	24885	127108	13915	161629	320	444	687	756
Hole 1002C	14H-7	13071.5	12982.41	464486.75	5449	46421	22794	135089	12464	151497	285	410	663	486
Hole 1002C	14H-7	13072	12982.86	464505.74	5610	48411	23723	140069	13302	152114	318	448	765	682
Hole 1002C	14H-7	13072.5	12983.30	464524.73	5738	48634	23940	138110	12840	152356	296	463	642	542
Hole 1002C	14H-7	13073	12983.75	464543.72	5552	48066	23311	142708	12809	151801	295	430	717	690
Hole 1002C	14H-7	13073.5	12984.20	464562.71	5514	48993	23799	124112	13488	158809	321	476	639	652
Hole 1002C	14H-7	13074	12984.64	464581.71	5930	50387	24919	107814	13795	167820	304	456	702	660
Hole 1002C	14H-7	13074.5	12985.09	464600.70	5910	49555	24055	136079	13261	157493	313	444	646	753
Hole 1002C	14H-7	13075	12985.54	464619.69	5867	48790	23631	141767	12873	154811	268	472	892	690
Hole 1002C	14H-7	13076	12986.43	464657.67	6276	50853	24567	139715	13147	159773	362	465	749	763
Hole 1002C	14H-7	13076.5	12986.88	464676.66	6400	52172	25321	144704	13522	160036	315	461	752	756
Hole 1002C	14H-7	13077	12987.32	464695.65	6054	51420	24983	135637	13602	160431	347	471	769	652
Hole 1002C	14H-7	13077.5	12987.77	464714.65	5996	50909	25226	131461	13707	163317	333	508	773	673
Hole 1002C	14H-7	13078	12988.21	464733.64	6028	51873	25445	122289	14084	166240	396	471	741	754
Hole 1002C	14H-7	13078.5	12988.66	464752.63	5699	49334	24122	133294	13510	158621	312	492	730	758
Hole 1002C	14H-7	13079	12989.11	464771.62	5748	50501	25287	122541	13915	163446	314	434	684	725
Hole 1002C	14H-7	13079.5	12989.55	464790.61	5752	49319	24486	133077	13486	161513	333	517	730	658
Hole 1002C	14H-7	13080	12990.00	464809.60	5576	50252	24541	128180	14137	163463	303	539	657	770
Hole 1002C	14H-7	13080.5	12990.45	464828.59	5694	50026	24942	118012	13989	164883	371	476	798	689
Hole 1002C	14H-7	13081	12990.89	464847.59	5682	48753	23746	130214	13141	163750	340	523	766	675
Hole 1002C	14H-7	13081.5	12991.34	464866.58	5598	48841	24904	114307	14014	169709	354	485	686	820
Hole 1002C	14H-7	13082	12991.79	464885.57	5862	49379	24504	112485	14130	167760	342	516	787	860
Hole 1002C	14H-7	13082.5	12992.23	464904.56	5478	48235	24457	108552	13641	167867	340	531	669	822
Hole 1002C	14H-7	13083	12992.68	464923.55	5335	48142	24586	112511	13873	162899	333	480	721	855
Hole 1002C	14H-7	13083.5	12993.13	464942.54	5955	49594	24946	96687	14416	169244	365	446	741	816
Hole 1002C	14H-7	13084	12993.57	464961.53	5834	50919	25920	87599	14652	179711	378	544	857	695
Hole 1002C	14H-7	13084.5	12994.02	464980.53	5231	45917	23891	110537	13562	162483	347	505	689	738
Hole 1002C	14H-7	13085.5	12994.91	465018.51	5510	47858	24266	104766	13355	162600	302	534	721	855
Hole 1002C	14H-7	13086	12995.36	465037.50	5579	48993	24811	107958	14169	167013	371	509	799	787
Hole 1002C	14H-7	13086.5	12995.80	465056.49	5451	48362	24442	101931	14235	168988	346	525	758	696
Hole 1002C	14H-7	13087.5	12996.70	465094.47	5646	48308	24467	99801	14020	169041	357	484	656	712
Hole 1002C	14H-7	13088	12997.14	465113.47	5612	49315	25203	93913	14272	170827	381	541	787	716
Hole 1002C	14H-7	13088.5	12997.59	465132.46	5827	50005	25587	88916	15132	171979	355	491	790	626
Hole 1002C	14H-7	13089	12998.04	465151.45	5570	49131	24992	103511	14322	169829	331	547	775	702
Hole 1002C	14H-7	13089.5	12998.48	465170.44	5640	48618	24373	109766	13961	166866	318	507	793	794

Hole 1002C	14H-7	13092	13000.71	465265.40	5172	44313	23064	115934	13329	159759	334	511	705	834
Hole 1002C	14H-7	13092.5	13001.16	465284.39	4798	43482	22682	131855	12936	154431	324	462	681	650
Hole 1002C	14H-7	13093	13001.61	465303.38	4769	43125	22580	126334	12330	147315	277	444	692	632
Hole 1002C	14H-7	13093.5	13002.05	465322.37	5252	45063	24120	104530	13522	160052	308	461	772	751
Hole 1002C	14H-7	13094	13002.50	465341.36	5175	45750	23962	98467	13749	161235	341	488	726	675
Hole 1002C	14H-7	13094.5	13002.95	465360.35	5251	46115	23780	107043	13691	162936	343	459	678	524
Hole 1002C	14H-7	13095	13003.39	465379.35	5512	48164	24654	98527	13990	162239	321	494	725	616
Hole 1002C	14H-7	13095.5	13003.84	465398.34	5610	48330	24917	97412	13754	164779	379	515	632	534
Hole 1002C	14H-7	13096	13004.29	465417.33	5520	48089	24803	97398	14154	169777	369	502	654	711
Hole 1002C	14H-7	13096.5	13004.73	465436.32	5154	44884	23606	110506	13575	159607	336	460	854	663
Hole 1002C	14H-7	13097	13005.18	465455.31	5396	46764	24472	78764	14361	168073	285	535	706	621
Hole 1002C	14H-7	13097.5	13005.63	465474.30	5774	49177	25509	63083	15337	182426	315	506	819	608
Hole 1002C	14H-7	13098	13006.07	465493.29	5513	48452	24838	80932	14543	171321	341	479	794	632
Hole 1002C	14H-7	13098.5	13006.52	465512.29	5799	49088	25598	77978	14905	173914	321	491	716	654
Hole 1002C	14H-7	13099	13006.96	465531.28	5142	45490	23491	106397	13049	156609	367	470	790	561
Hole 1002C	14H-7	13099.5	13007.41	465550.27	5062	44101	22643	125490	12395	147824	335	441	774	650
Hole 1002C	14H-7	13100	13007.86	465569.26	4734	42353	22351	111196	12973	151970	327	516	690	699
Hole 1002C	14H-7	13102	13009.64	465645.23	4633	41124	21813	92231	12363	147825	280	475	716	677
Hole 1002C	14H-7	13102.5	13010.09	465664.22	4993	42730	22370	113417	12715	148896	304	473	678	777
Hole 1002C	14H-7	13103	13010.54	465683.21	5631	48266	24596	111007	13431	159754	320	460	716	609
Hole 1002C	14H-7	13103.5	13010.98	465702.20	5608	49280	24814	108457	13855	162849	334	513	794	559
Hole 1002C	14H-7	13104	13011.43	465721.19	5857	50526	25750	101988	14262	167655	299	505	686	649
Hole 1002C	14H-7	13104.5	13011.88	465740.18	6252	51913	26048	85763	14765	170767	335	505	721	730
Hole 1002C	14H-7	13105	13012.32	465759.17	5996	51534	26260	79131	14634	166850	292	481	708	609
Hole 1002C	14H-7	13105.5	13012.77	465778.17	6231	51854	26103	70471	14742	169748	301	532	724	634
Hole 1002C	14H-7	13106	13013.21	465797.16	6008	49046	24360	81501	14449	160964	263	434	734	589
Hole 1002C	14H-7	13106.5	13013.66	465816.15	5995	50676	25713	77080	15119	169298	331	510	827	536
Hole 1002C	14H-7	13107	13014.11	465835.14	5869	49448	24698	92309	13606	154275	337	527	719	670
Hole 1002C	14H-7	13107.5	13014.55	465854.13	5830	50745	25537	87401	14488	160295	298	542	646	639
Hole 1002C	14H-7	13108	13015.00	465873.12	6031	50435	25256	81562	14397	167504	355	469	806	478
Hole 1002C	14H-7	13108.5	13015.45	465892.11	6171	51293	25103	83002	14734	167910	319	477	753	703
Hole 1002C	14H-7	13109	13015.89	465911.11	5933	50847	25616	90178	14395	172384	331	511	848	716
Hole 1002C	14H-7	13109.5	13016.34	465930.10	5827	50370	25501	100960	14049	168349	306	512	838	658
Hole 1002C	14H-7	13110	13016.79	465949.09	5722	49368	24705	112438	13938	161677	299	489	767	667
Hole 1002C	14H-7	13110.5	13017.23	465968.08	5824	49967	25464	109784	14575	168506	324	476	814	773
Hole 1002C	14H-7	13111	13017.68	465987.07	5896	51121	26002	111509	14598	177741	354	572	839	689
Hole 1002C	14H-7	13111.5	13018.13	466006.06	6523	53793	27206	102422	15226	182348	355	555	741	667
Hole 1002C	14H-7	13112	13018.57	466025.05	6650	55391	28439	96150	16180	186250	375	548	742	684
Hole 1002C	14H-7	13112.5	13019.02	466044.05	6528	54291	28022	94553	15120	185289	363	549	824	659
Hole 1002C	14H-7	13113	13019.46	466063.04	6567	54813	27439	103180	15746	178706	343	489	824	488
Hole 1002C	14H-7	13113.5	13019.91	466082.03	6135	51590	26462	109900	15059	177904	303	590	901	711
Hole 1002C	14H-7	13114	13020.36	466101.02	6434	53224	26349	116645	14817	172155	357	522	684	740

Hole 1002C	14H-7	13114.5	13020.80	466120.01	6239	52386	26585	139265	14015	170840	350	546	846	708
Hole 1002C	14H-7	13115	13021.25	466139.00	6327	53468	27403	128388	15180	175220	395	572	852	595
Hole 1002C	14H-7	13115.5	13021.70	466157.99	6361	52758	26698	125287	14591	175060	347	534	816	592
Hole 1002C	14H-7	13116	13022.14	466176.99	6159	52108	26451	120420	14952	177229	356	525	756	733
Hole 1002C	14H-7	13116.5	13022.59	466195.98	6428	54372	27392	119979	15193	180844	361	599	919	563
Hole 1002C	14H-7	13117	13023.04	466214.97	6362	54187	27679	110748	15253	184304	341	529	886	671
Hole 1002C	14H-7	13117.5	13023.48	466233.96	5937	50439	25800	118903	14289	174843	406	590	810	675
Hole 1002C	14H-7	13118.5	13024.38	466271.94	6455	54484	27451	110350	15160	179385	366	540	838	619
Hole 1002C	14H-7	13119	13024.82	466290.93	6321	53520	27314	109176	14911	179032	315	509	783	675
Hole 1002C	14H-7	13119.5	13025.27	466309.93	6435	53198	27109	91703	15390	182865	380	569	855	634
Hole 1002C	14H-7	13120	13025.71	466328.92	5837	50188	25131	127967	14039	172062	435	571	809	614
Hole 1002C	14H-7	13120.5	13026.16	466347.91	5347	46758	23807	130126	13360	166367	423	595	916	700
Hole 1002C	14H-7	13121	13026.61	466366.90	5263	45333	23388	109230	13439	164325	347	509	828	684
Hole 1002C	14H-7	13121.5	13027.05	466385.89	5817	49540	25437	105357	14296	172641	322	565	821	605
Hole 1002C	14H-7	13122	13027.50	466404.88	6184	51661	26905	102254	15445	182056	339	552	841	662
Hole 1002C	14H-7	13122.5	13027.95	466423.87	5552	47413	24813	103894	14085	170687	400	532	698	483
Hole 1002C	14H-7	13123	13028.39	466442.87	6304	53578	26873	94695	15427	185083	392	586	796	628
Hole 1002C	14H-7	13123.5	13028.84	466461.86	6469	53331	28003	94799	15923	183613	381	521	868	579
Hole 1002C	14H-7	13124	13029.29	466480.85	6406	53758	27321	83639	15989	180828	371	536	874	641
Hole 1002C	14H-7	13124.5	13029.73	466499.84	6967	57462	28825	75135	16968	188347	372	581	867	579
Hole 1002C	14H-7	13125	13030.18	466518.83	6368	53202	27529	86849	15891	179519	340	617	963	585
Hole 1002C	14H-7	13126.5	13031.52	466575.80	6211	51538	26488	64157	15862	175246	335	613	857	634
Hole 1002C	14H-7	13127	13031.96	466594.80	6301	50949	26371	63979	16015	178491	394	594	899	572
Hole 1002C	14H-7	13127.5	13032.41	466613.79	6320	50913	27341	60855	15819	179660	358	589	907	708
Hole 1002C	14H-7	13128	13032.86	466632.78	6042	51191	26635	50510	16024	185200	315	583	888	690
Hole 1002C	14H-7	13128.5	13033.30	466651.77	6126	51540	26985	51891	16292	184963	325	553	912	645
Hole 1002C	14H-7	13129	13033.75	466670.76	6314	51995	27392	48297	15831	185857	316	567	769	689
Hole 1002C	14H-7	13129.5	13034.20	466689.75	6414	54463	28059	44648	16716	191485	304	590	949	579
Hole 1002C	14H-7	13130	13034.64	466708.74	6178	51958	27263	44803	16481	195962	371	594	850	594
Hole 1002C	14H-7	13130.5	13035.09	466727.74	6109	50858	26425	56726	15273	184195	344	569	890	781
Hole 1002C	14H-7	13131	13035.54	466746.73	6310	52204	27414	52032	16574	193845	318	591	844	594
Hole 1002C	14H-7	13131.5	13035.98	466765.72	6144	51665	26975	52257	16368	191419	300	602	912	700
Hole 1002C	14H-7	13132	13036.43	466784.71	5995	50467	27274	62121	15873	185527	318	544	901	582
Hole 1002C	14H-7	13132.5	13036.88	466803.70	6530	52257	27765	45649	16806	189332	316	576	828	537
Hole 1002C	14H-7	13133	13037.32	466822.69	6552	53323	27202	49779	16670	185752	337	582	869	436
Hole 1002C	14H-7	13133.5	13037.77	466841.68	6171	52646	27716	48788	16263	186791	287	540	853	619
Hole 1002C	14H-7	13134	13038.21	466860.68	6128	52206	26655	62325	15758	181942	348	545	780	502
Hole 1002C	14H-7	13134.5	13038.66	466879.67	6286	52842	27160	61722	15907	185494	306	522	840	632
Hole 1002C	14H-7	13135	13039.11	466898.66	6136	53067	27786	43908	16760	192616	310	537	892	519
Hole 1002C	14H-7	13135.5	13039.55	466917.65	5674	48929	25843	64162	15338	181825	320	598	812	499
Hole 1002C	14H-7	13136	13040.00	466936.64	5732	49195	25345	65985	14856	174681	317	485	807	589
Hole 1002C	14H-7	13136.5	13040.45	466955.63	6408	54557	27773	43875	16348	187664	308	503	935	547

Hole 1002C	14H-7	13137	13040.89	466974.62	6058	50499	25324	58494	14789	173925	296	524	753	450
Hole 1002C	14H-7	13137.5	13041.34	466993.62	6303	53408	26819	51655	15793	184034	329	531	893	527
Hole 1002C	14H-7	13138	13041.79	467012.61	6425	53332	27048	49435	16307	182574	304	547	747	641
Hole 1002C	14H-7	13138.5	13042.23	467031.60	6367	54216	26891	61672	16260	181187	256	561	919	621
Hole 1002C	14H-7	13139	13042.68	467050.59	6304	52089	25981	68245	15177	177773	305	516	803	663
Hole 1002C	14H-7	13139.5	13043.13	467069.58	6488	54554	27342	53391	16219	185827	320	534	779	526
Hole 1002C	14H-7	13140	13043.57	467088.57	6648	54111	27223	58655	16083	183443	265	515	840	412
Hole 1002C	14H-7	13140.5	13044.02	467107.56	6660	55430	27436	53830	16081	184557	284	600	735	552
Hole 1002C	14H-7	13141	13044.46	467126.56	6513	53738	27068	51645	15912	185361	314	551	903	548
Hole 1002C	14H-7	13141.5	13044.91	467145.55	6659	55593	27544	52399	16343	186666	291	628	828	472
Hole 1002C	14H-7	13142	13045.36	467164.54	6808	57026	28290	51642	16527	186982	270	583	891	441
Hole 1002C	14H-7	13142.5	13045.80	467183.53	6578	56090	28171	44418	17242	192102	321	503	934	604
Hole 1002C	14H-7	13143	13046.25	467202.52	6569	55319	27648	41364	16471	185055	305	665	900	462
Hole 1002C	14H-7	13143.5	13046.70	467221.51	6444	55138	27273	50624	16127	181990	308	563	767	469
Hole 1002C	14H-7	13144	13047.14	467240.50	6256	54826	27266	60882	15916	174691	266	511	821	427
Hole 1002C	14H-7	13144.5	13047.59	467259.50	6765	55540	27751	42606	17151	188616	340	546	805	502
Hole 1002C	14H-7	13145	13048.04	467278.49	6783	55760	28243	45184	16802	186679	297	589	851	460
Hole 1002C	14H-7	13145.5	13048.48	467297.48	6619	55649	27757	48389	16152	186043	269	551	845	466
Hole 1002C	14H-7	13146	13048.93	467316.47	6667	56208	28004	47539	16571	183687	301	585	785	414
Hole 1002C	14H-7	13146.5	13049.38	467335.46	6523	55363	27779	50974	16374	180925	274	542	787	570
Hole 1002C	14H-7	13147	13049.82	467354.45	6744	55949	27467	54785	16300	177541	310	539	829	418
Hole 1002C	14H-7	13147.5	13050.27	467373.44	6856	55528	27192	59836	16047	176013	276	569	878	390
Hole 1002C	14H-7	13148	13050.71	467392.44	6917	57019	28577	40435	16808	188091	267	625	837	484
Hole 1002C	14H-7	13148.5	13051.16	467411.43	7096	57672	28718	41153	17317	194544	315	536	856	580
Hole 1002C	14H-7	13149	13051.61	467430.42	6759	57667	28676	37954	16829	194708	316	605	921	593
Hole 1002C	14H-7	13149.5	13052.05	467449.41	6982	57490	28258	63554	16375	175006	243	487	735	410
Hole 1002C	14H-7	13150	13052.50	467468.40	6913	57900	28689	50215	17152	186750	307	607	869	412
Hole 1002C	14H-7	13150.5	13052.95	467487.39	6883	56366	28415	42014	16917	185530	297	550	898	432
Hole 1002C	14H-7	13151	13053.39	467506.38	7139	59283	29676	43775	17306	189198	310	587	864	486
Hole 1002C	14H-7	13151.5	13053.84	467525.38	6981	59320	29298	37074	17686	195761	303	571	944	458
Hole 1002C	14H-7	13152	13054.29	467544.37	6675	54441	27705	48074	16104	173844	263	552	832	401
Hole 1002C	14H-7	13152.5	13054.73	467563.36	7029	57663	28832	60580	16753	170872	343	560	904	500
Hole 1002C	14H-7	13153	13055.18	467582.35	7106	59415	29681	40145	17423	187185	316	680	855	479
Hole 1002C	14H-7	13153.5	13055.63	467601.34	7094	58064	28877	38696	17233	188761	306	558	843	491
Hole 1002C	14H-7	13154	13056.07	467620.33	7033	56724	28576	46129	16880	187252	324	525	891	503
Hole 1002C	14H-7	13154.5	13056.52	467639.32	7168	58144	28858	41470	17156	187746	314	576	879	546
Hole 1002C	14H-7	13155	13056.96	467658.32	6822	56505	28471	45727	16975	181029	261	533	750	409
Hole 1002C	14H-7	13155.5	13057.41	467677.31	6740	57063	28007	49830	16692	176416	286	552	835	453
Hole 1002C	14H-7	13156	13057.86	467696.30	7037	59234	29465	53156	17051	180631	280	555	887	539
Hole 1002C	14H-7	13156.5	13058.30	467715.29	7105	58659	29688	43840	16985	182762	293	585	875	506
Hole 1002C	14H-7	13157	13058.75	467734.28	6876	57570	28540	50394	16808	175627	269	569	953	466
Hole 1002C	14H-7	13157.5	13059.20	467753.27	6811	57176	28718	46477	16624	179542	325	623	889	521

Hole 1002C	14H-7	13158	13059.64	467772.26	6853	58377	29337	52259	17029	180426	298	618	894	471
Hole 1002C	14H-7	13158.5	13060.09	467791.26	7371	59872	30295	45242	17639	184966	322	611	908	515
Hole 1002C	14H-7	13159	13060.54	467810.25	6984	59169	29704	50224	17512	176521	265	615	747	477
Hole 1002C	14H-7	13159.5	13060.98	467829.24	6464	55753	29040	42095	17054	176736	269	561	840	461
Hole 1002C	14H-7	13160	13061.43	467848.23	6488	54641	28599	39663	16412	176238	303	571	869	525
Hole 1002C	14H-7	13160.5	13061.88	467867.22	6699	56800	28639	49570	16633	176066	273	572	823	518
Hole 1002C	14H-7	13161	13062.32	467886.21	6895	57308	29103	39155	17221	185226	288	574	897	531
Hole 1002C	14H-7	13161.5	13062.77	467905.20	6970	57005	28374	41361	17023	181824	280	548	798	469
Hole 1002C	14H-7	13162	13063.21	467924.20	7033	58138	29285	45648	16595	179071	258	575	796	586
Hole 1002C	14H-7	13162.5	13063.66	467943.19	6668	54905	27546	46471	16366	174185	276	529	808	443
Hole 1002C	14H-7	13163	13064.11	467962.18	6927	57874	28695	53680	16694	173088	287	609	932	606
Hole 1002C	14H-7	13163.5	13064.55	467981.17	6737	57189	29037	44916	16873	182596	309	594	868	566
Hole 1002C	14H-7	13164	13065.00	468000.16	6983	57245	29323	42550	16867	183021	293	554	811	476
Hole 1002C	14H-7	13164.5	13065.45	468019.15	6354	54590	27784	36807	16525	180256	265	557	754	449
Hole 1002C	14H-7	13165	13065.89	468038.14	6553	55404	28265	38937	16622	176117	276	592	946	445
Hole 1002C	14H-7	13165.5	13066.34	468057.14	6776	55678	28291	39198	17082	179411	273	527	807	373
Hole 1002C	14H-7	13166	13066.79	468076.13	6803	57199	28993	36919	17111	180098	284	596	865	439
Hole 1002C	14H-7	13166.5	13067.23	468095.12	6728	55698	28075	37997	16679	179378	265	571	830	494
Hole 1002C	14H-7	13167	13067.68	468114.11	6765	56740	28581	48625	16785	172137	273	573	817	483
Hole 1002C	14H-7	13167.5	13068.13	468133.10	7034	57833	29531	38946	17179	180195	291	535	913	424
Hole 1002C	14H-7	13168	13068.57	468152.09	6795	57446	28407	57440	16346	165358	274	521	732	422
Hole 1002C	14H-7	13168.5	13069.02	468171.08	7098	58254	29028	40590	17069	183915	314	607	886	447
Hole 1002C	14H-7	13169	13069.46	468190.08	6502	54495	27928	44044	16299	176222	272	528	856	581
Hole 1002C	14H-7	13169.5	13069.91	468209.07	6509	54849	28027	32602	16734	189400	261	586	852	469
Hole 1002C	14H-7	13170	13070.36	468228.06	6289	52553	27068	37859	15858	173000	283	562	927	450
Hole 1002C	14H-7	13170.5	13070.80	468247.05	6775	55777	28594	41592	16868	176110	254	522	759	437
Hole 1002C	14H-7	13171	13071.25	468266.04	6734	55304	28111	49546	16757	172746	265	552	869	401
Hole 1002C	14H-7	13171.5	13071.70	468285.03	6806	57467	28761	38482	17395	184883	300	587	816	403
Hole 1002C	14H-7	13172	13072.14	468304.02	6986	58943	30142	34274	17789	191413	270	612	887	386
Hole 1002C	14H-7	13172.5	13072.59	468323.02	7071	58190	29417	34817	17279	187558	334	653	885	410
Hole 1002C	14H-7	13173	13073.04	468342.01	6895	57226	29369	38926	17057	183632	300	544	905	546
Hole 1002C	14H-7	13173.5	13073.48	468361.00	7065	58363	29914	41798	17551	184326	302	593	881	465
Hole 1002C	14H-7	13174	13073.93	468379.99	6805	55211	28515	41699	16439	174287	284	551	853	310
Hole 1002C	14H-7	13174.5	13074.38	468398.98	7106	58841	29552	45669	17106	176542	293	574	789	384
Hole 1002C	14H-7	13175	13074.82	468417.97	7112	57890	29426	44038	17296	175933	265	557	900	306
Hole 1002C	14H-7	13175.5	13075.27	468436.96	7081	58701	30273	42260	17404	181564	266	593	955	411
Hole 1002C	14H-7	13176	13075.71	468455.96	7154	58397	29402	48773	16637	169627	257	564	866	274
Hole 1002C	14H-7	13176.5	13076.16	468474.95	7106	59241	29190	54775	17227	175087	302	586	895	439
Hole 1002C	14H-7	13177	13076.61	468493.94	7396	59807	30023	42929	17659	182920	279	592	961	398
Hole 1002C	14H-7	13177.5	13077.05	468512.93	7450	59269	30500	47042	17216	177731	317	594	949	336
Hole 1002C	14H-7	13178	13077.50	468531.92	7091	59194	30445	42494	17355	180986	286	608	923	310
Hole 1002C	14H-7	13178.5	13077.95	468550.91	7196	59480	30052	44773	17327	174136	279	612	818	377

Hole 1002C	14H-7	13179	13078.39	468569.90	7298	59535	29761	48304	17707	172255	304	600	987	277
Hole 1002C	14H-7	13179.5	13078.84	468588.90	7521	61483	30374	55977	17883	169135	322	568	860	334
Hole 1002C	14H-7	13180	13079.29	468607.89	7446	60549	29694	57463	17238	164813	262	594	831	270
Hole 1002C	14H-7	13180.5	13079.73	468626.88	7284	60138	30167	51428	17640	165860	256	616	904	326
Hole 1002C	14H-7	13181	13080.18	468645.87	7382	59918	29845	59055	17324	162420	248	630	968	290
Hole 1002C	14H-7	13181.5	13080.63	468664.86	7115	60158	30252	47267	18117	171497	300	641	931	254
Hole 1002C	14H-7	13182	13081.07	468683.85	7472	61277	31218	45030	19014	178092	340	616	975	223
Hole 1002C	14H-7	13182.5	13081.52	468702.84	7197	61028	31160	44557	17811	179276	321	617	964	432
Hole 1002C	14H-7	13183	13081.96	468721.84	7657	61237	31406	55561	18239	179747	336	608	929	359
Hole 1002C	14H-7	13183.5	13082.41	468740.83	7482	61308	31621	52523	18579	179848	292	550	918	346
Hole 1002C	14H-7	13184	13082.86	468759.82	7335	60552	31330	47788	18080	179281	302	582	954	412
Hole 1002C	14H-7	13184.5	13083.30	468778.81	7659	62488	32083	49676	18763	175532	275	563	893	319
Hole 1002C	14H-7	13185	13083.75	468797.80	7593	62139	31827	51618	18657	183750	301	647	980	248
Hole 1002C	14H-7	13185.5	13084.20	468816.79	7463	61573	31305	51113	18536	182911	285	615	962	320
Hole 1002C	14H-7	13186	13084.64	468835.78	7587	61712	31483	49948	18796	186387	289	668	864	271
Hole 1002C	14H-7	13186.5	13085.09	468854.78	7446	60358	30807	53375	18696	175222	347	632	990	270
Hole 1002C	14H-7	13187	13085.54	468873.77	7311	61123	31571	49608	18778	185248	276	611	937	410
Hole 1002C	14H-7	13187.5	13085.98	468892.76	7009	59466	30605	54501	18585	178432	307	626	908	283
Hole 1002C	14H-7	13188	13086.43	468911.75	7300	61328	31857	50073	19203	187364	322	659	977	349
Hole 1002C	14H-7	13188.5	13086.88	468930.74	7141	59292	30850	47884	18438	186605	307	598	952	311
Hole 1002C	14H-7	13189	13087.32	468949.73	7428	59933	31229	48919	18474	181457	323	668	955	315
Hole 1002C	14H-7	13189.5	13087.77	468968.72	7102	58916	30820	48243	18795	180230	353	676	882	241
Hole 1002C	14H-7	13190	13088.21	468987.71	7097	58441	30726	50684	18434	179122	348	677	922	402
Hole 1002C	14H-7	13190.5	13088.66	469006.71	6732	56291	30737	50571	18619	178622	383	692	936	292
Hole 1002C	14H-7	13191	13089.11	469025.70	7078	57764	31255	50721	18987	180950	379	657	899	251
Hole 1002C	14H-7	13191.5	13089.55	469044.69	6824	56395	31551	51779	18609	178644	359	695	970	461
Hole 1002C	14H-7	13192	13090.00	469063.68	6715	56284	31606	54032	18227	173034	410	701	897	260
Hole 1002C	14H-7	13192.5	13090.45	469082.67	6416	53007	29806	52685	17354	189227	391	659	916	379
Hole 1002C	14H-7	13193	13090.89	469101.66	6145	53317	30521	57153	17903	178685	466	588	1046	419
Hole 1002C	14H-7	13193.5	13091.34	469120.65	5767	50058	29021	61304	17256	176820	439	618	993	384
Hole 1002C	14H-7	13194	13091.79	469139.65	5396	47859	28705	64430	16541	178875	415	633	946	503
Hole 1002C	14H-7	13194.5	13092.23	469158.64	6001	52349	30550	55678	18085	192238	451	668	1061	518
Hole 1002C	14H-8	13197	13094.46	469253.59	5411	46970	26277	50980	15232	148232	278	536	850	379
Hole 1002C	14H-8	13197.5	13094.91	469272.59	5273	45860	25570	48993	15295	148274	266	581	763	296
Hole 1002C	14H-8	13198	13095.36	469291.58	5974	49896	26960	47534	15942	146428	279	550	679	343
Hole 1002C	14H-8	13198.5	13095.80	469310.57	5596	49151	26312	50488	15707	150110	278	569	792	286
Hole 1002C	14H-8	13199	13096.25	469329.56	5609	48804	26839	51591	15561	150316	263	570	823	486
Hole 1002C	14H-8	13199.5	13096.70	469348.55	5805	49947	26852	46645	15817	153874	264	552	849	368
Hole 1002C	14H-8	13200	13097.14	469367.54	5754	49215	26117	50256	15778	152368	281	530	776	404
Hole 1002C	14H-8	13200.5	13097.59	469386.53	5888	50317	26573	47929	15923	151585	294	499	775	308
Hole 1002C	14H-8	13201	13098.04	469405.53	6054	51295	26549	45816	15838	153007	309	500	819	381
Hole 1002C	14H-8	13201.5	13098.48	469424.52	6065	52013	26920	46044	15962	157751	258	496	818	434

Hole 1002C	14H-8	13202	13098.93	469443.51	6193	52606	27257	47051	16184	159704	289	608	848	457
Hole 1002C	14H-8	13202.5	13099.38	469462.50	6364	54000	27455	48341	16015	166649	304	533	833	409
Hole 1002C	14H-8	13203	13099.82	469481.49	6196	53873	27373	53437	15926	169429	271	552	818	491
Hole 1002C	14H-8	13203.5	13100.27	469500.48	6672	55385	27981	56252	16217	172443	270	545	787	455
Hole 1002C	14H-8	13204	13100.71	469519.47	6447	54878	27724	55519	16643	173417	303	531	789	497
Hole 1002C	14H-8	13204.5	13101.16	469538.47	6807	56700	28745	54057	16184	174505	300	557	909	486
Hole 1002C	14H-8	13205	13101.61	469557.46	7014	57425	29013	56593	16893	176522	314	629	821	621
Hole 1002C	14H-8	13205.5	13102.05	469576.45	6775	57540	28963	57249	16941	177616	323	531	852	594
Hole 1002C	14H-8	13206	13102.50	469595.44	6898	58580	29023	62329	17093	174896	344	569	879	532
Hole 1002C	14H-8	13206.5	13102.95	469614.43	6909	58249	29343	65712	16851	176229	362	555	838	647
Hole 1002C	14H-8	13207	13103.39	469633.42	7011	58549	29644	66634	16618	180757	340	601	823	591
Hole 1002C	14H-8	13207.5	13103.84	469652.41	6922	57161	29012	73376	16510	182622	379	522	804	575
Hole 1002C	14H-8	13208	13104.29	469671.41	7200	58715	29952	68579	16830	186033	357	575	839	609
Hole 1002C	14H-8	13208.5	13104.73	469690.40	7415	59638	30178	64877	17356	186376	408	631	917	663
Hole 1002C	14H-8	13209	13105.18	469709.39	7204	59544	30094	69802	16889	184586	408	624	775	636
Hole 1002C	14H-8	13209.5	13105.63	469728.38	7308	59259	30313	70249	16906	188353	400	619	855	667
Hole 1002C	14H-8	13210	13106.07	469747.37	7065	59113	30257	69975	16702	186964	363	576	900	716
Hole 1002C	14H-8	13210.5	13106.52	469766.36	7146	60067	30226	74437	16921	191537	403	583	855	666
Hole 1002C	14H-8	13211	13106.96	469785.35	7306	60137	30318	75360	16913	188792	363	616	818	682
Hole 1002C	14H-8	13211.5	13107.41	469804.35	7708	62236	31006	68184	17223	194445	359	611	826	735
Hole 1002C	14H-8	13212	13107.86	469823.34	7624	62780	31609	71610	17863	198538	377	592	875	625
Hole 1002C	14H-8	13212.5	13108.30	469842.33	7861	63080	31963	74244	17569	197655	366	585	855	655
Hole 1002C	14H-8	13213	13108.75	469861.32	7641	63085	32203	67878	17893	198063	363	606	931	683
Hole 1002C	14H-8	13213.5	13109.20	469880.31	7548	61753	31438	67312	17435	193637	343	632	889	748
Hole 1002C	14H-8	13214	13109.64	469899.30	7638	61718	31194	68345	17306	193223	386	542	887	638
Hole 1002C	14H-8	13214.5	13110.09	469918.29	7553	61768	31158	66320	17195	191149	374	572	882	648
Hole 1002C	14H-8	13215	13110.54	469937.29	7285	59804	30819	68481	17057	190543	369	608	1051	753
Hole 1002C	14H-8	13215.5	13110.98	469956.28	7009	59033	30132	67636	17188	189920	362	572	951	681
Hole 1002C	14H-8	13216	13111.43	469975.27	6909	58189	29020	67920	16536	183497	362	544	777	570
Hole 1002C	14H-8	13216.5	13111.88	469994.26	7163	57894	29623	65049	17009	186929	360	649	798	626
Hole 1002C	14H-8	13217	13112.32	470013.25	7225	59394	29866	63468	17013	184261	368	564	891	628
Hole 1002C	14H-8	13217.5	13112.77	470032.24	6843	57259	29075	66104	16537	184456	345	580	831	694
Hole 1002C	14H-8	13218	13113.21	470051.23	7134	57881	29400	65539	16768	181187	381	552	783	624
Hole 1002C	14H-8	13218.5	13113.66	470070.23	6667	56120	28754	64909	16484	184355	369	550	878	592
Hole 1002C	14H-8	13219	13114.11	470089.22	6868	56891	28686	67203	16443	181828	353	635	889	561
Hole 1002C	14H-8	13219.5	13114.55	470108.21	7035	57441	28906	63723	16746	182428	353	531	819	605
Hole 1002C	14H-8	13220	13115.00	470127.20	6872	57851	28753	68227	16245	181079	350	633	868	530
Hole 1002C	14H-8	13220.5	13115.45	470146.19	7321	58868	29097	64885	16843	184035	341	604	810	599
Hole 1002C	14H-8	13221	13115.89	470165.18	7327	59433	30460	57605	17471	188529	369	576	910	676
Hole 1002C	14H-8	13221.5	13116.34	470184.17	7362	59734	30231	57585	17315	187544	319	598	938	572
Hole 1002C	14H-8	13222	13116.79	470203.17	7547	60568	30054	58114	17226	187329	344	624	835	527
Hole 1002C	14H-8	13222.5	13117.23	470222.16	7390	60646	30491	58364	17856	184797	353	549	899	458

Hole 1002C	14H-8	13223	13117.68	470241.15	7291	60382	30490	57637	17776	188687	323	656	902	451
Hole 1002C	14H-8	13223.5	13118.13	470260.14	7423	59491	30296	54518	17245	189123	301	611	828	391
Hole 1002C	14H-8	13224	13118.57	470279.13	7317	60590	30823	55950	17902	190580	334	596	852	620
Hole 1002C	14H-8	13224.5	13119.02	470298.12	6834	58355	29818	55712	17328	182193	362	660	893	510
Hole 1002C	14H-8	13225	13119.46	470317.11	7157	59636	29941	56643	17280	182326	343	574	868	454
Hole 1002C	14H-8	13225.5	13119.91	470336.11	7703	60688	30335	55245	17866	181012	312	599	848	394
Hole 1002C	14H-8	13226	13120.36	470355.10	7237	58743	30087	52795	17218	176969	312	653	978	447
Hole 1002C	14H-8	13229.5	13123.48	470488.04	6835	56225	29259	55050	16958	168060	285	608	892	272
Hole 1002C	14H-8	13230	13123.93	470507.03	6531	53630	27880	53842	16172	162149	271	559	786	371
Hole 1002C	14H-8	13230.5	13124.38	470526.02	6794	56292	29065	56644	16918	161214	294	551	847	274
Hole 1002C	14H-8	13231	13124.82	470545.01	6358	53282	27545	59296	16214	159900	295	546	794	328
Hole 1002C	14H-8	13231.5	13125.27	470564.00	6506	53278	27642	57743	15856	160215	251	559	880	352
Hole 1002C	14H-8	13232	13125.71	470582.99	6595	54691	27944	58172	16533	155893	283	587	892	406
Hole 1002C	14H-8	13232.5	13126.16	470601.99	6622	56052	28341	57699	16617	159011	270	531	886	254
Hole 1002C	14H-8	13233	13126.61	470620.98	6622	55772	28143	59681	16350	160802	309	549	796	371
Hole 1002C	14H-8	13233.5	13127.05	470639.97	6815	56278	28459	57651	16542	163337	274	559	893	375
Hole 1002C	14H-8	13234	13127.50	470658.96	6696	54683	27542	60586	16024	159133	304	499	844	297
Hole 1002C	14H-8	13234.5	13127.95	470677.95	6736	55109	28088	55432	16400	162126	274	573	799	250
Hole 1002C	14H-8	13235	13128.39	470696.94	6426	55117	28072	53232	16631	166352	262	576	906	279
Hole 1002C	14H-8	13235.5	13128.84	470715.93	6653	55224	27683	55530	16510	166152	269	592	864	355
Hole 1002C	14H-8	13236	13129.29	470734.92	6839	54940	27904	53034	16459	163270	258	585	915	389
Hole 1002C	14H-8	13236.5	13129.73	470753.92	6735	55394	28244	56447	16727	161084	289	543	787	313
Hole 1002C	14H-8	13237	13130.18	470772.91	6833	55684	27744	55638	16439	158407	302	556	848	250
Hole 1002C	14H-8	13237.5	13130.63	470791.90	6892	56343	28143	57786	16229	163576	278	484	875	366
Hole 1002C	14H-8	13238	13131.07	470810.89	6842	57243	28700	55076	16880	159637	237	574	930	244
Hole 1002C	14H-8	13238.5	13131.52	470829.88	6715	56305	28483	56953	16513	158057	219	519	869	298
Hole 1002C	14H-8	13239	13131.96	470848.87	6737	56496	28290	55473	16496	162408	302	535	879	341
Hole 1002C	14H-8	13239.5	13132.41	470867.86	6784	55759	28579	60635	16188	159788	297	520	805	291
Hole 1002C	14H-8	13240	13132.86	470886.86	6566	55907	28067	67513	16122	160580	290	592	848	364
Hole 1002C	14H-8	13240.5	13133.30	470905.85	6331	55126	28320	65823	16106	161709	259	583	789	359
Hole 1002C	14H-8	13241	13133.75	470924.84	6622	55934	28315	67949	15945	156891	274	527	837	315
Hole 1002C	14H-8	13241.5	13134.20	470943.83	6908	56166	27866	70922	15866	155942	264	553	889	307
Hole 1002C	14H-8	13242	13134.64	470962.82	6690	56604	28821	77266	16277	156841	255	568	865	354
Hole 1002C	14H-8	13242.5	13135.09	470981.81	6743	56546	28544	72297	15810	158377	283	572	711	277
Hole 1002C	14H-8	13243	13135.54	471000.80	6281	53362	27641	83823	15197	144284	267	516	881	298
Hole 1002C	14H-8	13243.5	13135.98	471019.80	6208	53307	27141	86222	14868	145847	259	527	825	217
Hole 1002C	14H-8	13244	13136.43	471038.79	6188	51577	26185	98832	14491	139080	229	511	723	346
Hole 1002C	14H-8	13244.5	13136.88	471057.78	6068	52640	26389	90142	15108	141579	231	484	756	233
Hole 1002C	14H-8	13245	13137.32	471076.77	6127	52068	26898	96206	14949	137850	264	562	798	253
Hole 1002C	14H-8	13245.5	13137.77	471095.76	5939	51662	26998	89639	14948	147244	242	507	922	212
Hole 1002C	14H-8	13246	13138.21	471114.75	6195	51279	26186	89896	14984	140056	276	531	822	294
Hole 1002C	14H-8	13246.5	13138.66	471133.74	6045	51944	26699	100475	14415	132723	265	541	839	280

Hole 1002C	14H-8	13247	13139.11	471152.74	6006	51134	26688	96018	14619	142541	284	481	836	219
Hole 1002C	14H-8	13247.5	13139.55	471171.73	6291	51859	26762	94309	14668	140455	305	550	920	229
Hole 1002C	14H-8	13248	13140.00	471190.72	6571	52993	26843	98346	14630	138433	302	569	853	261
Hole 1002C	14H-8	13248.5	13140.45	471209.71	5997	51462	26280	98300	14287	131120	307	542	892	210
Hole 1002C	14H-8	13249	13140.89	471228.70	5953	51807	26873	89048	14699	138362	231	612	973	299
Hole 1002C	14H-8	13249.5	13141.34	471247.69	5974	51060	26352	104999	14326	132203	281	526	894	297
Hole 1002C	14H-8	13250.5	13142.23	471285.68	6047	51421	26797	93732	14550	139185	267	521	863	334
Hole 1002C	14H-8	13251	13142.68	471304.67	6324	52752	26784	97723	14509	136810	308	584	887	296
Hole 1002C	14H-8	13251.5	13143.13	471323.66	6476	52948	26567	105412	14568	132110	261	535	871	248
Hole 1002C	14H-8	13252	13143.57	471342.65	6317	52944	26831	106405	14529	133454	259	534	952	218
Hole 1002C	14H-8	13252.5	13144.02	471361.64	5965	51651	26436	107724	14178	132874	255	530	804	238
Hole 1002C	14H-8	13253	13144.46	471380.63	6320	52791	26681	104852	14600	135153	278	555	982	361
Hole 1002C	14H-8	13253.5	13144.91	471399.62	6408	53282	26707	107053	14365	130910	279	477	864	327
Hole 1002C	14H-8	13254	13145.36	471418.62	6328	52397	26832	107760	14164	135030	270	538	852	257
Hole 1002C	14H-8	13254.5	13145.80	471437.61	5892	50672	26174	103662	14303	136920	265	529	942	231
Hole 1002C	14H-8	13255	13146.25	471456.60	5930	50468	26438	102645	14030	131553	268	475	904	269
Hole 1002C	14H-8	13255.5	13146.70	471475.59	6051	50354	26293	101668	14173	135714	252	490	924	177
Hole 1002C	14H-8	13256	13147.14	471494.58	6066	50760	26587	103212	14113	135324	277	558	886	269
Hole 1002C	14H-8	13256.5	13147.59	471513.57	6396	51963	27541	99514	14714	144911	298	553	860	312
Hole 1002C	14H-8	13257	13148.04	471532.56	6051	49703	25618	99858	13821	137148	295	471	904	241
Hole 1002C	14H-8	13257.5	13148.48	471551.56	6282	51862	27212	95302	14722	158988	278	528	928	165
Hole 1002C	14H-8	13258	13148.93	471570.55	6187	52232	26528	101351	14572	155816	274	566	869	219
Hole 1002C	14H-8	13258.5	13149.38	471589.54	5750	51081	26613	105039	14403	150174	269	498	845	210
Hole 1002C	14H-8	13259	13149.82	471608.53	6090	52445	27129	101466	14546	157648	264	537	854	269
Hole 1002C	14H-8	13259.5	13150.27	471627.52	6286	53157	27912	110613	14987	148062	260	565	937	239
Hole 1002C	14H-8	13260	13150.71	471646.51	6116	52425	27385	112902	14748	147737	264	488	871	274
Hole 1002C	14H-8	13260.5	13151.16	471665.50	6356	54808	28290	104806	14802	158440	275	538	1003	234
Hole 1002C	14H-8	13261	13151.61	471684.50	6380	55342	28661	107245	15042	147108	282	542	1112	173
Hole 1002C	14H-8	13261.5	13152.05	471703.49	6537	56304	28585	113007	15788	134366	313	564	1271	308
Hole 1002C	14H-8	13262	13152.50	471722.48	6944	56777	29476	114681	15483	127742	307	571	1152	294
Hole 1002C	14H-8	13262.5	13152.95	471741.47	7010	57611	28830	123590	15128	122082	280	587	1314	230
Hole 1002C	14H-8	13263	13153.39	471760.46	6636	56339	29442	121069	15367	119180	275	544	1251	200
Hole 1002C	14H-8	13263.5	13153.84	471779.45	6349	54224	27856	112351	15219	119916	273	544	1202	254
Hole 1002C	14H-8	13264	13154.29	471798.44	6375	56489	29108	114372	15986	121834	297	592	1356	146
Hole 1002C	14H-8	13264.5	13154.73	471817.44	5949	51480	27536	112438	14529	118592	265	538	1262	186
Hole 1002C	14H-8	13265	13155.18	471836.43	6396	54891	28923	110648	15540	127974	337	704	1578	223
Hole 1002C	14H-CC	13265.5	13155.63	471855.42	5799	51847	26708	110681	13882	126522	261	549	1254	160
Hole 1002C	14H-CC	13266	13156.07	471874.41	5319	48378	26986	108660	14031	126212	304	566	1479	238
Hole 1002C	14H-CC	13267	13156.96	471912.39	5481	49425	24775	111028	13155	135927	230	534	1120	220
Hole 1002C	14H-CC	13267.5	13157.41	471931.38	5941	50594	26685	110577	13528	160211	240	476	877	290
Hole 1002C	14H-CC	13268	13157.86	471950.38	5687	49564	25725	100633	13683	150842	213	557	986	185
Hole 1002C	14H-CC	13268.5	13158.30	471969.37	6280	52825	27195	119699	14388	131833	234	531	1082	297

Hole 1002C	14H-CC	13269	13158.75	471988.36	6463	54528	28042	107870	14711	134491	212	539	922	186
Hole 1002C	14H-CC	13269.5	13159.20	472007.35	6504	54191	28957	103466	15042	138824	238	586	975	231
Hole 1002C	14H-CC	13270	13159.64	472026.34	6094	53708	27921	103552	14722	135807	246	550	854	224
Hole 1002C	14H-CC	13270.5	13160.09	472045.33	5904	51405	27147	99858	14214	143585	233	582	985	262
Hole 1002C	14H-CC	13271	13160.54	472064.32	6522	55364	27969	106439	14592	134445	258	548	972	285
Hole 1002C	14H-CC	13271.5	13160.98	472083.32	6859	55704	28555	97470	15301	137907	207	575	896	252
Hole 1002C	14H-CC	13272	13161.43	472102.31	6209	54824	27600	89990	15168	140817	227	596	929	184
Hole 1002C	14H-CC	13272.5	13161.88	472121.30	5969	52128	26300	100987	14327	148078	212	468	804	200
Hole 1002C	14H-CC	13273	13162.32	472140.29	6152	52697	26465	66132	15025	168681	209	447	843	263
Hole 1002C	14H-CC	13273.5	13162.77	472159.28	6412	54318	26720	72723	15475	172504	243	454	855	339
Hole 1002C	14H-CC	13274	13163.21	472178.27	6391	54492	26765	68774	15638	176541	181	395	727	220
Hole 1002C	14H-CC	13274.5	13163.66	472197.26	6316	53125	26389	58690	15414	179587	185	434	692	228
Hole 1002C	14H-CC	13275	13164.11	472216.26	6004	51798	25770	67452	15058	174555	197	496	636	254
Hole 1002C	14H-CC	13275.5	13164.55	472235.25	5934	51352	25586	65695	15161	171310	224	517	814	242
Hole 1002C	14H-CC	13276	13165.00	472254.24	5796	50144	25105	67140	14800	172861	237	433	728	212
Hole 1002C	14H-CC	13276.5	13165.45	472273.23	5918	49800	25056	71069	14692	163455	219	512	838	299
Hole 1002C	14H-CC	13277	13165.89	472292.22	6723	56307	27045	56869	16268	185548	271	529	779	271
Hole 1002C	14H-CC	13277.5	13166.34	472311.21	7062	58782	28717	56370	16613	188034	297	498	859	339
Hole 1002C	14H-CC	13278	13166.79	472330.20	7020	59144	29159	61102	17026	184768	222	522	826	252
Hole 1002C	14H-CC	13278.5	13167.23	472349.20	7250	60210	29095	57117	17249	182569	216	543	820	362
Hole 1002C	14H-CC	13279	13167.68	472368.19	7207	58196	28904	58755	17119	181877	267	536	763	316
Hole 1002C	14H-CC	13279.5	13168.13	472387.18	7322	60744	29916	50466	17713	192922	247	558	815	310
Hole 1002C	14H-CC	13280	13168.57	472406.17	7435	60924	30031	59309	17637	194999	265	550	842	323
Hole 1002C	14H-CC	13280.5	13169.02	472425.16	7394	60209	30760	45557	18366	205030	297	637	915	327
Hole 1002C	14H-CC	13281	13169.46	472444.15	7234	59524	30727	51938	18427	205975	274	579	977	306
Hole 1002C	14H-CC	13281.5	13169.91	472463.14	7260	59277	30583	47501	18472	199142	219	574	822	328
Hole 1002C	14H-CC	13282	13170.36	472482.14	7028	59826	30700	49899	18088	196973	303	628	1056	463
Hole 1002C	14H-CC	13282.5	13170.80	472501.13	7254	61727	30588	51905	18019	191868	291	644	921	287
Hole 1002C	14H-CC	13283	13171.25	472520.12	7080	59374	29668	46916	18016	189277	306	604	955	475
Hole 1002C	14H-CC	13283.5	13171.70	472539.11	6291	55522	27769	44790	16873	181720	274	576	923	364
Hole 1002C	14H-CC	13284	13172.14	472558.10	6210	54000	26275	41082	16780	173284	232	671	836	345
Hole 1002C	14H-CC	13284.5	13172.59	472577.09	5873	50517	25389	46243	15738	167038	269	528	848	418
Hole 1002C	14H-CC	13285	13173.04	472596.08	6261	53646	26970	48238	16488	169379	252	580	819	405
Hole 1002C	14H-CC	13285.5	13173.48	472615.08	6501	54775	26653	53693	16615	164921	266	539	869	333
Hole 1002C	14H-CC	13286	13173.93	472634.07	6182	53454	26258	55270	16301	167300	269	519	809	365
Hole 1002C	14H-CC	13286.5	13174.38	472653.06	6443	54807	26984	52411	16672	174561	282	609	826	383
Hole 1002C	14H-CC	13287	13174.82	472672.05	6065	52733	25832	55775	15886	166670	283	505	847	298
Hole 1002C	14H-CC	13287.5	13175.27	472691.04	6449	54915	27198	52981	16762	170682	275	555	865	446
Hole 1002C	14H-CC	13288	13175.71	472710.03	6379	55340	27423	54421	16884	169984	248	562	851	478
Hole 1002C	14H-CC	13288.5	13176.16	472729.02	6677	56535	27271	50556	17222	173395	264	641	894	323
Hole 1002C	14H-CC	13289	13176.61	472748.02	6549	54137	26675	53537	16507	168268	288	549	855	368
Hole 1002C	14H-CC	13289.5	13177.05	472767.01	6389	54863	27652	60646	16650	172308	307	509	819	339

Hole 1002C	14H-CC	13290	13177.50	472786.00	6561	55107	27293	72539	16293	170542	226	519	854	541
Hole 1002C	14H-CC	13290.5	13177.95	472804.99	6524	55885	28237	64049	16769	177413	294	572	860	429
Hole 1002C	14H-CC	13291	13178.39	472823.98	7241	60223	29875	59581	18039	189769	329	611	886	432
Hole 1002C	14H-CC	13291.5	13178.84	472842.97	7267	59855	29971	66465	17870	190643	309	581	907	495
Hole 1002C	14H-CC	13292	13179.29	472861.96	6173	53003	28079	60225	17144	183169	339	646	876	391
Hole 1002C	14H-CC	13292.5	13179.73	472880.96	6417	52433	27578	59886	16400	178622	358	610	1006	490
Hole 1002C	14H-CC	13293	13180.18	472899.95	6576	55721	29264	57249	17527	190336	333	573	942	454
Hole 1002C	14H-CC	13293.5	13180.63	472918.94	6779	58175	30279	55494	18121	186890	365	602	903	525
Hole 1002C	14H-CC	13294	13181.07	472937.93	6770	56954	30109	63579	17589	188090	367	640	982	407
Hole 1002C	14H-CC	13294.5	13181.52	472956.92	6466	55257	29336	56530	17693	189360	336	630	918	556
Hole 1002C	14H-CC	13295	13181.96	472975.91	6509	55785	28467	56794	17366	181243	325	646	931	511
Hole 1002C	14H-CC	13295.5	13182.41	472994.90	6481	56016	28995	57188	17642	182182	321	606	972	463
Hole 1002C	14H-CC	13299	13185.54	473127.84	6457	54169	27782	61567	17179	176434	345	563	962	481
Hole 1002C	14H-CC	13299.5	13185.98	473146.83	7387	62940	31415	46540	19551	203578	364	612	878	557
Hole 1002C	14H-CC	13300	13186.43	473165.83	6959	60642	31275	50551	18970	203820	313	561	911	431
Hole 1002C	14H-CC	13300.5	13186.88	473184.82	6511	57547	30078	49940	18632	199043	330	666	908	501
Hole 1002C	15H-1	13190.5	13190.44	473336.36	5577	46583	25316	59069	13847	140574	325	569	782	381
Hole 1002C	15H-1	13191	13190.87	473354.97	6437	52752	28485	61280	15771	147622	360	629	841	371
Hole 1002C	15H-1	13191.5	13191.31	473373.58	6318	53264	28500	65433	15686	146395	346	559	830	434
Hole 1002C	15H-1	13192	13191.75	473392.18	5991	52283	28529	63979	15426	141921	398	543	850	275
Hole 1002C	15H-1	13192.5	13192.19	473410.79	6056	52230	28048	68614	15487	145437	341	622	830	392
Hole 1002C	15H-1	13193	13192.62	473429.40	5565	47574	25672	75590	13468	152273	340	506	821	611
Hole 1002C	15H-1	13193.5	13193.06	473448.00	5613	47511	25798	83976	13867	160397	379	532	810	699
Hole 1002C	15H-1	13194	13193.50	473466.61	5669	49022	26238	86380	13872	159661	358	517	779	750
Hole 1002C	15H-1	13194.5	13193.94	473485.22	5576	49340	26696	76390	14550	170571	352	499	689	674
Hole 1002C	15H-1	13195	13194.37	473503.82	5673	48819	26440	76150	14249	166814	374	538	798	562
Hole 1002C	15H-1	13195.5	13194.81	473522.43	5828	48443	26260	66933	14555	171668	316	538	779	780
Hole 1002C	15H-1	13196	13195.25	473541.04	5424	47853	26647	69783	14433	163619	316	511	852	792
Hole 1002C	15H-1	13196.5	13195.69	473559.64	5894	48593	26471	70876	14204	163669	367	543	755	613
Hole 1002C	15H-1	13197	13196.12	473578.25	6084	51436	27269	65599	15185	161820	350	594	872	418
Hole 1002C	15H-1	13197.5	13196.56	473596.86	6244	52449	27797	69059	15167	157360	394	589	969	465
Hole 1002C	15H-1	13198	13197.00	473615.46	6094	52257	28035	73452	15287	159005	352	610	818	543
Hole 1002C	15H-1	13198.5	13197.44	473634.07	5527	47439	25663	96186	13961	154963	403	603	774	869
Hole 1002C	15H-1	13199.5	13198.31	473671.28	5413	47369	25687	95974	13660	157731	380	482	839	749
Hole 1002C	15H-1	13200	13198.75	473689.89	5576	47769	25926	98982	13829	158109	410	502	781	852
Hole 1002C	15H-1	13200.5	13199.19	473708.50	5339	46454	25089	97181	13153	154956	361	512	777	843
Hole 1002C	15H-1	13201	13199.62	473727.11	5446	48121	25821	103790	13734	152915	376	583	825	712
Hole 1002C	15H-1	13201.5	13200.06	473745.71	5619	48585	25659	100146	13718	154599	366	510	764	673
Hole 1002C	15H-1	13202	13200.50	473764.32	5390	48324	25912	107194	13693	154789	377	552	759	830
Hole 1002C	15H-1	13202.5	13200.93	473782.93	5430	47364	26313	110044	13655	156226	399	522	736	708
Hole 1002C	15H-1	13203	13201.37	473801.53	5971	50375	26841	98053	14446	164629	397	557	854	692
Hole 1002C	15H-1	13203.5	13201.81	473820.14	5925	51570	27720	98468	15205	169370	402	505	812	657

Hole 1002C	15H-1	13204	13202.25	473838.75	5561	48527	26902	105256	14135	166915	445	583	883	713
Hole 1002C	15H-1	13204.5	13202.68	473857.35	6225	53070	28541	98129	15448	175035	461	613	891	794
Hole 1002C	15H-1	13205	13203.12	473875.96	6188	51922	28581	115498	14744	171738	472	610	967	707
Hole 1002C	15H-1	13205.5	13203.56	473894.57	6371	52857	29702	104745	16046	184231	444	650	874	795
Hole 1002C	15H-1	13206	13204.00	473913.17	6385	53540	28821	90375	15712	173548	420	684	954	786
Hole 1002C	15H-1	13206.5	13204.43	473931.78	5418	48059	26628	133500	13898	162169	431	544	861	889
Hole 1002C	15H-1	13207	13204.87	473950.39	5605	49149	27019	130514	13929	170007	443	557	838	872
Hole 1002C	15H-1	13207.5	13205.31	473968.99	5783	49455	26937	125273	13940	167356	440	556	801	865
Hole 1002C	15H-1	13208	13205.75	473987.60	5751	49214	26902	125410	13822	166697	367	593	788	696
Hole 1002C	15H-1	13208.5	13206.18	474006.21	5922	51096	27569	111884	14536	171192	425	507	873	563
Hole 1002C	15H-1	13209	13206.62	474024.81	5913	50758	26226	127043	13938	163079	367	493	836	658
Hole 1002C	15H-1	13209.5	13207.06	474043.42	5805	50717	26370	114947	13903	164276	362	501	766	719
Hole 1002C	15H-1	13210	13207.50	474062.03	5026	45619	23696	167305	11685	143561	302	514	832	693
Hole 1002C	15H-1	13210.5	13207.93	474080.63	4683	42559	22824	144728	11861	140896	309	475	646	602
Hole 1002C	15H-1	13211	13208.37	474099.24	4512	41802	21520	195476	10684	134284	276	439	663	561
Hole 1002C	15H-1	13211.5	13208.81	474117.85	4793	42281	22690	168433	11067	132544	276	382	631	517
Hole 1002C	15H-1	13212	13209.24	474136.45	5124	44324	23918	132815	12327	146412	359	465	750	612
Hole 1002C	15H-1	13212.5	13209.68	474155.06	5601	48707	26103	94409	14165	163055	341	583	862	547
Hole 1002C	15H-1	13213	13210.12	474173.67	5473	47056	25502	107086	13236	159157	313	465	807	635
Hole 1002C	15H-1	13213.5	13210.56	474192.27	5620	48435	25308	108519	13768	157696	349	563	857	611
Hole 1002C	15H-1	13214	13210.99	474210.88	5512	48114	25556	115320	13669	154040	359	539	724	448
Hole 1002C	15H-1	13214.5	13211.43	474229.49	5432	47698	25093	112148	13726	155942	327	463	861	666
Hole 1002C	15H-1	13215	13211.87	474248.09	5377	48331	25566	113131	13783	156736	332	447	856	624
Hole 1002C	15H-1	13215.5	13212.31	474266.70	5179	47110	25686	103629	13712	159339	374	502	816	597
Hole 1002C	15H-1	13216	13212.74	474285.31	5445	47429	26034	92858	14546	160408	361	472	815	567
Hole 1002C	15H-1	13216.5	13213.18	474303.91	5051	45090	25055	89858	13857	159384	322	543	822	531
Hole 1002C	15H-1	13217	13213.62	474322.52	5461	47429	25910	83752	14628	162266	397	547	884	519
Hole 1002C	15H-1	13217.5	13214.06	474341.13	6177	52651	28891	77885	16155	176470	397	620	858	665
Hole 1002C	15H-1	13218	13214.49	474359.73	5599	49122	27674	89398	15772	176604	457	694	1061	695
Hole 1002C	15H-1	13229.5	13224.55	474787.69	4425	40104	23740	103757	13330	128103	297	520	725	291
Hole 1002C	15H-1	13230	13224.99	474806.29	5126	44731	24438	130223	13275	122884	258	582	819	309
Hole 1002C	15H-1	13230.5	13225.43	474824.90	5273	46008	24775	103437	13502	124749	235	531	883	271
Hole 1002C	15H-1	13231	13225.87	474843.51	5571	47111	26292	75141	14553	126127	257	580	852	321
Hole 1002C	15H-1	13231.5	13226.30	474862.11	5945	48693	26957	61423	14953	133956	296	580	745	313
Hole 1002C	15H-1	13232	13226.74	474880.72	5870	50885	27192	75798	15083	140925	250	598	716	414
Hole 1002C	15H-1	13232.5	13227.18	474899.33	6053	50562	26922	98856	14260	143001	234	462	747	364
Hole 1002C	15H-1	13233	13227.62	474917.93	6164	50365	27200	83745	14538	142406	291	579	796	368
Hole 1002C	15H-1	13233.5	13228.05	474936.54	5625	47765	24670	129482	13100	131646	215	429	660	447
Hole 1002C	15H-1	13234	13228.49	474955.15	5115	44374	23233	154181	12136	120871	250	437	661	265
Hole 1002C	15H-1	13234.5	13228.93	474973.75	5090	44472	23280	139081	11808	118251	228	451	660	438
Hole 1002C	15H-1	13235.5	13229.80	475010.97	4830	42079	22000	148895	11587	124601	272	429	670	540
Hole 1002C	15H-1	13236	13230.24	475029.57	5071	44354	22110	185873	11243	124933	313	457	765	467

Hole 1002C	15H-1	13236.5	13230.68	475048.18	5733	49283	26724	86474	14089	149958	272	512	757	543
Hole 1002C	15H-1	13237	13231.11	475066.79	5969	49356	25584	93975	13861	142702	223	469	726	415
Hole 1002C	15H-1	13237.5	13231.55	475085.39	5763	49301	25558	107602	13581	137737	268	496	731	363
Hole 1002C	15H-1	13238	13231.99	475104.00	5942	51065	27114	79546	14842	148247	309	550	744	330
Hole 1002C	15H-1	13238.5	13232.43	475122.61	6289	51825	27312	75117	15317	155243	312	603	804	394
Hole 1002C	15H-1	13239	13232.86	475141.21	6219	51810	27479	63762	15265	167083	322	565	760	462
Hole 1002C	15H-1	13239.5	13233.30	475159.82	6196	52138	27071	60162	15117	172778	248	560	810	446
Hole 1002C	15H-1	13240	13233.74	475178.43	6029	49454	26036	81659	14262	155451	263	489	754	464
Hole 1002C	15H-1	13240.5	13234.18	475197.03	5764	48138	25880	81432	13967	156238	223	517	757	550
Hole 1002C	15H-1	13241	13234.61	475215.64	5547	48898	25380	74193	14344	155391	252	496	839	478
Hole 1002C	15H-1	13241.5	13235.05	475234.25	5916	50987	26714	76500	14841	160816	220	481	701	607
Hole 1002C	15H-1	13242	13235.49	475252.85	5866	49994	26198	59056	15143	169754	309	540	812	794
Hole 1002C	15H-1	13242.5	13235.93	475271.46	5451	48258	25916	57404	15013	168769	299	515	783	631
Hole 1002C	15H-1	13243	13236.36	475290.07	5522	48193	25558	62252	14856	166138	284	503	809	692
Hole 1002C	15H-1	13243.5	13236.80	475308.67	5613	47881	25704	62476	15034	169294	317	550	810	870
Hole 1002C	15H-1	13244	13237.24	475327.28	5772	49302	25912	45690	15387	178120	318	552	850	676
Hole 1002C	15H-1	13244.5	13237.67	475345.89	5912	51223	26153	42106	15731	179823	311	536	902	661
Hole 1002C	15H-1	13245	13238.11	475364.49	6123	52464	26971	46837	15745	180684	287	536	814	684
Hole 1002C	15H-1	13245.5	13238.55	475383.10	5752	49565	26258	80422	14426	172575	328	542	811	630
Hole 1002C	15H-1	13246	13238.99	475401.71	6621	55203	28375	61511	15898	183654	328	602	832	540
Hole 1002C	15H-1	13246.5	13239.42	475420.31	6880	56473	28739	65877	16226	193925	279	589	734	632
Hole 1002C	15H-1	13247	13239.86	475438.92	6982	56908	29783	80689	16255	193065	317	604	859	772
Hole 1002C	15H-1	13247.5	13240.30	475457.53	6152	51842	27451	73732	15761	184318	333	605	749	661
Hole 1002C	15H-1	13248	13240.74	475476.13	5801	49044	26313	77463	14250	172927	307	587	767	543
Hole 1002C	15H-1	13248.5	13241.17	475494.74	6078	51331	26248	127133	13598	150774	349	530	757	606
Hole 1002C	15H-1	13249	13241.61	475513.35	5896	49324	25266	150066	12808	147490	356	491	749	570
Hole 1002C	15H-1	13249.5	13242.05	475531.95	5472	47236	24783	146104	12659	148905	400	520	731	550
Hole 1002C	15H-1	13250	13242.49	475550.56	5710	49564	25722	143047	13080	151231	390	450	670	622
Hole 1002C	15H-1	13250.5	13242.92	475569.17	5868	51051	26378	133196	13352	153398	418	467	811	616
Hole 1002C	15H-1	13251	13243.36	475587.77	5857	49640	25401	148740	12861	147254	363	473	809	634
Hole 1002C	15H-1	13251.5	13243.80	475606.38	5369	47032	24883	171861	12325	139291	411	471	767	661
Hole 1002C	15H-1	13252	13244.24	475624.99	5193	46886	24724	169260	12325	140268	364	447	832	685
Hole 1002C	15H-1	13252.5	13244.67	475643.59	5235	47313	25004	168474	12493	144974	379	426	660	606
Hole 1002C	15H-1	13253	13245.11	475662.20	4639	41071	23312	167616	12095	139571	357	374	691	703
Hole 1002C	15H-1	13253.5	13245.55	475680.81	5280	45543	24153	175479	12445	145750	399	488	652	662
Hole 1002C	15H-1	13254	13245.99	475699.41	5311	43855	23837	178395	12382	138140	454	480	788	826
Hole 1002C	15H-2	13258	13249.48	475848.27	4828	42361	22425	184913	11160	138815	406	407	744	729
Hole 1002C	15H-2	13258.5	13249.92	475866.87	4436	40233	21036	185290	10520	126099	343	479	681	789
Hole 1002C	15H-2	13259	13250.36	475885.48	4660	40675	20845	210106	10161	121030	337	348	602	736
Hole 1002C	15H-2	13259.5	13250.80	475904.09	5075	42905	21817	211821	10771	125043	357	369	616	631
Hole 1002C	15H-2	13260	13251.23	475922.69	5169	44446	22535	212957	10839	129880	373	414	620	691
Hole 1002C	15H-2	13260.5	13251.67	475941.30	4739	42545	21849	206659	10423	129666	329	403	603	690

Hole 1002C	15H-2	13261	13252.11	475959.91	4885	43653	21947	200052	10799	129839	373	367	612	676
Hole 1002C	15H-2	13261.5	13252.55	475978.51	4278	39836	20250	249593	9556	113874	338	317	577	582
Hole 1002C	15H-2	13262	13252.98	475997.12	4446	41252	20358	262417	9126	113428	350	347	577	673
Hole 1002C	15H-2	13262.5	13253.42	476015.73	4599	41042	20749	259432	9646	123449	366	339	583	576
Hole 1002C	15H-2	13263	13253.86	476034.34	4677	41938	20791	250737	10067	131694	340	397	596	753
Hole 1002C	15H-2	13263.5	13254.30	476052.94	4911	42736	21507	228479	10271	135905	395	445	678	842
Hole 1002C	15H-2	13264	13254.73	476071.55	5387	45581	23490	199956	10901	140897	374	432	686	774
Hole 1002C	15H-2	13264.5	13255.17	476090.15	5941	50663	25403	191563	12716	154581	401	479	736	797
Hole 1002C	15H-2	13265	13255.61	476108.76	6078	51990	25716	206043	12176	162509	440	430	699	843
Hole 1002C	15H-2	13265.5	13256.05	476127.37	6112	53179	25280	222265	12708	148243	415	506	651	803
Hole 1002C	15H-2	13266	13256.48	476145.97	6338	53230	26210	219352	12842	148011	470	510	783	882
Hole 1002C	15H-2	13266.5	13256.92	476164.58	6623	56146	28099	181157	13890	171177	409	504	768	1037
Hole 1002C	15H-2	13267	13257.36	476183.19	6390	55585	28264	167172	14003	162060	355	488	825	742
Hole 1002C	15H-2	13267.5	13257.79	476201.80	6307	53951	27652	165845	14139	163976	467	550	864	850
Hole 1002C	15H-2	13268	13258.23	476220.40	6045	52751	27067	159172	13915	159198	535	525	921	617
Hole 1002C	15H-2	13268.5	13258.67	476239.01	6356	52690	26846	143829	14094	161838	502	615	863	651
Hole 1002C	15H-2	13269	13259.11	476257.62	6072	50355	25702	163842	12596	141493	423	464	714	665
Hole 1002C	15H-2	13269.5	13259.54	476276.22	6081	52850	26752	157385	13067	152381	381	558	746	515
Hole 1002C	15H-2	13270	13259.98	476294.83	6570	54049	27847	139509	14072	166293	421	504	728	462
Hole 1002C	15H-2	13270.5	13260.42	476313.44	5789	49935	24962	172015	12558	141551	389	431	716	559
Hole 1002C	15H-2	13271	13260.86	476332.04	5466	47984	24634	170815	12260	135556	441	470	681	410
Hole 1002C	15H-2	13271.5	13261.29	476350.65	5097	47335	24591	153982	12391	143873	386	482	779	529
Hole 1002C	15H-2	13272	13261.73	476369.26	5488	47714	24935	149121	12559	147141	422	531	727	617
Hole 1002C	15H-2	13272.5	13262.17	476387.86	5498	48433	24911	137186	13134	149581	401	494	758	705
Hole 1002C	15H-2	13273	13262.61	476406.47	5768	49856	25676	131211	13429	153975	477	475	799	592
Hole 1002C	15H-2	13273.5	13263.04	476425.08	5648	48688	24948	140084	12816	144474	495	481	802	640
Hole 1002C	15H-2	13274	13263.48	476443.68	5532	47782	24974	138215	12970	147796	487	459	763	548
Hole 1002C	15H-2	13274.5	13263.92	476462.29	5122	46044	23898	153862	12200	141318	564	424	791	894
Hole 1002C	15H-2	13275	13264.36	476480.90	5169	46162	23553	143645	12517	146405	464	483	721	676
Hole 1002C	15H-2	13275.5	13264.79	476499.50	4965	45385	23523	163940	11923	145797	454	455	696	779
Hole 1002C	15H-2	13276	13265.23	476518.11	5344	47687	24496	147791	12617	146285	503	469	716	662
Hole 1002C	15H-2	13276.5	13265.67	476536.72	4970	45053	22846	203907	11325	128754	503	471	746	616
Hole 1002C	15H-2	13277	13266.10	476555.32	5587	48225	24542	152449	12869	152101	539	498	728	719
Hole 1002C	15H-2	13277.5	13266.54	476573.93	5532	47226	24301	144168	13157	154447	553	512	799	737
Hole 1002C	15H-2	13278	13266.98	476592.54	5057	45358	23645	129519	13056	158290	496	514	754	766
Hole 1002C	15H-2	13278.5	13267.42	476611.14	5602	48871	25506	112055	13674	169858	588	543	734	753
Hole 1002C	15H-2	13279	13267.85	476629.75	5452	48626	24760	116135	13677	167683	519	510	764	746
Hole 1002C	15H-2	13279.5	13268.29	476648.36	5757	48890	24940	121838	13092	157897	667	588	880	798
Hole 1002C	15H-2	13280	13268.73	476666.96	5635	50064	25114	149655	13258	149453	586	442	664	620
Hole 1002C	15H-2	13280.5	13269.17	476685.57	5603	49623	24883	157948	12895	148011	539	522	786	737
Hole 1002C	15H-2	13281	13269.60	476704.18	5792	50118	25038	157783	12589	146751	517	532	801	684
Hole 1002C	15H-2	13281.5	13270.04	476722.78	5741	49977	25383	164854	12616	147421	483	493	791	732

Hole 1002C	15H-2	13282	13270.48	476741.39	5667	48813	25341	175619	12577	146945	510	486	734	801
Hole 1002C	15H-2	13282.5	13270.92	476760.00	5618	49915	25467	145206	13627	152216	549	483	782	651
Hole 1002C	15H-2	13283	13271.35	476778.60	5077	44706	23739	134980	12216	145227	514	502	917	692
Hole 1002C	15H-2	13283.5	13271.79	476797.21	4987	44364	24267	121569	13398	156543	547	512	747	812
Hole 1002C	15H-2	13284	13272.23	476815.82	5349	47690	24912	126728	13312	154449	502	532	755	728
Hole 1002C	15H-2	13284.5	13272.67	476834.42	5624	48178	24747	135893	13081	147184	454	480	731	776
Hole 1002C	15H-2	13285	13273.10	476853.03	6027	49719	25419	128107	13506	153601	468	521	750	701
Hole 1002C	15H-2	13285.5	13273.54	476871.64	6012	50214	26098	115771	13900	155952	408	502	687	747
Hole 1002C	15H-2	13286	13273.98	476890.24	6124	51766	26756	86998	14726	166844	409	585	725	753
Hole 1002C	15H-2	13286.5	13274.42	476908.85	5524	47552	24960	127902	13229	150789	452	481	770	656
Hole 1002C	15H-2	13287	13274.85	476927.46	5567	48060	25299	114000	13610	156929	488	538	774	777
Hole 1002C	15H-2	13287.5	13275.29	476946.06	5611	48860	25743	102023	14072	161627	451	531	772	715
Hole 1002C	15H-2	13288	13275.73	476964.67	5503	47855	24938	115529	13585	153390	597	474	817	703
Hole 1002C	15H-2	13288.5	13276.16	476983.28	5577	49127	25466	114941	13804	157363	510	532	737	744
Hole 1002C	15H-2	13289	13276.60	477001.88	5931	48616	25526	127394	13405	153923	556	511	773	749
Hole 1002C	15H-2	13289.5	13277.04	477020.49	5817	50139	26521	119826	13911	162524	491	549	750	754
Hole 1002C	15H-2	13290	13277.48	477039.10	5579	48823	25888	119191	13403	158966	462	493	747	724
Hole 1002C	15H-2	13290.5	13277.91	477057.70	5632	48367	25387	156205	13194	155609	609	540	771	841
Hole 1002C	15H-2	13291	13278.35	477076.31	5103	45144	23575	147161	12144	145078	533	537	865	605
Hole 1002C	15H-2	13291.5	13278.79	477094.92	5330	45556	23929	142544	12225	143529	569	507	813	578
Hole 1002C	15H-2	13292	13279.23	477113.52	5879	49013	25578	154457	12883	151701	537	555	849	728
Hole 1002C	15H-2	13292.5	13279.66	477132.13	5511	46633	24775	153545	12316	153823	553	471	731	893
Hole 1002C	15H-2	13293	13280.10	477150.74	5898	49507	26017	143217	13179	159038	545	533	765	744
Hole 1002C	15H-2	13293.5	13280.54	477169.34	5298	48052	24553	177400	12254	134740	465	457	771	791
Hole 1002C	15H-2	13294	13280.98	477187.95	5303	47372	23985	178439	12027	135814	541	525	771	688
Hole 1002C	15H-2	13294.5	13281.41	477206.56	5194	45706	24082	183101	11821	134059	492	549	759	965
Hole 1002C	15H-2	13295	13281.85	477225.16	5422	48157	25055	160829	12985	144266	511	532	723	759
Hole 1002C	15H-2	13295.5	13282.29	477243.77	5291	46730	24244	170820	12174	139358	449	471	685	794
Hole 1002C	15H-2	13296	13282.73	477262.38	5063	44314	22859	146129	11698	139131	465	483	775	905
Hole 1002C	15H-2	13296.5	13283.16	477280.98	5806	49866	25998	117614	13902	164038	505	509	662	844
Hole 1002C	15H-2	13297	13283.60	477299.59	5964	50853	26031	127290	13669	154486	447	588	745	788
Hole 1002C	15H-2	13297.5	13284.04	477318.20	5940	50616	26466	123203	13869	156885	502	501	811	855
Hole 1002C	15H-2	13298	13284.48	477336.80	6153	51836	27074	99815	14359	165605	487	563	866	850
Hole 1002C	15H-2	13298.5	13284.91	477355.41	5872	50390	25825	112035	13420	158698	496	515	851	754
Hole 1002C	15H-2	13299	13285.35	477374.02	6259	51664	26392	95538	14488	162988	449	516	776	608
Hole 1002C	15H-2	13299.5	13285.79	477392.62	5824	51795	26675	91462	14696	162494	409	523	806	616
Hole 1002C	15H-2	13300	13286.22	477411.23	5402	48410	25179	114397	13268	158062	461	492	686	733
Hole 1002C	15H-2	13300.5	13286.66	477429.84	5811	49723	25301	125846	13312	155879	470	480	639	699
Hole 1002C	15H-2	13301	13287.10	477448.44	6001	51238	26100	107184	14024	169419	518	474	752	849
Hole 1002C	15H-2	13301.5	13287.54	477467.05	5696	50346	25047	131776	13253	153971	459	469	651	665
Hole 1002C	15H-2	13302	13287.97	477485.66	5922	50838	25927	129421	13895	156530	468	428	671	758
Hole 1002C	15H-2	13302.5	13288.41	477504.26	6113	51800	26887	112438	14107	165509	477	590	742	699

Hole 1002C	15H-2	13303	13288.85	477522.87	6162	52265	27155	129801	14293	164723	468	519	786	730
Hole 1002C	15H-2	13303.5	13289.29	477541.48	6155	51386	27353	117296	13805	167405	501	548	717	695
Hole 1002C	15H-2	13304	13289.72	477560.08	6072	52703	27873	100510	14909	175355	497	555	714	536
Hole 1002C	15H-2	13304.5	13290.16	477578.69	6477	53855	28140	98920	15127	175706	527	538	788	624
Hole 1002C	15H-2	13305	13290.60	477597.30	6152	52756	27532	86339	15034	180155	510	553	756	723
Hole 1002C	15H-2	13305.5	13291.04	477615.90	6116	53492	27938	91375	15132	171167	490	540	747	642
Hole 1002C	15H-2	13306	13291.47	477634.51	5991	50534	27055	82982	14319	173799	533	541	784	657
Hole 1002C	15H-2	13306.5	13291.91	477653.12	5878	50087	26462	109681	14209	159005	345	517	770	718
Hole 1002C	15H-2	13307	13292.35	477671.72	5887	51002	26791	95371	14643	163054	364	574	786	537
Hole 1002C	15H-2	13307.5	13292.79	477690.33	5759	50773	26737	112661	13865	161149	523	588	723	835
Hole 1002C	15H-2	13308	13293.22	477708.94	6329	53335	27668	89848	14983	169214	563	541	822	691
Hole 1002C	15H-2	13308.5	13293.66	477727.54	6330	53109	28176	80083	15077	167790	560	545	801	809
Hole 1002C	15H-2	13309	13294.10	477746.15	6105	51040	27562	87380	14315	169051	605	518	746	918
Hole 1002C	15H-2	13309.5	13294.53	477764.76	5651	48796	25623	112192	13527	158070	502	505	694	766
Hole 1002C	15H-2	13310	13294.97	477783.36	5875	51056	27282	78056	14929	173530	490	573	827	870
Hole 1002C	15H-2	13310.5	13295.41	477801.97	5751	50759	26375	85310	14540	170935	521	513	731	848
Hole 1002C	15H-2	13311	13295.85	477820.58	5788	49516	26115	84332	14523	167714	446	516	710	839
Hole 1002C	15H-2	13311.5	13296.28	477839.18	5992	51308	27205	86652	14387	166527	412	512	667	817
Hole 1002C	15H-2	13312	13296.72	477857.79	6100	51356	26817	83791	14499	167675	477	490	717	762
Hole 1002C	15H-2	13312.5	13297.16	477876.40	6168	52370	27464	71391	15033	176789	439	596	786	814
Hole 1002C	15H-2	13313	13297.60	477895.00	5881	50842	26768	85620	14666	170285	420	554	845	893
Hole 1002C	15H-2	13313.5	13298.03	477913.61	5844	48742	26081	92518	14279	166826	438	551	725	779
Hole 1002C	15H-2	13314	13298.47	477932.22	6122	50320	27624	85803	14464	174931	449	558	878	1002
Hole 1002C	15H-2	13314.5	13298.91	477950.82	5968	50818	26921	77656	14798	175669	415	515	673	1044
Hole 1002C	15H-2	13315	13299.35	477969.43	6249	51835	27926	81366	14666	177186	507	590	817	789
Hole 1002C	15H-2	13315.5	13299.78	477988.04	6204	51299	27968	84857	14847	180278	557	606	786	777
Hole 1002C	15H-2	13316	13300.22	478006.64	6175	53143	28864	80754	15443	181687	463	573	819	715
Hole 1002C	15H-2	13316.5	13300.66	478025.25	6447	53905	29399	59908	16196	212047	436	547	802	628
Hole 1002C	15H-2	13317	13301.10	478043.86	6402	53102	28926	67184	15827	203239	466	572	823	734
Hole 1002C	15H-2	13317.5	13301.53	478062.46	6645	54115	28842	77923	15764	164947	397	638	794	549
Hole 1002C	15H-2	13318	13301.97	478081.07	6357	54386	29501	81889	15918	169785	378	650	838	433
Hole 1002C	15H-2	13318.5	13302.41	478099.68	6258	52749	28871	71417	15475	158123	368	572	750	408
Hole 1002C	15H-2	13319	13302.85	478118.28	6186	52479	28385	71964	15410	170891	431	604	874	464
Hole 1002C	15H-2	13319.5	13303.28	478136.89	6622	55587	29222	76238	15496	173313	417	542	694	465
Hole 1002C	15H-2	13320	13303.72	478155.50	6000	52918	26726	81560	14501	153070	426	530	809	491
Hole 1002C	15H-2	13320.5	13304.16	478174.10	6088	51285	26867	74725	14626	159457	327	577	923	305
Hole 1002C	15H-2	13321	13304.59	478192.71	6088	51092	26915	69096	14832	163333	352	620	799	485
Hole 1002C	15H-2	13321.5	13305.03	478211.32	5809	50202	25609	78911	13972	133182	296	581	748	296
Hole 1002C	15H-2	13322	13305.47	478229.92	6239	52473	27178	79622	14784	143212	317	560	848	330
Hole 1002C	15H-2	13322.5	13305.91	478248.53	6742	55988	28152	81124	15370	145578	281	524	897	257
Hole 1002C	15H-2	13323	13306.34	478267.14	6422	52278	27144	71195	14759	151350	299	566	855	387
Hole 1002C	15H-2	13323.5	13306.78	478285.74	6315	53233	26967	76505	14701	154422	340	527	717	481

Hole 1002C	15H-2	13324	13307.22	478304.35	6479	53454	26824	77991	14699	158752	318	554	819	326
Hole 1002C	15H-2	13324.5	13307.66	478322.96	6222	52115	26351	86225	14191	154859	305	489	761	362
Hole 1002C	15H-2	13325	13308.09	478341.56	6286	54159	27749	81084	15007	159683	301	579	792	227
Hole 1002C	15H-2	13325.5	13308.53	478360.17	6248	53573	27511	87511	14669	149654	283	530	795	301
Hole 1002C	15H-2	13326	13308.97	478378.78	6076	51668	26707	84670	14147	157358	274	489	710	271
Hole 1002C	15H-2	13326.5	13309.41	478397.38	6332	52822	27267	80180	14434	153468	285	512	669	306
Hole 1002C	15H-2	13327	13309.84	478415.99	6537	54544	27736	77563	15054	159043	305	566	723	316
Hole 1002C	15H-2	13327.5	13310.28	478434.60	6386	54224	27906	79066	14550	148410	323	571	707	271
Hole 1002C	15H-2	13328	13310.72	478453.20	6330	54336	27730	80936	14760	146869	271	598	895	207
Hole 1002C	15H-2	13328.5	13311.16	478471.81	6185	52400	26887	92817	14336	137190	283	496	796	229
Hole 1002C	15H-2	13329	13311.59	478490.42	6399	54022	27605	79567	14646	150860	299	548	819	206
Hole 1002C	15H-2	13329.5	13312.03	478509.03	6424	54306	28003	81274	14656	153255	285	603	881	262
Hole 1002C	15H-2	13330	13312.47	478527.63	6299	54074	27436	90138	14726	149175	314	527	810	234
Hole 1002C	15H-2	13330.5	13312.91	478546.24	6366	53286	27440	93840	14466	146765	269	547	879	239
Hole 1002C	15H-2	13331	13313.34	478564.84	6092	52362	27350	85672	14853	148282	350	586	809	275
Hole 1002C	15H-2	13331.5	13313.78	478583.45	6156	51584	27034	88011	14647	148263	312	499	708	249
Hole 1002C	15H-2	13332	13314.22	478602.06	6291	52916	27344	93804	14739	139937	300	513	864	225
Hole 1002C	15H-2	13332.5	13314.65	478620.67	6450	53415	27558	92161	14928	137756	296	583	910	261
Hole 1002C	15H-2	13333	13315.09	478639.27	6385	52464	27136	86659	14118	140878	338	559	899	252
Hole 1002C	15H-2	13333.5	13315.53	478657.88	6336	51547	26911	84629	14335	138087	301	556	833	285
Hole 1002C	15H-2	13334	13315.97	478676.49	5967	51665	26516	79666	14860	148091	282	563	770	244
Hole 1002C	15H-2	13334.5	13316.40	478695.09	6196	52911	27511	84123	14649	147480	294	614	830	299
Hole 1002C	15H-2	13335	13316.84	478713.70	6510	53900	27884	80521	15164	155547	325	525	938	282
Hole 1002C	15H-2	13335.5	13317.28	478732.31	6070	51894	27113	83708	14516	153320	344	560	789	386
Hole 1002C	15H-2	13336	13317.72	478750.91	6447	54247	28109	85343	15140	155203	344	553	870	403
Hole 1002C	15H-2	13336.5	13318.15	478769.52	6741	54884	28324	73013	15282	164980	370	619	942	187
Hole 1002C	15H-2	13337	13318.59	478788.13	6474	54118	27936	77312	15411	153297	333	606	837	250
Hole 1002C	15H-2	13337.5	13319.03	478806.73	6280	53308	27617	80431	15143	159000	290	574	840	280
Hole 1002C	15H-2	13338	13319.47	478825.34	6229	53317	27727	82628	15242	155873	328	613	885	259
Hole 1002C	15H-2	13338.5	13319.90	478843.95	6446	53249	27290	83870	14654	162976	291	523	781	361
Hole 1002C	15H-2	13339	13320.34	478862.55	6371	54198	28358	75233	15279	156147	297	525	902	260
Hole 1002C	15H-2	13339.5	13320.78	478881.16	6434	54584	27847	73203	15556	156079	283	581	976	220
Hole 1002C	15H-2	13340	13321.22	478899.77	6340	53594	27431	76478	15474	156865	238	585	884	252
Hole 1002C	15H-2	13340.5	13321.65	478918.37	6467	53485	26973	85303	13982	180507	328	572	768	240
Hole 1002C	15H-2	13341	13322.09	478936.98	6743	57054	28991	81469	15507	152262	271	583	873	225
Hole 1002C	15H-2	13341.5	13322.53	478955.59	6757	55597	28421	81413	15179	153183	338	572	778	220
Hole 1002C	15H-2	13342	13322.97	478974.19	6418	53864	27636	87131	15027	170694	277	546	767	334
Hole 1002C	15H-2	13342.5	13323.40	478992.80	6717	57267	29755	75279	15826	159666	338	632	955	244
Hole 1002C	15H-2	13343	13323.84	479011.41	6815	56367	28508	84587	15380	153929	299	578	822	305
Hole 1002C	15H-2	13343.5	13324.28	479030.01	7109	58135	29526	82607	15995	156475	334	559	908	236
Hole 1002C	15H-2	13344	13324.71	479048.62	7167	59746	29231	81880	16119	161440	296	645	965	271
Hole 1002C	15H-2	13344.5	13325.15	479067.23	7058	58270	29987	86708	15821	162775	335	571	851	232

Hole 1002C	15H-2	13345	13325.59	479085.83	6681	56639	28478	83335	15307	155470	358	613	977	360
Hole 1002C	15H-2	13345.5	13326.03	479104.44	6597	55062	28944	84921	15188	156222	333	528	869	325
Hole 1002C	15H-2	13346	13326.46	479123.05	6177	51655	27119	86305	14475	147192	318	580	794	278
Hole 1002C	15H-2	13346.5	13326.90	479141.65	6330	52079	27044	80703	14798	155221	338	528	853	241
Hole 1002C	15H-2	13347	13327.34	479160.26	6261	54095	27562	80590	14879	157529	295	564	849	205
Hole 1002C	15H-2	13347.5	13327.78	479178.87	6796	56661	28696	78894	15812	155455	282	617	850	282
Hole 1002C	15H-2	13348	13328.21	479197.47	6844	56936	28672	79378	15795	158685	291	516	847	232
Hole 1002C	15H-2	13348.5	13328.65	479216.08	6687	56335	28617	80000	15364	157551	309	558	781	340
Hole 1002C	15H-2	13349	13329.09	479234.69	6674	55803	28325	87417	15177	153532	283	570	794	241
Hole 1002C	15H-2	13349.5	13329.53	479253.29	6848	56770	28294	90137	15062	159729	339	479	884	276
Hole 1002C	15H-2	13350	13329.96	479271.90	6830	56397	27939	92880	15031	152389	330	511	867	254
Hole 1002C	15H-2	13350.5	13330.40	479290.51	6481	55326	27898	86483	15196	155067	309	540	836	221
Hole 1002C	15H-2	13351	13330.84	479309.11	6567	55354	28280	87293	15060	153096	305	590	921	244
Hole 1002C	15H-2	13351.5	13331.28	479327.72	6642	56304	28139	90558	14767	152121	293	554	884	317
Hole 1002C	15H-2	13352	13331.71	479346.33	7144	58000	29658	73855	16057	158570	314	611	907	348
Hole 1002C	15H-2	13352.5	13332.15	479364.93	6721	57226	28347	74281	15570	158990	288	566	992	239
Hole 1002C	15H-2	13353	13332.59	479383.54	6773	56171	28553	73995	15303	163648	285	561	957	247
Hole 1002C	15H-2	13353.5	13333.02	479402.15	6784	56823	29733	74145	15501	159428	276	588	867	223
Hole 1002C	15H-2	13354	13333.46	479420.75	6940	57421	28528	85122	15161	154728	279	528	779	270
Hole 1002C	15H-2	13354.5	13333.90	479439.36	6797	57235	28894	83811	15503	155668	333	592	845	246
Hole 1002C	15H-2	13355	13334.34	479457.97	6817	57627	28753	85009	15514	157001	326	595	841	338
Hole 1002C	15H-2	13355.5	13334.77	479476.57	6668	56026	28291	94967	14745	164203	345	507	743	536
Hole 1002C	15H-2	13356	13335.21	479495.18	7231	58587	29429	85635	15664	159541	289	585	850	335
Hole 1002C	15H-2	13356.5	13335.65	479513.79	6910	58870	29405	81683	15648	158202	346	663	896	281
Hole 1002C	15H-2	13357	13336.09	479532.39	6585	56547	28542	83902	15261	154760	321	552	910	348
Hole 1002C	15H-2	13357.5	13336.52	479551.00	7272	57628	29281	83426	15591	159605	349	562	857	378
Hole 1002C	15H-2	13358	13336.96	479569.61	6859	57052	28373	89554	15005	160177	269	527	838	272
Hole 1002C	15H-2	13358.5	13337.40	479588.21	7033	59114	29331	81738	15873	158228	316	590	964	380
Hole 1002C	15H-2	13359	13337.84	479606.82	6485	56013	28201	78314	15184	152123	313	585	766	332
Hole 1002C	15H-2	13359.5	13338.27	479625.43	6462	56284	28223	82277	15179	151723	339	558	966	289
Hole 1002C	15H-2	13360	13338.71	479644.03	6340	56159	27869	84046	14990	149889	342	544	828	306
Hole 1002C	15H-2	13360.5	13339.15	479662.64	6647	56716	28228	82645	15034	155728	310	569	798	429
Hole 1002C	15H-2	13361	13339.59	479681.25	6637	56328	27584	86125	15016	156350	285	616	851	284
Hole 1002C	15H-2	13361.5	13340.02	479699.85	6707	57301	28872	77099	15341	148684	268	585	885	373
Hole 1002C	15H-2	13362	13340.46	479718.46	6647	56689	28847	71341	15846	151034	304	587	884	259
Hole 1002C	15H-2	13362.5	13340.90	479737.07	6834	56987	28341	68982	15402	159060	310	547	881	207
Hole 1002C	15H-2	13363	13341.34	479755.67	6568	54976	27856	81660	14778	170355	308	572	757	344
Hole 1002C	15H-2	13363.5	13341.77	479774.28	6770	56804	27963	83153	15169	156539	306	535	789	265
Hole 1002C	15H-2	13364	13342.21	479792.89	6779	56680	27999	78399	15133	151755	311	523	845	347
Hole 1002C	15H-2	13364.5	13342.65	479811.49	7035	57352	28317	78044	15204	153401	308	590	946	272
Hole 1002C	15H-2	13365	13343.08	479830.10	6861	57502	28977	80889	15397	153380	313	540	720	387
Hole 1002C	15H-2	13365.5	13343.52	479848.71	6714	57680	28875	76312	15525	151088	294	594	870	403

Hole 1002C	15H-2	13366	13343.96	479867.31	6886	57797	28924	76200	15623	151654	288	643	929	291
Hole 1002C	15H-2	13366.5	13344.40	479885.92	6450	54144	27780	67305	15154	144032	300	568	953	248
Hole 1002C	15H-2	13367	13344.83	479904.53	6483	55921	28319	61552	15427	152169	279	570	917	309
Hole 1002C	15H-2	13367.5	13345.27	479923.13	6629	56424	29109	65820	15781	155722	291	607	924	281
Hole 1002C	15H-2	13368	13345.71	479941.74	6651	56714	29105	70008	15142	154158	270	609	831	192
Hole 1002C	15H-2	13368.5	13346.15	479960.35	7040	57502	29277	63478	15986	155435	319	555	913	286
Hole 1002C	15H-2	13369	13346.58	479978.95	6906	56909	29346	68952	15431	152803	331	579	861	265
Hole 1002C	15H-2	13369.5	13347.02	479997.56	6678	55582	28546	68023	15184	146108	297	577	891	329
Hole 1002C	15H-2	13370	13347.46	480016.17	6686	55269	27902	79099	15339	147444	265	566	808	205
Hole 1002C	15H-2	13370.5	13347.90	480034.77	6538	54257	27798	74527	14982	146442	292	559	833	311
Hole 1002C	15H-2	13371	13348.33	480053.38	6500	55159	28199	73999	15198	141693	307	546	942	210
Hole 1002C	15H-2	13371.5	13348.77	480071.99	6443	55324	27092	88804	14827	149760	352	570	892	309
Hole 1002C	15H-2	13372	13349.21	480090.59	6599	55350	27255	92676	14580	154339	322	525	854	333
Hole 1002C	15H-2	13372.5	13349.65	480109.20	6830	56318	28322	84829	14946	155132	313	520	838	417
Hole 1002C	15H-2	13373	13350.08	480127.81	6742	55554	28319	79028	15101	148059	360	484	806	337
Hole 1002C	15H-2	13373.5	13350.52	480146.41	6847	56423	27859	76739	14878	148033	308	576	827	365
Hole 1002C	15H-2	13374	13350.96	480165.02	6471	54185	27337	85984	14604	151069	280	558	747	397
Hole 1002C	15H-2	13374.5	13351.40	480183.63	6762	55169	27729	85299	14738	163708	289	549	767	309
Hole 1002C	15H-2	13375	13351.83	480202.23	6550	53477	27307	91796	14195	155912	305	535	824	393
Hole 1002C	15H-2	13375.5	13352.27	480220.84	6137	52303	26337	108118	13984	155958	285	464	550	406
Hole 1002C	15H-2	13376	13352.71	480239.45	6231	52701	26715	103137	14180	167701	312	440	670	471
Hole 1002C	15H-2	13376.5	13353.14	480258.05	6463	55080	27745	102095	14153	150150	300	523	760	315
Hole 1002C	15H-2	13377	13353.58	480276.66	6541	55327	28237	87545	15119	152898	313	516	808	294
Hole 1002C	15H-2	13377.5	13354.02	480295.27	6966	56622	28256	90085	15350	154894	295	539	777	395
Hole 1002C	15H-2	13379	13355.33	480351.09	6614	54445	27476	91155	14866	148208	306	492	860	376
Hole 1002C	15H-2	13379.5	13355.77	480369.69	6734	55029	27806	89937	14836	152025	337	503	829	425
Hole 1002C	15H-2	13380	13356.21	480388.30	6547	55278	27728	97526	14608	152616	314	494	744	344
Hole 1002C	15H-2	13380.5	13356.64	480406.91	7069	57014	28787	89272	15196	153789	288	525	912	383
Hole 1002C	15H-2	13381	13357.08	480425.51	6998	56874	28205	79707	15349	152857	291	561	845	346
Hole 1002C	15H-2	13381.5	13357.52	480444.12	6727	55907	28318	85516	14969	148927	259	546	869	304
Hole 1002C	15H-2	13382	13357.96	480462.73	6390	53113	26826	87005	14079	143733	346	473	890	339
Hole 1002C	15H-2	13382.5	13358.39	480481.33	6476	54979	27654	86680	14352	140820	336	579	690	302
Hole 1002C	15H-2	13383	13358.83	480499.94	6471	54463	27060	92778	14615	140765	245	514	768	384
Hole 1002C	15H-2	13383.5	13359.27	480518.55	6717	55411	27382	74833	14863	155719	278	531	907	387
Hole 1002C	15H-2	13384	13359.71	480537.15	6647	54478	27936	68145	15469	151766	278	550	895	337
Hole 1002C	15H-2	13384.5	13360.14	480555.76	6771	57322	28201	63801	15775	153726	286	532	932	428
Hole 1002C	15H-2	13385	13360.58	480574.37	6338	54621	27250	77061	14994	162121	314	554	925	341
Hole 1002C	15H-2	13388	13363.20	480686.01	6323	53658	26678	76309	15754	156807	266	569	817	462
Hole 1002C	15H-2	13388.5	13363.64	480704.61	7715	62575	31266	78433	18228	180959	253	646	897	469
Hole 1002C	15H-2	13389	13364.08	480723.22	8053	64744	32145	68467	18365	187737	257	652	871	471
Hole 1002C	15H-2	13389.5	13364.52	480741.83	8143	66226	32193	81905	18235	185033	283	619	968	507
Hole 1002C	15H-2	13390	13364.95	480760.43	8166	66222	32150	94224	17966	187412	264	594	826	499

Hole 1002C	15H-2	13390.5	13365.39	480779.04	8389	65692	32699	104360	17538	165992	275	672	978	492
Hole 1002C	15H-2	13391	13365.83	480797.65	8290	64505	32889	97817	17808	165934	231	642	926	309
Hole 1002C	15H-2	13391.5	13366.27	480816.25	7923	63138	31880	91076	16873	169396	274	616	981	495
Hole 1002C	15H-2	13392	13366.70	480834.86	7959	64318	31813	85632	17377	184675	300	621	856	521
Hole 1002C	15H-2	13392.5	13367.14	480853.47	8313	66950	33449	85567	17845	193099	268	599	913	592
Hole 1002C	15H-2	13393	13367.58	480872.07	8212	66653	32763	102476	17275	182042	268	577	874	531
Hole 1002C	15H-2	13393.5	13368.02	480890.68	8225	66537	32728	116985	17166	188748	289	608	788	611
Hole 1002C	15H-2	13394	13368.45	480909.29	8792	68432	33342	120432	17254	214070	346	627	813	725
Hole 1002C	15H-2	13394.5	13368.89	480927.89	8671	69867	35229	123185	17672	194949	404	678	1031	565
Hole 1002C	15H-2	13395	13369.33	480946.50	8310	66125	33693	117701	17409	188438	425	703	1033	679
Hole 1002C	15H-2	13395.5	13369.77	480965.11	7296	58196	30894	114218	15351	170763	383	649	924	716
Hole 1002C	15H-2	13396	13370.20	480983.72	6280	53069	30004	123504	15234	167792	449	719	1000	456
Hole 1002C	15H-3	13398.5	13372.39	481076.75	6859	56271	29326	99335	15469	173626	345	543	793	432
Hole 1002C	15H-3	13399	13372.83	481095.36	7282	60604	30386	102771	15953	173121	366	552	839	561
Hole 1002C	15H-3	13399.5	13373.26	481113.96	6496	54702	28334	108702	14892	165873	393	492	789	621
Hole 1002C	15H-3	13400	13373.70	481132.57	6168	50466	26385	100039	14366	160300	365	533	756	605
Hole 1002C	15H-3	13400.5	13374.14	481151.18	6600	54550	28770	100265	14996	174161	392	531	861	638
Hole 1002C	15H-3	13401	13374.58	481169.78	6627	55318	29528	102342	15629	179092	416	616	837	534
Hole 1002C	15H-3	13401.5	13375.01	481188.39	6160	52020	27050	126964	14053	160996	369	565	876	682
Hole 1002C	15H-3	13402	13375.45	481207.00	6096	51591	27359	141072	14134	155145	421	490	862	617
Hole 1002C	15H-3	13402.5	13375.89	481225.60	5847	50200	26251	160960	13158	156946	368	433	644	728
Hole 1002C	15H-3	13403	13376.33	481244.21	5773	50163	26807	125657	13792	171399	412	504	700	803
Hole 1002C	15H-3	13403.5	13376.76	481262.82	5915	50265	26718	114200	14264	171716	435	527	766	611
Hole 1002C	15H-3	13404	13377.20	481281.42	5909	50348	27159	117686	14148	174622	405	525	728	731
Hole 1002C	15H-3	13404.5	13377.64	481300.03	5672	50127	26971	121754	14393	168374	432	489	759	650
Hole 1002C	15H-3	13405	13378.08	481318.64	5755	49793	27452	115088	14451	163549	379	533	765	696
Hole 1002C	15H-3	13405.5	13378.51	481337.24	5998	50630	26921	116346	13930	167276	437	465	846	623
Hole 1002C	15H-3	13406	13378.95	481355.85	5784	51529	26865	126724	14066	169751	465	481	812	622
Hole 1002C	15H-3	13406.5	13379.39	481374.46	6115	51524	27115	140720	14397	165749	382	540	787	626
Hole 1002C	15H-3	13407	13379.83	481393.06	6686	54748	28953	115482	15615	178031	402	598	860	516
Hole 1002C	15H-3	13407.5	13380.26	481411.67	6496	53819	28777	102481	15457	180469	382	579	774	592
Hole 1002C	15H-3	13408	13380.70	481430.28	6770	57556	30269	104219	15986	181656	434	557	903	707
Hole 1002C	15H-3	13408.5	13381.14	481448.88	6715	54888	28541	122045	14877	170533	387	612	734	610
Hole 1002C	15H-3	13409	13381.57	481467.49	6591	54638	28301	150471	14302	175668	384	535	663	690
Hole 1002C	15H-3	13409.5	13382.01	481486.10	7044	56570	30178	148248	15183	176037	486	614	864	619
Hole 1002C	15H-3	13410	13382.45	481504.70	6427	53354	29192	158189	14600	173861	443	552	861	697
Hole 1002C	15H-3	13410.5	13382.89	481523.31	6464	53854	29452	142492	14883	173902	474	650	835	749
Hole 1002C	15H-3	13411	13383.32	481541.92	6257	53608	29014	164156	14378	188287	448	592	766	633
Hole 1002C	15H-3	13411.5	13383.76	481560.52	6264	52410	28684	177662	14391	173449	442	564	796	622
Hole 1002C	15H-3	13412	13384.20	481579.13	6523	53524	29276	128781	14974	169872	401	513	843	605
Hole 1002C	15H-3	13412.5	13384.64	481597.74	6291	52973	28198	148627	14168	162163	390	512	708	531
Hole 1002C	15H-3	13413	13385.07	481616.34	6018	49979	27063	161309	13218	147712	396	487	759	322

Hole 1002C	15H-3	13413.5	13385.51	481634.95	5422	49299	26896	155678	13520	170397	494	496	685	542
Hole 1002C	15H-3	13414	13385.95	481653.56	5728	49386	25937	110087	13486	163551	332	490	793	455
Hole 1002C	15H-3	13414.5	13386.39	481672.16	5465	47395	25469	102704	13727	166968	406	514	769	534
Hole 1002C	15H-3	13415	13386.82	481690.77	5292	46514	25415	114410	13211	166600	420	472	693	618
Hole 1002C	15H-3	13415.5	13387.26	481709.38	5079	44697	25012	123187	12740	152925	390	453	682	539
Hole 1002C	15H-3	13416	13387.70	481727.98	5121	44694	23900	141621	12414	140926	378	497	801	335
Hole 1002C	15H-3	13416.5	13388.14	481746.59	5337	46005	23827	159230	11733	138385	406	463	633	429
Hole 1002C	15H-3	13417	13388.57	481765.20	4971	44123	23079	134619	11580	143093	340	453	730	486
Hole 1002C	15H-3	13417.5	13389.01	481783.80	5108	45670	23394	141434	11877	150178	376	422	670	637
Hole 1002C	15H-3	13418	13389.45	481802.41	5190	46701	24434	116003	12629	171731	387	447	683	690
Hole 1002C	15H-3	13418.5	13389.88	481821.02	5244	47197	24784	120612	13023	147029	347	492	673	559
Hole 1002C	15H-3	13419	13390.32	481839.62	5742	49602	25478	101385	13456	153154	350	446	691	413
Hole 1002C	15H-3	13419.5	13390.76	481858.23	5646	49044	25230	94513	13229	153548	379	470	802	456
Hole 1002C	15H-3	13420	13391.20	481876.84	5151	47396	24952	127043	12758	148540	391	436	761	553
Hole 1002C	15H-3	13420.5	13391.63	481895.44	5640	48760	25279	108019	13734	158431	363	516	759	584
Hole 1002C	15H-3	13421	13392.07	481914.05	5815	51987	26934	98534	14637	167168	426	512	807	562
Hole 1002C	15H-3	13421.5	13392.51	481932.66	5697	49925	26558	102413	13973	162123	408	514	697	588
Hole 1002C	15H-3	13422	13392.95	481951.26	5326	45171	23962	108138	12379	150261	404	461	759	596
Hole 1002C	15H-3	13422.5	13393.38	481969.87	6300	52741	27079	100361	14540	164569	460	521	826	596
Hole 1002C	15H-3	13423	13393.82	481988.48	5882	51832	26416	119412	13835	167985	419	545	795	681
Hole 1002C	15H-3	13423.5	13394.26	482007.08	5735	50362	25856	124897	13970	159545	402	494	809	658
Hole 1002C	15H-3	13424	13394.70	482025.69	6017	52193	27018	114323	14724	164061	410	565	808	577
Hole 1002C	15H-3	13424.5	13395.13	482044.30	5768	50092	26011	105076	14141	171368	431	454	705	687
Hole 1002C	15H-3	13425	13395.57	482062.90	5791	49958	26669	112255	14317	169172	438	514	740	576
Hole 1002C	15H-3	13425.5	13396.01	482081.51	5713	48948	25926	124492	13332	153888	409	512	719	592
Hole 1002C	15H-3	13426	13396.45	482100.12	5705	49549	26153	100199	14140	159821	374	580	728	781
Hole 1002C	15H-3	13426.5	13396.88	482118.72	5699	49514	25975	103495	14118	159302	397	572	690	694
Hole 1002C	15H-3	13427	13397.32	482137.33	5656	48938	25847	100671	13709	156492	488	506	873	624
Hole 1002C	15H-3	13427.5	13397.76	482155.94	5504	48004	24909	113946	13575	158527	395	531	746	683
Hole 1002C	15H-3	13428	13398.20	482174.54	5120	43011	22955	108352	12265	143902	320	469	683	754
Hole 1002C	15H-3	13428.5	13398.63	482193.15	5371	47799	25377	129167	13125	153972	380	450	612	746
Hole 1002C	15H-3	13429	13399.07	482211.76	5785	48558	24361	135189	12667	157263	453	443	691	691
Hole 1002C	15H-3	13429.5	13399.51	482230.36	5699	50332	25918	126476	13476	163226	413	482	693	682
Hole 1002C	15H-3	13430	13399.94	482248.97	5496	47866	25277	131702	12762	148342	404	507	756	648
Hole 1002C	15H-3	13431.5	13401.26	482304.79	4784	41615	21436	159062	10908	125948	395	518	599	692
Hole 1002C	15H-3	13432	13401.69	482323.40	5799	49583	25990	131165	13220	152773	432	521	642	791
Hole 1002C	15H-3	13432.5	13402.13	482342.00	5543	47850	24386	144123	12739	146734	326	468	706	690
Hole 1002C	15H-3	13433	13402.57	482360.61	5964	50709	26136	141127	13157	152142	386	497	839	783
Hole 1002C	15H-3	13433.5	13403.01	482379.22	5594	48036	25094	163955	12744	145452	448	427	670	652
Hole 1002C	15H-3	13434	13403.44	482397.82	5400	46564	24371	159324	12196	153574	380	512	743	850
Hole 1002C	15H-3	13434.5	13403.88	482416.43	5760	49977	25176	177122	12520	139446	358	494	698	784
Hole 1002C	15H-3	13435	13404.32	482435.04	5787	49363	25071	177485	12474	145859	381	478	717	729

Hole 1002C	15H-3	13435.5	13404.76	482453.64	5915	51437	26180	157169	13310	147487	428	418	721	691
Hole 1002C	15H-3	13436	13405.19	482472.25	5801	50888	26170	164602	13337	149265	430	577	808	694
Hole 1002C	15H-3	13436.5	13405.63	482490.86	4689	41045	22211	151716	11040	136384	439	437	720	826
Hole 1002C	15H-3	13437	13406.07	482509.46	5109	43809	22404	154108	11423	129497	407	419	740	690
Hole 1002C	15H-3	13437.5	13406.51	482528.07	4884	39703	21235	148346	10913	123121	432	456	716	620
Hole 1002C	15H-3	13438	13406.94	482546.68	5400	46927	24130	158860	12143	138560	449	493	748	585
Hole 1002C	15H-3	13438.5	13407.38	482565.28	5600	49548	25864	171749	12830	146837	454	435	679	698
Hole 1002C	15H-3	13439	13407.82	482583.89	5711	48342	25254	152165	13066	151367	430	493	706	827
Hole 1002C	15H-3	13439.5	13408.26	482602.50	5545	48009	25631	148611	13036	149425	465	477	718	822
Hole 1002C	15H-3	13440	13408.69	482621.10	5642	48652	25446	133246	13058	160242	374	551	781	670
Hole 1002C	15H-3	13440.5	13409.13	482639.71	5845	51291	26595	134783	13630	157070	450	547	709	663
Hole 1002C	15H-3	13441	13409.57	482658.32	5852	50291	26573	135321	13430	157944	353	536	815	759
Hole 1002C	15H-3	13441.5	13410.00	482676.92	5759	49403	25659	135232	13085	154071	421	443	785	776
Hole 1002C	15H-3	13442	13410.44	482695.53	5657	48442	25696	132890	13292	154223	365	531	765	703
Hole 1002C	15H-3	13442.5	13410.88	482714.14	5567	48307	24369	160466	12371	143819	376	462	692	712
Hole 1002C	15H-3	13443	13411.32	482732.74	5464	48425	25137	155909	12679	146125	358	471	797	783
Hole 1002C	15H-3	13443.5	13411.75	482751.35	5622	47458	24478	177170	12314	139240	428	428	774	741
Hole 1002C	15H-3	13444	13412.19	482769.96	5174	45332	23212	163542	11952	138414	374	468	652	740
Hole 1002C	15H-3	13444.5	13412.63	482788.56	5738	48875	25383	162939	12507	146359	392	457	802	660
Hole 1002C	15H-3	13445	13413.07	482807.17	5686	48181	25027	167612	12788	146377	372	513	799	730
Hole 1002C	15H-3	13445.5	13413.50	482825.78	4624	40302	21951	153982	11125	131960	376	440	660	633
Hole 1002C	15H-3	13446	13413.94	482844.38	4997	42790	23150	138033	11976	143209	375	450	793	734
Hole 1002C	15H-3	13446.5	13414.38	482862.99	5422	47157	24625	133870	13237	150858	396	491	776	812
Hole 1002C	15H-3	13447	13414.82	482881.60	5712	48691	25226	139450	12596	150428	356	447	703	705
Hole 1002C	15H-3	13447.5	13415.25	482900.20	6150	50756	26302	123135	13616	159650	382	545	747	555
Hole 1002C	15H-3	13448	13415.69	482918.81	5766	50013	25989	122267	13689	159016	387	481	700	545
Hole 1002C	15H-3	13448.5	13416.13	482937.42	5669	49319	25788	139619	13075	152989	421	462	626	626
Hole 1002C	15H-3	13449	13416.57	482956.02	5918	50675	25594	119882	13517	154372	418	536	777	474
Hole 1002C	15H-3	13449.5	13417.00	482974.63	5958	51681	26482	103404	14059	161066	404	578	773	555
Hole 1002C	15H-3	13450	13417.44	482993.24	5846	51249	26249	108187	14219	155790	401	499	741	490
Hole 1002C	15H-3	13450.5	13417.88	483011.84	6368	51732	26986	100856	14205	162515	404	455	738	571
Hole 1002C	15H-3	13451	13418.31	483030.45	5887	50989	26777	101953	14052	164552	349	524	660	690
Hole 1002C	15H-3	13451.5	13418.75	483049.06	5432	47239	24410	120107	12594	152569	352	527	792	766
Hole 1002C	15H-3	13452	13419.19	483067.66	5556	49388	25888	120404	13238	153507	420	490	775	753
Hole 1002C	15H-3	13452.5	13419.63	483086.27	5845	50620	26109	118711	13490	156216	401	467	746	714
Hole 1002C	15H-3	13453	13420.06	483104.88	5884	49270	25587	127133	12842	150845	433	494	757	781
Hole 1002C	15H-3	13453.5	13420.50	483123.48	5380	46755	25013	123541	12800	148850	397	548	692	783
Hole 1002C	15H-3	13454	13420.94	483142.09	5569	47716	25357	130548	12902	155994	397	478	766	626
Hole 1002C	15H-3	13454.5	13421.38	483160.70	5668	48853	25204	134206	12622	159740	474	483	737	765
Hole 1002C	15H-3	13455	13421.81	483179.30	5620	48738	24965	133447	12884	158001	398	501	778	750
Hole 1002C	15H-3	13455.5	13422.25	483197.91	5727	49180	25779	134701	13113	147959	420	511	801	713
Hole 1002C	15H-3	13456	13422.69	483216.52	5662	49813	26231	121793	13391	157958	516	535	695	795

Hole 1002C	15H-3	13456.5	13423.13	483235.12	5381	48463	25107	128857	12866	161676	440	493	714	841
Hole 1002C	15H-3	13457	13423.56	483253.73	5339	47450	25194	143152	12701	143704	418	539	718	644
Hole 1002C	15H-3	13457.5	13424.00	483272.34	4890	42029	23080	148177	11465	134663	414	512	670	609
Hole 1002C	15H-3	13458.5	13424.88	483309.55	4636	40132	21737	139651	10818	131572	396	488	770	603
Hole 1002C	15H-3	13459	13425.31	483328.16	5580	48073	24873	137721	12543	143577	411	537	774	579
Hole 1002C	15H-3	13459.5	13425.75	483346.76	5632	48873	25123	147379	12352	151267	433	499	765	535
Hole 1002C	15H-3	13460	13426.19	483365.37	5735	49628	25010	161069	12258	147631	419	464	699	590
Hole 1002C	15H-3	13460.5	13426.63	483383.98	6195	52959	27121	128014	13569	153845	404	419	701	559
Hole 1002C	15H-3	13461	13427.06	483402.58	5976	51886	26306	121002	13472	152351	393	484	770	650
Hole 1002C	15H-3	13461.5	13427.50	483421.19	5196	45530	24695	167320	11926	142179	372	458	654	617
Hole 1002C	15H-3	13462	13427.94	483439.80	4623	42337	22480	165632	11112	140871	373	476	623	780
Hole 1002C	15H-3	13462.5	13428.37	483458.41	4603	40143	22405	147518	11403	137083	442	480	799	829
Hole 1002C	15H-3	13463	13428.81	483477.01	4892	41541	23301	151300	11281	134306	391	513	694	582
Hole 1002C	15H-3	13463.5	13429.25	483495.62	4861	41907	22742	140674	11966	137645	362	486	796	530
Hole 1002C	15H-3	13464	13429.69	483514.22	4922	41700	23469	127906	11816	142509	414	498	771	659
Hole 1002C	15H-3	13464.5	13430.12	483532.83	5088	43786	24169	136425	11915	151963	440	539	593	726
Hole 1002C	15H-3	13465	13430.56	483551.44	4985	43980	23650	155577	11460	141125	358	470	731	782
Hole 1002C	15H-3	13465.5	13431.00	483570.05	5196	44299	24579	138087	12249	151138	323	516	705	682
Hole 1002C	15H-3	13466	13431.44	483588.65	5253	44993	24471	110180	12779	164034	364	535	770	647
Hole 1002C	15H-3	13466.5	13431.87	483607.26	5518	46521	25613	119498	12889	155161	347	493	741	639
Hole 1002C	15H-3	13467	13432.31	483625.87	5727	48896	25903	113359	13251	153737	334	520	791	631
Hole 1002C	15H-3	13467.5	13432.75	483644.47	5681	48036	25894	105520	13166	166808	338	499	776	755
Hole 1002C	15H-3	13468	13433.19	483663.08	6179	49320	27045	105579	13978	162609	416	529	750	668
Hole 1002C	15H-3	13468.5	13433.62	483681.69	5804	48753	26571	106480	13928	163072	367	552	780	555
Hole 1002C	15H-3	13469	13434.06	483700.29	5381	45043	24562	96834	12641	148835	364	605	890	638
Hole 1002C	15H-3	13469.5	13434.50	483718.90	5286	45071	24758	95312	13397	152926	322	539	773	507
Hole 1002C	15H-3	13470	13434.94	483737.51	5515	46885	25742	100678	13773	158135	419	579	783	512
Hole 1002C	15H-3	13470.5	13435.37	483756.11	5404	46820	25646	114017	13597	160576	425	516	702	746
Hole 1002C	15H-3	13471	13435.81	483774.72	5455	46393	26255	101915	13295	163214	451	608	760	760
Hole 1002C	15H-3	13471.5	13436.25	483793.33	5880	48931	27058	98638	14283	166330	430	571	840	743
Hole 1002C	15H-3	13472	13436.69	483811.93	5219	44295	24629	95503	12945	155404	311	585	710	785
Hole 1002C	15H-3	13472.5	13437.12	483830.54	5400	45922	25133	113429	12768	154602	404	513	668	752
Hole 1002C	15H-3	13473	13437.56	483849.15	5498	46719	25669	133015	13186	155815	383	484	712	735
Hole 1002C	15H-3	13473.5	13438.00	483867.75	5314	45867	25633	112964	12957	158790	377	533	694	740
Hole 1002C	15H-3	13474	13438.43	483886.36	5570	47706	25291	131494	12529	154445	404	405	754	684
Hole 1002C	15H-3	13474.5	13438.87	483904.97	5893	48379	26505	112431	13676	177577	414	518	671	666
Hole 1002C	15H-3	13475	13439.31	483923.57	5734	48360	26366	130435	13148	164578	428	515	712	694
Hole 1002C	15H-3	13475.5	13439.75	483942.18	5977	50302	26962	120278	14031	167587	382	532	758	603
Hole 1002C	15H-3	13476	13440.18	483960.79	6011	49632	26984	120862	13579	154457	378	530	722	489
Hole 1002C	15H-3	13476.5	13440.62	483979.39	6435	52383	27748	100850	14545	160430	386	577	823	520
Hole 1002C	15H-3	13477	13441.06	483998.00	6023	50977	26593	131243	14052	151377	376	518	769	477
Hole 1002C	15H-3	13477.5	13441.50	484016.61	5955	49768	26309	107431	13803	153787	354	551	820	425

Hole 1002C	15H-3	13478	13441.93	484035.21	6551	54827	28241	99845	15000	149951	376	595	845	247
Hole 1002C	15H-3	13478.5	13442.37	484053.82	6118	49583	25890	96994	13503	137849	309	475	804	275
Hole 1002C	15H-3	13479	13442.81	484072.43	6246	52433	27304	99823	14259	140211	321	555	831	346
Hole 1002C	15H-3	13479.5	13443.25	484091.03	6490	53511	27433	96471	14436	148228	313	549	704	400
Hole 1002C	15H-3	13480	13443.68	484109.64	6271	53173	27485	87951	15030	148412	330	556	798	217
Hole 1002C	15H-3	13480.5	13444.12	484128.25	6347	53783	28066	80633	15222	149565	340	561	751	284
Hole 1002C	15H-3	13481	13444.56	484146.85	6721	55916	28948	76111	15577	152887	296	562	938	382
Hole 1002C	15H-3	13481.5	13445.00	484165.46	6415	54208	28787	75108	15073	166302	274	531	795	208
Hole 1002C	15H-3	13482	13445.43	484184.07	6490	54934	28261	71834	15645	154834	269	547	807	158
Hole 1002C	15H-3	13482.5	13445.87	484202.67	6812	56713	28656	69663	15748	162435	266	569	782	237
Hole 1002C	15H-3	13483	13446.31	484221.28	6949	57968	28176	71574	15602	160681	313	578	872	270
Hole 1002C	15H-3	13483.5	13446.74	484239.89	7061	58842	28983	71274	16016	158601	321	546	838	392
Hole 1002C	15H-3	13484	13447.18	484258.49	6899	59077	28451	81127	15345	152720	272	612	878	199
Hole 1002C	15H-3	13484.5	13447.62	484277.10	6803	56514	27766	99618	14690	150430	284	556	842	228
Hole 1002C	15H-3	13485	13448.06	484295.71	6573	56385	27261	122272	13920	154755	262	518	716	260
Hole 1002C	15H-3	13485.5	13448.49	484314.31	6744	57323	28102	100968	14997	146087	285	506	749	151
Hole 1002C	15H-3	13486	13448.93	484332.92	6918	59233	29043	90770	15459	149921	346	557	907	181
Hole 1002C	15H-3	13486.5	13449.37	484351.53	6954	59382	28496	94139	15455	154371	279	517	820	304
Hole 1002C	15H-3	13487	13449.81	484370.13	7303	59287	28674	95398	15529	169928	286	494	828	282
Hole 1002C	15H-3	13487.5	13450.24	484388.74	7305	60275	29073	95202	15852	153688	327	594	838	314
Hole 1002C	15H-3	13488	13450.68	484407.35	6885	58914	28840	98844	15129	155640	303	535	855	322
Hole 1002C	15H-3	13488.5	13451.12	484425.95	6338	54342	27885	99107	14976	150769	340	559	900	277
Hole 1002C	15H-3	13489	13451.56	484444.56	6776	56866	27946	105776	14653	155884	340	505	842	313
Hole 1002C	15H-3	13489.5	13451.99	484463.17	6651	57266	28774	100550	14867	150848	336	569	829	283
Hole 1002C	15H-3	13491	13453.31	484518.99	6266	53865	26818	102386	14652	143960	322	571	903	373
Hole 1002C	15H-3	13491.5	13453.74	484537.59	6081	52195	26275	100061	14393	140600	274	520	816	226
Hole 1002C	15H-3	13492	13454.18	484556.20	6722	56255	27655	100370	15046	149407	341	562	887	340
Hole 1002C	15H-3	13492.5	13454.62	484574.81	6818	56865	28538	101369	15026	148278	337	531	903	215
Hole 1002C	15H-3	13493	13455.06	484593.41	7035	58271	28552	102355	15313	148513	323	609	938	276
Hole 1002C	15H-3	13493.5	13455.49	484612.02	6755	56808	28045	97322	15238	148651	309	561	859	184
Hole 1002C	15H-3	13494	13455.93	484630.63	6688	57342	28704	95576	15382	151374	282	620	960	268
Hole 1002C	15H-3	13494.5	13456.37	484649.23	6914	57199	28310	93743	15596	148415	299	569	934	219
Hole 1002C	15H-3	13495	13456.80	484667.84	7078	59037	28484	100750	15369	147674	325	552	840	206
Hole 1002C	15H-3	13495.5	13457.24	484686.45	6687	57054	28518	96229	15188	148113	305	551	774	171
Hole 1002C	15H-3	13496	13457.68	484705.05	6668	57290	27977	93976	15388	150944	314	577	935	160
Hole 1002C	15H-3	13496.5	13458.12	484723.66	6616	56101	27782	97873	15284	145869	291	596	901	233
Hole 1002C	15H-3	13497	13458.55	484742.27	6403	55118	27431	100239	15319	146640	288	565	835	332
Hole 1002C	15H-3	13497.5	13458.99	484760.87	6537	56364	27805	99132	15610	145725	300	609	837	318
Hole 1002C	15H-3	13498	13459.43	484779.48	6487	56736	27316	102236	14908	142070	262	512	909	271
Hole 1002C	15H-3	13498.5	13459.87	484798.09	6798	59079	28388	94769	16009	148370	319	601	968	267
Hole 1002C	15H-3	13499	13460.30	484816.69	6891	58116	28079	98895	15562	158363	300	596	892	302
Hole 1002C	15H-3	13499.5	13460.74	484835.30	6598	56535	27589	92771	15160	153357	309	551	822	319

Hole 1002C	15H-3	13500	13461.18	484853.91	6585	57147	27503	89862	15199	150824	291	595	850	285
Hole 1002C	15H-3	13500.5	13461.62	484872.51	6590	58114	28191	82559	15967	155594	298	560	842	225
Hole 1002C	15H-3	13501	13462.05	484891.12	6515	55790	27605	87788	15292	157234	306	581	871	324
Hole 1002C	15H-3	13501.5	13462.49	484909.73	6613	56851	27866	85878	15207	152478	301	555	866	380
Hole 1002C	15H-3	13502	13462.93	484928.33	6673	57310	26964	88378	14948	148318	294	575	975	279
Hole 1002C	15H-3	13502.5	13463.37	484946.94	6620	58041	27763	86969	15699	152990	317	557	855	264
Hole 1002C	15H-3	13503	13463.80	484965.55	6911	58877	27967	89533	15842	157327	298	576	759	269
Hole 1002C	15H-3	13503.5	13464.24	484984.15	7107	59976	28942	89919	15799	158276	291	567	919	270
Hole 1002C	15H-3	13504	13464.68	485002.76	6964	59492	28648	94502	15644	162532	304	521	813	325
Hole 1002C	15H-3	13504.5	13465.12	485021.37	6789	58079	28168	84831	15638	160590	312	559	915	289
Hole 1002C	15H-3	13505	13465.55	485039.97	6954	60081	29330	79079	15897	160234	313	556	975	287
Hole 1002C	15H-3	13505.5	13465.99	485058.58	6626	56169	27090	78410	15105	151515	294	535	857	268
Hole 1002C	15H-3	13506	13466.43	485077.19	6914	59255	28289	83711	15256	153284	270	494	823	224
Hole 1002C	15H-3	13506.5	13466.86	485095.79	6797	58066	28000	74351	15087	154591	259	565	847	340
Hole 1002C	15H-3	13507	13467.30	485114.40	7176	60528	28412	69872	15882	160283	244	604	812	235
Hole 1002C	15H-3	13507.5	13467.74	485133.01	7324	59887	28801	68007	15537	162019	299	582	768	253
Hole 1002C	15H-3	13508	13468.18	485151.61	7118	59683	28627	66836	15689	160683	275	539	831	376
Hole 1002C	15H-3	13508.5	13468.61	485170.22	7184	59352	28756	59672	15356	165110	291	571	882	290
Hole 1002C	15H-3	13509	13469.05	485188.83	7091	59396	27868	55207	15330	170736	260	585	923	406
Hole 1002C	15H-3	13509.5	13469.49	485207.43	6420	56675	27048	59827	15678	169887	279	563	817	305
Hole 1002C	15H-3	13510	13469.93	485226.04	6589	55927	27224	71584	15288	169763	307	573	790	448
Hole 1002C	15H-3	13510.5	13470.36	485244.65	6064	53079	26342	84129	14615	161856	304	529	778	390
Hole 1002C	15H-3	13511	13470.80	485263.25	6359	55821	27019	72863	14898	168732	270	500	880	523
Hole 1002C	15H-3	13511.5	13471.24	485281.86	6195	53589	26415	77008	15014	165652	326	493	803	466
Hole 1002C	15H-3	13512	13471.68	485300.47	6452	54713	27063	71055	15497	170753	332	591	809	468
Hole 1002C	15H-3	13512.5	13472.11	485319.07	6532	54498	27457	72772	15674	174742	330	545	816	518
Hole 1002C	15H-3	13513	13472.55	485337.68	6378	54362	27754	83367	15086	174661	339	559	793	578
Hole 1002C	15H-3	13513.5	13472.99	485356.29	6527	53492	27119	95691	14616	160847	312	532	707	509
Hole 1002C	15H-3	13514	13473.43	485374.89	6424	55049	27540	84155	15233	165597	258	531	812	462
Hole 1002C	15H-3	13514.5	13473.86	485393.50	6196	52732	26754	93181	14901	160759	323	490	745	499
Hole 1002C	15H-3	13515	13474.30	485412.11	6208	51936	27150	91789	14376	162257	330	461	794	466
Hole 1002C	15H-3	13515.5	13474.74	485430.71	6284	52013	27828	89340	15054	165678	341	533	772	628
Hole 1002C	15H-3	13516	13475.17	485449.32	6243	52224	27240	93403	14822	167883	367	520	789	653
Hole 1002C	15H-3	13518	13476.92	485523.75	5807	50262	26089	83040	14395	161844	338	522	744	426
Hole 1002C	15H-3	13518.5	13477.36	485542.35	5810	50357	26280	86743	14253	158825	380	517	697	415
Hole 1002C	15H-3	13519	13477.80	485560.96	6153	51687	27029	88771	14698	160985	346	557	763	448
Hole 1002C	15H-3	13519.5	13478.24	485579.57	6275	52349	27052	87098	14991	164556	381	521	785	406
Hole 1002C	15H-3	13520	13478.67	485598.17	6178	52755	27267	87999	14996	160742	345	490	778	467
Hole 1002C	15H-3	13520.5	13479.11	485616.78	6141	51681	26823	95518	14574	157023	357	459	791	436
Hole 1002C	15H-3	13521	13479.55	485635.39	6188	53119	26915	98186	14756	160501	361	530	747	474
Hole 1002C	15H-3	13521.5	13479.99	485653.99	6291	53550	27445	82758	15142	169917	327	567	703	596
Hole 1002C	15H-3	13522	13480.42	485672.60	6475	54519	27642	71086	15822	170323	386	521	845	612

Hole 1002C	15H-3	13522.5	13480.86	485691.21	6276	51730	26638	86315	14590	160752	360	532	712	505
Hole 1002C	15H-3	13523	13481.30	485709.81	6624	53535	28356	90100	15672	176719	350	526	859	418
Hole 1002C	15H-3	13523.5	13481.74	485728.42	6143	52513	27020	91000	14960	163888	386	479	727	426
Hole 1002C	15H-3	13524	13482.17	485747.03	6162	52859	27963	102466	15111	160073	359	606	766	363
Hole 1002C	15H-3	13524.5	13482.61	485765.63	6003	49358	25602	107036	13841	155624	338	530	752	343
Hole 1002C	15H-3	13525	13483.05	485784.24	6187	52162	27570	101377	14925	157157	389	507	740	353
Hole 1002C	15H-3	13525.5	13483.49	485802.85	6389	52459	27052	98640	15100	155307	357	530	696	381
Hole 1002C	15H-3	13526	13483.92	485821.45	6292	53438	26980	97244	14868	157093	396	437	738	385
Hole 1002C	15H-3	13526.5	13484.36	485840.06	6812	55312	28326	92817	15883	167393	363	546	786	372
Hole 1002C	15H-3	13527	13484.80	485858.67	7076	57106	28841	90901	16269	170350	391	553	722	445
Hole 1002C	15H-3	13527.5	13485.23	485877.28	6424	55196	28074	95615	16326	171793	382	523	726	452
Hole 1002C	15H-3	13528	13485.67	485895.88	6803	57186	29632	93693	17190	178073	428	575	858	616
Hole 1002C	15H-3	13528.5	13486.11	485914.49	7056	58440	30076	105604	16135	180851	412	542	849	504
Hole 1002C	15H-3	13529	13486.55	485933.10	6116	51971	26918	108050	15311	155079	364	534	820	491
Hole 1002C	15H-3	13529.5	13486.98	485951.70	6134	52084	27475	113427	15530	159481	418	552	827	437
Hole 1002C	15H-3	13530.5	13487.86	485988.92	6442	54582	29116	110009	16190	172094	402	569	793	415
Hole 1002C	15H-3	13531	13488.30	486007.52	6424	53579	28261	123987	15388	165696	358	558	744	525
Hole 1002C	15H-3	13531.5	13488.73	486026.13	6253	53665	28527	107770	15816	171233	416	620	775	435
Hole 1002C	15H-3	13532	13489.17	486044.74	6279	53205	28224	118385	15392	165735	384	460	700	488
Hole 1002C	15H-3	13532.5	13489.61	486063.34	6202	53294	28849	123330	15849	166995	400	577	813	421
Hole 1002C	15H-3	13533	13490.05	486081.95	6019	52640	28913	121774	15846	165753	449	576	780	347
Hole 1002C	15H-3	13534	13490.92	486119.16	6742	55604	29072	116073	16099	167271	381	542	724	347
Hole 1002C	15H-3	13534.5	13491.36	486137.77	6864	57399	29989	121828	15956	164255	401	542	725	341
Hole 1002C	15H-3	13535	13491.80	486156.38	6812	57303	29401	123120	16064	168430	365	590	773	304
Hole 1002C	15H-3	13535.5	13492.23	486174.98	6886	56175	28877	136347	15902	169823	388	558	780	539
Hole 1002C	15H-3	13536	13492.67	486193.59	6783	57368	28976	139110	16148	169928	403	494	695	405
Hole 1002C	15H-3	13536.5	13493.11	486212.20	6962	57481	29461	134022	16390	168006	407	525	768	403
Hole 1002C	15H-3	13537	13493.55	486230.80	6807	57416	30736	133743	16563	174092	420	505	778	427
Hole 1002C	15H-3	13537.5	13493.98	486249.41	6321	53922	29140	127888	16358	171946	398	553	840	366
Hole 1002C	15H-3	13538	13494.42	486268.02	5840	49701	26926	111609	14920	160906	384	477	821	472
Hole 1002C	15H-3	13538.5	13494.86	486286.62	5983	50672	27833	109114	15467	167673	345	534	765	528
Hole 1002C	15H-3	13539.5	13495.73	486323.84	6333	53280	28887	116527	16286	168446	439	567	850	555
Hole 1002C	15H-3	13540	13496.17	486342.44	6262	53479	28750	116367	16179	165415	405	529	838	566
Hole 1002C	15H-3	13540.5	13496.61	486361.05	6557	54952	29353	124180	16258	170662	402	526	867	473
Hole 1002C	15H-3	13541	13497.04	486379.66	6465	55181	29368	117960	16091	170088	419	566	709	420
Hole 1002C	15H-3	13541.5	13497.48	486398.26	6660	56738	29587	118152	17008	174818	421	561	796	469
Hole 1002C	15H-3	13542	13497.92	486416.87	6781	56970	29246	134446	16333	166608	433	493	836	457
Hole 1002C	15H-3	13542.5	13498.36	486435.48	7182	59022	30846	115318	17197	171200	408	637	836	469
Hole 1002C	15H-3	13543	13498.79	486454.08	7400	60081	31314	110858	17232	173190	355	553	784	364
Hole 1002C	15H-3	13543.5	13499.23	486472.69	7331	60211	30937	114491	17521	175068	422	540	780	511
Hole 1002C	15H-3	13544	13499.67	486491.30	7510	59737	31109	109464	17571	174140	378	515	724	397
Hole 1002C	15H-3	13544.5	13500.11	486509.90	7295	61097	31039	114447	17603	178755	473	548	728	528

Hole 1002C	15H-3	13545	13500.54	486528.51	6969	58446	30071	126094	17392	174312	390	622	783	408
Hole 1002C	15H-3	13545.5	13500.98	486547.12	7306	59537	30443	115087	17722	174902	459	554	809	479
Hole 1002C	15H-3	13546	13501.42	486565.72	6971	58142	30169	129881	17187	174054	473	720	1029	459
Hole 1002C	15H-4	13548	13503.17	486640.15	7015	58695	28504	148930	14527	160441	339	563	835	457
Hole 1002C	15H-4	13548.5	13503.60	486658.76	7548	61886	29524	139107	15245	167115	358	547	879	419
Hole 1002C	15H-4	13549	13504.04	486677.36	7105	60428	28931	138731	15024	163455	377	540	770	342
Hole 1002C	15H-4	13549.5	13504.48	486695.97	6991	58534	28268	143273	14406	163616	400	569	796	518
Hole 1002C	15H-4	13550	13504.92	486714.58	6751	56272	26869	162788	13634	152803	341	537	742	393
Hole 1002C	15H-4	13550.5	13505.35	486733.18	6774	57423	27588	146919	14221	166812	336	508	766	475
Hole 1002C	15H-4	13551	13505.79	486751.79	7068	59526	27892	145090	14479	161118	386	545	836	674
Hole 1002C	15H-4	13551.5	13506.23	486770.40	7175	60463	28377	155286	14592	159919	400	512	871	321
Hole 1002C	15H-4	13552	13506.67	486789.00	6942	58285	27622	174719	14228	153597	403	501	717	587
Hole 1002C	15H-4	13552.5	13507.10	486807.61	7847	65093	30504	184458	15060	168831	415	527	806	493
Hole 1002C	15H-4	13553	13507.54	486826.22	8094	66745	31594	185934	15382	168903	396	579	825	518
Hole 1002C	15H-4	13553.5	13507.98	486844.82	7789	65940	31692	211017	15413	162380	400	586	739	392
Hole 1002C	15H-4	13554	13508.42	486863.43	7252	60586	30504	192610	14838	165897	443	607	866	376
Hole 1002C	15H-4	13554.5	13508.85	486882.04	6472	56453	29449	179170	14732	166033	462	608	916	339
Hole 1002C	15H-4	13555	13509.29	486900.64	6687	58583	30824	166604	15280	172319	448	549	816	372
Hole 1002C	15H-4	13555.5	13509.73	486919.25	6521	56752	29198	177653	14613	168172	429	635	808	424
Hole 1002C	15H-4	13556	13510.17	486937.86	6832	57805	30211	175381	14907	170711	425	606	756	385
Hole 1002C	15H-4	13556.5	13510.60	486956.46	6978	60871	30717	177679	15075	173642	432	563	793	516
Hole 1002C	15H-4	13557	13511.04	486975.07	6602	58589	29554	181391	14630	168125	405	533	881	416
Hole 1002C	15H-4	13557.5	13511.48	486993.68	7249	61317	29803	192623	14807	162706	411	554	719	429
Hole 1002C	15H-4	13558	13511.92	487012.28	7428	62777	30072	195236	14816	169131	397	504	724	440
Hole 1002C	15H-4	13558.5	13512.35	487030.89	7437	61663	29706	200062	15018	157822	391	591	759	453
Hole 1002C	15H-4	13559	13512.79	487049.50	7201	59955	28524	230108	13876	143596	399	472	766	425
Hole 1002C	15H-4	13559.5	13513.23	487068.10	7147	60033	29068	211235	14211	152266	421	543	741	329
Hole 1002C	15H-4	13560	13513.66	487086.71	7159	59659	28625	211965	13823	156360	408	471	753	545
Hole 1002C	15H-4	13560.5	13514.10	487105.32	6634	57089	27369	203413	13527	151728	325	435	672	533
Hole 1002C	15H-4	13561	13514.54	487123.92	7079	59326	27792	191675	14201	157393	380	484	802	526
Hole 1002C	15H-4	13561.5	13514.98	487142.53	7030	59217	28666	172097	14216	158298	400	540	807	582
Hole 1002C	15H-4	13562	13515.41	487161.14	7221	59456	28739	159989	14522	160546	351	528	770	538
Hole 1002C	15H-4	13562.5	13515.85	487179.74	6660	55140	27406	151356	14056	156456	385	519	696	356
Hole 1002C	15H-4	13563	13516.29	487198.35	6769	57266	27531	162857	14450	156599	302	558	694	512
Hole 1002C	15H-4	13563.5	13516.73	487216.96	6805	57940	27953	140084	14856	160882	306	567	838	598
Hole 1002C	15H-4	13564	13517.16	487235.56	6682	55720	27064	127900	14154	157539	323	542	763	377
Hole 1002C	15H-4	13564.5	13517.60	487254.17	6159	53727	25561	130090	13411	146639	335	480	779	327
Hole 1002C	15H-4	13565	13518.04	487272.78	5983	51670	25901	130072	13584	144432	337	526	710	399
Hole 1002C	15H-4	13565.5	13518.48	487291.38	6010	51592	26034	124310	13388	149534	351	501	737	249
Hole 1002C	15H-4	13566	13518.91	487309.99	5861	50151	24534	116309	13308	150147	357	515	758	438
Hole 1002C	15H-4	13566.5	13519.35	487328.60	6209	52396	25545	126154	13771	153019	267	511	743	382
Hole 1002C	15H-4	13567	13519.79	487347.20	6071	52359	25115	127024	13314	152275	345	502	704	454

Hole 1002C	15H-4	13567.5	13520.23	487365.81	6141	52172	25094	122784	13465	152779	298	512	650	490
Hole 1002C	15H-4	13568	13520.66	487384.42	6123	53341	25543	118852	13852	158171	297	505	746	463
Hole 1002C	15H-4	13568.5	13521.10	487403.02	6383	52851	25509	129942	13481	153046	263	482	684	471
Hole 1002C	15H-4	13569	13521.54	487421.63	6426	54266	26137	121778	13756	152544	329	535	722	357
Hole 1002C	15H-4	13569.5	13521.98	487440.24	6284	53484	25684	135432	13858	155750	325	496	701	431
Hole 1002C	15H-4	13570	13522.41	487458.84	6209	54704	26518	122450	13951	161220	325	509	743	523
Hole 1002C	15H-4	13570.5	13522.85	487477.45	6112	51639	25278	115480	13405	153800	312	447	659	445
Hole 1002C	15H-4	13571	13523.29	487496.06	6132	53187	25867	116056	13937	153526	331	499	757	353
Hole 1002C	15H-4	13571.5	13523.72	487514.66	6063	51866	25232	127619	13099	148201	328	496	692	389
Hole 1002C	15H-4	13572	13524.16	487533.27	5856	51245	24423	129012	13011	150976	351	443	650	417
Hole 1002C	15H-4	13572.5	13524.60	487551.88	6000	52024	26088	122309	13735	154444	336	504	764	489
Hole 1002C	15H-4	13573	13525.04	487570.48	6048	52026	25243	123446	13457	153793	358	440	717	407
Hole 1002C	15H-4	13573.5	13525.47	487589.09	6373	53311	25944	117601	13896	157511	355	521	784	485
Hole 1002C	15H-4	13574	13525.91	487607.70	5933	52572	25767	111310	14003	159264	320	487	647	356
Hole 1002C	15H-4	13574.5	13526.35	487626.30	6113	51826	26252	114136	14168	159197	356	535	661	446
Hole 1002C	15H-4	13575.5	13527.22	487663.52	6490	54657	27007	124553	14043	156030	316	470	767	409
Hole 1002C	15H-4	13576	13527.66	487682.12	6235	53743	26581	113725	14253	156128	351	468	689	486
Hole 1002C	15H-4	13576.5	13528.10	487700.73	6207	53273	26419	117091	13940	154897	338	496	770	421
Hole 1002C	15H-4	13577	13528.54	487719.34	6299	54104	26678	126298	13753	151574	333	493	653	399
Hole 1002C	15H-4	13577.5	13528.97	487737.94	6384	53062	26379	123415	13490	155264	329	471	726	415
Hole 1002C	15H-4	13578	13529.41	487756.55	6126	51957	25542	132866	13255	152997	325	478	500	414
Hole 1002C	15H-4	13578.5	13529.85	487775.16	5991	50655	25103	142569	13470	149816	323	456	656	448
Hole 1002C	15H-4	13579	13530.29	487793.76	6246	52412	26227	127943	13871	157097	340	551	677	418
Hole 1002C	15H-4	13579.5	13530.72	487812.37	6373	52574	26171	122608	14276	159955	333	482	721	372
Hole 1002C	15H-4	13580	13531.16	487830.98	6070	53199	26114	120890	14054	159886	366	467	759	456
Hole 1002C	15H-4	13580.5	13531.60	487849.58	6144	53326	26048	125127	13961	158164	348	468	700	469
Hole 1002C	15H-4	13581	13532.03	487868.19	5925	52276	26287	139342	13572	155244	351	479	670	646
Hole 1002C	15H-4	13581.5	13532.47	487886.80	6052	51455	25983	144632	13669	156436	384	475	672	395
Hole 1002C	15H-4	13582	13532.91	487905.40	5752	51033	26498	145212	13491	153665	368	477	745	498
Hole 1002C	15H-4	13582.5	13533.35	487924.01	5815	50539	26037	139167	13255	151088	351	524	662	437
Hole 1002C	15H-4	13583	13533.78	487942.62	6037	52480	26726	150000	13674	152974	324	458	736	525
Hole 1002C	15H-4	13583.5	13534.22	487961.22	6148	49711	25427	157803	12422	145402	327	508	635	565
Hole 1002C	15H-4	13584	13534.66	487979.83	6423	53306	26803	138570	13786	152834	344	520	776	490
Hole 1002C	15H-4	13584.5	13535.10	487998.44	6397	54339	26970	146168	13869	146797	349	469	738	340
Hole 1002C	15H-4	13585	13535.53	488017.04	6166	52664	27002	147821	13474	145590	327	488	667	369
Hole 1002C	15H-4	13585.5	13535.97	488035.65	6267	53030	26624	168969	13367	144426	383	447	770	421
Hole 1002C	15H-4	13586	13536.41	488054.26	6250	51673	26289	171287	13109	145122	352	532	683	302
Hole 1002C	15H-4	13586.5	13536.85	488072.86	5881	51541	25934	165146	13006	149648	354	471	676	353
Hole 1002C	15H-4	13587	13537.28	488091.47	5998	52336	26170	164892	12980	149198	337	473	746	415
Hole 1002C	15H-4	13587.5	13537.72	488110.08	6594	55217	27362	137475	14292	158298	295	506	841	467
Hole 1002C	15H-4	13588	13538.16	488128.68	6578	56074	28121	128539	14428	161356	324	591	741	425
Hole 1002C	15H-4	13588.5	13538.60	488147.29	6376	55418	28099	133702	14118	158636	336	556	767	444

Hole 1002C	15H-4	13589	13539.03	488165.90	5949	52571	26957	141242	13731	150191	403	484	709	320
Hole 1002C	15H-4	13589.5	13539.47	488184.50	6226	51367	26535	137449	13187	145659	374	431	733	441
Hole 1002C	15H-4	13590	13539.91	488203.11	6633	55460	27414	140761	13969	154889	370	581	695	383
Hole 1002C	15H-4	13590.5	13540.35	488221.72	6569	54889	27631	144598	14182	154462	379	471	724	389
Hole 1002C	15H-4	13591	13540.78	488240.32	6217	53055	26741	143717	13578	153109	316	510	757	416
Hole 1002C	15H-4	13591.5	13541.22	488258.93	6460	54874	27896	131988	14211	160373	375	510	700	469
Hole 1002C	15H-4	13592	13541.66	488277.54	6324	54035	26647	140817	13867	152747	356	491	698	500
Hole 1002C	15H-4	13592.5	13542.09	488296.14	6399	54397	27117	138746	14146	155316	317	533	728	449
Hole 1002C	15H-4	13593	13542.53	488314.75	6259	53060	26622	141980	13789	148238	316	489	743	451
Hole 1002C	15H-4	13593.5	13542.97	488333.36	5980	52264	26549	130674	13784	162439	356	466	624	587
Hole 1002C	15H-4	13594	13543.41	488351.97	5952	51984	26158	124515	13492	160245	360	427	638	606
Hole 1002C	15H-4	13594.5	13543.84	488370.57	6187	52703	26829	112422	14303	164490	313	515	705	682
Hole 1002C	15H-4	13595	13544.28	488389.18	6438	54592	27371	110774	14438	164145	313	507	797	464
Hole 1002C	15H-4	13595.5	13544.72	488407.79	6935	56499	28544	102860	14996	168311	373	540	815	560
Hole 1002C	15H-4	13596	13545.16	488426.39	6700	55948	28144	115552	14857	167892	332	495	736	483
Hole 1002C	15H-4	13596.5	13545.59	488445.00	6551	55850	27351	110252	14760	163172	338	524	706	479
Hole 1002C	15H-4	13598	13546.91	488500.82	6336	54540	27169	112457	14433	159985	351	468	683	490
Hole 1002C	15H-4	13598.5	13547.34	488519.43	6522	55875	27870	112286	14445	162990	332	454	617	486
Hole 1002C	15H-4	13599	13547.78	488538.03	6615	57234	28155	113866	14856	165657	347	533	766	457
Hole 1002C	15H-4	13599.5	13548.22	488556.64	6467	55709	27509	108305	14441	164291	337	531	762	399
Hole 1002C	15H-4	13600	13548.66	488575.25	6604	56068	27825	101116	14647	167169	318	523	671	531
Hole 1002C	15H-4	13600.5	13549.09	488593.85	6113	53338	26701	99183	14343	161982	326	555	621	462
Hole 1002C	15H-4	13601	13549.53	488612.46	6559	55440	27160	103017	14453	166955	308	472	680	496
Hole 1002C	15H-4	13601.5	13549.97	488631.07	6420	54989	27050	102532	14587	166132	316	519	711	426
Hole 1002C	15H-4	13602	13550.41	488649.67	6299	54965	27622	84883	14990	173247	343	520	690	444
Hole 1002C	15H-4	13602.5	13550.84	488668.28	6317	54246	26311	94404	14189	165073	303	499	696	494
Hole 1002C	15H-4	13603	13551.28	488686.89	6041	53028	26249	106466	14016	153577	294	422	806	450
Hole 1002C	15H-4	13603.5	13551.72	488705.49	6148	53140	25761	103028	13757	153847	299	506	692	542
Hole 1002C	15H-4	13604	13552.15	488724.10	6326	54669	26475	82028	14762	167247	308	538	619	530
Hole 1002C	15H-4	13604.5	13552.59	488742.71	6465	54600	26659	96846	14259	166324	321	540	653	519
Hole 1002C	15H-4	13605	13553.03	488761.31	6356	53445	26437	108336	14586	158575	293	522	825	344
Hole 1002C	15H-4	13605.5	13553.47	488779.92	6698	55996	27278	82633	15246	169271	349	572	798	540
Hole 1002C	15H-4	13606	13553.90	488798.53	6796	56082	27073	89555	14718	174777	358	531	763	501
Hole 1002C	15H-4	13606.5	13554.34	488817.13	6828	56452	27603	99840	14915	174527	363	578	762	627
Hole 1002C	15H-4	13607	13554.78	488835.74	5968	51932	25826	108391	13703	158829	378	525	679	675
Hole 1002C	15H-4	13607.5	13555.22	488854.35	6837	57127	27411	97951	15129	168845	347	530	706	615
Hole 1002C	15H-4	13608	13555.65	488872.95	6891	58415	27784	97976	14765	163957	370	539	753	457
Hole 1002C	15H-4	13608.5	13556.09	488891.56	7027	56613	27903	110627	14851	161633	411	537	793	494
Hole 1002C	15H-4	13609	13556.53	488910.17	6773	58735	28015	109626	14502	164656	402	507	795	509
Hole 1002C	15H-4	13609.5	13556.97	488928.77	6880	58562	27532	113611	14791	166153	352	495	760	596
Hole 1002C	15H-4	13610	13557.40	488947.38	7237	59776	28126	108186	15306	170013	384	559	846	518
Hole 1002C	15H-4	13610.5	13557.84	488965.99	6574	54363	26326	96118	13723	159587	317	468	733	499

Hole 1002C	15H-4	13611	13558.28	488984.59	7218	58866	28168	108440	14641	170066	341	504	836	356
Hole 1002C	15H-4	13611.5	13558.72	489003.20	7185	58875	28733	107428	14922	167921	349	561	768	449
Hole 1002C	15H-4	13612	13559.15	489021.81	7199	60154	29167	112551	14855	167850	372	579	789	463
Hole 1002C	15H-4	13612.5	13559.59	489040.41	6883	58717	28197	110775	14678	167412	404	502	839	522
Hole 1002C	15H-4	13613	13560.03	489059.02	6768	56333	27442	110747	14674	165343	385	575	703	568
Hole 1002C	15H-4	13613.5	13560.47	489077.63	6280	54244	27073	107011	14285	163840	356	567	805	533
Hole 1002C	15H-4	13614	13560.90	489096.23	6176	52799	26199	110155	13640	157870	318	532	710	455
Hole 1002C	15H-4	13614.5	13561.34	489114.84	6119	53520	26002	103357	14204	159468	376	594	702	585
Hole 1002C	15H-4	13615	13561.78	489133.45	6871	57156	27552	106923	14650	165877	393	574	766	579
Hole 1002C	15H-4	13615.5	13562.21	489152.05	7004	58247	27902	104322	14481	171990	380	533	746	677
Hole 1002C	15H-4	13616	13562.65	489170.66	6831	58038	27631	108073	14946	165892	311	557	704	577
Hole 1002C	15H-4	13616.5	13563.09	489189.27	7086	59489	27968	96935	15069	171399	388	538	732	611
Hole 1002C	15H-4	13617	13563.53	489207.87	6753	57644	27283	105240	14721	164338	375	540	722	735
Hole 1002C	15H-4	13617.5	13563.96	489226.48	6378	54852	26338	110703	14048	156915	414	539	752	653
Hole 1002C	15H-4	13618	13564.40	489245.09	6347	54717	26731	108693	13777	156708	420	553	700	635
Hole 1002C	15H-4	13618.5	13564.84	489263.69	6734	56047	26797	103914	14125	163186	462	546	738	699
Hole 1002C	15H-4	13619	13565.28	489282.30	6181	53260	26106	100098	14051	161172	386	552	814	631
Hole 1002C	15H-4	13619.5	13565.71	489300.91	6214	53884	25718	105268	13737	159524	402	552	773	517
Hole 1002C	15H-4	13620	13566.15	489319.51	6388	54121	25428	113060	13644	153776	336	485	775	525
Hole 1002C	15H-4	13620.5	13566.59	489338.12	6373	56292	27198	104027	14055	160477	329	490	786	515
Hole 1002C	15H-4	13621	13567.03	489356.73	6747	56431	27344	105571	14246	166209	342	585	785	515
Hole 1002C	15H-4	13621.5	13567.46	489375.33	6737	55840	26659	114702	13825	160416	331	545	695	477
Hole 1002C	15H-4	13622	13567.90	489393.94	6451	54828	26267	123027	13578	151960	332	505	787	511
Hole 1002C	15H-4	13622.5	13568.34	489412.55	6649	57742	27127	109529	14193	161495	381	529	648	549
Hole 1002C	15H-4	13623	13568.78	489431.15	7115	59322	27909	104033	14288	168656	393	561	815	715
Hole 1002C	15H-4	13623.5	13569.21	489449.76	6956	57783	27705	115488	14429	165022	378	536	678	632
Hole 1002C	15H-4	13624	13569.65	489468.37	6611	56285	27174	115458	14133	165479	434	601	760	738
Hole 1002C	15H-4	13624.5	13570.09	489486.97	6429	54267	26269	118811	13589	162388	351	546	780	727
Hole 1002C	15H-4	13625	13570.52	489505.58	6993	57777	27118	100090	14250	164541	357	582	733	573
Hole 1002C	15H-4	13625.5	13570.96	489524.19	7040	59858	28760	93754	14981	169679	419	598	800	562
Hole 1002C	15H-4	13626	13571.40	489542.79	6698	55753	27342	105755	14176	160587	427	553	683	726
Hole 1002C	15H-4	13626.5	13571.84	489561.40	5948	52814	25524	126235	13454	150785	434	577	721	702
Hole 1002C	15H-4	13627	13572.27	489580.01	6436	54983	26679	116568	13965	153942	400	568	684	687
Hole 1002C	15H-4	13627.5	13572.71	489598.61	6145	53830	25867	124475	13711	157609	370	508	784	740
Hole 1002C	15H-4	13628	13573.15	489617.22	6604	56009	26425	132352	13568	159388	406	524	743	683
Hole 1002C	15H-4	13628.5	13573.59	489635.83	6847	58463	27903	120531	14266	164845	402	507	780	658
Hole 1002C	15H-4	13629	13574.02	489654.43	7008	61595	28810	104823	15575	170436	388	580	827	589
Hole 1002C	15H-4	13629.5	13574.46	489673.04	6538	55264	26000	119883	13734	156490	362	504	781	500
Hole 1002C	15H-4	13630	13574.90	489691.65	6471	54729	26397	159308	12970	145232	368	489	786	579
Hole 1002C	15H-4	13630.5	13575.34	489710.25	6635	56271	26955	144663	13567	150143	401	507	817	488
Hole 1002C	15H-4	13631	13575.77	489728.86	6360	55969	26963	145027	13963	152715	434	561	719	488
Hole 1002C	15H-4	13631.5	13576.21	489747.47	6493	55335	27129	140902	13567	153417	438	544	766	618

Hole 1002C	15H-4	13633	13577.52	489803.29	6256	53376	26602	124150	13641	143222	388	534	709	423
Hole 1002C	15H-4	13633.5	13577.96	489821.89	6157	54052	26737	131951	13471	145602	421	484	691	496
Hole 1002C	15H-4	13634	13578.40	489840.50	6040	52009	26285	119231	13089	172163	355	415	599	477
Hole 1002C	15H-4	13634.5	13578.84	489859.11	6219	53620	26119	112475	14138	163276	369	483	752	596
Hole 1002C	15H-4	13635	13579.27	489877.71	5890	51068	24954	140688	12600	149412	393	511	675	454
Hole 1002C	15H-4	13635.5	13579.71	489896.32	6054	52696	25690	127370	13299	150285	411	527	743	564
Hole 1002C	15H-4	13636	13580.15	489914.93	5789	52047	25439	140691	12702	149282	457	436	717	563
Hole 1002C	15H-4	13636.5	13580.58	489933.53	5882	51951	24984	146486	12795	143730	398	474	840	655
Hole 1002C	15H-4	13637	13581.02	489952.14	6145	53790	26810	116806	13702	159918	455	550	828	717
Hole 1002C	15H-4	13637.5	13581.46	489970.75	5786	52266	25173	126534	13158	151044	358	546	743	719
Hole 1002C	15H-4	13638	13581.90	489989.35	6054	53572	25989	118701	13409	151084	391	476	774	637
Hole 1002C	15H-4	13638.5	13582.33	490007.96	6225	52952	26242	107463	13565	167898	422	428	805	777
Hole 1002C	15H-4	13639	13582.77	490026.57	5975	53033	25676	117666	13800	154066	404	499	845	809
Hole 1002C	15H-4	13639.5	13583.21	490045.17	6248	54020	26302	102730	14266	158268	412	526	774	723
Hole 1002C	15H-4	13640	13583.65	490063.78	6066	52863	26173	114781	13598	157201	472	549	800	784
Hole 1002C	15H-4	13640.5	13584.08	490082.39	5881	52539	25267	123442	13493	149366	402	465	716	826
Hole 1002C	15H-4	13641	13584.52	490100.99	6359	53911	26180	107814	13751	156458	440	525	699	620
Hole 1002C	15H-4	13641.5	13584.96	490119.60	6347	55160	26744	107469	13986	156378	364	555	799	574
Hole 1002C	15H-4	13642	13585.40	490138.21	6591	55656	27235	112000	13875	151842	420	590	685	446
Hole 1002C	15H-4	13642.5	13585.83	490156.81	6479	55170	27221	113387	13826	144644	432	536	833	505
Hole 1002C	15H-4	13643	13586.27	490175.42	6019	51221	26060	113314	13460	142407	402	548	749	396
Hole 1002C	15H-4	13644	13587.15	490212.63	6067	53344	26441	104296	13902	158600	402	564	790	431
Hole 1002C	15H-4	13644.5	13587.58	490231.24	6347	54530	25874	118736	13667	157342	360	517	725	473
Hole 1002C	15H-4	13645	13588.02	490249.85	6618	54862	26574	118738	13990	160764	379	488	683	631
Hole 1002C	15H-4	13645.5	13588.46	490268.45	6504	54961	26234	118838	14082	160722	354	471	711	578
Hole 1002C	15H-4	13646	13588.90	490287.06	6353	55151	26940	114083	14047	158472	369	457	763	608
Hole 1002C	15H-4	13646.5	13589.33	490305.67	6744	55682	27396	104523	14451	164159	378	537	740	682
Hole 1002C	15H-4	13647	13589.77	490324.27	6414	54862	26559	101984	14445	161910	427	554	732	537
Hole 1002C	15H-4	13647.5	13590.21	490342.88	6337	54268	26263	116476	14075	161664	411	548	710	695
Hole 1002C	15H-4	13648	13590.64	490361.49	6528	53959	26162	139125	13155	156747	398	541	801	677
Hole 1002C	15H-4	13648.5	13591.08	490380.09	6238	53892	26131	142327	13331	149267	383	484	671	707
Hole 1002C	15H-4	13649	13591.52	490398.70	6418	55798	26692	113570	14177	163082	383	508	737	654
Hole 1002C	15H-4	13649.5	13591.96	490417.31	6486	56460	27416	115792	14033	154695	416	544	744	640
Hole 1002C	15H-4	13650	13592.39	490435.91	6010	52287	25792	112470	13433	150109	382	573	743	596
Hole 1002C	15H-4	13650.5	13592.83	490454.52	6112	52122	25755	121174	13390	149224	423	561	759	725
Hole 1002C	15H-4	13651	13593.27	490473.13	5922	52700	26326	118237	13308	154815	445	521	739	675
Hole 1002C	15H-4	13651.5	13593.71	490491.73	5831	52064	26434	133403	13258	152083	495	514	712	599
Hole 1002C	15H-4	13652	13594.14	490510.34	6553	55299	27625	129380	13509	161966	453	465	698	706
Hole 1002C	15H-4	13652.5	13594.58	490528.95	5980	53202	26714	131901	13480	149039	508	527	715	676
Hole 1002C	15H-4	13653	13595.02	490547.55	5804	50362	25679	116452	13131	147875	393	516	686	698
Hole 1002C	15H-4	13653.5	13595.46	490566.16	6087	50720	26139	108859	12993	137424	469	587	704	542
Hole 1002C	15H-4	13654	13595.89	490584.77	6314	54276	27238	112554	13624	139890	428	555	776	372

Hole 1002C	15H-4	13654.5	13596.33	490603.37	6461	54862	26809	122144	13515	144298	441	555	785	353
Hole 1002C	15H-4	13655	13596.77	490621.98	6397	53238	26442	117473	14135	152565	464	517	672	335
Hole 1002C	15H-4	13655.5	13597.21	490640.59	6043	53115	26609	122838	13565	154542	408	550	785	460
Hole 1002C	15H-4	13656	13597.64	490659.20	6163	53125	26345	122171	13613	152404	427	583	730	528
Hole 1002C	15H-4	13656.5	13598.08	490677.80	6175	52947	26044	131936	13192	155852	446	482	667	452
Hole 1002C	15H-4	13657	13598.52	490696.41	6052	52991	26467	128678	13336	147280	437	558	785	502
Hole 1002C	15H-4	13657.5	13598.95	490715.01	6152	52270	26399	111854	13343	157438	438	528	670	571
Hole 1002C	15H-4	13658	13599.39	490733.62	6048	52215	26440	118646	13466	161186	399	501	785	755
Hole 1002C	15H-4	13658.5	13599.83	490752.23	6110	53124	26116	119377	13564	156151	422	550	758	824
Hole 1002C	15H-4	13659	13600.27	490770.83	5922	51691	25772	129365	12926	149467	418	470	598	657
Hole 1002C	15H-4	13659.5	13600.70	490789.44	5878	50967	25744	137084	12593	145995	449	527	707	766
Hole 1002C	15H-4	13660	13601.14	490808.05	6100	50726	25393	140433	12606	143887	517	488	677	756
Hole 1002C	15H-4	13660.5	13601.58	490826.66	6063	53350	26591	115042	13381	149911	453	532	753	839
Hole 1002C	15H-4	13661	13602.02	490845.26	5765	50231	25072	141673	12520	143877	525	476	753	865
Hole 1002C	15H-4	13661.5	13602.45	490863.87	5867	50626	25410	132991	12714	144268	488	498	654	760
Hole 1002C	15H-4	13662	13602.89	490882.48	5918	51540	25458	131047	12564	149730	483	455	722	804
Hole 1002C	15H-4	13662.5	13603.33	490901.08	5800	52149	25594	141242	12788	139855	492	489	775	633
Hole 1002C	15H-4	13663	13603.77	490919.69	5693	50154	24862	147177	12166	142279	427	522	689	847
Hole 1002C	15H-4	13663.5	13604.20	490938.30	5560	49959	25220	144146	12234	146598	567	456	732	779
Hole 1002C	15H-4	13664	13604.64	490956.90	5643	50330	25377	151791	12213	140125	533	484	783	761
Hole 1002C	15H-4	13664.5	13605.08	490975.51	5258	48259	24298	157572	11707	134246	466	461	684	748
Hole 1002C	15H-4	13665	13605.52	490990.91	5119	46189	23672	165885	11298	132144	443	530	732	652
Hole 1002C	15H-4	13668	13608.14	491067.67	5025	44728	22431	173663	11176	123023	434	415	607	639
Hole 1002C	15H-4	13668.5	13608.58	491080.47	5452	47327	24281	162566	11243	129361	439	411	714	717
Hole 1002C	15H-4	13669	13609.01	491093.26	5816	50203	24231	168693	11810	134352	508	438	776	691
Hole 1002C	15H-4	13669.5	13609.45	491106.06	5652	50530	25177	149134	12541	139285	513	482	710	584
Hole 1002C	15H-4	13670	13609.89	491118.85	5845	50962	25583	131221	12513	150743	490	493	744	606
Hole 1002C	15H-4	13670.5	13610.33	491131.64	5668	50546	25284	138833	12787	150107	444	466	715	605
Hole 1002C	15H-4	13671	13610.76	491144.44	5928	52489	25377	145308	12733	148943	400	494	718	711
Hole 1002C	15H-4	13671.5	13611.20	491157.23	5916	51667	25732	157170	12619	144470	396	475	755	715
Hole 1002C	15H-4	13672	13611.64	491170.02	5805	51048	25602	159619	12313	141592	458	453	679	712
Hole 1002C	15H-4	13672.5	13612.08	491182.82	5577	49263	25237	143597	12419	142053	431	469	713	760
Hole 1002C	15H-4	13673	13612.51	491195.61	5877	50689	25261	142291	12588	140013	394	480	686	609
Hole 1002C	15H-4	13673.5	13612.95	491208.40	5981	52396	25935	145980	13046	146220	398	437	757	666
Hole 1002C	15H-4	13674	13613.39	491221.20	5804	51522	25879	169400	12598	144666	430	535	794	697
Hole 1002C	15H-4	13674.5	13613.83	491233.99	6023	53282	26603	136600	13175	147141	407	528	642	639
Hole 1002C	15H-4	13675	13614.26	491246.79	6435	54738	27383	115949	14116	160965	459	566	781	733
Hole 1002C	15H-4	13675.5	13614.70	491259.58	6081	51240	25976	123503	13794	154807	438	522	668	596
Hole 1002C	15H-4	13676	13615.14	491272.37	6232	53604	27081	133097	14039	155194	458	554	690	697
Hole 1002C	15H-4	13676.5	13615.58	491285.17	6242	55137	27316	118849	14207	162823	435	515	734	713
Hole 1002C	15H-4	13677	13616.01	491297.96	6855	56888	28215	112305	14574	168707	522	544	741	730
Hole 1002C	15H-4	13677.5	13616.45	491310.75	6742	56525	27964	114147	14766	163236	482	547	732	472

Hole 1002C	15H-4	13678	13616.89	491323.55	6342	54493	27544	122873	14228	155083	446	519	668	465
Hole 1002C	15H-4	13678.5	13617.33	491336.34	6712	55981	28589	134401	14235	154509	518	562	709	498
Hole 1002C	15H-4	13679	13617.76	491349.13	5899	51587	26609	129932	13601	154076	440	557	721	504
Hole 1002C	15H-4	13679.5	13618.20	491361.93	6188	55077	27128	117620	14198	161075	438	527	746	505
Hole 1002C	15H-4	13680	13618.64	491374.72	6729	56453	27695	130234	14525	161353	416	528	772	585
Hole 1002C	15H-4	13680.5	13619.07	491387.52	6663	55129	27809	154657	13677	147462	419	561	828	453
Hole 1002C	15H-4	13681	13619.51	491400.31	6308	52984	26913	166995	13112	141676	440	514	675	473
Hole 1002C	15H-4	13681.5	13619.95	491413.10	6294	53684	27374	155005	13216	147178	464	492	637	501
Hole 1002C	15H-4	13682	13620.39	491425.90	6566	55791	28388	151822	13861	156119	404	582	791	542
Hole 1002C	15H-4	13682.5	13620.82	491438.69	6814	56933	28533	138737	14426	163851	466	514	774	629
Hole 1002C	15H-4	13683	13621.26	491451.48	6951	57755	29462	139903	14243	156206	441	500	760	577
Hole 1002C	15H-4	13683.5	13621.70	491464.28	6441	55295	28568	141233	13774	157502	490	505	783	616
Hole 1002C	15H-4	13684	13622.14	491477.07	6584	57558	29772	137502	14790	160632	444	571	913	594
Hole 1002C	15H-4	13684.5	13622.57	491489.86	5747	49691	27347	147932	13410	147265	487	542	830	557
Hole 1002C	15H-4	13685	13623.01	491502.66	5935	51162	28096	127950	13757	157726	487	508	723	523
Hole 1002C	15H-4	13685.5	13623.45	491515.45	6205	53563	28851	123296	13975	163395	506	503	753	560
Hole 1002C	15H-4	13686	13623.89	491528.25	5931	52736	28450	147805	13787	162185	448	525	750	661
Hole 1002C	15H-4	13686.5	13624.32	491541.04	6444	54854	29256	121935	14466	175819	492	582	797	694
Hole 1002C	15H-4	13687	13624.76	491553.83	5603	49242	27851	135136	13308	158741	466	500	789	727
Hole 1002C	15H-4	13687.5	13625.20	491566.63	5749	49473	28366	137241	13684	162607	478	563	849	643
Hole 1002C	15H-4	13688	13625.64	491579.42	5176	48263	27821	143896	13256	161897	448	588	843	620
Hole 1002C	15H-4	13688.5	13626.07	491592.21	5243	46704	27095	130082	13289	157663	507	526	765	627
Hole 1002C	15H-4	13690.5	13627.82	491643.39	5245	48248	27416	132958	13131	167640	471	560	685	677
Hole 1002C	15H-4	13691	13628.26	491656.18	5721	49616	26963	133921	13061	155521	402	519	674	551
Hole 1002C	15H-4	13691.5	13628.70	491668.97	5674	51926	27665	122642	13920	164549	437	507	770	697
Hole 1002C	15H-4	13692	13629.13	491681.77	6207	53637	28602	111859	14167	168001	459	550	772	611
Hole 1002C	15H-4	13692.5	13629.57	491694.56	6172	54389	28631	126961	14009	169758	493	534	742	673
Hole 1002C	15H-4	13693	13630.01	491707.36	6605	56227	29360	126369	14201	164102	431	551	805	856
Hole 1002C	15H-4	13693.5	13630.45	491720.15	6797	57564	29451	111231	14300	170330	437	524	793	710
Hole 1002C	15H-4	13694	13630.88	491732.94	7066	58050	29826	118831	14235	165236	446	540	771	612
Hole 1002C	15H-4	13694.5	13631.32	491745.74	6606	56820	29749	123284	14423	157351	501	607	860	555
Hole 1002C	15H-4	13695	13631.76	491758.53	7613	62704	31932	115323	16048	178547	577	613	890	459
Hole 1002C	15H-4	13695.5	13632.20	491771.32	8892	70397	35291	124276	17525	202859	611	676	888	892
Hole 1002C	15H-4	13696	13632.63	491784.12	9175	73847	37831	111866	18716	206773	584	693	902	859
Hole 1002C	15H-4	13696.5	13633.07	491796.91	8809	72536	38005	127283	18216	201035	657	703	912	788
Hole 1002C	15H-4	13697	13633.51	491809.70	6829	59430	34325	107165	17611	200590	735	840	1036	1046
Hole 1002C	15H-5	13699.5	13635.70	491873.67	6351	53789	29355	102264	14735	173004	517	628	815	644
Hole 1002C	15H-5	13700	13636.13	491886.47	5938	50532	26977	108534	13968	159077	438	553	741	646
Hole 1002C	15H-5	13700.5	13636.57	491899.26	6037	51295	27251	115050	13424	160273	393	480	739	670
Hole 1002C	15H-5	13701	13637.01	491912.05	6075	53782	27776	118101	13832	166287	476	578	667	747
Hole 1002C	15H-5	13701.5	13637.44	491924.85	6231	53959	28409	121231	14218	159975	512	546	733	727
Hole 1002C	15H-5	13702	13637.88	491937.64	6502	55090	28953	103579	14836	172508	499	634	864	697

Hole 1002C	15H-5	13702.5	13638.32	491950.43	6487	56225	29066	112534	14930	176787	513	611	678	670
Hole 1002C	15H-5	13703	13638.76	491963.23	7050	57078	29662	119156	14975	177081	544	532	809	690
Hole 1002C	15H-5	13703.5	13639.19	491976.02	6386	56010	28357	127555	14346	164800	493	579	866	631
Hole 1002C	15H-5	13704	13639.63	491988.82	6779	56884	29164	110476	14951	168464	488	622	909	519
Hole 1002C	15H-5	13704.5	13640.07	492001.61	5836	50651	27115	119286	13769	158586	500	619	740	507
Hole 1002C	15H-5	13705	13640.51	492014.40	6305	54221	27870	132708	14042	159587	452	532	763	629
Hole 1002C	15H-5	13705.5	13640.94	492027.20	6526	56556	28651	114583	14604	170570	493	591	687	658
Hole 1002C	15H-5	13706	13641.38	492039.99	6769	57406	29355	114971	14989	173804	582	590	769	704
Hole 1002C	15H-5	13706.5	13641.82	492052.78	7098	58657	29843	130380	14830	167008	537	577	692	726
Hole 1002C	15H-5	13707	13642.26	492065.58	7113	58656	29503	138817	14606	163197	475	568	789	789
Hole 1002C	15H-5	13707.5	13642.69	492078.37	7074	60836	30682	123151	15017	165669	467	560	821	771
Hole 1002C	15H-5	13708	13643.13	492091.16	7443	62254	31027	126132	15304	179340	504	548	745	910
Hole 1002C	15H-5	13708.5	13643.57	492103.96	7087	59810	30321	133419	15236	178196	554	576	907	766
Hole 1002C	15H-5	13709	13644.01	492116.75	6877	60028	30516	152106	14640	160963	513	607	785	814
Hole 1002C	15H-5	13709.5	13644.44	492129.55	6766	57472	29221	153092	14168	162290	613	613	798	731
Hole 1002C	15H-5	13710	13644.88	492142.34	6873	57621	30481	147793	14935	169112	648	577	849	779
Hole 1002C	15H-5	13710.5	13645.32	492155.13	6075	54303	29723	157809	13991	166221	722	643	907	695
Hole 1002C	15H-5	13712.5	13647.07	492206.31	6105	53483	27970	175169	13271	150342	475	512	845	682
Hole 1002C	15H-5	13713	13647.50	492219.10	6442	53359	27598	181359	13035	146740	570	569	657	620
Hole 1002C	15H-5	13713.5	13647.94	492231.89	6172	54000	26826	193242	12833	147960	476	472	802	613
Hole 1002C	15H-5	13714	13648.38	492244.69	6193	54070	26806	194906	12997	148748	480	471	784	670
Hole 1002C	15H-5	13714.5	13648.82	492257.48	5831	49540	25448	179670	12328	143306	486	509	812	677
Hole 1002C	15H-5	13715	13649.25	492270.28	5595	48667	24807	164893	12140	136192	424	465	646	676
Hole 1002C	15H-5	13715.5	13649.69	492283.07	5773	50389	25972	166303	12403	144536	449	462	744	679
Hole 1002C	15H-5	13716	13650.13	492295.86	5506	47742	24229	205424	11224	124773	465	444	705	536
Hole 1002C	15H-5	13716.5	13650.57	492308.66	5579	49264	24888	178576	11709	139721	466	471	734	452
Hole 1002C	15H-5	13717	13651.00	492321.45	5194	48493	24587	177002	12069	134977	479	467	691	449
Hole 1002C	15H-5	13717.5	13651.44	492334.24	5100	45806	23410	171598	11748	139307	491	533	634	488
Hole 1002C	15H-5	13718	13651.88	492347.04	5171	47412	24389	181562	12167	139362	435	491	681	576
Hole 1002C	15H-5	13718.5	13652.32	492359.83	5566	48244	24572	199038	11481	135201	391	486	762	506
Hole 1002C	15H-5	13719	13652.75	492372.62	5358	48098	24240	183689	11959	139758	460	435	763	634
Hole 1002C	15H-5	13719.5	13653.19	492385.42	5923	49662	25508	165072	12534	141786	457	557	846	501
Hole 1002C	15H-5	13720	13653.63	492398.21	5533	47008	25259	147497	12125	139402	499	562	772	584
Hole 1002C	15H-5	13721	13654.50	492423.80	5608	49104	25532	155150	12813	144864	496	522	797	416
Hole 1002C	15H-5	13721.5	13654.94	492436.59	5218	45780	24376	145808	11979	139069	439	526	798	356
Hole 1002C	15H-5	13722	13655.38	492449.39	5610	49530	25351	148523	12483	142462	475	474	780	279
Hole 1002C	15H-5	13722.5	13655.81	492462.18	5572	48990	25381	161690	12540	139442	484	529	730	416
Hole 1002C	15H-5	13723	13656.25	492474.97	5899	49045	25474	159055	12586	145507	513	482	755	448
Hole 1002C	15H-5	13723.5	13656.69	492487.77	5635	48171	24996	159288	12342	145125	426	493	708	336
Hole 1002C	15H-5	13724	13657.13	492500.56	5333	46504	24929	164652	11813	143810	473	442	752	412
Hole 1002C	15H-5	13724.5	13657.56	492513.35	5485	48841	25212	152649	12065	141313	476	510	815	426
Hole 1002C	15H-5	13725	13658.00	492526.15	5860	51296	25847	149814	12820	143759	452	435	782	398

Hole 1002C	15H-5	13725.5	13658.44	492538.94	5825	49487	25488	151248	12739	143450	452	463	749	459
Hole 1002C	15H-5	13726	13658.88	492551.74	5814	51060	26019	140597	13299	141366	477	487	729	345
Hole 1002C	15H-5	13726.5	13659.31	492564.53	5624	49055	25910	143492	12898	144535	489	501	708	359
Hole 1002C	15H-5	13727	13659.75	492577.32	5405	47006	24228	145937	12213	132867	425	496	722	272
Hole 1002C	15H-5	13727.5	13660.19	492590.12	5534	47648	24781	140062	12095	137511	436	487	746	330
Hole 1002C	15H-5	13728	13660.63	492602.91	5848	51958	26371	136085	13334	155209	400	504	708	279
Hole 1002C	15H-5	13728.5	13661.06	492615.70	6014	52765	26736	137684	13589	149284	483	550	758	432
Hole 1002C	15H-5	13729	13661.50	492628.50	5662	49905	26196	141296	13290	147055	472	508	875	427
Hole 1002C	15H-5	13729.5	13661.94	492641.29	5537	49639	26004	153415	12958	138657	432	536	786	335
Hole 1002C	15H-5	13730	13662.38	492654.08	5461	49122	25106	150089	13002	139743	449	505	785	314
Hole 1002C	15H-5	13730.5	13662.81	492666.88	6228	52803	26820	126121	14130	146835	480	565	763	272
Hole 1002C	15H-5	13731	13663.25	492679.67	6093	52623	26336	127927	13741	143527	455	498	727	198
Hole 1002C	15H-5	13731.5	13663.69	492692.47	6271	52325	26962	121300	13870	148549	494	553	811	217
Hole 1002C	15H-5	13732	13664.13	492705.26	5918	52534	26985	122800	13666	149983	493	548	759	323
Hole 1002C	15H-5	13732.5	13664.56	492718.05	5946	50626	26155	115677	13661	150349	476	540	753	251
Hole 1002C	15H-5	13733	13665.00	492730.85	5994	51436	26354	127976	13658	150403	431	454	776	390
Hole 1002C	15H-5	13733.5	13665.44	492743.64	5292	47710	24377	145406	13048	146406	470	542	759	330
Hole 1002C	15H-5	13734	13665.87	492756.43	5837	50176	26294	135840	13851	149449	562	515	704	392
Hole 1002C	15H-5	13734.5	13666.31	492769.23	5753	49944	26087	138159	13688	135188	462	528	733	385
Hole 1002C	15H-5	13735	13666.75	492782.02	5784	50651	26353	135875	13800	144159	462	509	767	302
Hole 1002C	15H-5	13735.5	13667.19	492794.81	5945	51276	26141	133580	13898	150711	483	495	756	294
Hole 1002C	15H-5	13736	13667.62	492807.61	5655	50086	25639	143601	13184	146253	483	457	721	364
Hole 1002C	15H-5	13736.5	13668.06	492820.40	5670	50421	26140	140291	13416	151661	499	480	797	346
Hole 1002C	15H-5	13737	13668.50	492833.20	5750	50761	26670	137329	13928	158770	523	474	767	312
Hole 1002C	15H-5	13737.5	13668.94	492845.99	5644	50951	27083	140167	13850	148197	547	495	740	415
Hole 1002C	15H-5	13738	13669.37	492858.78	5635	49314	25682	129690	13505	145474	505	560	725	358
Hole 1002C	15H-5	13738.5	13669.81	492871.58	5636	51149	27139	131587	14020	153519	537	506	824	383
Hole 1002C	15H-5	13739	13670.25	492884.37	5526	49428	25482	132157	13281	146901	493	514	809	212
Hole 1002C	15H-5	13739.5	13670.69	492897.16	5720	50045	26387	131995	13746	150664	503	519	714	388
Hole 1002C	15H-5	13740	13671.12	492909.96	5181	47803	25092	161510	12850	144930	519	485	708	508
Hole 1002C	15H-5	13740.5	13671.56	492922.75	5072	45970	24381	170257	12530	139201	482	449	665	333
Hole 1002C	15H-5	13741	13672.00	492935.54	5979	50531	26794	137939	13857	150359	522	535	820	354
Hole 1002C	15H-5	13741.5	13672.44	492948.34	5833	50630	26467	134623	13931	150149	536	514	710	410
Hole 1002C	15H-5	13742	13672.87	492961.13	5649	50790	26665	131932	13908	154729	584	529	862	374
Hole 1002C	15H-5	13742.5	13673.31	492973.93	5492	49831	26472	136822	13961	147507	532	520	741	286
Hole 1002C	15H-5	13743	13673.75	492986.72	5743	50791	26672	132184	14070	149830	589	491	785	264
Hole 1002C	15H-5	13743.5	13674.19	492999.51	5548	48687	26191	128092	13241	151022	523	508	761	299
Hole 1002C	15H-5	13744	13674.62	493012.31	5581	49925	26027	129917	13759	153035	504	526	768	382
Hole 1002C	15H-5	13744.5	13675.06	493025.10	5389	48390	26137	128788	13585	149112	525	536	781	466
Hole 1002C	15H-5	13745	13675.50	493037.89	5457	47527	25689	115370	13593	152775	521	471	797	399
Hole 1002C	15H-5	13745.5	13675.93	493050.69	5725	49622	25765	114292	14016	156483	517	506	776	361
Hole 1002C	15H-5	13746	13676.37	493063.48	5611	50174	25987	119256	13552	152572	520	538	737	404

Hole 1002C	15H-5	13746.5	13676.81	493076.27	5454	49125	25262	144603	12941	143804	503	518	711	432
Hole 1002C	15H-5	13747	13677.25	493089.07	4984	44478	23969	128893	12429	138080	527	494	699	346
Hole 1002C	15H-5	13747.5	13677.68	493101.86	4950	44743	23382	140032	12413	135342	490	470	700	391
Hole 1002C	15H-5	13748	13678.12	493114.66	5225	47816	24897	146686	12639	143756	519	462	689	317
Hole 1002C	15H-5	13748.5	13678.56	493127.45	5558	48250	25926	144902	13129	146867	526	476	797	334
Hole 1002C	15H-5	13749	13679.00	493140.24	6004	51557	26944	146539	13587	154921	550	505	739	426
Hole 1002C	15H-5	13749.5	13679.43	493153.04	5671	50535	26187	154026	13141	149346	554	527	735	451
Hole 1002C	15H-5	13750	13679.87	493165.83	5925	50636	26655	158361	13429	145937	578	496	766	413
Hole 1002C	15H-5	13750.5	13680.31	493178.62	5327	48983	26095	147059	13740	146424	546	563	748	386
Hole 1002C	15H-5	13751	13680.75	493191.42	5743	49419	26095	148873	13434	151049	529	518	724	446
Hole 1002C	15H-5	13751.5	13681.18	493204.21	5676	49253	26028	144018	13183	152545	572	481	753	488
Hole 1002C	15H-5	13752	13681.62	493217.00	5422	47590	24886	158346	12725	146266	563	536	812	471
Hole 1002C	15H-5	13752.5	13682.06	493229.80	5197	46544	24728	172823	12216	140702	557	512	685	493
Hole 1002C	15H-5	13755	13684.24	493293.77	5570	46535	24651	171431	11915	132566	494	423	703	467
Hole 1002C	15H-5	13755.5	13684.68	493306.56	5551	46924	24544	176260	12036	135472	541	436	606	457
Hole 1002C	15H-5	13756	13685.12	493319.35	4883	43947	23511	163040	11598	131613	502	437	743	440
Hole 1002C	15H-5	13756.5	13685.56	493332.15	5131	45701	24058	159829	11845	138527	549	489	575	539
Hole 1002C	15H-5	13757	13685.99	493344.94	5211	44616	23003	160109	11581	133057	519	405	692	578
Hole 1002C	15H-5	13757.5	13686.43	493357.73	4828	44494	23845	175227	11578	136779	571	479	766	516
Hole 1002C	15H-5	13758	13686.87	493370.53	4950	45167	23745	171838	11581	139332	573	460	641	549
Hole 1002C	15H-5	13758.5	13687.31	493383.32	5120	44776	23555	188725	11251	130699	494	419	640	587
Hole 1002C	15H-5	13759	13687.74	493396.12	5290	46422	24370	151627	12271	141790	598	525	728	492
Hole 1002C	15H-5	13759.5	13688.18	493408.91	5074	45093	23975	152700	12237	135274	624	517	737	410
Hole 1002C	15H-5	13760	13688.62	493421.70	4766	43154	22821	163771	11199	129207	551	455	699	362
Hole 1002C	15H-5	13760.5	13689.06	493434.50	5196	46547	24508	156159	12232	140837	572	477	689	377
Hole 1002C	15H-5	13761	13689.49	493447.29	5432	47306	24624	157073	12391	142448	613	438	743	483
Hole 1002C	15H-5	13761.5	13689.93	493460.08	5395	47719	24859	148753	12471	147317	602	541	759	470
Hole 1002C	15H-5	13762	13690.37	493472.88	5357	47005	24213	171966	12083	138610	572	532	741	475
Hole 1002C	15H-5	13762.5	13690.81	493485.67	5556	49726	25680	158766	12890	149972	681	517	767	553
Hole 1002C	15H-5	13763	13691.24	493498.46	5892	50623	25705	158970	13036	152763	664	544	765	501
Hole 1002C	15H-5	13763.5	13691.68	493511.26	5858	51697	26509	156922	13488	154399	631	532	962	470
Hole 1002C	15H-5	13764	13692.12	493524.05	5684	51091	26925	159260	13560	159579	704	528	854	511
Hole 1002C	15H-5	13764.5	13692.56	493536.85	5469	48887	26066	184783	12809	146969	714	520	865	515
Hole 1002C	15H-5	13765	13692.99	493549.64	5693	50948	26879	195567	12694	141185	633	509	759	461
Hole 1002C	15H-5	13765.5	13693.43	493562.43	5352	48527	26331	173971	13201	143667	659	553	770	352
Hole 1002C	15H-5	13766	13693.87	493575.23	5257	46941	25346	178016	12452	134610	614	519	643	342
Hole 1002C	15H-5	13766.5	13694.30	493588.02	5411	47611	24907	173630	11987	133371	574	526	731	340
Hole 1002C	15H-5	13767	13694.74	493600.81	5741	49834	25967	171236	12552	139416	618	520	701	452
Hole 1002C	15H-5	13767.5	13695.18	493613.61	5574	50131	25450	171998	12200	137161	622	488	724	426
Hole 1002C	15H-5	13768	13695.62	493626.40	5527	48653	25199	170869	12083	131693	626	453	685	369
Hole 1002C	15H-5	13768.5	13696.05	493639.19	5410	47340	24272	163201	11920	132963	565	512	724	394
Hole 1002C	15H-5	13769	13696.49	493651.99	5510	47749	24786	153414	12235	140003	601	487	705	519

Hole 1002C	15H-5	13769.5	13696.93	493664.78	5638	47659	24939	161215	12453	142240	640	447	810	361
Hole 1002C	15H-5	13770	13697.37	493677.58	5583	48196	24899	153223	12522	146811	625	532	660	525
Hole 1002C	15H-5	13770.5	13697.80	493690.37	5748	49876	25841	154902	12530	151431	616	477	673	477
Hole 1002C	15H-5	13771	13698.24	493703.16	5896	50916	26020	153355	13110	151790	653	555	746	561
Hole 1002C	15H-5	13771.5	13698.68	493715.96	5722	49933	26761	163469	13279	150561	659	604	887	479
Hole 1002C	15H-5	13772	13699.12	493728.75	5027	46619	24962	166153	12475	142826	619	492	785	608
Hole 1002C	15H-5	13772.5	13699.55	493741.54	4859	44823	24350	166342	12395	138501	603	513	766	635
Hole 1002C	15H-5	13773	13699.99	493754.34	5019	44742	24082	159920	12006	136608	578	502	804	513
Hole 1002C	15H-5	13773.5	13700.43	493767.13	4772	43808	23970	163431	11638	131325	580	508	700	434
Hole 1002C	15H-5	13774	13700.87	493779.92	4653	42342	23525	162055	11917	129835	582	506	762	452
Hole 1002C	15H-5	13775	13701.74	493805.51	4879	42799	22143	156023	11316	125709	553	435	745	438
Hole 1002C	15H-5	13775.5	13702.18	493818.31	5108	45743	23463	161259	11807	128569	616	502	755	533
Hole 1002C	15H-5	13776	13702.62	493831.10	5451	46256	24111	166884	11743	132153	608	508	778	566
Hole 1002C	15H-5	13776.5	13703.05	493843.89	5311	46685	24317	171485	11963	132531	626	477	662	539
Hole 1002C	15H-5	13777	13703.49	493856.69	5477	47410	24124	174155	11994	137680	566	545	788	567
Hole 1002C	15H-5	13777.5	13703.93	493869.48	4978	45578	24629	187163	12328	136862	635	488	741	642
Hole 1002C	15H-5	13778	13704.36	493882.27	4786	45284	23756	183573	12029	133507	585	480	724	630
Hole 1002C	15H-5	13778.5	13704.80	493895.07	4957	45225	24061	180825	11883	133649	620	480	771	622
Hole 1002C	15H-5	13779	13705.24	493907.86	4964	45605	23640	185615	11604	132320	610	471	858	633
Hole 1002C	15H-5	13779.5	13705.68	493920.65	5185	47455	25158	191819	11933	133440	558	428	798	656
Hole 1002C	15H-5	13780	13706.11	493933.45	5241	47257	24043	204361	11388	117691	433	419	785	476
Hole 1002C	15H-5	13780.5	13706.55	493946.24	5198	47762	24047	204877	11286	123110	495	499	634	501
Hole 1002C	15H-5	13781	13706.99	493959.04	5658	49318	24564	208268	11860	130007	512	469	754	600
Hole 1002C	15H-5	13783	13708.74	494010.21	5520	47854	23861	192763	11794	132699	543	388	857	465
Hole 1002C	15H-5	13783.5	13709.18	494023.00	5390	47976	24280	192238	12030	131042	568	480	732	469
Hole 1002C	15H-5	13784	13709.61	494035.80	5486	48861	24999	181871	12171	135730	523	466	804	497
Hole 1002C	15H-5	13784.5	13710.05	494048.59	5464	48719	24665	189791	11763	132246	505	498	791	492
Hole 1002C	15H-5	13785	13710.49	494061.38	4787	44665	23473	189189	11447	125972	430	451	845	554
Hole 1002C	15H-5	13785.5	13710.93	494074.18	5136	48020	24955	188558	11888	133336	476	455	762	597
Hole 1002C	15H-5	13786	13711.36	494086.97	4966	46236	24313	180693	11955	133391	473	467	807	504
Hole 1002C	15H-5	13786.5	13711.80	494099.76	5082	47460	24207	168653	11831	133386	383	501	769	498
Hole 1002C	15H-5	13787	13712.24	494112.56	5230	49912	24914	175006	12192	137972	440	467	812	627
Hole 1002C	15H-5	13787.5	13712.67	494125.35	4436	41871	22039	163923	10719	124252	431	455	814	549
Hole 1002C	15H-5	13788	13713.11	494138.15	4290	39935	21398	166474	10511	122488	518	381	714	556
Hole 1002C	15H-5	13788.5	13713.55	494150.94	4264	39847	21279	164880	10542	116827	483	425	754	602
Hole 1002C	15H-5	13789	13713.99	494163.73	4749	45842	23695	161063	11987	132417	429	467	816	567
Hole 1002C	15H-5	13789.5	13714.42	494176.53	5853	52509	26862	134165	13321	156526	394	575	760	736
Hole 1002C	15H-5	13790	13714.86	494189.32	5826	52645	26812	120899	13664	161240	357	538	817	819
Hole 1002C	15H-5	13790.5	13715.30	494202.11	5192	47373	23719	211632	11382	124327	459	421	602	746
Hole 1002C	15H-5	13791	13715.74	494214.91	4933	44891	22657	241291	10523	118631	658	440	718	653
Hole 1002C	15H-5	13791.5	13716.17	494227.70	4612	42734	21735	208538	10700	122221	572	473	818	663
Hole 1002C	15H-5	13792	13716.61	494240.50	4559	44356	22746	185146	11606	123418	594	442	854	674

Hole 1002C	15H-5	13792.5	13717.05	494253.29	4989	45178	23198	175882	11797	126379	548	530	714	622
Hole 1002C	15H-5	13793	13717.49	494266.08	5076	46795	23890	173605	11995	135180	497	474	801	622
Hole 1002C	15H-5	13793.5	13717.92	494278.88	5261	46695	24161	169218	12030	134488	694	501	799	779
Hole 1002C	15H-5	13794	13718.36	494291.67	5086	46375	23634	200335	11634	130086	757	464	753	826
Hole 1002C	15H-5	13794.5	13718.80	494304.46	4964	46477	23359	206714	11220	127172	676	435	778	874
Hole 1002C	15H-5	13795	13719.24	494317.26	4378	44691	21870	239540	10682	115660	818	405	756	681
Hole 1002C	15H-5	13795.5	13719.67	494330.05	4772	45328	22221	242260	10673	116375	651	422	729	788
Hole 1002C	15H-5	13796	13720.11	494342.84	4529	43366	21566	253514	10014	111784	638	383	779	699
Hole 1002C	15H-5	13796.5	13720.55	494355.64	4078	40419	20648	246126	9790	110473	615	374	658	770
Hole 1002C	15H-5	13797	13720.99	494368.43	4248	39318	19869	252863	9280	107382	580	431	760	779
Hole 1002C	15H-5	13797.5	13721.42	494381.22	4181	40248	20253	248211	9922	107916	607	385	688	837
Hole 1002C	15H-5	13798	13721.86	494394.02	4202	42311	21350	247067	10283	116890	578	388	660	802
Hole 1002C	15H-5	13798.5	13722.30	494406.81	4440	41860	20935	245358	10440	115764	541	383	752	818
Hole 1002C	15H-5	13799	13722.73	494419.61	4197	40005	19979	235960	9666	109895	457	388	765	797
Hole 1002C	15H-5	13799.5	13723.17	494432.40	4586	42137	20763	238602	10175	113721	545	412	693	746
Hole 1002C	15H-5	13800	13723.61	494445.19	4702	43569	22301	214700	10485	118788	512	459	638	852
Hole 1002C	15H-5	13800.5	13724.05	494457.99	4910	45867	22736	181922	11398	127240	613	448	703	769
Hole 1002C	15H-5	13801	13724.48	494470.78	5034	45343	22429	189521	10955	127597	535	447	757	760
Hole 1002C	15H-5	13801.5	13724.92	494483.57	4654	43581	21675	183771	11148	125855	776	445	648	774
Hole 1002C	15H-5	13802	13725.36	494496.37	5164	45541	22303	187460	11518	130589	701	451	733	899
Hole 1002C	15H-5	13802.5	13725.80	494509.16	4895	44965	22768	203851	11297	127721	729	458	743	735
Hole 1002C	15H-5	13803	13726.23	494521.96	4696	44056	22257	189162	10930	127834	574	532	757	808
Hole 1002C	15H-5	13805	13727.98	494573.13	4466	44049	22877	221338	11166	124642	526	451	613	814
Hole 1002C	15H-5	13805.5	13728.42	494585.92	4792	43796	21861	224230	10656	119870	475	398	637	797
Hole 1002C	15H-5	13806	13728.86	494598.72	4928	45756	22815	247138	10920	120526	466	439	724	707
Hole 1002C	15H-5	13806.5	13729.30	494611.51	4662	43165	21480	236517	10298	116490	503	412	680	624
Hole 1002C	15H-5	13807	13729.73	494624.30	4387	41257	21003	226659	10297	109357	498	419	665	621
Hole 1002C	15H-5	13807.5	13730.17	494637.10	4164	39035	20014	247743	9234	104834	487	375	663	677
Hole 1002C	15H-5	13808	13730.61	494649.89	4294	39999	19828	224577	9687	102344	431	386	632	768
Hole 1002C	15H-5	13808.5	13731.05	494662.68	4498	42839	21753	220379	10338	110476	473	390	635	758
Hole 1002C	15H-5	13809	13731.48	494675.48	4557	43369	21235	205030	10662	113757	401	388	668	679
Hole 1002C	15H-5	13809.5	13731.92	494688.27	4513	41501	20886	191609	10633	118449	524	371	654	786
Hole 1002C	15H-5	13810	13732.36	494701.07	4345	40963	21209	200895	10022	116925	491	372	784	767
Hole 1002C	15H-5	13810.5	13732.79	494713.86	4652	42087	21349	205644	10427	118255	559	401	709	658
Hole 1002C	15H-5	13811	13733.23	494726.65	4330	41629	20100	213874	10124	112298	520	394	723	756
Hole 1002C	15H-5	13811.5	13733.67	494739.45	4399	42018	21511	207409	10466	120622	594	407	574	805
Hole 1002C	15H-5	13812	13734.11	494752.24	4538	42673	21828	202506	10914	123258	528	431	711	808
Hole 1002C	15H-5	13812.5	13734.54	494765.03	4485	43300	22212	188074	11472	126077	559	465	718	873
Hole 1002C	15H-5	13813	13734.98	494777.83	5044	45789	23514	185901	11656	133378	555	474	783	974
Hole 1002C	15H-5	13813.5	13735.42	494790.62	4572	43018	22409	185173	11882	124971	617	469	772	761
Hole 1002C	15H-5	13814	13735.86	494803.41	4276	40578	20407	180050	10263	114736	497	367	641	896
Hole 1002C	15H-5	13814.5	13736.29	494816.21	4997	45851	22552	169397	11431	129694	496	471	699	834

Hole 1002C	15H-5	13815	13736.73	494829.00	5108	45325	22736	173403	11442	129091	559	428	698	902
Hole 1002C	15H-5	13815.5	13737.17	494841.80	5025	47348	23350	171253	12493	134148	523	454	644	810
Hole 1002C	15H-5	13816	13737.61	494854.59	5074	46267	23163	177928	12069	130227	563	490	618	776
Hole 1002C	15H-5	13816.5	13738.04	494867.38	4689	43826	22530	184849	11343	125155	508	427	678	883
Hole 1002C	15H-5	13817	13738.48	494880.18	4429	42489	22093	173974	11658	127517	584	457	680	752
Hole 1002C	15H-5	13817.5	13738.92	494892.97	4131	39561	20732	193158	10333	116917	501	401	719	687
Hole 1002C	15H-5	13818	13739.36	494905.76	4511	41780	21726	181378	11279	125333	564	418	673	837
Hole 1002C	15H-5	13818.5	13739.79	494918.56	4689	42625	22828	193460	11273	126383	530	425	629	767
Hole 1002C	15H-5	13819	13740.23	494931.35	3927	36816	19844	185664	10080	113926	520	422	652	794
Hole 1002C	15H-5	13819.5	13740.67	494944.14	4118	40262	21041	198032	10398	117076	644	414	662	812
Hole 1002C	15H-5	13820	13741.10	494956.94	4549	42859	21918	190108	10918	119875	522	381	652	778
Hole 1002C	15H-5	13820.5	13741.54	494969.73	4415	41276	21155	211344	10258	115327	417	429	628	814
Hole 1002C	15H-5	13821	13741.98	494982.53	4314	42248	21226	188685	10770	121384	423	396	607	775
Hole 1002C	15H-5	13821.5	13742.42	494995.32	4699	43318	22061	176180	11128	125573	458	387	643	821
Hole 1002C	15H-5	13822	13742.85	495008.11	4722	43408	21549	208690	11138	122488	472	396	727	864
Hole 1002C	15H-5	13822.5	13743.29	495020.91	4342	41052	21012	218815	10463	117897	471	445	711	865
Hole 1002C	15H-5	13823	13743.73	495033.70	4373	41115	20781	223939	10388	117254	476	370	606	785
Hole 1002C	15H-5	13823.5	13744.17	495046.49	4291	40888	20963	207235	10462	119461	646	412	748	838
Hole 1002C	15H-5	13827.5	13747.67	495148.84	4172	39371	21457	226343	10189	114516	476	407	670	852
Hole 1002C	15H-5	13828	13748.10	495161.64	4912	43700	22762	230677	10715	119219	548	425	698	942
Hole 1002C	15H-5	13828.5	13748.54	495174.43	4629	43276	22005	233465	10451	118291	491	363	608	933
Hole 1002C	15H-5	13829	13748.98	495187.22	4523	42764	21698	255027	10263	114495	544	385	578	749
Hole 1002C	15H-5	13829.5	13749.42	495200.02	4727	43267	22518	241165	10229	118875	508	380	649	769
Hole 1002C	15H-5	13830	13749.85	495212.81	4830	45067	23019	239516	10959	121914	559	419	661	843
Hole 1002C	15H-5	13830.5	13750.29	495225.60	4763	44360	22677	242598	10918	122300	591	425	684	888
Hole 1002C	15H-5	13831	13750.73	495238.40	4791	43674	21972	248454	10561	117492	618	397	705	821
Hole 1002C	15H-5	13831.5	13751.16	495251.19	4581	43058	22069	236248	10727	119714	633	418	609	907
Hole 1002C	15H-5	13832	13751.60	495263.99	4542	43400	22359	233928	10728	124309	594	465	647	954
Hole 1002C	15H-5	13832.5	13752.04	495276.78	3965	39312	21341	231714	10516	120391	613	454	716	810
Hole 1002C	15H-5	13833	13752.48	495289.57	4492	41435	21988	220740	10728	124668	723	456	743	837
Hole 1002C	15H-5	13833.5	13752.91	495302.37	4156	40732	22161	228470	10891	124700	705	450	699	831
Hole 1002C	15H-5	13837	13755.98	495391.92	4178	39088	21670	217745	10561	123106	663	474	613	709
Hole 1002C	15H-5	13837.5	13756.41	495404.72	4573	43040	23570	223781	11031	125755	602	416	591	739
Hole 1002C	15H-5	13838	13756.85	495417.51	4959	43934	23398	227724	11115	124595	587	402	689	715
Hole 1002C	15H-5	13838.5	13757.29	495430.30	4851	44586	23233	224208	11404	126197	563	403	686	783
Hole 1002C	15H-5	13839	13757.73	495443.10	5162	47209	24522	219979	11676	131827	579	427	664	843
Hole 1002C	15H-5	13839.5	13758.16	495455.89	5348	47931	24179	217870	12226	132407	573	420	650	853
Hole 1002C	15H-5	13840	13758.60	495468.68	5497	49546	25674	214131	12831	141781	643	442	664	784
Hole 1002C	15H-5	13840.5	13759.04	495481.48	5276	47663	24156	255283	12202	128554	584	487	751	833
Hole 1002C	15H-5	13841	13759.48	495494.27	5229	47004	24113	274382	12122	123547	589	481	709	741
Hole 1002C	15H-5	13841.5	13759.91	495507.06	4627	42566	22665	318519	10850	114013	550	433	686	757
Hole 1002C	15H-5	13842	13760.35	495519.86	5182	47005	24188	260391	12211	127110	576	506	778	753

Hole 1002C	15H-5	13842.5	13760.79	495532.65	5360	49816	24523	257421	12484	130676	624	451	776	810
Hole 1002C	15H-5	13843	13761.22	495545.45	5622	50188	25386	204134	13447	142727	665	475	746	990
Hole 1002C	15H-5	13843.5	13761.66	495558.24	5764	50343	25150	225995	13119	137353	650	468	707	913
Hole 1002C	15H-5	13844	13762.10	495571.03	5830	49210	25127	254859	12161	127309	710	475	716	724
Hole 1002C	15H-5	13844.5	13762.54	495583.83	5862	51971	26055	215567	13455	140828	598	531	825	845
Hole 1002C	15H-5	13845	13762.97	495596.62	6343	55410	28036	212782	14219	151503	700	544	777	860
Hole 1002C	15H-5	13845.5	13763.41	495609.41	6822	58313	30268	211952	14894	161066	821	620	924	1071
Hole 1002C	15H-6	13851.5	13768.66	495762.94	2537	28174	17828	212186	9122	112066	591	447	649	763
Hole 1002C	15H-6	13852	13769.10	495775.73	2723	29948	19069	214015	9162	114288	594	377	684	636
Hole 1002C	15H-6	13852.5	13769.53	495788.52	2889	32062	18518	234240	9220	109945	487	366	762	708
Hole 1002C	15H-6	13853	13769.97	495801.32	3296	33377	19703	217859	9501	115681	528	383	681	696
Hole 1002C	15H-6	13853.5	13770.41	495814.11	2958	30229	17145	208580	8027	101507	469	342	532	677
Hole 1002C	15H-6	13854	13770.85	495826.91	3266	32364	17490	209239	8558	99839	532	354	631	605
Hole 1002C	15H-6	13854.5	13771.28	495839.70	3675	35861	17837	249417	8623	100062	464	349	615	625
Hole 1002C	15H-6	13855	13771.72	495852.49	4221	40622	19488	233909	10049	113697	554	389	646	720
Hole 1002C	15H-6	13855.5	13772.16	495865.29	4353	42090	20778	239781	10004	118183	572	398	777	727
Hole 1002C	15H-6	13856	13772.60	495878.08	4961	45042	22036	243877	10242	120714	536	415	700	672
Hole 1002C	15H-6	13856.5	13773.03	495890.87	5246	49166	22944	247024	11419	128344	470	436	785	798
Hole 1002C	15H-6	13857	13773.47	495903.67	5177	49176	23349	252650	11214	128691	574	488	722	708
Hole 1002C	15H-6	13857.5	13773.91	495916.46	5485	49834	24656	251921	11755	136046	585	503	647	788
Hole 1002C	15H-6	13858	13774.35	495929.25	4964	46035	23818	269276	11560	133100	630	496	787	913
Hole 1002C	15H-6	13858.5	13774.78	495942.05	4091	41386	21263	307775	9827	112689	463	478	685	644
Hole 1002C	15H-6	13859	13775.22	495954.84	4448	42381	21465	281280	10234	115498	524	443	646	765
Hole 1002C	15H-6	13859.5	13775.66	495967.64	4601	43287	21510	270415	10211	115354	473	372	753	791
Hole 1002C	15H-6	13860	13776.10	495980.43	4213	42279	20508	285108	9604	109203	470	399	781	678
Hole 1002C	15H-6	13860.5	13776.53	495993.22	4199	41770	20112	290875	9262	106461	421	419	714	673
Hole 1002C	15H-6	13861	13776.97	496006.02	4099	40498	19421	309084	8668	102225	428	378	653	658
Hole 1002C	15H-6	13861.5	13777.41	496018.81	4832	44684	21514	287196	9989	113865	442	420	653	864
Hole 1002C	15H-6	13862	13777.85	496031.60	4892	45818	21647	278764	9986	113981	470	433	625	826
Hole 1002C	15H-6	13862.5	13778.28	496044.40	4970	46206	21860	266078	10558	119033	529	434	663	645
Hole 1002C	15H-6	13863	13778.72	496057.19	5012	47635	22251	258857	10753	122682	490	479	677	747
Hole 1002C	15H-6	13863.5	13779.16	496069.98	5212	48845	22662	251922	10975	125294	505	444	674	834
Hole 1002C	15H-6	13864	13779.59	496082.78	5416	48350	23353	248982	11271	125748	535	447	701	838
Hole 1002C	15H-6	13864.5	13780.03	496095.57	5599	51433	24969	218167	12505	139919	521	506	731	982
Hole 1002C	15H-6	13865	13780.47	496108.37	4906	44572	22140	240985	10844	123517	520	470	666	894
Hole 1002C	15H-6	13865.5	13780.91	496121.16	4702	44358	21893	259160	10925	122222	536	461	801	878
Hole 1002C	15H-6	13866	13781.34	496133.95	4661	43584	21766	229776	10762	122572	459	452	712	786
Hole 1002C	15H-6	13866.5	13781.78	496146.75	4087	38106	19126	230209	9430	110576	488	377	702	996
Hole 1002C	15H-6	13867	13782.22	496159.54	4016	39196	18985	222884	9563	113987	488	407	628	973
Hole 1002C	15H-6	13867.5	13782.66	496172.33	4347	41885	20304	214877	9771	119365	455	418	704	673
Hole 1002C	15H-6	13868	13783.09	496185.13	3943	39442	20184	224656	9901	108468	553	390	620	806
Hole 1002C	15H-6	13868.5	13783.53	496197.92	4499	42361	21039	201132	10521	118961	505	409	800	865

Hole 1002C	15H-6	13869	13783.97	496210.71	3878	38712	19390	254278	9334	107218	451	327	672	858
Hole 1002C	15H-6	13869.5	13784.41	496223.51	3999	39722	19793	232313	9827	113377	425	421	669	731
Hole 1002C	15H-6	13870	13784.84	496236.30	4280	41154	20170	224396	9790	115376	423	431	716	903
Hole 1002C	15H-6	13870.5	13785.28	496249.10	4489	40998	20296	215363	9844	115494	427	399	638	850
Hole 1002C	15H-6	13871	13785.72	496261.89	4184	40538	20830	207495	10247	117471	468	448	592	728
Hole 1002C	15H-6	13871.5	13786.16	496274.68	4742	42989	21682	196341	10591	125472	588	453	711	830
Hole 1002C	15H-6	13872	13786.59	496287.48	4494	41694	20895	209226	10338	122275	542	443	646	816
Hole 1002C	15H-6	13872.5	13787.03	496300.27	4195	41197	20306	239185	10098	118042	516	445	658	755
Hole 1002C	15H-6	13873	13787.47	496313.06	4262	41387	20461	235243	10421	120473	537	469	659	1008
Hole 1002C	15H-6	13873.5	13787.91	496325.86	4396	42388	21728	196117	10916	127937	663	458	673	867
Hole 1002C	15H-6	13874	13788.34	496338.65	4668	43849	22134	196403	11379	131248	588	528	792	840
Hole 1002C	15H-6	13874.5	13788.78	496351.44	4505	41884	21366	216362	10689	120942	561	425	676	745
Hole 1002C	15H-6	13875	13789.22	496364.24	4250	40442	21062	201871	10582	121111	573	472	756	667
Hole 1002C	15H-6	13876.5	13790.53	496402.62	4033	39345	19797	224869	9272	108460	516	385	588	747
Hole 1002C	15H-6	13877	13790.97	496415.41	4325	41114	20549	215594	9866	115432	601	401	630	881
Hole 1002C	15H-6	13877.5	13791.40	496428.21	4319	41271	20753	199065	10010	119040	509	418	659	807
Hole 1002C	15H-6	13878	13791.84	496441.00	4229	40938	20110	229776	9727	111227	538	402	719	676
Hole 1002C	15H-6	13878.5	13792.28	496453.79	4432	41764	19895	217746	9692	113646	532	457	712	772
Hole 1002C	15H-6	13879	13792.72	496466.59	4232	42060	20033	234768	9847	112572	497	453	691	739
Hole 1002C	15H-6	13879.5	13793.15	496479.38	4353	41822	20317	241764	10049	114158	508	448	710	665
Hole 1002C	15H-6	13880	13793.59	496492.17	4345	41973	20930	244361	10526	115863	510	437	728	622
Hole 1002C	15H-6	13880.5	13794.03	496504.97	4399	42906	21456	255550	10421	116443	531	455	688	703
Hole 1002C	15H-6	13881	13794.47	496517.76	4357	42104	21049	236760	10076	117887	581	429	719	799
Hole 1002C	15H-6	13881.5	13794.90	496530.56	4222	41178	20660	214009	10150	118821	473	415	658	847
Hole 1002C	15H-6	13882	13795.34	496543.35	5010	45767	23158	214351	11343	127767	504	459	753	813
Hole 1002C	15H-6	13882.5	13795.78	496556.14	4922	45245	22995	201121	11121	128226	541	478	674	743
Hole 1002C	15H-6	13883	13796.22	496568.94	4580	42591	21553	213098	10722	119268	532	461	742	706
Hole 1002C	15H-6	13884.5	13797.53	496607.32	4415	41747	21118	235901	10035	111604	401	347	657	865
Hole 1002C	15H-6	13885	13797.97	496620.11	4291	40178	20334	228983	9882	112276	427	425	730	823
Hole 1002C	15H-6	13885.5	13798.40	496632.90	3975	39885	19182	247206	9123	106970	432	418	602	755
Hole 1002C	15H-6	13886	13798.84	496645.70	3939	38179	18529	268673	8766	100681	419	385	644	887
Hole 1002C	15H-6	13886.5	13799.28	496658.49	3964	38936	18931	239137	9180	107375	516	406	651	749
Hole 1002C	15H-6	13887	13799.71	496671.29	4362	41926	21152	228376	10115	114997	469	439	750	803
Hole 1002C	15H-6	13887.5	13800.15	496684.08	4248	42280	20498	234346	9829	112984	442	427	676	796
Hole 1002C	15H-6	13888	13800.59	496696.87	4504	43224	21172	230587	10142	115215	425	376	681	786
Hole 1002C	15H-6	13888.5	13801.03	496709.67	4659	44074	21600	214255	10693	120678	503	392	697	844
Hole 1002C	15H-6	13889	13801.46	496722.46	4341	40666	20497	240975	9405	113183	474	407	614	736
Hole 1002C	15H-6	13889.5	13801.90	496735.25	4230	41068	21178	224903	10380	115653	436	427	831	818
Hole 1002C	15H-6	13890	13802.34	496748.05	4435	40675	20517	223311	10388	117672	450	448	705	791
Hole 1002C	15H-6	13890.5	13802.78	496760.84	4134	41007	21087	231040	10960	118495	426	416	715	762
Hole 1002C	15H-6	13891	13803.21	496773.63	4212	38901	20019	257915	9290	108396	437	438	660	859
Hole 1002C	15H-6	13891.5	13803.65	496786.43	4386	41348	20546	219786	10377	117980	449	442	738	736

Hole 1002C	15H-6	13892	13804.09	496799.22	4567	43810	21988	211455	10815	121662	417	411	762	866
Hole 1002C	15H-6	13892.5	13804.53	496812.02	4642	44628	22356	204073	11003	123289	473	444	657	676
Hole 1002C	15H-6	13893	13804.96	496824.81	4957	44130	21355	219792	10434	119560	465	449	716	724
Hole 1002C	15H-6	13893.5	13805.40	496837.60	4942	44605	22042	208188	10721	122473	442	470	737	790
Hole 1002C	15H-6	13894	13805.84	496850.40	4659	42823	20936	230497	10104	114666	378	408	687	797
Hole 1002C	15H-6	13894.5	13806.28	496863.19	4489	41002	20439	233384	10028	113307	473	473	713	786
Hole 1002C	15H-6	13895	13806.71	496875.98	4291	40406	19966	252657	9403	107990	423	350	652	804
Hole 1002C	15H-6	13895.5	13807.15	496888.78	4494	42267	20473	221612	10145	113144	480	390	719	694
Hole 1002C	15H-6	13896	13807.59	496901.57	4402	41722	20830	225944	10307	114190	475	416	715	687
Hole 1002C	15H-6	13896.5	13808.02	496914.36	4376	41368	20022	227657	9866	111902	447	385	663	799
Hole 1002C	15H-6	13897	13808.46	496927.16	4498	41258	20839	224579	10447	115388	401	416	720	714
Hole 1002C	15H-6	13897.5	13808.90	496939.95	4413	41120	20515	244714	10131	112233	469	488	778	694
Hole 1002C	15H-6	13898	13809.34	496952.75	4073	38554	19151	212052	9328	106962	492	417	710	868
Hole 1002C	15H-6	13898.5	13809.77	496965.54	4463	42292	20955	239001	9993	115368	427	440	738	903
Hole 1002C	15H-6	13899	13810.21	496978.33	4019	38239	19705	219002	9261	109019	407	418	633	813
Hole 1002C	15H-6	13899.5	13810.65	496991.13	4377	40700	20525	204478	10154	116341	420	438	633	717
Hole 1002C	15H-6	13900	13811.09	497003.92	4308	39370	19596	214737	9447	108058	394	389	646	804
Hole 1002C	15H-6	13900.5	13811.52	497016.71	4330	40805	20298	247828	9458	107613	413	390	602	725
Hole 1002C	15H-6	13901	13811.96	497029.51	4058	38342	19060	271538	8747	105338	499	396	633	881
Hole 1002C	15H-6	13901.5	13812.40	497042.30	4267	40166	19792	225765	9630	111685	399	405	643	993
Hole 1002C	15H-6	13902	13812.84	497055.09	4338	41316	20656	204723	10212	119903	470	408	596	834
Hole 1002C	15H-6	13902.5	13813.27	497067.89	4127	38768	19451	236289	9091	109575	464	431	636	754
Hole 1002C	15H-6	13903	13813.71	497080.68	4354	40112	19598	237857	9529	111177	477	460	665	852
Hole 1002C	15H-6	13903.5	13814.15	497093.48	4315	39740	19541	250484	9446	109495	455	394	659	776
Hole 1002C	15H-6	13904	13814.59	497106.27	4488	41620	21213	231042	10534	118017	479	395	640	773
Hole 1002C	15H-6	13904.5	13815.02	497119.06	4807	43349	21690	232206	10527	123220	454	459	737	939
Hole 1002C	15H-6	13905.5	13815.90	497144.65	4290	39465	20299	235025	9712	109256	448	443	661	771
Hole 1002C	15H-6	13906	13816.34	497157.44	4639	43068	21597	253701	10052	115541	448	459	587	900
Hole 1002C	15H-6	13908	13818.08	497208.62	4156	41074	20173	205591	9739	112357	397	424	657	740
Hole 1002C	15H-6	13908.5	13818.52	497221.41	4409	41958	20649	214741	9534	111376	369	427	603	731
Hole 1002C	15H-6	13909	13818.96	497234.20	4400	41249	20520	215238	9820	110947	366	421	626	771
Hole 1002C	15H-6	13909.5	13819.40	497247.00	4783	42075	20614	225130	9735	111035	361	411	683	700
Hole 1002C	15H-6	13910	13819.83	497259.79	4907	44607	22000	200315	10493	124569	418	436	633	814
Hole 1002C	15H-6	13910.5	13820.27	497272.59	5032	44954	21693	209338	10324	122183	388	402	697	668
Hole 1002C	15H-6	13911	13820.71	497285.38	4884	44270	21822	211363	10577	118794	442	424	750	771
Hole 1002C	15H-6	13911.5	13821.15	497298.17	4727	43747	21868	198858	10550	119514	412	428	713	734
Hole 1002C	15H-6	13912	13821.58	497310.97	4621	43416	21595	202942	10483	121067	375	434	687	776
Hole 1002C	15H-6	13912.5	13822.02	497323.76	4270	41116	20541	186033	10223	117347	336	451	730	701
Hole 1002C	15H-6	13913	13822.46	497336.55	4635	42854	21849	181792	10818	122181	400	447	632	702
Hole 1002C	15H-6	13913.5	13822.90	497349.35	4193	40019	20243	210170	9832	111936	380	408	631	737
Hole 1002C	15H-6	13914	13823.33	497362.14	4268	38872	19434	181030	9247	111626	370	450	629	762
Hole 1002C	15H-6	13914.5	13823.77	497374.94	4379	40427	19985	222982	9306	108712	356	413	625	685

Hole 1002C	15H-6	13915	13824.21	497387.73	4517	42183	20108	229143	9620	112343	370	428	656	706
Hole 1002C	15H-6	13915.5	13824.65	497400.52	4503	42241	20778	238001	9771	111772	367	412	694	609
Hole 1002C	15H-6	13916	13825.08	497413.32	4627	43009	21109	237168	9941	109843	383	467	705	745
Hole 1002C	15H-6	13916.5	13825.52	497426.11	4833	44413	21642	212060	10380	116086	421	450	757	851
Hole 1002C	15H-6	13917	13825.96	497438.90	5232	46200	22234	202835	11423	127583	455	437	701	762
Hole 1002C	15H-6	13917.5	13826.40	497451.70	5111	46601	22509	219797	10745	118044	401	436	732	734
Hole 1002C	15H-6	13918	13826.83	497464.49	5246	46982	23059	207306	11239	121757	416	438	731	775
Hole 1002C	15H-6	13918.5	13827.27	497477.28	4883	46010	22152	221637	10983	119094	457	443	774	871
Hole 1002C	15H-6	13919	13827.71	497490.08	4586	43015	21027	215211	10044	114644	392	515	685	729
Hole 1002C	15H-6	13919.5	13828.14	497502.87	4162	40177	19541	216147	9597	107850	521	429	713	630
Hole 1002C	15H-6	13920	13828.58	497515.66	4934	44482	21649	199686	10567	120195	452	442	645	818
Hole 1002C	15H-6	13920.5	13829.02	497528.46	5024	45780	22311	194360	10923	126313	415	462	684	788
Hole 1002C	15H-6	13921	13829.46	497541.25	4895	45037	21963	190051	10732	118564	395	455	695	785
Hole 1002C	15H-6	13921.5	13829.89	497554.05	4672	43557	21692	207635	9920	118158	446	447	747	672
Hole 1002C	15H-6	13922	13830.33	497566.84	4537	42400	20014	222392	9642	108458	466	435	741	677
Hole 1002C	15H-6	13922.5	13830.77	497579.63	4721	45274	21673	215742	10075	112552	431	407	665	683
Hole 1002C	15H-6	13923	13831.21	497592.43	4471	42863	20726	244957	9575	105644	450	375	685	740
Hole 1002C	15H-6	13923.5	13831.64	497605.22	4895	44809	21871	234154	9972	110960	493	398	748	644
Hole 1002C	15H-6	13924	13832.08	497618.01	4759	44164	21552	228688	10143	114255	416	431	712	768
Hole 1002C	15H-6	13924.5	13832.52	497630.81	4723	45063	21232	240917	9818	114264	408	439	585	749
Hole 1002C	15H-6	13925	13832.96	497643.60	4892	44861	20986	242581	10175	114560	404	437	670	770
Hole 1002C	15H-6	13925.5	13833.39	497656.40	4753	44809	21504	270349	9839	111905	438	399	616	545
Hole 1002C	15H-6	13926	13833.83	497669.19	4897	44028	21721	252902	10054	111955	428	414	687	656
Hole 1002C	15H-6	13926.5	13834.27	497681.98	4926	46488	21989	224898	10898	120615	359	463	675	721
Hole 1002C	15H-6	13927	13834.71	497694.78	4882	45629	22121	204038	10480	122165	433	516	694	819
Hole 1002C	15H-6	13927.5	13835.14	497707.57	5038	45310	21861	191018	10664	123953	414	443	632	773
Hole 1002C	15H-6	13928	13835.58	497720.36	4454	42979	20843	217583	10106	116329	446	389	634	604
Hole 1002C	15H-6	13928.5	13836.02	497733.16	5132	45384	21659	205918	10658	122420	404	435	682	740
Hole 1002C	15H-6	13929	13836.45	497745.95	4819	45996	22327	202403	10878	123608	429	438	682	625
Hole 1002C	15H-6	13929.5	13836.89	497758.74	4738	44288	21769	194556	10717	116527	408	452	669	733
Hole 1002C	15H-6	13930	13837.33	497771.54	5116	45954	20979	202168	10457	119523	404	449	643	671
Hole 1002C	15H-6	13930.5	13837.77	497784.33	5101	47132	21777	215588	10705	124074	442	445	697	622
Hole 1002C	15H-6	13931	13838.20	497797.12	5114	47050	21766	229987	10883	119534	417	461	694	797
Hole 1002C	15H-6	13931.5	13838.64	497809.92	5013	46534	22238	225941	10708	121208	436	452	678	737
Hole 1002C	15H-6	13932	13839.08	497822.71	5227	47499	22448	213396	11266	123727	416	486	639	665
Hole 1002C	15H-6	13932.5	13839.52	497835.51	5177	46609	21843	224664	10639	122162	502	452	624	676
Hole 1002C	15H-6	13933	13839.95	497848.30	5332	46903	22985	204526	10827	127884	520	455	730	710
Hole 1002C	15H-6	13933.5	13840.39	497861.09	5076	46590	22597	205769	10996	125993	467	455	653	763
Hole 1002C	15H-6	13934	13840.83	497873.89	5173	46219	22499	223930	10559	122086	453	445	714	782
Hole 1002C	15H-6	13934.5	13841.27	497886.68	5138	47261	22357	206372	10996	124979	464	450	729	816
Hole 1002C	15H-6	13935	13841.70	497899.47	4935	46493	22017	208041	11061	124331	419	427	664	734
Hole 1002C	15H-6	13935.5	13842.14	497912.27	5113	47358	22721	209418	11185	127069	424	481	659	661

Hole 1002C	15H-6	13936	13842.58	497925.06	5205	47560	23042	193589	11468	137370	436	414	645	721
Hole 1002C	15H-6	13936.5	13843.02	497937.85	5127	47411	23423	181009	11451	126195	449	439	720	678
Hole 1002C	15H-6	13937	13843.45	497950.65	5515	47474	23354	161292	11683	131333	468	462	627	761
Hole 1002C	15H-6	13937.5	13843.89	497963.44	5200	48406	23156	179785	11469	130063	502	442	760	824
Hole 1002C	15H-6	13938	13844.33	497976.24	4807	44954	22471	183360	10922	125186	411	471	742	703
Hole 1002C	15H-6	13938.5	13844.77	497989.03	5260	46861	22523	189977	11361	127098	482	427	622	753
Hole 1002C	15H-6	13939	13845.20	498001.82	4832	45419	22427	211037	10617	123653	427	413	713	593
Hole 1002C	15H-6	13939.5	13845.64	498014.62	4980	46657	22582	189932	11197	126571	400	446	647	756
Hole 1002C	15H-6	13940	13846.08	498027.41	5133	47379	23434	178416	11457	132234	370	481	748	816
Hole 1002C	15H-6	13940.5	13846.51	498040.20	4962	46123	22177	209265	10710	124006	378	408	637	770
Hole 1002C	15H-6	13941	13846.95	498053.00	5192	46712	22758	204353	10919	126743	371	470	745	809
Hole 1002C	15H-6	13941.5	13847.39	498065.79	5139	48141	23006	191183	11467	128260	415	449	549	710
Hole 1002C	15H-6	13942	13847.83	498078.58	5027	48320	22596	194031	11097	128978	405	510	679	837
Hole 1002C	15H-6	13942.5	13848.26	498091.38	5079	46893	22492	206646	10682	127095	439	496	695	695
Hole 1002C	15H-6	13943	13848.70	498104.17	4958	46547	23170	208178	10950	122985	395	480	760	723
Hole 1002C	15H-6	13943.5	13849.14	498116.97	4408	43779	21996	201790	10408	117637	424	424	766	718
Hole 1002C	15H-6	13944	13849.58	498129.76	4657	43125	22098	205047	10501	116491	375	523	715	800
Hole 1002C	15H-6	13944.5	13850.01	498142.55	4651	44622	22897	186752	10803	129798	411	490	684	790
Hole 1002C	15H-6	13945	13850.45	498155.35	5186	47338	23184	175224	11940	128877	404	533	707	811
Hole 1002C	15H-6	13945.5	13850.89	498168.14	4920	47479	23798	190626	11558	123809	413	511	822	727
Hole 1002C	15H-6	13946	13851.33	498180.93	4966	45741	22812	183392	11253	122754	405	483	673	742
Hole 1002C	15H-6	13946.5	13851.76	498193.73	4876	45321	22593	201067	10294	118512	432	468	705	780
Hole 1002C	15H-6	13947	13852.20	498206.52	5140	47266	23436	179294	11351	124119	417	479	732	733
Hole 1002C	15H-6	13947.5	13852.64	498219.31	5101	47990	23965	179579	11337	130626	395	450	711	826
Hole 1002C	15H-6	13948	13853.08	498232.11	4710	44862	22248	203145	10476	120797	390	462	656	806
Hole 1002C	15H-6	13948.5	13853.51	498244.90	4779	45951	23027	198924	10831	122318	375	509	660	738
Hole 1002C	15H-6	13949	13853.95	498257.70	4678	44646	21371	232141	10142	114846	414	388	714	705
Hole 1002C	15H-6	13949.5	13854.39	498270.49	4887	45664	22384	224461	10645	119203	395	476	577	821
Hole 1002C	15H-6	13950	13854.83	498283.28	4508	42368	21219	225139	9922	111307	404	433	663	653
Hole 1002C	15H-6	13950.5	13855.26	498296.08	4478	43059	21944	223736	10360	114356	402	446	759	693
Hole 1002C	15H-6	13951	13855.70	498308.87	4692	43845	21184	224543	10125	110848	454	418	675	702
Hole 1002C	15H-6	13951.5	13856.14	498321.66	4725	44286	21722	220986	10138	112954	412	457	688	666
Hole 1002C	15H-6	13952	13856.57	498334.46	5123	47938	23618	187923	11600	128106	403	467	745	740
Hole 1002C	15H-6	13952.5	13857.01	498347.25	4844	47138	22857	200469	10823	120323	410	466	734	764
Hole 1002C	15H-6	13953	13857.45	498360.04	5078	47569	23341	204656	10944	118959	428	454	755	804
Hole 1002C	15H-6	13953.5	13857.89	498372.84	4905	44752	21933	219432	10439	116286	415	462	778	906
Hole 1002C	15H-6	13954	13858.32	498385.63	4500	42375	21029	254632	9569	106751	435	311	690	792
Hole 1002C	15H-6	13954.5	13858.76	498398.43	4550	42510	20625	255621	9357	106280	363	422	589	794
Hole 1002C	15H-6	13955	13859.20	498411.22	4333	41501	21422	231086	9611	110842	397	410	689	738
Hole 1002C	15H-6	13955.5	13859.64	498424.01	4587	43945	21675	218496	10323	119474	458	421	753	810
Hole 1002C	15H-6	13956.5	13860.51	498449.60	4524	43356	21636	260142	9669	109580	426	428	685	757
Hole 1002C	15H-6	13957	13860.95	498462.39	4939	46870	23258	260202	10841	120324	442	416	671	783

Hole 1002C	15H-6	13957.5	13861.39	498475.19	4614	42358	22046	248526	10229	117159	469	484	690	771
Hole 1002C	15H-6	13958.5	13862.26	498500.77	4593	42672	22328	191377	10647	121206	441	450	692	702
Hole 1002C	15H-6	13959	13862.70	498513.57	4754	44891	23254	188974	11449	129278	433	473	642	817
Hole 1002C	15H-6	13959.5	13863.14	498526.36	4280	42329	22513	207389	10679	115325	410	450	707	681
Hole 1002C	15H-6	13960	13863.57	498539.16	4107	38829	21144	190238	10388	119584	396	505	635	814
Hole 1002C	15H-6	13960.5	13864.01	498551.95	3966	38742	20898	177625	10151	113962	425	386	750	673
Hole 1002C	15H-6	13961	13864.45	498564.74	4205	40405	21126	195316	10410	110357	398	380	626	627
Hole 1002C	15H-6	13961.5	13864.88	498577.54	4590	42883	21839	186720	10351	117642	361	426	614	840
Hole 1002C	15H-6	13962	13865.32	498590.33	4716	43923	22325	192123	10562	114259	469	448	662	767
Hole 1002C	15H-6	13962.5	13865.76	498603.12	4674	43821	22227	175213	10588	121733	455	443	685	696
Hole 1002C	15H-6	13963	13866.20	498615.92	4880	43683	22011	173788	10672	121198	369	427	678	733
Hole 1002C	15H-6	13963.5	13866.63	498628.71	4842	43469	22253	194591	10764	117973	419	438	632	829
Hole 1002C	15H-6	13964	13867.07	498641.50	5251	45988	23061	165544	11416	127866	405	436	646	838
Hole 1002C	15H-6	13964.5	13867.51	498654.30	4789	45324	22872	194670	10897	123188	410	470	696	849
Hole 1002C	15H-6	13965	13867.95	498667.09	5107	47414	23713	177655	11401	126285	442	542	769	742
Hole 1002C	15H-6	13965.5	13868.38	498679.89	5301	47565	24078	162784	11426	131864	417	486	716	850
Hole 1002C	15H-6	13966	13868.82	498692.68	4993	45637	23071	185143	10921	125656	370	499	733	745
Hole 1002C	15H-6	13966.5	13869.26	498705.47	4833	44966	23286	160028	10859	134870	470	500	697	956
Hole 1002C	15H-6	13967	13869.70	498718.27	5073	44863	23219	177342	11031	119497	428	470	744	684
Hole 1002C	15H-6	13967.5	13870.13	498731.06	4870	45011	23081	186196	11190	120147	384	420	668	785
Hole 1002C	15H-6	13968	13870.57	498743.85	4544	43361	22150	201389	10432	116049	422	429	654	682
Hole 1002C	15H-6	13968.5	13871.01	498756.65	4839	44893	23048	176916	11027	123681	408	440	692	845
Hole 1002C	15H-6	13969	13871.45	498769.44	4754	45758	22801	166818	11150	131612	417	517	646	931
Hole 1002C	15H-6	13969.5	13871.88	498782.23	4549	42107	21985	190915	10526	112167	375	469	650	682
Hole 1002C	15H-6	13970	13872.32	498795.03	4666	43125	22374	178729	10768	120859	402	442	786	778
Hole 1002C	15H-6	13970.5	13872.76	498807.82	4630	43794	22600	178148	10701	120188	420	454	683	889
Hole 1002C	15H-6	13971	13873.20	498820.62	4570	43963	22596	166449	10823	121440	425	463	717	773
Hole 1002C	15H-6	13971.5	13873.63	498833.41	4489	43078	22635	181732	10946	121071	374	455	725	919
Hole 1002C	15H-6	13972	13874.07	498846.20	4662	43389	22631	173922	11281	125144	457	449	773	910
Hole 1002C	15H-6	13972.5	13874.51	498859.00	4209	41343	21808	182104	10912	122041	424	464	686	743
Hole 1002C	15H-6	13973	13874.94	498871.79	4644	42879	23451	167212	11501	129767	487	513	605	953
Hole 1002C	15H-6	13973.5	13875.38	498884.58	4435	42465	22736	152738	11403	129897	409	475	726	959
Hole 1002C	15H-6	13974	13875.82	498897.38	4122	40301	22217	170217	10701	122603	408	435	697	880
Hole 1002C	15H-6	13974.5	13876.26	498910.17	4336	40685	22462	175248	10812	124600	459	453	736	787
Hole 1002C	15H-6	13975	13876.69	498922.96	4326	40557	22276	169848	10872	122333	495	476	663	756
Hole 1002C	15H-6	13975.5	13877.13	498935.76	4527	40647	23235	172836	10597	125492	454	469	603	771
Hole 1002C	15H-6	13976	13877.57	498948.55	4657	43666	23379	161584	11687	133956	488	479	679	999
Hole 1002C	15H-6	13976.5	13878.01	498961.35	4241	41495	22146	172490	11247	126516	433	478	583	761
Hole 1002C	15H-6	13977	13878.44	498974.14	4608	43176	23229	180339	11361	129078	471	498	675	785
Hole 1002C	15H-6	13977.5	13878.88	498986.93	4433	41603	22391	184731	10941	124916	486	428	629	743
Hole 1002C	15H-6	13978	13879.32	498999.73	4577	42881	22768	175051	11361	124766	488	463	767	730
Hole 1002C	15H-6	13978.5	13879.76	499012.52	4735	43036	22352	190346	10907	122304	436	441	595	818

Hole 1002C	15H-6	13979	13880.19	499025.31	4577	43835	23264	161404	11547	130460	479	435	683	807
Hole 1002C	15H-6	13979.5	13880.63	499038.11	4538	42720	22640	138304	11926	141472	422	512	581	991
Hole 1002C	15H-6	13980	13881.07	499050.90	4551	42153	21895	170787	11395	119962	425	389	688	715
Hole 1002C	15H-7	13986	13886.32	499204.42	4878	47236	25277	224989	11928	139399	535	503	836	981
Hole 1002C	15H-7	13986.5	13886.75	499217.22	4490	44114	24000	265202	11048	121125	536	468	776	701
Hole 1002C	15H-7	13988.5	13888.50	499268.39	4241	41859	24068	263486	11174	130056	569	557	711	827
Hole 1002C	15H-7	13989	13888.94	499281.19	5135	47464	24291	253635	11214	131585	533	478	740	912
Hole 1002C	15H-7	13989.5	13889.38	499293.98	5106	47934	24625	247144	10829	121983	538	472	782	725
Hole 1002C	15H-7	13990	13889.82	499306.77	4880	46083	23436	245876	10801	115061	502	463	664	721
Hole 1002C	15H-7	13990.5	13890.25	499319.57	4905	44189	22318	254329	9753	108305	495	416	633	742
Hole 1002C	15H-7	13991	13890.69	499332.36	4806	44349	22209	263414	9822	105383	439	402	590	687
Hole 1002C	15H-7	13991.5	13891.13	499345.15	5148	47954	23608	247190	10472	115806	430	493	629	760
Hole 1002C	15H-7	13992	13891.57	499357.95	5081	47833	23299	239597	10550	121388	472	472	721	756
Hole 1002C	15H-7	13992.5	13892.00	499370.74	5499	48789	24141	218325	11012	127650	482	416	807	844
Hole 1002C	15H-7	13993	13892.44	499383.54	5135	47225	23286	245892	10670	117029	464	495	658	748
Hole 1002C	15H-7	13993.5	13892.88	499396.33	5155	47639	23352	238081	10764	120189	498	463	716	767
Hole 1002C	15H-7	13994	13893.31	499409.12	5117	47457	23396	254996	10547	115219	486	456	666	821
Hole 1002C	15H-7	13994.5	13893.75	499421.92	4952	46318	22767	276424	10110	114425	532	438	616	794
Hole 1002C	15H-7	13995	13894.19	499434.71	4936	47172	23478	253552	10739	118667	483	545	731	794
Hole 1002C	15H-7	13995.5	13894.63	499447.50	5006	46150	22685	264999	10632	117385	528	468	716	731
Hole 1002C	15H-7	13996	13895.06	499460.30	5322	48622	24095	253685	10775	123550	572	490	667	901
Hole 1002C	15H-7	13996.5	13895.50	499473.09	5461	49081	24034	257823	11196	118479	625	491	603	827
Hole 1002C	15H-7	13997	13895.94	499485.88	4840	47077	23889	285309	9952	116551	642	477	771	752
Hole 1002C	15H-7	13997.5	13896.38	499498.68	5036	46597	23742	258305	10434	118362	644	490	726	812
Hole 1002C	15H-7	13998	13896.81	499511.47	4538	44294	22342	276379	10395	112412	578	477	730	778
Hole 1002C	15H-7	13998.5	13897.25	499524.27	4469	42697	21640	272842	9697	115372	586	393	704	776
Hole 1002C	15H-7	13999	13897.69	499537.06	4731	44216	22789	246333	10145	118363	525	463	750	752
Hole 1002C	15H-7	13999.5	13898.13	499549.85	5239	48084	23214	253882	10908	116198	526	429	716	759
Hole 1002C	15H-7	14000	13898.56	499562.65	5204	48283	24066	266766	10350	114954	492	465	584	722
Hole 1002C	15H-7	14000.5	13899.00	499575.44	4884	47752	22555	282099	10369	112177	415	435	675	758
Hole 1002C	15H-7	14001	13899.44	499588.23	5104	45782	22043	285355	9537	108117	436	397	597	733
Hole 1002C	15H-7	14001.5	13899.88	499601.03	4693	45398	22438	271145	10018	113048	444	395	654	728
Hole 1002C	15H-7	14002	13900.31	499613.82	4917	45998	22290	267516	10374	108993	448	461	603	699
Hole 1002C	15H-7	14002.5	13900.75	499626.61	4973	46051	22245	262490	9888	107128	503	375	680	720
Hole 1002C	15H-7	14003	13901.19	499639.41	4937	46574	21979	253055	10439	112635	512	412	739	776
Hole 1002C	15H-7	14003.5	13901.63	499652.20	4829	45412	22391	235227	10281	113232	437	396	658	703
Hole 1002C	15H-7	14004	13902.06	499665.00	5011	46820	22903	207904	11147	119216	485	464	667	748
Hole 1002C	15H-7	14004.5	13902.50	499677.79	4808	45647	22582	203195	10739	117199	487	455	617	613
Hole 1002C	15H-7	14005	13902.94	499690.58	4918	44243	21812	219549	10394	114538	393	416	633	714
Hole 1002C	15H-7	14005.5	13903.37	499703.38	4631	44790	22162	224009	10373	118666	366	421	638	849
Hole 1002C	15H-7	14006	13903.81	499716.17	5134	46776	22088	203636	11028	119396	374	511	638	775
Hole 1002C	15H-7	14006.5	13904.25	499728.96	4980	45694	21899	227248	10626	113801	373	447	586	690

Hole 1002C	15H-7	14007	13904.69	499741.76	4739	45271	22483	213581	10510	115010	417	406	670	818
Hole 1002C	15H-7	14007.5	13905.12	499754.55	4877	43854	22316	199687	10771	126782	439	450	673	844
Hole 1002C	15H-7	14008	13905.56	499767.34	4671	43648	21732	207439	10517	120974	423	482	739	794
Hole 1002C	15H-7	14008.5	13906.00	499780.14	4486	43361	22407	191404	10903	121475	520	481	584	699
Hole 1002C	15H-7	14009	13906.44	499792.93	4411	42750	22008	200620	10729	121011	438	438	737	752
Hole 1002C	15H-7	14009.5	13906.87	499805.73	4908	44424	21986	183495	10656	127256	410	475	650	715
Hole 1002C	15H-7	14010	13907.31	499818.52	4590	42170	21726	212056	10099	116922	413	447	711	629
Hole 1002C	15H-7	14010.5	13907.75	499831.31	3897	37733	19847	225298	9071	107299	426	405	606	729
Hole 1002C	15H-7	14011	13908.19	499844.11	4170	39667	20650	214069	9898	112966	387	431	696	793
Hole 1002C	15H-7	14011.5	13908.62	499856.90	4514	40752	21404	199264	9897	118273	379	467	638	784
Hole 1002C	15H-7	14012	13909.06	499869.69	4171	39935	21130	229531	9886	110722	440	459	689	643
Hole 1002C	15H-7	14012.5	13909.50	499882.49	4537	42801	22479	193118	10501	118212	451	429	629	796
Hole 1002C	15H-7	14013	13909.94	499895.28	4461	41721	22267	196897	10268	119367	453	479	602	761
Hole 1002C	15H-7	14013.5	13910.37	499908.07	4620	41982	22278	203112	10334	120854	491	444	636	727
Hole 1002C	15H-7	14014	13910.81	499920.87	4404	41841	21535	199277	10806	121881	473	499	661	748
Hole 1002C	15H-7	14014.5	13911.25	499933.66	4199	39902	20873	224666	10031	113886	446	405	697	698
Hole 1002C	15H-7	14015	13911.69	499946.46	4371	41016	21252	199085	10182	117960	436	432	685	825
Hole 1002C	15H-7	14015.5	13912.12	499959.25	4433	41993	22613	179362	11029	128569	485	492	700	885
Hole 1002C	15H-7	14016	13912.56	499972.04	4785	43441	23269	175504	11408	130875	458	491	830	886
Hole 1002C	15H-7	14016.5	13913.00	499984.84	4690	42889	23331	179646	10829	130113	494	464	663	702
Hole 1002C	15H-7	14017	13913.43	499997.63	4367	41779	22593	207975	10369	124812	425	450	630	891
Hole 1002C	15H-7	14017.5	13913.87	500010.42	4242	41087	22045	205021	10248	117797	428	456	568	731
Hole 1002C	15H-7	14018	13914.31	500023.22	4304	40836	22003	234215	10110	112525	424	417	705	667
Hole 1002C	15H-7	14018.5	13914.75	500036.01	4475	40423	21653	232971	9905	115060	368	451	690	878
Hole 1002C	15H-7	14019	13915.18	500048.80	4680	42152	22849	206930	10446	124777	433	458	622	876
Hole 1002C	15H-7	14019.5	13915.62	500061.60	4278	40139	22372	199902	10255	122731	429	409	653	940
Hole 1002C	15H-7	14020	13916.06	500074.39	4425	41706	22627	215238	10704	122775	399	459	765	984
Hole 1002C	15H-7	14020.5	13916.50	500087.19	4700	42098	22713	217717	10729	124226	406	415	618	899
Hole 1002C	15H-7	14021	13916.93	500099.98	4638	42951	23278	221751	10554	115671	443	446	604	909
Hole 1002C	15H-7	14021.5	13917.37	500112.77	4323	39220	21252	230552	9889	111332	423	431	624	888
Hole 1002C	15H-7	14022	13917.81	500125.57	4245	40225	21841	204197	9753	120325	456	456	625	864
Hole 1002C	15H-7	14022.5	13918.25	500138.36	4372	41168	22329	196368	10691	124196	463	426	757	1041
Hole 1002C	15H-7	14023	13918.68	500151.15	4512	41793	22985	189382	10599	127299	496	459	621	854
Hole 1002C	15H-7	14023.5	13919.12	500163.95	4471	42496	22541	202549	10734	123204	511	499	610	1023
Hole 1002C	15H-7	14024	13919.56	500176.74	4423	40415	21610	246428	9543	111688	446	429	629	773
Hole 1002C	15H-7	14024.5	13920.00	500189.53	4557	42116	22608	235883	9779	119340	460	446	623	875
Hole 1002C	15H-7	14025	13920.43	500202.33	4171	41995	22396	210991	10512	123220	476	458	622	949
Hole 1002C	15H-7	14025.5	13920.87	500215.12	4367	41428	22257	236544	9763	118353	500	414	687	892
Hole 1002C	15H-7	14026	13921.31	500227.91	4711	42367	22808	223436	10798	122056	469	425	569	804
Hole 1002C	15H-7	14026.5	13921.74	500240.71	4673	42415	23324	201430	10988	121726	487	512	670	966
Hole 1002C	15H-7	14027	13922.18	500253.50	4828	42646	23075	209130	10603	123284	450	443	693	965
Hole 1002C	15H-7	14027.5	13922.62	500266.30	4559	41664	22243	202218	10613	120353	484	419	643	1025

Hole 1002C	15H-7	14028	13923.06	500279.09	4535	42728	23138	203512	10617	126765	542	460	629	974
Hole 1002C	15H-7	14028.5	13923.49	500291.88	4854	43795	23199	188962	11124	128550	472	440	697	1233
Hole 1002C	15H-7	14029	13923.93	500304.68	4826	44474	23419	201919	11224	125825	398	456	671	873
Hole 1002C	15H-7	14029.5	13924.37	500317.47	4691	44197	23605	202374	10725	123384	394	432	628	814
Hole 1002C	15H-7	14030	13924.81	500330.26	4470	42089	22582	188119	10895	121979	408	397	693	868
Hole 1002C	15H-7	14030.5	13925.24	500343.06	4428	42281	22918	178220	11157	128468	417	465	675	938
Hole 1002C	15H-7	14031	13925.68	500355.85	4645	44761	23960	172260	11462	131713	460	499	660	1092
Hole 1002C	15H-7	14031.5	13926.12	500368.64	4964	43657	22580	196482	10328	123895	435	408	618	1136
Hole 1002C	15H-7	14032	13926.56	500381.44	4990	45236	23282	177902	10987	131343	400	433	718	1092
Hole 1002C	15H-7	14032.5	13926.99	500394.23	5065	46053	23694	175756	11387	132637	414	494	656	1009
Hole 1002C	15H-7	14033	13927.43	500407.03	4643	42183	22599	197781	10684	120294	420	389	647	825
Hole 1002C	15H-7	14033.5	13927.87	500419.82	4409	42655	22954	189455	10653	124100	470	470	575	729
Hole 1002C	15H-7	14034	13928.31	500432.61	4813	42228	22161	197439	10545	120269	440	430	644	901
Hole 1002C	15H-7	14034.5	13928.74	500445.41	4717	43929	22911	194063	10921	123344	417	517	664	972
Hole 1002C	15H-7	14035	13929.18	500458.20	4451	42289	22142	206259	10277	117251	463	419	617	976
Hole 1002C	15H-7	14035.5	13929.62	500470.99	4084	39747	21736	202199	9989	116795	439	456	733	904
Hole 1002C	15H-7	14036	13930.06	500483.79	4351	41839	22054	196707	10516	121078	453	426	606	1007
Hole 1002C	15H-7	14036.5	13930.49	500496.58	4292	40447	21728	212862	9918	116653	475	416	551	931
Hole 1002C	15H-7	14037	13930.93	500509.37	4346	42510	22472	209990	10496	120366	501	460	602	977
Hole 1002C	15H-7	14037.5	13931.37	500522.17	4416	41552	22277	200706	10766	121833	503	421	614	984
Hole 1002C	15H-7	14038	13931.80	500534.96	4468	41732	22409	204538	10036	120111	455	418	590	1001
Hole 1002C	15H-7	14038.5	13932.24	500547.76	4311	41181	21999	208832	10328	118946	506	424	639	863
Hole 1002C	15H-7	14039	13932.68	500560.55	4135	40196	21218	213767	10086	115809	437	399	695	872
Hole 1002C	15H-7	14039.5	13933.12	500573.34	4102	40225	21356	205088	9818	115637	486	443	594	1012
Hole 1002C	15H-7	14040	13933.55	500586.14	4256	39642	21335	223656	9523	114298	466	453	606	860
Hole 1002C	15H-7	14040.5	13933.99	500598.93	4210	40352	21326	205397	10055	112211	476	471	637	969
Hole 1002C	15H-7	14041	13934.43	500611.72	4198	40250	20944	218248	9783	110616	460	449	610	934
Hole 1002C	15H-7	14041.5	13934.87	500624.52	4156	39492	20883	227301	9770	109553	504	385	582	931
Hole 1002C	15H-7	14042	13935.30	500637.31	4039	39066	20371	231350	9194	102508	436	388	689	844
Hole 1002C	15H-7	14042.5	13935.74	500650.10	4027	37211	19546	229170	9251	104688	380	485	559	817
Hole 1002C	15H-7	14043	13936.18	500662.90	4061	40702	21078	220139	9835	115163	411	428	680	866
Hole 1002C	15H-7	14043.5	13936.62	500675.69	4729	42213	21856	197849	10206	120945	417	387	633	956
Hole 1002C	15H-7	14044	13937.05	500688.49	4692	41643	21761	195052	9897	119510	464	447	641	979
Hole 1002C	15H-7	14044.5	13937.49	500701.28	4366	41851	21336	198157	10325	116597	419	436	659	913
Hole 1002C	15H-7	14045	13937.93	500714.07	4524	41729	21395	199133	9979	115922	430	383	688	801
Hole 1002C	15H-7	14045.5	13938.37	500726.87	4223	40535	21110	206302	9896	114849	422	464	622	861
Hole 1002C	15H-7	14046	13938.80	500739.66	4773	42484	22307	185994	10526	122172	428	395	663	949
Hole 1002C	15H-7	14046.5	13939.24	500752.45	4796	43618	23074	162463	11146	127679	446	505	696	929
Hole 1002C	15H-7	14047	13939.68	500765.25	4751	44245	22942	154677	11396	130867	454	541	677	883
Hole 1002C	15H-7	14047.5	13940.12	500778.04	4897	44184	23289	136228	11387	134098	471	454	739	818
Hole 1002C	15H-7	14048	13940.55	500790.83	4383	39588	21479	136684	10781	128261	523	495	741	841
Hole 1002C	15H-7	14048.5	13940.99	500803.63	4230	40965	21532	160371	10404	124140	524	463	668	906

Hole 1002C	15H-7	14049	13941.43	500816.42	4828	43804	23237	154105	11005	131527	541	472	666	823
Hole 1002C	15H-7	14049.5	13941.86	500829.22	4647	44264	23372	142327	11432	133065	499	458	659	900
Hole 1002C	15H-7	14050	13942.30	500842.01	5113	45317	23369	134273	11605	133363	472	485	684	843
Hole 1002C	15H-7	14050.5	13942.74	500854.80	5049	45580	23250	131786	11738	135045	542	496	589	956
Hole 1002C	15H-7	14051	13943.18	500867.60	5125	46982	24014	115910	11799	143779	474	481	679	922
Hole 1002C	15H-7	14051.5	13943.61	500880.39	5097	46039	22750	164543	11319	126109	529	471	650	826
Hole 1002C	15H-7	14052	13944.05	500893.18	4636	44269	21567	217818	9775	116073	448	480	679	766
Hole 1002C	15H-7	14052.5	13944.49	500905.98	5329	46769	23510	183937	11189	132077	497	481	675	1103
Hole 1002C	15H-7	14053	13944.93	500918.77	4420	41140	21397	166157	10544	129650	526	483	588	964
Hole 1002C	15H-7	14053.5	13945.36	500931.56	4388	40240	21308	165057	10543	125988	518	494	650	941
Hole 1002C	15H-7	14054	13945.80	500944.36	4954	45303	22696	165525	10910	130357	455	464	695	952
Hole 1002C	15H-7	14054.5	13946.24	500957.15	4904	46002	22968	172990	11376	133097	488	424	627	1073
Hole 1002C	15H-7	14055	13946.68	500969.95	5133	46124	22873	171971	11125	134163	457	491	695	968
Hole 1002C	15H-7	14055.5	13947.11	500982.74	4484	43513	22058	202632	10509	123602	391	425	602	822
Hole 1002C	15H-7	14056	13947.55	500995.53	4742	44651	22781	203550	10808	123220	405	454	774	874
Hole 1002C	15H-7	14056.5	13947.99	501008.33	4476	42059	21562	185929	10570	118808	423	423	643	878
Hole 1002C	15H-7	14057	13948.43	501021.12	4512	42416	22252	192028	10692	120079	467	425	775	936
Hole 1002C	15H-7	14057.5	13948.86	501033.91	4350	40866	21254	215271	10100	112225	470	408	570	940
Hole 1002C	15H-7	14058	13949.30	501046.71	4351	39917	21159	190368	10168	118006	518	428	685	885
Hole 1002C	15H-7	14058.5	13949.74	501059.50	4343	40974	21307	202575	9849	119049	535	428	571	989
Hole 1002C	15H-7	14059	13950.17	501072.29	4064	39769	20754	215179	9696	116034	478	406	723	1017
Hole 1002C	15H-7	14059.5	13950.61	501085.09	4208	40290	20681	208268	9892	115949	456	414	654	952
Hole 1002C	15H-7	14060	13951.05	501097.88	4174	38660	20377	191853	9663	116242	526	389	628	917
Hole 1002C	15H-7	14060.5	13951.49	501110.68	4034	38937	20925	225809	9269	111335	477	466	611	938
Hole 1002C	15H-7	14061	13951.92	501123.47	4007	37234	20449	204242	9472	114369	526	396	697	1033
Hole 1002C	15H-7	14061.5	13952.36	501136.26	3526	34575	19251	187938	8877	107254	439	469	644	933
Hole 1002C	15H-7	14062	13952.80	501149.06	4198	40341	20882	196669	9544	117366	463	436	648	934
Hole 1002C	15H-7	14062.5	13953.24	501161.85	4244	39697	20619	197161	9876	117422	462	428	618	909
Hole 1002C	15H-7	14063	13953.67	501174.64	4220	40218	20559	239134	9010	108459	495	433	605	867
Hole 1002C	15H-7	14063.5	13954.11	501187.44	4383	40706	20866	244252	9763	116345	538	427	596	1152
Hole 1002C	15H-7	14064	13954.55	501200.23	4721	45231	23373	178718	11263	138363	639	540	816	1237
Hole 1002C	15H-7	14064.5	13954.99	501213.02	4910	44476	23567	176229	11063	125796	580	495	653	1041
Hole 1002C	15H-7	14065	13955.42	501225.82	4229	40718	21577	238757	9424	117603	538	463	645	1006
Hole 1002C	15H-7	14065.5	13955.86	501238.61	4622	42728	22947	212386	10583	124531	545	515	755	1129
Hole 1002C	15H-7	14066	13956.30	501251.41	4584	42068	22834	195001	10913	127238	590	522	753	1104
Hole 1002C	15H-7	14067.5	13957.61	501289.79	3543	34732	19221	193781	8937	109438	536	474	648	1105
Hole 1002C	15H-7	14068	13958.05	501302.58	4002	37276	20526	225587	9524	109610	452	440	614	887
Hole 1002C	15H-7	14068.5	13958.49	501315.37	3930	37453	19787	252193	9030	105016	477	345	666	1063
Hole 1002C	15H-7	14069	13958.92	501328.17	3938	37342	19849	259094	8848	105380	443	331	583	974
Hole 1002C	15H-7	14070	13959.80	501353.75	3344	33401	18447	265791	7848	95247	464	375	642	892
Hole 1002C	15H-7	14070.5	13960.23	501366.55	3769	36739	20106	251006	9227	106272	461	483	649	974
Hole 1002C	15H-7	14071	13960.67	501379.34	4013	37155	20641	232028	9536	111329	455	432	634	983

Hole 1002C	15H-7	14071.5	13961.11	501392.14	4112	38983	20356	247592	9221	114487	418	463	642	1025
Hole 1002C	15H-7	14072	13961.55	501404.93	4369	41578	21435	244299	9791	112343	465	416	686	939
Hole 1002C	15H-7	14072.5	13961.98	501417.72	4047	37903	19529	287207	8841	102169	479	402	553	761
Hole 1002C	15H-7	14073	13962.42	501430.52	3546	36790	19003	304537	8522	100985	444	382	717	830
Hole 1002C	15H-7	14073.5	13962.86	501443.31	4059	39012	20416	261242	8980	110807	473	417	576	923
Hole 1002C	15H-7	14074	13963.30	501456.10	4111	39898	20753	262318	9160	109190	406	432	582	886
Hole 1002C	15H-7	14074.5	13963.73	501468.90	3975	38979	20783	277401	8973	105034	483	427	563	752
Hole 1002C	15H-7	14075	13964.17	501481.69	4002	38832	20476	282648	8994	104232	506	348	644	695
Hole 1002C	15H-7	14075.5	13964.61	501494.48	3825	38760	20878	264957	9028	107720	488	407	703	925
Hole 1002C	15H-7	14076	13965.05	501507.28	3795	37460	20488	273095	9026	105786	511	383	670	883
Hole 1002C	15H-7	14076.5	13965.48	501520.07	3879	37297	20446	284190	9073	103897	503	426	731	795
Hole 1002C	15H-7	14077	13965.92	501532.87	3665	36008	19917	282104	8640	99625	445	421	633	947
Hole 1002C	15H-7	14077.5	13966.36	501545.66	4635	42596	23130	238337	10489	120177	548	419	630	963
Hole 1002C	15H-7	14078	13966.80	501558.45	4418	41100	22228	217188	10436	119423	493	483	627	917
Hole 1002C	15H-7	14078.5	13967.23	501571.25	4297	40401	21578	236987	9995	113783	462	426	667	902
Hole 1002C	15H-7	14079	13967.67	501584.04	4216	40631	22091	222757	10170	120825	477	434	706	834
Hole 1002C	15H-7	14079.5	13968.11	501596.83	4246	40912	22308	226475	10393	119936	439	460	584	917
Hole 1002C	15H-7	14080	13968.55	501609.63	4209	40920	21681	227004	10171	116527	454	437	668	772
Hole 1002C	15H-7	14080.5	13968.98	501622.42	4664	42774	22829	189155	11018	126870	463	475	559	903
Hole 1002C	15H-7	14081	13969.42	501635.21	4982	44473	23729	174456	11408	132654	506	472	644	925
Hole 1002C	15H-7	14081.5	13969.86	501648.01	4724	43743	23314	177924	11160	131475	487	437	670	937
Hole 1002C	15H-7	14082	13970.29	501660.80	4907	45118	23725	155902	11734	139767	456	508	695	939
Hole 1002C	15H-7	14082.5	13970.73	501673.60	4670	45443	23718	156440	11778	141505	498	535	642	1038
Hole 1002C	15H-7	14083	13971.17	501686.39	5167	46447	23519	169125	11852	135695	456	472	729	853
Hole 1002C	15H-7	14083.5	13971.61	501699.18	4969	45588	23529	188757	11108	125087	483	465	680	869
Hole 1002C	15H-7	14084	13972.04	501711.98	4869	44253	22796	187240	10692	121827	436	459	570	822
Hole 1002C	15H-7	14084.5	13972.48	501724.77	4830	44294	23069	183263	11238	124354	500	519	713	907
Hole 1002C	15H-7	14085	13972.92	501737.56	4896	44372	23274	191390	11399	124192	496	432	586	905
Hole 1002C	15H-7	14085.5	13973.36	501750.36	4952	45563	23795	187219	11540	128850	515	497	703	856
Hole 1002C	15H-7	14086	13973.79	501763.15	5209	46523	24160	172464	11557	132898	556	491	748	896
Hole 1002C	15H-7	14086.5	13974.23	501775.94	5074	46712	24236	163749	11897	133626	556	535	728	916
Hole 1002C	15H-7	14087	13974.67	501788.74	4927	44532	23565	171197	11608	130657	557	466	681	923
Hole 1002C	15H-7	14087.5	13975.11	501801.53	4768	43627	23478	162968	11199	128247	449	467	723	860
Hole 1002C	15H-7	14088	13975.54	501814.33	4972	45484	23784	180790	11593	128193	496	476	648	931
Hole 1002C	15H-7	14088.5	13975.98	501827.12	4880	44616	23708	185251	11476	127746	526	494	608	1005
Hole 1002C	15H-7	14089	13976.42	501839.91	4635	44055	23362	199411	11217	125518	535	488	620	902
Hole 1002C	15H-7	14089.5	13976.86	501852.71	5063	45675	23750	178284	11030	128708	478	426	708	942
Hole 1002C	15H-7	14090	13977.29	501865.50	4824	44874	23149	172454	10861	129674	435	437	613	794
Hole 1002C	15H-7	14090.5	13977.73	501878.29	4941	45077	23791	157596	11834	136477	511	496	645	896
Hole 1002C	15H-7	14091	13978.17	501891.09	4974	44063	23506	164806	11183	131901	487	413	653	937
Hole 1002C	15H-7	14091.5	13978.60	501903.88	4813	44048	23033	168559	11018	127526	530	497	699	917
Hole 1002C	15H-7	14092	13979.04	501916.67	4549	43492	22927	180294	11099	126748	525	496	612	886

Hole 1002C	15H-7	14092.5	13979.48	501929.47	4645	42948	23076	179259	10901	125776	505	473	616	851
Hole 1002C	15H-7	14093	13979.92	501942.26	4679	43340	22855	178147	10885	124824	482	471	621	793
Hole 1002C	15H-7	14093.5	13980.35	501955.06	4699	42793	22343	177091	10739	122797	525	470	588	874
Hole 1002C	15H-7	14094	13980.79	501967.85	4657	43126	22266	191564	10536	121613	587	438	683	767
Hole 1002C	15H-7	14094.5	13981.23	501980.64	4803	42106	22555	183812	10424	122472	553	470	643	910
Hole 1002C	15H-7	14095	13981.67	501993.44	4731	43731	23001	183883	11238	126269	487	485	664	694
Hole 1002C	15H-7	14095.5	13982.10	502006.23	4624	42912	22701	183771	10930	124533	537	450	730	772
Hole 1002C	15H-7	14096	13982.54	502019.02	4426	42127	22656	171263	10918	124232	475	472	619	849
Hole 1002C	15H-7	14096.5	13982.98	502031.82	4444	41371	22183	179410	10460	121280	477	385	599	779
Hole 1002C	15H-7	14097	13983.42	502044.61	4608	41962	22300	187237	10216	120096	449	443	592	883
Hole 1002C	15H-7	14097.5	13983.85	502057.40	4570	41875	22691	184598	10585	120680	468	450	708	772
Hole 1002C	15H-7	14098	13984.29	502070.20	4633	43209	22242	194888	10413	119704	505	438	751	863
Hole 1002C	15H-7	14098.5	13984.73	502082.99	4850	44388	23413	201220	10928	123651	489	498	629	883
Hole 1002C	15H-7	14099	13985.17	502095.79	4854	45532	24197	191448	11324	129074	536	520	680	803
Hole 1002C	15H-7	14099.5	13985.60	502108.58	4994	44574	23775	201627	10842	126618	486	521	651	777
Hole 1002C	15H-7	14100	13986.04	502121.37	4597	40961	22680	186199	10449	120164	538	505	616	805
Hole 1002C	15H-7	14102	13987.79	502172.55	4128	39264	21524	174657	10295	116841	479	400	667	961
Hole 1002C	15H-7	14102.5	13988.23	502185.34	4199	39910	21422	177460	9927	114646	432	435	619	895
Hole 1002C	15H-7	14103	13988.66	502198.13	4284	39956	21173	196366	9772	114785	470	442	590	860
Hole 1002C	15H-7	14103.5	13989.10	502210.93	4268	40027	21457	196602	9811	115276	420	422	632	828
Hole 1002C	15H-7	14104	13989.54	502223.72	4709	41805	21842	197881	10508	119265	507	439	683	736
Hole 1002C	15H-7	14104.5	13989.98	502236.52	4317	40951	21602	202316	10408	119222	431	428	650	808
Hole 1002C	15H-7	14105	13990.41	502249.31	4356	40831	22181	209344	10072	119382	482	391	660	744
Hole 1002C	15H-7	14105.5	13990.85	502262.10	4569	42775	22237	191671	10541	121399	493	413	661	854
Hole 1002C	15H-7	14106	13991.29	502274.90	4379	40853	21748	207328	9939	119713	526	435	646	816
Hole 1002C	15H-7	14106.5	13991.73	502287.69	4307	40582	21562	198328	10090	119325	476	425	562	859
Hole 1002C	15H-7	14107	13992.16	502300.48	4417	41776	22344	198277	10027	120300	496	417	619	900
Hole 1002C	15H-7	14107.5	13992.60	502313.28	4340	41883	21987	205428	10465	122965	499	450	637	833
Hole 1002C	15H-7	14108	13993.04	502326.07	4822	43589	23093	204206	10585	125920	485	484	715	983
Hole 1002C	15H-7	14108.5	13993.48	502338.86	4606	40470	22004	205220	10043	118869	487	401	595	885
Hole 1002C	15H-7	14109	13993.91	502351.66	4862	42458	22597	206772	10271	124937	475	474	591	860
Hole 1002C	15H-7	14109.5	13994.35	502364.45	4511	42727	22820	194305	10739	126253	521	428	704	863
Hole 1002C	15H-7	14110	13994.79	502377.25	4546	42692	22985	193840	10714	125351	456	453	620	838
Hole 1002C	15H-7	14110.5	13995.23	502390.04	4829	43640	23315	195109	10854	127005	487	510	720	883
Hole 1002C	15H-7	14111	13995.66	502402.83	4509	41685	23435	196780	10745	124426	459	405	794	909
Hole 1002C	15H-7	14111.5	13996.10	502415.63	4458	41697	22915	192609	10728	122111	545	408	623	854
Hole 1002C	15H-7	14112	13996.54	502428.42	4451	41303	22579	198686	10521	119607	516	401	667	798
Hole 1002C	15H-7	14112.5	13996.98	502441.21	4351	41262	22597	200876	10326	118093	554	410	699	807
Hole 1002C	15H-7	14113	13997.41	502454.01	4503	41967	22994	193656	10343	122436	526	462	618	879
Hole 1002C	15H-7	14113.5	13997.85	502466.80	4708	42704	23429	196994	10879	123942	520	432	583	931
Hole 1002C	15H-7	14114	13998.29	502479.59	4449	42295	22646	199122	10637	121903	508	409	582	799
Hole 1002C	15H-7	14114.5	13998.72	502492.39	4804	43888	23670	198685	11187	124755	457	455	644	759

Hole 1002C	15H-7	14115	13999.16	502505.18	4844	44312	24018	199473	10510	126305	523	474	678	754
Hole 1002C	15H-7	14115.5	13999.60	502517.98	4557	43016	23673	196559	10778	123515	507	458	608	798
Hole 1002C	15H-7	14116	14000.04	502530.77	4515	43505	23769	194921	10967	123880	470	435	569	805
Hole 1002C	15H-7	14116.5	14000.47	502543.56	4997	45297	24643	200103	11141	127577	502	458	725	825
Hole 1002C	15H-7	14117	14000.91	502556.36	5094	45217	24084	199897	11012	126948	480	467	665	889
Hole 1002C	15H-7	14117.5	14001.35	502569.15	5013	44208	23891	196785	11512	128294	517	475	665	815
Hole 1002C	15H-7	14118	14001.79	502581.94	4731	44412	24454	198958	11242	127986	543	464	682	917
Hole 1002C	15H-7	14118.5	14002.22	502594.74	4886	43852	24481	195204	11061	127011	498	428	633	827
Hole 1002C	15H-7	14119	14002.66	502607.53	4982	45456	24794	196760	11447	130582	494	446	578	924
Hole 1002C	15H-7	14119.5	14003.10	502620.32	4708	44187	24179	203791	10990	128344	479	461	716	820
Hole 1002C	15H-7	14120	14003.54	502633.12	4558	43387	23817	208319	11188	126432	472	452	593	837
Hole 1002C	15H-7	14120.5	14003.97	502645.91	4831	44047	23768	199324	10991	129471	529	431	716	886
Hole 1002C	15H-7	14121	14004.41	502658.71	5021	45189	24215	201725	11495	128947	543	421	696	850
Hole 1002C	15H-7	14121.5	14004.85	502671.50	4685	44156	24263	203892	11129	127640	496	464	708	882
Hole 1002C	15H-7	14122	14005.29	502684.29	4981	44825	24894	202051	11356	128235	497	450	705	795
Hole 1002C	15H-7	14122.5	14005.72	502697.09	5046	46553	25046	193759	11710	132965	473	487	710	866
Hole 1002C	15H-7	14123	14006.16	502709.88	5035	45690	25368	202576	11697	131815	524	449	691	850
Hole 1002C	15H-7	14123.5	14006.60	502722.67	4993	45362	25056	188675	12020	132968	539	497	608	874
Hole 1002C	15H-7	14124	14007.03	502735.47	5100	45215	25292	191515	11968	132442	538	505	599	920
Hole 1002C	15H-7	14124.5	14007.47	502748.26	5426	47829	25929	194440	12303	136300	571	497	663	775
Hole 1002C	15H-7	14125	14007.91	502761.05	5281	46772	26081	209826	12065	133097	550	516	667	870
Hole 1002C	15H-7	14125.5	14008.35	502773.85	5341	46516	25612	202179	12076	136233	498	515	726	876
Hole 1002C	15H-7	14126	14008.78	502786.64	5226	47083	25699	206747	11850	136519	582	543	716	923
Hole 1002C	15H-7	14127.5	14010.10	502825.02	5030	46662	25803	191767	11949	137033	563	501	769	987
Hole 1002C	15H-7	14128	14010.53	502837.82	5367	47727	26933	202087	11866	141579	670	568	838	1081
Hole 1002C	15H-8	14136	14017.53	503042.51	4824	42722	21851	212363	9944	110469	492	441	665	805
Hole 1002C	15H-8	14136.5	14017.97	503055.31	5447	47591	24024	229766	10631	119283	464	449	626	908
Hole 1002C	15H-8	14137	14018.41	503068.10	5546	48867	25271	242115	11231	126606	487	511	687	924
Hole 1002C	15H-8	14137.5	14018.84	503080.89	5729	50613	26110	247652	11578	129413	560	494	810	1024
Hole 1002C	15H-8	14138	14019.28	503093.69	5571	49524	25603	253566	11117	126578	524	468	750	1002
Hole 1002C	15H-8	14138.5	14019.72	503106.48	5597	49529	25290	246767	11460	125834	493	539	782	860
Hole 1002C	15H-8	14139	14020.16	503119.28	5730	50186	25701	248847	10965	125453	534	529	599	860
Hole 1002C	15H-8	14139.5	14020.59	503132.07	5462	48901	24681	240626	10858	125084	551	470	744	865
Hole 1002C	15H-8	14140	14021.03	503144.86	5695	49840	24918	236178	11375	126539	522	541	663	1012
Hole 1002C	15H-8	14140.5	14021.47	503157.66	5510	49484	24983	236547	10826	125597	517	519	686	907
Hole 1002C	15H-8	14141	14021.91	503170.45	5609	50370	25433	242444	11240	124774	488	488	604	1001
Hole 1002C	15H-8	14141.5	14022.34	503183.24	5119	48471	24331	234349	11119	122723	503	477	624	1011
Hole 1002C	15H-8	14142	14022.78	503196.04	5048	47031	23994	245078	10511	118444	484	488	702	944
Hole 1002C	15H-8	14142.5	14023.22	503208.83	5464	47851	23725	239702	10714	120750	579	455	678	906
Hole 1002C	15H-8	14143	14023.66	503221.63	5251	47191	24330	228056	10743	122096	547	488	692	927
Hole 1002C	15H-8	14143.5	14024.09	503234.42	5180	46011	23084	258652	10496	116738	507	468	685	970
Hole 1002C	15H-8	14144	14024.53	503247.21	4991	45214	23382	251547	10415	118600	505	452	669	893

Hole 1002C	15H-8	14144.5	14024.97	503260.01	5027	45452	23688	238088	10596	119421	516	454	689	830
Hole 1002C	15H-8	14145	14025.41	503272.80	4948	44927	23398	230440	10526	117950	499	485	660	833
Hole 1002C	15H-8	14145.5	14025.84	503285.59	4735	44499	23542	235717	10596	122515	557	497	763	982
Hole 1002C	15H-8	14146	14026.28	503298.39	4815	44469	24329	233989	11510	129264	612	546	677	945
Hole 1002C	15H-8	14155.5	14034.59	503541.47	4405	42831	22229	215993	10393	115968	486	479	609	926
Hole 1002C	15H-8	14156	14035.03	503554.26	4474	41359	22146	214241	10016	114651	539	424	592	936
Hole 1002C	15H-8	14156.5	14035.47	503567.05	3696	35302	19384	193735	9002	105542	468	438	697	820
Hole 1002C	15H-8	14157	14035.90	503579.85	3731	33427	18397	194354	8612	101198	485	491	696	826
Hole 1002C	15H-8	14157.5	14036.34	503592.64	3090	29339	16378	192522	7907	92261	584	408	723	906
Hole 1002C	15H-8	14159.5	14038.09	503643.81	4174	39803	20996	222711	9797	109482	470	421	668	739
Hole 1002C	15H-8	14160	14038.53	503656.61	4281	39646	21531	217971	9775	109853	410	444	602	775
Hole 1002C	15H-8	14160.5	14038.96	503669.40	4411	42299	22148	214453	10008	114481	510	428	685	923
Hole 1002C	15H-8	14161	14039.40	503682.20	4602	43310	22686	222741	10414	116148	503	402	616	864
Hole 1002C	15H-8	14161.5	14039.84	503694.99	4582	42459	22634	230447	10020	116302	484	504	652	842
Hole 1002C	15H-8	14162	14040.28	503707.78	4517	41472	22226	227291	10098	114318	471	439	694	930
Hole 1002C	15H-8	14162.5	14040.71	503720.58	4820	43660	22981	215869	10239	117682	452	441	661	947
Hole 1002C	15H-8	14163	14041.15	503733.37	4581	42785	22350	223075	10071	116632	471	455	623	935
Hole 1002C	15H-8	14163.5	14041.59	503746.16	4401	39924	21722	203800	10208	113130	419	460	589	976
Hole 1002C	15H-8	14164	14042.03	503758.96	4672	43159	22714	222403	10450	117157	505	453	637	893
Hole 1002C	15H-8	14164.5	14042.46	503771.75	4730	42705	22417	226906	10080	114892	450	441	600	859
Hole 1002C	15H-8	14165	14042.90	503784.54	4643	42701	22751	220868	10497	117194	468	444	789	896
Hole 1002C	15H-8	14165.5	14043.34	503797.34	4633	43144	22803	217179	10487	117073	489	475	697	1004
Hole 1002C	15H-8	14166	14043.78	503810.13	4505	42377	22604	206899	10402	115750	475	480	660	883
Hole 1002C	15H-8	14166.5	14044.21	503822.93	4481	42610	22579	214587	10675	116246	500	425	698	839
Hole 1002C	15H-8	14167	14044.65	503835.72	4520	41937	22309	214460	10381	114835	472	494	678	973
Hole 1002C	15H-8	14167.5	14045.09	503848.51	4527	43038	22424	225788	10984	117086	472	442	747	778
Hole 1002C	15H-8	14168	14045.52	503861.31	4543	43307	23134	229011	10983	121344	466	479	645	978
Hole 1002C	15H-8	14168.5	14045.96	503874.10	4440	40813	22471	228569	10542	115232	478	488	775	937
Hole 1002C	15H-8	14169	14046.40	503886.89	4353	39499	21467	217054	9793	110712	488	404	700	857
Hole 1002C	15H-8	14169.5	14046.84	503899.69	4161	39702	21836	208942	10213	112553	448	505	649	952
Hole 1002C	15H-8	14170	14047.27	503912.48	4301	41612	22543	203377	10002	115165	457	425	614	888
Hole 1002C	15H-8	14170.5	14047.71	503925.27	4479	41575	22113	204413	10511	114604	449	490	644	1007
Hole 1002C	15H-8	14171	14048.15	503938.07	4404	41340	22072	218224	9978	113024	479	417	635	837
Hole 1002C	15H-8	14171.5	14048.59	503950.86	4868	44245	22955	232248	10662	120079	514	457	853	905
Hole 1002C	15H-8	14172	14049.02	503963.66	3575	31709	17491	192155	8545	100806	494	486	614	922
Hole 1002C	15H-8	14177.5	14053.84	504104.39	4410	40150	22033	218456	10167	116092	544	478	705	846
Hole 1002C	15H-8	14179	14055.15	504142.77	3833	34579	19317	189969	9498	104768	449	461	587	821
Hole 1002C	15H-8	14179.5	14055.58	504155.56	4530	39671	21892	205874	10357	112558	464	445	667	991
Hole 1002C	15H-8	14180	14056.02	504168.35	4696	42701	23052	210984	10643	117533	486	491	629	897
Hole 1002C	15H-8	14180.5	14056.46	504181.15	4000	39232	21595	207005	9949	112453	445	448	598	1002
Hole 1002C	15H-8	14181	14056.90	504193.94	4772	42844	22961	208417	10691	118203	502	388	578	877
Hole 1002C	15H-8	14181.5	14057.33	504206.73	4661	42541	22428	213985	10982	116482	423	431	642	936

Hole 1002C	15H-8	14182	14057.77	504219.53	4678	44046	23267	223751	10397	117643	465	526	690	926
Hole 1002C	15H-8	14182.5	14058.21	504232.32	4782	42825	22178	222084	10507	117817	470	462	623	976
Hole 1002C	15H-8	14183	14058.65	504245.12	4601	41767	22664	217087	10580	115935	514	436	674	811
Hole 1002C	15H-8	14183.5	14059.08	504257.91	4204	40638	21613	216882	10248	112262	445	400	676	854
Hole 1002C	15H-8	14184	14059.52	504270.70	4318	40438	21378	201591	10464	113834	453	461	624	797
Hole 1002C	15H-8	14184.5	14059.96	504283.50	4518	41752	21808	203927	10639	115359	515	473	683	894
Hole 1002C	15H-8	14185	14060.40	504296.29	4786	44034	22772	209379	10952	120674	539	511	707	875
Hole 1002C	15H-8	14194	14068.27	504526.58	4048	37901	21145	203298	9750	114439	575	474	666	885
Hole 1002C	15H-8	14195	14069.14	504552.16	3918	37048	20923	219486	9967	111392	524	483	719	998
Hole 1002C	15H-8	14195.5	14069.58	504564.96	3762	35572	19756	189463	9393	106203	505	437	615	946
Hole 1002C	15H-8	14196	14070.02	504577.75	3935	36733	20811	180965	9482	110246	527	421	671	890
Hole 1002C	15H-8	14196.5	14070.46	504590.54	3861	37617	20436	197785	9952	111836	512	441	679	945
Hole 1002C	15H-8	14197	14070.89	504603.34	4362	40444	22905	220400	10633	122311	600	547	863	1073
Hole 1002C	15H-8	14209.5	14081.83	504923.18	4219	39599	21013	219504	9927	110829	470	460	691	911
Hole 1002C	15H-8	14210	14082.27	504935.97	4560	42370	22553	229500	10490	114590	473	417	826	897
Hole 1002C	15H-8	14210.5	14082.70	504948.77	4718	44235	22542	248689	10372	116646	484	435	668	884
Hole 1002C	15H-8	14211	14083.14	504961.56	4833	44599	23467	227893	10913	124150	517	473	662	861
Hole 1002C	15H-8	14211.5	14083.58	504974.35	5288	48272	25157	230133	11495	130146	578	463	723	941
Hole 1002C	15H-8	14212	14084.01	504987.15	5327	47197	24797	236621	11462	126900	520	446	725	897
Hole 1002C	15H-8	14212.5	14084.45	504999.94	5035	46122	23950	241738	11166	125353	618	462	804	947
Hole 1002C	15H-8	14213	14084.89	505012.73	5004	45913	24085	232359	10791	123736	557	422	689	939
Hole 1002C	15H-8	14213.5	14085.33	505025.53	5414	47653	24802	237577	11431	126373	488	475	645	1062
Hole 1002C	15H-8	14214	14085.76	505038.32	5103	46414	24297	240452	11220	124456	464	419	685	982
Hole 1002C	15H-8	14214.5	14086.20	505051.11	5067	46449	23860	241438	11069	122995	515	493	777	921
Hole 1002C	15H-8	14215	14086.64	505063.91	4872	45525	23896	248919	10925	121363	498	482	630	980
Hole 1002C	15H-8	14215.5	14087.08	505076.70	5318	46582	24289	246582	11121	124728	501	506	758	1065
Hole 1002C	15H-8	14216	14087.51	505089.50	4850	45288	24352	243642	10921	122383	487	504	651	930
Hole 1002C	15H-8	14216.5	14087.95	505102.29	4922	44887	23858	232207	10702	122217	473	510	642	920
Hole 1002C	15H-8	14217	14088.39	505115.08	5032	45897	24477	234505	11237	124613	496	484	627	878
Hole 1002C	15H-8	14217.5	14088.83	505127.88	4714	44215	23372	230661	10825	121388	494	484	762	936
Hole 1002C	15H-8	14218	14089.26	505140.67	4426	43434	22759	234901	10925	120029	477	497	694	904
Hole 1002C	15H-8	14218.5	14089.70	505153.46	4742	44650	23599	240456	10785	118930	514	478	623	804
Hole 1002C	15H-8	14219	14090.14	505166.26	4996	45492	23500	238747	10864	119227	494	464	777	933
Hole 1002C	15H-8	14219.5	14090.58	505179.05	4537	43115	23132	235794	10899	118207	488	417	639	874
Hole 1002C	15H-8	14220	14091.01	505191.84	4750	43359	22937	233474	10365	117270	486	478	699	915
Hole 1002C	15H-8	14220.5	14091.45	505204.64	4744	44152	23236	236515	10840	118503	498	527	659	744
Hole 1002C	15H-8	14221	14091.89	505217.43	4661	44206	23395	238447	10876	118723	553	500	702	1034
Hole 1002C	15H-8	14221.5	14092.33	505230.23	4801	45106	23548	237780	11341	120818	547	483	782	1080
Hole 1002C	15H-8	14222	14092.76	505243.02	4907	45580	23986	237810	11110	121650	544	458	668	991
Hole 1002C	15H-8	14222.5	14093.20	505255.81	5171	46540	24653	233375	11174	124300	484	518	636	939
Hole 1002C	15H-8	14223	14093.64	505268.61	5209	46249	24616	232901	11422	125897	473	463	734	1136
Hole 1002C	15H-8	14223.5	14094.07	505281.40	4997	46325	25022	235521	11363	124192	525	546	678	976

Hole 1002C	15H-8	14224	14094.51	505294.19	5390	48049	25528	238170	11766	128908	495	499	777	1070
Hole 1002C	15H-8	14224.5	14094.95	505306.99	5352	48154	26212	234351	11682	129351	531	537	763	974
Hole 1002C	15H-8	14225	14095.39	505319.78	5640	48494	25383	238548	11611	127679	515	516	730	1008
Hole 1002C	15H-8	14225.5	14095.82	505332.57	5320	48388	26245	244655	11668	128273	563	549	663	942
Hole 1002C	15H-8	14226	14096.26	505345.37	5500	48517	25904	246509	11676	128487	524	480	815	923
Hole 1002C	15H-8	14226.5	14096.70	505358.16	5461	49890	26115	254295	11396	131181	528	573	770	955
Hole 1002C	15H-8	14227	14097.14	505370.96	5337	50138	26277	244674	12013	132810	576	504	757	1036
Hole 1002C	15H-8	14227.5	14097.57	505383.75	5728	50386	26866	242002	12231	132852	596	515	769	1019
Hole 1002C	15H-8	14228	14098.01	505396.54	5328	49527	27103	242680	11853	132425	572	530	757	968
Hole 1002C	15H-8	14228.5	14098.45	505409.34	4858	44897	25267	239752	11230	129217	566	491	781	1003
Hole 1002C	15H-8	14229	14098.89	505422.13	5143	47411	25668	244472	11437	129674	575	514	733	984
Hole 1002C	15H-8	14229.5	14099.32	505434.92	4970	46781	25763	248459	11700	129027	597	470	685	878
Hole 1002C	15H-8	14230	14099.76	505447.72	4966	45866	25197	240779	11401	128714	543	519	722	1046
Hole 1002C	15H-8	14230.5	14100.20	505460.51	4818	44205	24730	233243	11012	126976	532	471	655	1024
Hole 1002C	15H-8	14231	14100.64	505473.30	5240	47041	25589	242448	11455	127864	569	548	683	1090
Hole 1002C	15H-CC	14232.5	14101.95	505511.69	4363	41810	24649	207793	11071	130066	579	549	719	900
Hole 1002C	15H-CC	14233	14102.38	505524.48	4398	43454	26351	237280	12558	139501	572	558	732	1089
Hole 1002C	15H-CC	14233.5	14102.82	505537.27	4135	42009	26483	243096	12389	140584	585	528	720	1052
Hole 1002C	15H-CC	14234	14103.26	505550.07	4256	41384	26514	238075	12185	143111	618	578	814	1128
Hole 1002C	15H-CC	14234.5	14103.70	505562.86	4004	39589	24721	224294	11653	140400	625	596	828	1184
Hole 1002C	15H-CC	14235	14104.13	505575.65	4940	47323	26246	223515	11888	139729	608	602	764	1045
Hole 1002C	15H-CC	14235.5	14104.57	505588.45	5174	46973	26370	217302	12103	137820	555	530	709	976
Hole 1002C	15H-CC	14236	14105.01	505601.24	5081	47501	25894	220061	12006	136697	607	512	805	1105
Hole 1002C	15H-CC	14237	14105.88	505626.83	4267	38982	21117	215754	9544	110816	445	452	626	761
Hole 1002C	15H-CC	14237.5	14106.32	505639.62	4554	41729	22239	225733	10117	110387	447	402	546	1008
Hole 1002C	15H-CC	14238	14106.76	505652.42	4808	44168	23089	236720	10332	112568	483	423	665	912
Hole 1002C	15H-CC	14238.5	14107.20	505665.21	4934	44900	23410	233089	10453	116510	473	472	713	825
Hole 1002C	15H-CC	14239	14107.63	505678.00	4675	45315	23804	234649	10301	118452	483	487	658	931
Hole 1002C	15H-CC	14239.5	14108.07	505690.80	5021	45205	23839	235962	10625	121009	526	531	637	979
Hole 1002C	15H-CC	14240	14108.51	505703.59	4992	45774	23875	229852	11270	123784	549	449	749	828
Hole 1002C	15H-CC	14240.5	14108.95	505716.38	5030	46008	24310	219130	11288	125785	453	505	700	939
Hole 1002C	15H-CC	14241	14109.38	505729.18	4702	44927	23663	216830	10730	122392	531	535	712	908
Hole 1002C	15H-CC	14241.5	14109.82	505741.97	4821	44489	23261	213310	10763	121588	596	468	753	999
Hole 1002C	15H-CC	14242	14110.26	505754.76	4737	43215	22871	211486	10448	120683	520	504	672	899
Hole 1002C	15H-CC	14242.5	14110.70	505767.56	4087	39702	21783	197703	10740	120936	624	567	787	910
Hole 1002C	15H-CC	14246	14113.76	505857.11	4063	38478	19474	211127	8832	101865	431	450	540	797
Hole 1002C	15H-CC	14246.5	14114.19	505869.91	4189	40664	20415	208483	9618	111504	463	439	561	855
Hole 1002C	15H-CC	14247	14114.63	505882.70	4330	41926	20630	218577	9880	113459	445	459	642	915
Hole 1002C	15H-CC	14247.5	14115.07	505895.49	4523	42954	21423	224417	10198	116399	460	432	674	884
Hole 1002C	15H-CC	14248	14115.51	505908.29	4922	44777	23076	216530	10426	118075	552	454	650	902
Hole 1002C	15H-CC	14248.5	14115.94	505921.08	4903	44915	22867	231870	10700	117429	566	402	657	939
Hole 1002C	15H-CC	14249	14116.38	505933.88	4591	43022	22362	245777	10250	113857	491	477	680	951

Hole 1002C	15H-CC	14249.5	14116.82	505946.67	5030	43869	22621	239316	10480	115617	534	406	666	1095
Hole 1002C	15H-CC	14250	14117.26	505959.46	5071	44423	23150	233320	10554	117188	512	447	721	1034
Hole 1002C	15H-CC	14250.5	14117.69	505972.26	4874	45382	23033	227427	10380	118634	517	437	619	934
Hole 1002C	15H-CC	14251	14118.13	505985.05	4825	45037	23098	224955	10760	117928	516	469	602	973
Hole 1002C	15H-CC	14251.5	14118.57	505997.84	4965	44800	23037	217630	10537	119787	540	428	600	1111
Hole 1002C	15H-CC	14252	14119.01	506010.64	4623	43688	22738	218953	10431	117869	513	490	675	858
Hole 1002C	15H-CC	14252.5	14119.44	506023.43	4843	44073	22659	232410	10392	116838	491	431	630	820
Hole 1002C	15H-CC	14253	14119.88	506036.22	4972	44951	22368	231337	10423	115723	492	484	675	812
Hole 1002C	15H-CC	14253.5	14120.32	506049.02	4985	46448	23032	219502	10756	121060	443	441	664	956
Hole 1002C	15H-CC	14254	14120.76	506061.81	4887	46096	22666	211469	10468	120561	484	459	699	910
Hole 1002C	15H-CC	14254.5	14121.19	506074.61	4894	46316	22993	211453	10872	120557	489	515	656	869
Hole 1002C	15H-CC	14255	14121.63	506087.40	4568	44977	22723	204582	10601	119809	466	489	717	1050
Hole 1002C	15H-CC	14255.5	14122.07	506100.19	4550	43716	22239	196249	10982	120251	436	459	780	1023
Hole 1002C	15H-CC	14256	14122.50	506112.99	4402	42000	21611	199830	10191	115599	443	466	725	910
Hole 1002C	15H-CC	14256.5	14122.94	506125.78	4431	42731	21996	209003	10226	113305	425	504	679	1105
Hole 1002C	15H-CC	14257	14123.38	506138.57	4325	41480	21780	208199	10291	114360	426	420	735	866
Hole 1002C	15H-CC	14257.5	14123.82	506151.37	4271	40141	21320	196053	10049	117296	507	472	650	971
Hole 1002C	15H-CC	14258	14124.25	506164.16	3818	38502	21260	195473	10028	114528	466	423	671	986
Hole 1002C	15H-CC	14258.5	14124.69	506176.95	3757	36990	20203	209927	9299	107943	475	478	534	894
Hole 1002C	15H-CC	14259	14125.13	506189.75	3477	35883	19182	219253	8912	103562	422	368	656	957
Hole 1002C	15H-CC	14259.5	14125.57	506202.54	3660	37778	19905	221435	9352	106550	455	422	648	938
Hole 1002C	15H-CC	14260	14126.00	506215.33	3957	39296	20498	217940	9415	107319	471	457	632	1054
Hole 1002C	15H-CC	14260.5	14126.44	506228.13	4136	38988	20414	218164	9623	107610	481	439	599	979
Hole 1002C	15H-CC	14261	14126.88	506240.92	4264	38646	20194	214720	9548	107748	470	446	627	923
Hole 1002C	15H-CC	14261.5	14127.32	506253.72	4153	40052	21284	205111	9315	108763	501	431	658	898
Hole 1002C	15H-CC	14262	14127.75	506266.51	4145	40038	20989	214369	9469	107013	485	418	626	897
Hole 1002C	15H-CC	14262.5	14128.19	506279.30	4436	39376	20486	227566	9226	106442	407	372	555	911
Hole 1002C	15H-CC	14263	14128.63	506292.10	4271	39908	20744	243897	9066	107237	457	421	667	887
Hole 1002C	15H-CC	14263.5	14129.07	506304.89	4188	40369	20849	237263	9354	108025	480	395	712	953
Hole 1002C	15H-CC	14264	14129.50	506317.68	4241	41130	21043	241004	9987	110318	448	461	753	986
Hole 1002C	15H-CC	14264.5	14129.94	506330.48	4161	38619	19865	231962	9770	107560	448	429	652	866
Hole 1002C	15H-CC	14265	14130.38	506343.27	4099	40736	20294	242390	9998	108190	410	403	689	831
Hole 1002C	15H-CC	14265.5	14130.81	506356.06	4308	42343	21079	240743	10175	108449	438	400	658	805
Hole 1002C	15H-CC	14266	14131.25	506368.86	4616	43252	21228	235285	9822	108774	447	427	696	927
Hole 1002C	15H-CC	14266.5	14131.69	506381.65	4619	43608	21583	235250	9924	112690	434	421	693	734
Hole 1002C	15H-CC	14267	14132.13	506394.45	4686	43276	21041	231822	10465	112420	426	436	717	896
Hole 1002C	15H-CC	14267.5	14132.56	506407.24	4785	44908	21842	229190	10194	114283	462	439	707	894
Hole 1002C	15H-CC	14268	14133.00	506420.03	4654	43768	21442	226147	10517	114645	438	460	665	787
Hole 1002C	15H-CC	14268.5	14133.44	506432.83	4643	44605	22340	242770	10301	116262	407	486	791	960
Hole 1002C	15H-CC	14269	14133.88	506445.62	4987	45950	22275	229866	10557	118021	435	445	636	955
Hole 1002C	15H-CC	14269.5	14134.31	506458.41	5234	46722	23213	237519	10921	121531	458	457	747	765
Hole 1002C	15H-CC	14270	14134.75	506471.21	5211	45899	23077	248135	10568	120129	541	445	826	787

Hole 1002C	15H-CC	14270.5	14135.19	506484.00	5141	46897	23083	256565	10830	120382	552	472	720	946
Hole 1002C	15H-CC	14271	14135.63	506496.79	4815	44833	22106	256154	10508	118829	524	443	590	878
Hole 1002C	15H-CC	14271.5	14136.06	506509.59	4472	43131	21934	234045	10785	119034	646	505	767	892
Hole 1002C	15H-CC	14272	14136.50	506522.38	4201	38194	20095	196736	9946	113685	548	510	715	757
Hole 1002C	16H-1	14141	14140.92	506651.61	4368	40283	19956	234537	8820	111894	439	382	594	695
Hole 1002C	16H-1	14141.5	14141.38	506665.04	4619	42489	20469	236541	9386	112661	412	372	614	686
Hole 1002C	16H-1	14142	14141.84	506678.48	4809	43716	21426	235770	9613	117153	370	449	695	858
Hole 1002C	16H-1	14142.5	14142.30	506691.92	4979	45822	22094	227269	10306	122481	362	415	591	812
Hole 1002C	16H-1	14143	14142.76	506705.35	4832	45839	22312	211154	10660	125215	384	463	568	705
Hole 1002C	16H-1	14143.5	14143.22	506718.79	4831	45120	21618	213372	10314	123671	365	395	659	704
Hole 1002C	16H-1	14144.5	14144.13	506745.66	4372	41823	20696	216090	9814	122084	340	421	667	628
Hole 1002C	16H-1	14145	14144.59	506759.10	4684	42993	21016	214092	10241	122420	379	404	566	660
Hole 1002C	16H-1	14145.5	14145.05	506772.54	4820	44290	21423	220298	10213	121715	426	416	655	733
Hole 1002C	16H-1	14146	14145.51	506785.98	5001	45972	22376	206956	10708	128818	366	400	619	769
Hole 1002C	16H-1	14146.5	14145.97	506799.41	4969	45468	22101	196057	10604	130050	391	412	648	825
Hole 1002C	16H-1	14147	14146.43	506812.85	5329	47132	23131	177466	11577	135714	417	432	696	872
Hole 1002C	16H-1	14147.5	14146.89	506826.29	5182	48340	23060	190036	11368	135463	441	431	621	802
Hole 1002C	16H-1	14148	14147.35	506839.72	5376	50099	23247	212660	11705	133152	422	463	653	740
Hole 1002C	16H-1	14148.5	14147.81	506853.16	6470	56986	26119	225642	12832	146633	445	486	798	835
Hole 1002C	16H-1	14149	14148.27	506866.60	6254	57065	25613	286895	11929	140275	536	468	740	899
Hole 1002C	16H-1	14149.5	14148.73	506880.03	6762	61175	30079	217910	14468	164745	490	565	804	882
Hole 1002C	16H-1	14150	14149.19	506893.47	6606	60613	32174	194184	15835	177429	536	594	868	940
Hole 1002C	16H-1	14150.5	14149.65	506906.91	5246	50583	28480	222975	13922	160197	527	580	769	969
Hole 1002C	16H-1	14151	14150.11	506920.35	5069	49249	27969	220123	13362	159143	532	568	784	930
Hole 1002C	16H-1	14151.5	14150.57	506933.78	4842	47695	27271	215661	13280	152405	508	554	816	860
Hole 1002C	16H-1	14152	14151.03	506947.22	5216	49289	27769	197769	13681	159898	525	589	785	803
Hole 1002C	16H-1	14152.5	14151.48	506960.66	5258	48681	27110	183862	13494	153950	491	543	861	817
Hole 1002C	16H-1	14153	14151.94	506974.09	5530	50822	26721	201214	12625	144110	436	531	801	883
Hole 1002C	16H-1	14153.5	14152.40	506987.53	5575	50981	25645	181310	12795	147778	405	557	715	858
Hole 1002C	16H-1	14154	14152.86	507000.97	6266	54496	26601	174364	13368	150591	370	519	856	835
Hole 1002C	16H-1	14154.5	14153.32	507014.40	5485	48932	23868	183876	11357	131757	405	360	651	601
Hole 1002C	16H-1	14155	14153.78	507027.84	5338	49890	24592	193869	11640	132982	471	437	633	706
Hole 1002C	16H-1	14155.5	14154.24	507041.28	5256	46502	22948	167717	11307	132136	416	447	628	788
Hole 1002C	16H-1	14156	14154.70	507054.72	5268	47537	23454	166333	11518	132186	366	463	623	767
Hole 1002C	16H-1	14156.5	14155.16	507068.15	5338	48720	23720	170491	11735	133738	368	424	642	822
Hole 1002C	16H-1	14157	14155.62	507081.59	5342	49077	23904	166601	11723	134175	405	450	677	764
Hole 1002C	16H-1	14157.5	14156.08	507095.03	5369	48791	23377	163444	11717	135440	415	459	669	808
Hole 1002C	16H-1	14158	14156.54	507108.46	5601	50432	23754	164002	11860	136371	396	457	743	735
Hole 1002C	16H-1	14158.5	14157.00	507121.90	5491	48552	23573	161046	11762	135415	422	428	804	731
Hole 1002C	16H-1	14159	14157.46	507135.34	5295	47493	22678	157955	11579	134657	365	438	663	764
Hole 1002C	16H-1	14159.5	14157.92	507148.78	5672	51846	24313	137232	12886	143724	388	504	813	875
Hole 1002C	16H-1	14160	14158.38	507162.21	5406	48949	23907	146326	11966	134979	338	502	673	766

Hole 1002C	16H-1	14160.5	14158.83	507175.65	5433	48969	23949	135267	12271	140612	334	454	645	802
Hole 1002C	16H-1	14161	14159.29	507189.09	5527	49532	24173	150383	12081	136983	355	495	658	754
Hole 1002C	16H-1	14161.5	14159.75	507202.52	5625	49175	23578	178243	11629	131753	357	446	713	713
Hole 1002C	16H-1	14162	14160.21	507215.96	5535	48914	23747	161732	11706	134204	370	448	645	824
Hole 1002C	16H-1	14162.5	14160.67	507229.40	5656	49957	24236	153528	12206	136597	356	450	652	721
Hole 1002C	16H-1	14163	14161.13	507242.83	5546	49479	24011	159032	12003	137283	386	498	692	755
Hole 1002C	16H-1	14163.5	14161.59	507256.27	5225	48621	23245	179114	11030	130000	402	442	746	609
Hole 1002C	16H-1	14164	14162.05	507269.71	5481	49576	23593	175593	11582	132354	372	436	557	746
Hole 1002C	16H-1	14164.5	14162.51	507283.15	5933	51927	24607	140111	12519	143471	360	464	687	716
Hole 1002C	16H-1	14165	14162.97	507296.58	5542	50608	23949	149775	12150	141230	331	444	684	812
Hole 1002C	16H-1	14165.5	14163.43	507310.02	5743	50893	24722	155167	11976	141410	385	561	682	752
Hole 1002C	16H-1	14166	14163.89	507323.46	5857	51939	24704	138538	12585	146722	353	452	718	760
Hole 1002C	16H-1	14166.5	14164.35	507336.89	5627	50240	23625	168856	12153	138238	348	478	640	769
Hole 1002C	16H-1	14167	14164.81	507350.33	6018	51536	24199	155467	12193	146487	350	490	702	679
Hole 1002C	16H-1	14167.5	14165.27	507363.77	5901	50680	23686	171203	12352	141202	346	454	697	723
Hole 1002C	16H-1	14168	14165.73	507377.20	5235	46216	22178	186634	11052	131806	428	424	666	737
Hole 1002C	16H-1	14168.5	14166.18	507390.64	5750	50264	23612	199283	11649	133506	376	449	709	746
Hole 1002C	16H-1	14169	14166.64	507404.08	5092	46611	22037	210673	10508	125418	379	434	635	672
Hole 1002C	16H-1	14169.5	14167.10	507417.52	4757	44460	20801	238769	9987	117495	407	366	583	746
Hole 1002C	16H-1	14170	14167.56	507430.95	4696	44569	20920	222073	10447	120758	355	364	648	836
Hole 1002C	16H-1	14170.5	14168.02	507444.39	5031	48342	22471	201802	11102	132163	474	425	659	697
Hole 1002C	16H-1	14171	14168.48	507457.83	5259	48323	23357	197081	11125	132569	454	406	635	869
Hole 1002C	16H-1	14171.5	14168.94	507471.26	4915	46810	21539	260699	9936	117105	393	352	605	681
Hole 1002C	16H-1	14172	14169.40	507484.70	5452	49589	22847	235255	11072	126616	394	358	598	685
Hole 1002C	16H-1	14172.5	14169.86	507498.14	5547	50582	23690	229520	11207	130077	478	436	670	838
Hole 1002C	16H-1	14173	14170.32	507511.57	6021	53740	25333	204398	12738	142587	553	461	655	864
Hole 1002C	16H-1	14173.5	14170.78	507525.01	5946	55200	25766	224048	12623	143936	576	506	665	842
Hole 1002C	16H-1	14174	14171.24	507538.45	5918	52610	25961	284896	12026	138819	630	545	767	856
Hole 1002C	16H-1	14174.5	14171.70	507551.89	5209	50835	25353	273061	12273	142437	756	450	704	841
Hole 1002C	16H-1	14175	14172.16	507565.32	4824	48444	26405	242145	12689	151303	637	537	806	1051
Hole 1002C	16H-1	14175.5	14172.62	507578.76	4173	41488	23135	250275	11963	141743	635	533	797	935
Hole 1002C	16H-1	14176	14173.08	507592.20	3543	35892	21244	206228	11231	135275	604	453	798	891
Hole 1002C	16H-1	14176.5	14173.53	507605.63	3515	38829	22544	238552	11249	137288	603	477	717	909
Hole 1002C	16H-1	14177	14173.99	507619.07	3284	36415	21165	225944	10759	132474	566	437	838	910
Hole 1002C	16H-1	14178	14174.91	507645.95	3244	33876	17530	195470	9214	105578	402	347	595	636
Hole 1002C	16H-1	14178.5	14175.37	507659.38	3425	34288	17076	216043	8593	101043	415	317	611	636
Hole 1002C	16H-1	14179	14175.83	507672.82	3543	35000	16913	210534	8166	101007	344	347	612	706
Hole 1002C	16H-1	14179.5	14176.29	507686.26	3831	36395	17419	210570	8250	100733	316	319	583	713
Hole 1002C	16H-1	14180	14176.75	507699.69	4450	41527	19213	205263	9044	110757	447	357	651	687
Hole 1002C	16H-1	14180.5	14177.21	507713.13	4451	42290	20058	209351	9817	111439	332	370	505	714
Hole 1002C	16H-1	14181	14177.67	507726.57	4627	42354	18916	206963	9500	110877	382	391	555	767
Hole 1002C	16H-1	14181.5	14178.13	507740.00	4677	44835	21461	202859	10087	119381	372	432	641	835

Hole 1002C	16H-1	14182	14178.59	507753.44	4768	45299	22226	186388	10996	130046	364	416	694	847
Hole 1002C	16H-1	14182.5	14179.05	507766.88	5490	48304	23524	197561	11129	133259	371	419	672	670
Hole 1002C	16H-1	14183	14179.51	507780.32	5632	50283	24442	218235	11716	136384	380	467	646	780
Hole 1002C	16H-1	14183.5	14179.97	507793.75	5995	51589	25315	202049	12182	147037	405	454	670	776
Hole 1002C	16H-1	14184	14180.43	507807.19	5636	49410	24764	231003	11316	136392	405	457	698	858
Hole 1002C	16H-1	14184.5	14180.88	507820.63	5186	47335	23583	272622	10405	128265	416	377	703	818
Hole 1002C	16H-1	14185	14181.34	507834.06	5027	46261	23349	244011	10748	130893	452	433	636	718
Hole 1002C	16H-1	14185.5	14181.80	507847.50	5003	46581	23197	281615	10544	123887	396	428	652	837
Hole 1002C	16H-1	14186	14182.26	507860.94	4698	43508	21542	261276	10356	119438	441	376	696	870
Hole 1002C	16H-1	14186.5	14182.72	507874.37	4656	43737	22160	235744	10586	123936	442	402	584	801
Hole 1002C	16H-1	14187	14183.18	507887.81	4070	39812	20797	239191	10262	124134	450	417	644	815
Hole 1002C	16H-1	14187.5	14183.64	507901.25	3977	38302	19912	238966	9830	116371	377	430	630	792
Hole 1002C	16H-1	14188	14184.10	507914.69	4089	37399	18679	202186	9336	107281	420	368	737	706
Hole 1002C	16H-1	14188.5	14184.56	507928.12	4122	37543	18689	191522	9311	109404	395	395	752	658
Hole 1002C	16H-1	14190	14185.94	507968.43	3680	34566	17465	221683	8269	99127	398	371	595	693
Hole 1002C	16H-1	14190.5	14186.40	507981.87	4272	41417	20884	228697	10123	116314	433	392	631	724
Hole 1002C	16H-1	14191	14186.86	507995.31	5419	49409	23742	209407	11750	134597	417	469	706	752
Hole 1002C	16H-1	14191.5	14187.32	508008.74	6854	59513	27548	133943	15276	165868	370	536	748	714
Hole 1002C	16H-1	14192	14187.78	508022.18	7743	64675	30358	97466	16948	185157	407	597	863	685
Hole 1002C	16H-1	14192.5	14188.24	508035.62	7593	65470	32406	129882	17570	188647	515	618	790	826
Hole 1002C	16H-1	14193	14188.69	508049.06	6800	61590	32930	124590	17584	194054	476	636	914	785
Hole 1002C	16H-1	14193.5	14189.15	508062.49	6175	57182	31429	119122	17110	190526	427	554	796	713
Hole 1002C	16H-1	14194	14189.61	508075.93	5895	55478	30316	70468	17483	197240	402	672	852	775
Hole 1002C	16H-1	14194.5	14190.07	508089.37	5802	53908	29977	91759	16753	189626	434	593	870	734
Hole 1002C	16H-1	14195	14190.53	508102.80	5439	50705	28262	143345	14599	168048	449	468	838	652
Hole 1002C	16H-1	14195.5	14190.99	508116.24	6306	54891	28729	161635	14626	167318	536	534	753	849
Hole 1002C	16H-1	14196	14191.45	508129.68	5306	47336	25409	133672	13428	157822	570	648	838	886
Hole 1002C	16H-2	14199	14194.21	508210.30	6414	56310	27086	159516	14177	155966	451	517	673	752
Hole 1002C	16H-2	14199.5	14194.67	508223.74	5536	50481	24642	186277	12653	139965	498	451	690	840
Hole 1002C	16H-2	14200	14195.13	508237.17	5576	49834	23903	191585	11960	132131	464	449	625	717
Hole 1002C	16H-2	14200.5	14195.59	508250.61	6209	53786	25847	175021	13119	145007	482	487	708	788
Hole 1002C	16H-2	14201	14196.04	508264.05	6043	52759	26352	199475	12747	140263	463	512	748	771
Hole 1002C	16H-2	14201.5	14196.50	508277.49	6527	57141	26778	182173	13785	149007	447	515	638	692
Hole 1002C	16H-2	14202	14196.96	508290.92	7098	61191	28767	144416	15624	167152	407	511	825	819
Hole 1002C	16H-2	14202.5	14197.42	508304.36	7165	62672	29594	147858	15456	166891	433	506	698	707
Hole 1002C	16H-2	14203	14197.88	508317.80	7718	65202	30319	133988	16648	178473	461	563	798	801
Hole 1002C	16H-2	14203.5	14198.34	508331.23	6505	58026	27409	182215	14160	153200	443	572	751	787
Hole 1002C	16H-2	14204	14198.80	508344.67	6975	60077	28341	192128	14334	156874	479	569	786	803
Hole 1002C	16H-2	14204.5	14199.26	508358.11	6613	58290	28047	192144	14032	158448	496	505	738	930
Hole 1002C	16H-2	14205	14199.72	508371.54	6460	58380	27376	206480	13618	152444	546	533	895	838
Hole 1002C	16H-2	14205.5	14200.18	508384.98	6886	60636	27800	183803	14418	157263	509	485	821	787
Hole 1002C	16H-2	14206	14200.64	508398.42	7009	63328	29108	152585	15415	168221	512	511	887	832

Hole 1002C	16H-2	14206.5	14201.10	508411.86	6886	61318	28636	160138	14833	164744	534	528	853	953
Hole 1002C	16H-2	14207	14201.56	508425.29	6833	59395	28062	172236	14553	159458	493	532	799	857
Hole 1002C	16H-2	14207.5	14202.02	508438.73	6333	56767	26722	194072	13769	151068	502	508	786	867
Hole 1002C	16H-2	14208	14202.48	508452.17	6576	59242	27446	191369	13990	155785	466	495	804	891
Hole 1002C	16H-2	14208.5	14202.94	508465.60	6739	58755	27767	208356	13526	149724	488	521	735	711
Hole 1002C	16H-2	14209	14203.39	508479.04	6652	59197	27600	206477	14102	151477	495	489	805	780
Hole 1002C	16H-2	14209.5	14203.85	508492.48	6382	55360	27481	177005	13998	154146	500	553	784	869
Hole 1002C	16H-2	14210	14204.31	508505.91	5465	49781	24469	161377	12718	142379	480	441	808	746
Hole 1002C	16H-2	14210.5	14204.77	508519.35	4924	44729	22855	175122	11639	132591	405	476	755	741
Hole 1002C	16H-2	14211	14205.23	508532.79	5040	46776	23505	157668	12426	134687	449	446	681	769
Hole 1002C	16H-2	14211.5	14205.69	508546.23	6413	56765	27527	133956	14566	162786	428	555	826	849
Hole 1002C	16H-2	14212	14206.15	508559.66	6269	54748	26193	149710	13963	151886	430	540	817	874
Hole 1002C	16H-2	14212.5	14206.61	508573.10	6241	53444	26124	145654	13794	153183	434	509	729	861
Hole 1002C	16H-2	14213	14207.07	508586.54	6087	52645	25578	154825	13023	147776	476	506	824	830
Hole 1002C	16H-2	14213.5	14207.53	508599.97	5539	48683	23444	182369	11749	135192	511	451	707	903
Hole 1002C	16H-2	14214	14207.99	508613.41	4830	43322	21705	204703	10968	122701	386	433	644	714
Hole 1002C	16H-2	14215.5	14209.37	508653.72	4712	42989	21283	193422	11014	124865	441	372	685	784
Hole 1002C	16H-2	14216	14209.83	508667.16	5180	46730	22235	173648	11462	128028	360	376	615	762
Hole 1002C	16H-2	14216.5	14210.29	508680.60	5619	51402	23911	193558	12012	132891	421	448	641	641
Hole 1002C	16H-2	14217	14210.74	508694.03	5262	49075	23736	155703	12556	143637	442	462	755	775
Hole 1002C	16H-2	14217.5	14211.20	508707.47	5083	45857	22500	161630	12257	136892	424	477	667	815
Hole 1002C	16H-2	14218	14211.66	508720.91	5047	44901	22561	166994	11909	137309	388	469	781	767
Hole 1002C	16H-2	14218.5	14212.12	508734.34	4968	45725	22807	157263	12097	137917	372	427	682	710
Hole 1002C	16H-2	14219	14212.58	508747.78	5099	48797	23023	206027	11470	131189	403	400	648	763
Hole 1002C	16H-2	14219.5	14213.04	508761.22	5335	48854	23338	210386	11350	131279	387	426	656	764
Hole 1002C	16H-2	14220	14213.50	508774.66	5328	47894	22299	229417	11225	124989	320	410	609	749
Hole 1002C	16H-2	14220.5	14213.96	508788.09	5788	52189	24789	199901	12681	140318	388	434	778	760
Hole 1002C	16H-2	14221	14214.42	508801.53	5967	54791	25336	162547	13263	146094	407	496	865	630
Hole 1002C	16H-2	14221.5	14214.88	508814.97	6215	56056	25475	176180	13747	149859	359	512	752	740
Hole 1002C	16H-2	14222	14215.34	508828.40	6206	53395	25666	141665	14504	157986	390	521	968	738
Hole 1002C	16H-2	14226	14219.01	508935.90	5250	48094	23092	147040	13334	137999	356	453	689	695
Hole 1002C	16H-2	14226.5	14219.47	508949.34	5678	50761	24538	171743	13728	143252	394	454	858	681
Hole 1002C	16H-2	14227	14219.93	508962.77	5957	52482	25556	138294	14525	153707	405	502	750	761
Hole 1002C	16H-2	14227.5	14220.39	508976.21	5956	51960	25184	142964	14458	151176	376	514	687	625
Hole 1002C	16H-2	14228	14220.85	508989.65	5103	46936	22982	207468	12330	130879	339	438	642	592
Hole 1002C	16H-2	14228.5	14221.31	509003.08	5277	46961	23694	183343	13135	138141	373	479	646	656
Hole 1002C	16H-2	14229	14221.77	509016.52	5578	50893	25071	154906	13995	151701	398	531	678	895
Hole 1002C	16H-2	14229.5	14222.23	509029.96	5535	50073	24922	156546	13483	145706	389	442	732	654
Hole 1002C	16H-2	14230	14222.69	509043.40	5093	46975	23383	146924	12787	144025	344	461	741	857
Hole 1002C	16H-2	14230.5	14223.15	509056.83	5176	45753	23383	155811	13175	140902	382	491	822	615
Hole 1002C	16H-2	14231	14223.61	509070.27	5878	51778	26362	153138	14565	156624	444	512	789	793
Hole 1002C	16H-2	14231.5	14224.07	509083.71	5775	52575	27191	142601	15503	171361	530	610	943	864

Hole 1002C	16H-2	14233	14225.44	509124.02	4234	39124	21505	153110	11779	135477	417	431	674	887
Hole 1002C	16H-2	14233.5	14225.90	509137.45	4714	44616	23001	158356	12418	138320	417	435	680	837
Hole 1002C	16H-2	14234	14226.36	509150.89	4879	44459	23279	168031	12040	133987	395	424	701	829
Hole 1002C	16H-2	14234.5	14226.82	509164.33	4904	44409	22689	181428	11660	128718	352	440	676	690
Hole 1002C	16H-2	14235	14227.28	509177.77	5129	46625	23223	155281	12839	139058	331	440	655	773
Hole 1002C	16H-2	14235.5	14227.74	509191.20	4953	44800	22456	169575	12601	134553	368	426	667	717
Hole 1002C	16H-2	14236	14228.20	509204.64	5084	47773	23143	180363	12869	135237	356	436	698	717
Hole 1002C	16H-2	14236.5	14228.66	509218.08	4677	43585	21414	259408	10799	114798	453	312	679	709
Hole 1002C	16H-2	14237	14229.12	509231.51	5019	45978	22371	263847	11068	117625	433	455	721	862
Hole 1002C	16H-2	14237.5	14229.58	509244.95	5577	49533	24114	200490	12715	140868	435	533	671	952
Hole 1002C	16H-2	14238	14230.04	509258.39	5028	47594	23818	188086	12458	143886	523	526	808	901
Hole 1002C	16H-2	14238.5	14230.50	509271.83	4823	43112	22152	175839	11420	132404	498	437	650	866
Hole 1002C	16H-2	14239	14230.96	509285.26	5266	47327	23734	236853	11840	131100	587	475	759	849
Hole 1002C	16H-2	14241	14232.79	509339.01	5129	46785	24157	147299	13083	142938	434	461	695	879
Hole 1002C	16H-2	14241.5	14233.25	509352.45	5157	46706	22776	210835	11812	125122	361	386	604	640
Hole 1002C	16H-2	14242	14233.71	509365.88	5172	46694	23570	196114	11605	129784	423	442	746	802
Hole 1002C	16H-2	14242.5	14234.17	509379.32	5231	47943	23761	195081	12056	134377	456	415	612	793
Hole 1002C	16H-2	14243	14234.63	509392.76	5465	48909	24003	175213	12546	140296	436	458	710	866
Hole 1002C	16H-2	14243.5	14235.09	509406.20	5155	48274	24013	141292	12936	145310	477	498	629	912
Hole 1002C	16H-2	14244	14235.55	509419.63	4887	46230	23172	163206	12122	136830	451	483	713	755
Hole 1002C	16H-2	14244.5	14236.01	509433.07	4979	46417	22604	163671	12030	136091	426	400	738	778
Hole 1002C	16H-2	14245	14236.47	509446.51	4788	45059	21794	197045	11413	124104	395	413	627	686
Hole 1002C	16H-2	14245.5	14236.93	509459.94	5060	46795	22269	164034	12054	130527	370	450	657	694
Hole 1002C	16H-2	14246	14237.39	509473.38	5036	47148	23127	156434	12267	139101	348	474	747	882
Hole 1002C	16H-2	14246.5	14237.85	509486.82	5768	51042	23744	135231	13316	142744	373	434	683	907
Hole 1002C	16H-2	14247	14238.31	509500.25	5307	48101	22856	171438	12156	132992	419	443	742	751
Hole 1002C	16H-2	14247.5	14238.77	509513.69	5859	53353	25202	141824	14218	152275	412	446	807	831
Hole 1002C	16H-2	14248	14239.23	509527.13	6311	56477	26545	136909	14642	159141	428	524	875	810
Hole 1002C	16H-2	14248.5	14239.69	509540.57	6063	55061	26059	155968	14135	157824	514	522	756	800
Hole 1002C	16H-2	14249	14240.15	509554.00	6616	58911	27647	148952	14689	165772	506	526	830	970
Hole 1002C	16H-2	14249.5	14240.60	509567.44	6634	58695	28128	139145	14989	169232	557	594	778	1026
Hole 1002C	16H-2	14250	14241.06	509580.88	5319	46444	23082	138418	12583	144991	529	523	851	992
Hole 1002C	16H-2	14250.5	14241.52	509594.31	5077	46598	23584	140421	13327	153611	517	585	769	929
Hole 1002C	16H-2	14251	14241.98	509607.75	5503	49857	24515	150005	12886	146505	390	507	827	844
Hole 1002C	16H-2	14251.5	14242.44	509621.19	5007	46777	23239	173176	12326	138310	504	521	808	886
Hole 1002C	16H-2	14252	14242.90	509634.62	4509	41100	20495	121899	11243	130009	369	470	749	795
Hole 1002C	16H-2	14252.5	14243.36	509648.06	5544	50446	24932	128223	13662	153345	462	446	780	921
Hole 1002C	16H-2	14253	14243.82	509661.50	5285	47141	24072	146183	12740	144998	418	436	646	817
Hole 1002C	16H-2	14253.5	14244.28	509674.94	5257	48674	24292	143911	13123	149431	508	480	741	844
Hole 1002C	16H-2	14254	14244.74	509688.37	5621	50842	24536	145787	12819	150042	483	440	686	842
Hole 1002C	16H-2	14254.5	14245.20	509701.81	5348	49331	24277	149476	13119	148054	393	445	775	962
Hole 1002C	16H-2	14255	14245.66	509715.25	5241	49738	24256	132858	13343	152532	430	495	720	867

Hole 1002C	16H-2	14255.5	14246.12	509728.68	5074	45707	23086	138696	12347	145468	503	567	783	907
Hole 1002C	16H-2	14256.5	14247.04	509755.56	4823	44475	21915	183788	11048	129429	420	430	723	751
Hole 1002C	16H-2	14257	14247.50	509768.99	4796	45462	22123	196814	11322	128370	460	388	696	778
Hole 1002C	16H-2	14258.5	14248.87	509809.31	5247	48112	23526	156041	12165	143427	453	465	716	943
Hole 1002C	16H-2	14259	14249.33	509822.74	4818	44969	22627	134665	12063	142032	445	387	633	921
Hole 1002C	16H-2	14259.5	14249.79	509836.18	4341	41683	19870	200276	10591	118204	445	414	718	967
Hole 1002C	16H-2	14285.5	14273.68	510534.91	4864	46898	24726	131568	13050	148074	430	484	720	1015
Hole 1002C	16H-2	14286	14274.14	510548.34	4826	45772	24451	130661	12597	144725	473	437	777	980
Hole 1002C	16H-2	14286.5	14274.60	510561.78	5029	46276	23991	121070	13624	151187	454	510	820	1060
Hole 1002C	16H-2	14288.5	14276.44	510615.53	4870	45532	23616	116490	13118	143818	480	443	733	915
Hole 1002C	16H-2	14289	14276.90	510628.96	5132	47777	23963	108560	13564	147950	476	500	715	1001
Hole 1002C	16H-2	14289.5	14277.35	510642.40	5222	49112	24597	124163	13451	145419	489	441	803	1035
Hole 1002C	16H-2	14290	14277.81	510655.84	4603	44289	22496	116417	12670	137779	441	465	731	901
Hole 1002C	16H-2	14290.5	14278.27	510669.28	4893	44930	22361	90522	13172	138947	430	371	664	1011
Hole 1002C	16H-2	14291	14278.73	510682.71	5360	48895	24290	116154	13971	149591	484	563	845	1006
Hole 1002C	16H-2	14291.5	14279.19	510696.15	5584	50770	25829	91717	14834	163508	489	483	758	1187
Hole 1002C	16H-2	14292	14279.65	510709.59	6049	53319	26495	94998	15229	166463	553	533	943	1100
Hole 1002C	16H-2	14292.5	14280.11	510723.02	5902	53478	26566	111100	15161	162001	586	505	845	1173
Hole 1002C	16H-2	14293	14280.57	510736.46	4956	44018	22601	127756	12635	138484	497	435	840	903
Hole 1002C	16H-2	14293.5	14281.03	510749.90	5167	47881	23621	189887	12788	134528	515	486	760	920
Hole 1002C	16H-2	14295	14282.41	510790.21	5046	46770	24188	164634	12868	140083	502	529	773	884
Hole 1002C	16H-2	14296	14283.33	510817.08	4503	42563	22207	141536	12513	135736	469	454	699	914
Hole 1002C	16H-2	14296.5	14283.79	510830.52	4468	43834	23805	161546	12679	141746	467	463	739	962
Hole 1002C	16H-2	14297	14284.25	510843.96	4613	42838	23308	138536	12680	140643	481	457	706	874
Hole 1002C	16H-2	14297.5	14284.71	510857.39	4710	46151	23928	145278	13590	147201	490	558	738	907
Hole 1002C	16H-2	14298	14285.16	510870.83	4926	46348	23271	186162	12890	137098	406	484	692	1096
Hole 1002C	16H-2	14298.5	14285.62	510884.27	5391	49618	24551	142084	14088	150078	455	434	718	926
Hole 1002C	16H-2	14299	14286.08	510897.71	5746	52825	26446	109066	15136	162308	460	519	743	887
Hole 1002C	16H-2	14299.5	14286.54	510911.14	6063	53938	26689	115080	15127	163499	439	546	825	934
Hole 1002C	16H-2	14300	14287.00	510924.58	5984	53023	27132	114160	15935	166598	499	504	895	947
Hole 1002C	16H-2	14300.5	14287.46	510938.02	5930	53251	26747	122720	15587	162548	466	473	749	977
Hole 1002C	16H-2	14301	14287.92	510951.45	5814	52855	27064	123985	16069	163449	478	533	802	921
Hole 1002C	16H-2	14301.5	14288.38	510964.89	5219	49118	26291	129060	15221	159955	471	521	788	851
Hole 1002C	16H-2	14302	14288.84	510978.33	5404	49887	26678	122402	15867	162137	484	576	767	854
Hole 1002C	16H-2	14302.5	14289.30	510991.76	5097	48137	26720	140177	15358	159112	501	515	823	912
Hole 1002C	16H-2	14303.5	14290.22	511018.64	4249	41674	23198	98184	14613	156443	475	533	820	868
Hole 1002C	16H-2	14304	14290.68	511032.08	4806	45143	24317	80133	14891	162239	462	506	738	1004
Hole 1002C	16H-2	14304.5	14291.14	511045.51	5082	47727	25707	83396	15834	168426	472	590	784	922
Hole 1002C	16H-2	14305	14291.60	511058.95	4811	46757	25416	118543	14758	159044	450	560	844	855
Hole 1002C	16H-2	14305.5	14292.06	511072.39	5074	47437	25857	115598	15359	162390	482	475	772	878
Hole 1002C	16H-2	14306	14292.51	511085.82	4815	44864	25020	113768	15148	160285	539	518	884	1042
Hole 1002C	16H-2	14307.5	14293.89	511126.13	5011	47927	25301	112863	15039	156595	514	476	758	833

Hole 1002C	16H-2	14308	14294.35	511139.57	5580	50191	26390	109067	14990	161344	450	472	783	932
Hole 1002C	16H-2	14308.5	14294.81	511153.01	5802	53385	27176	95532	15768	168622	512	567	860	1011
Hole 1002C	16H-2	14309	14295.27	511166.45	5422	50063	25732	104278	15178	159932	441	517	865	822
Hole 1002C	16H-2	14309.5	14295.73	511179.88	5940	51668	25983	102003	15462	159740	487	519	823	977
Hole 1002C	16H-2	14310	14296.19	511193.32	6258	54662	27072	121239	16446	163516	489	482	767	948
Hole 1002C	16H-2	14310.5	14296.65	511206.76	6054	53532	27140	161605	15629	156580	607	525	885	1040
Hole 1002C	16H-2	14311	14297.11	511220.19	6242	53639	27363	164488	15907	159645	622	496	889	1061
Hole 1002C	16H-2	14311.5	14297.57	511233.63	5540	49177	25098	167683	14439	152320	635	572	769	1084
Hole 1002C	16H-3	14313.5	14299.41	511287.38	5772	51700	24506	102126	13770	157457	391	526	762	914
Hole 1002C	16H-3	14314	14299.86	511300.82	5696	52463	24357	128980	13563	157103	471	493	777	845
Hole 1002C	16H-3	14314.5	14300.32	511314.25	5968	51142	24439	137463	13281	150829	432	446	649	903
Hole 1002C	16H-3	14315	14300.78	511327.69	5483	50857	24148	148772	13007	144670	469	447	670	813
Hole 1002C	16H-3	14315.5	14301.24	511341.13	5749	51696	25451	127321	13353	154030	497	533	860	987
Hole 1002C	16H-3	14316	14301.70	511354.56	5582	51114	24845	132820	12748	150399	544	494	759	1020
Hole 1002C	16H-3	14316.5	14302.16	511368.00	5380	48218	23946	124267	12935	148635	445	447	770	1028
Hole 1002C	16H-3	14317	14302.62	511381.44	5391	50660	24245	115538	13148	151628	476	441	708	1038
Hole 1002C	16H-3	14317.5	14303.08	511394.88	5294	48490	23281	137458	12764	143716	478	473	765	894
Hole 1002C	16H-3	14318	14303.54	511408.31	4727	43455	21312	119711	12026	137666	467	469	827	1081
Hole 1002C	16H-3	14319.5	14304.92	511448.62	4769	44446	22132	143743	11669	135052	462	500	789	911
Hole 1002C	16H-3	14320	14305.38	511462.06	5164	48504	23901	132084	12697	146177	478	467	784	982
Hole 1002C	16H-3	14321	14306.30	511488.93	5431	47591	23475	115979	12749	145488	504	433	798	1028
Hole 1002C	16H-3	14321.5	14306.76	511502.37	5769	51903	24938	115765	13589	154408	429	476	849	996
Hole 1002C	16H-3	14322	14307.21	511515.81	5491	49832	24153	117132	13307	151542	432	452	777	900
Hole 1002C	16H-3	14322.5	14307.67	511529.25	6033	53254	25833	97523	14247	162403	412	509	689	898
Hole 1002C	16H-3	14323	14308.13	511542.68	5263	48307	23643	121399	12323	147456	500	517	735	913
Hole 1002C	16H-3	14323.5	14308.59	511556.12	5082	45550	22200	112860	12183	145345	468	493	691	935
Hole 1002C	16H-3	14324	14309.05	511569.56	5623	49982	23767	92998	13792	153810	482	553	689	1051
Hole 1002C	16H-3	14324.5	14309.51	511582.99	5590	51449	24754	104299	13620	156039	553	528	703	879
Hole 1002C	16H-3	14325	14309.97	511596.43	5920	54371	25819	92092	14405	166033	553	452	810	1007
Hole 1002C	16H-3	14325.5	14310.43	511609.87	5918	52443	25285	98642	14582	163182	521	529	831	957
Hole 1002C	16H-3	14326	14310.89	511623.30	4584	40667	20361	103835	11507	138266	514	496	824	1111
Hole 1002C	16H-3	14338.5	14322.37	511959.23	5148	46526	22847	182087	12020	137926	543	404	731	837
Hole 1002C	16H-3	14339	14322.83	511972.67	4814	45425	22305	180405	11754	135452	518	463	698	957
Hole 1002C	16H-3	14339.5	14323.29	511986.10	5159	47664	23860	138026	12541	147756	408	479	647	908
Hole 1002C	16H-3	14340	14323.75	511999.54	5284	49158	23736	133877	12852	153241	517	456	815	930
Hole 1002C	16H-3	14340.5	14324.21	512012.98	5209	48854	23830	142334	12830	152151	485	501	779	948
Hole 1002C	16H-3	14341	14324.67	512026.42	5295	48058	23462	169379	12080	142206	462	429	762	983
Hole 1002C	16H-3	14341.5	14325.13	512039.85	5173	48008	24090	178835	12181	146536	578	466	803	909
Hole 1002C	16H-3	14342	14325.59	512053.29	4998	47148	23829	159697	12724	149764	535	454	704	831
Hole 1002C	16H-3	14343.5	14326.97	512093.60	4732	43150	21378	168475	11286	132710	482	407	617	794
Hole 1002C	16H-3	14344	14327.43	512107.04	4684	43530	21699	170629	11517	132630	446	395	690	674
Hole 1002C	16H-3	14344.5	14327.89	512120.47	5337	49033	23657	151339	13038	145730	483	511	749	816

Hole 1002C	16H-3	14345	14328.35	512133.91	5553	50427	24610	165876	12685	147645	481	479	722	910
Hole 1002C	16H-3	14345.5	14328.81	512147.35	5575	51409	25186	159725	13426	151989	467	561	775	930
Hole 1002C	16H-3	14346	14329.26	512160.79	5473	51274	25239	149588	13274	155324	441	427	744	989
Hole 1002C	16H-3	14346.5	14329.72	512174.22	5312	49867	24345	150758	12804	152645	514	503	626	961
Hole 1002C	16H-3	14347	14330.18	512187.66	5342	47983	24001	140919	12790	150697	430	437	705	961
Hole 1002C	16H-3	14347.5	14330.64	512201.10	5283	49760	24339	137499	13142	153523	444	432	711	930
Hole 1002C	16H-3	14348	14331.10	512214.53	5152	47962	23118	162251	12381	145251	469	396	687	801
Hole 1002C	16H-3	14348.5	14331.56	512227.97	5520	50076	24490	154831	13064	150984	503	398	609	971
Hole 1002C	16H-3	14349	14332.02	512241.41	5126	47900	23713	145765	12343	147007	480	432	743	901
Hole 1002C	16H-3	14349.5	14332.48	512254.84	5258	48258	23653	150516	12695	144404	441	470	733	883
Hole 1002C	16H-3	14350	14332.94	512268.28	5128	48469	23778	140556	12803	149825	440	446	630	888
Hole 1002C	16H-3	14350.5	14333.40	512281.72	5331	48841	24127	161092	12556	144443	527	478	682	840
Hole 1002C	16H-3	14351	14333.86	512295.16	5414	50319	24670	144718	13513	153306	423	515	687	771
Hole 1002C	16H-3	14351.5	14334.32	512308.59	5150	48062	24008	139902	13061	150331	415	424	745	727
Hole 1002C	16H-3	14352	14334.78	512322.03	5201	47822	24021	141885	12841	147554	415	439	683	794
Hole 1002C	16H-3	14352.5	14335.24	512335.47	5065	46514	23642	130600	12912	148179	411	478	759	1017
Hole 1002C	16H-3	14353	14335.70	512348.90	5166	47628	23711	139386	12530	148095	471	459	738	947
Hole 1002C	16H-3	14353.5	14336.16	512362.34	5588	49972	24277	136730	13109	154707	481	549	698	1005
Hole 1002C	16H-3	14354	14336.62	512375.78	5013	46444	22915	141445	12634	146974	448	518	849	1014
Hole 1002C	16H-3	14354.5	14337.07	512389.21	4743	43767	22057	123427	12068	142497	446	482	746	915
Hole 1002C	16H-3	14355	14337.53	512402.65	4694	43625	22055	133061	11942	140755	453	443	802	851
Hole 1002C	16H-3	14355.5	14337.99	512416.09	5053	46104	22940	127756	12503	145645	461	478	746	946
Hole 1002C	16H-3	14356	14338.45	512429.53	5534	49068	23865	133007	13252	152519	451	464	705	943
Hole 1002C	16H-3	14356.5	14338.91	512442.96	5217	48643	23888	146400	12674	144995	452	456	678	825
Hole 1002C	16H-3	14357	14339.37	512456.40	5489	50335	24683	132648	13201	151611	436	407	837	804
Hole 1002C	16H-3	14357.5	14339.83	512469.84	5769	52156	24955	136153	13392	155935	454	519	623	955
Hole 1002C	16H-3	14358	14340.29	512483.27	6292	56191	27190	143150	14202	162293	522	498	767	907
Hole 1002C	16H-3	14358.5	14340.75	512496.71	6225	55910	26795	151130	13734	159917	583	484	752	963
Hole 1002C	16H-3	14359	14341.21	512510.15	4950	45280	22369	141144	11980	140799	532	449	709	905
Hole 1002C	16H-3	14359.5	14341.67	512523.59	5645	49710	24416	132195	12978	152607	542	501	765	964
Hole 1002C	16H-3	14360	14342.13	512537.02	5443	49355	24439	122593	12520	153853	562	492	766	978
Hole 1002C	16H-3	14360.5	14342.59	512550.46	5018	45488	22374	112122	12514	143709	532	548	847	940
Hole 1002C	16H-3	14361	14343.05	512563.90	4312	40521	20660	100127	11123	132718	456	506	727	914
Hole 1002C	16H-3	14361.5	14343.51	512577.33	5125	47565	22842	99407	13208	155252	501	506	713	1087
Hole 1002C	16H-3	14362	14343.97	512590.77	5481	49558	24505	100240	13711	158164	519	481	742	1067
Hole 1002C	16H-3	14362.5	14344.42	512604.21	5267	47399	23400	113418	12976	150951	517	455	710	889
Hole 1002C	16H-3	14363	14344.88	512617.64	5134	47394	22825	134452	12716	145519	492	452	695	902
Hole 1002C	16H-3	14363.5	14345.34	512631.08	5168	48854	24487	111324	13437	156564	540	442	762	918
Hole 1002C	16H-3	14364	14345.80	512644.52	5142	47867	23593	112878	13516	151018	517	515	771	977
Hole 1002C	16H-3	14364.5	14346.26	512657.96	4915	45658	23033	116416	12728	148555	537	512	589	960
Hole 1002C	16H-3	14365	14346.72	512671.39	5271	47675	23676	97755	13103	152265	547	448	670	943
Hole 1002C	16H-3	14365.5	14347.18	512684.83	5439	48544	24330	91225	13106	156977	492	466	737	1022

Hole 1002C	16H-3	14366	14347.64	512698.27	5382	47152	23547	87251	13356	157806	505	494	762	1077
Hole 1002C	16H-3	14366.5	14348.10	512711.70	5093	46171	22929	82382	13485	156468	523	484	802	917
Hole 1002C	16H-3	14367	14348.56	512725.14	5132	47058	23042	98487	12971	152427	522	455	771	928
Hole 1002C	16H-3	14367.5	14349.02	512738.58	5074	46349	22750	104962	12665	150748	493	474	729	846
Hole 1002C	16H-3	14368	14349.48	512752.01	4988	47023	22946	102604	13040	151171	505	549	846	921
Hole 1002C	16H-3	14368.5	14349.94	512765.45	4963	46993	22910	113278	12727	150762	537	503	710	943
Hole 1002C	16H-3	14369	14350.40	512778.89	5034	47059	23066	98855	12932	148742	466	487	629	852
Hole 1002C	16H-3	14369.5	14350.86	512792.33	4724	45218	22484	88581	12762	154421	540	446	782	893
Hole 1002C	16H-3	14370	14351.32	512805.76	4872	45389	22625	101281	12530	150026	528	479	706	957
Hole 1002C	16H-3	14370.5	14351.77	512819.20	5324	47431	23781	98316	13192	154245	457	454	674	949
Hole 1002C	16H-3	14371	14352.23	512832.64	5129	48404	23548	103307	13124	152455	456	467	604	984
Hole 1002C	16H-3	14371.5	14352.69	512846.07	5471	48943	24287	84293	13706	161808	419	435	673	909
Hole 1002C	16H-3	14372	14353.15	512859.51	5548	50280	24393	87358	13657	159919	422	481	742	889
Hole 1002C	16H-3	14372.5	14353.61	512872.95	5731	51890	25135	88285	14369	166022	414	507	771	1054
Hole 1002C	16H-3	14373	14354.07	512886.38	5896	52814	25226	100239	14396	165059	484	546	692	1001
Hole 1002C	16H-3	14373.5	14354.53	512899.82	6494	59372	28211	98785	15299	177781	511	539	758	1003
Hole 1002C	16H-3	14374	14354.99	512913.26	6349	56897	27686	107909	14939	175850	505	557	772	1072
Hole 1002C	16H-3	14374.5	14355.45	512926.70	6075	53714	26463	129269	13919	163290	519	478	784	931
Hole 1002C	16H-3	14375	14355.91	512940.13	5108	46506	22745	141056	12080	141134	541	466	734	945
Hole 1002C	16H-3	14375.5	14356.37	512953.57	5663	51837	24877	162887	13122	154146	706	486	757	981
Hole 1002C	16H-3	14376	14356.83	512967.01	4837	43164	21589	105179	12042	143524	484	461	748	848
Hole 1002C	16H-3	14376.5	14357.29	512980.44	4953	44880	22639	104379	12139	144491	500	466	690	873
Hole 1002C	16H-3	14377	14357.75	512993.88	6385	55863	27241	120219	14834	170032	578	535	743	992
Hole 1002C	16H-3	14377.5	14358.21	513007.32	6617	56856	27880	105333	15980	176872	484	501	786	908
Hole 1002C	16H-3	14378	14358.67	513020.75	6362	57305	27776	115354	15383	173758	554	534	787	995
Hole 1002C	16H-3	14378.5	14359.12	513034.19	6778	59218	28276	122185	15428	178822	506	546	848	1089
Hole 1002C	16H-3	14379	14359.58	513047.63	6496	59488	28413	117213	15332	178352	528	575	802	1096
Hole 1002C	16H-3	14379.5	14360.04	513061.07	5707	53325	25889	129041	13900	161592	555	562	788	1175
Hole 1002C	16H-3	14380	14360.50	513074.50	4552	39707	19190	141490	10474	122881	478	466	632	791
Hole 1002C	16H-3	14380.5	14360.96	513087.94	4841	45891	21930	160845	11651	136322	499	449	698	988
Hole 1002C	16H-3	14381	14361.42	513101.38	4871	46458	22537	159066	11984	140701	528	410	809	831
Hole 1002C	16H-3	14381.5	14361.88	513114.81	4961	45313	22134	130790	12183	138159	491	492	700	944
Hole 1002C	16H-3	14382	14362.34	513128.25	5065	45890	22193	133534	12257	141853	498	513	730	962
Hole 1002C	16H-3	14384.5	14364.64	513195.44	5053	46907	22598	135272	12612	146096	628	503	761	913
Hole 1002C	16H-3	14385	14365.10	513208.87	5441	49620	23778	145751	13039	150810	609	468	734	916
Hole 1002C	16H-3	14387	14366.93	513262.62	5158	48741	23590	141314	12393	148562	490	443	660	855
Hole 1002C	16H-3	14387.5	14367.39	513276.06	5271	48179	23491	145443	12666	150677	567	484	776	936
Hole 1002C	16H-3	14388.5	14368.31	513302.93	5691	52040	25531	146329	13571	157412	505	529	810	952
Hole 1002C	16H-3	14389	14368.77	513316.37	6266	54992	26354	146590	13998	160690	507	551	724	1013
Hole 1002C	16H-3	14389.5	14369.23	513329.81	6056	54196	26348	167546	13898	157714	531	526	779	1036
Hole 1002C	16H-3	14390	14369.69	513343.24	5594	50507	25455	151285	13250	161823	556	486	794	1006
Hole 1002C	16H-3	14390.5	14370.15	513356.68	5352	48494	24587	151484	13095	148625	541	496	751	1100

Hole 1002C	16H-3	14391.5	14371.07	513383.55	4481	42955	21700	160879	11078	130858	471	445	652	938
Hole 1002C	16H-3	14392	14371.53	513396.99	5286	49368	24532	162467	12761	147260	499	482	723	1035
Hole 1002C	16H-3	14392.5	14371.99	513410.43	5303	49953	24209	171028	12393	146295	547	463	782	846
Hole 1002C	16H-3	14394.5	14373.82	513464.18	4586	42256	21075	166509	10844	126668	512	449	670	813
Hole 1002C	16H-3	14395	14374.28	513477.61	4808	46641	22793	179865	11990	136250	514	406	651	874
Hole 1002C	16H-3	14395.5	14374.74	513491.05	5262	48274	24174	167610	12553	145105	559	430	731	885
Hole 1002C	16H-3	14396	14375.20	513504.49	5420	48847	23636	163878	12730	145717	560	422	725	870
Hole 1002C	16H-3	14396.5	14375.66	513517.92	5536	51849	25077	177317	13046	154220	562	492	747	1098
Hole 1002C	16H-3	14397	14376.12	513531.36	5868	53053	25747	177895	13303	152847	624	423	638	971
Hole 1002C	16H-3	14397.5	14376.58	513544.80	6090	54610	26761	179524	14023	157284	567	511	827	1048
Hole 1002C	16H-3	14398	14377.04	513558.24	6029	54140	25547	199671	13416	150316	578	502	847	890
Hole 1002C	16H-3	14398.5	14377.50	513571.67	5939	52257	25794	146255	13939	160184	578	548	819	1134
Hole 1002C	16H-3	14399	14377.96	513585.11	4205	37708	19168	145017	10601	126008	514	499	732	987
Hole 1002C	16H-3	14399.5	14378.42	513598.55	4584	42269	22141	163600	11701	140299	504	474	731	839
Hole 1002C	16H-3	14400	14378.88	513611.98	5087	46535	24394	130333	13419	154887	561	579	843	1078
Hole 1002C	16H-3	14400.5	14379.34	513625.42	4154	38274	19915	143355	11511	133195	536	494	777	926
Hole 1002C	16H-3	14401	14379.80	513638.86	4370	40443	20953	151938	11749	139529	612	523	908	1094
Hole 1002C	16H-3	14401.5	14380.26	513652.29	4018	37381	20908	147164	11277	139195	621	581	748	1061
Hole 1002C	16H-3	14413	14390.82	513961.35	5322	48336	24059	166324	13278	145307	489	439	549	797
Hole 1002C	16H-3	14413.5	14391.28	513974.78	5464	49291	23317	171238	12884	140157	468	439	672	870
Hole 1002C	16H-3	14414	14391.74	513988.22	5041	47082	22317	162426	12463	137470	388	483	646	889
Hole 1002C	16H-3	14414.5	14392.20	514001.66	5203	47730	22588	179750	11931	136074	439	456	657	799
Hole 1002C	16H-3	14415	14392.66	514015.09	5119	47260	22561	179331	11654	135834	517	427	635	769
Hole 1002C	16H-3	14415.5	14393.12	514028.53	5085	47048	22837	140604	13068	145576	457	516	650	825
Hole 1002C	16H-3	14416	14393.58	514041.97	5382	49297	23617	150545	12583	143976	398	458	674	915
Hole 1002C	16H-3	14416.5	14394.04	514055.41	5268	47640	22889	181914	11943	136753	498	436	667	855
Hole 1002C	16H-3	14417	14394.50	514068.84	5322	48860	23229	157039	12446	144325	516	514	733	946
Hole 1002C	16H-3	14417.5	14394.96	514082.28	5434	49311	24125	125663	13313	147705	458	505	753	979
Hole 1002C	16H-3	14418	14395.42	514095.72	5202	46829	22376	162068	11908	133713	519	470	649	787
Hole 1002C	16H-3	14418.5	14395.88	514109.15	5199	47961	23360	160069	12410	141511	510	482	750	848
Hole 1002C	16H-3	14419	14396.33	514122.59	5669	50422	24928	140903	12889	147710	473	463	696	994
Hole 1002C	16H-3	14419.5	14396.79	514136.03	5680	50605	24856	132928	13172	154086	499	493	807	863
Hole 1002C	16H-3	14420	14397.25	514149.46	4553	42144	22340	131695	12125	140278	523	557	775	981
Hole 1002C	16H-3	14421.5	14398.63	514189.78	4256	41220	21237	153632	11181	130189	461	432	657	844
Hole 1002C	16H-3	14422	14399.09	514203.21	4236	42084	21916	176018	11195	130547	459	410	618	864
Hole 1002C	16H-3	14422.5	14399.55	514216.65	4634	43186	22289	138971	12170	134782	482	430	738	761
Hole 1002C	16H-3	14423	14400.01	514230.09	5274	48276	24350	128424	12748	150162	439	478	722	808
Hole 1002C	16H-3	14423.5	14400.47	514243.52	5273	48931	23541	131724	13156	144940	423	447	717	912
Hole 1002C	16H-3	14424	14400.93	514256.96	5528	49987	24342	129170	13420	149349	424	482	723	867
Hole 1002C	16H-3	14424.5	14401.39	514270.40	5769	52380	25448	145508	13561	154058	442	460	680	954
Hole 1002C	16H-3	14425	14401.85	514283.84	5731	52367	25514	127869	13959	158855	438	497	770	829
Hole 1002C	16H-3	14425.5	14402.31	514297.27	5776	53817	26243	131245	14485	163855	481	494	782	987

Hole 1002C	16H-3	14426	14402.77	514310.71	5348	49210	25024	143135	13382	149863	445	533	827	854
Hole 1002C	16H-3	14426.5	14403.23	514324.15	5218	47052	24257	163449	13196	142518	449	434	821	847
Hole 1002C	16H-3	14427.5	14404.14	514351.02	5111	46696	23678	158914	12796	143172	420	444	804	788
Hole 1002C	16H-3	14428	14404.60	514364.46	5509	50642	24906	150283	13317	149772	464	422	671	829
Hole 1002C	16H-3	14428.5	14405.06	514377.89	5270	50017	24239	149172	13777	151382	470	438	797	971
Hole 1002C	16H-3	14429	14405.52	514391.33	4689	43887	22069	199927	11739	129874	489	490	683	896
Hole 1002C	16H-3	14429.5	14405.98	514404.77	5197	49265	23845	189439	12911	139765	459	434	759	786
Hole 1002C	16H-3	14430	14406.44	514418.21	5280	48486	23237	187173	12948	141755	459	477	746	824
Hole 1002C	16H-3	14430.5	14406.90	514431.64	4873	45655	22519	210814	11801	130836	490	520	669	839
Hole 1002C	16H-3	14431	14407.36	514445.08	5568	51174	24275	201062	12863	140754	497	436	789	852
Hole 1002C	16H-3	14431.5	14407.82	514458.52	5018	47713	23940	196592	12445	138611	482	489	672	811
Hole 1002C	16H-3	14432	14408.28	514471.95	5134	49202	24872	193359	12938	142442	522	492	670	915
Hole 1002C	16H-3	14432.5	14408.74	514485.39	4873	45945	23719	183750	12705	140063	448	541	667	836
Hole 1002C	16H-3	14433.5	14409.66	514512.26	4678	44173	22982	162629	12483	137797	511	426	764	919
Hole 1002C	16H-3	14434	14410.12	514525.70	5754	52119	26438	145178	14560	161255	546	533	731	959
Hole 1002C	16H-3	14434.5	14410.58	514539.14	5808	52367	25872	153740	14390	160958	532	524	778	1112
Hole 1002C	16H-3	14435	14411.03	514552.58	5080	47002	23384	201311	12331	138387	586	467	725	886
Hole 1002C	16H-3	14435.5	14411.49	514566.01	5230	49365	23811	198849	12916	138126	538	460	707	1047
Hole 1002C	16H-3	14436	14411.95	514579.45	5007	48273	24156	208806	12631	130354	565	504	874	765
Hole 1002C	16H-3	14436.5	14412.41	514592.89	5412	50737	24926	211299	13243	137982	630	423	841	908
Hole 1002C	16H-3	14437	14412.87	514606.32	4412	40923	21983	169323	12408	133357	539	449	681	889
Hole 1002C	16H-3	14437.5	14413.33	514619.76	4588	42570	22365	153793	12979	138872	522	427	761	875
Hole 1002C	16H-3	14438	14413.79	514633.20	4696	44909	24394	159834	13784	154606	556	482	776	873
Hole 1002C	16H-3	14440.5	14416.09	514700.38	5403	49228	25506	127749	13504	153785	523	502	652	827
Hole 1002C	16H-3	14441	14416.55	514713.82	5747	51349	25489	148218	13680	152209	574	453	729	885
Hole 1002C	16H-3	14441.5	14417.01	514727.26	6259	55715	26905	158077	14223	158373	480	506	763	908
Hole 1002C	16H-3	14442	14417.47	514740.69	6280	57449	28123	157486	14918	165384	609	549	816	1046
Hole 1002C	16H-3	14442.5	14417.93	514754.13	5602	49503	24542	154407	12732	145181	558	509	816	919
Hole 1002C	16H-3	14443	14418.38	514767.57	6632	56957	27335	130184	14623	166449	643	591	847	1025
Hole 1002C	16H-3	14443.5	14418.84	514781.01	6840	59461	28310	130780	14991	166989	658	508	739	1072
Hole 1002C	16H-3	14444	14419.30	514794.44	6488	58463	27585	160042	14639	160975	733	533	756	912
Hole 1002C	16H-3	14444.5	14419.76	514807.88	6482	57630	28735	126420	15980	174680	790	563	880	1054
Hole 1002C	16H-3	14445	14420.22	514821.32	5443	50559	24763	159823	13343	147126	699	600	840	999
Hole 1002C	16H-3	14445.5	14420.68	514834.75	5607	53092	25631	167403	13944	151008	799	454	688	893
Hole 1002C	16H-3	14446	14421.14	514848.19	6004	54833	25816	145086	14268	157909	695	500	749	1017
Hole 1002C	16H-3	14446.5	14421.60	514861.63	5920	52255	26309	163019	14340	160433	698	608	956	915
Hole 1002C	16H-4	14447.5	14422.52	514888.50	5267	46397	22370	113269	11580	141022	668	447	728	996
Hole 1002C	16H-4	14448	14422.98	514901.94	6124	53751	25723	115751	14071	154818	614	512	741	954
Hole 1002C	16H-4	14448.5	14423.44	514915.38	5030	45194	22426	77395	12442	144081	548	492	696	874
Hole 1002C	16H-4	14449	14423.90	514928.81	6222	56468	27712	67237	15394	173819	653	518	774	1005
Hole 1002C	16H-4	14449.5	14424.36	514942.25	6513	57037	27921	86481	15168	170620	671	504	802	997
Hole 1002C	16H-4	14450	14424.82	514955.69	5916	52688	25266	85817	13996	160541	606	502	709	936

Hole 1002C	16H-4	14450.5	14425.28	514969.12	5275	47860	23857	101088	13063	148228	586	493	762	940
Hole 1002C	16H-4	14451	14425.73	514982.56	5662	50629	25223	81048	13812	157106	501	472	765	832
Hole 1002C	16H-4	14451.5	14426.19	514996.00	5563	50804	24750	90269	13361	151529	560	483	657	943
Hole 1002C	16H-4	14452	14426.65	515009.43	5538	48945	24178	97725	13139	148648	577	480	710	819
Hole 1002C	16H-4	14452.5	14427.11	515022.87	5361	48770	23953	90485	13213	151046	494	528	713	956
Hole 1002C	16H-4	14453	14427.57	515036.31	5119	48014	23360	98850	12878	147214	512	463	743	1012
Hole 1002C	16H-4	14453.5	14428.03	515049.75	5328	48254	23606	91988	12958	149131	485	488	750	892
Hole 1002C	16H-4	14454	14428.49	515063.18	5752	51873	24686	81606	14082	158440	521	441	662	969
Hole 1002C	16H-4	14454.5	14428.95	515076.62	6243	53880	25591	79862	14686	162200	527	509	796	1013
Hole 1002C	16H-4	14455	14429.41	515090.06	6233	54508	25822	92812	14201	163729	540	545	750	971
Hole 1002C	16H-4	14455.5	14429.87	515103.49	6978	61743	29397	128583	15715	169061	611	585	785	891
Hole 1002C	16H-4	14456	14430.33	515116.93	8204	69319	33257	78967	18020	197924	666	640	938	1134
Hole 1002C	16H-4	14456.5	14430.79	515130.37	7370	65600	32393	125837	17303	190847	692	632	898	963
Hole 1002C	16H-4	14457	14431.25	515143.80	4963	44386	24699	145480	13781	160749	767	699	883	1120
Hole 1002C	16H-4	14459.5	14433.54	515210.99	6723	62843	31389	50466	18320	198519	544	672	1043	906
Hole 1002C	16H-4	14460	14434.00	515224.43	6935	61805	30680	83915	16569	184628	531	661	945	888
Hole 1002C	16H-4	14460.5	14434.46	515237.86	7300	63144	29302	75876	16606	179465	588	664	879	962
Hole 1002C	16H-4	14461	14434.92	515251.30	7105	63678	29700	88554	16356	182051	568	667	896	936
Hole 1002C	16H-4	14461.5	14435.38	515264.74	6428	54483	25838	108242	13992	153242	494	544	828	888
Hole 1002C	16H-4	14462	14435.84	515278.17	6430	55515	27065	92509	14744	167541	511	558	794	913
Hole 1002C	16H-4	14462.5	14436.30	515291.61	6350	56227	26202	102388	14335	160583	545	452	757	823
Hole 1002C	16H-4	14463	14436.76	515305.05	6131	54763	26204	116748	14061	158055	536	531	707	983
Hole 1002C	16H-4	14463.5	14437.22	515318.49	6548	55885	25849	105037	14348	159618	488	514	852	939
Hole 1002C	16H-4	14464	14437.68	515331.92	6624	57986	26642	108353	14500	163963	593	560	691	1056
Hole 1002C	16H-4	14464.5	14438.14	515345.36	6245	55735	26541	99746	14535	163864	575	592	847	970
Hole 1002C	16H-4	14466	14439.52	515385.67	5424	48836	24190	111942	13607	151383	537	555	750	944
Hole 1002C	16H-4	14467.5	14440.89	515425.98	5431	47825	23880	115992	12791	146905	478	497	754	863
Hole 1002C	16H-4	14468	14441.35	515439.42	5723	51653	24153	125055	13193	147491	444	444	617	663
Hole 1002C	16H-4	14468.5	14441.81	515452.86	5643	50156	23609	157897	11934	136105	477	427	689	816
Hole 1002C	16H-4	14469	14442.27	515466.29	5649	50216	23512	141718	12548	141637	481	467	741	765
Hole 1002C	16H-4	14469.5	14442.73	515479.73	5284	48896	22621	137405	12288	140359	478	434	805	742
Hole 1002C	16H-4	14470	14443.19	515493.17	5420	49558	23401	132476	12687	142463	470	449	745	899
Hole 1002C	16H-4	14470.5	14443.65	515506.60	5681	50675	24235	147730	12599	142235	456	470	698	842
Hole 1002C	16H-4	14471	14444.11	515520.04	5759	53010	25405	150963	12915	148227	551	468	756	849
Hole 1002C	16H-4	14473	14445.95	515573.79	5060	47328	22913	119038	12213	142401	508	479	733	840
Hole 1002C	16H-4	14473.5	14446.41	515587.23	5636	50717	24462	112023	13047	149923	522	423	677	866
Hole 1002C	16H-4	14474	14446.87	515600.66	5882	51166	24986	115420	13295	151853	500	465	664	896
Hole 1002C	16H-4	14474.5	14447.33	515614.10	5814	52681	24544	134990	13300	149169	490	481	772	839
Hole 1002C	16H-4	14475	14447.79	515627.54	5757	50072	23687	162243	12394	141033	515	451	703	860
Hole 1002C	16H-4	14476.5	14449.16	515667.85	5818	51797	24903	104851	13725	153825	520	479	677	844
Hole 1002C	16H-4	14477	14449.62	515681.29	5742	51513	25151	100775	13669	154263	493	483	804	1021
Hole 1002C	16H-4	14477.5	14450.08	515694.72	5690	51178	24767	94117	13860	154217	555	439	681	930

Hole 1002C	16H-4	14478	14450.54	515708.16	5671	52689	25080	120161	13684	152305	478	463	722	1001
Hole 1002C	16H-4	14478.5	14451.00	515721.60	5458	50361	23963	144075	12985	144261	641	517	682	898
Hole 1002C	16H-4	14479	14451.46	515735.03	5457	48895	23560	147441	12170	140202	582	468	775	898
Hole 1002C	16H-4	14479.5	14451.92	515748.47	5465	51155	23791	151504	12833	142751	473	470	658	983
Hole 1002C	16H-4	14480	14452.38	515761.91	5207	48128	23030	196654	11254	125304	478	421	769	765
Hole 1002C	16H-4	14480.5	14452.84	515775.34	5854	52742	24780	169087	12517	140444	457	432	744	839
Hole 1002C	16H-4	14481	14453.30	515788.78	5489	49148	24803	150435	12893	149176	528	522	755	910
Hole 1002C	16H-4	14482	14454.22	515815.66	5804	52804	25390	124668	13594	152256	499	467	767	810
Hole 1002C	16H-4	14482.5	14454.68	515829.09	5732	51310	25288	154107	12952	146996	493	541	718	783
Hole 1002C	16H-4	14483	14455.14	515842.53	5903	53151	25374	137261	13380	152835	479	484	793	1044
Hole 1002C	16H-4	14483.5	14455.59	515855.97	6408	54297	27077	119519	14088	159799	462	505	745	780
Hole 1002C	16H-4	14484	14456.05	515869.40	5835	51497	25403	116061	13599	153897	480	471	837	779
Hole 1002C	16H-4	14484.5	14456.51	515882.84	5564	51249	25001	132934	13196	148041	420	537	720	726
Hole 1002C	16H-4	14485	14456.97	515896.28	5593	51145	24463	111789	13066	149697	436	519	746	822
Hole 1002C	16H-4	14485.5	14457.43	515909.72	5848	51793	26029	109141	13728	155133	449	477	787	782
Hole 1002C	16H-4	14486	14457.89	515923.15	6139	53668	26431	124860	13824	154678	454	534	713	864
Hole 1002C	16H-4	14486.5	14458.35	515936.59	6018	53260	25639	126733	13895	154103	447	480	675	810
Hole 1002C	16H-4	14487	14458.81	515950.03	6483	56067	26693	111697	14607	161383	442	497	815	860
Hole 1002C	16H-4	14487.5	14459.27	515963.46	5929	54165	26212	124848	14041	155440	455	529	700	894
Hole 1002C	16H-4	14488	14459.73	515976.90	5741	52811	25895	126205	13673	152333	465	469	776	959
Hole 1002C	16H-4	14488.5	14460.19	515990.34	5781	52109	24969	121678	13591	151762	461	601	734	971
Hole 1002C	16H-4	14489	14460.65	516003.77	5414	49364	23337	133668	12847	141059	439	467	761	846
Hole 1002C	16H-4	14489.5	14461.11	516017.21	5660	51716	24960	136648	13419	147679	536	461	704	954
Hole 1002C	16H-4	14490	14461.57	516030.65	5294	47871	22731	111636	12452	141966	523	524	707	741
Hole 1002C	16H-4	14490.5	14462.03	516044.09	5652	52395	24204	131398	13175	147627	476	425	699	936
Hole 1002C	16H-4	14491	14462.49	516057.52	5870	52625	25116	145046	13137	147049	500	481	766	924
Hole 1002C	16H-4	14491.5	14462.94	516070.96	5729	51049	23751	138843	12677	143662	564	477	683	856
Hole 1002C	16H-4	14492	14463.40	516084.40	5488	50408	24124	134704	12836	143607	537	489	754	1055
Hole 1002C	16H-4	14492.5	14463.86	516097.83	5351	48616	23294	130887	12682	140220	545	539	762	915
Hole 1002C	16H-4	14494.5	14465.70	516151.58	5455	49149	23581	148123	12354	140704	489	419	737	856
Hole 1002C	16H-4	14495	14466.16	516165.02	5715	52910	24739	144070	13035	147422	481	499	670	855
Hole 1002C	16H-4	14495.5	14466.62	516178.46	5735	52678	24892	150041	13234	144903	432	450	595	830
Hole 1002C	16H-4	14496	14467.08	516191.89	5852	53564	24813	143112	13390	148947	485	448	757	947
Hole 1002C	16H-4	14496.5	14467.54	516205.33	5740	53599	26029	128340	14131	150852	463	478	755	858
Hole 1002C	16H-4	14497	14468.00	516218.77	5744	52032	24910	135624	12993	145987	446	516	778	905
Hole 1002C	16H-4	14497.5	14468.46	516232.20	5510	50381	24599	128003	13181	145336	495	490	713	1021
Hole 1002C	16H-4	14498.5	14469.38	516259.08	5319	49961	23899	134150	12379	143221	432	458	744	877
Hole 1002C	16H-4	14499	14469.84	516272.51	5486	49659	23658	137935	12640	141763	415	423	765	949
Hole 1002C	16H-4	14499.5	14470.29	516285.95	5360	49877	23386	152597	12323	139555	394	442	753	911
Hole 1002C	16H-4	14500	14470.75	516299.39	5256	49123	23237	169691	12100	137280	456	448	650	937
Hole 1002C	16H-4	14500.5	14471.21	516312.83	5596	50295	23887	144760	12534	146442	471	452	683	906
Hole 1002C	16H-4	14501	14471.67	516326.26	5715	52619	24932	134578	13504	150627	419	553	708	807

Hole 1002C	16H-4	14501.5	14472.13	516339.70	5438	49673	23048	174000	12080	133836	461	451	757	767
Hole 1002C	16H-4	14502	14472.59	516353.14	5483	52152	24823	162222	12717	144133	453	520	697	791
Hole 1002C	16H-4	14502.5	14473.05	516366.57	5068	46707	22242	178386	11716	132968	548	468	667	851
Hole 1002C	16H-4	14503	14473.51	516380.01	5066	47089	22428	173895	11238	132226	414	424	664	693
Hole 1002C	16H-4	14503.5	14473.97	516393.45	4811	46908	22425	188454	11664	132196	430	467	716	874
Hole 1002C	16H-4	14504	14474.43	516406.89	5069	46395	21818	170294	11130	132969	424	428	687	758
Hole 1002C	16H-4	14504.5	14474.89	516420.32	5034	47304	21739	190227	10990	128976	446	454	669	786
Hole 1002C	16H-4	14505	14475.35	516433.76	4759	45412	21108	203862	10487	124920	361	370	737	722
Hole 1002C	16H-4	14505.5	14475.81	516447.20	4656	44509	19566	252403	9586	114973	356	377	689	748
Hole 1002C	16H-4	14506	14476.27	516460.63	5105	49177	22783	183830	11440	136390	451	469	608	788
Hole 1002C	16H-4	14507	14477.19	516487.51	4646	43362	20280	188185	10362	120460	389	449	582	860
Hole 1002C	16H-4	14507.5	14477.65	516500.94	4967	48221	21728	206649	10468	124882	401	447	679	793
Hole 1002C	16H-4	14508	14478.10	516514.38	4684	43684	19757	174511	10428	121761	473	387	644	755
Hole 1002C	16H-4	14508.5	14478.56	516527.82	5124	47547	22364	149755	11901	137496	442	434	715	1016
Hole 1002C	16H-4	14509	14479.02	516541.26	5112	48727	22490	166887	12006	136893	422	456	696	891
Hole 1002C	16H-4	14509.5	14479.48	516554.69	5287	48186	22173	146213	12301	137918	443	431	627	881
Hole 1002C	16H-4	14510	14479.94	516568.13	4750	46824	21850	144899	11559	134725	422	424	728	824
Hole 1002C	16H-4	14510.5	14480.40	516581.57	5092	49106	22409	149152	11871	136429	404	459	633	726
Hole 1002C	16H-4	14511	14480.86	516595.00	5276	50215	23008	145917	12483	142551	419	428	658	831
Hole 1002C	16H-4	14511.5	14481.32	516608.44	5255	49143	22072	151193	12264	137148	446	490	689	664
Hole 1002C	16H-4	14512	14481.78	516621.88	4932	46464	21450	170543	10976	128181	425	419	677	691
Hole 1002C	16H-4	14512.5	14482.24	516635.31	4847	47289	21505	181409	11036	129109	416	403	696	814
Hole 1002C	16H-4	14513.5	14483.16	516662.19	5070	48009	21237	174042	11210	131836	409	459	740	770
Hole 1002C	16H-4	14514	14483.62	516675.63	5261	49335	22122	179292	11658	129499	396	441	723	790
Hole 1002C	16H-4	14514.5	14484.08	516689.06	5163	48836	22204	153100	11644	135508	458	489	675	915
Hole 1002C	16H-4	14515	14484.54	516702.50	4463	44151	19853	162224	10597	124711	422	393	683	787
Hole 1002C	16H-4	14515.5	14485.00	516715.94	4572	44291	20759	159775	10613	127558	385	373	659	815
Hole 1002C	16H-4	14516	14485.45	516729.37	4787	46105	21079	178547	11198	126787	399	408	660	826
Hole 1002C	16H-4	14516.5	14485.91	516742.81	5079	47962	21787	187600	11220	128005	429	426	598	815
Hole 1002C	16H-4	14517	14486.37	516756.25	4929	47842	21264	199885	10452	123429	391	379	691	758
Hole 1002C	16H-4	14517.5	14486.83	516769.68	4952	47677	21403	197203	10588	124675	432	344	792	871
Hole 1002C	16H-4	14518	14487.29	516783.12	5448	49407	22296	169611	11764	132607	392	453	641	865
Hole 1002C	16H-4	14518.5	14487.75	516796.56	5193	49912	22037	202645	11237	126709	419	460	692	811
Hole 1002C	16H-4	14519	14488.21	516810.00	5242	50176	22632	154302	12137	136587	446	417	691	720
Hole 1002C	16H-4	14519.5	14488.67	516823.43	5270	49881	22952	188658	11497	132201	411	441	675	740
Hole 1002C	16H-4	14520	14489.13	516836.87	5262	50115	22761	187880	11353	133154	420	413	683	813
Hole 1002C	16H-4	14520.5	14489.59	516850.31	5307	50832	23320	182971	11849	133335	484	407	681	732
Hole 1002C	16H-4	14521	14490.05	516863.74	5438	49676	22290	174760	11768	132257	403	475	761	798
Hole 1002C	16H-4	14521.5	14490.51	516877.18	4992	47926	21987	170566	11326	131216	419	459	759	805
Hole 1002C	16H-4	14522	14490.97	516890.62	5093	48788	22816	159731	11660	131316	467	421	715	876
Hole 1002C	16H-4	14522.5	14491.43	516904.06	5019	48329	21990	173481	11177	129240	398	427	674	772
Hole 1002C	16H-4	14523	14491.89	516917.49	5466	50595	22651	161007	12036	136279	411	454	690	779

Hole 1002C	16H-4	14523.5	14492.35	516930.93	5299	50547	22416	191895	11928	132893	458	467	709	699
Hole 1002C	16H-4	14524	14492.80	516944.37	5201	50076	22323	197006	11425	128133	501	375	712	788
Hole 1002C	16H-4	14524.5	14493.26	516957.80	5261	50433	22719	179476	11679	133400	415	444	688	809
Hole 1002C	16H-4	14525	14493.72	516971.24	5670	52376	23828	209859	11981	129958	433	446	698	876
Hole 1002C	16H-4	14525.5	14494.18	516984.68	6046	55584	24599	176426	12807	142658	475	459	710	793
Hole 1002C	16H-4	14526	14494.64	516998.11	5894	55163	24305	203228	12101	137524	414	457	786	863
Hole 1002C	16H-4	14526.5	14495.10	517011.55	5684	52629	23380	201740	11996	134742	441	428	672	724
Hole 1002C	16H-4	14527	14495.56	517024.99	5676	51751	23160	198187	12021	136009	443	438	659	947
Hole 1002C	16H-4	14527.5	14496.02	517038.43	5822	53434	23969	187826	12510	136991	441	405	717	794
Hole 1002C	16H-4	14528	14496.48	517051.86	5727	53232	24104	191364	12334	135711	450	455	767	710
Hole 1002C	16H-4	14528.5	14496.94	517065.30	5662	52624	23269	195849	12047	131156	489	413	667	856
Hole 1002C	16H-4	14529	14497.40	517078.74	5173	49048	21965	192664	11247	126322	445	416	555	698
Hole 1002C	16H-4	14529.5	14497.86	517092.17	5378	51383	23840	147524	13120	145081	503	491	786	867
Hole 1002C	16H-4	14530	14498.32	517105.61	4834	45759	21782	160369	11622	133298	478	484	725	781
Hole 1002C	16H-4	14530.5	14498.78	517119.05	4667	44930	21892	141198	11491	136219	464	475	739	1007
Hole 1002C	16H-4	14531	14499.24	517132.48	4902	46182	22708	137268	11902	136466	432	433	775	694
Hole 1002C	16H-4	14531.5	14499.70	517145.92	4508	44216	21165	133942	11264	134095	392	440	655	781
Hole 1002C	16H-4	14532	14500.15	517159.36	4824	45824	21728	141455	11697	136356	389	454	640	868
Hole 1002C	16H-4	14532.5	14500.61	517172.80	5705	51422	23895	145353	12505	143186	388	451	730	887
Hole 1002C	16H-4	14533	14501.07	517186.23	5628	51422	23832	141848	12612	144121	387	472	681	685
Hole 1002C	16H-4	14533.5	14501.53	517199.67	5351	48979	22930	167338	11816	135403	375	405	633	799
Hole 1002C	16H-4	14534	14501.99	517213.11	4923	47436	21409	196735	10924	124261	350	371	699	663
Hole 1002C	16H-4	14534.5	14502.45	517226.54	5553	50379	23109	155562	12400	138704	378	442	609	792
Hole 1002C	16H-4	14535	14502.91	517239.98	5658	52984	24031	164270	12622	140995	350	459	749	757
Hole 1002C	16H-4	14535.5	14503.37	517253.42	5396	51551	23174	180920	11867	135290	436	449	672	702
Hole 1002C	16H-4	14536	14503.83	517266.85	5059	48368	21341	218245	10743	121122	433	444	695	747
Hole 1002C	16H-4	14536.5	14504.29	517280.29	5454	50796	22980	213025	11213	126973	456	427	700	723
Hole 1002C	16H-4	14537	14504.75	517293.73	5418	49456	22536	238339	11102	120187	429	417	703	597
Hole 1002C	16H-4	14537.5	14505.21	517307.17	5738	51805	23693	185503	12108	139686	476	469	773	761
Hole 1002C	16H-4	14538	14505.67	517320.60	5611	52839	24003	170276	12183	140858	448	406	723	796
Hole 1002C	16H-4	14538.5	14506.13	517334.04	5375	50689	22721	171022	11693	137442	441	446	687	689
Hole 1002C	16H-4	14539	14506.59	517347.48	5458	49848	22856	187662	11381	133202	436	424	672	757
Hole 1002C	16H-4	14539.5	14507.05	517360.91	5457	50270	22955	168268	12263	140201	446	455	677	767
Hole 1002C	16H-4	14540	14507.50	517374.35	5607	51703	23993	165760	12512	141817	438	447	732	769
Hole 1002C	16H-4	14540.5	14507.96	517387.79	5318	49077	23051	161003	11945	138397	422	434	606	850
Hole 1002C	16H-4	14541	14508.42	517401.22	5412	50036	22925	196407	12043	132497	404	457	652	723
Hole 1002C	16H-4	14541.5	14508.88	517414.66	5563	51607	23661	179726	12614	140651	410	482	631	730
Hole 1002C	16H-4	14542	14509.34	517428.10	5247	49235	22851	181689	11759	133310	430	432	724	768
Hole 1002C	16H-4	14542.5	14509.80	517441.54	5324	49069	22946	165578	12022	138200	389	463	667	830
Hole 1002C	16H-4	14543	14510.26	517454.97	5193	47685	22468	191741	11082	128955	452	428	568	654
Hole 1002C	16H-4	14543.5	14510.72	517468.41	5181	48005	22057	195674	11071	126194	451	451	650	707
Hole 1002C	16H-4	14544	14511.18	517481.85	5111	48217	22752	187782	11158	130806	356	472	486	812

Hole 1002C	16H-4	14544.5	14511.64	517495.28	5344	50158	22968	206976	11215	128738	362	438	668	725
Hole 1002C	16H-4	14545	14512.10	517508.72	5584	52392	24259	184851	12573	137070	439	478	734	788
Hole 1002C	16H-4	14545.5	14512.56	517522.16	5961	53607	24653	175040	12889	145740	409	466	740	678
Hole 1002C	16H-4	14546	14513.02	517535.60	5449	51530	24069	212470	11624	134607	414	417	738	656
Hole 1002C	16H-4	14546.5	14513.48	517549.03	5139	47887	22229	216348	11411	133840	424	490	754	783
Hole 1002C	16H-4	14547	14513.94	517562.47	5391	48843	22798	201203	11373	130458	455	417	726	729
Hole 1002C	16H-4	14547.5	14514.40	517575.91	4558	44674	20982	211124	10506	121074	404	385	745	611
Hole 1002C	16H-4	14548	14514.85	517589.34	5388	49423	22725	176049	11770	137600	443	455	696	785
Hole 1002C	16H-4	14548.5	14515.31	517602.78	5348	50092	23227	175921	11883	138810	394	452	645	735
Hole 1002C	16H-4	14549	14515.77	517616.22	5329	49760	23286	182040	12290	134701	425	379	764	729
Hole 1002C	16H-4	14549.5	14516.23	517629.65	4927	47231	21288	241053	10843	116643	407	391	619	696
Hole 1002C	16H-4	14550	14516.69	517643.09	5181	48405	21630	245710	11096	119636	446	421	701	703
Hole 1002C	16H-4	14550.5	14517.15	517656.53	4441	42324	19702	215560	10220	111938	516	396	658	691
Hole 1002C	16H-4	14551	14517.61	517669.97	4850	47180	21340	250358	10742	112884	448	369	658	754
Hole 1002C	16H-4	14551.5	14518.07	517683.40	5495	50192	23180	189389	11806	135942	378	488	719	931
Hole 1002C	16H-4	14552	14518.53	517696.84	5446	50024	23207	174742	12390	140548	414	368	681	808
Hole 1002C	16H-4	14552.5	14518.99	517710.28	5177	48542	22340	199292	11939	130971	410	448	642	768
Hole 1002C	16H-4	14553	14519.45	517723.71	5248	48679	22202	218900	11328	124670	396	399	643	718
Hole 1002C	16H-4	14553.5	14519.91	517737.15	5392	50059	22934	198276	11684	130725	401	379	718	728
Hole 1002C	16H-4	14554	14520.37	517750.59	5228	50158	23048	187874	11720	132977	428	438	697	784
Hole 1002C	16H-4	14554.5	14520.83	517764.02	4579	45694	21349	201993	10795	124057	466	454	694	600
Hole 1002C	16H-4	14555	14521.29	517777.46	4512	44086	20336	234488	9999	111912	379	392	600	657
Hole 1002C	16H-4	14555.5	14521.75	517790.90	4873	46668	21715	212351	10758	124326	465	388	579	848
Hole 1002C	16H-4	14556	14522.20	517804.34	4592	44745	20383	241348	10214	116119	444	342	561	618
Hole 1002C	16H-4	14556.5	14522.66	517817.77	5010	46679	21218	241993	10584	118478	378	359	645	564
Hole 1002C	16H-4	14557	14523.12	517831.21	4911	47426	21999	221837	11288	123440	464	401	654	777
Hole 1002C	16H-4	14557.5	14523.58	517844.65	4645	43730	20116	245585	10161	111945	369	319	558	607
Hole 1002C	16H-4	14558	14524.04	517858.08	4690	44970	20952	212181	10546	120942	389	393	554	755
Hole 1002C	16H-4	14558.5	14524.50	517871.52	4899	46935	21578	218245	10875	122793	406	424	644	729
Hole 1002C	16H-4	14559	14524.96	517884.96	4924	45711	20724	254162	10416	112399	387	395	560	591
Hole 1002C	16H-4	14559.5	14525.42	517898.39	4893	46126	20780	228677	10901	120364	445	389	595	786
Hole 1002C	16H-4	14560	14525.88	517911.83	4718	46066	20718	233084	10314	117366	402	391	649	723
Hole 1002C	16H-4	14560.5	14526.34	517925.27	4830	45979	21149	227862	10397	119168	389	373	645	687
Hole 1002C	16H-4	14561	14526.80	517938.71	5404	48412	22061	215900	10949	123299	380	396	570	730
Hole 1002C	16H-4	14561.5	14527.26	517952.14	4934	46800	21949	200963	10859	124635	361	409	635	723
Hole 1002C	16H-4	14562	14527.72	517965.58	5140	47141	22040	215996	11276	123086	379	430	611	716
Hole 1002C	16H-4	14562.5	14528.18	517979.02	4773	46383	21430	222588	10462	120766	424	404	543	672
Hole 1002C	16H-4	14563	14528.64	517992.45	4913	46562	21178	240370	10384	118140	461	382	510	612
Hole 1002C	16H-4	14563.5	14529.10	518005.89	4919	45837	20102	267718	9740	110735	456	327	498	670
Hole 1002C	16H-4	14564	14529.56	518019.33	4554	45295	19726	284231	9246	107017	381	339	574	616
Hole 1002C	16H-4	14564.5	14530.01	518032.77	4779	46026	20291	260365	9885	113572	413	356	658	638
Hole 1002C	16H-4	14565	14530.47	518046.20	4740	45276	20540	248985	10087	112345	427	399	651	728

Hole 1002C	16H-4	14565.5	14530.93	518059.64	4725	45232	21192	236353	10516	115025	461	392	740	718
Hole 1002C	16H-4	14566	14531.39	518073.08	4704	44442	20428	222536	10135	115243	425	385	577	644
Hole 1002C	16H-4	14567	14532.31	518099.95	4323	42062	19891	223218	9802	111353	468	336	610	649
Hole 1002C	16H-4	14567.5	14532.77	518113.39	4811	45236	20967	237820	10333	114989	422	406	629	612
Hole 1002C	16H-4	14568	14533.23	518126.82	4628	44368	20479	248932	10268	112917	496	372	546	614
Hole 1002C	16H-4	14568.5	14533.69	518140.26	4305	41990	20581	232935	10187	116316	476	469	716	752
Hole 1002C	16H-4	14569	14534.15	518153.70	4100	38001	18521	196043	9274	107916	382	381	642	704
Hole 1002C	16H-4	14569.5	14534.61	518167.14	4699	44797	20634	250282	10019	111130	402	346	583	678
Hole 1002C	16H-4	14570	14535.07	518180.57	4776	44938	20832	212902	10504	115661	425	365	594	717
Hole 1002C	16H-4	14570.5	14535.53	518194.01	4896	46900	21199	228665	11050	119329	430	373	605	655
Hole 1002C	16H-4	14571	14535.99	518207.45	4586	45485	20874	230804	10676	116723	447	407	637	711
Hole 1002C	16H-4	14571.5	14536.45	518220.88	4437	44627	20712	224919	10690	115023	428	422	581	638
Hole 1002C	16H-4	14572	14536.91	518234.32	4929	45845	21185	234438	10739	116641	458	367	587	584
Hole 1002C	16H-4	14572.5	14537.36	518247.76	4788	45777	20637	248050	10055	113008	506	386	552	551
Hole 1002C	16H-4	14573	14537.82	518261.19	5075	47594	22070	223198	10623	118637	430	345	759	651
Hole 1002C	16H-4	14573.5	14538.28	518274.63	5414	49599	22534	205122	11307	126410	388	464	717	705
Hole 1002C	16H-4	14574	14538.74	518288.07	5680	52185	23762	164078	12649	136942	433	428	796	662
Hole 1002C	16H-4	14574.5	14539.20	518301.51	5744	51150	23490	191200	11939	129333	414	395	662	768
Hole 1002C	16H-4	14575	14539.66	518314.94	5299	49719	23477	196573	11471	129934	481	411	674	730
Hole 1002C	16H-4	14575.5	14540.12	518328.38	5270	50046	23115	209422	11399	127803	445	441	616	697
Hole 1002C	16H-4	14576	14540.58	518341.82	5435	50357	23810	173366	12273	139403	493	481	651	937
Hole 1002C	16H-4	14576.5	14541.04	518355.25	5255	50326	23187	188582	11567	131256	406	438	744	686
Hole 1002C	16H-4	14577	14541.50	518368.69	5631	50954	24585	181044	12444	140260	467	483	668	855
Hole 1002C	16H-4	14577.5	14541.96	518382.13	5318	48187	23089	195371	11490	131058	459	418	718	708
Hole 1002C	16H-4	14578	14542.42	518395.56	5002	47094	22966	192471	11860	130744	443	495	741	709
Hole 1002C	16H-4	14579.5	14543.80	518435.88	5208	48200	22793	164584	11870	132636	430	456	746	650
Hole 1002C	16H-4	14580	14544.26	518449.31	5588	49730	23142	231546	11282	126176	467	420	693	715
Hole 1002C	16H-4	14580.5	14544.71	518462.75	5659	51106	23795	218147	12019	131249	488	435	753	661
Hole 1002C	16H-4	14581	14545.17	518476.19	6044	53631	24871	174009	12336	142737	479	488	675	879
Hole 1002C	16H-4	14581.5	14545.63	518489.62	5728	53708	24442	202444	12343	136742	435	465	761	793
Hole 1002C	16H-4	14582	14546.09	518503.06	5780	53732	24432	222879	12099	132709	423	433	679	737
Hole 1002C	16H-4	14582.5	14546.55	518516.50	5822	52143	24199	232395	11913	131182	461	468	654	704
Hole 1002C	16H-4	14583	14547.01	518529.94	5586	53396	24983	217181	12467	133541	429	453	698	681
Hole 1002C	16H-4	14583.5	14547.47	518543.37	5343	51507	24203	196509	12285	132484	444	455	717	784
Hole 1002C	16H-4	14584	14547.93	518556.81	5575	52084	24014	218081	12163	131938	464	453	637	674
Hole 1002C	16H-4	14584.5	14548.39	518570.25	4948	47212	23178	227649	11244	122784	502	400	653	627
Hole 1002C	16H-4	14585	14548.85	518583.68	4888	47924	22865	235326	11324	122163	475	422	687	646
Hole 1002C	16H-4	14585.5	14549.31	518597.12	5170	49151	23433	213414	11349	129014	457	415	692	574
Hole 1002C	16H-4	14586	14549.77	518610.56	5195	50546	23980	215434	12220	130581	390	418	701	590
Hole 1002C	16H-4	14586.5	14550.23	518623.99	5738	52640	24899	191972	12806	139712	451	517	783	730
Hole 1002C	16H-4	14587	14550.69	518637.43	5554	52497	25447	176742	13195	141796	437	462	764	634
Hole 1002C	16H-4	14587.5	14551.15	518650.87	5807	54036	25706	166279	13281	146715	519	490	742	700

Hole 1002C	16H-4	14588	14551.61	518664.31	5405	52682	24917	197309	12719	138711	510	480	720	643
Hole 1002C	16H-4	14588.5	14552.06	518677.74	5444	52930	25671	171116	13231	146427	530	496	713	543
Hole 1002C	16H-4	14589	14552.52	518691.18	5493	51539	24827	176383	13351	141430	582	469	765	612
Hole 1002C	16H-4	14589.5	14552.98	518704.62	5138	49635	24330	158083	12887	145215	587	480	698	685
Hole 1002C	16H-4	14590	14553.44	518718.05	4486	44116	21954	185277	11373	126585	564	461	740	599
Hole 1002C	16H-4	14590.5	14553.90	518731.49	5111	48105	24141	152477	12825	144766	578	497	795	786
Hole 1002C	16H-4	14591	14554.36	518744.93	4943	48258	23789	160447	12746	139724	669	461	774	684
Hole 1002C	16H-4	14591.5	14554.82	518758.36	5489	51294	23709	204573	12134	128817	525	400	669	628
Hole 1002C	16H-4	14592	14555.28	518771.80	5893	53683	24863	177176	12890	140778	577	468	701	696
Hole 1002C	16H-4	14592.5	14555.74	518785.24	5343	52087	23263	214399	12273	127436	494	429	735	657
Hole 1002C	16H-4	14593	14556.20	518798.68	5869	54340	24459	229960	12288	131876	525	448	782	747
Hole 1002C	16H-4	14593.5	14556.66	518812.11	5899	56091	24927	208211	13039	137910	533	516	774	760
Hole 1002C	16H-4	14594	14557.12	518825.55	6259	57358	25665	201071	13311	143309	530	520	735	819
Hole 1002C	16H-4	14594.5	14557.58	518838.99	5999	55778	24927	204570	13149	140798	517	523	830	867
Hole 1002C	16H-4	14595	14558.04	518852.42	5465	50809	23271	202743	12308	131661	584	432	707	716
Hole 1002C	16H-4	14595.5	14558.50	518865.86	5681	53693	24323	205225	12686	138515	613	488	846	871
Hole 1002C	16H-5	14598.5	14561.25	518946.48	5928	55630	25000	184360	12826	140885	595	439	712	873
Hole 1002C	16H-5	14599	14561.71	518959.92	5913	56561	25577	195197	12248	141632	584	523	772	687
Hole 1002C	16H-5	14599.5	14562.17	518973.36	5515	52526	22470	229483	11277	124596	515	404	663	758
Hole 1002C	16H-5	14600	14562.63	518986.79	5338	52683	23288	202094	11627	128318	542	389	718	753
Hole 1002C	16H-5	14600.5	14563.09	519000.23	5487	52133	23099	205821	11854	130022	575	451	792	695
Hole 1002C	16H-5	14601	14563.55	519013.67	5214	49592	22912	180154	11464	130851	504	489	719	733
Hole 1002C	16H-5	14601.5	14564.01	519027.10	5663	53165	24043	160482	12656	139965	522	443	608	654
Hole 1002C	16H-5	14602	14564.47	519040.54	5618	52593	23464	176033	12361	134880	561	449	753	679
Hole 1002C	16H-5	14602.5	14564.93	519053.98	5538	52025	23385	176079	12414	136348	541	448	801	708
Hole 1002C	16H-5	14603	14565.39	519067.42	5205	50044	22412	181420	11457	132472	566	462	785	810
Hole 1002C	16H-5	14603.5	14565.85	519080.85	5421	51254	22923	197881	11677	130980	480	464	726	708
Hole 1002C	16H-5	14604	14566.31	519094.29	6022	54263	24948	171945	12727	141748	553	480	727	799
Hole 1002C	16H-5	14604.5	14566.76	519107.73	5508	50872	23104	238625	11379	128042	605	520	861	754
Hole 1002C	16H-5	14605	14567.22	519121.16	6368	57436	26014	171214	13239	148402	612	538	814	783
Hole 1002C	16H-5	14605.5	14567.68	519134.60	6500	59148	27778	174242	14067	153769	611	577	886	734
Hole 1002C	16H-5	14606	14568.14	519148.04	6282	57752	26834	173589	13298	152996	594	488	830	695
Hole 1002C	16H-5	14606.5	14568.60	519161.48	6038	55532	25491	195340	12963	142159	472	518	690	767
Hole 1002C	16H-5	14607	14569.06	519174.91	6257	57650	27135	200262	13308	146673	550	452	804	744
Hole 1002C	16H-5	14607.5	14569.52	519188.35	6087	56237	26590	194992	13301	147355	562	457	812	826
Hole 1002C	16H-5	14608	14569.98	519201.79	5810	53869	25409	198465	12268	144828	567	529	838	923
Hole 1002C	16H-5	14608.5	14570.44	519215.22	5869	53734	25601	185974	12766	143914	617	425	667	770
Hole 1002C	16H-5	14609	14570.90	519228.66	5693	53562	25365	177418	12942	146868	590	523	709	699
Hole 1002C	16H-5	14609.5	14571.36	519242.10	5062	48553	24032	168609	12040	141657	611	592	766	857
Hole 1002C	16H-5	14610.5	14572.28	519268.97	4556	42851	20405	160356	10506	120413	564	407	751	690
Hole 1002C	16H-5	14611	14572.74	519282.41	4997	48269	21888	190899	10846	125988	589	502	718	715
Hole 1002C	16H-5	14611.5	14573.20	519295.85	4946	48221	21601	187491	10878	125144	518	443	611	766

Hole 1002C	16H-5	14612	14573.66	519309.28	5338	49397	22236	191368	11108	125813	571	409	674	767
Hole 1002C	16H-5	14612.5	14574.12	519322.72	5288	50515	22776	184413	11667	131741	526	445	653	676
Hole 1002C	16H-5	14613	14574.57	519336.16	5177	48893	22082	202766	11331	125235	563	462	547	754
Hole 1002C	16H-5	14613.5	14575.03	519349.59	5528	50488	22756	178470	11562	135163	541	524	695	733
Hole 1002C	16H-5	14615	14576.41	519389.90	5260	49975	22139	191564	11341	128547	601	472	698	655
Hole 1002C	16H-5	14615.5	14576.87	519403.34	5770	52639	23557	165134	12477	140825	537	446	741	658
Hole 1002C	16H-5	14616	14577.33	519416.78	6081	55026	24851	138924	13393	147948	528	475	730	827
Hole 1002C	16H-5	14616.5	14577.79	519430.22	5609	51969	23637	159678	12393	141553	577	506	796	743
Hole 1002C	16H-5	14617	14578.25	519443.65	5564	51896	23538	185904	11979	139015	601	560	860	812
Hole 1002C	16H-5	14617.5	14578.71	519457.09	4868	47042	21597	194228	10844	126657	576	475	836	735
Hole 1002C	16H-5	14619	14580.09	519497.40	5858	52206	23359	147045	12560	142626	476	438	807	821
Hole 1002C	16H-5	14619.5	14580.55	519510.84	5724	51841	23213	163736	11929	135566	493	464	698	804
Hole 1002C	16H-5	14620	14581.01	519524.27	5405	49389	22619	171645	11546	133310	516	448	713	735
Hole 1002C	16H-5	14620.5	14581.47	519537.71	4543	45061	20674	214209	9728	118449	562	459	728	722
Hole 1002C	16H-5	14621	14581.92	519551.15	5016	46756	20880	176338	11001	124475	555	452	716	824
Hole 1002C	16H-5	14621.5	14582.38	519564.59	4892	47358	21494	203061	10555	125361	540	368	682	727
Hole 1002C	16H-5	14622	14582.84	519578.02	4610	45556	20740	214735	10019	116103	566	407	697	796
Hole 1002C	16H-5	14622.5	14583.30	519591.46	4489	43849	20220	207703	9576	115543	556	453	706	767
Hole 1002C	16H-5	14624	14584.68	519631.77	4202	42786	18972	232726	9005	108144	489	362	713	671
Hole 1002C	16H-5	14625	14585.60	519658.65	4403	45193	19438	231782	9338	107947	515	376	629	606
Hole 1002C	16H-5	14625.5	14586.06	519672.08	4457	44979	20891	209199	10444	119271	528	438	689	865
Hole 1002C	16H-5	14626	14586.52	519685.52	4456	44854	20241	221239	10060	117031	574	443	659	771
Hole 1002C	16H-5	14626.5	14586.98	519698.96	4720	45427	20976	215809	9944	120987	574	460	671	685
Hole 1002C	16H-5	14627	14587.44	519712.39	4783	44842	20476	221917	9782	117714	529	404	603	787
Hole 1002C	16H-5	14627.5	14587.90	519725.83	4228	42780	19693	221778	9819	115398	605	395	743	734
Hole 1002C	16H-5	14628	14588.36	519739.27	4378	45262	20155	205233	10302	119190	622	444	649	685
Hole 1002C	16H-5	14628.5	14588.82	519752.70	4467	45957	20934	211326	10462	121048	680	437	714	689
Hole 1002C	16H-5	14629	14589.27	519766.14	4067	43725	19901	224120	9601	113724	602	389	584	759
Hole 1002C	16H-5	14629.5	14589.73	519779.58	4541	45958	21220	195046	10929	123125	565	422	673	786
Hole 1002C	16H-5	14630	14590.19	519793.02	4806	44148	20544	231333	10359	116815	626	454	606	762
Hole 1002C	16H-5	14630.5	14590.65	519806.45	4572	44069	21068	230877	10144	116416	600	391	703	822
Hole 1002C	16H-5	14631	14591.11	519819.89	4227	43461	20146	239469	9828	116230	522	438	593	668
Hole 1002C	16H-5	14631.5	14591.57	519833.33	4504	45466	21173	202228	10787	125278	633	405	695	847
Hole 1002C	16H-5	14632	14592.03	519846.76	4703	45742	21818	173728	11139	130087	598	423	769	915
Hole 1002C	16H-5	14632.5	14592.49	519860.20	4991	46590	21389	191790	10975	127660	587	428	709	801
Hole 1002C	16H-5	14633	14592.95	519873.64	4965	48417	22866	171743	11276	133389	564	470	650	797
Hole 1002C	16H-5	14633.5	14593.41	519887.07	4995	48926	23119	172058	11993	136235	504	492	697	783
Hole 1002C	16H-5	14634	14593.87	519900.51	4849	47888	22818	148034	11847	135966	497	495	767	668
Hole 1002C	16H-5	14634.5	14594.33	519913.95	5268	50349	22971	161795	11896	137325	524	478	754	838
Hole 1002C	16H-5	14635	14594.79	519927.39	5049	49080	21964	206163	11229	124428	515	416	726	680
Hole 1002C	16H-5	14635.5	14595.25	519940.82	5529	52306	24164	182540	12197	138349	531	449	730	794
Hole 1002C	16H-5	14636	14595.71	519954.26	4904	46000	21423	167799	10790	127381	610	426	641	707

Hole 1002C	16H-5	14636.5	14596.17	519967.70	5058	49400	23279	139264	11895	140295	520	441	811	677
Hole 1002C	16H-5	14637	14596.62	519981.13	5692	52104	24058	121315	12368	147784	573	505	629	818
Hole 1002C	16H-5	14637.5	14597.08	519994.57	5412	51508	23456	147100	12574	141462	490	473	648	804
Hole 1002C	16H-5	14638	14597.54	520008.01	5434	50286	23390	155562	11478	138924	554	422	732	803
Hole 1002C	16H-5	14638.5	14598.00	520021.44	5106	48736	22705	153681	11368	137313	501	475	662	780
Hole 1002C	16H-5	14639	14598.46	520034.88	5500	50170	23518	149858	12080	141170	483	545	723	820
Hole 1002C	16H-5	14639.5	14598.92	520048.32	5287	48145	23284	166727	11936	135083	543	385	631	699
Hole 1002C	16H-5	14640	14599.38	520061.76	5232	49546	23045	145353	12325	139510	510	464	748	777
Hole 1002C	16H-5	14640.5	14599.84	520075.19	5082	48596	22283	161875	11762	134271	568	451	653	790
Hole 1002C	16H-5	14641.5	14600.76	520102.07	5268	48807	22338	141785	11777	133799	478	443	636	750
Hole 1002C	16H-5	14642	14601.22	520115.50	5201	49426	22610	148269	11714	137423	515	483	648	704
Hole 1002C	16H-5	14642.5	14601.68	520128.94	5153	48762	22646	161265	11682	135151	553	449	694	771
Hole 1002C	16H-5	14643	14602.14	520142.38	4791	46756	21187	165359	10897	130882	495	475	677	814
Hole 1002C	16H-5	14643.5	14602.60	520155.82	5101	48929	22577	152934	11832	136510	543	451	786	803
Hole 1002C	16H-5	14644	14603.06	520169.25	4965	49284	23117	147661	12105	140025	571	451	736	795
Hole 1002C	16H-5	14644.5	14603.52	520182.69	4610	45297	21107	131382	11369	132005	598	475	801	888
Hole 1002C	16H-5	14645	14603.97	520196.13	4644	47102	21609	153000	11346	132287	638	456	673	814
Hole 1002C	16H-5	14645.5	14604.43	520209.56	4950	47316	21819	166604	11205	131765	588	450	716	764
Hole 1002C	16H-5	14646	14604.89	520223.00	5063	47390	22273	173651	11269	130824	431	433	669	765
Hole 1002C	16H-5	14646.5	14605.35	520236.44	4800	48154	21878	178441	11275	129948	472	405	645	705
Hole 1002C	16H-5	14647	14605.81	520249.87	4783	47662	21907	168868	11176	133094	601	437	714	877
Hole 1002C	16H-5	14647.5	14606.27	520263.31	4951	46723	21767	177542	10917	126962	537	430	628	749
Hole 1002C	16H-5	14648	14606.73	520276.75	4586	44938	20899	181532	10244	124490	624	426	701	747
Hole 1002C	16H-5	14648.5	14607.19	520290.19	4718	44713	21289	198466	10590	123709	567	398	616	804
Hole 1002C	16H-5	14649	14607.65	520303.62	4820	45265	21492	174939	10602	128675	507	399	692	713
Hole 1002C	16H-5	14649.5	14608.11	520317.06	4725	45036	20631	188292	10591	127976	505	432	653	873
Hole 1002C	16H-5	14650	14608.57	520330.50	4288	43307	20557	184724	10302	121158	524	425	649	885
Hole 1002C	16H-5	14650.5	14609.03	520343.93	4521	45605	21152	187140	10627	123578	578	485	741	889
Hole 1002C	16H-5	14651	14609.49	520357.37	4843	47223	21598	188441	10865	129827	529	513	720	822
Hole 1002C	16H-5	14651.5	14609.95	520370.81	4337	44560	21737	214610	10055	120024	492	414	629	779
Hole 1002C	16H-5	14652	14610.41	520384.24	4674	44420	20528	214576	10301	118489	514	413	634	684
Hole 1002C	16H-5	14652.5	14610.87	520397.68	4525	44438	20606	211635	10199	117553	519	407	640	762
Hole 1002C	16H-5	14653	14611.32	520411.12	4379	44502	20783	206131	10069	119181	497	421	586	714
Hole 1002C	16H-5	14653.5	14611.78	520424.56	4774	44959	20755	202750	10674	120966	591	412	602	772
Hole 1002C	16H-5	14654	14612.24	520437.99	4366	44807	20116	215246	9966	115861	526	401	669	821
Hole 1002C	16H-5	14654.5	14612.70	520451.43	4230	42104	18852	217848	9369	110343	493	411	580	708
Hole 1002C	16H-5	14655	14613.16	520464.87	4563	43958	20305	198752	10105	118742	544	409	623	733
Hole 1002C	16H-5	14655.5	14613.62	520478.30	4599	45152	21008	192155	10107	120009	468	398	598	933
Hole 1002C	16H-5	14656	14614.08	520491.74	4390	43533	20071	199604	9908	116819	479	450	646	831
Hole 1002C	16H-5	14656.5	14614.54	520505.18	4565	44981	20436	190856	10241	119383	528	454	681	854
Hole 1002C	16H-5	14657	14615.00	520518.61	4378	43765	20558	172732	10362	122288	464	424	724	885
Hole 1002C	16H-5	14657.5	14615.46	520532.05	4282	42600	19779	212009	9525	114926	541	461	682	731

Hole 1002C	16H-5	14658	14615.92	520545.49	4401	43540	20235	173359	9977	120917	548	438	834	701
Hole 1002C	16H-5	14658.5	14616.38	520558.93	4564	44699	21044	169358	10812	126781	547	457	696	882
Hole 1002C	16H-5	14660	14617.76	520599.24	4488	44284	20772	163121	10717	125637	538	428	608	682
Hole 1002C	16H-5	14660.5	14618.22	520612.67	4609	44886	21050	171694	10566	125514	480	459	637	695
Hole 1002C	16H-5	14661	14618.68	520626.11	4716	46889	21691	155756	11109	129973	527	416	633	661
Hole 1002C	16H-5	14661.5	14619.13	520639.55	4811	46012	21483	157232	11359	132672	511	492	697	802
Hole 1002C	16H-5	14662	14619.59	520652.98	3914	39079	18082	153765	9492	114908	529	486	631	881
Hole 1002C	16H-5	14662.5	14620.05	520666.42	3956	42019	19033	158820	9791	117938	522	402	628	618
Hole 1002C	16H-5	14663	14620.51	520679.86	4723	46614	21679	146717	11221	134428	606	480	717	920
Hole 1002C	16H-5	14663.5	14620.97	520693.30	4344	42622	19348	156883	10229	121750	537	494	653	730
Hole 1002C	16H-5	14664	14621.43	520706.73	4653	44014	20642	127951	10935	131967	540	473	734	841
Hole 1002C	16H-5	14664.5	14621.89	520720.17	4177	42805	19120	173192	9702	117080	546	453	734	747
Hole 1002C	16H-5	14665	14622.35	520733.61	4234	41488	19594	160038	10137	120387	498	453	600	812
Hole 1002C	16H-5	14665.5	14622.81	520747.04	4426	42863	19566	169652	9970	120067	516	407	639	735
Hole 1002C	16H-5	14666	14623.27	520760.48	4590	45184	20839	167015	10400	126028	542	436	757	819
Hole 1002C	16H-5	14666.5	14623.73	520773.92	4390	44105	20202	174351	10236	124060	545	424	672	822
Hole 1002C	16H-5	14667	14624.19	520787.35	4762	43637	19610	148952	10219	123738	485	401	709	741
Hole 1002C	16H-5	14667.5	14624.65	520800.79	4464	45152	20183	173232	10420	125888	499	480	683	816
Hole 1002C	16H-5	14668	14625.11	520814.23	4407	43997	19977	139334	10242	124675	464	461	679	705
Hole 1002C	16H-5	14668.5	14625.57	520827.67	4900	47484	21429	154023	11545	131123	504	450	651	690
Hole 1002C	16H-5	14669	14626.03	520841.10	4443	47287	19939	183111	10190	120912	568	389	686	622
Hole 1002C	16H-5	14669.5	14626.48	520854.54	4688	46336	20325	157994	10297	126258	506	409	683	795
Hole 1002C	16H-5	14670	14626.94	520867.98	5028	48689	20956	156431	10856	131587	484	438	705	760
Hole 1002C	16H-5	14670.5	14627.40	520881.41	5129	51150	22683	152631	11605	138433	535	520	734	868
Hole 1002C	16H-5	14671	14627.86	520894.85	5382	50564	22379	160009	11477	137501	459	456	674	701
Hole 1002C	16H-5	14671.5	14628.32	520908.29	5139	48673	22328	146283	11823	138386	466	533	705	738
Hole 1002C	16H-5	14672	14628.78	520921.73	5320	49759	21512	142705	11567	135270	476	529	667	754
Hole 1002C	16H-5	14672.5	14629.24	520935.16	5092	49069	21613	162808	11239	131208	457	467	706	640
Hole 1002C	16H-5	14673	14629.70	520948.60	5610	52348	23538	144451	12394	146199	479	473	717	898
Hole 1002C	16H-5	14673.5	14630.16	520962.04	5692	52738	23114	151019	12451	141087	517	425	690	720
Hole 1002C	16H-5	14674	14630.62	520975.47	5093	47784	21032	149596	11486	131665	548	525	662	737
Hole 1002C	16H-5	14674.5	14631.08	520988.91	5167	48043	21533	134084	11570	133616	488	489	660	770
Hole 1002C	16H-5	14675	14631.54	521002.35	4978	48961	22190	151906	11617	138692	614	503	774	811
Hole 1002C	16H-5	14675.5	14632.00	521015.78	5003	47326	21229	152945	10987	132933	534	485	697	781
Hole 1002C	16H-5	14676	14632.46	521029.22	5349	50401	22558	161679	11804	139690	532	448	757	673
Hole 1002C	16H-5	14676.5	14632.92	521042.66	5490	51196	23630	155680	12412	142312	477	510	665	739
Hole 1002C	16H-5	14677	14633.38	521056.10	6120	56045	25099	141642	13286	156653	432	522	849	658
Hole 1002C	16H-5	14677.5	14633.83	521069.53	5530	55123	24000	146622	13052	150918	477	499	828	671
Hole 1002C	16H-5	14678	14634.29	521082.97	5704	54617	23940	179022	12140	142437	534	506	803	756
Hole 1002C	16H-5	14678.5	14634.75	521096.41	5178	49942	22993	175931	11876	140617	568	530	722	858
Hole 1002C	16H-5	14679.5	14635.67	521123.28	5249	51297	22354	204512	11162	127184	528	470	698	693
Hole 1002C	16H-5	14680	14636.13	521136.72	5070	49576	22107	189940	11075	127723	536	452	668	716

Hole 1002C	16H-5	14680.5	14636.59	521150.15	5314	51927	22695	195561	11000	132651	529	451	720	697
Hole 1002C	16H-5	14681	14637.05	521163.59	5318	51092	23249	183974	12025	135708	577	420	645	752
Hole 1002C	16H-5	14681.5	14637.51	521177.03	5023	48201	21876	163200	11323	134683	505	526	668	768
Hole 1002C	16H-5	14682	14637.97	521190.47	4966	47985	21435	199888	10742	126732	577	468	692	771
Hole 1002C	16H-5	14682.5	14638.43	521203.90	4969	48183	21932	190926	11182	130533	547	394	650	849
Hole 1002C	16H-5	14683	14638.89	521217.34	4756	46706	21371	191599	11301	130155	552	403	637	796
Hole 1002C	16H-5	14683.5	14639.35	521230.78	4536	44205	20919	180095	10920	126664	502	426	780	806
Hole 1002C	16H-5	14684	14639.81	521244.21	4814	45752	21110	181356	10765	125729	530	441	679	809
Hole 1002C	16H-5	14684.5	14640.27	521257.65	5009	47469	22150	177757	10996	135310	528	467	711	823
Hole 1002C	16H-5	14685	14640.73	521271.09	4239	42374	19921	184444	10404	122351	551	406	752	758
Hole 1002C	16H-5	14685.5	14641.18	521284.52	4523	44448	19857	200790	10279	122705	479	445	685	753
Hole 1002C	16H-5	14686	14641.64	521297.96	4818	45965	21290	168718	11032	129145	568	460	702	805
Hole 1002C	16H-5	14686.5	14642.10	521311.40	5004	47493	22249	161775	11634	139493	537	480	758	817
Hole 1002C	16H-5	14687	14642.56	521324.84	4966	46229	21545	173741	10929	132704	491	455	760	806
Hole 1002C	16H-5	14687.5	14643.02	521338.27	4990	48462	22141	175625	11977	136657	501	459	883	745
Hole 1002C	16H-5	14688	14643.48	521351.71	4835	46004	21054	180081	11297	129820	501	458	756	764
Hole 1002C	16H-5	14688.5	14643.94	521365.15	4616	45572	21089	180177	10917	128752	495	465	732	794
Hole 1002C	16H-5	14689	14644.40	521378.58	4548	43700	19831	158727	10619	121654	398	465	734	782
Hole 1002C	16H-5	14689.5	14644.86	521392.02	5499	49796	23569	146952	12545	140566	494	515	852	915
Hole 1002C	16H-5	14690	14645.32	521405.46	4078	39791	18701	158938	9648	113179	526	433	714	778
Hole 1002C	16H-5	14690.5	14645.78	521418.90	4854	44485	21918	135378	11562	136550	566	422	765	789
Hole 1002C	16H-5	14691	14646.24	521432.33	5600	51969	24535	94631	13638	157126	398	503	749	776
Hole 1002C	16H-5	14691.5	14646.70	521445.77	5208	48204	22424	159058	11949	141800	476	501	657	694
Hole 1002C	16H-5	14692	14647.16	521459.21	5322	47469	23259	138450	12023	140915	484	468	715	877
Hole 1002C	16H-5	14692.5	14647.62	521472.64	4780	45581	21695	172991	11383	130518	448	495	660	784
Hole 1002C	16H-5	14693	14648.08	521486.08	4859	46361	21793	186552	11281	132142	562	469	664	757
Hole 1002C	16H-5	14694	14648.99	521512.95	4888	47787	22236	174438	11504	133516	499	449	673	788
Hole 1002C	16H-5	14694.5	14649.45	521526.39	5356	50406	23574	155790	12381	141995	548	496	747	841
Hole 1002C	16H-5	14695	14649.91	521539.83	5534	51170	24197	147766	12677	145561	451	499	713	803
Hole 1002C	16H-5	14695.5	14650.37	521553.27	5763	52542	24696	117489	13260	153715	452	544	746	861
Hole 1002C	16H-5	14696	14650.83	521566.70	5349	49292	22905	154618	12062	139670	436	483	757	714
Hole 1002C	16H-5	14696.5	14651.29	521580.14	5222	50536	22931	166877	11924	140342	476	450	871	744
Hole 1002C	16H-5	14697	14651.75	521593.58	5302	48501	21930	195562	11284	132748	450	410	601	734
Hole 1002C	16H-5	14697.5	14652.21	521607.01	5430	49522	22233	190258	11552	131971	460	477	639	855
Hole 1002C	16H-5	14698	14652.67	521620.45	5317	50659	22528	173885	11383	135366	454	424	744	948
Hole 1002C	16H-5	14698.5	14653.13	521633.89	4872	47173	21069	186910	10915	128856	505	437	650	656
Hole 1002C	16H-5	14699	14653.59	521647.32	4447	43975	20822	171743	10943	127560	468	387	735	778
Hole 1002C	16H-5	14699.5	14654.05	521660.76	5404	50874	23547	147926	12495	145567	505	526	756	738
Hole 1002C	16H-5	14700	14654.51	521674.20	5028	49012	22600	181410	11712	135595	527	479	727	624
Hole 1002C	16H-5	14700.5	14654.97	521687.64	4434	40556	19047	124471	10306	117809	462	463	702	801
Hole 1002C	16H-5	14701	14655.43	521701.07	5505	50225	24230	135001	13036	149273	535	500	747	789
Hole 1002C	16H-5	14701.5	14655.88	521714.51	5421	50078	24788	132591	12879	150897	515	515	793	677

Hole 1002C	16H-5	14702	14656.34	521727.95	5300	50937	23360	155001	12608	144880	434	530	733	803
Hole 1002C	16H-5	14702.5	14656.80	521741.38	4798	45301	21102	155784	11150	129243	488	477	771	831
Hole 1002C	16H-5	14703	14657.26	521754.82	5063	48002	22324	166294	11831	136937	469	457	672	887
Hole 1002C	16H-5	14703.5	14657.72	521768.26	4701	47471	21604	189645	11307	128186	477	441	673	900
Hole 1002C	16H-5	14704	14658.18	521781.69	4370	42772	19749	165148	10558	123234	418	400	737	789
Hole 1002C	16H-5	14704.5	14658.64	521795.13	4918	48298	21397	197854	10872	128341	475	461	753	639
Hole 1002C	16H-5	14705	14659.10	521808.57	4871	47592	21870	184203	11160	127828	427	404	581	687
Hole 1002C	16H-5	14705.5	14659.56	521822.01	5197	48676	22742	175854	11739	132791	540	462	739	892
Hole 1002C	16H-5	14706.5	14660.48	521848.88	4738	46347	21560	191201	10685	122269	449	390	701	589
Hole 1002C	16H-5	14707	14660.94	521862.32	5149	47356	22171	171401	11095	129548	461	457	700	666
Hole 1002C	16H-5	14707.5	14661.40	521875.75	4894	46816	22492	158313	11590	136537	494	502	685	861
Hole 1002C	16H-5	14708.5	14662.32	521902.63	5187	48528	21555	155172	11276	130267	466	406	677	717
Hole 1002C	16H-5	14709	14662.78	521916.07	4995	48620	21579	159196	11670	133933	458	435	655	715
Hole 1002C	16H-5	14709.5	14663.23	521929.50	4606	45261	20758	173037	10921	125766	445	430	683	778
Hole 1002C	16H-5	14710	14663.69	521942.94	4120	43412	19535	204531	9664	116560	438	395	626	670
Hole 1002C	16H-5	14710.5	14664.15	521956.38	4663	43979	19950	164907	10188	121776	423	446	632	629
Hole 1002C	16H-5	14711	14664.61	521969.81	4765	47457	21166	168909	10585	126960	442	424	700	861
Hole 1002C	16H-5	14711.5	14665.07	521983.25	4960	47280	21405	166762	10937	128319	440	454	721	703
Hole 1002C	16H-5	14712	14665.53	521996.69	4515	43974	20076	185270	10231	123186	460	435	689	727
Hole 1002C	16H-5	14712.5	14665.99	522010.12	4394	44188	19416	221625	9625	117446	475	379	701	662
Hole 1002C	16H-5	14713	14666.45	522023.56	4018	40118	17210	287119	8182	99798	417	339	699	568
Hole 1002C	16H-5	14713.5	14666.91	522037.00	4179	41587	18683	259940	8856	103171	482	378	614	520
Hole 1002C	16H-5	14714	14667.37	522050.44	4669	45346	20621	212480	10394	123092	520	434	591	672
Hole 1002C	16H-5	14715	14668.29	522077.31	4637	45427	20772	210307	10557	122287	461	449	626	542
Hole 1002C	16H-5	14715.5	14668.75	522090.75	4676	45672	21185	216069	10301	122149	481	407	646	530
Hole 1002C	16H-5	14716.5	14669.67	522117.62	4749	46840	21507	216871	10469	121937	475	465	675	697
Hole 1002C	16H-5	14717	14670.13	522131.06	4664	46457	22237	184979	11212	130021	502	502	646	768
Hole 1002C	16H-5	14717.5	14670.59	522144.49	4730	45165	21537	183166	10902	126727	451	469	634	836
Hole 1002C	16H-5	14718	14671.04	522157.93	4235	42605	20817	216224	10318	117103	449	430	657	673
Hole 1002C	16H-5	14718.5	14671.50	522171.37	4541	43096	20627	221410	10176	116618	479	391	552	541
Hole 1002C	16H-5	14719	14671.96	522184.81	4748	45445	21622	202864	10728	127335	498	428	699	674
Hole 1002C	16H-5	14719.5	14672.42	522198.24	4572	44524	21711	188296	11151	128354	475	448	811	758
Hole 1002C	16H-5	14720.5	14673.34	522225.12	4396	42450	20496	212516	10502	122604	509	378	590	663
Hole 1002C	16H-5	14721	14673.80	522238.55	4584	45274	21209	214204	10540	122516	503	400	599	706
Hole 1002C	16H-5	14721.5	14674.26	522251.99	4454	43594	20763	205815	10408	121308	491	429	708	623
Hole 1002C	16H-5	14722	14674.72	522265.43	4521	44466	21249	209035	10555	122752	534	413	654	731
Hole 1002C	16H-5	14722.5	14675.18	522278.86	4505	45222	21391	209232	10258	120308	472	409	612	687
Hole 1002C	16H-5	14723	14675.64	522292.30	4391	42570	21392	188825	11088	127774	601	483	810	898
Hole 1002C	16H-5	14724.5	14677.02	522332.61	4805	44839	21666	171341	11123	128425	489	452	752	744
Hole 1002C	16H-5	14725	14677.48	522346.05	5183	48169	22846	170277	11529	132117	449	499	702	723
Hole 1002C	16H-5	14725.5	14677.94	522359.49	4787	46330	22418	181924	10902	131406	456	425	670	715
Hole 1002C	16H-5	14726	14678.39	522372.92	4877	48109	23472	190419	11326	131596	440	443	592	816

Hole 1002C	16H-5	14726.5	14678.85	522386.36	4782	45254	21635	215083	10780	122339	484	418	805	833
Hole 1002C	16H-5	14727	14679.31	522399.80	4798	46014	22238	207963	10823	129934	482	423	680	723
Hole 1002C	16H-5	14727.5	14679.77	522413.24	4940	47356	22499	210403	11343	130501	487	434	738	662
Hole 1002C	16H-5	14728	14680.23	522426.67	4620	44854	21530	216698	10323	122247	492	433	613	784
Hole 1002C	16H-5	14728.5	14680.69	522440.11	4719	45430	22663	206742	11216	128241	484	376	675	777
Hole 1002C	16H-5	14729	14681.15	522453.55	4880	46568	22997	203332	11440	128078	432	413	647	744
Hole 1002C	16H-5	14729.5	14681.61	522466.98	5116	47948	23728	215219	11384	133039	480	429	653	737
Hole 1002C	16H-5	14730	14682.07	522480.42	4869	47622	22851	226353	10652	123934	493	432	613	624
Hole 1002C	16H-5	14730.5	14682.53	522493.86	4738	45677	22578	253015	10248	122417	555	409	670	518
Hole 1002C	16H-5	14731	14682.99	522507.29	4177	40410	19870	237024	9449	109995	434	375	589	598
Hole 1002C	16H-5	14731.5	14683.45	522520.73	5085	46789	24009	232147	11739	136999	584	454	781	604
Hole 1002C	16H-5	14732	14683.91	522534.17	4642	46191	23382	219639	11465	135838	592	504	667	702
Hole 1002C	16H-5	14732.5	14684.37	522547.61	4657	44489	23074	249462	10738	130169	652	449	721	672
Hole 1002C	16H-5	14733	14684.83	522561.04	4217	41926	21608	230512	10789	126435	586	469	745	802
Hole 1002C	16H-5	14734	14685.74	522587.92	4756	44358	22983	228223	11024	135139	637	423	847	923
Hole 1002C	16H-5	14734.5	14686.20	522601.35	4532	44362	23366	203478	11414	140749	714	492	725	725
Hole 1002C	16H-5	14735	14686.66	522614.79	4160	40292	20542	234674	9803	120672	667	428	702	751
Hole 1002C	16H-5	14735.5	14687.12	522628.23	4489	43937	22544	231553	10461	126330	620	483	722	814
Hole 1002C	16H-5	14736	14687.58	522641.66	4787	46609	23839	226030	11286	136511	581	509	769	844
Hole 1002C	16H-5	14736.5	14688.04	522655.10	4629	44836	22906	243223	10571	128736	546	500	718	829
Hole 1002C	16H-5	14737	14688.50	522668.54	4063	41776	21097	282660	9441	118177	576	416	631	697
Hole 1002C	16H-5	14737.5	14688.96	522681.98	4477	44033	22044	240028	10142	125747	586	447	591	903
Hole 1002C	16H-5	14738	14689.42	522695.41	4345	44070	21910	282803	10061	121664	599	469	698	872
Hole 1002C	16H-5	14738.5	14689.88	522708.85	4235	42790	21288	274732	9353	116025	513	419	663	802
Hole 1002C	16H-5	14739	14690.34	522722.29	3908	40066	20618	261295	9141	115836	658	416	623	976
Hole 1002C	16H-5	14739.5	14690.80	522735.72	3909	38625	19976	269889	9176	110446	545	442	637	866
Hole 1002C	16H-5	14740.5	14691.72	522762.60	4423	44347	22067	277468	10226	119920	621	489	653	815
Hole 1002C	16H-5	14741	14692.18	522776.03	4561	44566	21977	288250	9689	116838	622	428	670	761
Hole 1002C	16H-5	14741.5	14692.64	522789.47	4796	44962	22263	284309	9875	118111	622	401	842	705
Hole 1002C	16H-5	14742	14693.09	522802.91	4548	45080	21087	324259	9959	110344	558	441	790	677
Hole 1002C	16H-5	14742.5	14693.55	522816.35	4716	47503	21845	306111	10003	117241	575	395	707	733
Hole 1002C	16H-5	14743	14694.01	522829.78	4799	46352	21801	318452	9629	114039	611	368	666	664
Hole 1002C	16H-5	14743.5	14694.47	522843.22	4694	44372	21363	297535	9975	113572	525	377	679	691
Hole 1002C	16H-5	14744	14694.93	522856.66	4308	44734	20746	301793	9383	110569	570	354	643	591
Hole 1002C	16H-5	14744.5	14695.39	522870.09	4790	46046	22213	279346	10143	119780	588	448	701	828
Hole 1002C	16H-5	14745.5	14696.31	522896.97	4675	43295	21202	259471	10098	123319	527	451	718	720
Hole 1002C	16H-5	14746.5	14697.23	522923.84	5139	50045	24000	276814	11514	133721	651	451	650	682
Hole 1002C	16H-5	14747	14697.69	522937.28	5079	46908	22523	228357	10859	130742	715	469	747	929
Hole 1002C	16H-6	14749	14699.53	522991.03	5132	49373	23450	156179	12187	143321	504	465	742	956
Hole 1002C	16H-6	14749.5	14699.99	523004.46	5138	47661	23046	172355	11728	137608	556	443	656	884
Hole 1002C	16H-6	14750	14700.44	523017.90	4926	46773	21868	201301	11143	130948	579	387	659	878
Hole 1002C	16H-6	14750.5	14700.90	523031.34	4574	46706	21915	208616	10654	130176	558	438	610	946

Hole 1002C	16H-6	14751	14701.36	523044.78	4945	48982	22884	213095	11090	133523	625	440	782	902
Hole 1002C	16H-6	14751.5	14701.82	523058.21	4916	48126	21959	238097	11083	130582	638	451	706	1020
Hole 1002C	16H-6	14752	14702.28	523071.65	4622	45800	21642	223218	10838	126408	590	449	719	902
Hole 1002C	16H-6	14752.5	14702.74	523085.09	5262	49734	22934	236578	11584	130527	633	392	678	922
Hole 1002C	16H-6	14753	14703.20	523098.52	5075	50067	23309	248403	10949	132135	691	483	715	893
Hole 1002C	16H-6	14753.5	14703.66	523111.96	5195	46683	22156	244058	10770	125112	555	454	759	861
Hole 1002C	16H-6	14754	14704.12	523125.40	5396	49713	22369	261018	10875	127214	601	416	795	891
Hole 1002C	16H-6	14754.5	14704.58	523138.83	5572	52062	23927	247821	11265	135249	601	463	671	888
Hole 1002C	16H-6	14755	14705.04	523152.27	5958	54177	25001	220415	12223	145065	604	520	795	940
Hole 1002C	16H-6	14755.5	14705.50	523165.71	5380	53230	24509	220318	11864	140617	696	476	693	891
Hole 1002C	16H-6	14756	14705.96	523179.15	5495	52318	24780	251364	11576	137191	661	516	695	903
Hole 1002C	16H-6	14756.5	14706.42	523192.58	5762	54869	25934	226346	12281	142620	522	494	690	805
Hole 1002C	16H-6	14757	14706.88	523206.02	5208	51514	25517	227779	12916	148680	650	509	873	1119
Hole 1002C	16H-6	14757.5	14707.34	523219.46	4944	49012	24319	222360	12273	145130	634	493	711	738
Hole 1002C	16H-6	14758	14707.79	523232.89	4596	45221	22785	203264	11462	143351	643	480	643	773
Hole 1002C	16H-6	14758.5	14708.25	523246.33	4869	48270	24376	218272	11915	144669	638	487	701	777
Hole 1002C	16H-6	14759	14708.71	523259.77	5027	48124	24050	203747	12308	144011	656	516	677	859
Hole 1002C	16H-6	14759.5	14709.17	523273.20	5495	51908	25047	215412	12830	143908	688	527	779	870
Hole 1002C	16H-6	14760	14709.63	523286.64	5304	49826	23860	214479	12397	141200	723	494	748	810
Hole 1002C	16H-6	14760.5	14710.09	523300.08	5148	50907	23709	210257	12076	141126	788	512	811	911
Hole 1002C	16H-6	14761	14710.55	523313.52	5328	50561	23308	233448	11495	133643	610	478	748	810
Hole 1002C	16H-6	14761.5	14711.01	523326.95	5103	49942	22639	252156	11155	127560	680	469	827	671
Hole 1002C	16H-6	14762	14711.47	523340.39	5289	50415	23441	249379	11492	127489	679	413	725	782
Hole 1002C	16H-6	14762.5	14711.93	523353.83	5034	48616	23065	229499	11496	135057	611	544	719	898
Hole 1002C	16H-6	14763	14712.39	523367.26	4698	46275	22378	218643	11329	133141	655	516	829	821
Hole 1002C	16H-6	14763.5	14712.85	523380.70	4805	48598	22911	231718	11543	131154	674	454	676	775
Hole 1002C	16H-6	14764	14713.31	523394.14	4528	44831	21170	238296	10511	121692	628	430	610	709
Hole 1002C	16H-6	14764.5	14713.77	523407.57	4205	43382	20455	221353	10214	119950	704	429	780	841
Hole 1002C	16H-6	14765	14714.23	523421.01	4598	45830	21398	226279	10590	126312	660	471	711	824
Hole 1002C	16H-6	14765.5	14714.69	523434.45	4184	43332	19516	223979	10165	117317	487	366	672	630
Hole 1002C	16H-6	14766	14715.15	523447.89	4291	43609	20183	208938	10673	124387	491	420	663	855
Hole 1002C	16H-6	14766.5	14715.60	523461.32	4003	41906	19885	216432	9545	116092	538	386	657	594
Hole 1002C	16H-6	14767	14716.06	523474.76	4661	45995	20668	237864	10045	118386	605	363	644	561
Hole 1002C	16H-6	14767.5	14716.52	523488.20	4624	45871	20832	229418	10399	120492	561	438	676	771
Hole 1002C	16H-6	14768	14716.98	523501.63	4598	46117	20400	235486	10076	116703	477	374	666	659
Hole 1002C	16H-6	14768.5	14717.44	523515.07	4939	47563	21391	205921	11086	129825	521	429	668	813
Hole 1002C	16H-6	14769	14717.90	523528.51	5284	49704	22831	173317	11948	140514	522	484	687	947
Hole 1002C	16H-6	14769.5	14718.36	523541.95	4553	44823	21028	198458	11124	130017	598	475	736	824
Hole 1002C	16H-6	14770	14718.82	523555.38	3902	38711	18490	211257	9622	112757	437	469	741	757
Hole 1002C	16H-6	14770.5	14719.28	523568.82	4363	42749	20026	207634	10328	122915	532	412	626	756
Hole 1002C	16H-6	14771	14719.74	523582.26	4096	40934	19565	195992	10155	121128	503	395	614	883
Hole 1002C	16H-6	14771.5	14720.20	523595.69	4357	43865	20333	188368	10457	125625	555	408	737	889

Hole 1002C	16H-6	14772	14720.66	523609.13	4556	45606	20981	191783	10758	128387	573	431	697	934
Hole 1002C	16H-6	14772.5	14721.12	523622.57	4270	43015	20156	217758	10136	117653	566	427	698	801
Hole 1002C	16H-6	14773	14721.58	523636.00	4382	43672	20086	204421	9469	119624	532	383	618	769
Hole 1002C	16H-6	14773.5	14722.04	523649.44	4237	43809	20038	234186	9833	115985	555	385	614	749
Hole 1002C	16H-6	14774	14722.50	523662.88	4655	45923	21626	207728	10264	124261	532	463	794	866
Hole 1002C	16H-6	14774.5	14722.95	523676.32	4538	41925	20163	183580	10228	120690	545	421	596	841
Hole 1002C	16H-6	14775	14723.41	523689.75	4263	42345	20474	202684	10179	117039	519	412	707	778
Hole 1002C	16H-6	14775.5	14723.87	523703.19	4245	41146	19445	196633	9611	114019	593	418	692	753
Hole 1002C	16H-6	14776	14724.33	523716.63	4711	44406	21185	209565	10503	120092	479	457	641	955
Hole 1002C	16H-6	14776.5	14724.79	523730.06	4457	44374	20610	236921	10036	116217	516	451	567	762
Hole 1002C	16H-6	14777	14725.25	523743.50	4844	45786	21574	224144	10555	121299	560	413	631	805
Hole 1002C	16H-6	14777.5	14725.71	523756.94	4715	45837	20842	231290	10311	119749	565	483	638	738
Hole 1002C	16H-6	14779	14727.09	523797.25	4250	42183	19904	223945	9738	113952	642	418	624	750
Hole 1002C	16H-6	14779.5	14727.55	523810.69	4287	44293	20517	247187	9192	112325	665	401	615	806
Hole 1002C	16H-6	14780	14728.01	523824.12	4457	45874	20389	245135	9572	113334	700	367	576	753
Hole 1002C	16H-6	14780.5	14728.47	523837.56	4615	46379	20691	212284	10119	119455	716	442	635	861
Hole 1002C	16H-6	14781	14728.93	523851.00	4379	44330	20764	204734	9941	119451	574	452	625	831
Hole 1002C	16H-6	14781.5	14729.39	523864.43	5025	46593	22202	181246	11495	133969	519	465	694	836
Hole 1002C	16H-6	14782	14729.85	523877.87	4353	41749	20842	179791	11011	125024	486	508	721	794
Hole 1002C	16H-6	14782.5	14730.30	523891.31	4474	45095	22011	163262	11048	134412	524	456	637	873
Hole 1002C	16H-6	14783	14730.76	523904.74	4723	46783	21843	179598	11461	130075	564	419	627	954
Hole 1002C	16H-6	14783.5	14731.22	523918.18	4270	42935	19808	185466	10010	120293	637	409	672	730
Hole 1002C	16H-6	14784	14731.68	523931.62	4248	43387	20532	192868	10317	121501	509	439	728	823
Hole 1002C	16H-6	14784.5	14732.14	523945.06	3778	40307	19296	266286	8850	100657	493	375	529	675
Hole 1002C	16H-6	14785	14732.60	523958.49	4302	42566	19879	212967	10053	116346	551	400	583	822
Hole 1002C	16H-6	14785.5	14733.06	523971.93	4526	44558	21434	204301	10666	125418	509	418	743	823
Hole 1002C	16H-6	14786	14733.52	523985.37	4603	45078	21586	194410	11147	130011	507	398	628	693
Hole 1002C	16H-6	14786.5	14733.98	523998.80	4820	44863	21322	225686	10886	124303	562	405	713	699
Hole 1002C	16H-6	14787	14734.44	524012.24	4725	46209	21624	207396	11244	125326	489	456	630	817
Hole 1002C	16H-6	14787.5	14734.90	524025.68	4537	44731	21317	193133	11063	124787	478	405	532	797
Hole 1002C	16H-6	14788	14735.36	524039.12	4616	45328	21896	194538	11150	128717	504	480	801	912
Hole 1002C	16H-6	14788.5	14735.82	524052.55	4901	46330	22886	196045	10916	130945	465	464	720	816
Hole 1002C	16H-6	14789	14736.28	524065.99	4384	41768	19941	195640	10203	120569	480	418	570	815
Hole 1002C	16H-6	14789.5	14736.74	524079.43	4319	43461	21577	230037	10014	117198	527	408	701	737
Hole 1002C	16H-6	14790	14737.20	524092.86	4047	41232	19730	221405	9501	112911	576	413	661	704
Hole 1002C	16H-6	14790.5	14737.65	524106.30	4045	42375	19659	224248	9439	109030	575	408	647	636
Hole 1002C	16H-6	14791	14738.11	524119.74	4083	41724	20141	241083	9070	106651	588	452	622	724
Hole 1002C	16H-6	14791.5	14738.57	524133.17	4172	41617	19475	240622	8999	104702	550	385	602	730
Hole 1002C	16H-6	14792	14739.03	524146.61	4340	42588	19784	229228	9078	111465	549	426	615	838
Hole 1002C	16H-6	14792.5	14739.49	524160.05	3986	41123	19464	240435	9127	109378	504	405	645	725
Hole 1002C	16H-6	14793	14739.95	524173.49	4429	43171	20837	208733	9946	121443	570	447	643	828
Hole 1002C	16H-6	14793.5	14740.41	524186.92	4265	42425	20991	188692	10652	126136	550	495	628	893

Hole 1002C	16H-6	14794	14740.87	524200.36	4126	42632	19459	243422	9370	108807	599	363	651	684
Hole 1002C	16H-6	14794.5	14741.33	524213.80	3814	40868	18836	235965	9291	108586	621	344	669	813
Hole 1002C	16H-6	14795	14741.79	524227.23	3718	39380	17861	245932	8747	104342	576	330	700	880
Hole 1002C	16H-6	14795.5	14742.25	524240.67	4086	41896	19943	224899	9717	116913	608	361	619	1012
Hole 1002C	16H-6	14796	14742.71	524254.11	3919	40239	18910	231857	9138	106006	573	335	599	753
Hole 1002C	16H-6	14797	14743.63	524280.98	3851	40361	18455	234989	8918	105937	552	367	665	904
Hole 1002C	16H-6	14797.5	14744.09	524294.42	3820	40304	18818	231936	9021	105803	598	386	640	783
Hole 1002C	16H-6	14798	14744.55	524307.86	4220	42752	20487	225293	9851	112654	547	383	609	822
Hole 1002C	16H-6	14798.5	14745.00	524321.29	4134	42233	20287	193924	9806	115104	602	364	530	895
Hole 1002C	16H-6	14799	14745.46	524334.73	4519	45034	21282	205206	10441	121349	621	411	585	764
Hole 1002C	16H-6	14799.5	14745.92	524348.17	4379	44014	20438	216315	10173	116984	616	417	728	802
Hole 1002C	16H-6	14800	14746.38	524361.60	4217	43693	19840	231544	9607	113722	844	374	674	848
Hole 1002C	16H-6	14800.5	14746.84	524375.04	4121	42297	19047	233937	9582	111308	588	395	574	720
Hole 1002C	16H-6	14801	14747.30	524388.48	4288	43645	20392	233037	9880	113001	627	381	513	840
Hole 1002C	16H-6	14801.5	14747.76	524401.91	4063	43546	19239	248955	9499	106840	621	344	626	715
Hole 1002C	16H-6	14802	14748.22	524415.35	3758	40074	17906	246323	8501	102780	732	351	627	849
Hole 1002C	16H-6	14803	14749.14	524442.23	3708	38775	17993	230052	8752	105687	548	345	646	775
Hole 1002C	16H-6	14803.5	14749.60	524455.66	3742	39587	18402	228747	8943	107760	537	351	590	669
Hole 1002C	16H-6	14804	14750.06	524469.10	4360	42266	20130	186852	10505	123845	465	476	706	729
Hole 1002C	16H-6	14804.5	14750.52	524482.54	4538	43943	21393	160537	11520	128073	454	438	658	700
Hole 1002C	16H-6	14805	14750.98	524495.97	4189	41533	20136	173840	10356	116466	511	460	730	677
Hole 1002C	16H-6	14805.5	14751.44	524509.41	4534	43834	20686	185396	10686	122001	625	412	643	720
Hole 1002C	16H-6	14806	14751.90	524522.85	4804	45276	21147	140588	11851	133161	485	459	740	887
Hole 1002C	16H-6	14806.5	14752.35	524536.28	4071	40002	19020	193195	10223	113777	590	394	691	785
Hole 1002C	16H-6	14810.5	14756.03	524643.78	4131	42248	19266	238691	9394	113404	792	428	571	734
Hole 1002C	16H-6	14811	14756.49	524657.22	4103	42933	18379	239989	9235	109987	789	444	654	741
Hole 1002C	16H-6	14811.5	14756.95	524670.66	4283	45523	20102	222322	10069	118173	674	465	634	910
Hole 1002C	16H-6	14812	14757.41	524684.09	4467	44636	20152	223411	9877	116526	661	442	679	775
Hole 1002C	16H-6	14812.5	14757.87	524697.53	4618	45917	21285	199134	10720	125351	652	434	727	901
Hole 1002C	16H-6	14813	14758.33	524710.97	4578	46231	21424	193833	10714	125494	716	409	701	893
Hole 1002C	16H-6	14813.5	14758.79	524724.40	4463	46441	20968	200012	10664	120726	822	467	661	799
Hole 1002C	16H-6	14814	14759.25	524737.84	4303	43927	20343	195214	10276	120040	826	433	679	770
Hole 1002C	16H-6	14814.5	14759.70	524751.28	4104	42185	19216	171818	10060	113268	704	401	572	852
Hole 1002C	16H-6	14815	14760.16	524764.71	3772	40085	18754	172886	9530	112760	665	423	672	850
Hole 1002C	16H-6	14815.5	14760.62	524778.15	3958	40484	19858	137246	10507	129418	579	505	601	924
Hole 1002C	16H-6	14816	14761.08	524791.59	4486	43529	20924	119984	11393	134196	582	463	713	945
Hole 1002C	16H-6	14816.5	14761.54	524805.03	4373	44082	21372	131209	11668	133119	552	414	715	964
Hole 1002C	16H-6	14817	14762.00	524818.46	4322	43404	20610	167960	10409	124499	576	470	655	877
Hole 1002C	16H-6	14817.5	14762.46	524831.90	4081	42506	19530	167959	9997	121806	620	412	613	840
Hole 1002C	16H-6	14818	14762.92	524845.34	3684	39767	17593	183431	8847	107719	757	398	582	804
Hole 1002C	16H-6	14818.5	14763.38	524858.77	3579	39384	18078	181244	9264	111892	702	434	602	884
Hole 1002C	16H-6	14819.5	14764.30	524885.65	3660	37906	17611	199608	8845	106270	508	429	605	845

Hole 1002C	16H-6	14820	14764.76	524899.08	3997	41124	18774	197997	9126	111378	588	356	621	685
Hole 1002C	16H-6	14820.5	14765.22	524912.52	3812	38031	18440	152706	9225	119023	545	460	647	783
Hole 1002C	16H-6	14821	14765.68	524925.96	4939	45335	22885	131851	12022	132653	604	531	788	667
Hole 1002C	16H-6	14821.5	14766.14	524939.40	4575	42795	21380	127418	11411	124819	584	497	669	519
Hole 1002C	16H-6	14822	14766.60	524952.83	5179	46904	23509	119887	12431	135441	625	465	722	615
Hole 1002C	16H-6	14822.5	14767.06	524966.27	5469	48513	23597	138667	12096	131762	631	503	587	506
Hole 1002C	16H-6	14823	14767.51	524979.71	5501	49518	24408	133780	12593	135982	668	528	753	501
Hole 1002C	16H-6	14823.5	14767.97	524993.14	5488	50322	24555	141451	12136	139032	579	491	749	579
Hole 1002C	16H-6	14824	14768.43	525006.58	5706	50222	24892	143136	12967	140729	589	487	685	500
Hole 1002C	16H-6	14824.5	14768.89	525020.02	5346	48804	23793	152590	12406	136314	611	495	779	546
Hole 1002C	16H-6	14825	14769.35	525033.45	5141	46726	22918	171202	11406	131173	582	520	761	664
Hole 1002C	16H-6	14825.5	14769.81	525046.89	5346	47648	23513	137153	12011	138267	646	442	717	842
Hole 1002C	16H-6	14826	14770.27	525060.33	5239	49220	24103	155637	12384	140450	649	518	672	784
Hole 1002C	16H-6	14826.5	14770.73	525073.77	5290	49453	23232	153878	11887	141321	683	535	717	750
Hole 1002C	16H-6	14827	14771.19	525087.20	5500	50118	24285	133104	12713	147621	680	506	748	752
Hole 1002C	16H-6	14827.5	14771.65	525100.64	5370	50650	24129	128451	12885	149074	771	576	801	832
Hole 1002C	16H-6	14828	14772.11	525114.08	5699	51716	25183	122034	13644	153774	599	563	788	800
Hole 1002C	16H-6	14828.5	14772.57	525127.51	5351	49721	24579	127773	12485	145161	583	515	757	931
Hole 1002C	16H-6	14829	14773.03	525140.95	4879	45921	22910	143442	11609	133454	544	500	777	758
Hole 1002C	16H-6	14829.5	14773.49	525154.39	5101	48315	23302	148076	11889	141727	549	562	786	766
Hole 1002C	16H-6	14830	14773.95	525167.83	4849	45607	22748	139919	11556	134880	578	531	840	828
Hole 1002C	16H-6	14830.5	14774.41	525181.26	4810	45232	22361	143639	11582	136880	656	524	715	605
Hole 1002C	16H-6	14832	14775.78	525221.57	4848	45462	22684	134871	12050	142955	518	560	706	807
Hole 1002C	16H-6	14833	14776.70	525248.45	5152	48036	24385	119751	12513	149331	530	497	720	934
Hole 1002C	16H-6	14833.5	14777.16	525261.88	5526	49670	24920	110183	13081	153801	577	504	661	798
Hole 1002C	16H-6	14834	14777.62	525275.32	5464	49922	25090	99447	13253	155264	532	559	727	787
Hole 1002C	16H-6	14834.5	14778.08	525288.76	5412	48787	24688	109889	12936	152170	528	538	820	796
Hole 1002C	16H-6	14835	14778.54	525302.20	5569	49885	25376	96426	13934	151987	568	540	727	637
Hole 1002C	16H-6	14835.5	14779.00	525315.63	5423	48473	25230	103004	13363	147111	566	505	679	611
Hole 1002C	16H-6	14836	14779.46	525329.07	5214	48716	25628	131479	12929	136159	576	583	725	452
Hole 1002C	16H-6	14836.5	14779.92	525342.51	5343	47876	25080	130081	13080	137230	693	509	844	469
Hole 1002C	16H-6	14837	14780.38	525355.94	4570	41980	22375	134535	11328	129222	671	458	632	458
Hole 1002C	16H-6	14837.5	14780.84	525369.38	4821	45287	23065	143158	11770	133441	634	550	711	408
Hole 1002C	16H-6	14838	14781.30	525382.82	5342	48039	24811	145194	12738	140029	559	522	759	415
Hole 1002C	16H-6	14838.5	14781.76	525396.25	5385	47622	24742	141275	12630	137948	553	507	783	421
Hole 1002C	16H-6	14839	14782.21	525409.69	5509	49108	25548	142120	12588	141104	569	590	812	513
Hole 1002C	16H-6	14839.5	14782.67	525423.13	4716	43291	23284	128880	11758	131872	616	508	857	369
Hole 1002C	16H-6	14840	14783.13	525436.57	5104	44502	22864	126651	11880	130827	574	538	699	457
Hole 1002C	16H-6	14840.5	14783.59	525450.00	5529	48198	24599	126226	12889	140085	591	482	774	430
Hole 1002C	16H-6	14841	14784.05	525463.44	5687	50291	25738	124513	13178	145846	578	534	694	518
Hole 1002C	16H-6	14841.5	14784.51	525476.88	5454	48667	25048	125488	13018	142673	507	488	718	510
Hole 1002C	16H-6	14842	14784.97	525490.31	5013	45323	23399	128950	11794	132499	535	431	721	468

Hole 1002C	16H-6	14842.5	14785.43	525503.75	5533	49324	24770	133095	12420	142040	569	502	711	553
Hole 1002C	16H-6	14843	14785.89	525517.19	5359	47656	24407	118150	12486	141533	543	505	713	546
Hole 1002C	16H-6	14843.5	14786.35	525530.62	5874	52085	25825	132015	13517	146716	580	477	696	471
Hole 1002C	16H-6	14844	14786.81	525544.06	6001	52397	26078	134395	13508	147267	606	539	756	543
Hole 1002C	16H-6	14844.5	14787.27	525557.50	5567	50052	24940	139684	12911	141710	589	512	697	541
Hole 1002C	16H-6	14845	14787.73	525570.94	5433	47012	23745	127751	12150	135498	529	510	846	527
Hole 1002C	16H-6	14845.5	14788.19	525584.37	5061	45790	22422	126522	11511	127861	453	462	676	508
Hole 1002C	16H-6	14846	14788.65	525597.81	6024	52585	26430	158031	12830	146800	581	515	853	566
Hole 1002C	16H-6	14846.5	14789.11	525611.25	5979	53547	26690	144239	13612	150961	476	547	769	661
Hole 1002C	16H-6	14847	14789.56	525624.68	5508	48027	24381	129082	12239	141325	433	517	790	697
Hole 1002C	16H-6	14847.5	14790.02	525638.12	5120	46262	23464	129003	12151	136521	493	512	724	738
Hole 1002C	16H-6	14848	14790.48	525651.56	5730	50326	25462	146616	13230	145928	443	505	803	641
Hole 1002C	16H-6	14848.5	14790.94	525665.00	5467	49241	24439	151900	12802	142111	443	478	729	711
Hole 1002C	16H-6	14849	14791.40	525678.43	5488	49495	25325	162708	12945	143797	472	515	758	791
Hole 1002C	16H-6	14850	14792.32	525705.31	5058	45518	23214	166889	11713	134965	463	453	700	674
Hole 1002C	16H-6	14850.5	14792.78	525718.74	5363	48156	24736	158414	12630	144277	447	572	827	729
Hole 1002C	16H-6	14851	14793.24	525732.18	5145	47264	24499	173835	11780	138418	449	507	738	731
Hole 1002C	16H-6	14851.5	14793.70	525745.62	5118	46617	23590	184144	11431	135079	444	474	710	688
Hole 1002C	16H-6	14852	14794.16	525759.05	5034	44600	22657	189811	11452	127662	517	413	784	681
Hole 1002C	16H-6	14852.5	14794.62	525772.49	4784	45676	23439	178132	11464	131986	539	443	774	624
Hole 1002C	16H-6	14853	14795.08	525785.93	5335	47077	24354	158716	12060	139832	474	526	683	680
Hole 1002C	16H-6	14853.5	14795.54	525799.37	5190	46832	24253	158099	11921	139143	525	500	686	764
Hole 1002C	16H-6	14854	14796.00	525812.80	5046	45955	23600	157563	11759	133515	481	495	606	746
Hole 1002C	16H-6	14854.5	14796.46	525826.24	5340	47878	24464	152815	12360	139633	484	412	667	650
Hole 1002C	16H-6	14855	14796.91	525839.68	5412	47901	24364	154898	12204	137895	437	478	738	684
Hole 1002C	16H-6	14855.5	14797.37	525853.11	5300	48031	24059	157060	12165	136937	466	415	673	840
Hole 1002C	16H-6	14856	14797.83	525866.55	5227	47431	24229	156625	12388	141186	497	503	670	770
Hole 1002C	16H-6	14856.5	14798.29	525879.99	4895	46637	23357	163338	11952	133946	481	411	720	795
Hole 1002C	16H-6	14857	14798.75	525893.42	5024	46291	23252	171681	11985	131693	523	476	658	726
Hole 1002C	16H-6	14857.5	14799.21	525906.86	4755	45681	22622	162943	11619	130415	477	434	701	990
Hole 1002C	16H-6	14858	14799.67	525920.30	4329	42922	20754	179266	10504	120117	499	432	672	917
Hole 1002C	16H-6	14858.5	14800.13	525933.74	4427	43351	21603	218968	10472	119338	495	415	736	914
Hole 1002C	16H-6	14859	14800.59	525947.17	4254	40952	20034	243351	9800	110072	487	314	587	900
Hole 1002C	16H-6	14859.5	14801.05	525960.61	4285	42973	20794	228899	10129	111942	558	387	687	851
Hole 1002C	16H-6	14860	14801.51	525974.05	5131	47027	22672	187577	10962	124042	529	471	607	850
Hole 1002C	16H-6	14860.5	14801.97	525987.48	4376	43291	21343	173082	10643	121191	497	454	641	792
Hole 1002C	16H-6	14861	14802.43	526000.92	4606	43645	21612	191408	11115	125092	549	405	692	957
Hole 1002C	16H-6	14861.5	14802.89	526014.36	4069	39340	20325	192880	9984	115327	522	394	642	747
Hole 1002C	16H-6	14864	14805.18	526081.54	4235	42162	20932	206318	10529	112239	581	344	690	786
Hole 1002C	16H-6	14864.5	14805.64	526094.98	4261	40721	21189	219339	10120	111774	550	444	719	750
Hole 1002C	16H-6	14865	14806.10	526108.42	4186	40123	21317	200095	10161	115570	474	476	615	821
Hole 1002C	16H-6	14865.5	14806.56	526121.85	4029	40429	20074	211699	9731	109788	556	388	671	857

Hole 1002C	16H-6	14866	14807.02	526135.29	4054	40548	20293	219307	10133	106061	549	382	718	844
Hole 1002C	16H-6	14866.5	14807.48	526148.73	4066	40174	20005	207379	10052	106828	527	440	763	713
Hole 1002C	16H-6	14867	14807.94	526162.16	4268	41500	20685	192158	10535	117152	495	420	691	844
Hole 1002C	16H-6	14867.5	14808.40	526175.60	4347	41369	20483	228818	10222	112935	477	429	699	666
Hole 1002C	16H-6	14868	14808.86	526189.04	4305	41117	20489	239476	10010	105634	466	459	637	667
Hole 1002C	16H-6	14868.5	14809.32	526202.48	4276	41605	20902	233611	10175	114671	514	465	677	828
Hole 1002C	16H-6	14869	14809.78	526215.91	4333	41116	20920	253350	9827	106274	506	383	591	605
Hole 1002C	16H-6	14869.5	14810.24	526229.35	4621	43997	22057	215598	10771	116717	461	467	675	665
Hole 1002C	16H-6	14870	14810.70	526242.79	4730	45584	22255	204010	11220	124732	466	434	702	795
Hole 1002C	16H-6	14870.5	14811.16	526256.22	4928	46632	22524	202834	11082	129747	476	483	748	684
Hole 1002C	16H-6	14871	14811.62	526269.66	4743	44250	22687	192486	11195	119862	488	459	685	690
Hole 1002C	16H-6	14871.5	14812.07	526283.10	5118	47659	23826	188796	11917	131688	573	566	753	777
Hole 1002C	16H-6	14872	14812.53	526296.54	4380	41378	21415	162195	10804	121026	491	470	702	837
Hole 1002C	16H-6	14872.5	14812.99	526309.97	4997	45498	24455	172934	11746	134272	478	517	681	714
Hole 1002C	16H-6	14873	14813.45	526323.41	4981	46357	23371	172708	11699	135578	562	512	747	812
Hole 1002C	16H-6	14873.5	14813.91	526336.85	4529	42858	22303	182841	11282	125428	486	419	595	784
Hole 1002C	16H-6	14874	14814.37	526350.28	4478	43990	22093	184009	11221	125978	457	496	744	822
Hole 1002C	16H-6	14874.5	14814.83	526363.72	4243	42057	21546	171217	11156	126829	505	485	719	775
Hole 1002C	16H-6	14875	14815.29	526377.16	4476	43015	21875	154419	11660	127922	448	475	725	795
Hole 1002C	16H-6	14875.5	14815.75	526390.59	5075	47244	23755	161387	12367	136891	508	506	786	750
Hole 1002C	16H-6	14876	14816.21	526404.03	5077	46770	23438	158431	12315	136718	478	482	714	662
Hole 1002C	16H-6	14876.5	14816.67	526417.47	5086	47118	22614	156790	11640	133442	445	472	660	788
Hole 1002C	16H-6	14877	14817.13	526430.91	5258	49618	24733	145124	12723	145044	534	500	826	797
Hole 1002C	16H-6	14877.5	14817.59	526444.34	5362	48884	24061	137265	12824	147436	530	493	809	790
Hole 1002C	16H-6	14878	14818.05	526457.78	5150	46955	22817	158825	12120	137409	461	487	725	808
Hole 1002C	16H-6	14878.5	14818.51	526471.22	4955	46908	23254	172776	12363	138116	462	522	757	750
Hole 1002C	16H-6	14879	14818.97	526484.65	5371	49029	23949	185487	12097	137053	503	465	870	803
Hole 1002C	16H-6	14879.5	14819.42	526498.09	5177	48276	23077	161424	12082	137626	528	503	768	755
Hole 1002C	16H-6	14880	14819.88	526511.53	5305	49176	23163	174556	11901	136637	474	509	696	875
Hole 1002C	16H-6	14880.5	14820.34	526524.96	4980	47311	23284	160966	12331	140141	540	505	817	679
Hole 1002C	16H-6	14881	14820.80	526538.40	4937	45965	22393	188156	11553	131669	562	479	798	870
Hole 1002C	16H-6	14882	14821.72	526565.28	4894	46839	22804	174143	12187	134507	585	570	829	916
Hole 1002C	16H-6	14883	14822.64	526592.15	5123	47330	23394	176441	12254	135753	620	494	769	852
Hole 1002C	16H-6	14883.5	14823.10	526605.59	4362	41515	21131	171484	10828	124689	563	526	702	714
Hole 1002C	16H-6	14884	14823.56	526619.02	4640	46965	22491	173249	11794	132695	619	512	664	968
Hole 1002C	16H-6	14884.5	14824.02	526632.46	4254	45025	22873	193852	12121	134342	606	473	780	965
Hole 1002C	16H-6	14885.5	14824.94	526659.33	4163	40586	20823	173366	11197	128217	660	448	765	930
Hole 1002C	16H-6	14886	14825.40	526672.77	4502	45364	22868	179250	11701	131422	524	471	720	983
Hole 1002C	16H-6	14886.5	14825.86	526686.21	4631	45528	23134	181428	12164	134398	650	449	724	1042
Hole 1002C	16H-6	14887	14826.32	526699.65	4801	46496	22278	187439	11541	131777	659	445	760	1024
Hole 1002C	16H-6	14887.5	14826.77	526713.08	4864	47526	23485	197535	11536	132057	629	465	641	1037
Hole 1002C	16H-6	14888	14827.23	526726.52	4813	47710	22799	209857	11852	129845	623	435	709	1051

Hole 1002C	16H-6	14888.5	14827.69	526739.96	4484	47480	21378	228387	11048	122121	655	488	729	1028
Hole 1002C	16H-6	14889	14828.15	526753.39	4603	48685	22428	213393	11472	126859	674	472	639	1027
Hole 1002C	16H-6	14889.5	14828.61	526766.83	4574	46751	20327	235932	10609	115727	639	392	717	984
Hole 1002C	16H-6	14890	14829.07	526780.27	4632	47848	22299	219088	11497	124071	666	457	775	939
Hole 1002C	16H-6	14890.5	14829.53	526793.71	4413	46240	20605	229633	10802	117889	647	463	678	965
Hole 1002C	16H-6	14891	14829.99	526807.14	4697	48556	22317	204850	12417	131906	676	493	671	1189
Hole 1002C	16H-6	14891.5	14830.45	526820.58	4828	46542	22083	207265	12114	128291	784	489	678	1197
Hole 1002C	16H-6	14892	14830.91	526834.02	4805	47981	23210	199762	12110	133403	775	448	646	1166
Hole 1002C	16H-6	14892.5	14831.37	526847.45	4837	48843	22186	232521	11795	124176	679	465	734	1044
Hole 1002C	16H-6	14893	14831.83	526860.89	4929	50981	21817	254464	11446	123001	734	434	764	1058
Hole 1002C	16H-6	14893.5	14832.29	526874.33	4846	50855	22310	259834	11365	122251	740	413	688	1109
Hole 1002C	16H-6	14894	14832.75	526887.76	4920	51316	22529	249322	11320	130145	752	468	765	1011
Hole 1002C	16H-6	14894.5	14833.21	526901.20	5290	53355	23990	245642	11419	132631	723	494	687	940
Hole 1002C	16H-6	14895	14833.67	526914.64	5333	53706	24432	226619	11823	138954	741	486	830	1122
Hole 1002C	16H-6	14895.5	14834.12	526928.08	5075	51678	23231	220220	11618	134865	880	541	772	1125
Hole 1002C	16H-6	14896	14834.58	526941.51	4042	43085	20822	208029	10217	131123	830	527	761	1037
Hole 1002C	16H-7	14898.5	14836.88	527008.70	4664	46699	21352	207158	10233	123156	618	423	656	946
Hole 1002C	16H-7	14899	14837.34	527022.13	4614	47160	20782	204588	10200	120106	500	421	687	926
Hole 1002C	16H-7	14899.5	14837.80	527035.57	4506	46366	20161	206318	9483	116863	581	378	700	833
Hole 1002C	16H-7	14900	14838.26	527049.01	4359	44418	20018	189049	9561	118646	509	408	704	1034
Hole 1002C	16H-7	14900.5	14838.72	527062.45	4462	43035	21176	152911	10438	128215	510	479	698	1054
Hole 1002C	16H-7	14901	14839.18	527075.88	4562	45136	21038	185161	10397	127427	598	471	686	827
Hole 1002C	16H-7	14901.5	14839.64	527089.32	4351	42993	20109	193159	9818	122310	624	459	657	886
Hole 1002C	16H-7	14902	14840.10	527102.76	4406	44927	20151	213222	9678	122645	604	433	751	916
Hole 1002C	16H-7	14902.5	14840.56	527116.19	4570	46556	20373	203808	10273	123263	615	423	619	950
Hole 1002C	16H-7	14903	14841.02	527129.63	4951	48702	21879	226858	10444	128491	546	465	612	853
Hole 1002C	16H-7	14903.5	14841.47	527143.07	5338	52620	23069	206243	11066	132221	691	512	784	1017
Hole 1002C	16H-7	14904	14841.93	527156.50	5652	56408	24320	202916	11721	141535	605	461	674	965
Hole 1002C	16H-7	14904.5	14842.39	527169.94	5767	55179	23660	217348	11603	139874	639	508	721	1036
Hole 1002C	16H-7	14905	14842.85	527183.38	5415	51288	24172	213338	11810	141619	669	525	771	1007
Hole 1002C	16H-7	14905.5	14843.31	527196.82	5377	54167	24383	233615	11281	137319	653	497	751	911
Hole 1002C	16H-7	14906	14843.77	527210.25	5961	58876	26786	189425	13382	157085	621	532	782	1045
Hole 1002C	16H-7	14906.5	14844.23	527223.69	6403	58771	27103	170617	13632	161826	634	561	792	949
Hole 1002C	16H-7	14907	14844.69	527237.13	5987	58075	27532	182371	13501	161718	798	562	843	1108
Hole 1002C	16H-7	14908	14845.61	527264.00	5568	55803	26617	168664	13047	151792	671	535	811	847
Hole 1002C	16H-7	14908.5	14846.07	527277.44	5311	55828	25353	190078	12309	145032	691	552	775	927
Hole 1002C	16H-7	14909	14846.53	527290.88	5280	53996	25557	211155	11846	137986	668	503	761	1034
Hole 1002C	16H-7	14909.5	14846.99	527304.31	5449	54594	27369	181596	13070	154400	705	553	801	935
Hole 1002C	16H-7	14910	14847.45	527317.75	4746	48582	23083	171297	11323	138775	659	556	770	975
Hole 1002C	16H-7	14910.5	14847.91	527331.19	5431	53513	25191	163209	12562	149139	612	489	691	930
Hole 1002C	16H-7	14911	14848.37	527344.62	5472	53745	25284	156114	12826	150469	551	533	797	947
Hole 1002C	16H-7	14911.5	14848.82	527358.06	5868	57077	25432	174399	12497	149726	560	532	811	887

Hole 1002C	16H-7	14912	14849.28	527371.50	5692	53471	24182	182675	12391	143622	610	514	764	966
Hole 1002C	16H-7	14912.5	14849.74	527384.93	5522	52631	23608	162763	12334	143993	602	501	736	944
Hole 1002C	16H-7	14913	14850.20	527398.37	5607	51717	23570	150767	12123	147309	626	544	779	1021
Hole 1002C	16H-7	14913.5	14850.66	527411.81	5122	52207	21714	191948	11363	132894	527	457	704	878
Hole 1002C	16H-7	14914	14851.12	527425.25	5114	53353	22295	165783	11601	139495	572	516	781	1023
Hole 1002C	16H-7	14914.5	14851.58	527438.68	4812	49665	21610	173635	11253	131538	526	408	742	900
Hole 1002C	16H-7	14915	14852.04	527452.12	5051	49149	21993	142327	11817	142065	605	464	739	1093
Hole 1002C	16H-7	14915.5	14852.50	527465.56	4804	47403	21167	141630	11183	132743	504	457	675	857
Hole 1002C	16H-7	14916	14852.96	527478.99	4884	48529	21075	154354	11214	133505	513	427	728	946
Hole 1002C	16H-7	14916.5	14853.42	527492.43	4393	45175	19391	137869	10477	127065	501	417	728	922
Hole 1002C	16H-7	14917	14853.88	527505.87	4921	49022	21058	128354	11166	132972	596	470	622	898
Hole 1002C	16H-7	14917.5	14854.34	527519.30	4949	48743	22027	119609	11916	143289	553	527	687	977
Hole 1002C	16H-7	14918	14854.80	527532.74	4825	47320	22216	121785	11843	143788	638	543	668	1033
Hole 1002C	16H-7	14918.5	14855.26	527546.18	4367	43374	20874	113596	11158	139078	608	470	701	1039
Hole 1002C	16H-7	14919	14855.72	527559.62	4963	47677	22373	140937	11694	140096	585	525	683	899
Hole 1002C	16H-7	14919.5	14856.17	527573.05	4853	46996	21459	130644	11492	136741	536	488	693	938
Hole 1002C	16H-7	14920	14856.63	527586.49	4521	48165	21100	136120	11432	134761	629	466	672	898
Hole 1002C	16H-7	14920.5	14857.09	527599.93	4654	48535	20938	145622	11269	134802	608	488	690	987
Hole 1002C	16H-7	14921	14857.55	527613.36	4727	45765	21165	111817	11276	139846	594	435	742	1081
Hole 1002C	16H-7	14921.5	14858.01	527626.80	4880	48076	21215	131686	11436	137779	560	444	732	987
Hole 1002C	16H-7	14922	14858.47	527640.24	4792	48086	21598	154108	11412	132184	524	435	634	869
Hole 1002C	16H-7	14922.5	14858.93	527653.67	4730	47496	21201	156051	10866	130223	509	490	684	863
Hole 1002C	16H-7	14923	14859.39	527667.11	4728	47229	20690	163521	10746	128348	581	475	724	731
Hole 1002C	16H-7	14923.5	14859.85	527680.55	4342	46896	20527	165633	10643	122552	567	408	661	829
Hole 1002C	16H-7	14924	14860.31	527693.99	4376	43007	18957	169817	10261	118208	593	444	539	849
Hole 1002C	16H-7	14924.5	14860.77	527707.42	4890	47808	21155	163694	11280	132854	558	446	678	937
Hole 1002C	16H-7	14925	14861.23	527720.86	4753	47925	21824	179609	10927	129012	554	467	637	816
Hole 1002C	16H-7	14925.5	14861.69	527734.30	4869	48370	22003	167326	11162	130027	491	454	676	927
Hole 1002C	16H-7	14926	14862.15	527747.73	4679	46723	21443	147667	11187	135054	522	490	667	840
Hole 1002C	16H-7	14926.5	14862.61	527761.17	4109	41839	19698	130207	10424	130464	639	566	827	822
Hole 1002C	16H-7	14928	14863.98	527801.48	4298	41699	19561	131205	10143	123381	472	431	683	744
Hole 1002C	16H-7	14928.5	14864.44	527814.92	5346	49284	23674	135063	12520	146463	549	490	749	892
Hole 1002C	16H-7	14929	14864.90	527828.36	4748	46533	21982	156725	11220	134522	570	480	601	766
Hole 1002C	16H-7	14929.5	14865.36	527841.79	4567	46542	21463	156008	11107	132786	604	496	671	860
Hole 1002C	16H-7	14930	14865.82	527855.23	4463	45705	20976	149702	11126	129915	527	481	564	743
Hole 1002C	16H-7	14930.5	14866.28	527868.67	4623	46150	21807	147459	11027	130916	568	496	788	907
Hole 1002C	16H-7	14931	14866.74	527882.10	4499	46355	20994	157758	10558	126402	585	464	749	901
Hole 1002C	16H-7	14931.5	14867.20	527895.54	4653	47531	22075	168068	11472	132391	588	418	685	808
Hole 1002C	16H-7	14932	14867.66	527908.98	4689	46950	20986	173568	10463	125468	584	436	716	781
Hole 1002C	16H-7	14932.5	14868.12	527922.42	4716	48675	22311	159132	11056	132287	538	501	646	958
Hole 1002C	16H-7	14933	14868.58	527935.85	4795	48950	22129	149748	11301	131261	573	458	687	811
Hole 1002C	16H-7	14933.5	14869.04	527949.29	4945	48313	22269	156802	11181	132471	549	428	670	955

Hole 1002C	16H-7	14934	14869.50	527962.73	4776	47126	22056	158509	11352	134940	566	455	718	962
Hole 1002C	16H-7	14934.5	14869.96	527976.16	4885	47136	21891	163335	10914	131813	574	449	684	902
Hole 1002C	16H-7	14935	14870.42	527989.60	4695	45960	21981	169779	11029	125800	557	445	723	887
Hole 1002C	16H-7	14935.5	14870.88	528003.04	4976	47475	22999	142666	11580	133279	506	424	664	844
Hole 1002C	16H-7	14936	14871.33	528016.47	4951	47995	22464	155991	11322	134882	573	458	645	834
Hole 1002C	16H-7	14936.5	14871.79	528029.91	4267	45504	20776	158725	10535	125443	546	430	695	887
Hole 1002C	16H-7	14937	14872.25	528043.35	4585	46290	21112	161253	10984	130454	563	480	700	959
Hole 1002C	16H-7	14937.5	14872.71	528056.79	4467	45256	20698	184510	10145	120743	529	470	640	863
Hole 1002C	16H-7	14938	14873.17	528070.22	4261	44741	20872	171221	10409	125315	587	459	658	834
Hole 1002C	16H-7	14938.5	14873.63	528083.66	4840	47469	22216	167851	11548	131697	670	584	820	1056
Hole 1002C	16H-7	14941	14875.93	528150.84	5018	48707	23429	161407	12079	134978	455	480	756	801
Hole 1002C	16H-7	14941.5	14876.39	528164.28	5189	49980	23435	146862	11886	140454	456	480	766	854
Hole 1002C	16H-7	14942	14876.85	528177.72	4902	48113	22012	160838	10948	132219	558	491	661	851
Hole 1002C	16H-7	14942.5	14877.31	528191.16	4858	47273	22454	155128	11450	135529	548	439	668	859
Hole 1002C	16H-7	14943	14877.77	528204.59	4546	43554	21044	159316	10826	129977	562	428	655	967
Hole 1002C	16H-7	14943.5	14878.23	528218.03	4592	46592	21433	164263	11031	130797	526	465	657	796
Hole 1002C	16H-7	14944	14878.68	528231.47	4651	46396	22156	166875	11201	132058	597	435	679	879
Hole 1002C	16H-7	14944.5	14879.14	528244.90	4740	45459	21756	179695	10471	127138	580	495	688	786
Hole 1002C	16H-7	14945	14879.60	528258.34	5081	49199	23142	163075	11342	135071	597	497	679	951
Hole 1002C	16H-7	14945.5	14880.06	528271.78	4755	46739	21707	167466	11152	131235	578	456	686	911
Hole 1002C	16H-7	14946	14880.52	528285.21	4967	48914	22511	146559	11361	135730	576	542	678	867
Hole 1002C	16H-7	14946.5	14880.98	528298.65	4455	46802	21602	140041	11221	131338	556	503	677	939
Hole 1002C	16H-7	14947	14881.44	528312.09	4591	46338	21159	164364	10882	132290	591	489	694	959
Hole 1002C	16H-7	14947.5	14881.90	528325.53	4431	45878	20412	177686	10528	123472	561	482	547	788
Hole 1002C	16H-7	14948	14882.36	528338.96	4888	47929	21961	169267	11160	129137	629	493	745	922
Hole 1002C	16H-7	14949	14883.28	528365.84	4221	44018	20027	190324	10054	117051	639	450	699	886
Hole 1002C	16H-7	14949.5	14883.74	528379.27	4009	41207	18805	185425	9530	114092	696	398	672	747
Hole 1002C	16H-7	14950	14884.20	528392.71	4575	45289	20180	187790	10133	118875	703	433	567	842
Hole 1002C	16H-7	14950.5	14884.66	528406.15	4419	45156	20681	177567	10604	123477	512	421	673	857
Hole 1002C	16H-7	14951	14885.12	528419.58	4674	45436	21201	175033	10849	124276	562	433	590	782
Hole 1002C	16H-7	14951.5	14885.58	528433.02	4597	43781	20404	193411	10361	122219	642	473	696	870
Hole 1002C	16H-7	14952	14886.03	528446.46	4002	41628	19019	185131	9512	110941	555	484	595	862
Hole 1002C	16H-7	14952.5	14886.49	528459.90	4405	43178	19371	223160	9457	111878	494	414	590	666
Hole 1002C	16H-7	14953	14886.95	528473.33	4621	44906	21029	197531	10499	125144	584	459	714	824
Hole 1002C	16H-7	14953.5	14887.41	528486.77	4177	43967	20302	189868	10009	119876	603	488	794	927
Hole 1002C	16H-7	14954	14887.87	528500.21	4081	41170	19675	197995	9185	112719	634	396	641	874
Hole 1002C	16H-7	14954.5	14888.33	528513.64	4246	43795	19873	208982	9949	114411	595	376	559	911
Hole 1002C	16H-7	14955	14888.79	528527.08	4218	44008	20157	192811	9732	117017	573	445	587	955
Hole 1002C	16H-7	14955.5	14889.25	528540.52	4307	43889	20154	194184	9776	115825	565	455	613	882
Hole 1002C	16H-7	14956	14889.71	528553.96	3978	42338	18966	192477	9223	110064	627	379	642	795
Hole 1002C	16H-7	14957	14890.63	528580.83	3965	41466	19351	209617	9617	110319	599	429	665	804
Hole 1002C	16H-7	14957.5	14891.09	528594.27	4213	42128	20269	194230	9813	116038	736	405	703	941

Hole 1002C	16H-7	14958	14891.55	528607.70	4221	41349	19930	190334	9367	108794	631	462	645	826
Hole 1002C	16H-7	14958.5	14892.01	528621.14	4189	41906	20530	189892	9997	113457	649	428	663	805
Hole 1002C	16H-7	14959	14892.47	528634.58	4286	42321	21496	197906	10022	115510	601	444	659	902
Hole 1002C	16H-7	14959.5	14892.93	528648.01	4117	42017	20542	191495	9528	113004	532	382	623	804
Hole 1002C	16H-7	14960	14893.38	528661.45	4337	41364	19687	224670	9430	108690	562	458	709	808
Hole 1002C	16H-7	14960.5	14893.84	528674.89	3995	40760	19505	211065	9276	109964	643	414	663	723
Hole 1002C	16H-7	14961	14894.30	528688.33	4213	42363	19744	214104	9481	109432	674	463	707	780
Hole 1002C	16H-7	14961.5	14894.76	528701.76	4389	42654	20444	202170	9894	114856	545	378	575	707
Hole 1002C	16H-7	14962	14895.22	528715.20	4437	43334	21151	196173	9897	115700	561	450	616	732
Hole 1002C	16H-7	14962.5	14895.68	528728.64	4265	41406	20576	212269	9355	112913	635	371	608	811
Hole 1002C	16H-7	14963	14896.14	528742.07	4471	42827	20599	196892	9825	115407	599	394	689	810
Hole 1002C	16H-7	14963.5	14896.60	528755.51	4575	43851	21459	185938	9973	122851	583	438	641	874
Hole 1002C	16H-7	14964	14897.06	528768.95	4325	41527	20570	177882	10193	121186	531	449	690	763
Hole 1002C	16H-7	14964.5	14897.52	528782.38	4681	44014	21347	207213	10142	122095	543	461	633	739
Hole 1002C	16H-7	14965	14897.98	528795.82	4937	46625	22688	201010	10971	131606	490	487	629	872
Hole 1002C	16H-7	14965.5	14898.44	528809.26	4765	43478	21617	174271	10851	128423	572	521	746	873
Hole 1002C	16H-7	14966.5	14899.36	528836.13	5407	48795	24177	177222	11780	141003	640	535	736	865
Hole 1002C	16H-7	14967	14899.82	528849.57	4683	45049	22375	195083	11306	132889	754	532	759	860
Hole 1002C	16H-7	14968.5	14901.19	528889.88	3647	35314	17001	200335	8453	100347	567	362	625	843
Hole 1002C	16H-7	14969	14901.65	528903.32	4411	44581	22051	220936	10461	124562	676	447	664	759
Hole 1002C	16H-7	14973.5	14905.79	529024.25	4496	42851	21435	186067	10633	124675	647	449	798	640
Hole 1002C	16H-7	14974	14906.25	529037.69	4399	41432	21636	180415	10596	124529	627	448	711	734
Hole 1002C	16H-7	14974.5	14906.71	529051.13	4405	43119	21953	190754	10885	122478	600	462	664	820
Hole 1002C	16H-7	14975	14907.17	529064.56	4940	45672	22724	183034	11179	132469	604	482	696	674
Hole 1002C	16H-7	14975.5	14907.63	529078.00	4702	43380	22255	183832	11053	127332	607	507	650	864
Hole 1002C	16H-7	14976	14908.09	529091.44	4229	38613	20413	189794	9986	118495	632	509	602	857
Hole 1002C	16H-7	14977	14909.00	529118.31	4223	38678	20061	177929	9650	113081	526	451	687	732
Hole 1002C	16H-7	14977.5	14909.46	529131.75	4574	42343	22307	208067	10341	123638	647	475	636	654
Hole 1002C	16H-7	14978	14909.92	529145.18	4930	44433	22448	187258	11216	128105	692	452	670	759
Hole 1002C	16H-7	14978.5	14910.38	529158.62	5191	47122	24000	164295	11591	131973	677	507	762	745
Hole 1002C	16H-7	14979	14910.84	529172.06	4723	44263	23278	180665	10983	130257	645	473	698	663
Hole 1002C	16H-7	14979.5	14911.30	529185.50	4180	40793	21272	229211	9796	112457	563	433	573	581
Hole 1002C	16H-7	14980	14911.76	529198.93	4165	40946	21064	240999	9568	112224	577	404	615	662
Hole 1002C	16H-7	14980.5	14912.22	529212.37	4362	40751	20121	252690	9142	109518	541	391	578	740
Hole 1002C	16H-7	14981	14912.68	529225.81	4553	42561	21522	213874	10061	119603	482	437	546	876
Hole 1002C	16H-7	14981.5	14913.14	529239.24	4376	41671	20339	244564	9146	109876	529	435	647	922
Hole 1002C	16H-7	14982	14913.60	529252.68	4498	44400	21132	221768	9888	116716	638	410	674	901
Hole 1002C	16H-7	14982.5	14914.06	529266.12	4662	44839	21218	233471	9756	113727	641	416	603	929
Hole 1002C	16H-7	14983	14914.52	529279.55	4605	44474	20777	253068	9680	113675	684	448	739	893
Hole 1002C	16H-7	14983.5	14914.98	529292.99	4380	45281	20278	239810	9116	113279	734	427	705	908
Hole 1002C	16H-7	14984	14915.44	529306.43	4435	45020	20365	238149	9858	116410	710	463	628	952
Hole 1002C	16H-7	14984.5	14915.89	529319.87	3403	36704	16598	230510	7745	96614	606	360	652	886

Hole 1002C	16H-7	14985	14916.35	529333.30	3819	38372	17032	249957	7839	97479	681	396	620	868
Hole 1002C	16H-7	14985.5	14916.81	529346.74	3364	36113	16217	221873	7921	95551	634	402	588	964
Hole 1002C	16H-7	14986	14917.27	529360.18	3892	40238	18073	229835	8688	106073	681	370	626	967
Hole 1002C	16H-7	14986.5	14917.73	529373.61	4167	43082	18816	224753	8973	110371	641	358	610	821
Hole 1002C	16H-7	14987	14918.19	529387.05	4062	42575	19030	232909	8774	109703	559	381	622	891
Hole 1002C	16H-7	14987.5	14918.65	529400.49	4076	43177	19361	236954	9291	104525	572	415	636	915
Hole 1002C	16H-7	14988	14919.11	529413.92	3927	43266	18036	239925	8409	102708	886	426	697	927
Hole 1002C	16H-7	14989.5	14920.49	529454.24	4029	41395	18911	243691	9048	109014	545	365	568	914
Hole 1002C	16H-7	14990	14920.95	529467.67	4083	42679	18885	261178	9304	104891	534	350	614	856
Hole 1002C	16H-7	14990.5	14921.41	529481.11	4526	44769	20478	261680	9627	112118	677	425	669	897
Hole 1002C	16H-7	14991	14921.87	529494.55	3717	37169	16958	231137	8858	101596	566	350	610	871
Hole 1002C	16H-7	14991.5	14922.33	529507.98	3944	38709	17379	242747	8611	98392	577	356	574	716
Hole 1002C	16H-7	14992	14922.79	529521.42	3920	41658	18715	286926	8667	102991	544	413	610	841
Hole 1002C	16H-7	14992.5	14923.24	529534.86	3882	43242	19109	283600	8958	106295	616	455	625	902
Hole 1002C	16H-7	14993	14923.70	529548.30	4569	44618	20515	262508	9634	110784	613	409	697	905
Hole 1002C	16H-7	14993.5	14924.16	529561.73	4408	44926	20436	261983	9628	111419	744	408	723	1114
Hole 1002C	16H-7	14994.5	14925.08	529588.61	4092	40856	19260	230065	9865	113083	705	427	688	943
Hole 1002C	16H-7	14995	14925.54	529602.04	3350	37826	17873	225201	8743	104342	626	411	715	886
Hole 1002C	16H-7	14995.5	14926.00	529615.48	3438	36070	17199	210825	8673	104997	623	411	625	998
Hole 1002C	16H-7	14996	14926.46	529628.92	4134	40141	19150	212456	9497	113417	555	432	666	896
Hole 1002C	16H-7	14997.5	14927.84	529669.23	3744	38183	18075	213759	8867	101704	510	413	619	754
Hole 1002C	16H-7	14998	14928.30	529682.67	4177	43125	19789	224347	9424	111738	540	357	650	965
Hole 1002C	16H-7	14998.5	14928.76	529696.10	4368	43737	20202	229700	9736	112195	487	418	635	1006
Hole 1002C	16H-7	14999	14929.22	529709.54	4376	44493	20820	223341	9618	115785	532	424	567	801
Hole 1002C	16H-7	14999.5	14929.68	529722.98	4321	43851	20235	223667	9762	112931	513	439	594	930
Hole 1002C	16H-7	15000	14930.14	529736.41	4262	42720	19962	217701	9437	113158	561	422	652	920
Hole 1002C	16H-7	15000.5	14930.59	529749.85	4172	44268	20307	224394	9372	113965	542	410	673	939
Hole 1002C	16H-7	15001	14931.05	529763.29	4253	42678	20233	220680	9766	116105	630	399	662	876
Hole 1002C	16H-7	15001.5	14931.51	529776.72	3807	39647	18912	209046	9009	109534	584	381	750	958
Hole 1002C	16H-7	15002	14931.97	529790.16	4054	39682	18616	208679	9164	108870	581	454	666	835
Hole 1002C	16H-7	15002.5	14932.43	529803.60	4157	42393	19738	221559	9439	113424	556	435	648	886
Hole 1002C	16H-7	15003	14932.89	529817.04	4167	43510	20752	220133	9791	117834	597	444	765	933
Hole 1002C	16H-7	15003.5	14933.35	529830.47	4396	44122	20796	220282	10020	120494	595	525	732	849
Hole 1002C	16H-7	15004	14933.81	529843.91	4235	41648	20406	215472	9668	116151	635	452	723	932
Hole 1002C	16H-7	15016.5	14945.29	530179.84	3877	42880	19113	225708	9276	111722	528	374	728	877
Hole 1002C	16H-7	15017	14945.75	530193.27	3823	42499	18723	229912	8984	107324	577	368	576	825
Hole 1002C	16H-7	15017.5	14946.21	530206.71	3953	43258	18370	235453	8788	104702	534	362	574	845
Hole 1002C	16H-7	15018	14946.67	530220.15	4181	45147	19006	237659	8920	104908	540	332	650	873
Hole 1002C	16H-7	15018.5	14947.13	530233.58	4450	48367	19486	229007	9467	110810	569	467	596	847
Hole 1002C	16H-7	15019	14947.59	530247.02	4661	48843	19989	225122	9661	113018	578	420	690	747
Hole 1002C	16H-7	15019.5	14948.05	530260.46	4399	47521	18993	224508	9471	109107	582	374	505	1013
Hole 1002C	16H-7	15020	14948.51	530273.89	4198	47729	19273	231875	9610	111754	553	385	669	959

Hole 1002C	16H-7	15020.5	14948.97	530287.33	4195	47320	19233	236594	9271	107794	559	404	607	796
Hole 1002C	16H-7	15021	14949.43	530300.77	4244	47131	18569	226971	9218	111156	603	397	577	927
Hole 1002C	16H-7	15021.5	14949.89	530314.21	3931	43841	17885	224192	9158	105010	540	379	599	996
Hole 1002C	16H-7	15022	14950.35	530327.64	4267	46399	19625	225046	9998	111649	533	369	601	860
Hole 1002C	16H-7	15022.5	14950.81	530341.08	4593	49136	20516	228216	10583	118054	559	362	589	1074
Hole 1002C	16H-7	15023	14951.27	530354.52	4649	50735	21461	232186	10782	121181	637	430	656	858
Hole 1002C	16H-7	15023.5	14951.73	530367.95	4607	51008	21261	241619	10263	121690	596	423	602	960
Hole 1002C	16H-7	15024	14952.19	530381.39	4368	47724	21109	231240	10353	120378	663	432	661	958
Hole 1002C	16H-7	15026	14954.02	530435.14	4180	46110	19665	220429	10197	119853	637	458	600	980
Hole 1002C	16H-7	15026.5	14954.48	530448.58	3846	43679	19455	219188	10126	116101	657	405	637	967
Hole 1002C	16H-7	15027.5	14955.40	530475.45	4122	44226	18970	213988	9400	111783	617	404	603	950
Hole 1002C	16H-7	15028	14955.86	530488.89	4042	46386	19797	221058	9787	113516	602	436	521	814
Hole 1002C	16H-7	15028.5	14956.32	530502.32	4124	47129	20339	232785	9926	115983	588	420	614	862
Hole 1002C	16H-7	15029	14956.78	530515.76	4188	48449	20520	238056	10055	115888	610	439	620	876
Hole 1002C	16H-7	15029.5	14957.24	530529.20	4285	48386	20546	237797	10115	115484	630	384	645	877
Hole 1002C	16H-7	15030	14957.70	530542.63	4377	48186	20656	224045	9818	116223	626	450	615	880
Hole 1002C	16H-7	15030.5	14958.16	530556.07	4834	49807	21601	233131	10259	122093	593	376	561	1009
Hole 1002C	16H-7	15031	14958.62	530569.51	4542	49531	21689	236545	10548	122617	596	399	828	931
Hole 1002C	16H-7	15031.5	14959.08	530582.95	4714	49803	21325	243510	10449	121155	622	414	687	938
Hole 1002C	16H-7	15032.5	14960.00	530609.82	4592	49035	20897	241091	10423	119135	598	409	602	877
Hole 1002C	16H-7	15033	14960.45	530623.26	4680	50076	21620	244696	9935	118135	562	385	595	873
Hole 1002C	16H-7	15033.5	14960.91	530636.69	4658	49232	20710	236451	9880	116901	564	322	622	872
Hole 1002C	16H-7	15034	14961.37	530650.13	4440	49301	20743	238798	9900	117392	579	416	680	852
Hole 1002C	16H-7	15034.5	14961.83	530663.57	4636	51154	21421	243389	10426	120051	619	412	613	818
Hole 1002C	16H-7	15035	14962.29	530677.01	4663	51066	21399	244459	10259	121003	609	444	702	933
Hole 1002C	16H-7	15035.5	14962.75	530690.44	4639	50276	21696	242940	10575	120889	620	371	560	948
Hole 1002C	16H-7	15036	14963.21	530703.88	4525	49318	21172	243275	10461	118397	581	445	681	802
Hole 1002C	16H-7	15036.5	14963.67	530717.32	4326	47035	20199	233478	9751	116669	604	458	595	830
Hole 1002C	16H-7	15037	14964.13	530730.75	4049	45293	19186	232871	9344	114035	642	450	608	928
Hole 1002C	16H-8	15043.5	14970.10	530905.43	4100	45631	19956	228576	9402	115805	566	383	676	827
Hole 1002C	16H-8	15044	14970.56	530918.87	4387	46446	20132	231826	9563	117152	581	406	672	846
Hole 1002C	16H-8	15044.5	14971.02	530932.31	4359	48076	20770	239741	9795	119460	540	417	551	928
Hole 1002C	16H-8	15045	14971.48	530945.75	4600	48980	21425	253828	10144	122190	525	375	622	995
Hole 1002C	16H-8	15045.5	14971.94	530959.18	5015	49744	21687	258505	10460	126342	633	456	562	950
Hole 1002C	16H-8	15046	14972.40	530972.62	4726	49440	22243	244242	10182	127858	547	424	682	955
Hole 1002C	16H-8	15046.5	14972.86	530986.06	4627	49093	22077	249401	10453	127135	573	438	676	918
Hole 1002C	16H-8	15047	14973.32	530999.49	4715	47841	21662	254297	9998	122708	589	404	602	822
Hole 1002C	16H-8	15047.5	14973.78	531012.93	4534	47866	21022	244700	9706	120615	566	429	610	868
Hole 1002C	16H-8	15048	14974.24	531026.37	4609	48831	21499	245292	10288	123370	589	414	694	827
Hole 1002C	16H-8	15048.5	14974.70	531039.80	4505	47961	21385	243060	10145	123823	575	445	636	792
Hole 1002C	16H-8	15049	14975.15	531053.24	4652	47982	21890	241003	10309	125227	586	460	745	996
Hole 1002C	16H-8	15049.5	14975.61	531066.68	4484	47435	20741	233506	9693	121550	609	442	614	941

Hole 1002C	16H-8	15050	14976.07	531080.12	3820	41991	19341	214642	9033	113605	574	400	616	910
Hole 1002C	16H-8	15050.5	14976.53	531093.55	3803	39541	18676	214878	8870	111907	619	407	771	895
Hole 1002C	16H-8	15051	14976.99	531106.99	3602	40514	18726	214709	9048	114170	658	409	577	969
Hole 1002C	16H-8	15069	14993.53	531590.72	3874	39540	19084	206236	9307	115199	639	400	740	926
Hole 1002C	16H-8	15069.5	14993.99	531604.16	4327	43548	20349	220868	10332	124829	595	463	721	925
Hole 1002C	16H-8	15070	14994.45	531617.60	4235	43095	21013	212217	9796	122016	628	354	649	950
Hole 1002C	16H-8	15070.5	14994.91	531631.03	4472	44689	21030	217031	10176	124974	604	424	726	919
Hole 1002C	16H-8	15071	14995.37	531644.47	4559	45540	20646	227790	10666	124267	609	414	709	871
Hole 1002C	16H-8	15071.5	14995.83	531657.91	4301	45409	21342	231111	10412	125403	602	412	634	809
Hole 1002C	16H-8	15072	14996.29	531671.34	4066	40891	20085	215187	9943	121065	631	484	765	1089
Hole 1002C	16H-8	15073	14997.20	531698.22	3961	41936	20208	225570	9731	116670	507	394	604	923
Hole 1002C	16H-8	15073.5	14997.66	531711.66	4059	43117	20374	229776	9789	117201	535	383	553	913
Hole 1002C	16H-8	15074	14998.12	531725.09	4234	43718	20314	227794	10150	119308	517	343	583	839
Hole 1002C	16H-8	15074.5	14998.58	531738.53	4215	43181	20765	220228	10161	120498	530	399	652	853
Hole 1002C	16H-8	15075	14999.04	531751.97	4234	42869	20135	236612	10236	116416	476	431	604	948
Hole 1002C	16H-8	15075.5	14999.50	531765.40	4194	44208	20547	232392	9821	117066	527	398	662	942
Hole 1002C	16H-8	15076	14999.96	531778.84	4305	44409	20488	230664	10263	121217	514	367	598	938
Hole 1002C	16H-8	15076.5	15000.42	531792.28	4288	44712	21103	230906	10061	120886	569	384	693	938
Hole 1002C	16H-8	15077	15000.88	531805.72	4504	43882	20821	234483	9808	119638	560	396	610	784
Hole 1002C	16H-8	15077.5	15001.34	531819.15	4264	45250	21140	230042	10381	121566	597	410	698	943
Hole 1002C	16H-8	15078	15001.80	531832.59	4325	43633	20542	231219	10185	119554	596	358	533	890
Hole 1002C	16H-8	15078.5	15002.26	531846.03	4036	42627	20197	225081	9728	117221	548	395	704	854
Hole 1002C	16H-8	15079	15002.72	531859.46	4063	42700	19965	230865	9828	116030	566	395	598	1032
Hole 1002C	16H-8	15079.5	15003.18	531872.90	4097	43974	20312	232981	9919	117915	578	424	597	872
Hole 1002C	16H-8	15080	15003.64	531886.34	4269	43967	20313	223793	9992	119753	542	390	600	982
Hole 1002C	16H-8	15080.5	15004.10	531899.77	4069	43570	20407	236896	9927	119487	592	378	690	908
Hole 1002C	16H-8	15081	15004.56	531913.21	4381	44487	20878	228689	9816	121585	627	445	682	927
Hole 1002C	16H-8	15081.5	15005.01	531926.65	4046	41876	19576	216984	9898	116187	601	342	726	831
Hole 1002C	16H-8	15082	15005.47	531940.09	3936	41387	19406	222940	9561	115085	575	402	670	958
Hole 1002C	16H-8	15082.5	15005.93	531953.52	4111	42629	19572	240408	9400	114594	516	389	649	913
Hole 1002C	16H-8	15083	15006.39	531966.96	4337	44203	20332	238488	9984	117288	516	398	710	760
Hole 1002C	16H-8	15083.5	15006.85	531980.40	4211	43897	20216	227163	9603	117518	545	415	634	868
Hole 1002C	16H-8	15084	15007.31	531993.83	4142	44646	20595	218351	10370	120327	467	399	585	869
Hole 1002C	16H-8	15084.5	15007.77	532007.27	4348	44447	19933	223812	10106	120404	543	394	623	920
Hole 1002C	16H-8	15085	15008.23	532020.71	3984	43325	20329	233897	9580	118628	569	419	579	898
Hole 1002C	16H-8	15085.5	15008.69	532034.14	4211	43153	19564	235667	9742	116183	563	344	719	836
Hole 1002C	16H-8	15086	15009.15	532047.58	4305	43745	20246	231661	9908	117530	553	423	640	895
Hole 1002C	16H-8	15086.5	15009.61	532061.02	3999	42210	19815	224564	9340	114912	517	388	649	850
Hole 1002C	16H-8	15087	15010.07	532074.46	4093	42278	19721	230219	9490	115753	509	399	647	843
Hole 1002C	16H-8	15087.5	15010.53	532087.89	4292	42750	19014	229443	9324	114111	522	359	648	823
Hole 1002C	16H-8	15088	15010.99	532101.33	4185	42998	19803	230394	9628	115229	499	402	674	746
Hole 1002C	16H-8	15088.5	15011.45	532114.77	4064	42884	19558	226662	9714	115231	497	374	588	892

Hole 1002C	16H-8	15089	15011.91	532128.20	4182	42963	19982	222250	9893	116432	532	381	554	866
Hole 1002C	16H-8	15089.5	15012.36	532141.64	4368	43354	19846	225273	10163	117593	590	393	624	900
Hole 1002C	16H-8	15090	15012.82	532155.08	4199	42108	19392	206328	9818	117906	586	421	646	926
Hole 1002C	16H-8	15090.5	15013.28	532168.51	4244	43666	19837	224382	9552	118421	604	415	698	981
Hole 1002C	16H-8	15101.5	15023.39	532464.13	4261	43896	19654	226244	9494	116830	557	426	645	914
Hole 1002C	16H-8	15102	15023.85	532477.57	4123	43613	19197	221262	9493	115030	618	437	718	802
Hole 1002C	16H-8	15102.5	15024.31	532491.00	4229	43214	19532	215461	9346	116358	602	432	615	892
Hole 1002C	16H-8	15103	15024.77	532504.44	4019	43679	19321	212767	9782	115822	550	365	633	854
Hole 1002C	16H-8	15103.5	15025.23	532517.88	4012	42969	19277	216594	9429	114140	591	410	630	884
Hole 1002C	16H-8	15104	15025.69	532531.31	4018	42525	18840	210164	8818	112780	509	441	644	834
Hole 1002C	16H-8	15104.5	15026.15	532544.75	3943	41702	18919	219498	8929	110651	599	414	620	844
Hole 1002C	16H-8	15105	15026.61	532558.19	3962	41165	19125	213557	8965	113301	537	371	597	837
Hole 1002C	16H-8	15105.5	15027.06	532571.63	4006	41908	18865	215221	9002	113143	567	441	655	896
Hole 1002C	16H-8	15106	15027.52	532585.06	4000	41866	18678	211316	9075	114037	542	385	600	828
Hole 1002C	16H-8	15106.5	15027.98	532598.50	3923	40895	18765	212842	8984	111820	552	386	586	861
Hole 1002C	16H-8	15107	15028.44	532611.94	3763	41142	18189	217055	8805	112262	545	396	594	902
Hole 1002C	16H-8	15107.5	15028.90	532625.37	3814	41200	19182	209481	9247	114665	506	440	664	853
Hole 1002C	16H-8	15108	15029.36	532638.81	3929	41292	18765	209987	8970	114678	515	378	642	964
Hole 1002C	16H-8	15108.5	15029.82	532652.25	3712	39754	18715	210556	9211	112442	504	368	651	919
Hole 1002C	16H-8	15109	15030.28	532665.68	3864	40174	18097	215069	9014	110762	516	336	655	890
Hole 1002C	16H-8	15109.5	15030.74	532679.12	3733	40075	18575	211831	8891	112968	535	453	508	881
Hole 1002C	16H-8	15110	15031.20	532692.56	3619	39584	18165	211962	9150	113164	482	408	717	874
Hole 1002C	16H-8	15110.5	15031.66	532706.00	3903	40581	18870	215895	9399	113156	552	395	625	842
Hole 1002C	16H-8	15111	15032.12	532719.43	3872	41060	18902	210350	9174	115214	551	428	629	882
Hole 1002C	16H-8	15111.5	15032.58	532732.87	3911	41012	19104	213342	9431	114474	550	402	593	934
Hole 1002C	16H-8	15112	15033.04	532746.31	3933	41225	18976	219924	9330	113137	517	391	674	759
Hole 1002C	16H-8	15112.5	15033.50	532759.74	3884	40931	18898	217033	9634	114452	539	393	535	833
Hole 1002C	16H-8	15113	15033.96	532773.18	4071	40700	19228	215415	9393	114886	532	399	616	910
Hole 1002C	16H-8	15113.5	15034.41	532786.62	3775	41643	19126	219916	9285	114711	521	451	507	918
Hole 1002C	16H-8	15114	15034.87	532800.06	3872	41764	19773	217677	9526	115329	497	399	709	771
Hole 1002C	16H-8	15114.5	15035.33	532813.49	4016	43050	19616	221977	9337	117404	530	351	566	697
Hole 1002C	16H-8	15115	15035.79	532826.93	4146	43211	19714	221235	9543	119025	538	363	685	837
Hole 1002C	16H-8	15115.5	15036.25	532840.37	3789	41835	19318	222031	9596	115989	547	358	686	863
Hole 1002C	16H-8	15116	15036.71	532853.80	4117	42870	19567	224059	9816	115566	578	353	611	841
Hole 1002C	16H-8	15116.5	15037.17	532867.24	3916	42180	19459	227018	10068	114932	535	438	663	807
Hole 1002C	16H-8	15117	15037.63	532880.68	3968	42451	19460	220095	9413	116855	543	420	694	931
Hole 1002C	16H-8	15117.5	15038.09	532894.11	3683	40812	19471	220433	9540	113810	543	378	595	844
Hole 1002C	16H-8	15118	15038.55	532907.55	4173	42865	19713	223967	9997	115494	525	368	695	909
Hole 1002C	16H-8	15118.5	15039.01	532920.99	4417	44056	20133	225821	9903	118378	522	329	629	836
Hole 1002C	16H-8	15119	15039.47	532934.43	4141	43947	20115	227682	9729	118275	522	379	529	834
Hole 1002C	16H-8	15119.5	15039.93	532947.86	4223	44393	20796	228165	9686	119730	511	390	551	834
Hole 1002C	16H-8	15120	15040.39	532961.30	4225	44065	20065	231077	10245	117650	566	475	652	893

Hole 1002C	16H-8	15120.5	15040.85	532974.74	4275	44001	20045	234466	10056	115898	558	406	635	794
Hole 1002C	16H-8	15121	15041.31	532988.17	4285	43590	20137	237800	9586	116363	550	414	697	826
Hole 1002C	16H-8	15121.5	15041.76	533001.61	4179	43196	20313	226047	9772	118045	534	424	592	853
Hole 1002C	16H-8	15122	15042.22	533015.05	4295	42909	19777	223629	9908	118306	516	405	770	872
Hole 1002C	16H-CC	15127.5	15047.28	533162.85	4024	41344	18508	226761	9006	108093	489	361	586	934
Hole 1002C	16H-CC	15128	15047.74	533176.29	4151	43499	19900	225977	9389	113725	550	416	547	826
Hole 1002C	16H-CC	15128.5	15048.20	533189.73	3941	41184	18858	221785	9114	110275	501	433	656	944
Hole 1002C	16H-CC	15129	15048.66	533203.17	4017	41252	18195	219691	9116	110503	555	359	641	913
Hole 1002C	16H-CC	15129.5	15049.11	533216.60	3934	42268	19034	216540	9236	113982	554	418	702	859
Hole 1002C	16H-CC	15130.5	15050.03	533243.48	3970	42942	19119	217346	9383	113142	591	406	735	923
Hole 1002C	16H-CC	15131	15050.49	533256.91	3804	38427	17574	202542	8832	108257	587	408	588	876
Hole 1002C	16H-CC	15131.5	15050.95	533270.35	3978	40220	18471	200600	9141	108519	593	360	691	848
Hole 1002C	16H-CC	15132	15051.41	533283.79	3879	39702	18355	200569	8929	115650	739	565	826	1014
Hole 1002C	16H-CC	15134.5	15053.71	533350.97	4230	41492	18867	210631	9564	113422	550	366	605	879
Hole 1002C	16H-CC	15135	15054.17	533364.41	4126	42342	19640	212041	9760	117215	562	442	739	973
Hole 1002C	16H-CC	15135.5	15054.63	533377.85	3848	40246	18500	211928	9292	115547	653	446	681	901
Hole 1002C	16H-CC	15136.5	15055.55	533404.72	4194	42740	19356	220175	9878	116715	678	431	731	927
Hole 1002C	16H-CC	15143.5	15061.98	533592.84	4182	42290	19049	210669	9414	111333	549	377	620	958
Hole 1002C	16H-CC	15144	15062.44	533606.28	4068	41649	17773	212965	8708	106609	525	406	633	737
Hole 1002C	16H-CC	15144.5	15062.90	533619.71	4465	46038	20021	227440	9958	115833	563	406	715	869
Hole 1002C	16H-CC	15145	15063.36	533633.15	4316	44808	20404	231723	9728	115602	574	372	668	873
Hole 1002C	16H-CC	15145.5	15063.82	533646.59	4381	44946	19974	227242	9527	115731	571	369	627	853
Hole 1002C	16H-CC	15146	15064.27	533660.02	4332	44353	19971	232464	9493	114494	524	378	610	876
Hole 1002C	16H-CC	15146.5	15064.73	533673.46	4066	42923	18918	222654	9334	112603	545	424	559	812
Hole 1002C	16H-CC	15147	15065.19	533686.90	4256	43577	19822	218780	9633	115947	559	410	638	1002
Hole 1002C	16H-CC	15147.5	15065.65	533700.34	4152	43739	19344	224111	9690	115711	524	425	614	984
Hole 1002C	16H-CC	15148	15066.11	533713.77	4221	43376	19456	223238	9500	115664	559	375	700	900
Hole 1002C	16H-CC	15148.5	15066.57	533727.21	4224	44398	19722	223609	9654	117036	560	462	687	905
Hole 1002C	16H-CC	15149	15067.03	533740.65	4530	45173	20269	222106	9906	119421	593	435	572	902
Hole 1002C	16H-CC	15149.5	15067.49	533754.08	4220	43254	18940	224476	9690	115352	556	415	536	868
Hole 1002C	16H-CC	15150	15067.95	533767.52	4275	43622	19735	219862	9737	117138	517	468	726	898
Hole 1002C	16H-CC	15150.5	15068.41	533780.96	4074	42923	19727	227408	9313	113744	618	362	689	895
Hole 1002C	16H-CC	15151	15068.87	533794.39	4025	43123	19608	223158	9608	115625	568	374	580	983
Hole 1002C	16H-CC	15151.5	15069.33	533807.83	4223	42051	19086	212601	9286	112448	503	465	614	925
Hole 1002C	16H-CC	15152	15069.79	533821.27	3978	42477	19944	213209	9297	114360	545	394	664	948
Hole 1002C	16H-CC	15152.5	15070.25	533834.71	3970	43444	19867	221246	9654	113646	560	409	638	868
Hole 1002C	16H-CC	15153	15070.71	533848.14	4185	44201	19494	226051	9169	114377	549	419	674	888
Hole 1002C	16H-CC	15153.5	15071.17	533861.58	4127	43381	19471	218588	9614	115686	465	434	693	816
Hole 1002C	16H-CC	15154	15071.62	533875.02	4051	43508	19423	224339	9309	113069	512	358	703	842
Hole 1002C	16H-CC	15154.5	15072.08	533888.45	4075	42847	19193	228556	9012	112534	537	405	599	903
Hole 1002C	16H-CC	15155	15072.54	533901.89	4029	43910	19349	224269	9424	115114	494	409	506	911
Hole 1002C	16H-CC	15155.5	15073.00	533915.33	4266	43956	18910	230360	9441	114250	509	441	634	889

Hole 1002C	16H-CC	15156	15073.46	533928.77	3986	43545	19187	224394	9271	115652	535	390	635	886
Hole 1002C	16H-CC	15156.5	15073.92	533942.20	3974	43419	19647	224853	9106	113092	544	355	690	1010
Hole 1002C	16H-CC	15157	15074.38	533955.64	4190	44034	19593	231844	9104	113913	565	401	509	916
Hole 1002C	16H-CC	15157.5	15074.84	533969.08	4226	43060	18982	225741	9425	112250	499	425	519	905
Hole 1002C	16H-CC	15158.5	15075.76	533995.95	4467	44501	19365	234330	9538	116279	520	388	565	926
Hole 1002C	16H-CC	15159	15076.22	534009.39	4211	45108	20052	225839	9718	116519	529	353	614	851
Hole 1002C	16H-CC	15159.5	15076.68	534022.82	4112	43118	18525	232388	8650	110969	532	384	579	827
Hole 1002C	16H-CC	15160	15077.14	534036.26	3658	40041	18573	212060	8953	109041	517	419	545	866
Hole 1002C	16H-CC	15160.5	15077.60	534049.70	4088	41101	19435	214164	9305	114983	586	407	578	921
Hole 1002C	16H-CC	15161	15078.06	534063.14	3952	41449	18848	218182	9312	112976	570	380	678	855
Hole 1002C	16H-CC	15161.5	15078.52	534076.57	3994	42416	18943	222719	9502	112792	532	336	624	746
Hole 1002C	16H-CC	15162	15078.97	534090.01	3507	39321	17855	205376	8965	112859	698	459	732	1102
Hole 1002C	17H-1	15091.5	15091.41	534453.81	4663	44797	21780	181049	11251	129332	370	476	693	873
Hole 1002C	17H-1	15092	15091.88	534467.58	4752	44877	22195	150531	11523	136201	498	506	841	1005
Hole 1002C	17H-1	15092.5	15092.35	534481.35	5195	47889	23319	183025	11765	136951	544	521	773	931
Hole 1002C	17H-1	15093	15092.82	534495.12	4775	45176	22301	187028	11189	132443	503	432	739	950
Hole 1002C	17H-1	15093.5	15093.30	534508.89	4980	45069	22822	148273	11656	139630	543	584	903	782
Hole 1002C	17H-1	15094.5	15094.24	534536.43	4770	42116	20729	118769	10938	126771	444	415	691	1079
Hole 1002C	17H-1	15095	15094.71	534550.20	5602	49256	23703	170119	12404	141105	443	513	737	1004
Hole 1002C	17H-1	15095.5	15095.18	534563.97	5469	47621	23775	147417	12289	142666	556	530	824	1005
Hole 1002C	17H-1	15096.5	15096.12	534591.51	5323	47868	24640	140942	12323	143075	601	540	789	1309
Hole 1002C	17H-1	15097	15096.59	534605.28	5340	47899	23600	134978	12409	148720	443	554	854	1015
Hole 1002C	17H-1	15097.5	15097.06	534619.05	5595	49631	24867	138233	12939	152584	561	549	806	1041
Hole 1002C	17H-1	15098	15097.53	534632.82	5518	48351	24369	125351	12651	151526	529	508	798	1196
Hole 1002C	17H-1	15098.5	15098.00	534646.59	5456	50328	25485	131218	13181	149094	501	532	781	934
Hole 1002C	17H-1	15099	15098.47	534660.36	5601	50456	25378	129672	12894	150892	457	510	736	823
Hole 1002C	17H-1	15099.5	15098.94	534674.13	5407	47509	23850	134026	12270	137418	412	500	804	751
Hole 1002C	17H-1	15100	15099.42	534687.90	5393	47643	24347	134498	12807	149981	598	582	934	939
Hole 1002C	17H-1	15101	15100.36	534715.44	4914	44749	22821	113681	11709	135183	489	478	813	749
Hole 1002C	17H-1	15101.5	15100.83	534729.21	5268	48095	24221	119221	12523	147769	477	468	821	717
Hole 1002C	17H-1	15102	15101.30	534742.98	4909	45577	23763	110619	12824	152280	507	636	1001	879
Hole 1002C	17H-1	15103	15102.24	534770.52	5244	48471	24201	109070	12825	157419	426	557	781	914
Hole 1002C	17H-1	15103.5	15102.71	534784.29	5611	49239	24549	121434	13055	154495	485	570	854	971
Hole 1002C	17H-1	15104	15103.18	534798.06	5404	49058	24090	129926	12674	148971	378	501	836	1019
Hole 1002C	17H-1	15104.5	15103.65	534811.83	5221	47710	23760	104958	12764	148887	367	505	787	993
Hole 1002C	17H-1	15105	15104.12	534825.60	5640	49481	24975	114140	13093	151673	416	563	812	1086
Hole 1002C	17H-1	15105.5	15104.59	534839.37	4410	40279	19850	98490	10971	132671	478	462	702	991
Hole 1002C	17H-1	15106	15105.06	534853.14	5079	45075	21903	103946	11702	141196	436	493	724	1053
Hole 1002C	17H-1	15106.5	15105.54	534866.91	5420	47373	23504	96050	12865	161519	556	489	824	977
Hole 1002C	17H-1	15107	15106.01	534880.68	4772	42455	21129	92134	11727	145629	701	636	839	1348
Hole 1002C	17H-1	15108	15106.95	534908.22	4973	46396	23019	112451	12443	151434	537	512	851	1026
Hole 1002C	17H-1	15108.5	15107.42	534921.99	5313	46902	23539	103451	12767	153013	533	545	725	889

Hole 1002C	17H-1	15109	15107.89	534935.76	5548	49301	24457	110954	13355	159495	570	580	938	1120
Hole 1002C	17H-1	15109.5	15108.36	534949.53	4747	41932	20114	103406	10966	129668	478	487	682	778
Hole 1002C	17H-1	15110	15108.83	534963.30	5373	49267	24280	128731	13179	154961	530	503	936	893
Hole 1002C	17H-1	15110.5	15109.30	534977.07	4383	40222	20063	105656	11024	129202	447	484	779	1175
Hole 1002C	17H-1	15111	15109.77	534990.84	5301	48128	23541	129855	12566	144987	513	509	784	979
Hole 1002C	17H-1	15111.5	15110.24	535004.61	5600	49814	23767	154038	12343	145622	451	512	875	895
Hole 1002C	17H-1	15112	15110.71	535018.38	5121	47469	23397	130416	12222	153119	546	549	814	865
Hole 1002C	17H-1	15112.5	15111.18	535032.15	4309	37823	18875	98160	10441	128519	411	479	746	863
Hole 1002C	17H-1	15113	15111.66	535045.92	5192	47508	23172	127460	12348	138857	411	504	764	805
Hole 1002C	17H-1	15113.5	15112.13	535059.69	5908	52276	25583	124074	13316	158801	504	518	914	644
Hole 1002C	17H-1	15114	15112.60	535073.46	5931	51692	25066	125933	13037	150159	463	556	928	813
Hole 1002C	17H-1	15114.5	15113.07	535087.23	4300	39661	19923	100849	10186	127391	423	482	689	704
Hole 1002C	17H-1	15115	15113.54	535101.00	5523	49384	24233	134358	12855	155554	483	523	791	801
Hole 1002C	17H-1	15115.5	15114.01	535114.77	4435	39992	19570	106180	10455	127751	446	475	593	809
Hole 1002C	17H-1	15116	15114.48	535128.54	5480	49563	24989	107466	13616	158835	585	579	899	815
Hole 1002C	17H-1	15116.5	15114.95	535142.31	5844	50839	24927	118493	13577	157494	612	633	906	917
Hole 1002C	17H-1	15117.5	15115.89	535169.85	3989	36080	18561	124197	9815	121834	458	537	732	994
Hole 1002C	17H-1	15118	15116.36	535183.62	4467	39294	20324	119301	10756	134804	538	530	834	920
Hole 1002C	17H-1	15118.5	15116.83	535197.39	4594	39271	20214	116893	10539	130780	428	534	736	771
Hole 1002C	17H-1	15119	15117.30	535211.16	4305	38067	19272	102356	10107	120335	442	468	827	669
Hole 1002C	17H-1	15119.5	15117.78	535224.93	4904	46164	23473	129981	12309	144312	482	544	844	701
Hole 1002C	17H-1	15120	15118.25	535238.70	4203	40617	20413	135941	10723	131688	422	459	818	665
Hole 1002C	17H-1	15120.5	15118.72	535252.47	5292	47016	23843	102887	12533	147424	384	551	800	760
Hole 1002C	17H-1	15121	15119.19	535266.24	5754	52004	25604	121305	13100	157706	335	497	764	700
Hole 1002C	17H-1	15121.5	15119.66	535280.01	5579	51293	24728	135189	13132	144826	394	511	800	637
Hole 1002C	17H-1	15122	15120.13	535293.78	6323	52773	26112	115612	13787	150817	432	563	917	625
Hole 1002C	17H-1	15122.5	15120.60	535307.55	5412	48799	23978	153142	12197	144045	447	488	813	792
Hole 1002C	17H-1	15123	15121.07	535321.32	5124	45061	22532	141765	11768	139775	392	487	799	862
Hole 1002C	17H-1	15123.5	15121.54	535335.09	5357	48243	24655	125621	12461	142036	408	506	788	713
Hole 1002C	17H-1	15124	15122.01	535348.86	5397	48246	24394	114797	12876	152717	460	555	922	679
Hole 1002C	17H-1	15124.5	15122.48	535362.63	4736	43117	21447	126802	10877	135654	420	476	775	733
Hole 1002C	17H-1	15125	15122.95	535376.40	5157	48034	23457	137496	12203	144198	402	484	750	721
Hole 1002C	17H-1	15125.5	15123.42	535390.17	5302	49003	24923	140716	12794	151296	424	536	747	618
Hole 1002C	17H-1	15126	15123.89	535403.94	5374	49724	24632	132696	12919	158489	619	528	863	761
Hole 1002C	17H-1	15126.5	15124.37	535417.71	5749	50594	25250	133792	13217	155507	434	526	791	661
Hole 1002C	17H-1	15127	15124.84	535431.48	6363	52838	25732	123266	13160	165487	420	521	878	779
Hole 1002C	17H-1	15127.5	15125.31	535445.25	5672	51140	25452	134640	12718	147025	450	474	807	725
Hole 1002C	17H-1	15128	15125.78	535459.02	5751	50837	25696	126901	13207	155601	412	537	768	759
Hole 1002C	17H-1	15128.5	15126.25	535472.79	5705	50489	25058	127852	13620	151299	388	565	802	643
Hole 1002C	17H-1	15129	15126.72	535486.56	5600	49130	25057	121859	12951	150320	423	543	896	551
Hole 1002C	17H-1	15129.5	15127.19	535500.33	5788	50285	25338	126500	13609	158336	451	568	864	612
Hole 1002C	17H-1	15130	15127.66	535514.10	5674	49941	24726	119112	13044	156559	388	486	815	580

Hole 1002C	17H-1	15130.5	15128.13	535527.87	5909	52017	25315	136755	13301	159160	399	495	799	679
Hole 1002C	17H-1	15131	15128.60	535541.64	5533	49477	25229	119000	13085	162111	403	528	776	608
Hole 1002C	17H-1	15131.5	15129.07	535555.41	5433	47679	24165	108704	12633	155465	396	507	819	678
Hole 1002C	17H-1	15132	15129.54	535569.18	5478	48862	24922	95676	13791	164661	437	560	883	738
Hole 1002C	17H-1	15132.5	15130.01	535582.95	5188	44329	22571	103177	11975	147014	368	558	842	632
Hole 1002C	17H-1	15133.5	15130.96	535610.49	5415	47902	24012	127868	12609	148922	409	473	888	827
Hole 1002C	17H-1	15134	15131.43	535624.26	5816	50351	25492	141314	12744	155653	429	532	801	834
Hole 1002C	17H-1	15134.5	15131.90	535638.03	5152	46443	23241	116043	12273	149458	356	475	829	802
Hole 1002C	17H-1	15135	15132.37	535651.80	5663	50254	24814	128962	13233	158195	492	572	821	826
Hole 1002C	17H-1	15136	15133.31	535679.34	5243	47397	23850	125175	12525	154811	484	485	738	1100
Hole 1002C	17H-1	15136.5	15133.78	535693.11	5455	49362	24788	121851	13250	155944	434	550	781	966
Hole 1002C	17H-1	15137	15134.25	535706.88	5693	51037	25394	116058	13693	159293	392	481	844	922
Hole 1002C	17H-1	15138	15135.19	535734.42	5524	48242	24454	108846	12888	151664	334	541	871	705
Hole 1002C	17H-1	15138.5	15135.66	535748.19	5541	50565	26076	115946	13358	163558	454	473	833	744
Hole 1002C	17H-1	15139	15136.13	535761.96	5247	46342	23189	112351	12142	145952	357	508	658	591
Hole 1002C	17H-1	15139.5	15136.61	535775.73	5430	49539	24995	133995	13087	153099	387	581	800	618
Hole 1002C	17H-1	15140	15137.08	535789.50	5828	51334	25798	116983	13707	164056	456	601	827	1003
Hole 1002C	17H-1	15140.5	15137.55	535803.27	5512	49903	25149	94023	13588	161522	415	545	769	875
Hole 1002C	17H-1	15141	15138.02	535817.04	5903	53333	26227	107280	14435	175469	422	520	854	715
Hole 1002C	17H-1	15141.5	15138.49	535830.81	5825	52462	25739	125680	13992	159013	428	572	856	683
Hole 1002C	17H-1	15142	15138.96	535844.58	5553	50908	25368	108143	13977	166240	329	592	832	704
Hole 1002C	17H-1	15142.5	15139.43	535858.35	5609	50207	25254	113408	13688	160317	414	523	829	692
Hole 1002C	17H-1	15143	15139.90	535872.12	5600	49633	25712	98973	13748	176543	438	570	822	862
Hole 1002C	17H-1	15143.5	15140.37	535885.89	5793	51749	26005	112285	13879	163260	464	549	880	698
Hole 1002C	17H-1	15144	15140.84	535899.66	5436	47802	24318	120208	12698	147706	371	504	806	661
Hole 1002C	17H-1	15144.5	15141.31	535913.43	5738	51449	25688	124361	13393	155050	430	519	828	815
Hole 1002C	17H-1	15145	15141.78	535927.20	5724	51204	25844	126675	13521	159551	427	544	829	844
Hole 1002C	17H-1	15147	15143.67	535982.28	5022	44107	23138	98498	12164	145240	363	505	730	613
Hole 1002C	17H-1	15147.5	15144.14	535996.05	5712	49367	25218	99089	13214	158239	385	490	827	828
Hole 1002C	17H-1	15148	15144.61	536009.82	5310	45910	23850	92956	12690	150208	403	516	853	841
Hole 1002C	17H-1	15148.5	15145.08	536023.58	5098	46461	23707	101360	12634	150400	440	489	823	621
Hole 1002C	17H-1	15149	15145.55	536037.35	4859	43956	22847	98379	12369	158024	431	559	829	871
Hole 1002C	17H-1	15149.5	15146.02	536051.12	4317	38947	19535	114230	10193	126653	394	407	738	753
Hole 1002C	17H-1	15150	15146.49	536064.89	5419	48507	24754	120638	13308	163903	487	489	811	780
Hole 1002C	17H-1	15150.5	15146.96	536078.66	5015	45310	23051	133348	12066	147104	420	511	789	710
Hole 1002C	17H-1	15151	15147.43	536092.43	5037	45266	22764	121685	12057	149550	459	511	862	856
Hole 1002C	17H-1	15152	15148.37	536119.97	5584	49308	24882	94790	13219	151950	400	555	831	698
Hole 1002C	17H-1	15152.5	15148.85	536133.74	4333	40372	20893	85154	11338	133527	527	573	872	794
Hole 1002C	17H-1	15154	15150.26	536175.05	5627	50409	25252	97080	13674	158347	413	545	807	829
Hole 1002C	17H-1	15154.5	15150.73	536188.82	4841	42571	21920	97458	11639	135527	374	496	819	745
Hole 1002C	17H-1	15155	15151.20	536202.59	4771	43613	22059	103518	11772	141287	401	519	875	712
Hole 1002C	17H-1	15155.5	15151.67	536216.36	4624	42623	21897	110381	11823	138835	449	509	690	854

Hole 1002C	17H-1	15156	15152.14	536230.13	5247	47039	23281	95502	12704	148397	359	576	751	746
Hole 1002C	17H-1	15156.5	15152.61	536243.90	4508	39008	20140	81738	11104	134441	362	498	833	740
Hole 1002C	17H-1	15157	15153.08	536257.67	4999	42617	21172	86931	11890	134832	379	524	731	703
Hole 1002C	17H-1	15157.5	15153.55	536271.44	5115	46488	23482	94282	13254	157952	359	545	874	910
Hole 1002C	17H-1	15158.5	15154.49	536298.98	4750	43092	21215	107975	11770	128355	372	441	696	655
Hole 1002C	17H-1	15159	15154.97	536312.75	5229	46609	23720	93937	12927	149587	339	464	800	753
Hole 1002C	17H-1	15159.5	15155.44	536326.52	4640	41477	21124	77826	12090	140941	391	537	818	701
Hole 1002C	17H-1	15160	15155.91	536340.29	4384	39825	20160	80246	10912	127390	362	490	726	612
Hole 1002C	17H-1	15160.5	15156.38	536354.06	4993	44360	22507	93158	12192	147937	378	573	760	843
Hole 1002C	17H-1	15161	15156.85	536367.83	5548	49008	24194	109584	12901	151444	343	559	831	776
Hole 1002C	17H-1	15161.5	15157.32	536381.60	5227	48443	23851	128911	12807	150113	407	518	727	789
Hole 1002C	17H-1	15162	15157.79	536395.37	4595	43652	22220	148101	11730	140382	390	458	705	703
Hole 1002C	17H-1	15162.5	15158.26	536409.14	4772	42720	21531	120097	11612	145451	417	501	775	728
Hole 1002C	17H-1	15163	15158.73	536422.91	4473	39896	19804	109985	10853	130318	409	483	769	696
Hole 1002C	17H-1	15163.5	15159.20	536436.68	5026	44193	22901	97069	12888	157725	436	604	782	801
Hole 1002C	17H-1	15164.5	15160.14	536464.22	4808	42293	20998	97558	11165	134599	388	503	740	899
Hole 1002C	17H-1	15165	15160.61	536477.99	5929	52264	25320	94728	13831	164386	432	516	808	800
Hole 1002C	17H-1	15165.5	15161.09	536491.76	5697	52168	25370	105562	14093	164939	433	538	814	916
Hole 1002C	17H-1	15166	15161.56	536505.53	5180	47449	23685	110846	13251	150396	436	491	751	745
Hole 1002C	17H-1	15166.5	15162.03	536519.30	5315	48062	24260	79063	13569	161411	423	566	907	923
Hole 1002C	17H-1	15167	15162.50	536533.07	5444	47417	24090	76361	13833	168415	495	603	892	948
Hole 1002C	17H-1	15167.5	15162.97	536546.84	4924	45307	22951	87447	13250	162172	439	612	842	676
Hole 1002C	17H-1	15168	15163.44	536560.61	5409	47019	23916	74771	13167	159069	380	572	881	927
Hole 1002C	17H-1	15168.5	15163.91	536574.38	5731	52411	25785	82337	14411	170434	449	564	830	900
Hole 1002C	17H-1	15169	15164.38	536588.15	5830	52008	25327	106740	13914	161800	415	525	778	755
Hole 1002C	17H-1	15169.5	15164.85	536601.92	5811	50228	25420	116713	13780	161618	533	654	980	799
Hole 1002C	17H-1	15171	15166.26	536643.23	5079	44864	22804	89265	12720	155453	459	573	761	940
Hole 1002C	17H-1	15172	15167.21	536670.77	6079	52508	25648	85630	14183	164369	368	590	758	726
Hole 1002C	17H-1	15172.5	15167.68	536684.54	5337	48312	24297	96921	13475	157884	422	547	875	804
Hole 1002C	17H-1	15173.5	15168.62	536712.08	5836	49989	25076	93072	14392	156892	404	554	826	523
Hole 1002C	17H-1	15174	15169.09	536725.85	6177	52950	26204	79091	14340	168347	406	553	845	720
Hole 1002C	17H-1	15174.5	15169.56	536739.62	5907	53244	25677	90387	14373	165955	444	568	805	631
Hole 1002C	17H-1	15175	15170.03	536753.39	5300	47575	23733	76646	13011	153203	352	489	807	603
Hole 1002C	17H-1	15175.5	15170.50	536767.16	6277	55348	27568	73472	15066	174932	430	604	854	673
Hole 1002C	17H-1	15176	15170.97	536780.93	6032	52796	26744	69863	14444	165426	381	562	815	582
Hole 1002C	17H-1	15176.5	15171.44	536794.70	6118	55188	27422	77503	15133	170145	388	593	820	630
Hole 1002C	17H-1	15177	15171.91	536808.47	5824	50856	26000	74924	14387	164813	374	583	848	775
Hole 1002C	17H-1	15177.5	15172.38	536822.24	6206	53664	26348	98390	13954	158710	393	574	809	624
Hole 1002C	17H-1	15178	15172.85	536836.01	6190	53806	27158	78134	15016	165290	440	570	799	676
Hole 1002C	17H-1	15178.5	15173.33	536849.78	6197	54960	27890	71260	15352	178021	372	621	936	677
Hole 1002C	17H-1	15179	15173.80	536863.55	5944	51890	26466	71569	14528	164358	361	518	885	686
Hole 1002C	17H-1	15179.5	15174.27	536877.32	5519	50304	25561	75360	14573	163761	353	531	804	744

Hole 1002C	17H-1	15180	15174.74	536891.09	5435	47707	24733	65772	14342	158960	384	504	741	875
Hole 1002C	17H-1	15180.5	15175.21	536904.86	5313	47715	24310	74030	13804	153386	390	508	803	661
Hole 1002C	17H-1	15181	15175.68	536918.63	6192	53612	27331	72670	15367	171650	409	504	861	755
Hole 1002C	17H-1	15181.5	15176.15	536932.40	6247	55855	28589	73834	15218	170868	421	624	886	760
Hole 1002C	17H-1	15182	15176.62	536946.17	5664	49560	25771	81928	14082	162753	438	530	909	732
Hole 1002C	17H-1	15182.5	15177.09	536959.94	5921	51938	26853	71813	14703	172336	406	602	883	692
Hole 1002C	17H-1	15183	15177.56	536973.71	5486	48116	25320	69151	13723	159629	451	544	817	682
Hole 1002C	17H-1	15183.5	15178.03	536987.48	5895	50599	26225	82186	13895	162273	373	527	896	697
Hole 1002C	17H-1	15184	15178.50	537001.25	6260	54937	28325	89908	15155	176519	394	604	793	613
Hole 1002C	17H-1	15184.5	15178.97	537015.02	5802	50852	26474	87504	14029	175734	336	613	797	656
Hole 1002C	17H-1	15185	15179.44	537028.79	4734	40348	21669	58841	11641	129010	351	541	756	557
Hole 1002C	17H-1	15185.5	15179.92	537042.56	6442	55621	28335	69254	15638	173711	343	510	839	499
Hole 1002C	17H-1	15186	15180.39	537056.33	6503	55386	27893	73244	15212	162198	381	580	866	349
Hole 1002C	17H-1	15186.5	15180.86	537070.10	6011	52552	27114	69108	14589	162712	350	550	792	369
Hole 1002C	17H-1	15187	15181.33	537083.87	6666	55422	28613	55087	15576	171528	372	550	812	355
Hole 1002C	17H-1	15187.5	15181.80	537097.64	6235	52938	27058	78960	14491	164748	314	556	743	313
Hole 1002C	17H-1	15188	15182.27	537111.41	6072	52862	27654	84128	15004	159193	348	503	833	277
Hole 1002C	17H-1	15188.5	15182.74	537125.18	6241	53298	26745	81855	14584	159516	334	513	736	258
Hole 1002C	17H-1	15189	15183.21	537138.95	5938	53686	26448	87140	14546	160856	309	493	741	294
Hole 1002C	17H-1	15189.5	15183.68	537152.72	6139	53152	26713	75432	14855	165895	344	529	842	358
Hole 1002C	17H-1	15190	15184.15	537166.49	6175	54503	27377	56176	15838	181827	316	594	833	424
Hole 1002C	17H-1	15190.5	15184.62	537180.26	6438	56238	28488	43348	16481	191844	346	648	951	404
Hole 1002C	17H-1	15191	15185.09	537194.03	5985	51943	26655	56478	15385	174830	316	632	837	419
Hole 1002C	17H-1	15191.5	15185.56	537207.80	6017	51534	26547	51493	15389	174493	314	599	796	368
Hole 1002C	17H-1	15192	15186.04	537221.57	6131	52852	26923	40452	15499	178722	324	551	853	390
Hole 1002C	17H-1	15192.5	15186.51	537235.34	6456	54667	27938	48593	16463	179594	359	567	878	402
Hole 1002C	17H-1	15193	15186.98	537249.11	6146	54047	27102	55976	15327	171985	352	537	902	442
Hole 1002C	17H-1	15193.5	15187.45	537262.88	6372	55184	28304	57109	15972	173751	309	574	836	280
Hole 1002C	17H-1	15194	15187.92	537276.65	6545	56103	28239	65912	15690	177581	343	614	816	459
Hole 1002C	17H-1	15194.5	15188.39	537290.42	6741	59258	29765	64438	16799	180671	402	600	856	433
Hole 1002C	17H-1	15195	15188.86	537304.19	6479	57852	29857	59998	16545	182873	360	600	868	466
Hole 1002C	17H-1	15195.5	15189.33	537317.96	6280	54013	28015	66135	15524	178894	389	591	1065	456
Hole 1002C	17H-1	15196	15189.80	537331.73	6122	53067	26912	51292	15388	174797	376	565	1015	478
Hole 1002C	17H-1	15196.5	15190.27	537345.50	5637	49930	26019	61315	14525	166392	345	561	887	481
Hole 1002C	17H-1	15197	15190.74	537359.27	6016	52153	25936	64419	14718	167443	345	544	875	683
Hole 1002C	17H-1	15197.5	15191.21	537373.04	6338	53912	27333	57738	15036	176946	368	666	896	601
Hole 1002C	17H-1	15199.5	15193.10	537428.12	5243	45784	23730	72560	12822	144918	343	481	864	565
Hole 1002C	17H-1	15200	15193.57	537441.89	6141	53819	26805	70901	14985	175965	359	551	886	691
Hole 1002C	17H-1	15200.5	15194.04	537455.66	6344	56159	28295	53320	15711	188610	411	505	868	853
Hole 1002C	17H-1	15201	15194.51	537469.43	6036	52916	26944	65545	15071	175274	429	536	748	652
Hole 1002C	17H-1	15201.5	15194.98	537483.20	6121	53544	27189	77264	14968	168079	452	547	804	720
Hole 1002C	17H-1	15202	15195.45	537496.97	5958	53407	27035	72402	15532	172667	389	554	889	625

Hole 1002C	17H-1	15202.5	15195.92	537510.74	5484	48491	24553	101938	13310	154801	366	487	794	504
Hole 1002C	17H-1	15203	15196.39	537524.51	5054	44625	22924	71301	13136	148854	429	517	885	543
Hole 1002C	17H-1	15203.5	15196.86	537538.28	4990	43598	22614	68014	12739	145030	407	523	814	576
Hole 1002C	17H-1	15204	15197.33	537552.05	5916	52389	26965	70163	14889	171479	403	553	863	531
Hole 1002C	17H-1	15204.5	15197.80	537565.82	5370	48369	24445	65687	13850	159653	369	535	862	639
Hole 1002C	17H-1	15205	15198.28	537579.59	6127	53247	27338	66614	15722	173484	442	585	952	678
Hole 1002C	17H-1	15205.5	15198.75	537593.36	5353	47492	24389	80470	13803	153336	411	528	815	612
Hole 1002C	17H-1	15206	15199.22	537607.13	5513	48003	24399	108775	13288	149920	381	462	654	649
Hole 1002C	17H-1	15206.5	15199.69	537620.90	5870	50347	26278	75632	14635	168717	497	552	896	634
Hole 1002C	17H-1	15207	15200.16	537634.67	5986	51890	26454	72912	14588	166710	445	526	767	485
Hole 1002C	17H-1	15207.5	15200.63	537648.44	5911	51442	26347	69810	14389	164029	409	503	860	539
Hole 1002C	17H-1	15208	15201.10	537662.21	5637	49680	25684	75816	14444	162453	371	500	754	482
Hole 1002C	17H-1	15208.5	15201.57	537675.98	5898	51003	25889	65701	14902	180004	332	496	816	612
Hole 1002C	17H-1	15209	15202.04	537689.75	5887	50639	25326	84186	14282	164888	357	583	893	491
Hole 1002C	17H-1	15209.5	15202.51	537703.52	5909	51942	26275	81686	14758	166691	362	493	776	549
Hole 1002C	17H-1	15210	15202.98	537717.29	6277	54571	27251	65533	15153	178152	396	507	944	639
Hole 1002C	17H-1	15210.5	15203.45	537731.06	5712	50285	25284	57370	14298	162178	368	462	833	579
Hole 1002C	17H-1	15211	15203.92	537744.83	6175	53969	26828	65121	14959	169790	403	557	825	572
Hole 1002C	17H-1	15211.5	15204.40	537758.60	6049	53859	26680	63669	15421	168590	397	560	933	663
Hole 1002C	17H-1	15212	15204.87	537772.37	5750	51336	26046	56402	15112	170904	396	540	874	678
Hole 1002C	17H-1	15212.5	15205.34	537786.14	6288	54140	27570	59057	15164	186359	384	582	832	674
Hole 1002C	17H-1	15213	15205.81	537799.91	6356	53506	27223	56341	15368	192439	350	551	758	626
Hole 1002C	17H-1	15213.5	15206.28	537813.68	6339	54264	27398	57826	15516	163599	350	555	883	487
Hole 1002C	17H-1	15214	15206.75	537827.45	6408	56467	28264	59149	15987	173266	368	603	953	544
Hole 1002C	17H-1	15214.5	15207.22	537841.22	6342	54923	27309	64164	15676	165413	341	543	838	409
Hole 1002C	17H-1	15215	15207.69	537854.99	6396	54455	27596	64118	14860	163837	366	513	805	333
Hole 1002C	17H-1	15215.5	15208.16	537868.76	6139	52830	26676	64042	14959	162976	339	576	783	303
Hole 1002C	17H-1	15216	15208.63	537882.53	6449	55935	28366	59355	16051	174004	326	587	986	325
Hole 1002C	17H-1	15216.5	15209.10	537896.30	6814	57631	29143	53971	16186	179154	376	554	875	313
Hole 1002C	17H-1	15217	15209.57	537910.07	6897	57033	28801	57840	16176	174958	379	526	893	233
Hole 1002C	17H-1	15218	15210.52	537937.61	6056	52796	26721	71740	14792	154255	337	451	775	248
Hole 1002C	17H-1	15218.5	15210.99	537951.38	6331	55503	28201	55362	15415	173638	340	542	860	362
Hole 1002C	17H-1	15219	15211.46	537965.15	6810	58149	29085	60592	16102	179523	338	523	734	439
Hole 1002C	17H-1	15219.5	15211.93	537978.92	6842	57762	29356	50567	16739	182601	382	596	836	340
Hole 1002C	17H-1	15220	15212.40	537992.69	7062	59386	29530	51667	16484	176759	335	582	982	414
Hole 1002C	17H-1	15220.5	15212.87	538006.46	6897	58155	29407	58954	16300	173531	413	553	875	357
Hole 1002C	17H-1	15221	15213.34	538020.23	6763	57703	29360	59198	15933	174913	367	548	771	488
Hole 1002C	17H-1	15221.5	15213.81	538034.00	6999	58839	29773	45805	16834	182659	382	629	780	413
Hole 1002C	17H-1	15222	15214.28	538047.77	6856	57800	28970	51981	16282	180060	361	566	886	436
Hole 1002C	17H-1	15222.5	15214.75	538061.54	6896	58416	29945	44483	16618	188399	392	590	924	649
Hole 1002C	17H-1	15223	15215.22	538075.31	6775	57868	29566	58656	16276	179426	307	581	889	730
Hole 1002C	17H-1	15223.5	15215.69	538089.08	6617	56469	28748	51347	16187	184066	288	551	886	686

Hole 1002C	17H-1	15224	15216.16	538102.85	6205	54299	27432	41897	15818	182914	290	595	890	774
Hole 1002C	17H-1	15224.5	15216.64	538116.62	6588	56553	28551	53576	16207	185640	353	531	869	585
Hole 1002C	17H-1	15225	15217.11	538130.39	6699	56814	28952	54867	16167	187863	303	576	797	688
Hole 1002C	17H-1	15225.5	15217.58	538144.16	6776	56366	28024	70469	15734	180223	326	595	837	722
Hole 1002C	17H-1	15226	15218.05	538157.93	6954	57674	28628	62360	15952	184527	376	552	839	628
Hole 1002C	17H-1	15226.5	15218.52	538171.70	6746	58390	29525	54237	16881	194312	370	589	880	770
Hole 1002C	17H-1	15227	15218.99	538185.47	6899	57745	29740	77282	15877	187054	393	625	890	793
Hole 1002C	17H-1	15227.5	15219.46	538199.24	7057	58668	29222	75611	16036	186884	408	589	874	597
Hole 1002C	17H-1	15228	15219.93	538213.01	7061	60235	29929	78848	16104	177456	423	599	875	792
Hole 1002C	17H-1	15228.5	15220.40	538226.78	7785	63527	31183	69519	17133	187227	417	657	872	776
Hole 1002C	17H-1	15229	15220.87	538240.55	7246	61407	30406	73158	17030	177331	469	591	898	590
Hole 1002C	17H-1	15229.5	15221.34	538254.32	6637	57596	29699	84321	15714	176816	430	604	957	678
Hole 1002C	17H-1	15232.5	15224.17	538336.94	6821	58100	29673	97628	16382	191981	400	609	914	854
Hole 1002C	17H-1	15233	15224.64	538350.71	6459	55474	28114	94329	15755	188030	390	627	863	670
Hole 1002C	17H-1	15233.5	15225.11	538364.48	6629	55152	28243	106112	15721	178683	370	596	838	766
Hole 1002C	17H-1	15234	15225.58	538378.25	6693	56923	28596	108784	16253	184546	394	527	867	726
Hole 1002C	17H-1	15234.5	15226.05	538392.02	6318	54408	27852	116664	15409	181582	417	545	819	769
Hole 1002C	17H-1	15235	15226.52	538405.79	6030	52656	26608	169173	14146	169429	396	501	833	735
Hole 1002C	17H-1	15235.5	15226.99	538419.56	5572	50579	24963	189510	12876	156235	325	448	761	654
Hole 1002C	17H-1	15236	15227.46	538433.33	5924	51335	24561	223660	12405	148182	282	443	719	572
Hole 1002C	17H-1	15236.5	15227.93	538447.10	6725	57089	27070	171411	13955	167465	301	498	764	573
Hole 1002C	17H-1	15237	15228.40	538460.87	7522	61121	29862	199703	14681	176633	366	517	762	658
Hole 1002C	17H-1	15237.5	15228.88	538474.64	7607	65725	31805	187860	15917	188677	354	554	912	708
Hole 1002C	17H-1	15238	15229.35	538488.41	7115	62076	29684	261204	14506	181153	418	580	785	636
Hole 1002C	17H-2	15251	15241.59	538846.43	5097	44168	22870	162365	11076	131117	321	374	669	641
Hole 1002C	17H-2	15251.5	15242.06	538860.19	5988	49522	25001	136300	12979	143567	350	497	832	597
Hole 1002C	17H-2	15252	15242.53	538873.96	6206	52583	26644	111696	14031	155140	425	551	790	803
Hole 1002C	17H-2	15252.5	15243.00	538887.74	6073	53085	26687	90797	14831	170969	398	544	855	807
Hole 1002C	17H-2	15253	15243.47	538901.50	6361	55808	27434	86629	15284	173697	358	505	816	782
Hole 1002C	17H-2	15253.5	15243.94	538915.27	7168	60859	29531	88973	16170	170833	453	591	1026	737
Hole 1002C	17H-2	15254	15244.41	538929.04	6790	57755	28435	98715	15333	162361	480	581	943	831
Hole 1002C	17H-2	15254.5	15244.88	538942.81	7604	62859	31162	78562	16804	188774	502	648	926	896
Hole 1002C	17H-2	15255	15245.35	538956.58	7101	61445	29843	103578	16197	174527	481	632	942	840
Hole 1002C	17H-2	15255.5	15245.82	538970.35	6842	57655	28389	92772	15338	177929	470	576	922	773
Hole 1002C	17H-2	15256	15246.29	538984.12	7541	61574	30276	91107	16374	181718	466	608	844	700
Hole 1002C	17H-2	15256.5	15246.76	538997.89	6707	58277	28674	90207	15551	177946	453	618	1028	724
Hole 1002C	17H-2	15257	15247.23	539011.66	5533	47453	23715	74689	13135	158240	419	543	934	811
Hole 1002C	17H-2	15257.5	15247.71	539025.43	6954	57862	28459	71961	16130	175748	473	633	923	744
Hole 1002C	17H-2	15258	15248.18	539039.20	6602	56418	27740	72826	15523	177666	489	616	897	745
Hole 1002C	17H-2	15258.5	15248.65	539052.97	6481	54826	27725	70756	15208	168576	442	581	833	891
Hole 1002C	17H-2	15259	15249.12	539066.74	6430	54984	28263	74895	15822	180387	487	626	938	836
Hole 1002C	17H-2	15259.5	15249.59	539080.51	6118	52106	27060	79805	15046	171684	514	647	954	761

Hole 1002C	17H-2	15260	15250.06	539094.28	5390	46841	24908	74999	13418	158364	475	583	871	702
Hole 1002C	17H-2	15260.5	15250.53	539108.05	5353	46750	24818	75907	13928	160732	390	585	783	714
Hole 1002C	17H-2	15261.5	15251.47	539135.59	5232	46846	23731	99499	12683	152819	418	461	649	786
Hole 1002C	17H-2	15262	15251.94	539149.36	5780	51467	25484	96856	13563	161524	451	542	789	825
Hole 1002C	17H-2	15262.5	15252.41	539163.13	6370	54522	26512	87786	14489	174685	386	509	799	713
Hole 1002C	17H-2	15263	15252.88	539176.90	6012	52349	25530	98056	14304	161402	436	563	746	729
Hole 1002C	17H-2	15263.5	15253.35	539190.67	6311	53979	26883	106777	14595	164326	393	540	849	750
Hole 1002C	17H-2	15264	15253.83	539204.44	6471	55845	27662	131231	14576	174728	408	568	847	805
Hole 1002C	17H-2	15264.5	15254.30	539218.21	7249	61712	29825	117266	15538	176737	437	513	887	586
Hole 1002C	17H-2	15265	15254.77	539231.98	7873	63258	31146	121963	16128	177720	466	588	890	628
Hole 1002C	17H-2	15265.5	15255.24	539245.75	8209	66584	33101	117272	17049	175684	520	627	980	464
Hole 1002C	17H-2	15266	15255.71	539259.52	7234	62220	32307	95997	16885	171456	529	642	1027	519
Hole 1002C	17H-2	15266.5	15256.18	539273.29	6873	60119	31522	97743	16324	161298	520	646	938	359
Hole 1002C	17H-2	15267	15256.65	539287.06	7121	63569	33116	96009	17532	170896	509	705	997	355
Hole 1002C	17H-2	15267.5	15257.12	539300.83	7168	62090	32965	88950	17519	184353	514	687	956	363
Hole 1002C	17H-2	15268	15257.59	539314.60	7664	64258	33930	85379	18292	191743	571	772	1048	444
Hole 1002C	17H-2	15268.5	15258.06	539328.37	7249	62539	33759	80185	18422	194060	533	726	1017	518
Hole 1002C	17H-2	15269	15258.53	539342.14	6963	60182	32871	70223	18051	188476	540	727	1046	427
Hole 1002C	17H-2	15270.5	15259.95	539383.45	6556	54784	28436	55826	15780	175429	437	547	969	633
Hole 1002C	17H-2	15271	15260.42	539397.22	7015	58633	30175	48680	16883	189446	392	648	905	711
Hole 1002C	17H-2	15271.5	15260.89	539410.99	6397	54312	28098	59489	16011	180222	385	555	879	837
Hole 1002C	17H-2	15272	15261.36	539424.76	5983	52609	26926	70653	14766	168404	345	546	849	559
Hole 1002C	17H-2	15272.5	15261.83	539438.53	6096	52516	26368	92554	14312	165843	365	513	826	760
Hole 1002C	17H-2	15273	15262.30	539452.30	6277	54052	27391	77339	15116	182133	405	554	817	618
Hole 1002C	17H-2	15273.5	15262.77	539466.07	6667	57859	29251	98213	15321	199884	436	562	814	856
Hole 1002C	17H-2	15274	15263.24	539479.84	6483	57822	29101	150932	14401	157842	506	582	944	741
Hole 1002C	17H-2	15274.5	15263.71	539493.61	6447	54671	28035	141776	14325	162512	521	567	857	796
Hole 1002C	17H-2	15275	15264.18	539507.38	6114	53815	27103	126289	14253	157741	415	505	799	731
Hole 1002C	17H-2	15276	15265.12	539534.92	6060	52528	25989	120183	14233	161510	408	524	886	755
Hole 1002C	17H-2	15276.5	15265.59	539548.69	6032	52659	26185	117103	13574	183058	393	439	720	774
Hole 1002C	17H-2	15277	15266.07	539562.46	6256	54554	27011	112894	14104	169728	454	542	857	790
Hole 1002C	17H-2	15277.5	15266.54	539576.23	6257	54785	26914	123963	14301	167292	401	455	838	575
Hole 1002C	17H-2	15278	15267.01	539590.00	6562	53896	27052	131151	14124	182781	432	525	881	629
Hole 1002C	17H-2	15278.5	15267.48	539603.77	5957	49849	25196	99892	13315	145820	421	587	828	587
Hole 1002C	17H-2	15279	15267.95	539617.54	6952	57875	28733	104754	15449	161342	476	592	935	563
Hole 1002C	17H-2	15279.5	15268.42	539631.31	6860	58398	29020	112517	14950	168567	471	526	893	548
Hole 1002C	17H-2	15280	15268.89	539645.08	6087	52645	26767	101589	14666	161613	435	617	992	501
Hole 1002C	17H-2	15281	15269.83	539672.62	6550	56556	28327	104339	15168	162833	481	561	905	606
Hole 1002C	17H-2	15281.5	15270.30	539686.39	6284	54089	27994	91781	15027	175301	414	568	895	635
Hole 1002C	17H-2	15282	15270.77	539700.16	6441	56875	28498	74185	15616	186529	394	525	793	610
Hole 1002C	17H-2	15282.5	15271.24	539713.93	6897	58052	29077	95232	15538	178680	495	610	899	851
Hole 1002C	17H-2	15283	15271.71	539727.70	6330	53289	27308	83638	14814	168282	450	598	878	712

Hole 1002C	17H-2	15283.5	15272.19	539741.47	6519	55491	27592	90916	14870	188752	454	594	845	776
Hole 1002C	17H-2	15284.5	15273.13	539769.01	6524	56385	27744	92521	15052	167065	435	605	903	734
Hole 1002C	17H-2	15285	15273.60	539782.78	5939	52738	26816	96112	14216	161927	417	544	842	768
Hole 1002C	17H-2	15285.5	15274.07	539796.55	5700	51225	25685	105926	13714	157002	350	495	820	853
Hole 1002C	17H-2	15286	15274.54	539810.32	6798	58101	29152	98997	15179	164114	493	620	982	681
Hole 1002C	17H-2	15286.5	15275.01	539824.09	6893	58411	29118	87114	15852	171451	426	537	935	697
Hole 1002C	17H-2	15287	15275.48	539837.86	6629	55308	28446	76445	15853	170102	442	600	1010	867
Hole 1002C	17H-2	15287.5	15275.95	539851.63	6382	53418	27359	83902	14766	162852	449	538	917	809
Hole 1002C	17H-2	15288	15276.42	539865.40	6087	54180	27826	104192	14663	171739	478	590	847	851
Hole 1002C	17H-2	15288.5	15276.89	539879.17	6093	52599	26475	102998	14000	155981	452	558	867	741
Hole 1002C	17H-2	15289	15277.36	539892.94	6711	56104	28238	95112	14855	171761	441	542	853	847
Hole 1002C	17H-2	15289.5	15277.83	539906.71	6930	57626	29461	79388	15870	194247	492	598	900	819
Hole 1002C	17H-2	15290	15278.31	539920.48	6082	52498	26769	83633	14238	173479	446	512	869	614
Hole 1002C	17H-2	15290.5	15278.78	539934.25	6779	56892	28563	109479	15031	162765	441	595	950	741
Hole 1002C	17H-2	15291	15279.25	539948.02	6803	56413	28582	119560	14639	160796	455	576	846	615
Hole 1002C	17H-2	15291.5	15279.72	539961.79	6919	56322	28694	104771	15130	161486	488	629	925	524
Hole 1002C	17H-2	15292.5	15280.66	539989.33	7000	57362	29264	83919	15354	160160	435	645	933	474
Hole 1002C	17H-2	15293	15281.13	540003.10	6714	55955	29299	88114	15351	156824	500	659	900	473
Hole 1002C	17H-2	15293.5	15281.60	540016.87	6797	58577	29899	84105	15489	169797	498	640	985	495
Hole 1002C	17H-2	15294	15282.07	540030.64	5698	50667	26591	81559	13777	150396	442	584	946	488
Hole 1002C	17H-2	15294.5	15282.54	540044.41	6715	58226	30057	92087	15625	173760	460	608	934	555
Hole 1002C	17H-2	15295	15283.01	540058.18	6900	57696	29816	92696	15555	167169	468	573	906	516
Hole 1002C	17H-2	15295.5	15283.48	540071.95	6258	54322	27689	83683	15141	165642	459	561	857	478
Hole 1002C	17H-2	15296	15283.95	540085.72	6993	58731	29363	94254	15475	174356	486	608	963	583
Hole 1002C	17H-2	15296.5	15284.43	540099.49	6376	54826	27516	102342	14587	157463	399	530	850	555
Hole 1002C	17H-2	15297	15284.90	540113.26	6736	58320	29144	109865	15147	169595	389	576	852	532
Hole 1002C	17H-2	15297.5	15285.37	540127.03	6426	56065	28564	99545	14592	178526	342	571	770	606
Hole 1002C	17H-2	15298	15285.84	540140.80	6523	56953	28481	106696	14806	173951	423	519	796	720
Hole 1002C	17H-2	15298.5	15286.31	540154.57	6941	59084	29158	96409	15153	174334	344	584	891	670
Hole 1002C	17H-2	15299	15286.78	540168.34	6718	56615	28396	115122	14674	160080	352	539	980	592
Hole 1002C	17H-2	15299.5	15287.25	540182.11	6403	55672	27915	81147	14894	165553	448	493	863	654
Hole 1002C	17H-2	15300	15287.72	540195.88	5884	51384	26604	98064	13703	150478	400	542	889	555
Hole 1002C	17H-2	15300.5	15288.19	540209.65	5728	50130	25214	94078	13351	152268	405	532	767	806
Hole 1002C	17H-2	15301	15288.66	540223.42	6417	54115	27318	114135	13976	158490	399	479	859	651
Hole 1002C	17H-2	15301.5	15289.13	540237.19	6617	56288	27722	111663	14086	160682	367	510	892	530
Hole 1002C	17H-2	15302	15289.60	540250.96	6144	54320	27127	106203	14178	173872	385	518	843	589
Hole 1002C	17H-2	15302.5	15290.07	540264.73	6293	54963	27293	104753	14342	173886	357	499	763	669
Hole 1002C	17H-2	15303	15290.55	540278.50	6449	55583	27356	90094	14621	195077	364	475	707	638
Hole 1002C	17H-2	15303.5	15291.02	540292.27	6262	54106	26687	109377	13638	184265	349	487	792	760
Hole 1002C	17H-2	15304	15291.49	540306.04	6206	55747	28042	96499	15010	156156	360	613	854	523
Hole 1002C	17H-2	15304.5	15291.96	540319.81	6198	52729	27133	91998	14309	155939	344	545	832	616
Hole 1002C	17H-2	15305	15292.43	540333.58	5217	46635	23725	88328	13015	147494	390	541	814	621

Hole 1002C	17H-2	15306	15293.37	540361.12	5729	49263	25558	88161	13759	149183	384	527	834	551
Hole 1002C	17H-2	15306.5	15293.84	540374.89	6284	53195	26531	105751	14505	153430	396	556	902	645
Hole 1002C	17H-2	15307	15294.31	540388.66	6155	51812	26043	147863	13280	152267	345	471	803	724
Hole 1002C	17H-2	15307.5	15294.78	540402.43	6607	56624	28276	98416	15317	165313	445	594	895	675
Hole 1002C	17H-2	15308	15295.25	540416.20	6633	55744	28871	92847	15409	171619	524	673	938	748
Hole 1002C	17H-2	15310.5	15297.61	540485.05	5778	51022	25636	100043	13866	182431	398	478	795	807
Hole 1002C	17H-2	15311	15298.08	540498.82	6128	53365	26602	93912	14311	166389	380	544	772	752
Hole 1002C	17H-2	15311.5	15298.55	540512.59	6429	54159	27191	100453	14282	177236	391	517	778	770
Hole 1002C	17H-2	15312	15299.02	540526.36	6137	53276	27050	106736	13993	173337	416	521	850	632
Hole 1002C	17H-2	15312.5	15299.49	540540.13	6069	53536	26581	129660	13572	160643	367	513	802	667
Hole 1002C	17H-2	15313	15299.96	540553.90	6434	55175	27674	113842	14364	165894	412	550	770	642
Hole 1002C	17H-2	15313.5	15300.43	540567.67	6984	59287	29262	92768	15711	175033	434	584	904	710
Hole 1002C	17H-2	15314	15300.90	540581.44	6261	54627	27019	84998	14507	157726	400	524	869	648
Hole 1002C	17H-2	15314.5	15301.37	540595.21	6788	59643	29799	80255	15956	173015	399	638	911	571
Hole 1002C	17H-2	15315	15301.84	540608.98	6786	57185	28632	102250	15115	162571	401	532	889	738
Hole 1002C	17H-2	15315.5	15302.31	540622.75	6765	58336	29605	103489	15328	169690	457	619	970	634
Hole 1002C	17H-2	15316	15302.78	540636.52	6265	55958	27430	111448	14423	149014	433	613	874	459
Hole 1002C	17H-2	15316.5	15303.26	540650.29	6791	59185	29084	106706	15278	164725	445	592	874	585
Hole 1002C	17H-2	15317	15303.73	540664.06	6835	60009	29361	87210	15833	178843	399	612	889	664
Hole 1002C	17H-2	15317.5	15304.20	540677.83	7392	61780	30123	76174	16440	178211	411	589	904	558
Hole 1002C	17H-2	15318	15304.67	540691.60	6693	59752	29696	90032	15572	175731	381	568	857	777
Hole 1002C	17H-2	15318.5	15305.14	540705.37	7044	59900	29514	86451	15706	169801	391	628	888	633
Hole 1002C	17H-2	15319	15305.61	540719.14	7004	60199	29730	78188	15944	181029	372	571	904	742
Hole 1002C	17H-2	15319.5	15306.08	540732.91	6766	58657	29356	78921	15979	171473	384	594	977	739
Hole 1002C	17H-2	15320	15306.55	540746.68	6402	54561	26953	80113	14913	161440	393	556	892	641
Hole 1002C	17H-2	15320.5	15307.02	540760.45	6608	55953	28255	78955	14986	166386	439	591	834	552
Hole 1002C	17H-2	15321	15307.49	540774.22	5867	53488	27194	85447	14675	158635	360	583	837	566
Hole 1002C	17H-2	15321.5	15307.96	540787.99	6309	55782	27517	100404	15204	165234	412	545	920	575
Hole 1002C	17H-2	15322	15308.43	540801.76	6367	55393	27601	97800	14729	163180	385	565	829	650
Hole 1002C	17H-2	15322.5	15308.90	540815.53	6558	57735	28926	84940	15348	193307	384	584	799	645
Hole 1002C	17H-2	15323	15309.38	540829.30	6498	56981	28019	92199	15123	180759	367	514	808	613
Hole 1002C	17H-2	15323.5	15309.85	540843.07	6659	56127	28771	100582	14961	159217	420	635	967	416
Hole 1002C	17H-2	15324	15310.32	540856.84	7069	60681	29736	113003	15586	163267	419	611	988	545
Hole 1002C	17H-2	15324.5	15310.79	540870.61	6800	57247	28299	139736	14649	145584	494	586	928	395
Hole 1002C	17H-2	15325	15311.26	540884.38	6835	57883	29257	122431	14957	154070	433	587	1002	336
Hole 1002C	17H-2	15325.5	15311.73	540898.15	6342	54955	28041	126998	14291	137896	413	636	923	328
Hole 1002C	17H-2	15326	15312.20	540911.92	6168	52514	27199	116277	14306	142044	432	538	902	393
Hole 1002C	17H-2	15327.5	15313.61	540953.23	6758	57766	27865	64646	15644	167660	388	548	934	478
Hole 1002C	17H-2	15328	15314.08	540967.00	6778	57853	28603	63695	15837	170915	418	605	1002	429
Hole 1002C	17H-2	15328.5	15314.55	540980.77	6464	55521	28280	96902	15055	163017	428	517	921	532
Hole 1002C	17H-2	15329	15315.02	540994.54	5806	51935	25552	84708	13827	152815	398	582	807	454
Hole 1002C	17H-2	15329.5	15315.50	541008.31	5807	51211	26454	94686	14112	152751	362	473	766	539

Hole 1002C	17H-2	15330	15315.97	541022.08	6127	53478	27343	99980	14459	155216	362	529	893	558
Hole 1002C	17H-2	15330.5	15316.44	541035.85	6253	54622	27126	110699	14435	158243	345	546	822	561
Hole 1002C	17H-2	15331	15316.91	541049.62	6059	53173	26351	92229	13968	160969	353	467	773	610
Hole 1002C	17H-2	15331.5	15317.38	541063.39	6089	54456	27318	91455	14545	176378	383	508	890	477
Hole 1002C	17H-2	15332	15317.85	541077.16	6491	56370	27819	85042	15249	182375	349	517	864	532
Hole 1002C	17H-2	15332.5	15318.32	541090.93	6105	53886	26992	96793	14109	168371	338	477	830	571
Hole 1002C	17H-2	15333	15318.79	541104.70	6186	55314	28093	93664	15542	167641	458	593	837	558
Hole 1002C	17H-2	15333.5	15319.26	541118.47	5964	51939	26952	109956	13964	156047	336	526	846	584
Hole 1002C	17H-2	15334	15319.73	541132.24	6415	53987	27843	124240	14902	155917	381	540	875	619
Hole 1002C	17H-2	15334.5	15320.20	541146.01	6130	53023	27114	139455	14400	158585	354	577	883	593
Hole 1002C	17H-2	15335	15320.67	541159.78	5810	51029	26605	136643	13710	165595	383	535	871	633
Hole 1002C	17H-2	15335.5	15321.14	541173.55	6202	53706	28315	143675	14564	160358	406	529	858	665
Hole 1002C	17H-2	15336	15321.62	541187.32	6385	54625	27875	137792	14606	163066	446	588	895	721
Hole 1002C	17H-2	15336.5	15322.09	541201.09	6207	54491	28147	122842	14583	163233	382	536	740	652
Hole 1002C	17H-2	15337	15322.56	541214.86	6317	54317	28405	129545	14759	154011	452	633	977	688
Hole 1002C	17H-2	15337.5	15323.03	541228.63	6012	52835	27109	139045	13902	150892	352	510	849	597
Hole 1002C	17H-2	15338	15323.50	541242.40	6813	58323	29925	125970	15129	156335	424	665	878	564
Hole 1002C	17H-2	15338.5	15323.97	541256.17	7144	60469	31163	105265	15971	169990	419	580	1071	552
Hole 1002C	17H-2	15339	15324.44	541269.94	7283	60731	31168	113361	16107	171507	435	561	842	628
Hole 1002C	17H-2	15339.5	15324.91	541283.71	7013	60815	31490	104624	16540	175496	429	656	837	561
Hole 1002C	17H-2	15340	15325.38	541297.48	6881	58229	30249	117335	15734	178687	483	699	886	681
Hole 1002C	17H-2	15340.5	15325.85	541311.25	6231	53502	27125	103155	13946	165510	378	529	871	670
Hole 1002C	17H-2	15341	15326.32	541325.02	6949	58947	30044	126431	14550	160072	488	531	915	521
Hole 1002C	17H-2	15341.5	15326.79	541338.79	6377	56060	27441	142611	13838	145086	431	538	803	612
Hole 1002C	17H-2	15342	15327.26	541352.56	6731	58682	29798	105036	15667	175410	391	575	800	641
Hole 1002C	17H-2	15342.5	15327.74	541366.33	5910	50455	26309	103730	13787	160772	414	518	858	851
Hole 1002C	17H-2	15343	15328.21	541380.10	6562	55643	28204	100336	15156	163341	431	580	879	686
Hole 1002C	17H-2	15343.5	15328.68	541393.87	6590	54967	28793	111776	14891	160141	390	623	861	740
Hole 1002C	17H-2	15344	15329.15	541407.64	6699	57289	29430	97280	15431	166139	419	628	938	688
Hole 1002C	17H-2	15344.5	15329.62	541421.41	6456	56251	28620	82909	14978	165906	427	672	894	695
Hole 1002C	17H-2	15345	15330.09	541435.18	6733	58954	29803	83193	15794	172193	431	585	1019	810
Hole 1002C	17H-2	15345.5	15330.56	541448.95	5851	51625	26229	80561	14223	160362	383	504	940	647
Hole 1002C	17H-2	15346	15331.03	541462.72	6692	56794	29222	91211	15477	168391	400	511	876	689
Hole 1002C	17H-2	15346.5	15331.50	541476.49	6401	55106	28178	106419	14681	163383	359	575	815	639
Hole 1002C	17H-2	15347	15331.97	541490.26	6784	56102	28170	100244	14534	164781	383	545	845	602
Hole 1002C	17H-2	15347.5	15332.44	541504.03	6275	54679	27863	93281	14904	188077	395	503	804	764
Hole 1002C	17H-2	15348	15332.91	541517.80	6867	56754	29441	84948	15711	168257	407	529	897	492
Hole 1002C	17H-2	15348.5	15333.38	541531.57	6228	53714	27970	98015	14147	154625	372	519	881	579
Hole 1002C	17H-2	15349	15333.86	541545.34	6185	52445	27218	96786	14415	157628	362	594	833	559
Hole 1002C	17H-2	15349.5	15334.33	541559.11	5992	52034	26774	105816	14050	173789	355	528	862	738
Hole 1002C	17H-2	15350	15334.80	541572.88	6360	54591	28010	103425	14686	170385	409	572	946	593
Hole 1002C	17H-2	15350.5	15335.27	541586.65	6283	54424	27572	102464	14799	162385	404	591	998	576

Hole 1002C	17H-2	15354	15338.56	541683.03	5631	47528	24275	117422	12436	142933	384	516	751	448
Hole 1002C	17H-2	15354.5	15339.03	541696.81	5184	46013	24042	113008	12369	165262	355	465	670	692
Hole 1002C	17H-2	15355	15339.50	541710.57	5925	52454	26775	101359	14179	172428	374	519	885	583
Hole 1002C	17H-2	15355.5	15339.98	541724.34	5166	46283	24028	127355	12467	150333	352	513	778	436
Hole 1002C	17H-2	15356	15340.45	541738.11	5697	50627	26051	124037	13302	178788	358	515	727	497
Hole 1002C	17H-2	15356.5	15340.92	541751.88	5752	49360	24757	129055	12830	155288	351	509	778	533
Hole 1002C	17H-2	15357	15341.39	541765.65	6414	56025	27631	132733	14220	154249	403	540	868	487
Hole 1002C	17H-2	15357.5	15341.86	541779.42	7024	59499	29668	130869	14796	150777	418	581	991	429
Hole 1002C	17H-2	15358	15342.33	541793.19	6829	59308	29555	115775	15290	153800	440	644	992	331
Hole 1002C	17H-2	15358.5	15342.80	541806.96	6877	58364	29019	123191	14755	153248	382	525	847	275
Hole 1002C	17H-2	15359	15343.27	541820.73	6909	59519	29447	127037	14518	154994	371	651	917	359
Hole 1002C	17H-2	15359.5	15343.74	541834.50	6469	54414	27130	112565	14296	142971	339	546	896	311
Hole 1002C	17H-2	15360	15344.21	541848.27	6402	57335	28352	113729	14889	149224	406	607	955	277
Hole 1002C	17H-2	15360.5	15344.68	541862.04	6083	54269	27359	114525	14377	139655	358	534	831	288
Hole 1002C	17H-2	15361	15345.15	541875.81	6580	58811	28704	112949	15384	148485	411	608	888	264
Hole 1002C	17H-2	15361.5	15345.62	541889.58	6303	56720	27902	107930	14737	150934	406	534	898	238
Hole 1002C	17H-2	15362	15346.10	541903.35	6684	56561	29263	104257	15200	168710	407	590	860	285
Hole 1002C	17H-2	15362.5	15346.57	541917.12	6446	54238	27419	113996	14167	159695	318	546	728	353
Hole 1002C	17H-2	15363	15347.04	541930.89	6225	55319	28365	119798	14791	158534	359	563	759	410
Hole 1002C	17H-2	15363.5	15347.51	541944.66	6209	55613	27867	135592	14606	150739	370	482	822	311
Hole 1002C	17H-2	15364	15347.98	541958.43	6096	53399	27746	121570	14346	147571	343	524	874	284
Hole 1002C	17H-2	15364.5	15348.45	541972.20	6081	54148	27908	115665	14535	152695	362	519	882	298
Hole 1002C	17H-2	15365	15348.92	541985.97	6054	54450	27852	120146	14831	148818	334	603	894	279
Hole 1002C	17H-2	15365.5	15349.39	541999.74	5681	53505	27840	100455	15037	159820	381	580	839	326
Hole 1002C	17H-2	15366	15349.86	542013.51	5840	51861	27052	89898	14772	162337	318	569	873	338
Hole 1002C	17H-2	15366.5	15350.33	542027.28	5794	52342	27839	91160	15224	167116	378	585	949	327
Hole 1002C	17H-2	15367	15350.80	542041.05	6021	53537	28097	84461	15070	166505	337	587	888	357
Hole 1002C	17H-2	15367.5	15351.27	542054.82	5914	51758	27208	96497	14291	166302	313	539	757	453
Hole 1002C	17H-2	15368	15351.74	542068.59	5933	52845	27449	89263	14849	175860	315	537	854	386
Hole 1002C	17H-2	15368.5	15352.21	542082.36	5727	51375	26626	80176	14556	195048	316	497	750	401
Hole 1002C	17H-2	15369	15352.69	542096.13	6196	52155	26561	95241	14090	181208	314	485	827	297
Hole 1002C	17H-2	15369.5	15353.16	542109.90	6018	54385	26672	107949	13615	148478	322	517	804	341
Hole 1002C	17H-2	15370	15353.63	542123.67	5817	50066	25383	107534	12853	138512	362	531	837	355
Hole 1002C	17H-2	15370.5	15354.10	542137.44	5670	50180	24930	112077	12890	134447	335	431	867	348
Hole 1002C	17H-2	15371	15354.57	542151.21	5813	49510	24661	110663	12896	131275	341	450	780	286
Hole 1002C	17H-2	15371.5	15355.04	542164.98	6078	53325	25894	107240	13670	142057	340	518	835	251
Hole 1002C	17H-2	15372	15355.51	542178.75	5788	52778	25014	123422	13512	138557	315	523	792	313
Hole 1002C	17H-2	15372.5	15355.98	542192.52	6215	54655	26435	103713	13481	138243	363	504	914	230
Hole 1002C	17H-2	15373	15356.45	542206.29	6476	56949	26748	112171	14099	133206	364	584	901	148
Hole 1002C	17H-2	15373.5	15356.92	542220.06	6017	52807	26531	120408	13492	131468	376	575	915	267
Hole 1002C	17H-2	15374	15357.39	542233.83	6611	55708	28021	125918	14424	140576	382	568	1021	188
Hole 1002C	17H-2	15374.5	15357.86	542247.60	6779	60252	29283	133270	15229	141115	389	526	903	276

Hole 1002C	17H-2	15375	15358.33	542261.37	6848	58363	29300	139871	15740	146507	385	600	837	158
Hole 1002C	17H-2	15375.5	15358.81	542275.14	6617	55867	27577	118859	14850	140556	357	548	931	342
Hole 1002C	17H-2	15376	15359.28	542288.91	6428	54620	27916	114830	14042	122884	381	599	878	284
Hole 1002C	17H-2	15376.5	15359.75	542302.68	6942	57878	29645	116964	14875	126524	402	666	950	199
Hole 1002C	17H-2	15377	15360.22	542316.45	6641	56984	28693	119453	14264	133611	332	547	959	144
Hole 1002C	17H-2	15377.5	15360.69	542330.22	6515	58783	28924	119477	14900	123403	347	574	866	292
Hole 1002C	17H-2	15378	15361.16	542343.99	6457	58139	29228	119707	15136	126331	373	593	814	193
Hole 1002C	17H-2	15378.5	15361.63	542357.76	6084	53067	26870	110607	13730	121795	369	525	916	244
Hole 1002C	17H-2	15379	15362.10	542371.53	6762	59539	29707	113784	15480	141959	352	590	985	326
Hole 1002C	17H-2	15379.5	15362.57	542385.30	6520	59246	29171	115030	15490	144289	329	561	914	266
Hole 1002C	17H-2	15380	15363.04	542399.07	6938	59465	29424	121860	15415	150327	367	532	984	351
Hole 1002C	17H-2	15380.5	15363.51	542412.84	6936	59677	29595	123546	15735	149226	340	549	899	313
Hole 1002C	17H-2	15381	15363.98	542426.61	6703	58608	29042	121016	16193	158593	342	558	867	312
Hole 1002C	17H-2	15381.5	15364.45	542440.38	6332	56346	28233	124432	14967	162013	320	532	843	290
Hole 1002C	17H-2	15382	15364.93	542454.15	6613	58271	29672	145997	15476	149160	384	555	886	202
Hole 1002C	17H-2	15382.5	15365.40	542467.92	6777	59184	30283	133073	16058	147165	396	586	917	277
Hole 1002C	17H-2	15383	15365.87	542481.69	6389	57509	29759	132922	15745	153368	344	554	998	249
Hole 1002C	17H-2	15383.5	15366.34	542495.46	6381	56564	29536	131288	16195	150768	381	571	815	342
Hole 1002C	17H-2	15384	15366.81	542509.23	6401	57035	30097	137396	15472	144783	364	552	901	239
Hole 1002C	17H-2	15384.5	15367.28	542523.00	6251	56396	29881	136039	15903	151109	369	552	845	318
Hole 1002C	17H-2	15385	15367.75	542536.77	6373	57324	30495	142927	15632	129500	368	618	988	219
Hole 1002C	17H-2	15385.5	15368.22	542550.54	6253	56192	29716	141857	15306	121095	417	592	947	179
Hole 1002C	17H-2	15386	15368.69	542564.31	6015	53159	28707	154040	14869	113622	334	612	953	122
Hole 1002C	17H-2	15386.5	15369.16	542578.08	6450	56270	30081	149615	15777	120347	422	525	940	293
Hole 1002C	17H-2	15387	15369.63	542591.85	6686	57004	30887	138669	16261	128646	430	569	820	265
Hole 1002C	17H-2	15387.5	15370.10	542605.62	6456	57091	30480	133052	16567	139381	369	613	934	221
Hole 1002C	17H-2	15388	15370.57	542619.39	6530	56452	30607	127958	16650	150049	404	582	958	211
Hole 1002C	17H-2	15388.5	15371.05	542633.16	6465	56392	30082	126166	16162	150769	401	558	884	288
Hole 1002C	17H-2	15389	15371.52	542646.93	6311	56985	30549	130917	16327	155887	401	593	872	253
Hole 1002C	17H-2	15389.5	15371.99	542660.70	6390	57145	30390	133212	16604	149329	388	574	892	248
Hole 1002C	17H-2	15390	15372.46	542674.47	6485	56321	30373	134264	16118	151572	375	563	931	281
Hole 1002C	17H-2	15390.5	15372.93	542688.24	6288	55505	30499	145884	15628	127157	416	591	1025	178
Hole 1002C	17H-2	15391	15373.40	542702.01	6378	56282	31440	142469	16582	126489	388	590	979	174
Hole 1002C	17H-2	15392	15374.34	542729.55	6556	57169	29770	134683	15769	150781	398	564	856	260
Hole 1002C	17H-2	15392.5	15374.81	542743.32	7039	59447	30550	131417	16124	159727	377	629	908	418
Hole 1002C	17H-2	15393	15375.28	542757.09	7141	59747	30344	130282	16595	167646	327	532	750	296
Hole 1002C	17H-2	15393.5	15375.75	542770.86	7285	60157	31438	121188	16906	180414	380	564	791	389
Hole 1002C	17H-2	15394	15376.22	542784.63	7296	60615	31489	129554	16670	168197	396	598	1004	324
Hole 1002C	17H-2	15394.5	15376.69	542798.40	7552	60449	30784	141887	16351	157687	408	577	943	309
Hole 1002C	17H-2	15395	15377.17	542812.17	7120	61148	30661	145394	16474	151985	453	578	982	262
Hole 1002C	17H-2	15395.5	15377.64	542825.94	6695	57306	28998	143597	15822	148730	452	561	831	298
Hole 1002C	17H-2	15396	15378.11	542839.71	6771	58840	29717	134891	16261	148450	454	661	880	278

Hole 1002C	17H-2	15396.5	15378.58	542853.48	6036	53955	28167	146478	15292	131087	490	660	1089	240
Hole 1002C	17H-3	15405	15386.58	543087.57	5714	49381	24580	86626	13162	160926	298	445	822	454
Hole 1002C	17H-3	15405.5	15387.05	543101.34	5965	51207	26025	85771	13994	168598	322	525	722	403
Hole 1002C	17H-3	15406	15387.52	543115.11	5783	50850	25541	80515	14065	179399	301	441	784	476
Hole 1002C	17H-3	15406.5	15387.99	543128.88	6237	52096	26199	69044	14459	189768	345	523	859	492
Hole 1002C	17H-3	15407	15388.46	543142.65	6684	58238	27995	100970	14888	185361	368	493	877	463
Hole 1002C	17H-3	15407.5	15388.93	543156.42	6435	55497	25891	139127	14105	191085	287	409	702	431
Hole 1002C	17H-3	15408	15389.41	543170.19	6956	59222	28391	115861	14976	208454	320	549	837	444
Hole 1002C	17H-3	15408.5	15389.88	543183.96	7125	60467	29242	133183	15097	183676	307	528	937	558
Hole 1002C	17H-3	15409	15390.35	543197.73	7320	61932	29613	147116	14996	165982	372	577	892	400
Hole 1002C	17H-3	15409.5	15390.82	543211.50	7178	62233	30170	167148	14964	161715	337	650	998	420
Hole 1002C	17H-3	15410	15391.29	543225.27	6678	55187	27105	149280	13642	149879	373	554	909	405
Hole 1002C	17H-3	15410.5	15391.76	543239.04	7784	63978	30437	164852	15308	158140	405	525	918	478
Hole 1002C	17H-3	15411	15392.23	543252.81	7647	65692	31278	167574	15984	176328	408	592	888	551
Hole 1002C	17H-3	15411.5	15392.70	543266.58	8077	66465	31432	167281	16368	182761	386	626	985	683
Hole 1002C	17H-3	15412	15393.17	543280.35	8413	70516	34457	147869	17466	189229	453	647	1083	420
Hole 1002C	17H-3	15412.5	15393.64	543294.12	7269	62902	32386	151038	16439	179503	408	674	1074	405
Hole 1002C	17H-3	15413	15394.11	543307.89	7236	62346	32350	132653	16891	183812	447	721	1045	527
Hole 1002C	17H-3	15413.5	15394.58	543321.66	7476	63674	32395	140283	16599	189346	357	629	1021	485
Hole 1002C	17H-3	15414	15395.05	543335.43	7052	62932	32640	167782	16206	174603	427	671	1033	542
Hole 1002C	17H-3	15414.5	15395.53	543349.20	6829	61967	32836	139893	16742	191103	437	576	960	450
Hole 1002C	17H-3	15415	15396.00	543362.97	6755	59930	31462	143883	16061	178158	402	659	904	490
Hole 1002C	17H-3	15415.5	15396.47	543376.74	6853	61548	31351	157872	15920	173175	424	639	1040	504
Hole 1002C	17H-3	15416	15396.94	543390.51	7352	62790	32375	125718	16868	188330	487	645	1004	567
Hole 1002C	17H-3	15416.5	15397.41	543404.28	6950	60445	30979	131067	15886	178227	398	614	864	468
Hole 1002C	17H-3	15417	15397.88	543418.05	7479	63767	31575	137354	16094	185876	422	609	934	531
Hole 1002C	17H-3	15417.5	15398.35	543431.82	7547	63439	31630	142903	15659	167637	425	586	964	530
Hole 1002C	17H-3	15418	15398.82	543445.59	7381	64374	31004	140242	15658	156379	368	568	940	341
Hole 1002C	17H-3	15418.5	15399.29	543459.36	7552	64051	31193	140147	15465	152603	391	597	799	397
Hole 1002C	17H-3	15419	15399.76	543473.13	6999	61635	28929	147642	14150	161792	354	548	847	397
Hole 1002C	17H-3	15419.5	15400.23	543486.90	7161	60653	28949	157259	14061	171250	370	499	855	505
Hole 1002C	17H-3	15420	15400.70	543500.67	7477	63257	30052	140992	14565	194906	378	512	853	558
Hole 1002C	17H-3	15420.5	15401.17	543514.44	7707	66686	31428	154735	15960	184541	323	635	914	409
Hole 1002C	17H-3	15421	15401.65	543528.21	8103	69588	33085	157773	16338	176001	418	638	939	340
Hole 1002C	17H-3	15421.5	15402.12	543541.98	7626	66907	33111	155734	16135	173582	428	637	987	292
Hole 1002C	17H-3	15422	15402.59	543555.75	8010	68218	34586	147241	17547	186085	421	659	1061	369
Hole 1002C	17H-3	15422.5	15403.06	543569.52	7220	64754	34662	135913	18164	184482	414	701	1030	303
Hole 1002C	17H-3	15423	15403.53	543583.29	7008	61857	33399	133785	17037	171398	411	687	1114	302
Hole 1002C	17H-3	15423.5	15404.00	543597.06	7047	61902	33876	144294	17061	173863	403	696	984	320
Hole 1002C	17H-3	15424	15404.47	543610.83	6501	58204	31929	134720	16268	171773	359	671	966	236
Hole 1002C	17H-3	15424.5	15404.94	543624.60	6750	60538	33044	129955	16789	170232	399	636	1037	176
Hole 1002C	17H-3	15425	15405.41	543638.37	6716	60567	31999	134739	15836	150470	351	647	947	283

Hole 1002C	17H-3	15425.5	15405.88	543652.14	7184	60552	31924	130496	16302	161724	411	685	972	306
Hole 1002C	17H-3	15426	15406.35	543665.91	7107	61481	31243	137045	15998	161540	362	643	880	230
Hole 1002C	17H-3	15426.5	15406.82	543679.68	6815	59227	30584	140210	15661	147608	382	690	1050	224
Hole 1002C	17H-3	15427	15407.29	543693.45	6840	58084	29416	126333	14989	150046	321	584	922	270
Hole 1002C	17H-3	15427.5	15407.77	543707.22	6140	53931	27252	138624	13839	136156	315	569	893	242
Hole 1002C	17H-3	15428	15408.24	543720.99	6896	56515	28648	111793	14616	140056	324	533	834	299
Hole 1002C	17H-3	15428.5	15408.71	543734.76	6676	56947	28015	101999	14444	163613	314	609	882	310
Hole 1002C	17H-3	15429	15409.18	543748.53	6485	54918	27170	110012	14134	182811	266	494	774	310
Hole 1002C	17H-3	15429.5	15409.65	543762.30	7143	58830	28819	95641	15127	182993	347	528	787	316
Hole 1002C	17H-3	15430	15410.12	543776.07	7153	60074	29850	102561	15487	165511	307	548	914	360
Hole 1002C	17H-3	15430.5	15410.59	543789.84	7438	60311	30306	99829	15589	176549	258	586	864	271
Hole 1002C	17H-3	15431	15411.06	543803.61	7711	64459	31651	111073	16245	144058	304	629	837	246
Hole 1002C	17H-3	15431.5	15411.53	543817.38	7877	65646	32481	109097	16829	138873	304	660	971	239
Hole 1002C	17H-3	15432	15412.00	543831.15	8210	67634	33077	108050	17063	148826	318	580	995	234
Hole 1002C	17H-3	15432.5	15412.47	543844.92	8469	69495	34303	104013	17514	160650	297	656	1023	267
Hole 1002C	17H-3	15433	15412.94	543858.69	7280	60420	30778	121925	15782	148174	301	535	857	177
Hole 1002C	17H-3	15433.5	15413.41	543872.46	7349	60718	32224	93342	16557	154222	321	622	868	268
Hole 1002C	17H-3	15434	15413.88	543886.23	6637	56422	30666	95005	15911	153904	307	642	916	224
Hole 1002C	17H-3	15434.5	15414.36	543900.00	6697	57762	31121	110081	15904	138997	305	629	1016	169
Hole 1002C	17H-3	15435	15414.83	543913.77	6846	58799	31606	82287	16487	173956	291	599	898	306
Hole 1002C	17H-3	15435.5	15415.30	543927.54	6954	60664	32069	76350	16939	182069	286	631	948	331
Hole 1002C	17H-3	15436	15415.77	543941.31	6997	57798	30877	76701	16228	169919	312	596	949	263
Hole 1002C	17H-3	15436.5	15416.24	543955.08	6827	58443	30252	111655	15522	157238	260	559	950	221
Hole 1002C	17H-3	15437	15416.71	543968.85	7748	64880	33234	99154	17039	164330	298	606	889	279
Hole 1002C	17H-3	15437.5	15417.18	543982.62	7243	61689	33292	93985	17322	159263	295	680	1048	162
Hole 1002C	17H-3	15438	15417.65	543996.39	6627	57794	30841	72113	16445	195248	293	618	835	241
Hole 1002C	17H-3	15439	15418.59	544023.93	6858	59172	31476	66398	16363	205159	252	573	880	282
Hole 1002C	17H-3	15439.5	15419.06	544037.70	6844	58786	30302	90316	15790	173685	268	597	894	254
Hole 1002C	17H-3	15440	15419.53	544051.47	7582	63537	31866	81629	16374	172806	272	652	902	207
Hole 1002C	17H-3	15440.5	15420.00	544065.24	7413	61402	30325	97915	16111	163499	243	617	889	180
Hole 1002C	17H-3	15441	15420.48	544079.01	7801	64936	31488	78271	16186	162428	274	662	984	248
Hole 1002C	17H-3	15441.5	15420.95	544092.78	7865	65958	31515	75829	16740	164828	275	631	946	263
Hole 1002C	17H-3	15442	15421.42	544106.55	8099	66115	31382	71021	16501	166521	266	639	983	306
Hole 1002C	17H-3	15442.5	15421.89	544120.32	8061	67063	31542	75801	16511	156694	207	658	1051	209
Hole 1002C	17H-3	15443	15422.36	544134.09	7823	65103	30675	63675	16632	186468	254	618	958	218
Hole 1002C	17H-3	15443.5	15422.83	544147.86	7856	66016	31149	59938	16902	180207	259	634	922	269
Hole 1002C	17H-3	15444	15423.30	544161.63	7779	65184	31508	66226	16844	176880	243	725	999	381
Hole 1002C	17H-3	15444.5	15423.77	544175.40	7489	63650	30984	68370	16437	180078	246	615	969	295
Hole 1002C	17H-3	15445	15424.24	544189.17	7402	60614	29752	74806	15902	170713	233	654	957	340
Hole 1002C	17H-3	15445.5	15424.71	544202.94	7214	61239	29697	76741	15813	176477	253	636	955	263
Hole 1002C	17H-3	15446	15425.18	544216.71	7015	60227	28948	103257	15285	167193	260	560	920	303
Hole 1002C	17H-3	15446.5	15425.65	544230.48	7088	58809	28222	87670	15183	176097	237	585	816	323

Hole 1002C	17H-3	15447	15426.12	544244.25	7056	59337	28208	113948	14934	170504	283	562	973	355
Hole 1002C	17H-3	15447.5	15426.60	544258.02	7422	59764	29528	77704	16158	181086	245	597	856	357
Hole 1002C	17H-3	15448	15427.07	544271.79	6829	59851	29348	103714	15464	177558	268	605	864	274
Hole 1002C	17H-3	15448.5	15427.54	544285.56	7594	62065	31190	84410	16674	187851	311	558	1053	281
Hole 1002C	17H-3	15449	15428.01	544299.33	7156	59333	30398	86817	16177	175984	258	618	843	356
Hole 1002C	17H-3	15449.5	15428.48	544313.10	7092	59157	29610	98456	15869	171739	269	523	920	336
Hole 1002C	17H-3	15450	15428.95	544326.87	6877	57032	29254	78309	15617	174422	269	575	903	371
Hole 1002C	17H-3	15450.5	15429.42	544340.64	7123	58962	31073	60013	17062	189112	256	639	967	258
Hole 1002C	17H-3	15451	15429.89	544354.41	7724	61050	31706	61130	17651	191968	308	615	858	373
Hole 1002C	17H-3	15451.5	15430.36	544368.18	7360	59827	31252	51663	17391	191687	303	675	1044	576
Hole 1002C	17H-3	15452	15430.83	544381.95	6722	55351	29378	55471	16102	181169	311	583	883	536
Hole 1002C	17H-3	15452.5	15431.30	544395.72	6641	53807	28813	71129	16541	178319	298	507	812	494
Hole 1002C	17H-3	15453	15431.77	544409.49	6934	57874	30983	66970	16879	195677	286	626	960	442
Hole 1002C	17H-3	15453.5	15432.24	544423.26	6412	53689	29815	79188	15891	182339	303	544	1017	436
Hole 1002C	17H-3	15454	15432.72	544437.03	6565	54641	30081	64184	16374	192554	311	589	853	388
Hole 1002C	17H-3	15454.5	15433.19	544450.80	6238	54219	29100	81138	15501	181114	296	560	905	339
Hole 1002C	17H-3	15455	15433.66	544464.57	6253	52655	28153	86479	14650	173242	313	494	726	420
Hole 1002C	17H-3	15455.5	15434.13	544478.33	5630	47329	25071	83950	13566	164407	269	468	754	387
Hole 1002C	17H-3	15456	15434.60	544492.11	6327	52407	27191	79730	14901	182552	302	528	775	499
Hole 1002C	17H-3	15456.5	15435.07	544505.88	6154	51265	26647	67534	14883	199517	278	531	676	439
Hole 1002C	17H-3	15457	15435.54	544519.64	6363	52718	27217	84794	14814	208368	333	523	683	416
Hole 1002C	17H-3	15457.5	15436.01	544533.42	6038	51048	26975	76393	14659	184949	333	551	836	456
Hole 1002C	17H-3	15458	15436.48	544547.18	6372	52227	27633	79583	15135	205170	355	599	854	500
Hole 1002C	17H-3	15458.5	15436.95	544560.95	6431	53922	27742	105382	15052	180825	378	568	780	537
Hole 1002C	17H-3	15459	15437.42	544574.72	6352	54964	28855	112356	15514	176887	368	768	911	473
Hole 1002C	17H-3	15459.5	15437.89	544588.49	6401	52144	27012	99703	14284	167818	385	575	768	543
Hole 1002C	17H-3	15460	15438.36	544602.26	6428	52823	29305	119550	15126	177918	417	623	881	606
Hole 1002C	17H-3	15460.5	15438.84	544616.03	6261	51364	27077	74662	15024	170394	345	635	786	556
Hole 1002C	17H-3	15461.5	15439.78	544643.57	6174	52130	25963	62230	15064	166097	324	619	922	410
Hole 1002C	17H-3	15462	15440.25	544657.34	7143	59263	29759	57576	16784	186023	291	663	820	425
Hole 1002C	17H-3	15462.5	15440.72	544671.11	7164	59411	29294	47211	17030	190088	291	596	812	419
Hole 1002C	17H-3	15463	15441.19	544684.88	6910	58493	28294	55385	17103	188414	304	552	906	414
Hole 1002C	17H-3	15463.5	15441.66	544698.65	7422	63275	30500	50123	18359	204187	371	619	818	488
Hole 1002C	17H-3	15464	15442.13	544712.42	6308	52830	25261	62594	14858	178271	297	456	835	527
Hole 1002C	17H-3	15464.5	15442.60	544726.19	7985	65640	30933	76519	17814	199086	336	617	1044	509
Hole 1002C	17H-3	15465	15443.07	544739.96	8099	66805	31785	101827	17832	192062	344	675	950	372
Hole 1002C	17H-3	15465.5	15443.54	544753.73	7762	65210	33016	109592	17318	194175	366	643	950	405
Hole 1002C	17H-3	15466	15444.01	544767.50	8087	65280	33718	142313	16659	180850	388	696	905	388
Hole 1002C	17H-3	15466.5	15444.48	544781.27	8115	66591	35631	131694	17661	176507	440	671	926	392
Hole 1002C	17H-3	15467	15444.96	544795.04	6790	58342	31696	131514	16299	154648	409	696	904	266
Hole 1002C	17H-3	15467.5	15445.43	544808.81	7415	62466	32559	124617	16993	168750	414	637	963	271
Hole 1002C	17H-3	15468	15445.90	544822.58	7066	59240	30751	102449	16430	184862	348	605	947	349

Hole 1002C	17H-3	15468.5	15446.37	544836.35	7241	59013	29818	85603	16390	180470	393	595	951	311
Hole 1002C	17H-3	15469	15446.84	544850.12	7089	59070	29926	82691	17258	185913	318	600	880	243
Hole 1002C	17H-3	15469.5	15447.31	544863.89	7273	58363	29258	84821	16061	187638	379	586	855	244
Hole 1002C	17H-3	15470	15447.78	544877.66	6789	55992	28180	91270	15198	170301	341	534	779	316
Hole 1002C	17H-3	15470.5	15448.25	544891.43	7343	59567	29416	89120	16449	177896	304	569	851	272
Hole 1002C	17H-3	15471	15448.72	544905.20	7608	63353	29565	67559	17285	184253	320	626	1007	372
Hole 1002C	17H-3	15471.5	15449.19	544918.97	8054	67586	31284	67708	18111	196337	281	566	824	319
Hole 1002C	17H-3	15472	15449.66	544932.74	8832	73440	33584	47090	20523	201352	299	667	1021	284
Hole 1002C	17H-3	15472.5	15450.13	544946.51	9159	75465	35514	49131	20969	205288	360	675	1077	301
Hole 1002C	17H-3	15473	15450.60	544960.28	8751	72363	34864	79221	19790	187767	361	688	917	297
Hole 1002C	17H-3	15473.5	15451.08	544974.05	8302	68887	34231	85542	19144	162159	357	702	1103	296
Hole 1002C	17H-3	15474	15451.55	544987.82	8272	69144	34020	76566	19406	156705	392	726	1090	299
Hole 1002C	17H-3	15474.5	15452.02	545001.59	8260	68718	33307	71736	19595	172143	346	687	1078	299
Hole 1002C	17H-3	15475	15452.49	545015.36	8407	69873	33242	61873	19569	188676	293	621	896	356
Hole 1002C	17H-3	15475.5	15452.96	545029.13	8185	68617	31671	53686	18608	180903	277	623	909	390
Hole 1002C	17H-3	15476	15453.43	545042.90	7956	67887	30572	53835	18653	172485	292	642	1012	300
Hole 1002C	17H-3	15476.5	15453.90	545056.67	8402	69796	31290	56093	18901	152983	318	716	1001	173
Hole 1002C	17H-3	15477	15454.37	545070.44	8103	68549	30658	37068	18716	182771	252	646	984	300
Hole 1002C	17H-3	15477.5	15454.84	545084.21	7962	66287	29803	63573	17708	161164	311	613	890	301
Hole 1002C	17H-3	15478	15455.31	545097.98	7486	62981	28657	94178	16397	138996	265	566	817	299
Hole 1002C	17H-3	15478.5	15455.78	545111.75	7722	65041	30336	61808	17471	168385	345	591	958	217
Hole 1002C	17H-3	15479	15456.25	545125.52	7214	61720	29233	56971	17359	182783	331	550	922	257
Hole 1002C	17H-3	15479.5	15456.72	545139.29	6884	59020	28331	65826	16719	169872	347	536	953	368
Hole 1002C	17H-3	15480	15457.20	545153.06	7598	63646	30056	62976	17571	180916	332	599	962	263
Hole 1002C	17H-3	15480.5	15457.67	545166.83	7371	62022	29668	60604	17559	182996	322	590	981	320
Hole 1002C	17H-3	15481.5	15458.61	545194.37	7047	56870	29295	104071	15407	168785	362	553	777	300
Hole 1002C	17H-3	15482	15459.08	545208.14	6515	53158	28070	107684	14546	160217	330	508	775	292
Hole 1002C	17H-3	15482.5	15459.55	545221.91	6041	49793	25956	120153	13642	148898	329	512	732	383
Hole 1002C	17H-3	15483	15460.02	545235.68	6536	55509	27953	124327	14520	123917	293	559	850	207
Hole 1002C	17H-3	15483.5	15460.49	545249.45	6819	55801	27978	129405	14429	120613	360	532	928	196
Hole 1002C	17H-3	15484	15460.96	545263.22	6592	55409	27414	132660	14772	114922	354	565	877	231
Hole 1002C	17H-3	15484.5	15461.43	545276.99	6590	56339	28460	144321	14735	125818	336	594	914	296
Hole 1002C	17H-3	15485	15461.90	545290.76	6882	56853	28205	140069	14899	128879	413	608	863	185
Hole 1002C	17H-3	15485.5	15462.37	545304.53	7454	60611	29946	151746	15131	125414	411	596	951	271
Hole 1002C	17H-3	15486	15462.84	545318.30	7776	62433	30902	156642	15349	126755	482	599	1021	213
Hole 1002C	17H-3	15486.5	15463.32	545332.07	7874	63332	31933	150657	16142	144338	452	672	933	285
Hole 1002C	17H-3	15487	15463.79	545345.84	6404	53730	27520	132337	14252	142282	340	545	830	344
Hole 1002C	17H-3	15487.5	15464.26	545359.61	7593	61762	32100	132150	15905	166539	384	604	911	287
Hole 1002C	17H-3	15488	15464.73	545373.38	8300	67189	33426	131296	16611	151129	419	623	907	215
Hole 1002C	17H-3	15488.5	15465.20	545387.15	8359	67660	34089	133465	16988	126370	445	698	928	318
Hole 1002C	17H-3	15489	15465.67	545400.92	8206	65030	32770	135969	16998	134221	437	701	1001	304
Hole 1002C	17H-3	15489.5	15466.14	545414.69	7499	62541	32295	131869	16401	135438	438	649	981	213

Hole 1002C	17H-3	15490	15466.61	545428.46	7614	61869	31865	118735	16309	132867	471	671	1068	234
Hole 1002C	17H-3	15490.5	15467.08	545442.23	7113	57207	28785	92866	15308	129294	332	563	850	267
Hole 1002C	17H-3	15491	15467.55	545456.00	7211	59410	29382	90476	15842	129674	329	545	930	212
Hole 1002C	17H-3	15491.5	15468.02	545469.77	6777	57808	28748	125497	15325	131621	322	574	861	198
Hole 1002C	17H-3	15492	15468.49	545483.54	7478	61855	31087	101422	17019	142045	410	637	958	232
Hole 1002C	17H-3	15492.5	15468.96	545497.31	7572	61514	31235	106482	16224	148619	340	652	871	343
Hole 1002C	17H-3	15493	15469.43	545511.08	7751	60599	31308	110024	16124	153337	362	575	871	229
Hole 1002C	17H-3	15493.5	15469.91	545524.85	7360	60749	31052	97413	16247	144874	335	596	885	329
Hole 1002C	17H-3	15494	15470.38	545538.62	6936	56369	28377	90131	15314	135518	374	587	904	263
Hole 1002C	17H-3	15494.5	15470.85	545552.39	6884	57695	29791	108087	15537	150635	355	599	801	328
Hole 1002C	17H-3	15495	15471.32	545566.16	6632	54870	28777	105733	15033	139137	345	535	829	288
Hole 1002C	17H-3	15495.5	15471.79	545579.93	6574	55227	28926	113944	14626	143860	328	540	837	257
Hole 1002C	17H-3	15496	15472.26	545593.70	7162	57859	30090	117136	15602	135741	406	565	927	277
Hole 1002C	17H-3	15496.5	15472.73	545607.47	7859	64605	32906	115331	16430	156127	407	591	900	386
Hole 1002C	17H-3	15497	15473.20	545621.24	8156	64346	32708	116863	16452	148240	369	648	868	248
Hole 1002C	17H-3	15497.5	15473.67	545635.01	7340	59284	30919	125659	15510	148572	401	573	835	281
Hole 1002C	17H-3	15498	15474.14	545648.78	7655	60975	32377	130019	15755	159152	446	674	901	334
Hole 1002C	17H-3	15498.5	15474.61	545662.55	7564	60824	32207	109638	16093	176571	429	677	915	334
Hole 1002C	17H-3	15499	15475.08	545676.32	6497	53623	29444	104263	15071	160120	380	589	831	305
Hole 1002C	17H-3	15499.5	15475.55	545690.09	6900	55630	30095	120855	15266	164406	387	613	910	349
Hole 1002C	17H-3	15500	15476.03	545703.86	6721	54249	30105	103969	14983	168937	440	652	915	363
Hole 1002C	17H-3	15500.5	15476.50	545717.63	5680	48177	27071	104950	13799	154477	358	581	854	365
Hole 1002C	17H-3	15501	15476.97	545731.40	6492	54239	29539	108801	14738	168160	362	608	882	397
Hole 1002C	17H-3	15501.5	15477.44	545745.17	7036	56978	30955	121015	15185	168900	368	595	872	370
Hole 1002C	17H-3	15502	15477.91	545758.94	6628	53572	29700	109610	14522	177463	367	566	877	416
Hole 1002C	17H-3	15504	15479.79	545814.02	5292	44382	26177	83390	13430	149756	337	551	721	334
Hole 1002C	17H-3	15504.5	15480.26	545827.79	5474	45555	24855	77465	12859	171597	313	485	702	369
Hole 1002C	17H-3	15505	15480.73	545841.56	6702	55939	30213	65685	15888	225687	276	451	653	365
Hole 1002C	17H-3	15505.5	15481.20	545855.33	8485	67660	34904	54963	18354	218407	271	638	780	251
Hole 1002C	17H-3	15506	15481.67	545869.10	8529	68193	35642	81155	18602	180254	288	739	997	201
Hole 1002C	17H-3	15506.5	15482.15	545882.87	8968	70210	36728	81754	18901	179832	347	795	1175	216
Hole 1002C	17H-3	15507	15482.62	545896.64	8242	67696	35490	82167	18019	154539	370	724	1135	239
Hole 1002C	17H-3	15507.5	15483.09	545910.41	8812	71824	36816	90057	18867	154575	319	719	1070	213
Hole 1002C	17H-3	15508	15483.56	545924.18	8195	66392	34442	96208	17314	159657	327	659	984	171
Hole 1002C	17H-3	15508.5	15484.03	545937.95	7676	62880	33254	88043	17459	152527	318	796	1044	152
Hole 1002C	17H-3	15509	15484.50	545951.72	7591	61565	32371	73456	17003	155065	310	677	982	263
Hole 1002C	17H-3	15509.5	15484.97	545965.49	7655	62233	32440	73168	17058	153734	296	639	953	208
Hole 1002C	17H-3	15510	15485.44	545979.26	6792	57338	29639	79280	15539	136049	258	621	917	203
Hole 1002C	17H-3	15510.5	15485.91	545993.03	6786	58005	29918	84177	15551	135480	311	650	953	219
Hole 1002C	17H-3	15511	15486.38	546006.80	7091	58117	29257	80791	15579	137643	278	632	933	183
Hole 1002C	17H-3	15511.5	15486.85	546020.57	6317	53430	26968	67728	14708	144422	210	553	912	169
Hole 1002C	17H-3	15512	15487.32	546034.34	7203	59759	30215	74131	15777	138402	250	613	1043	140

Hole 1002C	17H-3	15512.5	15487.79	546048.11	7180	60275	30445	68457	16429	150008	234	609	1023	225
Hole 1002C	17H-3	15513	15488.27	546061.88	6831	55309	27993	69107	14877	154872	263	602	1076	258
Hole 1002C	17H-3	15513.5	15488.74	546075.65	7435	60383	30298	67103	16288	151368	240	637	1040	197
Hole 1002C	17H-3	15514	15489.21	546089.42	7357	62765	30322	68291	16351	155641	262	640	930	250
Hole 1002C	17H-3	15514.5	15489.68	546103.19	7007	58095	28840	64218	15601	156401	275	659	1076	224
Hole 1002C	17H-3	15515	15490.15	546116.96	6337	50674	25565	57393	13782	125675	228	569	915	223
Hole 1002C	17H-3	15515.5	15490.62	546130.73	7817	62730	31341	64509	17352	156697	306	700	1053	228
Hole 1002C	17H-3	15516	15491.09	546144.50	6336	52296	26810	56277	14681	152979	215	538	994	275
Hole 1002C	17H-3	15516.5	15491.56	546158.27	7351	59917	30412	69021	16108	170265	219	613	968	295
Hole 1002C	17H-3	15517	15492.03	546172.04	7812	63796	31480	76624	16784	158734	288	590	1034	235
Hole 1002C	17H-3	15517.5	15492.50	546185.81	7826	64457	32589	65390	17366	153341	262	708	1132	197
Hole 1002C	17H-3	15518	15492.97	546199.58	7106	60242	31047	62067	16554	157600	244	687	1067	223
Hole 1002C	17H-3	15518.5	15493.44	546213.35	6510	56585	29380	58245	15798	163938	305	643	1078	235
Hole 1002C	17H-3	15519	15493.91	546227.12	6036	51683	27078	51920	14624	156614	218	584	927	211
Hole 1002C	17H-3	15519.5	15494.39	546240.89	7398	61117	31268	61394	16672	151826	299	628	1029	160
Hole 1002C	17H-3	15520	15494.86	546254.66	7418	61493	30622	64066	16425	149561	249	640	957	309
Hole 1002C	17H-3	15520.5	15495.33	546268.43	7339	60172	29959	62125	16120	151167	292	618	936	273
Hole 1002C	17H-3	15521	15495.80	546282.20	6977	58863	29480	67188	16178	149057	287	587	1109	163
Hole 1002C	17H-3	15521.5	15496.27	546295.97	7240	59283	30520	58987	16595	158974	289	679	1018	252
Hole 1002C	17H-3	15522	15496.74	546309.74	7288	59138	29948	59726	16110	156141	254	611	954	208
Hole 1002C	17H-3	15522.5	15497.21	546323.51	6820	57121	29595	58643	15811	140113	283	658	1062	297
Hole 1002C	17H-3	15523	15497.68	546337.28	6992	58467	29785	65267	15885	159477	263	655	916	240
Hole 1002C	17H-3	15523.5	15498.15	546351.05	7349	59682	30267	61007	16163	141024	250	632	1039	185
Hole 1002C	17H-3	15524	15498.62	546364.82	7791	63975	32264	62147	17305	153573	269	604	1038	217
Hole 1002C	17H-3	15524.5	15499.09	546378.59	7324	60736	30509	68596	16579	154226	298	661	1033	201
Hole 1002C	17H-3	15525	15499.56	546392.36	6833	57798	30361	47085	16605	153560	269	662	1060	171
Hole 1002C	17H-3	15525.5	15500.03	546406.13	6998	58794	30437	53662	16511	154619	262	658	961	293
Hole 1002C	17H-3	15526	15500.51	546419.90	6724	58159	29410	47335	15971	152722	288	658	984	216
Hole 1002C	17H-3	15526.5	15500.98	546433.67	6899	57362	29761	54309	15575	199727	221	605	942	259
Hole 1002C	17H-3	15527	15501.45	546447.44	7645	62476	33205	60383	17447	151870	292	742	879	121
Hole 1002C	17H-3	15527.5	15501.92	546461.21	7368	62232	33456	58220	17924	157084	329	688	1089	186
Hole 1002C	17H-3	15528	15502.39	546474.98	6123	51638	28709	56770	15294	144306	293	633	931	257
Hole 1002C	17H-3	15528.5	15502.86	546488.75	6547	56957	31001	58461	16511	143268	302	654	997	229
Hole 1002C	17H-3	15529	15503.33	546502.52	6298	53209	29650	61193	16044	135734	271	729	957	164
Hole 1002C	17H-3	15529.5	15503.80	546516.29	6068	52494	28161	46560	14776	164315	232	575	862	179
Hole 1002C	17H-3	15530	15504.27	546530.06	6873	57228	29864	63369	16020	154520	254	646	933	185
Hole 1002C	17H-3	15530.5	15504.74	546543.83	7001	57774	30230	58746	16493	179410	285	696	959	287
Hole 1002C	17H-3	15531	15505.21	546557.60	6558	53761	26934	52034	14965	146337	230	567	923	178
Hole 1002C	17H-3	15531.5	15505.68	546571.37	7751	64462	32486	50429	17549	151749	241	595	1121	262
Hole 1002C	17H-3	15532	15506.15	546585.14	7544	63639	32545	61305	17574	145507	306	699	1074	196
Hole 1002C	17H-3	15532.5	15506.63	546598.91	7236	60140	31104	57121	16820	156320	269	653	1106	193
Hole 1002C	17H-3	15533	15507.10	546612.68	6993	59230	31048	47662	16871	163632	303	660	1041	277

Hole 1002C	17H-3	15533.5	15507.57	546626.45	6980	58277	30924	29191	17771	237861	235	643	946	211
Hole 1002C	17H-3	15534	15508.04	546640.22	7087	58967	31857	25613	17493	218537	285	667	1068	315
Hole 1002C	17H-3	15534.5	15508.51	546653.99	6449	56198	30726	30608	17178	200451	271	586	961	319
Hole 1002C	17H-3	15535	15508.98	546667.76	6386	56036	29829	33903	17169	206613	273	611	1062	267
Hole 1002C	17H-3	15535.5	15509.45	546681.53	6502	56025	30460	30810	16992	214858	283	644	889	334
Hole 1002C	17H-3	15536	15509.92	546695.30	6321	54542	30339	22922	16907	218751	283	631	959	313
Hole 1002C	17H-3	15536.5	15510.39	546709.07	6014	53068	29429	27124	16373	211349	261	626	964	421
Hole 1002C	17H-3	15537	15510.86	546722.84	6236	53081	28974	23383	16275	219163	221	588	971	431
Hole 1002C	17H-3	15537.5	15511.33	546736.61	6121	52967	28657	41422	15839	196248	260	573	871	400
Hole 1002C	17H-3	15538	15511.80	546750.38	6634	54693	29483	64184	16064	195210	290	532	781	398
Hole 1002C	17H-3	15538.5	15512.27	546764.15	6725	57961	30208	56517	17098	207162	265	559	954	570
Hole 1002C	17H-3	15539	15512.75	546777.92	7126	60274	30720	62168	16421	208086	276	567	891	493
Hole 1002C	17H-3	15539.5	15513.22	546791.69	7165	59240	30870	65682	16589	201704	244	556	901	486
Hole 1002C	17H-3	15540	15513.69	546805.46	6787	57665	30006	67285	16172	195205	259	542	866	489
Hole 1002C	17H-3	15540.5	15514.16	546819.23	6880	57425	29916	81864	15733	186898	256	606	891	540
Hole 1002C	17H-3	15541	15514.63	546833.00	7256	60227	31457	75466	16600	190827	287	639	954	611
Hole 1002C	17H-3	15541.5	15515.10	546846.77	7494	61656	32098	82307	16868	198876	262	594	1041	588
Hole 1002C	17H-3	15542	15515.57	546860.54	7234	59812	31100	87357	16755	195649	300	615	989	673
Hole 1002C	17H-3	15542.5	15516.04	546874.31	8139	64749	34532	94351	17870	208798	311	663	996	650
Hole 1002C	17H-3	15543	15516.51	546888.08	7030	56650	30015	96490	16142	187044	303	602	903	517
Hole 1002C	17H-3	15543.5	15516.98	546901.85	6783	55106	30751	143644	15656	175086	324	589	1017	485
Hole 1002C	17H-3	15544	15517.45	546915.62	6100	52374	30271	85675	16579	196506	321	610	969	568
Hole 1002C	17H-3	15544.5	15517.92	546929.39	6599	56248	32047	86478	17382	196330	327	638	986	635
Hole 1002C	17H-3	15545.5	15518.87	546956.93	6266	53873	30141	99988	16018	183119	326	592	1019	517
Hole 1002C	17H-3	15546	15519.34	546970.70	6247	52781	29384	95081	15989	182425	367	544	917	435
Hole 1002C	17H-3	15546.5	15519.81	546984.47	6380	54014	30202	114051	15386	188705	376	531	775	534
Hole 1002C	17H-3	15547	15520.28	546998.24	6926	56419	29854	100082	16036	195292	375	540	882	451
Hole 1002C	17H-3	15547.5	15520.75	547012.01	7245	59222	32024	97253	16431	210288	329	555	806	578
Hole 1002C	17H-3	15548	15521.22	547025.78	7004	57141	30910	106163	15613	183909	331	556	860	487
Hole 1002C	17H-3	15548.5	15521.69	547039.55	7414	60447	32666	91742	16983	192330	339	643	885	457
Hole 1002C	17H-3	15549	15522.16	547053.32	6959	57113	30520	116926	16098	184511	326	604	852	421
Hole 1002C	17H-3	15549.5	15522.63	547067.09	7335	58588	31883	107371	16426	185712	351	553	792	411
Hole 1002C	17H-3	15550	15523.10	547080.86	8135	65735	34387	98872	17617	192789	403	636	911	445
Hole 1002C	17H-3	15550.5	15523.57	547094.63	7950	65281	34305	99504	17288	199865	355	586	958	482
Hole 1002C	17H-3	15551	15524.04	547108.40	7925	64998	33938	111524	17248	185214	378	648	909	432
Hole 1002C	17H-3	15551.5	15524.51	547122.17	8781	71166	36132	119710	18378	191623	454	702	1096	291
Hole 1002C	17H-3	15552	15524.99	547135.94	9787	76464	38530	102742	19774	208499	492	756	1028	461
Hole 1002C	17H-3	15552.5	15525.46	547149.71	8719	68476	35303	99967	17967	201865	414	671	1079	291
Hole 1002C	17H-3	15553	15525.93	547163.48	8001	64675	33065	92605	17724	194785	481	781	1024	414
Hole 1002C	17H-4	15562.5	15534.87	547425.10	5833	50714	27618	62265	14756	158199	352	555	828	234
Hole 1002C	17H-4	15563	15535.34	547438.87	6208	53016	28806	53234	15884	161743	370	576	811	419
Hole 1002C	17H-4	15563.5	15535.81	547452.64	6072	51145	27022	66686	14490	154330	371	564	808	416

Hole 1002C	17H-4	15564	15536.28	547466.41	6416	51378	27249	54353	14945	160392	350	518	913	402
Hole 1002C	17H-4	15564.5	15536.75	547480.18	6617	52358	27003	65267	14953	160370	395	589	787	598
Hole 1002C	17H-4	15565	15537.22	547493.95	7222	59196	29986	73195	15702	169334	383	607	900	454
Hole 1002C	17H-4	15565.5	15537.70	547507.72	6807	56855	29050	92188	15283	161464	387	538	823	440
Hole 1002C	17H-4	15566	15538.17	547521.49	7507	60263	30345	77602	15907	165801	367	555	907	529
Hole 1002C	17H-4	15566.5	15538.64	547535.26	8062	64943	32251	86023	16984	171428	438	648	834	489
Hole 1002C	17H-4	15567	15539.11	547549.03	8555	67116	33182	86376	17849	184171	463	681	1015	432
Hole 1002C	17H-4	15567.5	15539.58	547562.80	7774	61821	32070	77302	17473	177886	433	700	1011	319
Hole 1002C	17H-4	15569	15540.99	547604.11	7446	59980	31203	70451	16535	176250	398	640	971	461
Hole 1002C	17H-4	15569.5	15541.46	547617.88	8552	66848	33029	86182	17588	185025	394	646	922	368
Hole 1002C	17H-4	15570	15541.93	547631.65	9100	69801	34638	95355	17650	190701	388	665	877	504
Hole 1002C	17H-4	15570.5	15542.40	547645.42	8851	69837	34120	79187	18426	187679	414	620	941	666
Hole 1002C	17H-4	15571	15542.87	547659.19	8657	69150	35154	73857	18446	188873	405	660	922	571
Hole 1002C	17H-4	15571.5	15543.34	547672.96	9188	71261	35744	77388	18749	190358	461	743	1046	452
Hole 1002C	17H-4	15572	15543.82	547686.73	9334	73194	36498	78195	18886	181502	455	667	1072	382
Hole 1002C	17H-4	15572.5	15544.29	547700.50	9058	71837	35911	88534	18117	187214	443	689	981	237
Hole 1002C	17H-4	15573	15544.76	547714.27	9661	74194	37460	81419	19145	172418	488	730	968	275
Hole 1002C	17H-4	15573.5	15545.23	547728.04	9454	73248	37824	75726	19425	181082	502	780	1003	380
Hole 1002C	17H-4	15574	15545.70	547741.81	9161	72251	37940	72675	19546	182861	514	709	1014	377
Hole 1002C	17H-4	15574.5	15546.17	547755.58	8196	65249	36406	81255	18618	186876	562	701	986	449
Hole 1002C	17H-4	15575	15546.64	547769.35	7887	63326	35289	82044	18113	178999	539	700	989	434
Hole 1002C	17H-4	15575.5	15547.11	547783.12	7698	61962	35485	71993	18184	189595	502	670	1003	362
Hole 1002C	17H-4	15576	15547.58	547796.89	6429	52483	31120	61123	16484	182571	556	746	1082	456
Hole 1002C	17H-4	15577	15548.52	547824.43	7360	59389	32739	58770	17854	190981	474	680	997	600
Hole 1002C	17H-4	15577.5	15548.99	547838.20	8256	64747	33587	71804	17754	190088	463	676	903	553
Hole 1002C	17H-4	15578	15549.46	547851.97	8105	63136	33702	70800	17268	194613	462	643	912	645
Hole 1002C	17H-4	15578.5	15549.94	547865.74	8031	64326	32546	76424	17527	184205	391	663	991	687
Hole 1002C	17H-4	15579	15550.41	547879.51	8021	64425	33288	58083	17586	190404	428	679	960	752
Hole 1002C	17H-4	15579.5	15550.88	547893.28	8027	64358	33114	56856	17639	193482	453	717	899	671
Hole 1002C	17H-4	15580	15551.35	547907.05	7879	62826	32561	61531	17309	183901	435	701	978	611
Hole 1002C	17H-4	15580.5	15551.82	547920.82	6905	56020	30517	55348	16365	176942	479	624	956	724
Hole 1002C	17H-4	15581	15552.29	547934.59	7286	57540	30528	56207	16164	178625	443	620	853	750
Hole 1002C	17H-4	15581.5	15552.76	547948.36	7196	57737	30165	62009	15738	178254	437	644	795	951
Hole 1002C	17H-4	15582	15553.23	547962.13	7565	59655	31031	52629	16853	182283	375	591	918	867
Hole 1002C	17H-4	15582.5	15553.70	547975.90	6696	53966	28486	54445	15722	174468	432	603	789	841
Hole 1002C	17H-4	15583	15554.17	547989.67	6677	55945	29414	54119	16017	175389	441	607	941	912
Hole 1002C	17H-4	15583.5	15554.64	548003.44	7309	58816	30951	62903	16286	178143	421	617	895	837
Hole 1002C	17H-4	15584	15555.11	548017.21	7238	57279	30165	72332	15911	177701	448	612	755	1004
Hole 1002C	17H-4	15584.5	15555.58	548030.98	7079	57070	29611	66691	15744	176394	457	656	826	1140
Hole 1002C	17H-4	15585	15556.06	548044.75	6748	55515	29516	70948	15566	167077	531	677	883	1020
Hole 1002C	17H-4	15585.5	15556.53	548058.52	6900	55653	29780	83178	14919	171285	546	660	898	1179
Hole 1002C	17H-4	15586	15557.00	548072.29	7148	57608	30708	87023	15458	176011	489	637	962	1092

Hole 1002C	17H-4	15586.5	15557.47	548086.06	5887	47606	26704	84205	13673	154926	488	559	842	933
Hole 1002C	17H-4	15587	15557.94	548099.83	6136	50835	27344	76633	14313	160306	490	640	849	928
Hole 1002C	17H-4	15588	15558.88	548127.37	5701	47843	26437	83074	13861	156540	503	615	944	940
Hole 1002C	17H-4	15588.5	15559.35	548141.14	5546	44601	24614	80553	12829	145464	524	576	929	884
Hole 1002C	17H-4	15589	15559.82	548154.91	6461	52094	28912	89555	15128	164336	529	553	874	947
Hole 1002C	17H-4	15589.5	15560.29	548168.68	6108	48839	27174	82680	14100	156847	478	645	859	917
Hole 1002C	17H-4	15590	15560.76	548182.45	6439	52325	28411	77107	14550	166777	481	573	852	1025
Hole 1002C	17H-4	15590.5	15561.23	548196.22	5850	48136	25855	76812	13817	151267	460	591	843	813
Hole 1002C	17H-4	15591	15561.70	548209.99	6529	53308	28679	84160	14717	170077	439	612	765	954
Hole 1002C	17H-4	15591.5	15562.18	548223.76	5978	49918	26544	92994	13765	160573	521	529	760	933
Hole 1002C	17H-4	15592	15562.65	548237.53	6346	50704	26924	101080	13982	160215	465	527	782	1047
Hole 1002C	17H-4	15592.5	15563.12	548251.30	6316	51478	27558	116885	13757	160626	502	534	848	906
Hole 1002C	17H-4	15593	15563.59	548265.07	5514	46087	24406	107092	12351	145885	447	463	749	1074
Hole 1002C	17H-4	15593.5	15564.06	548278.84	6500	53117	28847	109754	14546	162340	550	661	910	1197
Hole 1002C	17H-4	15594	15564.53	548292.61	6331	52501	28462	90275	14942	167869	630	614	966	1166
Hole 1002C	17H-4	15594.5	15565.00	548306.38	6293	50130	27771	74275	14883	173801	560	608	947	1145
Hole 1002C	17H-4	15595	15565.47	548320.15	5928	48035	26949	60475	13848	159742	579	662	802	1155
Hole 1002C	17H-4	15595.5	15565.94	548333.92	5734	47172	26869	64565	14330	161047	602	669	835	998
Hole 1002C	17H-4	15596	15566.41	548347.69	6083	49511	28124	49574	15484	156204	567	649	997	722
Hole 1002C	17H-4	15596.5	15566.88	548361.46	6539	50989	27677	59103	14945	156298	597	707	970	704
Hole 1002C	17H-4	15597	15567.35	548375.23	6695	53811	28626	81247	15287	172887	575	623	851	1027
Hole 1002C	17H-4	15597.5	15567.82	548389.00	6484	51974	29341	81543	14760	159391	583	668	968	982
Hole 1002C	17H-4	15598	15568.30	548402.77	5948	48653	27986	77437	14437	157494	565	630	919	956
Hole 1002C	17H-4	15599	15569.24	548430.31	5943	49920	26512	70988	13891	157746	483	563	866	1032
Hole 1002C	17H-4	15599.5	15569.71	548444.08	6857	55467	28873	85114	15264	170237	501	540	808	959
Hole 1002C	17H-4	15600	15570.18	548457.85	7009	57640	30052	71207	16251	170809	562	674	961	854
Hole 1002C	17H-4	15600.5	15570.65	548471.62	7025	56268	29640	73557	15448	163007	515	593	954	780
Hole 1002C	17H-4	15601	15571.12	548485.39	7194	59377	30753	79936	16159	167859	546	643	915	521
Hole 1002C	17H-4	15601.5	15571.59	548499.16	6797	54503	29425	69511	15902	160903	540	611	1015	552
Hole 1002C	17H-4	15602	15572.06	548512.93	6759	53822	28309	87365	14608	160595	460	631	924	598
Hole 1002C	17H-4	15602.5	15572.53	548526.70	6457	53182	28159	115925	14775	161825	485	577	821	745
Hole 1002C	17H-4	15603	15573.00	548540.47	6433	52403	27955	79979	14482	157041	511	627	862	809
Hole 1002C	17H-4	15603.5	15573.47	548554.24	6398	52312	28531	93982	15049	160483	577	635	990	859
Hole 1002C	17H-4	15604	15573.94	548568.01	5936	48515	27776	74640	14974	156555	547	670	870	873
Hole 1002C	17H-4	15605	15574.89	548595.55	5858	47781	27480	68453	14894	154395	536	628	925	748
Hole 1002C	17H-4	15605.5	15575.36	548609.32	5431	44806	25902	57281	13878	156010	482	624	836	991
Hole 1002C	17H-4	15606	15575.83	548623.09	6724	54242	30087	64041	15881	165772	492	620	858	773
Hole 1002C	17H-4	15606.5	15576.30	548636.86	6342	52218	28752	61433	15548	161391	462	630	927	996
Hole 1002C	17H-4	15607	15576.77	548650.63	7273	57368	30125	68748	16082	170350	421	630	891	882
Hole 1002C	17H-4	15607.5	15577.24	548664.40	6707	56472	30413	75129	15997	171106	448	603	882	880
Hole 1002C	17H-4	15608	15577.71	548678.17	6900	56207	30282	69700	15806	171126	414	589	858	836
Hole 1002C	17H-4	15608.5	15578.18	548691.94	6628	52807	28879	56190	15347	167587	399	597	914	1036

Hole 1002C	17H-4	15609	15578.65	548705.71	6774	55627	29628	67512	15701	172214	432	689	1015	1091
Hole 1002C	17H-4	15610	15579.59	548733.25	6431	54582	28111	87493	14816	158942	386	597	858	824
Hole 1002C	17H-4	15610.5	15580.06	548747.02	7027	55510	30080	67318	15902	170913	554	605	836	823
Hole 1002C	17H-4	15611	15580.54	548760.79	5975	50032	27240	67739	14505	155781	500	668	834	801
Hole 1002C	17H-4	15611.5	15581.01	548774.56	6460	51116	28452	67093	15070	162222	535	734	964	867
Hole 1002C	17H-4	15612	15581.48	548788.33	6355	50183	27626	57701	15253	159919	620	656	1005	811
Hole 1002C	17H-4	15612.5	15581.95	548802.10	5983	49151	27545	62448	14537	162888	574	608	876	784
Hole 1002C	17H-4	15613	15582.42	548815.87	7032	55710	30170	54250	16577	179190	479	644	857	859
Hole 1002C	17H-4	15614	15583.36	548843.41	6809	55332	28932	73910	15659	161213	400	613	868	674
Hole 1002C	17H-4	15614.5	15583.83	548857.18	6912	55070	29131	88292	15397	155478	462	607	873	498
Hole 1002C	17H-4	15615	15584.30	548870.95	7447	58944	30996	73622	16063	163352	380	669	820	407
Hole 1002C	17H-4	15615.5	15584.77	548884.72	7642	59063	30968	87534	16027	156340	344	596	779	248
Hole 1002C	17H-4	15616	15585.24	548898.49	7417	58128	29262	80154	15614	151249	308	609	985	217
Hole 1002C	17H-4	15616.5	15585.71	548912.26	7976	62756	31348	91442	16571	154412	326	601	873	260
Hole 1002C	17H-4	15617	15586.18	548926.03	8071	63907	32316	94073	16252	157920	315	641	986	296
Hole 1002C	17H-4	15617.5	15586.65	548939.80	8225	64104	33061	89635	16968	161920	342	643	869	205
Hole 1002C	17H-4	15618	15587.13	548953.57	8459	65827	32851	96839	16781	159940	282	618	926	310
Hole 1002C	17H-4	15618.5	15587.60	548967.34	8571	67373	34024	87167	17555	166494	289	682	983	295
Hole 1002C	17H-4	15619	15588.07	548981.11	8634	67762	33804	90746	17748	162389	250	636	1004	264
Hole 1002C	17H-4	15619.5	15588.54	548994.88	8265	64760	32814	88838	17201	158661	303	637	826	232
Hole 1002C	17H-4	15620.5	15589.48	549022.42	8304	62580	32091	92883	16573	146044	350	671	896	268
Hole 1002C	17H-4	15621	15589.95	549036.19	8070	63164	32287	87572	17037	152940	275	629	866	293
Hole 1002C	17H-4	15621.5	15590.42	549049.96	7340	58269	30541	79584	15749	148020	288	659	894	257
Hole 1002C	17H-4	15622	15590.89	549063.73	6374	51425	26835	91442	14355	125095	237	592	859	283
Hole 1002C	17H-4	15622.5	15591.36	549077.50	6877	54128	28637	78472	14947	122080	239	628	967	303
Hole 1002C	17H-4	15623	15591.83	549091.27	7100	54562	28524	88993	14761	119966	258	615	964	299
Hole 1002C	17H-4	15623.5	15592.30	549105.04	6799	54226	29158	90287	14989	120178	260	603	934	254
Hole 1002C	17H-4	15624.5	15593.25	549132.58	6727	54032	28280	88648	15060	129383	243	566	958	299
Hole 1002C	17H-4	15625	15593.72	549146.35	6966	57151	29310	86128	15084	138851	242	552	868	240
Hole 1002C	17H-4	15625.5	15594.19	549160.12	6900	56774	28489	87077	15119	137395	254	583	889	254
Hole 1002C	17H-4	15626	15594.66	549173.89	7063	57521	28393	88264	14898	146344	257	582	857	264
Hole 1002C	17H-4	15626.5	15595.13	549187.66	7217	56798	28510	91923	15185	144222	248	592	873	250
Hole 1002C	17H-4	15627	15595.60	549201.43	6797	55534	28187	88949	15113	138079	260	541	942	232
Hole 1002C	17H-4	15627.5	15596.07	549215.20	7188	58650	30050	88696	15820	144467	241	588	897	155
Hole 1002C	17H-4	15628	15596.54	549228.97	6234	51243	26628	79087	14606	140469	238	623	960	348
Hole 1002C	17H-4	15629	15597.48	549256.51	6523	52936	29388	73000	15816	138755	257	632	911	321
Hole 1002C	17H-4	15630	15598.42	549284.05	6834	55355	29327	70533	15789	138769	258	584	928	321
Hole 1002C	17H-4	15630.5	15598.89	549297.82	7313	58942	29320	80643	15585	140574	243	658	922	249
Hole 1002C	17H-4	15631	15599.37	549311.59	7506	59081	30003	81640	16068	148591	270	568	900	310
Hole 1002C	17H-4	15631.5	15599.84	549325.36	7385	58807	29526	89560	15606	150917	212	558	897	379
Hole 1002C	17H-4	15632	15600.31	549339.13	7598	60789	30520	88414	16118	139653	226	584	900	215
Hole 1002C	17H-4	15632.5	15600.78	549352.90	7780	61308	30912	94963	16479	148772	281	630	969	233

Hole 1002C	17H-4	15633	15601.25	549366.67	7792	61871	30944	97443	16241	149181	243	659	893	252
Hole 1002C	17H-4	15633.5	15601.72	549380.44	7476	59722	30431	82492	15872	154867	219	624	945	237
Hole 1002C	17H-4	15634	15602.19	549394.21	8053	63018	32373	80444	17046	168689	277	602	932	291
Hole 1002C	17H-4	15634.5	15602.66	549407.98	7632	61510	31060	82506	16634	155537	248	632	920	204
Hole 1002C	17H-4	15635	15603.13	549421.75	7834	63889	32478	67461	17637	164435	232	677	977	180
Hole 1002C	17H-4	15635.5	15603.60	549435.52	7627	61352	31614	67604	16701	139143	320	680	1060	249
Hole 1002C	17H-4	15636	15604.07	549449.29	7511	60105	30672	78914	16561	149460	265	705	973	207
Hole 1002C	17H-4	15636.5	15604.54	549463.06	7115	57874	30310	79497	15713	134996	307	702	1003	214
Hole 1002C	17H-4	15637	15605.01	549476.83	7348	58996	29980	83022	15769	122759	283	693	1005	248
Hole 1002C	17H-4	15637.5	15605.49	549490.60	7590	60053	30359	78466	16342	126133	284	663	1036	253
Hole 1002C	17H-4	15638	15605.96	549504.37	7209	58620	29923	84924	15296	143417	278	603	1029	197
Hole 1002C	17H-4	15638.5	15606.43	549518.14	7492	59242	30561	87333	15875	132109	290	644	1103	222
Hole 1002C	17H-4	15639	15606.90	549531.91	7125	58345	30287	82293	15193	131778	286	633	1048	309
Hole 1002C	17H-4	15639.5	15607.37	549545.68	7285	59345	30486	79036	16021	134654	299	717	1082	226
Hole 1002C	17H-4	15640.5	15608.31	549573.22	7262	59216	30179	68664	15871	177729	240	543	922	185
Hole 1002C	17H-4	15641	15608.78	549586.99	7738	61285	31340	72186	16538	171208	247	603	858	206
Hole 1002C	17H-4	15641.5	15609.25	549600.76	7776	62716	31030	83367	15975	181974	232	595	816	338
Hole 1002C	17H-4	15642	15609.72	549614.53	7959	62453	31286	90619	16365	187533	243	537	840	231
Hole 1002C	17H-4	15642.5	15610.19	549628.30	8129	65936	33000	71557	17566	183628	252	662	1046	313
Hole 1002C	17H-4	15643	15610.66	549642.07	8323	65632	33432	81064	17212	141646	286	749	962	309
Hole 1002C	17H-4	15643.5	15611.13	549655.84	8627	67979	34269	76483	17831	155612	275	758	1069	191
Hole 1002C	17H-4	15644	15611.61	549669.61	8399	66132	34048	78237	17578	156387	291	720	971	196
Hole 1002C	17H-4	15644.5	15612.08	549683.38	8755	68132	34582	71771	18081	164881	258	742	1141	315
Hole 1002C	17H-4	15645	15612.55	549697.15	8276	65133	33557	65373	17437	153082	263	765	1042	234
Hole 1002C	17H-4	15645.5	15613.02	549710.92	8296	64339	32871	69344	17726	155911	256	768	1014	181
Hole 1002C	17H-4	15646	15613.49	549724.69	7756	62566	31988	69492	16823	150881	271	718	1073	177
Hole 1002C	17H-4	15646.5	15613.96	549738.46	7740	61459	31896	68555	16780	147504	291	713	986	312
Hole 1002C	17H-4	15647	15614.43	549752.23	8049	61299	31628	66704	17166	150098	275	720	1037	200
Hole 1002C	17H-4	15647.5	15614.90	549766.00	7201	58058	30676	65466	16242	140489	264	684	961	315
Hole 1002C	17H-4	15648	15615.37	549779.77	7498	60642	32128	64263	17484	148091	273	702	1033	176
Hole 1002C	17H-4	15648.5	15615.84	549793.54	7060	57672	31047	68002	16247	145423	271	667	980	225
Hole 1002C	17H-4	15649	15616.31	549807.31	7038	57222	30981	63001	16289	146016	269	697	1007	181
Hole 1002C	17H-4	15649.5	15616.78	549821.08	7658	60356	31924	62401	16639	145863	271	711	944	208
Hole 1002C	17H-4	15650	15617.25	549834.85	8071	62386	32299	73260	17150	148216	234	735	958	322
Hole 1002C	17H-4	15650.5	15617.73	549848.62	7767	62186	32634	65898	17340	149251	286	687	935	199
Hole 1002C	17H-4	15651	15618.20	549862.39	7405	60214	31422	74584	16529	144172	258	590	1088	196
Hole 1002C	17H-4	15651.5	15618.67	549876.16	7607	59667	31484	70018	16468	146261	276	615	926	212
Hole 1002C	17H-4	15652	15619.14	549889.93	7407	59569	31389	68321	16435	147184	284	651	835	244
Hole 1002C	17H-4	15652.5	15619.61	549903.70	7631	61072	31757	67637	16859	146190	265	674	937	225
Hole 1002C	17H-4	15653	15620.08	549917.47	7555	60365	31198	68287	16729	147058	298	619	961	312
Hole 1002C	17H-4	15653.5	15620.55	549931.24	7704	60290	31716	60828	16654	149921	281	640	945	179
Hole 1002C	17H-4	15654	15621.02	549945.01	7730	61935	32637	64098	17007	158218	282	643	845	189

Hole 1002C	17H-4	15654.5	15621.49	549958.78	7976	62045	32958	55352	17548	183647	215	625	965	299
Hole 1002C	17H-4	15655	15621.96	549972.55	7558	62228	32458	62103	16928	139898	283	670	1062	265
Hole 1002C	17H-4	15655.5	15622.43	549986.32	7932	62768	33213	63627	17591	144503	309	704	1140	319
Hole 1002C	17H-4	15656	15622.90	550000.09	7370	59757	32428	65120	17094	138110	329	762	1082	245
Hole 1002C	17H-4	15657	15623.85	550027.63	7678	59762	32184	55974	16668	142663	288	670	1046	197
Hole 1002C	17H-4	15657.5	15624.32	550041.40	7975	62251	32841	57975	17314	147445	294	633	1111	142
Hole 1002C	17H-4	15658	15624.79	550055.17	8037	62271	33247	59029	17477	149172	289	682	1076	324
Hole 1002C	17H-4	15658.5	15625.26	550068.94	7828	62251	32650	65452	16876	144768	293	714	992	248
Hole 1002C	17H-4	15659	15625.73	550082.71	7970	62330	32703	76125	16535	151128	274	631	884	207
Hole 1002C	17H-4	15659.5	15626.20	550096.48	7848	62597	32660	67380	17191	148028	259	679	1007	310
Hole 1002C	17H-4	15660	15626.67	550110.25	7705	62263	32704	67771	16835	144243	311	665	1048	274
Hole 1002C	17H-4	15660.5	15627.14	550124.02	7790	61407	32183	65485	16770	138534	287	742	1042	254
Hole 1002C	17H-4	15661	15627.61	550137.79	7594	60908	32864	61295	16948	146830	287	717	1054	256
Hole 1002C	17H-4	15661.5	15628.08	550151.56	7605	60894	31830	63464	16783	158728	279	707	942	166
Hole 1002C	17H-4	15662	15628.55	550165.32	7514	61350	32305	64334	17047	153556	286	609	930	264
Hole 1002C	17H-4	15662.5	15629.02	550179.10	7130	58233	31151	64424	16130	160204	263	669	943	193
Hole 1002C	17H-4	15663.5	15629.97	550206.63	7293	57903	30568	64220	16049	149187	228	677	918	185
Hole 1002C	17H-4	15664	15630.44	550220.40	7590	61129	32218	62890	17487	152975	289	670	1000	220
Hole 1002C	17H-4	15664.5	15630.91	550234.17	7627	61469	31994	58121	16866	162413	264	623	915	198
Hole 1002C	17H-4	15665	15631.38	550247.94	7937	61743	31709	62841	16706	157463	309	672	996	218
Hole 1002C	17H-4	15665.5	15631.85	550261.71	8137	63518	32969	64785	17232	154011	334	732	1012	226
Hole 1002C	17H-4	15666	15632.32	550275.48	7676	60347	32044	66085	16462	146247	288	669	993	232
Hole 1002C	17H-4	15667.5	15633.73	550316.79	7042	58693	30852	60394	15983	140056	283	636	924	210
Hole 1002C	17H-4	15668	15634.20	550330.56	7789	62061	32608	58420	16934	145858	277	699	950	234
Hole 1002C	17H-4	15668.5	15634.67	550344.33	7819	61845	32377	70678	17182	143677	295	623	867	272
Hole 1002C	17H-4	15669	15635.14	550358.10	8017	62601	32330	65856	16668	147000	282	662	1045	205
Hole 1002C	17H-4	15669.5	15635.61	550371.87	7912	62648	32303	69607	16837	155603	279	642	1044	195
Hole 1002C	17H-4	15670	15636.09	550385.64	7770	61813	32420	70143	16680	151377	305	612	987	275
Hole 1002C	17H-4	15670.5	15636.56	550399.41	8501	65977	34643	65990	17661	148136	287	679	955	251
Hole 1002C	17H-4	15671	15637.03	550413.18	8181	64744	33108	67200	16880	147222	288	622	962	194
Hole 1002C	17H-4	15671.5	15637.50	550426.95	8498	65665	34247	66089	17551	145762	251	703	998	217
Hole 1002C	17H-4	15672	15637.97	550440.72	8507	67387	34957	63323	17746	153643	310	733	1031	227
Hole 1002C	17H-4	15672.5	15638.44	550454.49	7887	64006	33607	64908	17091	169251	283	724	1038	203
Hole 1002C	17H-4	15674	15639.85	550495.80	8253	63829	33102	64309	16957	142387	262	687	1048	224
Hole 1002C	17H-4	15674.5	15640.32	550509.57	8172	65095	32982	67521	17062	146689	335	710	1011	186
Hole 1002C	17H-4	15675	15640.79	550523.34	7137	57640	30130	80592	15420	188447	296	523	827	203
Hole 1002C	17H-4	15675.5	15641.26	550537.11	7403	59897	30714	77794	15293	159435	274	569	864	270
Hole 1002C	17H-4	15676	15641.73	550550.88	8106	65144	33197	67496	16764	144151	306	649	986	153
Hole 1002C	17H-4	15676.5	15642.20	550564.65	8041	62677	32693	68921	16827	144515	279	720	927	246
Hole 1002C	17H-4	15677	15642.68	550578.42	7992	63295	32609	73527	16450	147778	265	650	940	192
Hole 1002C	17H-4	15677.5	15643.15	550592.19	8174	63482	33020	69182	16605	144577	274	650	903	224
Hole 1002C	17H-4	15678	15643.62	550605.96	8109	62865	33038	70543	16882	149412	293	740	1046	279

Hole 1002C	17H-4	15678.5	15644.09	550619.73	7180	58197	31623	64476	16206	146533	261	694	1019	214
Hole 1002C	17H-4	15679.5	15645.03	550647.27	6848	55994	30859	61406	15741	138304	272	611	978	303
Hole 1002C	17H-4	15680	15645.50	550661.04	7011	57070	30732	59813	15945	146455	230	648	910	204
Hole 1002C	17H-4	15681	15646.44	550688.58	7044	55143	28772	61483	14539	133307	279	591	871	184
Hole 1002C	17H-4	15681.5	15646.91	550702.35	7662	60681	31440	69507	16209	144159	252	645	869	257
Hole 1002C	17H-4	15682	15647.38	550716.12	7847	61402	31553	71066	15944	145503	281	633	902	253
Hole 1002C	17H-4	15682.5	15647.85	550729.89	7705	60626	31135	68606	15922	137961	260	600	963	255
Hole 1002C	17H-4	15683	15648.32	550743.66	7148	58965	30184	72529	15288	165162	282	533	742	375
Hole 1002C	17H-4	15683.5	15648.80	550757.43	7547	58749	30802	68938	15641	160302	295	533	787	307
Hole 1002C	17H-4	15684	15649.27	550771.20	7358	59118	30387	69435	15914	154601	275	596	851	244
Hole 1002C	17H-4	15684.5	15649.74	550784.97	7613	60476	30419	67383	16065	188307	251	575	809	272
Hole 1002C	17H-4	15685	15650.21	550798.74	7640	60198	30926	82210	16225	148145	232	652	889	317
Hole 1002C	17H-4	15685.5	15650.68	550812.51	7458	59216	30668	87147	16087	149702	266	666	940	346
Hole 1002C	17H-4	15686	15651.15	550826.28	7316	59008	30705	96421	15980	169476	309	559	971	316
Hole 1002C	17H-4	15686.5	15651.62	550840.05	7592	61499	31454	57084	17089	158041	269	650	895	425
Hole 1002C	17H-4	15687	15652.09	550853.82	7057	57169	30425	60212	15999	162746	279	670	973	493
Hole 1002C	17H-4	15687.5	15652.56	550867.59	7116	57935	30297	62493	15985	164056	236	563	840	458
Hole 1002C	17H-4	15688	15653.03	550881.36	6657	53753	29149	65632	15165	153642	242	581	982	418
Hole 1002C	17H-4	15688.5	15653.50	550895.13	6859	55679	29560	62859	15877	154040	289	635	1075	433
Hole 1002C	17H-4	15689	15653.97	550908.90	7108	58143	30367	56498	16277	162648	278	606	1004	554
Hole 1002C	17H-4	15689.5	15654.44	550922.67	7479	60228	31349	79145	16666	171342	280	605	775	585
Hole 1002C	17H-4	15690	15654.92	550936.44	7739	62457	32199	65747	17064	180587	259	567	902	615
Hole 1002C	17H-4	15690.5	15655.39	550950.21	7904	62614	31325	70223	17202	183893	263	608	929	668
Hole 1002C	17H-4	15691	15655.86	550963.98	7605	61614	31281	80698	16777	199126	257	563	903	550
Hole 1002C	17H-4	15691.5	15656.33	550977.75	7666	62430	31257	82882	16910	178788	246	619	964	655
Hole 1002C	17H-4	15692	15656.80	550991.52	7860	62672	32211	87517	17291	178572	331	660	989	517
Hole 1002C	17H-4	15692.5	15657.27	551005.29	7682	60834	31529	106720	16741	174180	301	603	1008	597
Hole 1002C	17H-4	15693	15657.74	551019.06	7379	59576	30790	116568	16141	168316	305	588	899	492
Hole 1002C	17H-4	15693.5	15658.21	551032.83	6330	53299	28416	107201	15431	163849	347	695	971	514
Hole 1002C	17H-4	15694	15658.68	551046.60	6970	56278	30984	106212	16852	175404	278	661	961	583
Hole 1002C	17H-4	15694.5	15659.15	551060.37	6875	56647	30141	111937	16079	168409	257	581	862	576
Hole 1002C	17H-4	15695	15659.62	551074.14	7051	58030	31147	123912	16666	167887	344	599	912	482
Hole 1002C	17H-4	15695.5	15660.09	551087.91	6900	57173	30985	116861	16507	176386	306	625	963	472
Hole 1002C	17H-4	15696	15660.56	551101.68	7113	57117	30708	137880	16206	172738	359	598	935	609
Hole 1002C	17H-4	15696.5	15661.04	551115.45	6506	55925	30705	147242	16065	169119	321	577	818	472
Hole 1002C	17H-4	15697	15661.51	551129.22	6678	55954	31441	155239	16337	175730	328	537	788	555
Hole 1002C	17H-4	15697.5	15661.98	551142.99	6348	51331	28909	153203	15033	161795	350	563	887	461
Hole 1002C	17H-4	15698	15662.45	551156.76	6335	52761	29425	155343	15205	167949	366	560	747	495
Hole 1002C	17H-4	15698.5	15662.92	551170.53	6641	53998	29763	158085	16067	166389	368	569	945	452
Hole 1002C	17H-4	15699	15663.39	551184.30	6322	52431	29048	166484	15025	165462	386	498	741	458
Hole 1002C	17H-4	15699.5	15663.86	551198.07	5856	51364	29165	157447	15479	166130	370	550	886	523
Hole 1002C	17H-4	15700	15664.33	551211.84	5236	46289	27807	130208	15081	157352	0	0	0	0

Hole 1002C	17H-4	15700.5	15664.80	551225.61	4746	43074	26189	150703	14535	152758	397	580	805	516
Hole 1002C	17H-4	15701	15665.27	551239.38	4689	43525	26509	160537	14215	153937	431	555	797	540
Hole 1002C	17H-4	15701.5	15665.74	551253.15	4705	43061	25715	171417	14017	146829	331	504	749	427
Hole 1002C	17H-4	15702	15666.21	551266.92	4762	43933	26284	166696	13941	149189	385	536	770	478
Hole 1002C	17H-4	15702.5	15666.68	551280.69	5122	44960	27227	144549	14323	153130	339	468	749	425
Hole 1002C	17H-4	15703	15667.16	551294.46	5414	44794	26241	179601	13704	149341	354	480	794	462
Hole 1002C	17H-4	15703.5	15667.63	551308.23	4879	42937	24793	245229	12195	134978	392	474	765	443
Hole 1002C	17H-4	15704	15668.10	551322.00	5002	44371	24898	246558	12295	135377	326	480	718	434
Hole 1002C	17H-4	15704.5	15668.57	551335.77	5461	48042	26344	215782	13600	143854	407	469	762	355
Hole 1002C	17H-4	15705	15669.04	551349.54	5550	49989	27399	215501	14082	145683	397	449	765	506
Hole 1002C	17H-4	15705.5	15669.51	551363.31	6584	54409	29324	189658	15141	155803	355	496	723	523
Hole 1002C	17H-4	15706	15669.98	551377.08	6839	55640	29195	208006	14362	150411	359	517	808	453
Hole 1002C	17H-4	15706.5	15670.45	551390.85	7043	58568	29709	212066	14483	154084	381	535	866	595
Hole 1002C	17H-4	15707	15670.92	551404.62	6782	57786	29639	219796	14445	160742	465	560	759	710
Hole 1002C	17H-4	15707.5	15671.39	551418.39	6866	58358	30661	199122	15625	163690	503	632	919	648
Hole 1002C	17H-4	15708	15671.86	551432.16	6625	54244	29278	205230	14863	157048	455	629	829	588
Hole 1002C	17H-4	15708.5	15672.33	551445.93	5544	46052	24827	213089	12704	140307	398	525	777	545
Hole 1002C	17H-4	15709	15672.80	551459.70	3783	31658	18535	229066	9978	112833	428	564	912	639
Hole 1002C	17H-5	15720.5	15683.63	551776.41	7166	58019	29767	158746	14539	150886	545	633	928	339
Hole 1002C	17H-5	15721	15684.10	551790.18	5466	46425	25008	140187	12359	136675	483	585	812	354
Hole 1002C	17H-5	15721.5	15684.57	551803.95	5922	47966	26916	139458	13159	142027	555	598	954	374
Hole 1002C	17H-5	15723	15685.99	551845.26	6559	53053	27157	146648	13176	137387	472	545	752	447
Hole 1002C	17H-5	15723.5	15686.46	551859.03	6566	55274	28923	147916	14506	150225	456	556	838	287
Hole 1002C	17H-5	15724	15686.93	551872.80	6342	53640	27909	144029	14010	148741	408	572	817	406
Hole 1002C	17H-5	15724.5	15687.40	551886.57	7175	57749	29307	166304	14187	155585	496	565	791	333
Hole 1002C	17H-5	15725	15687.87	551900.34	7744	63104	31849	171012	15741	166986	500	591	804	430
Hole 1002C	17H-5	15725.5	15688.34	551914.11	4756	39365	20679	128393	10248	115791	386	472	650	500
Hole 1002C	17H-5	15726	15688.81	551927.88	6568	54477	28768	163375	13805	148247	449	538	846	507
Hole 1002C	17H-5	15726.5	15689.28	551941.65	7361	60822	32096	167195	15624	163067	558	654	830	520
Hole 1002C	17H-5	15727	15689.75	551955.42	7179	60297	31589	173591	15217	167319	529	594	834	558
Hole 1002C	17H-5	15727.5	15690.22	551969.19	7213	59905	31419	157715	15417	160233	514	639	795	509
Hole 1002C	17H-5	15728	15690.69	551982.96	7502	61386	31942	153915	15829	161977	602	594	884	547
Hole 1002C	17H-5	15728.5	15691.16	551996.73	7426	60824	31375	163726	15714	161355	645	624	1038	568
Hole 1002C	17H-5	15729	15691.64	552010.50	6962	59537	30880	135614	15553	158873	462	661	924	578
Hole 1002C	17H-5	15729.5	15692.11	552024.27	7105	60651	30638	132854	15727	159299	549	652	831	467
Hole 1002C	17H-5	15730	15692.58	552038.04	7049	58102	29394	155579	14743	148657	517	599	825	433
Hole 1002C	17H-5	15730.5	15693.05	552051.81	7572	61935	31156	150936	15582	148835	505	630	785	271
Hole 1002C	17H-5	15731	15693.52	552065.58	7460	60724	31017	136419	15502	151733	527	630	901	341
Hole 1002C	17H-5	15731.5	15693.99	552079.35	7191	60471	30934	142483	15336	149673	526	599	936	434
Hole 1002C	17H-5	15732	15694.46	552093.12	7309	60638	30642	146956	15033	150873	470	588	807	307
Hole 1002C	17H-5	15732.5	15694.93	552106.89	7630	62281	30820	152291	15134	149075	471	563	821	315
Hole 1002C	17H-5	15733	15695.40	552120.66	7771	61513	31170	150404	15305	151533	502	614	856	252

Hole 1002C	17H-5	15733.5	15695.87	552134.43	7607	60187	30261	156441	14986	148248	558	558	761	304
Hole 1002C	17H-5	15734	15696.34	552148.20	7621	60976	31235	148877	14968	148051	541	550	810	344
Hole 1002C	17H-5	15734.5	15696.81	552161.97	7609	60775	30586	146351	15062	154679	502	579	835	357
Hole 1002C	17H-5	15735	15697.28	552175.74	7414	60556	31138	141373	15186	160086	480	604	875	347
Hole 1002C	17H-5	15735.5	15697.76	552189.51	7571	61849	31482	141820	15140	163742	513	563	877	347
Hole 1002C	17H-5	15736	15698.23	552203.28	7705	61187	31247	142662	15444	158385	471	592	821	492
Hole 1002C	17H-5	15736.5	15698.70	552217.05	7647	62383	32245	149595	15509	160912	466	588	859	392
Hole 1002C	17H-5	15737	15699.17	552230.82	7540	60767	30720	144891	15161	160365	443	586	813	492
Hole 1002C	17H-5	15737.5	15699.64	552244.59	7424	61288	30584	147545	15167	155755	443	555	901	446
Hole 1002C	17H-5	15738	15700.11	552258.36	7372	60399	30738	146975	15352	151344	397	599	812	403
Hole 1002C	17H-5	15738.5	15700.58	552272.13	7387	61454	30624	146367	14940	155009	457	558	769	446
Hole 1002C	17H-5	15739	15701.05	552285.90	7227	60698	30064	138586	15118	157355	461	560	767	474
Hole 1002C	17H-5	15739.5	15701.52	552299.67	7319	60328	29677	140517	14783	152857	434	638	958	524
Hole 1002C	17H-5	15740	15701.99	552313.44	6833	58200	29489	146926	14143	154857	446	590	822	556
Hole 1002C	17H-5	15740.5	15702.46	552327.21	7208	58782	30087	141262	14885	158748	449	568	792	671
Hole 1002C	17H-5	15741	15702.93	552340.98	6891	58061	29176	148341	14333	151405	479	512	773	628
Hole 1002C	17H-5	15741.5	15703.40	552354.75	7075	57580	29228	137731	14431	157872	479	590	801	697
Hole 1002C	17H-5	15742	15703.87	552368.52	7073	56638	28807	148205	13925	148728	480	541	726	567
Hole 1002C	17H-5	15742.5	15704.35	552382.29	6819	56970	28837	135638	14310	152525	505	585	832	607
Hole 1002C	17H-5	15743	15704.82	552396.06	6923	57190	28981	137990	14071	148372	423	604	716	614
Hole 1002C	17H-5	15743.5	15705.29	552409.83	6399	54896	28130	141779	14072	145538	486	580	845	532
Hole 1002C	17H-5	15744	15705.76	552423.60	6350	53249	27391	131953	13730	147946	434	516	676	493
Hole 1002C	17H-5	15744.5	15706.23	552437.37	6283	54005	27532	139093	13847	145210	527	527	663	497
Hole 1002C	17H-5	15745	15706.70	552451.14	6393	53925	27999	133186	14113	152545	484	566	778	437
Hole 1002C	17H-5	15745.5	15707.17	552464.91	6213	54276	28032	133522	14167	148005	497	618	738	470
Hole 1002C	17H-5	15746	15707.64	552478.68	6507	54668	27694	131914	13936	153524	447	531	805	467
Hole 1002C	17H-5	15746.5	15708.11	552492.45	6511	55102	28140	121011	14416	169445	434	556	729	685
Hole 1002C	17H-5	15747	15708.58	552506.22	6708	54717	28142	130761	14570	146242	471	547	754	645
Hole 1002C	17H-5	15747.5	15709.05	552519.99	6700	55772	28097	128858	14519	148722	525	591	780	534
Hole 1002C	17H-5	15748	15709.52	552533.76	6545	55177	28323	142708	14184	143571	518	504	720	557
Hole 1002C	17H-5	15748.5	15709.99	552547.53	7085	57292	29409	122125	14997	150584	542	567	845	466
Hole 1002C	17H-5	15749	15710.47	552561.30	6642	55751	28683	132000	14312	152016	424	519	824	454
Hole 1002C	17H-5	15749.5	15710.94	552575.07	6894	57105	29237	127986	14540	147284	428	580	842	468
Hole 1002C	17H-5	15750	15711.41	552588.84	6369	54503	28851	127028	14624	149121	475	516	811	384
Hole 1002C	17H-5	15750.5	15711.88	552602.61	6621	54900	28788	122893	14643	154547	452	615	841	491
Hole 1002C	17H-5	15751	15712.35	552616.38	6448	54182	28240	123982	14624	154817	411	595	683	496
Hole 1002C	17H-5	15751.5	15712.82	552630.15	6491	55265	28345	123860	14491	162645	505	604	794	644
Hole 1002C	17H-5	15752	15713.29	552643.92	6350	53379	27649	123179	14405	158682	509	514	861	649
Hole 1002C	17H-5	15752.5	15713.76	552657.69	6344	54450	28743	134200	14178	143272	486	585	793	512
Hole 1002C	17H-5	15753	15714.23	552671.46	6416	55228	28168	144391	14467	144438	430	540	775	558
Hole 1002C	17H-5	15753.5	15714.70	552685.23	6323	53659	27560	138280	14309	147988	422	527	712	702
Hole 1002C	17H-5	15754	15715.17	552699.00	6473	54517	27622	146582	13935	152741	515	513	788	747

Hole 1002C	17H-5	15754.5	15715.64	552712.77	6403	53938	27640	144335	13820	146318	487	502	732	662
Hole 1002C	17H-5	15755	15716.11	552726.54	6678	54699	28616	139242	14157	150373	434	463	785	592
Hole 1002C	17H-5	15755.5	15716.59	552740.31	6421	54328	27927	138746	14225	149916	500	509	708	585
Hole 1002C	17H-5	15756	15717.06	552754.08	6322	53341	27593	133083	14173	146715	436	513	771	509
Hole 1002C	17H-5	15756.5	15717.53	552767.85	6284	54286	28226	133883	14066	147724	461	553	761	594
Hole 1002C	17H-5	15757	15718.00	552781.62	6327	53392	28074	133410	14240	148646	469	551	745	570
Hole 1002C	17H-5	15757.5	15718.47	552795.39	6515	54282	28422	138129	14335	145692	485	542	818	523
Hole 1002C	17H-5	15758	15718.94	552809.16	6392	54701	28474	140831	14602	151692	411	534	692	559
Hole 1002C	17H-5	15758.5	15719.41	552822.93	6572	54170	28433	138469	14072	153747	398	527	719	541
Hole 1002C	17H-5	15759	15719.88	552836.70	6501	54616	28392	140332	14482	153953	385	585	760	569
Hole 1002C	17H-5	15759.5	15720.35	552850.47	6356	53542	27738	139395	14392	147966	386	582	722	581
Hole 1002C	17H-5	15760	15720.82	552864.24	6801	55674	28436	137936	14471	148638	369	525	760	480
Hole 1002C	17H-5	15760.5	15721.29	552878.01	6684	55719	28495	135987	14874	150222	416	527	709	406
Hole 1002C	17H-5	15761	15721.76	552891.78	6633	56257	29135	125899	15288	155852	427	555	640	622
Hole 1002C	17H-5	15761.5	15722.23	552905.55	6556	55234	28027	134022	14506	152900	463	550	746	713
Hole 1002C	17H-5	15762	15722.71	552919.32	6575	54765	28245	132553	14524	148853	435	536	802	514
Hole 1002C	17H-5	15762.5	15723.18	552933.09	6873	56226	29003	130647	15188	151358	441	577	804	620
Hole 1002C	17H-5	15763	15723.65	552946.86	6345	54824	27769	128478	14389	147636	431	544	695	528
Hole 1002C	17H-5	15763.5	15724.12	552960.63	6737	55779	28285	136342	14550	146176	481	526	784	629
Hole 1002C	17H-5	15764	15724.59	552974.39	6670	55017	28618	129559	15320	150044	429	595	854	646
Hole 1002C	17H-5	15764.5	15725.06	552988.17	6025	52246	26709	123072	14133	142874	485	525	772	581
Hole 1002C	17H-5	15765.5	15726.00	553015.70	6326	54137	27932	123259	14478	150562	473	531	792	520
Hole 1002C	17H-5	15766	15726.47	553029.47	6590	55599	28228	129491	15281	152664	439	551	762	611
Hole 1002C	17H-5	15766.5	15726.94	553043.24	6455	55866	28642	123566	14958	159524	502	585	764	548
Hole 1002C	17H-5	15767	15727.41	553057.01	6436	54466	27888	120485	14841	162667	442	525	690	677
Hole 1002C	17H-5	15767.5	15727.88	553070.78	6313	54116	27716	130363	14278	148912	460	560	697	553
Hole 1002C	17H-5	15768	15728.35	553084.55	6388	53149	27431	131546	14006	148313	446	559	872	590
Hole 1002C	17H-5	15768.5	15728.83	553098.32	6406	53152	27556	134722	14112	143182	496	528	716	541
Hole 1002C	17H-5	15769	15729.30	553112.09	6430	54184	27606	149146	14261	144606	522	524	780	474
Hole 1002C	17H-5	15769.5	15729.77	553125.86	6641	56120	28105	143932	14457	146843	477	541	717	655
Hole 1002C	17H-5	15770	15730.24	553139.63	6348	52622	27282	140133	14393	146979	478	522	705	634
Hole 1002C	17H-5	15771.5	15731.65	553180.94	6171	50183	26282	136421	13262	139034	459	520	787	675
Hole 1002C	17H-5	15772	15732.12	553194.71	6110	52548	27410	141035	14283	143836	461	535	759	556
Hole 1002C	17H-5	15772.5	15732.59	553208.48	5644	49753	25933	158233	13186	135447	464	523	790	568
Hole 1002C	17H-5	15773	15733.06	553222.25	5815	51286	26613	156592	13403	137991	526	521	738	662
Hole 1002C	17H-5	15773.5	15733.53	553236.02	5844	51770	26461	143704	13774	143376	528	546	682	716
Hole 1002C	17H-5	15774	15734.00	553249.79	5894	51472	26994	155532	13488	142466	525	535	754	664
Hole 1002C	17H-5	15774.5	15734.47	553263.56	5931	50021	26384	142588	13527	145172	568	502	792	663
Hole 1002C	17H-5	15775	15734.95	553277.33	5030	44335	24446	140511	12592	131934	499	493	722	648
Hole 1002C	17H-5	15776	15735.89	553304.87	5592	49232	25542	158140	13038	139399	506	495	732	716
Hole 1002C	17H-5	15776.5	15736.36	553318.64	5879	49698	25914	156339	12635	135654	515	494	737	659
Hole 1002C	17H-5	15777	15736.83	553332.41	5788	49769	25909	163128	13182	131218	494	502	801	576

Hole 1002C	17H-5	15777.5	15737.30	553346.18	5279	45762	24378	149824	12236	127675	482	522	809	531
Hole 1002C	17H-5	15778	15737.77	553359.95	5924	51235	26507	148836	13127	134024	477	522	738	572
Hole 1002C	17H-5	15778.5	15738.24	553373.72	5698	50114	25765	149211	12869	132322	549	503	751	591
Hole 1002C	17H-5	15779	15738.71	553387.49	5515	48722	24999	142459	12919	137901	497	491	736	611
Hole 1002C	17H-5	15779.5	15739.18	553401.26	5524	47922	24940	144192	12711	134440	450	535	656	631
Hole 1002C	17H-5	15780	15739.65	553415.03	5764	48965	25592	132437	12896	142041	469	525	755	623
Hole 1002C	17H-5	15780.5	15740.12	553428.80	5124	46524	23890	132578	12265	130210	472	502	762	674
Hole 1002C	17H-5	15781	15740.59	553442.57	5711	47615	24468	155229	11840	130086	551	533	751	766
Hole 1002C	17H-5	15781.5	15741.07	553456.34	5561	48730	25205	142967	12323	144095	452	478	804	656
Hole 1002C	17H-5	15782	15741.54	553470.11	5279	47454	23760	152751	11891	133086	515	515	669	740
Hole 1002C	17H-5	15783	15742.48	553497.65	5753	49944	25435	163348	12561	137549	493	477	774	652
Hole 1002C	17H-5	15783.5	15742.95	553511.42	6323	55111	27283	164443	13215	136850	533	533	779	560
Hole 1002C	17H-5	15784	15743.42	553525.19	6721	56192	27842	175009	13579	141289	501	515	745	619
Hole 1002C	17H-5	15784.5	15743.89	553538.96	6969	59210	29090	155938	14202	151147	531	564	892	732
Hole 1002C	17H-5	15785	15744.36	553552.73	6838	59298	29605	159790	14288	153136	590	592	894	779
Hole 1002C	17H-5	15785.5	15744.83	553566.50	7232	59002	29215	168637	14071	153085	566	536	755	611
Hole 1002C	17H-5	15786	15745.30	553580.27	6746	57218	28713	168262	13860	151656	552	567	844	696
Hole 1002C	17H-5	15786.5	15745.77	553594.04	6542	55721	28336	176221	13549	148989	493	564	759	721
Hole 1002C	17H-5	15787	15746.24	553607.81	6840	56961	28529	172807	13685	150184	464	573	758	688
Hole 1002C	17H-5	15787.5	15746.71	553621.58	6997	58398	29177	170407	13655	153175	481	544	688	746
Hole 1002C	17H-5	15788	15747.19	553635.35	6834	57189	28066	173486	13365	150994	448	617	743	700
Hole 1002C	17H-5	15788.5	15747.66	553649.12	6802	57035	28355	171949	13312	148288	474	509	775	796
Hole 1002C	17H-5	15789	15748.13	553662.89	6968	57185	28826	165686	13612	149875	425	484	786	740
Hole 1002C	17H-5	15789.5	15748.60	553676.66	6788	56821	28780	161981	13395	151126	453	584	796	779
Hole 1002C	17H-5	15790	15749.07	553690.43	6308	54957	27404	174771	12644	143186	471	541	713	744
Hole 1002C	17H-5	15790.5	15749.54	553704.20	6496	55728	27600	167569	13418	146993	543	546	760	648
Hole 1002C	17H-5	15791.5	15750.48	553731.74	6235	54714	26933	157144	13040	146509	488	524	810	735
Hole 1002C	17H-5	15792	15750.95	553745.51	6240	55130	27208	161047	13114	144962	459	506	697	611
Hole 1002C	17H-5	15792.5	15751.42	553759.28	6569	55295	27653	155988	13300	156132	480	527	835	648
Hole 1002C	17H-5	15793	15751.89	553773.05	6549	55731	27558	157086	13553	139124	530	553	762	612
Hole 1002C	17H-5	15793.5	15752.36	553786.82	6825	57111	27828	153099	13217	138707	508	589	902	453
Hole 1002C	17H-5	15794	15752.83	553800.59	6621	57703	28351	142904	13978	139949	510	589	865	548
Hole 1002C	17H-5	15794.5	15753.31	553814.36	6736	57924	28441	150306	13870	139733	552	629	872	561
Hole 1002C	17H-5	15795	15753.78	553828.13	6130	51982	26178	145970	12700	133359	619	472	752	543
Hole 1002C	17H-5	15795.5	15754.25	553841.90	6156	53282	26850	149393	13216	141563	600	550	875	573
Hole 1002C	17H-5	15796	15754.72	553855.67	6414	55016	27286	147679	13178	148857	477	499	780	614
Hole 1002C	17H-5	15796.5	15755.19	553869.44	6722	56638	28063	162917	13474	144419	495	572	769	655
Hole 1002C	17H-5	15797	15755.66	553883.21	6792	57668	28713	163425	13271	138127	572	558	740	659
Hole 1002C	17H-5	15797.5	15756.13	553896.98	6876	58773	28219	161709	13848	140021	530	550	802	684
Hole 1002C	17H-5	15798	15756.60	553910.75	6646	58222	28338	168925	13657	141429	625	467	826	831
Hole 1002C	17H-5	15798.5	15757.07	553924.52	6935	59249	28805	155699	14051	153506	598	535	787	734
Hole 1002C	17H-5	15799	15757.54	553938.29	6275	54494	26654	141373	13249	145796	621	560	899	632

Hole 1002C	17H-5	15800	15758.48	553965.83	6758	57315	28319	152792	13639	150761	647	514	873	770
Hole 1002C	17H-5	15800.5	15758.95	553979.60	6864	58639	28767	151886	13667	153264	698	612	889	813
Hole 1002C	17H-5	15801	15759.42	553993.37	6866	57765	28698	149321	13744	158303	560	579	810	847
Hole 1002C	17H-5	15801.5	15759.90	554007.14	6652	57798	28019	149612	13848	157959	617	547	844	874
Hole 1002C	17H-5	15802	15760.37	554020.91	6560	56815	27750	163604	13519	141986	613	610	786	720
Hole 1002C	17H-5	15802.5	15760.84	554034.68	6335	55330	27468	168739	13003	140927	627	553	713	748
Hole 1002C	17H-5	15803	15761.31	554048.45	6755	56784	28534	166452	13411	142214	548	598	823	752
Hole 1002C	17H-5	15803.5	15761.78	554062.22	5910	51947	26118	150265	12904	137622	614	534	825	789
Hole 1002C	17H-5	15804	15762.25	554075.99	6234	54569	27391	161716	13274	140479	557	552	717	696
Hole 1002C	17H-5	15804.5	15762.72	554089.76	6207	53842	26991	159693	13190	140927	604	508	800	819
Hole 1002C	17H-5	15805	15763.19	554103.53	5800	52888	26177	162412	12705	140622	549	564	825	755
Hole 1002C	17H-5	15805.5	15763.66	554117.30	6195	54469	27223	144857	13694	150299	521	566	794	757
Hole 1002C	17H-5	15806	15764.13	554131.07	6287	54443	27716	146646	13336	146507	655	498	743	751
Hole 1002C	17H-5	15806.5	15764.60	554144.84	6178	52949	27017	146677	13370	146296	540	594	644	664
Hole 1002C	17H-5	15807	15765.07	554158.61	5597	49724	26020	143924	13025	140420	558	600	761	716
Hole 1002C	17H-5	15807.5	15765.54	554172.38	5786	50241	26269	148091	13042	143114	545	557	720	832
Hole 1002C	17H-5	15808	15766.02	554186.15	6130	52234	26584	157423	13099	140729	488	542	760	780
Hole 1002C	17H-5	15808.5	15766.49	554199.92	5948	53223	27297	158579	13390	142612	533	482	672	716
Hole 1002C	17H-5	15809	15766.96	554213.69	6206	54218	27329	164912	13295	139463	542	496	730	606
Hole 1002C	17H-5	15809.5	15767.43	554227.46	6206	53332	27075	168386	13276	138036	523	483	749	706
Hole 1002C	17H-5	15810	15767.90	554241.23	6324	53349	26845	166647	12910	139688	548	524	670	601
Hole 1002C	17H-5	15810.5	15768.37	554255.00	6100	53006	27552	162895	13166	141597	543	482	659	682
Hole 1002C	17H-5	15811	15768.84	554268.77	5861	52276	26846	172245	13068	136689	495	523	701	669
Hole 1002C	17H-5	15811.5	15769.31	554282.54	6147	52661	26529	169078	13195	138716	566	506	739	788
Hole 1002C	17H-5	15812.5	15770.25	554310.08	6126	52550	26777	168464	13134	140802	510	567	755	718
Hole 1002C	17H-5	15813	15770.72	554323.85	6036	52418	26593	170607	13109	140757	549	558	793	711
Hole 1002C	17H-5	15813.5	15771.19	554337.62	5881	50656	26364	162350	12860	138594	539	523	816	614
Hole 1002C	17H-5	15814	15771.66	554351.39	5949	51527	26487	165142	13152	139893	566	500	807	847
Hole 1002C	17H-5	15814.5	15772.14	554365.16	5869	51588	26924	167626	12721	139952	567	524	823	661
Hole 1002C	17H-5	15815	15772.61	554378.93	6137	52638	27045	168847	13226	141718	496	510	782	770
Hole 1002C	17H-5	15816.5	15774.02	554420.24	5938	53129	26784	168419	13040	140360	555	480	850	779
Hole 1002C	17H-5	15817	15774.49	554434.01	5872	52472	26392	171327	12628	138997	474	473	738	753
Hole 1002C	17H-5	15817.5	15774.96	554447.78	6229	52260	26404	163933	13240	140290	535	501	884	678
Hole 1002C	17H-5	15818	15775.43	554461.55	5920	52552	27006	167160	12905	139359	553	558	789	763
Hole 1002C	17H-5	15818.5	15775.90	554475.32	5966	52063	26667	167450	13310	138080	528	611	789	750
Hole 1002C	17H-5	15819	15776.37	554489.09	6097	51704	26444	173363	13239	138408	504	589	753	622
Hole 1002C	17H-5	15819.5	15776.84	554502.86	6059	51477	26520	167278	13145	137468	540	507	726	754
Hole 1002C	17H-5	15820	15777.31	554516.63	6066	52122	26730	172481	12868	135672	507	503	750	723
Hole 1002C	17H-5	15820.5	15777.78	554530.40	5936	52314	26698	171963	12834	139078	489	544	962	649
Hole 1002C	17H-5	15821	15778.26	554544.17	6005	52170	26492	165751	12901	138816	483	531	732	654
Hole 1002C	17H-5	15821.5	15778.73	554557.94	6097	51762	26652	168879	12520	137634	550	521	714	785
Hole 1002C	17H-5	15822	15779.20	554571.71	6115	53460	27059	167671	12732	139720	555	506	792	699

Hole 1002C	17H-5	15822.5	15779.67	554585.48	5777	51006	26015	160776	12660	135921	533	548	812	688
Hole 1002C	17H-5	15823	15780.14	554599.25	5873	51753	26269	160745	12998	138930	579	527	723	724
Hole 1002C	17H-5	15823.5	15780.61	554613.02	6034	51131	27025	160070	12636	135678	599	510	726	648
Hole 1002C	17H-5	15824	15781.08	554626.79	5885	50298	26396	154835	12741	137907	566	521	811	678
Hole 1002C	17H-5	15824.5	15781.55	554640.56	5832	50497	26696	155444	12792	136253	586	495	872	696
Hole 1002C	17H-5	15825	15782.02	554654.33	6124	51088	26651	162313	12573	139416	570	511	787	622
Hole 1002C	17H-5	15825.5	15782.49	554668.10	6141	52603	26919	149495	13172	139649	556	542	706	853
Hole 1002C	17H-5	15826	15782.96	554681.87	6237	52334	27124	158377	12940	135211	597	534	775	758
Hole 1002C	17H-5	15826.5	15783.43	554695.64	6056	52592	26738	158917	12574	136908	522	473	692	669
Hole 1002C	17H-5	15827	15783.90	554709.41	6148	53084	27312	160018	13133	137347	564	526	793	667
Hole 1002C	17H-5	15827.5	15784.38	554723.18	6389	53546	26986	149878	13277	140057	518	503	705	579
Hole 1002C	17H-5	15828	15784.85	554736.95	6150	51813	26393	150714	13035	131901	537	551	751	651
Hole 1002C	17H-5	15828.5	15785.32	554750.72	6386	53494	26841	149793	12913	133794	605	545	797	670
Hole 1002C	17H-5	15829	15785.79	554764.49	6184	52224	27007	151413	12922	132567	569	532	722	648
Hole 1002C	17H-5	15829.5	15786.26	554778.26	6141	52106	26649	145764	13525	134017	553	556	756	648
Hole 1002C	17H-5	15830	15786.73	554792.03	5980	51418	26772	148139	13157	132446	537	477	756	571
Hole 1002C	17H-5	15830.5	15787.20	554805.80	5961	51590	26603	149146	13152	133413	499	443	769	688
Hole 1002C	17H-5	15831	15787.67	554819.57	5908	50510	25776	143163	12703	132020	623	518	750	737
Hole 1002C	17H-5	15831.5	15788.14	554833.34	5935	51465	26041	145276	13016	132947	555	484	784	572
Hole 1002C	17H-5	15832	15788.61	554847.11	5583	48062	25148	142395	12884	130460	536	514	784	618
Hole 1002C	17H-5	15832.5	15789.08	554860.88	5691	49917	25604	139776	13095	133581	531	551	714	674
Hole 1002C	17H-5	15833	15789.55	554874.65	5702	50032	25909	137653	13109	134394	604	500	821	680
Hole 1002C	17H-5	15833.5	15790.02	554888.42	6055	51288	25927	143612	13443	135322	562	530	715	633
Hole 1002C	17H-5	15834	15790.50	554902.19	5920	51540	26375	144228	13423	134574	570	566	695	747
Hole 1002C	17H-5	15834.5	15790.97	554915.96	6080	51354	26633	141057	13196	135151	599	508	860	743
Hole 1002C	17H-5	15835	15791.44	554929.73	5722	50565	26339	145062	13219	134569	610	494	725	699
Hole 1002C	17H-5	15835.5	15791.91	554943.50	5408	48762	25542	141419	12953	132639	547	524	783	664
Hole 1002C	17H-5	15836	15792.38	554957.27	5579	47932	25532	147267	12649	130608	541	541	803	650
Hole 1002C	17H-5	15836.5	15792.85	554971.04	5202	47125	24981	139938	12336	128380	597	539	797	699
Hole 1002C	17H-5	15837	15793.32	554984.81	5595	47920	24858	141259	12796	130561	552	584	731	677
Hole 1002C	17H-5	15837.5	15793.79	554998.58	5847	50283	26052	142262	13235	134205	598	537	794	723
Hole 1002C	17H-5	15838	15794.26	555012.35	5612	49846	26020	141108	13343	133069	578	543	777	633
Hole 1002C	17H-5	15838.5	15794.73	555026.12	5765	49630	26108	143799	13080	134054	572	572	756	692
Hole 1002C	17H-5	15839.5	15795.67	555053.66	5342	47685	25636	143159	12716	131528	594	566	735	781
Hole 1002C	17H-5	15840	15796.14	555067.43	5645	47949	25036	136197	12902	129023	548	494	703	678
Hole 1002C	17H-5	15840.5	15796.62	555081.20	5747	51194	26302	143440	13552	135433	578	520	794	599
Hole 1002C	17H-5	15841	15797.09	555094.97	6013	51767	26574	143731	13432	137823	612	551	780	681
Hole 1002C	17H-5	15841.5	15797.56	555108.74	5494	48235	25319	140646	13395	134422	579	572	739	701
Hole 1002C	17H-5	15842	15798.03	555122.51	5814	49401	25799	138814	13689	136720	553	525	722	739
Hole 1002C	17H-5	15842.5	15798.50	555136.28	5667	48721	25711	138360	13273	135284	558	572	716	707
Hole 1002C	17H-5	15843	15798.97	555150.05	6006	50862	26091	143810	13631	139413	614	553	778	789
Hole 1002C	17H-5	15843.5	15799.44	555163.82	6050	52473	26849	147478	13876	140404	611	529	772	674

Hole 1002C	17H-5	15844	15799.91	555177.59	6001	52176	27058	150935	13857	141268	564	537	807	665
Hole 1002C	17H-5	15844.5	15800.38	555191.36	5834	51249	26875	145501	13946	141148	552	531	806	608
Hole 1002C	17H-5	15845	15800.85	555205.13	6290	53081	27566	151071	13707	142642	581	514	825	668
Hole 1002C	17H-5	15845.5	15801.32	555218.90	6097	52661	27549	145549	13691	143390	548	594	788	660
Hole 1002C	17H-5	15846	15801.79	555232.67	6041	52114	27038	144259	14062	143109	613	525	805	709
Hole 1002C	17H-5	15846.5	15802.26	555246.44	5879	51911	27427	141316	13825	145202	575	570	770	699
Hole 1002C	17H-5	15847	15802.74	555260.21	5842	51686	27252	150744	13998	144812	602	554	791	757
Hole 1002C	17H-5	15847.5	15803.21	555273.98	5856	51563	27322	146184	14147	144597	541	508	810	598
Hole 1002C	17H-5	15848	15803.68	555287.75	5598	50968	27688	148397	14438	144588	597	569	777	705
Hole 1002C	17H-5	15848.5	15804.15	555301.52	5650	48912	26604	144929	13997	140638	618	595	835	635
Hole 1002C	17H-5	15849	15804.62	555315.29	5320	47334	25724	134944	13754	139178	530	561	825	700
Hole 1002C	17H-5	15849.5	15805.09	555329.06	5209	45752	25106	138011	13671	135078	543	539	841	615
Hole 1002C	17H-5	15850	15805.56	555342.83	5839	50504	27078	137601	14543	144971	536	562	826	609
Hole 1002C	17H-5	15850.5	15806.03	555356.60	5656	50319	26717	142114	13907	143702	594	523	763	697
Hole 1002C	17H-5	15851	15806.50	555370.37	5491	50803	27272	146048	14242	146576	534	502	782	720
Hole 1002C	17H-5	15851.5	15806.97	555384.14	5837	52468	28151	151324	13986	145671	576	493	756	572
Hole 1002C	17H-5	15852	15807.44	555397.91	5736	51329	27017	148348	14358	146973	602	512	840	661
Hole 1002C	17H-5	15852.5	15807.91	555411.68	5346	46931	26049	141437	13800	142047	579	605	810	706
Hole 1002C	17H-5	15853	15808.38	555425.45	5299	48188	27038	138793	13998	143543	611	550	824	628
Hole 1002C	17H-5	15853.5	15808.86	555439.22	5418	49295	26254	148885	14006	140475	527	495	710	678
Hole 1002C	17H-5	15854	15809.33	555452.99	5977	52086	27963	148250	14815	147639	573	594	741	732
Hole 1002C	17H-5	15854.5	15809.80	555466.76	5756	51015	27467	149062	14193	143836	557	568	836	658
Hole 1002C	17H-5	15855	15810.27	555480.53	6177	53102	27845	152507	14407	147035	560	662	857	687
Hole 1002C	17H-5	15855.5	15810.74	555494.30	5795	50358	26702	144618	14606	141887	566	523	787	640
Hole 1002C	17H-5	15856	15811.21	555508.07	6060	51904	27576	152369	14926	146731	657	573	910	728
Hole 1002C	17H-5	15858.5	15813.56	555576.92	6051	53184	28500	153057	14995	147468	563	504	741	617
Hole 1002C	17H-5	15859	15814.03	555590.69	6321	54121	28314	160977	15082	148611	578	574	813	686
Hole 1002C	17H-5	15859.5	15814.50	555604.46	6228	52992	28542	153457	14784	150709	596	610	762	747
Hole 1002C	17H-5	15860	15814.98	555618.23	5729	51389	28056	146209	15065	148959	577	547	790	607
Hole 1002C	17H-5	15860.5	15815.45	555632.00	5935	53231	28042	153827	14946	149792	724	602	884	728
Hole 1002C	17H-5	15861	15815.92	555645.77	6030	52786	28407	159953	14709	148521	566	529	851	762
Hole 1002C	17H-5	15861.5	15816.39	555659.54	5945	52644	28564	156438	14978	149024	629	540	981	701
Hole 1002C	17H-5	15862	15816.86	555673.31	5789	51180	27784	149341	15286	148754	617	547	838	725
Hole 1002C	17H-5	15862.5	15817.33	555687.08	5861	52737	28823	151886	15167	150877	623	550	799	805
Hole 1002C	17H-5	15863	15817.80	555700.85	5818	52064	28064	155112	14920	149188	624	523	862	634
Hole 1002C	17H-5	15863.5	15818.27	555714.62	5968	50746	28249	159623	14694	149061	618	518	837	676
Hole 1002C	17H-5	15864	15818.74	555728.39	5124	46401	26609	149511	13606	147633	594	542	876	624
Hole 1002C	17H-5	15864.5	15819.21	555742.16	5218	48755	27056	146765	13988	149037	603	524	854	628
Hole 1002C	17H-5	15865	15819.68	555755.93	5732	50787	27708	150812	14114	150291	604	574	773	733
Hole 1002C	17H-5	15865.5	15820.15	555769.70	5961	52699	27871	154903	14231	147694	554	503	824	673
Hole 1002C	17H-5	15866	15820.62	555783.47	5842	51038	27574	150461	14879	146163	696	645	950	767
Hole 1002C	17H-6	15868.5	15822.98	555852.31	5624	48493	26828	99836	13482	149273	537	472	695	744

Hole 1002C	17H-6	15869	15823.45	555866.08	5861	50522	26483	96455	13988	155391	584	586	847	699
Hole 1002C	17H-6	15869.5	15823.92	555879.85	6059	51356	26950	98483	14175	153966	520	551	772	686
Hole 1002C	17H-6	15870	15824.39	555893.62	6217	52673	27710	104079	14342	159068	604	525	743	673
Hole 1002C	17H-6	15870.5	15824.86	555907.39	6440	54107	28271	105747	14328	159475	604	550	740	735
Hole 1002C	17H-6	15871	15825.33	555921.16	6511	53612	28109	112754	14233	158423	565	471	719	594
Hole 1002C	17H-6	15871.5	15825.80	555934.93	6315	54787	28670	102640	14535	164646	538	521	806	604
Hole 1002C	17H-6	15872	15826.27	555948.70	6426	53907	28489	102483	14931	162896	532	522	723	732
Hole 1002C	17H-6	15872.5	15826.74	555962.47	6657	56336	29462	99599	15173	168868	558	530	797	752
Hole 1002C	17H-6	15873	15827.21	555976.24	6760	56365	29128	107789	14629	165145	581	558	754	702
Hole 1002C	17H-6	15873.5	15827.69	555990.01	6711	55705	28842	112493	14780	162017	594	547	830	761
Hole 1002C	17H-6	15874	15828.16	556003.78	6694	55806	28914	113212	14795	161891	604	601	792	778
Hole 1002C	17H-6	15874.5	15828.63	556017.55	6686	57083	29411	116400	15158	164748	557	563	742	688
Hole 1002C	17H-6	15875	15829.10	556031.32	7070	58358	29946	120364	15372	165710	607	587	785	850
Hole 1002C	17H-6	15875.5	15829.57	556045.09	6965	59610	30215	118923	15687	167148	574	610	833	803
Hole 1002C	17H-6	15876	15830.04	556058.86	6871	58462	29834	111909	15305	166732	581	631	875	729
Hole 1002C	17H-6	15876.5	15830.51	556072.63	6842	58491	29691	126195	14748	162375	607	549	822	771
Hole 1002C	17H-6	15877	15830.98	556086.40	7249	60733	31616	119828	15770	170822	681	591	918	691
Hole 1002C	17H-6	15877.5	15831.45	556100.17	7031	58490	30300	113241	15057	168775	607	671	777	739
Hole 1002C	17H-6	15878	15831.92	556113.94	7189	57471	30120	109888	15300	166367	663	606	782	832
Hole 1002C	17H-6	15878.5	15832.39	556127.71	7288	60235	30954	109397	15712	171438	644	612	843	740
Hole 1002C	17H-6	15879	15832.86	556141.48	6939	58059	30594	107261	15222	168922	664	588	791	588
Hole 1002C	17H-6	15879.5	15833.33	556155.25	7103	59148	30467	110952	15603	170524	652	585	856	757
Hole 1002C	17H-6	15880	15833.81	556169.02	7325	60668	31456	111982	15633	173324	696	627	781	819
Hole 1002C	17H-6	15880.5	15834.28	556182.79	7056	58460	30177	109566	15198	166623	630	604	867	700
Hole 1002C	17H-6	15881	15834.75	556196.56	7116	59230	30653	108197	15677	169704	601	621	776	720
Hole 1002C	17H-6	15881.5	15835.22	556210.33	7285	59808	30760	113208	15234	166795	678	559	873	732
Hole 1002C	17H-6	15882	15835.69	556224.10	7161	59305	30723	107692	15565	170262	642	662	874	703
Hole 1002C	17H-6	15882.5	15836.16	556237.87	6750	56985	29638	115351	14622	164207	597	560	789	815
Hole 1002C	17H-6	15883	15836.63	556251.64	7070	57465	29708	108170	15243	166009	621	611	801	736
Hole 1002C	17H-6	15883.5	15837.10	556265.41	6555	54891	27723	123171	14233	154618	630	554	803	614
Hole 1002C	17H-6	15884	15837.57	556279.18	6406	53878	27584	116365	14098	153584	669	562	723	648
Hole 1002C	17H-6	15884.5	15838.04	556292.95	6858	56468	28908	109408	14351	158975	586	574	861	667
Hole 1002C	17H-6	15885	15838.51	556306.72	6572	55136	28697	105000	14821	160271	623	595	854	732
Hole 1002C	17H-6	15885.5	15838.98	556320.49	6448	54606	28882	102069	15086	162309	643	568	814	703
Hole 1002C	17H-6	15886	15839.45	556334.26	5670	47390	25349	99562	13421	150263	643	589	862	796
Hole 1002C	17H-6	15887.5	15840.87	556375.57	5675	49670	26923	92162	13720	155801	553	554	814	780
Hole 1002C	17H-6	15888	15841.34	556389.34	5900	50475	26788	93644	13701	155314	572	499	770	631
Hole 1002C	17H-6	15888.5	15841.81	556403.11	5759	49994	26675	96143	13836	153943	524	574	750	736
Hole 1002C	17H-6	15889	15842.28	556416.88	6028	50504	27077	94739	13903	157427	550	530	787	621
Hole 1002C	17H-6	15889.5	15842.75	556430.65	5789	47811	26050	97295	13504	152065	532	586	766	630
Hole 1002C	17H-6	15890	15843.22	556444.42	5691	49625	26617	98896	13646	155346	582	541	839	626
Hole 1002C	17H-6	15890.5	15843.69	556458.19	5763	48997	26450	93301	13582	155301	602	535	775	693

Hole 1002C	17H-6	15891	15844.16	556471.96	5456	45589	23921	94918	12882	142465	556	504	762	726
Hole 1002C	17H-6	15891.5	15844.63	556485.73	5422	45919	24970	97130	12943	147688	539	513	756	657
Hole 1002C	17H-6	15892	15845.10	556499.50	5318	45845	25070	89073	13013	146319	502	532	753	612
Hole 1002C	17H-6	15892.5	15845.57	556513.27	5858	50785	26986	93288	14116	160207	546	547	789	672
Hole 1002C	17H-6	15893	15846.05	556527.04	5845	49985	26576	97049	13671	154532	551	526	787	661
Hole 1002C	17H-6	15893.5	15846.52	556540.81	6016	51838	27766	94777	14279	160780	577	537	725	760
Hole 1002C	17H-6	15894	15846.99	556554.58	5622	48742	26294	98041	13641	153418	576	552	844	859
Hole 1002C	17H-6	15894.5	15847.46	556568.35	5401	46780	24841	95914	13003	143545	502	595	729	652
Hole 1002C	17H-6	15895	15847.93	556582.12	6252	51482	27503	103548	13850	156862	513	553	799	758
Hole 1002C	17H-6	15895.5	15848.40	556595.89	5771	49395	25934	110772	13098	148671	564	485	830	686
Hole 1002C	17H-6	15896	15848.87	556609.66	5734	48670	25788	94865	12999	149647	517	570	741	654
Hole 1002C	17H-6	15896.5	15849.34	556623.43	5774	49184	25746	102115	13575	150178	476	557	792	589
Hole 1002C	17H-6	15897	15849.81	556637.20	5914	51390	27148	105129	14140	153278	570	542	760	626
Hole 1002C	17H-6	15897.5	15850.28	556650.97	6205	51279	27261	101843	14012	154499	577	586	757	746
Hole 1002C	17H-6	15898	15850.75	556664.74	6037	50877	26116	98603	13992	155117	525	575	847	637
Hole 1002C	17H-6	15898.5	15851.22	556678.51	6452	52640	27738	100134	14476	160145	571	534	822	703
Hole 1002C	17H-6	15899	15851.69	556692.28	6321	52247	26904	102072	14172	156105	554	516	830	703
Hole 1002C	17H-6	15899.5	15852.17	556706.05	6073	51341	27299	98417	14010	156787	543	597	831	732
Hole 1002C	17H-6	15900	15852.64	556719.82	6113	51865	27173	108904	13813	155403	536	537	758	679
Hole 1002C	17H-6	15900.5	15853.11	556733.59	6114	50356	26974	102801	13975	154940	542	524	718	612
Hole 1002C	17H-6	15901	15853.58	556747.36	5971	50997	27263	108545	14016	155392	530	494	806	690
Hole 1002C	17H-6	15901.5	15854.05	556761.13	5396	46785	24917	103547	13260	146507	531	482	756	648
Hole 1002C	17H-6	15902	15854.52	556774.90	6159	51837	27600	102527	14177	158231	548	554	813	671
Hole 1002C	17H-6	15902.5	15854.99	556788.67	6322	52365	27768	102534	14401	157107	572	576	869	732
Hole 1002C	17H-6	15903	15855.46	556802.44	6332	52501	28315	103598	14747	160410	603	563	831	712
Hole 1002C	17H-6	15903.5	15855.93	556816.21	6284	54017	28100	101273	14521	160423	605	552	868	596
Hole 1002C	17H-6	15904	15856.40	556829.98	6225	52882	28454	97914	14482	159557	540	529	902	508
Hole 1002C	17H-6	15904.5	15856.87	556843.75	6165	52955	27806	103326	14582	160126	528	587	846	862
Hole 1002C	17H-6	15905	15857.34	556857.52	6003	52635	27834	101097	14305	159648	547	567	784	719
Hole 1002C	17H-6	15905.5	15857.81	556871.29	6313	52976	28042	105826	14168	155832	569	531	890	707
Hole 1002C	17H-6	15906	15858.29	556885.06	5999	51520	27332	118016	13640	150781	542	529	783	649
Hole 1002C	17H-6	15906.5	15858.76	556898.83	6190	51806	27733	98891	14329	155245	559	577	768	718
Hole 1002C	17H-6	15907	15859.23	556912.60	6189	52224	28232	99752	14551	160520	531	623	772	758
Hole 1002C	17H-6	15907.5	15859.70	556926.37	6449	54169	28645	93732	14887	164348	603	608	842	778
Hole 1002C	17H-6	15908	15860.17	556940.14	6043	53297	28895	94490	14675	162567	606	603	838	669
Hole 1002C	17H-6	15908.5	15860.64	556953.91	6599	54422	29153	97320	15108	166606	570	635	835	792
Hole 1002C	17H-6	15909	15861.11	556967.68	6227	53583	28408	97079	14668	164973	550	619	899	791
Hole 1002C	17H-6	15909.5	15861.58	556981.45	5875	50304	26931	98288	14095	158177	560	522	880	708
Hole 1002C	17H-6	15910	15862.05	556995.22	5806	50302	27128	98822	13660	158189	599	546	830	665
Hole 1002C	17H-6	15910.5	15862.52	557008.99	5699	47866	26710	87582	13695	159572	539	600	767	731
Hole 1002C	17H-6	15911	15862.99	557022.76	5854	50065	27672	91286	14193	159584	576	611	879	699
Hole 1002C	17H-6	15911.5	15863.46	557036.53	6068	51012	27320	106528	13750	154860	630	529	867	661

Hole 1002C	17H-6	15912	15863.93	557050.30	5682	47257	25807	101372	13151	150924	579	600	836	675
Hole 1002C	17H-6	15912.5	15864.41	557064.07	5413	45282	25055	98627	12708	148790	532	566	811	644
Hole 1002C	17H-6	15913	15864.88	557077.84	5745	48552	25715	113361	12865	147420	564	522	771	691
Hole 1002C	17H-6	15913.5	15865.35	557091.61	5589	47356	25814	108937	13197	147977	574	505	761	724
Hole 1002C	17H-6	15914	15865.82	557105.38	5361	47498	25507	111529	12867	146316	515	565	768	658
Hole 1002C	17H-6	15914.5	15866.29	557119.15	5855	49512	26361	105364	13581	152237	545	517	900	728
Hole 1002C	17H-6	15915	15866.76	557132.92	5914	50598	26844	101491	13942	155912	567	561	949	699
Hole 1002C	17H-6	15915.5	15867.23	557146.69	5812	49822	26797	105422	13754	150796	552	563	725	684
Hole 1002C	17H-6	15916	15867.70	557160.46	5948	50185	27071	94343	14005	155160	538	538	727	721
Hole 1002C	17H-6	15916.5	15868.17	557174.23	6464	52763	27771	92655	14559	160485	594	536	902	680
Hole 1002C	17H-6	15917	15868.64	557188.00	5715	48980	25995	90386	13752	153008	535	554	791	793
Hole 1002C	17H-6	15917.5	15869.11	557201.77	5868	49874	26438	92456	13604	150601	525	535	792	732
Hole 1002C	17H-6	15918	15869.58	557215.54	5542	46084	25095	93359	13124	145053	574	507	803	570
Hole 1002C	17H-6	15918.5	15870.05	557229.31	5368	44677	24662	90471	12769	143508	507	530	821	687
Hole 1002C	17H-6	15919	15870.53	557243.08	5624	48371	26394	91664	13276	150978	587	610	890	697
Hole 1002C	17H-6	15919.5	15871.00	557256.85	5738	47016	25411	97576	13061	146543	547	532	802	629
Hole 1002C	17H-6	15920	15871.47	557270.62	5923	50308	26910	91900	13947	155710	576	638	797	806
Hole 1002C	17H-6	15920.5	15871.94	557284.39	5848	49206	26160	89244	13671	151737	542	525	855	824
Hole 1002C	17H-6	15921	15872.41	557298.16	5543	48352	25906	97229	13376	151389	570	526	856	822
Hole 1002C	17H-6	15921.5	15872.88	557311.93	5707	49085	26598	95594	13413	150327	518	557	784	720
Hole 1002C	17H-6	15922	15873.35	557325.70	6168	50748	27036	94241	13955	158464	556	578	719	763
Hole 1002C	17H-6	15922.5	15873.82	557339.47	5682	48843	26484	92727	13469	153958	521	551	897	812
Hole 1002C	17H-6	15923	15874.29	557353.24	5700	49162	26196	96222	13399	154597	492	569	857	781
Hole 1002C	17H-6	15923.5	15874.76	557367.01	5135	44864	24262	93998	12525	143997	509	570	787	692
Hole 1002C	17H-6	15924	15875.23	557380.78	5332	46489	24909	98369	13090	145238	539	519	723	687
Hole 1002C	17H-6	15924.5	15875.70	557394.55	5543	47880	25338	100204	13295	149662	546	491	761	743
Hole 1002C	17H-6	15925	15876.17	557408.32	5714	49741	26170	107750	13548	152277	575	579	751	707
Hole 1002C	17H-6	15925.5	15876.64	557422.09	5453	45164	23859	91076	12317	137800	507	530	756	612
Hole 1002C	17H-6	15926	15877.12	557435.86	5775	48639	25819	98816	13395	149434	540	606	824	570
Hole 1002C	17H-6	15926.5	15877.59	557449.63	5851	48601	25311	93554	13661	151519	674	604	889	864
Hole 1002C	17H-6	15927	15878.06	557463.40	4783	40876	21409	83049	11209	132342	524	527	732	680
Hole 1002C	17H-6	15927.5	15878.53	557477.17	4275	36779	20260	80552	10745	125219	503	589	756	777
Hole 1002C	17H-6	15928	15879.00	557490.94	4634	38785	20361	76243	10873	122471	484	516	753	758
Hole 1002C	17H-6	15928.5	15879.47	557504.71	4054	35841	19680	85913	10583	121720	468	490	734	657
Hole 1002C	17H-6	15929	15879.94	557518.48	4907	41616	21671	88311	11234	132829	487	495	734	682
Hole 1002C	17H-6	15929.5	15880.41	557532.25	5119	43682	23341	87470	11753	138118	506	482	730	670
Hole 1002C	17H-6	15930	15880.88	557546.02	5438	44909	23695	91624	12570	143453	537	514	848	662
Hole 1002C	17H-6	15930.5	15881.35	557559.79	5089	42899	22563	85700	11599	132100	448	515	711	723
Hole 1002C	17H-6	15931	15881.82	557573.56	4613	39815	20980	83061	11092	131259	474	522	760	737
Hole 1002C	17H-6	15931.5	15882.29	557587.33	5356	44419	23795	80485	12342	144613	583	581	792	717
Hole 1002C	17H-6	15932	15882.76	557601.10	4908	41500	23156	86138	12152	141265	555	540	755	665
Hole 1002C	17H-6	15942	15892.18	557876.50	5344	45972	24665	96905	13058	150154	565	491	862	628

Hole 1002C	17H-6	15942.5	15892.65	557890.27	4935	41094	22761	96763	12206	140806	530	519	729	615
Hole 1002C	17H-6	15943	15893.12	557904.04	4864	40712	22961	88180	12362	146450	533	540	842	768
Hole 1002C	17H-6	15943.5	15893.59	557917.81	4633	40249	22897	89751	12129	145590	549	580	767	665
Hole 1002C	17H-6	15944	15894.06	557931.58	4802	39051	22537	89915	11737	143262	653	624	796	869
Hole 1002C	17H-6	15945	15895.00	557959.12	5066	42561	24479	88270	12382	146737	572	628	871	830
Hole 1002C	17H-6	15945.5	15895.48	557972.89	5254	42611	23559	87560	12429	143905	594	556	779	767
Hole 1002C	17H-6	15946	15895.95	557986.66	4295	38070	21819	80858	11575	136994	551	544	844	618
Hole 1002C	17H-6	15946.5	15896.42	558000.43	4046	35534	20919	76609	11092	130367	599	542	854	719
Hole 1002C	17H-6	16011	15957.15	559776.75	7590	62283	33256	99906	16831	179837	643	617	855	741
Hole 1002C	17H-6	16011.5	15957.62	559790.52	7320	60042	31607	101528	16537	173984	641	586	872	708
Hole 1002C	17H-6	16012	15958.09	559804.29	7416	60889	31881	98306	16221	176380	579	635	984	726
Hole 1002C	17H-6	16012.5	15958.56	559818.06	7256	59442	31773	112703	16050	171049	650	579	798	837
Hole 1002C	17H-6	16013	15959.03	559831.83	7248	60571	31670	104915	16204	174395	670	588	952	724
Hole 1002C	17H-6	16013.5	15959.50	559845.60	7530	60243	31787	96218	16341	173817	634	626	839	686
Hole 1002C	17H-6	16014	15959.97	559859.37	6681	54201	28799	105838	15381	162531	598	593	901	640
Hole 1002C	17H-6	16014.5	15960.44	559873.14	6470	53257	28505	109778	15346	162416	581	625	814	873
Hole 1002C	17H-6	16015	15960.91	559886.91	6884	58139	30314	102121	17017	170720	660	568	807	741
Hole 1002C	17H-6	16015.5	15961.38	559900.68	6948	57972	30594	98135	17139	173598	681	607	900	726
Hole 1002C	17H-7	16019.5	15965.15	560010.84	5871	53138	30057	118488	14714	167590	672	577	853	746
Hole 1002C	17H-7	16020	15965.62	560024.61	5987	54089	30575	126649	14929	168016	644	579	891	786
Hole 1002C	17H-7	16020.5	15966.09	560038.38	6526	56729	30950	136087	15179	168366	626	605	869	724
Hole 1002C	17H-7	16021	15966.56	560052.15	7051	58523	29978	119765	15436	163870	602	597	865	733
Hole 1002C	17H-7	16021.5	15967.03	560065.92	7681	63813	32686	128923	16056	174223	629	630	882	817
Hole 1002C	17H-7	16022	15967.50	560079.69	7630	63541	32950	133804	16553	177297	673	682	893	891
Hole 1002C	17H-7	16022.5	15967.97	560093.46	6573	56607	31477	133687	15775	176801	778	666	946	829
Hole 1002C	17H-7	16031.5	15976.45	560341.32	5978	50494	25645	106483	13076	145776	601	601	753	657
Hole 1002C	17H-7	16032	15976.92	560355.09	5791	51086	25692	110662	13925	144954	543	473	788	759
Hole 1002C	17H-7	16032.5	15977.39	560368.86	5772	51344	26253	116271	13379	146825	567	562	791	665
Hole 1002C	17H-7	16033	15977.86	560382.63	6319	52794	27072	114138	13697	150954	587	566	795	826
Hole 1002C	17H-7	16033.5	15978.33	560396.40	6401	54078	27534	117450	13648	152230	585	521	830	773
Hole 1002C	17H-7	16034	15978.80	560410.17	6126	52473	26597	117019	13657	152643	548	525	822	764
Hole 1002C	17H-7	16034.5	15979.27	560423.94	5921	50817	26181	112910	13550	149595	584	596	792	858
Hole 1002C	17H-7	16035	15979.74	560437.71	5212	46245	24511	124655	12440	141237	573	537	791	798
Hole 1002C	17H-7	16035.5	15980.21	560451.48	5697	50420	25815	116054	13136	146275	598	513	900	830
Hole 1002C	17H-7	16036	15980.68	560465.25	5677	50362	25992	115605	13469	145475	591	473	763	877
Hole 1002C	17H-7	16036.5	15981.15	560479.02	5825	51169	26174	115214	13432	147997	634	543	849	762
Hole 1002C	17H-7	16037.5	15982.10	560506.56	5655	49803	25398	115807	12673	144952	599	480	796	863
Hole 1002C	17H-7	16038	15982.57	560520.33	5932	51757	26099	113439	13768	150773	610	600	887	710
Hole 1002C	17H-7	16038.5	15983.04	560534.10	5563	49193	25576	110820	12949	144034	525	529	724	592
Hole 1002C	17H-7	16039	15983.51	560547.87	5704	50460	25963	114337	13277	144797	535	501	687	734
Hole 1002C	17H-7	16039.5	15983.98	560561.64	5633	49343	24697	118805	12471	140943	559	529	706	658
Hole 1002C	17H-7	16040	15984.45	560575.41	5842	50847	26056	111937	13595	148219	596	525	843	860

Hole 1002C	17H-7	16040.5	15984.92	560589.18	5187	47039	24197	107907	12711	139790	526	534	770	751
Hole 1002C	17H-7	16041	15985.39	560602.95	5238	45910	23620	121265	12004	132786	498	566	764	772
Hole 1002C	17H-7	16041.5	15985.86	560616.72	5344	46241	24312	105953	12551	140121	564	528	711	702
Hole 1002C	17H-7	16042	15986.33	560630.49	5544	49014	25027	113128	12730	143435	551	546	862	719
Hole 1002C	17H-7	16042.5	15986.80	560644.26	5298	46013	24085	98883	12537	140224	519	510	767	621
Hole 1002C	17H-7	16043	15987.27	560658.03	5515	48485	24368	123728	12488	137935	555	557	747	811
Hole 1002C	17H-7	16043.5	15987.75	560671.80	5863	49749	25189	117497	12800	140114	547	494	806	694
Hole 1002C	17H-7	16044	15988.22	560685.57	5630	50711	26402	118531	13064	143061	552	580	750	755
Hole 1002C	17H-7	16044.5	15988.69	560699.34	5798	50913	26180	118355	13183	142540	547	543	782	723
Hole 1002C	17H-7	16045	15989.16	560713.11	5918	51149	26381	108852	13309	145056	576	538	774	721
Hole 1002C	17H-7	16046.5	15990.57	560754.42	4215	38701	20595	93428	10476	120953	513	450	669	711
Hole 1002C	17H-7	16047	15991.04	560768.19	5661	49140	25363	117482	12804	139842	509	520	728	720
Hole 1002C	17H-7	16047.5	15991.51	560781.96	5664	48710	25063	113579	12440	142072	575	546	693	726
Hole 1002C	17H-7	16048	15991.98	560795.73	5116	42251	22158	107071	11252	127758	499	482	665	745
Hole 1002C	17H-7	16048.5	15992.45	560809.50	5215	45951	24167	120324	12272	135918	524	521	732	762
Hole 1002C	17H-7	16049	15992.92	560823.27	4368	39056	21004	103920	10867	122517	508	510	680	702
Hole 1002C	17H-7	16049.5	15993.39	560837.04	5243	45932	23944	121403	12288	133815	515	459	750	798
Hole 1002C	17H-7	16050	15993.86	560850.81	4770	42988	22654	125535	11434	128805	572	530	758	792
Hole 1002C	17H-7	16050.5	15994.34	560864.58	5164	45715	24301	135815	12995	140059	562	580	861	937
Hole 1002C	17H-CC	16051	15994.81	560878.35	6521	54666	27445	142635	13430	152624	625	577	833	866
Hole 1002C	17H-CC	16051.5	15995.28	560892.12	6743	57387	28690	150624	13763	155305	608	608	877	771
Hole 1002C	17H-CC	16052	15995.75	560905.89	4756	41591	21219	132328	10499	118500	501	540	678	826
Hole 1002C	17H-CC	16052.5	15996.22	560919.66	7296	59748	29068	189674	14163	154807	571	570	851	1144
Hole 1002C	17H-CC	16053	15996.69	560933.43	6547	56194	28058	173432	13613	150240	592	578	848	1083
Hole 1002C	17H-CC	16053.5	15997.16	560947.20	6619	56274	27223	167034	13146	148374	593	605	945	1017
Hole 1002C	17H-CC	16054	15997.63	560960.97	6714	56077	27743	167211	13400	148744	548	522	772	932
Hole 1002C	17H-CC	16054.5	15998.10	560974.74	6940	58403	28672	172083	14101	155133	630	553	769	1028
Hole 1002C	17H-CC	16055	15998.57	560988.51	5968	52272	25872	170682	12441	141086	547	605	770	1057
Hole 1002C	17H-CC	16055.5	15999.04	561002.28	5460	46587	23718	135076	11691	132863	505	532	818	837
Hole 1002C	17H-CC	16056	15999.51	561016.05	6333	54488	27428	157111	13391	150058	492	563	811	945
Hole 1002C	17H-CC	16056.5	15999.98	561029.82	7097	59234	28860	175158	14196	156695	496	656	895	985
Hole 1002C	17H-CC	16057	16000.46	561043.59	7051	59514	30057	170438	13981	154111	565	540	876	891
Hole 1002C	17H-CC	16057.5	16000.93	561057.36	6634	56155	28189	172484	13952	149100	532	513	775	896
Hole 1002C	17H-CC	16058	16001.40	561071.13	7150	58342	28950	172374	14222	156145	559	498	827	988
Hole 1002C	17H-CC	16058.5	16001.87	561084.90	6853	56941	28230	162810	14184	157943	537	582	808	946
Hole 1002C	17H-CC	16059	16002.34	561098.67	7049	58069	28736	165034	14053	154938	476	588	830	901
Hole 1002C	17H-CC	16059.5	16002.81	561112.44	6763	59533	29754	172745	14386	159338	525	570	801	826
Hole 1002C	17H-CC	16060	16003.28	561126.21	6664	54972	27287	148358	13642	154227	450	573	814	783
Hole 1002C	17H-CC	16060.5	16003.75	561139.98	6585	53499	27107	137171	13344	151241	493	574	765	787
Hole 1002C	17H-CC	16061	16004.22	561153.75	6838	56091	27851	136129	14642	155826	455	624	885	870
Hole 1002C	17H-CC	16061.5	16004.69	561167.52	6451	52536	26129	129100	13293	147969	492	581	774	916
Hole 1002C	17H-CC	16062	16005.16	561181.29	6327	52436	26132	144390	13409	150422	488	520	723	810

Hole 1002C	17H-CC	16062.5	16005.63	561195.06	6981	57514	28458	154461	14498	159066	489	578	838	753
Hole 1002C	17H-CC	16063	16006.10	561208.83	7306	59227	29889	149454	14882	162891	512	596	831	689
Hole 1002C	17H-CC	16063.5	16006.58	561222.60	7664	61196	30559	154459	15508	166607	419	523	871	745
Hole 1002C	17H-CC	16064	16007.05	561236.37	7218	59793	29570	161146	14817	161458	447	579	844	645
Hole 1002C	17H-CC	16064.5	16007.52	561250.14	6614	56027	27762	188355	13830	152959	397	640	756	561
Hole 1002C	17H-CC	16065	16007.99	561263.91	6515	54795	27274	204872	13502	143403	429	512	736	662
Hole 1002C	17H-CC	16065.5	16008.46	561277.68	6559	54216	26486	244870	12541	140048	377	468	756	772
Hole 1002C	17H-CC	16066	16008.93	561291.45	6497	54128	26344	224906	12676	139373	383	476	790	742
Hole 1002C	17H-CC	16066.5	16009.40	561305.22	6489	54694	27115	225155	13009	144109	399	500	804	677
Hole 1002C	17H-CC	16067	16009.87	561318.99	6725	55775	27227	184620	13472	148922	341	529	912	719
Hole 1002C	17H-CC	16067.5	16010.34	561332.76	7633	62272	29894	159675	14812	160772	278	576	929	782
Hole 1002C	17H-CC	16068	16010.81	561346.53	7493	59891	30015	132259	15191	163262	326	679	874	609
Hole 1002C	17H-CC	16068.5	16011.28	561360.30	7790	62142	30605	111048	15529	160854	287	580	984	520
Hole 1002C	17H-CC	16069	16011.75	561374.07	8431	66997	32833	104695	15992	164416	279	610	1023	345
Hole 1002C	17H-CC	16069.5	16012.22	561387.84	7771	61589	30929	100531	15849	156232	278	590	1021	391
Hole 1002C	17H-CC	16070	16012.70	561401.61	8093	64104	32853	95102	16265	152060	281	671	1007	288
Hole 1002C	17H-CC	16070.5	16013.17	561415.38	7127	57366	29670	94399	14752	140556	281	657	990	299
Hole 1002C	17H-CC	16071	16013.64	561429.15	7858	62516	32563	94555	16137	144249	315	704	951	244
Hole 1002C	17H-CC	16071.5	16014.11	561442.92	7565	59027	30556	102681	15617	137609	272	655	1067	226
Hole 1002C	17H-CC	16072	16014.58	561456.68	7731	61171	31504	95905	16037	146577	313	624	1058	225
Hole 1002C	17H-CC	16072.5	16015.05	561470.46	6905	57028	29416	93152	15398	141489	256	594	908	163
Hole 1002C	17H-CC	16073	16015.52	561484.22	7443	59870	30261	88789	16094	153335	256	607	926	305
Hole 1002C	17H-CC	16073.5	16015.99	561497.99	7277	56430	29083	92295	15296	140466	290	648	996	319
Hole 1002C	17H-CC	16074	16016.46	561511.76	6410	52169	27499	94459	14641	139892	247	579	892	263
Hole 1002C	17H-CC	16074.5	16016.93	561525.53	6525	54400	27881	107978	14290	150299	453	589	892	639
Hole 1002C	17H-CC	16075	16017.40	561539.30	6155	51514	26164	114389	13359	141978	521	566	747	637
Hole 1002C	17H-CC	16075.5	16017.87	561553.07	6368	53547	27385	106523	13965	142198	439	589	747	577
Hole 1002C	17H-CC	16076	16018.34	561566.84	6866	55847	28265	89898	15620	150028	366	584	884	544
Hole 1002C	17H-CC	16076.5	16018.82	561580.61	6627	55203	28598	91084	14832	155812	502	525	883	660
Hole 1002C	17H-CC	16077	16019.29	561594.38	6282	53781	28654	97226	14733	157922	457	574	828	735
Hole 1002C	17H-CC	16077.5	16019.76	561608.15	6542	53218	27652	99966	14361	159582	493	559	889	762
Hole 1002C	17H-CC	16078	16020.23	561621.92	6547	54025	28144	96419	14805	162928	487	666	820	692
Hole 1002C	17H-CC	16078.5	16020.70	561635.69	6821	56663	29406	84745	15738	166867	425	670	910	671
Hole 1002C	17H-CC	16079	16021.17	561649.46	6729	57136	29680	91430	15626	164034	407	583	791	504
Hole 1002C	17H-CC	16079.5	16021.64	561663.23	6888	57531	29025	89716	15512	163509	413	579	940	483
Hole 1002C	17H-CC	16080	16022.11	561677.00	7131	58440	29673	96628	15760	164238	435	536	892	363
Hole 1002C	17H-CC	16080.5	16022.58	561690.77	6813	55022	28585	103091	15024	156932	416	562	891	419
Hole 1002C	17H-CC	16081	16023.05	561704.54	6035	51170	26689	98881	13960	151954	311	597	862	474
Hole 1002C	17H-CC	16081.5	16023.52	561718.31	7309	60525	30606	97721	16134	172908	333	602	899	436
Hole 1002C	17H-CC	16082	16023.99	561732.08	6037	50593	25899	87363	13866	150934	302	587	859	535
Hole 1002C	17H-CC	16082.5	16024.46	561745.85	6741	56240	27691	82927	14892	157561	301	635	984	358
Hole 1002C	17H-CC	16083	16024.94	561759.62	6666	55942	28116	83078	14951	144574	263	575	934	265

Hole 1002C	17H-CC	16083.5	16025.41	561773.39	7555	62950	31570	87289	16586	151493	297	644	943	179
Hole 1002C	17H-CC	16084	16025.88	561787.16	7435	60672	30330	85987	15819	142028	326	658	1008	189
Hole 1002C	17H-CC	16084.5	16026.35	561800.93	6365	54054	27924	86356	14729	136051	278	616	946	143
Hole 1002C	17H-CC	16085	16026.82	561814.70	6917	57070	28406	90313	14528	137568	273	547	921	267
Hole 1002C	17H-CC	16085.5	16027.29	561828.47	6609	56012	28515	112076	14568	141541	295	570	977	268
Hole 1002C	17H-CC	16086	16027.76	561842.24	6542	56370	29118	111323	15129	144811	312	599	897	259
Hole 1002C	17H-CC	16086.5	16028.23	561856.01	5850	50325	27636	120327	14182	134376	349	601	862	232
Hole 1002C	17H-CC	16087	16028.70	561869.78	5921	53328	28309	108427	15098	144344	371	559	838	287
Hole 1002C	17H-CC	16088.5	16030.11	561911.09	6138	53050	26942	92070	14616	148369	309	557	774	255
Hole 1002C	17H-CC	16089	16030.58	561924.86	6374	55282	27341	91221	15284	154374	283	518	884	330
Hole 1002C	17H-CC	16089.5	16031.06	561938.63	6437	54018	26752	99093	14789	152305	302	518	741	341
Hole 1002C	17H-CC	16090	16031.53	561952.40	6556	55465	27285	105790	14993	159313	253	545	899	421
Hole 1002C	17H-CC	16090.5	16032.00	561966.17	7280	59636	29605	115608	15219	155222	339	576	880	458
Hole 1002C	17H-CC	16091	16032.47	561979.94	6448	56169	27644	128976	14397	147095	363	601	869	490
Hole 1002C	17H-CC	16092.5	16033.88	562021.25	6040	51178	25664	119591	13677	141459	341	479	845	310
Hole 1002C	17H-CC	16093	16034.35	562035.02	5838	51206	25700	134476	13316	138455	322	526	846	293
Hole 1002C	17H-CC	16093.5	16034.82	562048.79	5863	49936	24906	129953	12690	131437	303	433	852	301
Hole 1002C	17H-CC	16094	16035.29	562062.56	5988	51099	25460	126278	13387	133746	324	538	746	441
Hole 1002C	17H-CC	16094.5	16035.76	562076.33	5805	49130	23763	124547	12524	125590	264	498	779	289
Hole 1002C	17H-CC	16095	16036.23	562090.10	5813	50159	24106	127668	12975	137267	361	527	746	345
Hole 1002C	18H-1	16041	16040.96	562228.28	8435	67465	33930	72539	18914	165479	303	770	1076	242
Hole 1002C	18H-1	16041.5	16041.44	562242.29	9166	73273	36601	84483	19969	177698	304	734	1134	231
Hole 1002C	18H-1	16042	16041.92	562256.29	9387	74245	37093	90007	20336	161548	315	853	1120	270
Hole 1002C	18H-1	16042.5	16042.39	562270.30	9480	74794	38230	99058	20591	167621	326	775	1066	247
Hole 1002C	18H-1	16043	16042.87	562284.31	8689	71075	37052	93161	19653	173176	315	735	1113	260
Hole 1002C	18H-1	16043.5	16043.35	562298.31	8128	67798	36233	101880	19312	176423	290	732	1097	212
Hole 1002C	18H-1	16044	16043.83	562312.32	7890	66395	36031	102037	19376	172117	274	771	1072	194
Hole 1002C	18H-1	16045.5	16045.27	562354.34	7165	63936	36358	123473	18702	172315	282	714	1087	162
Hole 1002C	18H-1	16046	16045.75	562368.34	7801	65858	37162	116332	19878	169621	303	759	1009	182
Hole 1002C	18H-1	16046.5	16046.22	562382.35	7246	62302	36410	124363	18779	163159	263	705	995	180
Hole 1002C	18H-1	16047	16046.70	562396.35	6945	62371	37295	118640	19401	170458	344	769	984	194
Hole 1002C	18H-1	16047.5	16047.18	562410.36	6932	60871	36181	124331	18821	159716	347	767	1055	210
Hole 1002C	18H-1	16048	16047.66	562424.37	6548	57802	35089	124881	18546	161720	347	762	1069	157
Hole 1002C	18H-1	16048.5	16048.14	562438.37	6699	59330	36553	120072	18934	158125	290	778	999	286
Hole 1002C	18H-1	16049	16048.62	562452.38	6321	56290	35417	107609	18627	161785	354	790	1097	257
Hole 1002C	18H-1	16049.5	16049.10	562466.38	6329	55976	34555	104205	18595	170855	301	723	1056	243
Hole 1002C	18H-1	16050	16049.58	562480.39	6243	55616	33279	112940	18003	167450	315	648	977	206
Hole 1002C	18H-1	16050.5	16050.06	562494.39	6784	58753	34273	107391	18157	167257	324	698	865	242
Hole 1002C	18H-1	16051	16050.53	562508.40	6810	59125	33869	103731	17996	157437	290	660	1017	243
Hole 1002C	18H-1	16051.5	16051.01	562522.41	6771	59109	31991	109879	16496	148868	260	608	990	251
Hole 1002C	18H-1	16052	16051.49	562536.41	7332	61328	32756	115996	17104	174479	265	579	847	352
Hole 1002C	18H-1	16052.5	16051.97	562550.42	8083	66207	33618	121015	17261	139485	262	658	1002	257

Hole 1002C	18H-1	16053	16052.45	562564.42	8077	64448	31824	117897	16603	142736	288	633	931	160
Hole 1002C	18H-1	16053.5	16052.93	562578.43	7784	63049	30569	113358	15758	149580	215	533	917	226
Hole 1002C	18H-1	16054	16053.41	562592.44	7398	61131	29804	119879	15512	137668	292	605	944	248
Hole 1002C	18H-1	16054.5	16053.89	562606.44	6635	55906	27478	110835	14445	152030	244	513	780	292
Hole 1002C	18H-1	16055	16054.36	562620.45	6994	58320	27264	108711	14627	148866	200	499	838	268
Hole 1002C	18H-1	16055.5	16054.84	562634.45	6905	59361	28264	84767	15124	229353	215	483	762	211
Hole 1002C	18H-1	16056	16055.32	562648.46	6581	53640	26510	97346	14264	169729	227	477	734	284
Hole 1002C	18H-1	16056.5	16055.80	562662.47	7294	59254	28859	93896	15201	118037	289	677	1054	232
Hole 1002C	18H-1	16057	16056.28	562676.47	8408	67405	32620	87491	16947	127324	254	734	1135	206
Hole 1002C	18H-1	16057.5	16056.76	562690.48	8614	67142	33532	91951	16932	132527	266	725	1042	250
Hole 1002C	18H-1	16058	16057.24	562704.48	7803	63413	31706	119516	15343	124449	260	644	912	195
Hole 1002C	18H-1	16058.5	16057.72	562718.49	6985	59505	32477	94927	17687	166851	278	755	1061	228
Hole 1002C	18H-1	16059.5	16058.67	562746.50	6963	57786	29636	85319	16217	141299	242	605	884	227
Hole 1002C	18H-1	16060	16059.15	562760.51	7389	59434	30639	102740	16670	141391	315	638	948	225
Hole 1002C	18H-1	16060.5	16059.63	562774.51	5974	50662	26708	98215	15221	139316	251	570	927	165
Hole 1002C	18H-1	16061	16060.11	562788.52	6908	55732	29566	78410	16003	144678	234	599	883	183
Hole 1002C	18H-1	16062	16061.07	562816.53	7421	60050	30856	71394	17528	153588	300	645	876	277
Hole 1002C	18H-1	16062.5	16061.55	562830.54	7909	63514	32161	70856	17348	165692	238	657	930	338
Hole 1002C	18H-1	16063	16062.03	562844.54	7655	60303	30298	103903	16199	143595	276	587	811	180
Hole 1002C	18H-1	16063.5	16062.51	562858.55	7240	59670	30456	123921	15841	146385	298	532	806	294
Hole 1002C	18H-1	16064	16062.98	562872.55	7262	57872	29157	140743	15170	138592	224	613	764	180
Hole 1002C	18H-1	16064.5	16063.46	562886.56	7227	59761	30783	103743	16395	151951	238	653	939	168
Hole 1002C	18H-1	16065	16063.94	562900.57	7193	58025	29743	112652	15778	148945	262	582	830	271
Hole 1002C	18H-1	16065.5	16064.42	562914.57	6659	54676	28556	93614	14892	140030	265	602	954	171
Hole 1002C	18H-1	16066	16064.90	562928.58	7547	61378	30917	97918	16417	149354	242	661	926	164
Hole 1002C	18H-1	16066.5	16065.38	562942.58	7561	61211	31030	107077	16421	147941	278	636	991	150
Hole 1002C	18H-1	16067	16065.86	562956.59	7378	59612	30151	118045	15995	148071	265	626	817	224
Hole 1002C	18H-1	16067.5	16066.34	562970.60	7219	59770	30225	106938	15951	154318	258	530	868	299
Hole 1002C	18H-1	16068	16066.81	562984.60	7313	59477	30362	112124	16170	150258	233	626	857	139
Hole 1002C	18H-1	16068.5	16067.29	562998.61	7474	60437	31266	99554	16466	154533	273	655	859	280
Hole 1002C	18H-1	16069	16067.77	563012.61	7514	60730	30987	103257	16643	155026	288	628	914	308
Hole 1002C	18H-1	16069.5	16068.25	563026.62	8233	63911	33857	98691	17890	160038	299	761	886	295
Hole 1002C	18H-1	16070	16068.73	563040.63	8275	64988	34275	91134	17802	162096	295	782	1017	178
Hole 1002C	18H-1	16070.5	16069.21	563054.63	7679	63018	33733	101779	17802	160319	278	695	915	156
Hole 1002C	18H-1	16071	16069.69	563068.64	7031	58580	33491	99436	17147	158808	306	741	1004	284
Hole 1002C	18H-1	16072.5	16071.12	563110.66	6806	55808	30325	89403	15945	150445	253	624	922	226
Hole 1002C	18H-1	16073	16071.60	563124.66	7350	59765	31540	83396	16906	157569	279	704	941	193
Hole 1002C	18H-1	16073.5	16072.08	563138.67	7561	61974	32249	97038	16910	150398	284	622	919	182
Hole 1002C	18H-1	16074	16072.56	563152.67	7971	64080	32724	99453	16966	154701	255	645	946	145
Hole 1002C	18H-1	16074.5	16073.04	563166.68	7764	63114	32368	100294	16812	154452	268	593	894	252
Hole 1002C	18H-1	16075	16073.52	563180.69	7973	64576	32965	89712	17407	165926	248	640	903	235
Hole 1002C	18H-1	16075.5	16074.00	563194.69	8058	64577	32190	101556	16881	164661	280	660	899	151

Hole 1002C	18H-1	16076	16074.48	563208.70	8187	65679	32935	93587	17768	168858	313	622	870	244
Hole 1002C	18H-1	16076.5	16074.95	563222.70	8204	66663	34153	90150	18175	160366	266	671	1024	220
Hole 1002C	18H-1	16077	16075.43	563236.71	7644	62005	33078	83668	17535	156752	293	719	983	179
Hole 1002C	18H-1	16078.5	16076.87	563278.73	7624	62650	32523	81117	17506	156750	244	647	948	197
Hole 1002C	18H-1	16079	16077.35	563292.73	7800	61514	31481	102511	16790	157019	202	601	873	320
Hole 1002C	18H-1	16079.5	16077.83	563306.74	7794	62743	32115	90119	16905	152975	274	610	889	241
Hole 1002C	18H-1	16080	16078.31	563320.74	7803	62486	32140	87901	17265	157188	229	611	919	179
Hole 1002C	18H-1	16080.5	16078.79	563334.75	8023	64137	32631	80327	17588	156998	260	640	996	291
Hole 1002C	18H-1	16081	16079.26	563348.76	7891	63857	31603	86692	16838	157169	246	653	909	271
Hole 1002C	18H-1	16081.5	16079.74	563362.76	7633	62259	31557	93441	16956	148738	271	641	935	202
Hole 1002C	18H-1	16082	16080.22	563376.77	7494	59804	30118	76936	16531	165258	243	627	886	273
Hole 1002C	18H-1	16082.5	16080.70	563390.77	7380	59829	30065	76978	16318	164588	251	587	968	177
Hole 1002C	18H-1	16083	16081.18	563404.78	8013	64053	31822	78190	16964	179515	257	660	819	210
Hole 1002C	18H-1	16083.5	16081.66	563418.79	7445	61376	31144	90192	16932	173296	240	585	907	266
Hole 1002C	18H-1	16084	16082.14	563432.79	7611	60256	30719	73667	16548	176133	231	577	743	186
Hole 1002C	18H-1	16084.5	16082.62	563446.80	7661	61203	30738	69140	17143	176974	267	619	911	219
Hole 1002C	18H-1	16085	16083.09	563460.80	7202	59388	29730	76082	16274	190541	213	509	787	230
Hole 1002C	18H-1	16085.5	16083.57	563474.81	7913	63068	31696	68292	17435	185119	216	587	794	283
Hole 1002C	18H-1	16086	16084.05	563488.82	7865	62597	31582	75898	16983	177739	218	569	817	292
Hole 1002C	18H-1	16086.5	16084.53	563502.82	7678	62190	30647	86935	16886	184092	199	558	737	242
Hole 1002C	18H-1	16087	16085.01	563516.83	7542	60705	30311	88350	16362	184713	261	541	777	337
Hole 1002C	18H-1	16088	16085.97	563544.84	7446	60701	30632	61604	17178	200413	250	613	842	360
Hole 1002C	18H-1	16088.5	16086.45	563558.85	7366	61131	30346	66050	17008	196383	255	547	782	282
Hole 1002C	18H-1	16089	16086.93	563572.85	7563	60666	30957	69107	17046	191901	227	604	810	497
Hole 1002C	18H-1	16089.5	16087.40	563586.86	7379	61127	30831	70010	17238	186383	268	571	980	411
Hole 1002C	18H-1	16090	16087.88	563600.86	7165	59057	29334	69980	16596	185982	244	608	824	419
Hole 1002C	18H-1	16090.5	16088.36	563614.87	6911	57051	28618	73877	15912	180262	258	585	865	476
Hole 1002C	18H-1	16091	16088.84	563628.87	7428	61270	30354	67118	17305	190633	261	605	773	397
Hole 1002C	18H-1	16091.5	16089.32	563642.88	7554	61506	30887	62831	17167	191676	255	560	797	467
Hole 1002C	18H-1	16092	16089.80	563656.89	7604	60372	30797	72290	17116	201102	264	514	870	471
Hole 1002C	18H-1	16092.5	16090.28	563670.89	6733	55684	29030	59727	16437	184273	282	592	893	441
Hole 1002C	18H-1	16093	16090.76	563684.90	7448	58766	30081	70734	16722	188958	306	606	813	434
Hole 1002C	18H-1	16093.5	16091.23	563698.90	7705	63010	31478	65522	17603	199853	258	619	877	501
Hole 1002C	18H-1	16094	16091.71	563712.91	7873	63232	31278	74637	17083	224871	258	530	906	516
Hole 1002C	18H-1	16094.5	16092.19	563726.92	7513	61450	31246	94812	16909	175796	318	594	899	441
Hole 1002C	18H-1	16095	16092.67	563740.92	7949	64859	31924	102977	17019	173676	306	630	941	315
Hole 1002C	18H-1	16095.5	16093.15	563754.93	7697	64523	31623	117122	16716	181570	309	608	873	465
Hole 1002C	18H-1	16096	16093.63	563768.93	8328	66607	33230	104228	17289	192385	340	624	1025	284
Hole 1002C	18H-1	16096.5	16094.11	563782.94	8036	64358	32304	106297	17349	162702	367	687	987	319
Hole 1002C	18H-1	16097	16094.59	563796.95	7418	60022	30446	113543	16749	152590	379	650	874	360
Hole 1002C	18H-1	16097.5	16095.07	563810.95	8079	64719	32505	114910	16964	141038	396	718	973	353
Hole 1002C	18H-1	16098	16095.54	563824.96	7188	59053	30975	117199	16119	133678	343	660	780	328

Hole 1002C	18H-1	16098.5	16096.02	563838.96	7457	60345	30702	129547	15680	132392	317	532	853	198
Hole 1002C	18H-1	16099	16096.50	563852.97	7330	61381	32037	121982	17063	136674	423	679	1006	292
Hole 1002C	18H-1	16099.5	16096.98	563866.98	6704	55633	29540	107926	15802	146778	332	595	732	332
Hole 1002C	18H-1	16101.5	16098.90	563923.00	6698	54266	27968	90555	15101	157793	294	533	815	316
Hole 1002C	18H-1	16102	16099.37	563937.01	6941	57078	28795	85479	15761	160037	293	565	865	296
Hole 1002C	18H-1	16102.5	16099.85	563951.01	6928	55662	28125	86356	15750	154433	329	562	763	348
Hole 1002C	18H-1	16103	16100.33	563965.02	6981	58453	28971	82684	16136	169983	335	578	820	479
Hole 1002C	18H-1	16103.5	16100.81	563979.02	5875	48832	25511	92563	14237	153556	350	543	737	435
Hole 1002C	18H-1	16104	16101.29	563993.03	5643	46946	24346	65394	13827	148334	355	541	792	386
Hole 1002C	18H-1	16104.5	16101.77	564007.03	6306	52692	27379	84931	15053	162680	392	588	808	461
Hole 1002C	18H-1	16105	16102.25	564021.04	6068	49337	25728	71296	14421	159150	378	513	873	465
Hole 1002C	18H-1	16106.5	16103.68	564063.06	6081	51340	26953	76994	14465	163496	331	457	700	618
Hole 1002C	18H-1	16107	16104.16	564077.06	6506	54734	28694	85762	15461	170424	381	511	770	641
Hole 1002C	18H-1	16107.5	16104.64	564091.07	7037	58006	28738	70748	16786	176539	386	607	799	577
Hole 1002C	18H-1	16108	16105.12	564105.08	6821	56385	28901	89601	15831	176622	402	537	760	607
Hole 1002C	18H-1	16109.5	16106.56	564147.09	6511	53858	27673	94715	14943	180144	413	563	839	695
Hole 1002C	18H-1	16110	16107.04	564161.10	5925	48311	25552	103843	13877	160352	400	509	723	634
Hole 1002C	18H-1	16110.5	16107.52	564175.11	5649	48614	24770	128395	13328	146088	337	484	790	619
Hole 1002C	18H-1	16111	16107.99	564189.11	6304	53828	27883	123779	14520	166705	426	492	794	756
Hole 1002C	18H-1	16111.5	16108.47	564203.12	6435	54504	27249	128334	14035	161236	378	525	722	705
Hole 1002C	18H-1	16112	16108.95	564217.12	6712	55078	27861	123733	14561	163197	372	512	763	569
Hole 1002C	18H-1	16113	16109.91	564245.14	6406	52054	27963	116761	14773	168513	403	600	693	633
Hole 1002C	18H-1	16114	16110.87	564273.15	7170	58908	30224	112587	15928	167762	369	547	825	546
Hole 1002C	18H-1	16114.5	16111.35	564287.15	7094	59520	29309	131206	15210	178716	332	448	724	433
Hole 1002C	18H-1	16115	16111.82	564301.16	6897	58074	28970	137268	14965	170867	385	521	761	358
Hole 1002C	18H-1	16115.5	16112.30	564315.17	6998	58616	29650	129874	14959	166708	417	592	906	415
Hole 1002C	18H-1	16116	16112.78	564329.17	7415	59300	30406	120109	15537	171789	481	551	801	461
Hole 1002C	18H-1	16116.5	16113.26	564343.18	5884	49450	27454	109391	14264	151892	504	591	829	412
Hole 1002C	18H-1	16117	16113.74	564357.18	6069	50153	25791	99488	13524	148917	391	543	824	425
Hole 1002C	18H-1	16117.5	16114.22	564371.19	6782	55858	28280	114547	14891	163241	402	547	819	479
Hole 1002C	18H-1	16118	16114.70	564385.20	6535	55340	28646	100524	15271	148107	373	553	855	386
Hole 1002C	18H-1	16118.5	16115.18	564399.20	6793	56924	29372	89485	15286	144892	301	620	827	373
Hole 1002C	18H-1	16119	16115.66	564413.21	7371	61727	30895	94296	16260	155791	367	654	903	304
Hole 1002C	18H-1	16119.5	16116.13	564427.21	7857	63328	31727	102387	17352	160067	427	658	993	358
Hole 1002C	18H-1	16120	16116.61	564441.22	7205	60795	30999	102353	16143	173274	372	673	863	253
Hole 1002C	18H-1	16120.5	16117.09	564455.22	7447	60142	30310	94499	16730	155158	360	615	932	303
Hole 1002C	18H-1	16121	16117.57	564469.23	6892	58471	29938	92600	15893	150687	333	537	876	252
Hole 1002C	18H-1	16121.5	16118.05	564483.24	7509	61590	30306	98376	16561	159669	404	547	805	329
Hole 1002C	18H-1	16122	16118.53	564497.24	7365	61482	29930	120345	15966	158414	347	570	874	281
Hole 1002C	18H-1	16122.5	16119.01	564511.25	7639	62722	30412	109802	16324	170181	339	526	846	260
Hole 1002C	18H-1	16123	16119.49	564525.25	7257	61765	30743	108807	16299	140818	410	598	929	183
Hole 1002C	18H-1	16123.5	16119.96	564539.26	7431	61067	30658	115509	16063	144688	381	672	914	343

Hole 1002C	18H-1	16124	16120.44	564553.27	7056	59467	29960	107850	15525	138964	390	669	918	177
Hole 1002C	18H-1	16124.5	16120.92	564567.27	7085	59826	30231	103561	16039	154070	413	567	786	292
Hole 1002C	18H-1	16125	16121.40	564581.28	7657	63507	31300	117886	16689	160535	392	571	844	366
Hole 1002C	18H-1	16125.5	16121.88	564595.28	7796	63124	31512	115141	16486	161834	449	542	865	292
Hole 1002C	18H-1	16126	16122.36	564609.29	7490	60514	30379	107818	16150	144041	384	637	903	214
Hole 1002C	18H-1	16126.5	16122.84	564623.30	7544	63221	30850	101646	17176	147820	324	670	776	228
Hole 1002C	18H-1	16127	16123.32	564637.30	7559	61544	31092	99067	16976	147549	394	645	927	234
Hole 1002C	18H-1	16127.5	16123.80	564651.31	7266	59065	29860	89347	16614	136964	375	634	1021	206
Hole 1002C	18H-1	16128	16124.27	564665.31	6926	58848	29666	93862	16296	142884	386	646	924	214
Hole 1002C	18H-1	16128.5	16124.75	564679.32	7126	58964	31059	90674	16803	151348	437	648	1012	308
Hole 1002C	18H-1	16129	16125.23	564693.33	7180	59395	31391	88679	16942	151102	393	642	909	204
Hole 1002C	18H-1	16129.5	16125.71	564707.33	6470	53999	28056	83930	15264	144318	411	532	813	296
Hole 1002C	18H-1	16130	16126.19	564721.34	6722	56451	29541	94269	15929	161006	376	571	872	285
Hole 1002C	18H-1	16130.5	16126.67	564735.34	6365	54576	28455	84370	14997	169934	327	521	763	380
Hole 1002C	18H-1	16131	16127.15	564749.35	6743	55047	28519	74341	15257	179594	349	527	817	384
Hole 1002C	18H-1	16131.5	16127.63	564763.35	6732	55678	28724	64187	15934	183629	309	586	769	239
Hole 1002C	18H-1	16132	16128.10	564777.36	6900	56101	28587	64097	15878	187804	286	506	769	251
Hole 1002C	18H-1	16132.5	16128.58	564791.37	6706	56444	29640	52183	16781	195189	296	536	867	378
Hole 1002C	18H-1	16133	16129.06	564805.37	6866	57227	28825	67607	16469	184824	277	584	752	282
Hole 1002C	18H-1	16133.5	16129.54	564819.38	7230	60442	30210	76926	16662	196456	320	555	885	378
Hole 1002C	18H-1	16134	16130.02	564833.38	7416	61684	30317	100387	16746	200545	297	528	802	341
Hole 1002C	18H-1	16134.5	16130.50	564847.39	7888	64254	31424	116693	17018	184832	284	579	960	276
Hole 1002C	18H-1	16135	16130.98	564861.40	9196	73728	36994	95181	19304	167326	363	776	973	381
Hole 1002C	18H-1	16135.5	16131.46	564875.40	9154	71554	36673	96791	19091	139084	392	788	1068	285
Hole 1002C	18H-1	16136	16131.94	564889.41	8848	72001	36287	102629	18640	136547	363	727	1190	237
Hole 1002C	18H-1	16136.5	16132.41	564903.41	8974	71628	36319	103411	19100	141644	321	782	1006	217
Hole 1002C	18H-1	16137	16132.89	564917.42	8556	69179	34391	104149	18099	137092	352	764	1052	192
Hole 1002C	18H-1	16137.5	16133.37	564931.43	8740	69542	34984	95820	18690	137661	367	779	1047	236
Hole 1002C	18H-1	16138	16133.85	564945.43	8486	69911	35313	95200	18808	137045	362	780	1064	242
Hole 1002C	18H-1	16138.5	16134.33	564959.44	8124	65185	33453	88668	17668	129616	347	842	1022	196
Hole 1002C	18H-1	16139	16134.81	564973.44	8251	66734	34212	92781	18049	128871	358	725	1014	243
Hole 1002C	18H-1	16139.5	16135.29	564987.45	7429	60427	31670	87446	16891	120621	355	718	1006	272
Hole 1002C	18H-1	16141	16136.72	565029.47	6702	53434	27421	71900	14488	105841	302	596	802	253
Hole 1002C	18H-1	16141.5	16137.20	565043.47	7259	60128	30861	83306	16780	116363	325	626	881	157
Hole 1002C	18H-1	16142	16137.68	565057.48	7497	59525	29986	87771	16093	112336	261	618	848	178
Hole 1002C	18H-1	16142.5	16138.16	565071.49	7175	58285	29746	83204	16223	140155	261	612	1008	215
Hole 1002C	18H-1	16143	16138.64	565085.49	7283	58336	30863	61946	16501	171075	310	690	973	211
Hole 1002C	18H-1	16143.5	16139.12	565099.50	6460	52345	27852	62377	14921	148137	297	657	812	228
Hole 1002C	18H-1	16144	16139.60	565113.50	6735	56320	28646	76577	15675	152290	232	634	752	190
Hole 1002C	18H-1	16144.5	16140.08	565127.51	7180	58500	29877	88173	15716	144258	254	581	1012	244
Hole 1002C	18H-1	16145	16140.55	565141.52	7230	59560	30053	86174	15945	154427	307	593	832	217
Hole 1002C	18H-1	16145.5	16141.03	565155.52	7006	59082	29363	95886	15634	137562	288	681	832	240

Hole 1002C	18H-1	16146	16141.51	565169.53	7293	60222	30363	90822	15922	145624	301	650	860	197
Hole 1002C	18H-1	16146.5	16141.99	565183.53	7434	61980	31360	73388	16424	158564	258	570	1036	255
Hole 1002C	18H-1	16147	16142.47	565197.54	7012	59722	29652	85686	15978	156104	245	573	881	180
Hole 1002C	18H-1	16147.5	16142.95	565211.54	7055	58471	29554	87179	15824	134706	260	612	971	332
Hole 1002C	18H-1	16148	16143.43	565225.55	6913	57977	29328	87804	15585	139663	250	555	812	225
Hole 1002C	18H-1	16148.5	16143.91	565239.56	6552	55267	28186	85575	15218	153179	253	480	833	260
Hole 1002C	18H-1	16149.5	16144.86	565267.57	6073	52521	26955	91772	14550	167982	232	536	914	413
Hole 1002C	18H-1	16150	16145.34	565281.57	6208	54646	27243	112182	14494	159846	252	509	835	260
Hole 1002C	18H-1	16150.5	16145.82	565295.58	6366	54420	26962	123168	14083	158043	242	505	814	418
Hole 1002C	18H-1	16151	16146.30	565309.59	5994	52578	25869	126356	13384	154952	215	513	753	355
Hole 1002C	18H-1	16151.5	16146.78	565323.59	6505	54048	26986	121326	13833	156357	254	457	675	370
Hole 1002C	18H-1	16152	16147.26	565337.60	6034	51856	25958	127883	13524	153902	243	481	777	396
Hole 1002C	18H-1	16152.5	16147.74	565351.60	5899	51210	25689	131490	13117	151694	261	500	768	415
Hole 1002C	18H-1	16153	16148.22	565365.61	5993	52315	26093	119500	13694	154440	227	465	826	428
Hole 1002C	18H-1	16153.5	16148.69	565379.62	6011	51737	26037	102609	13780	158868	253	533	714	443
Hole 1002C	18H-1	16154	16149.17	565393.62	5940	51088	26127	82257	14630	162004	237	586	813	497
Hole 1002C	18H-1	16154.5	16149.65	565407.63	6147	51245	26426	72280	14877	165773	285	572	787	516
Hole 1002C	18H-1	16155	16150.13	565421.63	6363	51826	26194	75853	14812	166116	283	492	811	568
Hole 1002C	18H-1	16155.5	16150.61	565435.64	6174	52249	26716	79774	14499	169069	298	503	769	416
Hole 1002C	18H-1	16156	16151.09	565449.65	5846	49340	25229	92473	13455	143345	364	540	884	480
Hole 1002C	18H-1	16159.5	16154.44	565547.69	6521	53396	26766	80989	14388	149168	334	519	786	314
Hole 1002C	18H-1	16160	16154.92	565561.69	6839	57352	28430	87750	15582	156996	401	498	781	282
Hole 1002C	18H-1	16160.5	16155.40	565575.70	7220	59216	29318	85042	15911	159991	355	525	740	390
Hole 1002C	18H-1	16161	16155.88	565589.70	6779	56322	28093	81087	15143	149850	350	532	870	198
Hole 1002C	18H-1	16161.5	16156.36	565603.71	6779	56099	28537	81941	15602	142368	344	539	842	274
Hole 1002C	18H-1	16162	16156.83	565617.72	7017	57714	29090	85402	15538	146581	347	593	787	250
Hole 1002C	18H-1	16162.5	16157.31	565631.72	7470	59529	30124	77815	16065	156319	321	551	829	335
Hole 1002C	18H-1	16163	16157.79	565645.73	7331	60029	30051	74694	16643	155630	369	590	824	244
Hole 1002C	18H-1	16163.5	16158.27	565659.73	7007	58019	29162	71455	16569	159096	353	540	787	302
Hole 1002C	18H-1	16164	16158.75	565673.74	6678	56958	28389	76212	15941	156637	379	525	823	310
Hole 1002C	18H-1	16164.5	16159.23	565687.75	6549	55214	27516	64794	15828	160087	384	565	744	342
Hole 1002C	18H-1	16165	16159.71	565701.75	6787	57567	29231	69150	16533	169540	352	553	721	390
Hole 1002C	18H-1	16166.5	16161.14	565743.77	7203	58982	29501	65931	16439	171844	407	561	992	389
Hole 1002C	18H-1	16167	16161.62	565757.78	6736	55942	27974	58627	15977	164837	350	567	840	356
Hole 1002C	18H-1	16167.5	16162.10	565771.78	6805	58841	29343	70599	16264	171140	361	567	836	489
Hole 1002C	18H-1	16168	16162.58	565785.79	7106	58971	29246	59812	16366	178552	316	544	854	457
Hole 1002C	18H-1	16168.5	16163.06	565799.79	6771	57196	28627	58585	16735	178093	314	561	850	497
Hole 1002C	18H-1	16169	16163.54	565813.80	7060	58086	28530	59912	16474	179927	360	537	811	459
Hole 1002C	18H-1	16169.5	16164.02	565827.81	7265	58901	29399	54940	16743	192485	375	496	757	570
Hole 1002C	18H-1	16170	16164.50	565841.81	7309	59852	30017	78794	16176	158287	308	520	707	306
Hole 1002C	18H-1	16170.5	16164.97	565855.82	7420	60322	30297	77307	16733	157168	325	541	741	328
Hole 1002C	18H-1	16171	16165.45	565869.82	7965	62777	31817	69239	17768	153308	267	648	789	361

Hole 1002C	18H-1	16171.5	16165.93	565883.83	7712	63587	31892	73543	18185	123634	354	702	908	281
Hole 1002C	18H-1	16172	16166.41	565897.84	8277	66100	33268	80330	18415	131519	399	692	977	232
Hole 1002C	18H-1	16172.5	16166.89	565911.84	8544	67677	33554	72456	19001	151252	319	685	1058	306
Hole 1002C	18H-1	16173	16167.37	565925.85	8633	67514	33786	80554	18310	138095	333	716	993	289
Hole 1002C	18H-1	16173.5	16167.85	565939.85	8008	64955	32808	77219	17741	134441	342	677	989	256
Hole 1002C	18H-1	16174	16168.33	565953.86	8354	68504	34868	80606	18714	139467	335	719	978	233
Hole 1002C	18H-1	16174.5	16168.81	565967.86	8322	65827	33466	76859	18097	136555	343	670	1016	182
Hole 1002C	18H-1	16175	16169.28	565981.87	8293	65090	32671	72917	17769	154583	367	671	956	160
Hole 1002C	18H-1	16175.5	16169.76	565995.88	8433	66747	34134	71259	18984	147700	357	707	959	299
Hole 1002C	18H-1	16176	16170.24	566009.88	8719	69217	35469	77381	19716	165635	358	668	976	191
Hole 1002C	18H-1	16176.5	16170.72	566023.89	8691	68583	35554	76101	19443	173924	418	658	1066	261
Hole 1002C	18H-1	16177	16171.20	566037.89	8006	64314	33681	75132	18453	185432	390	716	968	314
Hole 1002C	18H-1	16177.5	16171.68	566051.90	8188	65047	35022	86352	19251	155808	339	731	1011	259
Hole 1002C	18H-1	16178	16172.16	566065.91	7303	60688	34230	87666	19132	162009	360	705	1043	241
Hole 1002C	18H-1	16178.5	16172.64	566079.91	6985	60065	34089	86771	18909	159209	383	717	994	212
Hole 1002C	18H-1	16179	16173.11	566093.92	6184	52421	30848	78998	17991	161024	331	711	957	250
Hole 1002C	18H-1	16179.5	16173.59	566107.92	5949	52172	30128	86975	17329	143964	378	630	895	280
Hole 1002C	18H-1	16180	16174.07	566121.93	5671	51926	30501	87876	17283	148726	366	684	932	159
Hole 1002C	18H-1	16180.5	16174.55	566135.94	5898	51197	29804	73764	17525	161559	363	631	920	345
Hole 1002C	18H-1	16181	16175.03	566149.94	5823	51117	29396	90450	17340	163372	355	628	834	349
Hole 1002C	18H-1	16181.5	16175.51	566163.95	5821	51954	30233	84058	16955	173401	369	587	849	362
Hole 1002C	18H-1	16182	16175.99	566177.95	6139	53305	30650	75019	17977	176245	353	643	888	395
Hole 1002C	18H-1	16182.5	16176.47	566191.96	5725	51037	28703	82728	16283	176219	306	605	962	450
Hole 1002C	18H-1	16183	16176.95	566205.97	6446	55224	30492	70379	17172	187414	324	644	921	352
Hole 1002C	18H-1	16183.5	16177.42	566219.97	6536	56022	31057	85020	17705	177762	320	615	791	393
Hole 1002C	18H-1	16184	16177.90	566233.98	6726	55961	30262	74006	17126	177263	380	636	997	353
Hole 1002C	18H-1	16184.5	16178.38	566247.98	6984	59974	32400	75262	18472	190551	374	662	898	436
Hole 1002C	18H-1	16185	16178.86	566261.99	7097	58712	31641	78861	18395	189335	314	611	887	616
Hole 1002C	18H-1	16185.5	16179.34	566276.00	6790	56784	30913	80377	17709	193250	305	614	936	498
Hole 1002C	18H-1	16186	16179.82	566290.00	7335	61021	32557	81952	18933	198944	322	605	894	438
Hole 1002C	18H-1	16186.5	16180.30	566304.01	7281	59537	32131	78600	18773	198492	325	715	892	630
Hole 1002C	18H-1	16187	16180.78	566318.01	7451	62061	33263	87680	19362	211235	347	639	911	647
Hole 1002C	18H-1	16187.5	16181.25	566332.02	5540	45672	26954	98354	15333	179379	325	688	868	904
Hole 1002C	18H-2	16190.5	16184.13	566416.05	4528	40512	20541	207705	9879	140315	260	414	701	635
Hole 1002C	18H-2	16191	16184.61	566430.06	5654	47761	22421	308354	10201	154640	259	405	692	482
Hole 1002C	18H-2	16191.5	16185.09	566444.07	4795	43595	18767	394051	8675	144056	195	314	573	570
Hole 1002C	18H-2	16192	16185.56	566458.07	4437	40102	16818	435678	7583	142111	187	267	503	615
Hole 1002C	18H-2	16192.5	16186.04	566472.08	4593	41754	18037	409203	8205	144054	214	290	536	515
Hole 1002C	18H-2	16193	16186.52	566486.08	4761	43131	18656	387537	8288	144858	218	352	557	461
Hole 1002C	18H-2	16193.5	16187.00	566500.09	4954	42483	18453	381562	8645	145452	183	354	526	548
Hole 1002C	18H-2	16194	16187.48	566514.10	4265	38956	17449	357237	8029	138936	220	349	564	557
Hole 1002C	18H-2	16194.5	16187.96	566528.10	4643	39696	18435	341068	8230	139166	247	310	611	530

Hole 1002C	18H-2	16196	16189.40	566570.12	5077	44707	20816	288229	9415	144784	258	395	723	695
Hole 1002C	18H-2	16196.5	16189.87	566584.13	5261	46687	22448	250722	10438	146826	265	411	632	532
Hole 1002C	18H-2	16197	16190.35	566598.13	5783	48026	23034	222888	11259	147945	316	395	653	630
Hole 1002C	18H-2	16197.5	16190.83	566612.14	5705	50129	24716	183545	12397	142796	346	490	785	609
Hole 1002C	18H-2	16198	16191.31	566626.14	5738	49316	24919	152096	12594	136629	351	429	787	614
Hole 1002C	18H-2	16198.5	16191.79	566640.15	5707	49489	25262	141361	13361	147209	355	564	821	567
Hole 1002C	18H-2	16199	16192.27	566654.16	5910	49967	25978	132020	13810	140980	356	483	742	462
Hole 1002C	18H-2	16199.5	16192.75	566668.16	6070	50157	25921	126440	13629	138829	384	530	739	401
Hole 1002C	18H-2	16201	16194.18	566710.18	6202	51220	26176	130031	13612	148580	414	507	848	645
Hole 1002C	18H-2	16201.5	16194.66	566724.18	6099	51036	25926	122142	13434	152780	303	518	766	699
Hole 1002C	18H-2	16202	16195.14	566738.19	5968	49606	25606	123912	13520	152206	278	498	754	678
Hole 1002C	18H-2	16202.5	16195.62	566752.20	5972	48496	25938	127625	13450	150123	325	499	716	679
Hole 1002C	18H-2	16203	16196.10	566766.20	5796	48504	24966	136853	13072	144424	413	438	747	829
Hole 1002C	18H-2	16203.5	16196.58	566780.21	5562	48479	25077	134120	13256	146057	398	446	750	843
Hole 1002C	18H-2	16204	16197.06	566794.21	5412	48068	24656	135688	12961	144106	428	514	777	819
Hole 1002C	18H-2	16204.5	16197.54	566808.22	5577	48073	24615	131597	13289	142430	403	477	788	882
Hole 1002C	18H-2	16205	16198.01	566822.23	5721	47991	24601	138838	13050	136606	351	499	677	722
Hole 1002C	18H-2	16205.5	16198.49	566836.23	5722	48214	25028	145621	12543	137055	361	481	807	725
Hole 1002C	18H-2	16206	16198.97	566850.24	5617	49180	25202	138440	13204	139592	370	474	733	812
Hole 1002C	18H-2	16206.5	16199.45	566864.24	5573	50049	25362	130621	13592	142914	411	476	747	863
Hole 1002C	18H-2	16207	16199.93	566878.25	5677	49775	25331	138085	13288	138817	393	449	748	659
Hole 1002C	18H-2	16207.5	16200.41	566892.26	5891	49149	24350	137637	12986	139804	473	443	738	872
Hole 1002C	18H-2	16208	16200.89	566906.26	5735	49538	25274	136802	13138	141278	396	458	780	715
Hole 1002C	18H-2	16208.5	16201.37	566920.27	5912	48880	25337	138635	13163	140928	342	520	724	708
Hole 1002C	18H-2	16209	16201.84	566934.27	5709	49961	25876	129691	13099	143743	312	474	742	748
Hole 1002C	18H-2	16209.5	16202.32	566948.28	5954	49950	25964	146695	13324	146572	340	466	749	763
Hole 1002C	18H-2	16210	16202.80	566962.29	5610	47764	24725	150184	12692	141974	318	484	766	784
Hole 1002C	18H-2	16210.5	16203.28	566976.29	5672	50256	26306	130193	13779	155855	337	499	817	861
Hole 1002C	18H-2	16211	16203.76	566990.30	5504	47948	23812	146887	12571	144336	324	477	835	788
Hole 1002C	18H-2	16211.5	16204.24	567004.30	5509	47644	23895	153599	12425	138281	398	524	740	827
Hole 1002C	18H-2	16212	16204.72	567018.31	5499	48342	24258	158334	12757	137758	407	494	770	885
Hole 1002C	18H-2	16212.5	16205.20	567032.32	5680	48320	24301	158128	12703	139115	358	522	804	828
Hole 1002C	18H-2	16213	16205.68	567046.32	5720	49383	25213	169831	12768	135731	389	501	775	814
Hole 1002C	18H-2	16213.5	16206.15	567060.33	5862	50016	26451	154286	13274	145276	370	450	701	843
Hole 1002C	18H-2	16214	16206.63	567074.33	5571	47737	24600	154218	12779	138354	418	453	715	786
Hole 1002C	18H-2	16214.5	16207.11	567088.34	5555	49602	25539	169007	13055	142858	434	425	682	998
Hole 1002C	18H-2	16215	16207.59	567102.35	5848	51079	25958	147546	13768	147612	415	503	733	905
Hole 1002C	18H-2	16215.5	16208.07	567116.35	6027	51358	26046	139694	13454	146842	354	519	713	769
Hole 1002C	18H-2	16216	16208.55	567130.36	5844	50327	25582	148983	13230	144432	448	491	711	851
Hole 1002C	18H-2	16216.5	16209.03	567144.36	5688	50309	25322	149837	13570	143289	447	483	865	788
Hole 1002C	18H-2	16217	16209.51	567158.37	5864	50464	25631	150406	13362	140598	495	511	866	1005
Hole 1002C	18H-2	16217.5	16209.98	567172.37	5900	51045	26069	146027	13507	149356	444	475	663	876

Hole 1002C	18H-2	16218	16210.46	567186.38	5861	51467	25806	149469	13476	146380	463	484	660	934
Hole 1002C	18H-2	16218.5	16210.94	567200.39	5809	50511	25607	156236	13071	146425	531	519	766	1060
Hole 1002C	18H-2	16219	16211.42	567214.39	5902	50842	26368	152168	13313	153163	524	506	797	1082
Hole 1002C	18H-2	16219.5	16211.90	567228.40	5826	49859	25711	162679	13052	146891	527	487	743	1121
Hole 1002C	18H-2	16220	16212.38	567242.40	5585	49794	25584	168639	12579	142699	521	503	760	1038
Hole 1002C	18H-2	16220.5	16212.86	567256.41	5649	49884	25679	170879	12541	140112	519	547	737	920
Hole 1002C	18H-2	16221	16213.34	567270.42	5250	45202	24073	170815	12808	141327	599	621	851	1124
Hole 1002C	18H-2	16222	16214.29	567298.43	5642	48985	25917	156149	13051	142695	430	488	768	968
Hole 1002C	18H-2	16222.5	16214.77	567312.43	5837	49510	25825	151539	13196	139499	570	525	703	907
Hole 1002C	18H-2	16223	16215.25	567326.44	5861	51312	26260	158683	13633	143984	594	525	765	912
Hole 1002C	18H-2	16223.5	16215.73	567340.45	6064	51845	26716	154459	13741	149732	580	505	795	1027
Hole 1002C	18H-2	16224	16216.21	567354.45	5927	52740	26837	142043	13618	151405	568	555	753	929
Hole 1002C	18H-2	16224.5	16216.69	567368.46	6437	53569	27538	143298	13893	151302	503	532	789	977
Hole 1002C	18H-2	16225	16217.17	567382.46	6488	53328	27507	150061	13865	147096	591	512	755	959
Hole 1002C	18H-2	16225.5	16217.65	567396.47	6440	54214	27251	141860	13895	153791	531	575	800	966
Hole 1002C	18H-2	16226	16218.12	567410.48	6329	54119	27341	134780	14523	147003	546	546	813	784
Hole 1002C	18H-2	16226.5	16218.60	567424.48	6366	53587	26647	147381	13817	142065	479	552	708	679
Hole 1002C	18H-2	16227	16219.08	567438.49	6048	53081	26958	148720	13446	142995	511	537	744	704
Hole 1002C	18H-2	16227.5	16219.56	567452.49	6228	52571	27414	146358	13324	136999	486	509	837	581
Hole 1002C	18H-2	16228	16220.04	567466.50	6232	53466	27185	143743	13730	139490	465	576	781	611
Hole 1002C	18H-2	16228.5	16220.52	567480.51	6194	53066	27295	130362	14488	152400	542	589	792	808
Hole 1002C	18H-2	16229	16221.00	567494.51	6488	53798	27642	132517	14052	147305	480	521	871	844
Hole 1002C	18H-2	16229.5	16221.48	567508.52	5947	51657	26338	140843	13469	144028	399	556	723	830
Hole 1002C	18H-2	16230	16221.96	567522.52	6201	52390	26845	142533	13660	139960	505	493	781	634
Hole 1002C	18H-2	16230.5	16222.43	567536.53	6140	52494	27365	131994	14228	136470	594	575	769	617
Hole 1002C	18H-2	16231	16222.91	567550.53	6023	52159	26461	136925	13947	147709	552	511	770	704
Hole 1002C	18H-2	16231.5	16223.39	567564.54	5959	50784	25880	138742	13599	146580	457	527	718	624
Hole 1002C	18H-2	16232	16223.87	567578.55	5946	51160	26034	146392	13110	141651	521	507	714	755
Hole 1002C	18H-2	16232.5	16224.35	567592.55	5830	49356	25156	133747	13180	138536	506	552	777	802
Hole 1002C	18H-2	16233	16224.83	567606.56	6161	52006	26592	152386	13749	140605	611	621	756	796
Hole 1002C	18H-2	16233.5	16225.31	567620.56	6202	52118	26829	160584	13567	146790	566	508	806	738
Hole 1002C	18H-2	16234	16225.79	567634.57	6313	53574	27007	146341	13817	151219	642	506	727	829
Hole 1002C	18H-2	16234.5	16226.27	567648.58	5989	53097	26290	147246	13815	151909	501	566	707	768
Hole 1002C	18H-2	16235	16226.74	567662.58	5411	46685	24358	131553	12415	139319	381	508	700	964
Hole 1002C	18H-2	16235.5	16227.22	567676.59	5653	50960	25740	145918	13463	143112	441	528	739	1035
Hole 1002C	18H-2	16236	16227.70	567690.59	5503	48947	24807	157254	12536	138146	574	554	781	807
Hole 1002C	18H-2	16236.5	16228.18	567704.60	5393	47717	24177	157222	12821	137563	535	496	829	820
Hole 1002C	18H-2	16237	16228.66	567718.61	5429	47782	23555	164375	12467	133143	521	484	815	777
Hole 1002C	18H-2	16237.5	16229.14	567732.61	5588	49044	24616	174642	12846	130157	470	481	766	836
Hole 1002C	18H-2	16238	16229.62	567746.62	5498	49508	24850	158854	12631	135627	518	487	701	794
Hole 1002C	18H-2	16238.5	16230.10	567760.62	5498	48175	24360	168315	12140	131985	456	487	786	771
Hole 1002C	18H-2	16239	16230.57	567774.63	5580	48480	25109	158955	12890	133955	498	479	734	835

Hole 1002C	18H-2	16239.5	16231.05	567788.64	5622	49443	24801	149353	12942	135043	496	478	771	949
Hole 1002C	18H-2	16240	16231.53	567802.64	5585	48791	24308	167436	12282	131514	555	512	805	983
Hole 1002C	18H-2	16240.5	16232.01	567816.65	5425	47423	24246	167732	12189	130867	437	453	690	861
Hole 1002C	18H-2	16241	16232.49	567830.65	5585	46951	23112	184723	12258	133312	373	509	752	965
Hole 1002C	18H-2	16241.5	16232.97	567844.66	5370	47531	23262	199235	11553	121538	411	400	646	813
Hole 1002C	18H-2	16242	16233.45	567858.67	5491	48000	23695	184543	12209	124323	505	489	728	752
Hole 1002C	18H-2	16242.5	16233.93	567872.67	5483	48120	23622	176802	11994	122820	480	548	779	724
Hole 1002C	18H-2	16243	16234.41	567886.68	5337	45975	23166	187260	11349	121816	393	452	794	681
Hole 1002C	18H-2	16243.5	16234.88	567900.68	5658	48863	24452	144801	13213	136684	444	474	696	760
Hole 1002C	18H-2	16244	16235.36	567914.69	5602	49423	24697	167265	12504	138165	520	443	650	830
Hole 1002C	18H-2	16244.5	16235.84	567928.69	5601	48532	24076	182267	12173	125269	539	531	720	727
Hole 1002C	18H-2	16245	16236.32	567942.70	5458	49612	24460	179258	12057	120212	538	446	708	609
Hole 1002C	18H-2	16245.5	16236.80	567956.71	5822	50238	25098	171313	12382	126288	623	539	773	716
Hole 1002C	18H-2	16246	16237.28	567970.71	5815	50683	25003	169449	13025	132113	556	517	795	824
Hole 1002C	18H-2	16246.5	16237.76	567984.72	5729	50923	25393	167041	13046	133923	521	536	830	726
Hole 1002C	18H-2	16247	16238.24	567998.72	5943	50826	25185	161618	13221	134145	502	578	819	707
Hole 1002C	18H-2	16247.5	16238.71	568012.73	5950	50396	25914	160461	12952	139181	614	517	779	969
Hole 1002C	18H-2	16248	16239.19	568026.74	5750	49942	25628	154261	12828	142124	580	521	869	893
Hole 1002C	18H-2	16248.5	16239.67	568040.74	5564	48691	24873	159841	12387	138956	594	523	690	910
Hole 1002C	18H-2	16249	16240.15	568054.75	5423	46845	24197	157762	12178	134780	505	481	629	906
Hole 1002C	18H-2	16249.5	16240.63	568068.75	5616	47658	24866	161167	11906	132313	442	488	732	926
Hole 1002C	18H-2	16250	16241.11	568082.76	5507	49006	25502	159540	12548	136317	529	457	713	923
Hole 1002C	18H-2	16250.5	16241.59	568096.77	5864	47763	24414	162326	12387	132722	545	515	768	1087
Hole 1002C	18H-2	16251	16242.07	568110.77	5818	49051	25362	147578	12932	141816	581	573	800	1095
Hole 1002C	18H-2	16251.5	16242.55	568124.78	5625	47691	24960	145017	12975	142801	708	489	716	1223
Hole 1002C	18H-2	16252	16243.02	568138.78	5668	48481	24956	163308	12227	134753	521	511	724	884
Hole 1002C	18H-2	16252.5	16243.50	568152.79	5448	48614	23933	167351	12461	127934	529	478	729	824
Hole 1002C	18H-2	16253	16243.98	568166.80	5508	47475	23749	166774	12283	127516	494	549	754	890
Hole 1002C	18H-2	16253.5	16244.46	568180.80	5275	47339	23581	151120	12835	127279	611	495	788	835
Hole 1002C	18H-2	16254	16244.94	568194.81	5556	49154	24652	156056	12696	130373	536	504	769	908
Hole 1002C	18H-2	16254.5	16245.42	568208.81	5541	48956	24562	154781	12533	134857	585	538	834	819
Hole 1002C	18H-2	16255	16245.90	568222.82	5482	49999	25013	148336	13371	139658	589	519	746	934
Hole 1002C	18H-2	16255.5	16246.38	568236.83	5755	49123	24464	135891	13402	142681	728	522	879	900
Hole 1002C	18H-2	16256	16246.85	568250.83	5809	48007	24342	128430	13107	139492	630	515	720	840
Hole 1002C	18H-2	16256.5	16247.33	568264.84	5887	50285	25210	136218	13403	141624	595	532	694	812
Hole 1002C	18H-2	16257	16247.81	568278.84	5782	51468	25824	138122	13264	140457	502	511	735	838
Hole 1002C	18H-2	16257.5	16248.29	568292.85	6019	51909	25462	145174	13206	139612	592	532	826	1005
Hole 1002C	18H-2	16258	16248.77	568306.85	6287	52936	26276	143501	13881	139159	554	591	848	761
Hole 1002C	18H-2	16258.5	16249.25	568320.86	6250	52543	26203	155541	13325	141302	520	527	760	713
Hole 1002C	18H-2	16259	16249.73	568334.87	6319	53082	26139	141255	13224	140090	532	564	768	871
Hole 1002C	18H-2	16259.5	16250.21	568348.87	6641	56195	27250	153029	14142	151511	590	621	753	946
Hole 1002C	18H-2	16260	16250.69	568362.88	6899	57129	27876	158370	14380	145992	675	548	889	901

Hole 1002C	18H-2	16260.5	16251.16	568376.88	6591	56182	26762	184418	13464	133066	747	562	759	790
Hole 1002C	18H-2	16261	16251.64	568390.89	6850	57356	27979	176679	13745	146894	654	557	758	970
Hole 1002C	18H-2	16261.5	16252.12	568404.90	6616	55952	27229	168601	13458	144444	810	578	812	915
Hole 1002C	18H-2	16262	16252.60	568418.90	6829	56252	27437	149749	13929	149822	786	582	823	998
Hole 1002C	18H-2	16262.5	16253.08	568432.91	7298	59060	28504	151507	14597	154334	832	586	821	1117
Hole 1002C	18H-2	16263	16253.56	568446.91	6909	58075	28471	160831	14289	150889	857	573	867	1025
Hole 1002C	18H-2	16263.5	16254.04	568460.92	6914	57383	28028	165475	14239	150294	682	626	737	1043
Hole 1002C	18H-2	16264	16254.52	568474.93	6827	58514	27876	156801	14283	155158	745	572	879	1140
Hole 1002C	18H-2	16264.5	16254.99	568488.93	6631	57119	28140	150870	14231	152051	765	603	832	987
Hole 1002C	18H-2	16265	16255.47	568502.94	6788	57208	27662	149745	14139	153525	850	602	803	1158
Hole 1002C	18H-2	16265.5	16255.95	568516.94	6732	57191	27774	161710	14344	150229	634	538	840	1059
Hole 1002C	18H-2	16266	16256.43	568530.95	6785	56324	27749	169653	13900	145382	652	547	847	1073
Hole 1002C	18H-2	16266.5	16256.91	568544.96	6706	56923	27621	158270	13832	146617	719	605	780	1104
Hole 1002C	18H-2	16267	16257.39	568558.96	6688	56663	27605	147917	13971	148778	668	611	924	1047
Hole 1002C	18H-2	16267.5	16257.87	568572.97	6449	53705	27090	137441	14430	151450	807	553	890	1058
Hole 1002C	18H-2	16268	16258.35	568586.97	6553	56481	28136	138072	14318	154923	871	571	907	1039
Hole 1002C	18H-2	16268.5	16258.83	568600.98	6362	55053	27681	135555	14211	153829	771	584	906	1026
Hole 1002C	18H-2	16269	16259.30	568614.99	6551	54309	27015	136531	14171	152920	805	556	838	1171
Hole 1002C	18H-2	16269.5	16259.78	568628.99	6353	53719	27315	151614	13851	147649	846	529	863	1100
Hole 1002C	18H-2	16270	16260.26	568643.00	6358	54110	26480	140727	13641	146996	719	582	865	1009
Hole 1002C	18H-2	16270.5	16260.74	568657.00	6405	54542	27055	148729	13436	143765	780	550	864	1010
Hole 1002C	18H-2	16271	16261.22	568671.01	6095	54223	26921	148927	13862	147277	622	560	820	949
Hole 1002C	18H-2	16271.5	16261.70	568685.01	6448	55248	28043	128415	14321	150241	649	579	813	921
Hole 1002C	18H-2	16272	16262.18	568699.02	6399	55237	27654	133860	14124	149372	744	603	879	911
Hole 1002C	18H-2	16272.5	16262.66	568713.03	6508	55723	27573	134389	14647	145357	777	565	807	708
Hole 1002C	18H-2	16273	16263.14	568727.03	6707	56611	28169	129850	14355	143405	753	574	922	695
Hole 1002C	18H-2	16273.5	16263.61	568741.04	6749	56633	28328	117914	14540	145199	741	563	974	689
Hole 1002C	18H-2	16274	16264.09	568755.04	6584	55347	27865	124203	14379	157572	665	570	830	876
Hole 1002C	18H-2	16274.5	16264.57	568769.05	6263	54354	27785	127452	14072	149571	555	569	818	803
Hole 1002C	18H-2	16275	16265.05	568783.06	6217	52360	27566	131351	14116	144185	553	573	808	741
Hole 1002C	18H-2	16275.5	16265.53	568797.06	5959	51753	26198	123411	13749	148882	578	544	789	708
Hole 1002C	18H-2	16276	16266.01	568811.07	6281	53199	27659	130607	14250	141985	568	582	732	721
Hole 1002C	18H-2	16276.5	16266.49	568825.07	6173	53388	26849	133818	14386	145773	622	668	828	823
Hole 1002C	18H-2	16277	16266.97	568839.08	6145	53880	27127	133286	14472	147504	547	580	852	802
Hole 1002C	18H-2	16277.5	16267.44	568853.09	6032	52261	26707	138242	14446	145237	549	552	765	744
Hole 1002C	18H-2	16278	16267.92	568867.09	6234	52614	27130	138974	14364	146788	530	514	834	860
Hole 1002C	18H-2	16278.5	16268.40	568881.10	6124	51419	26735	144200	13921	141293	550	567	857	858
Hole 1002C	18H-2	16279	16268.88	568895.10	6050	50950	26154	144540	13694	143370	593	556	820	819
Hole 1002C	18H-2	16279.5	16269.36	568909.11	6053	51712	27136	133364	14507	146977	434	557	753	890
Hole 1002C	18H-2	16280	16269.84	568923.12	6149	52392	27012	136083	14432	145834	424	542	756	759
Hole 1002C	18H-2	16280.5	16270.32	568937.12	6272	52759	27062	144359	14548	146264	549	504	804	814
Hole 1002C	18H-2	16281	16270.80	568951.13	5953	50899	26050	149246	13960	142908	575	580	749	873

Hole 1002C	18H-2	16281.5	16271.28	568965.13	5999	50848	26228	146688	13651	141945	559	563	851	816
Hole 1002C	18H-2	16282	16271.75	568979.14	5880	51228	26042	158428	13472	140298	556	485	829	977
Hole 1002C	18H-2	16282.5	16272.23	568993.15	5850	52359	26603	153658	13842	135744	579	572	919	1007
Hole 1002C	18H-2	16283	16272.71	569007.15	5882	50768	26747	138098	13849	138327	555	599	794	714
Hole 1002C	18H-2	16283.5	16273.19	569021.16	5989	49753	26068	147213	13309	139852	551	493	777	953
Hole 1002C	18H-2	16284	16273.67	569035.16	6021	52160	26700	152015	13988	135709	577	546	778	786
Hole 1002C	18H-2	16284.5	16274.15	569049.17	6085	51315	26337	141259	13520	139258	470	521	782	786
Hole 1002C	18H-2	16285	16274.63	569063.18	6136	52746	26667	138353	14081	144179	503	566	876	809
Hole 1002C	18H-2	16285.5	16275.11	569077.18	6079	52694	26868	137340	14223	146716	513	516	885	901
Hole 1002C	18H-2	16286	16275.58	569091.19	5659	49925	25811	132529	13631	144490	519	509	793	908
Hole 1002C	18H-2	16286.5	16276.06	569105.19	6155	52327	27057	131758	14352	151667	502	560	781	822
Hole 1002C	18H-2	16287	16276.54	569119.20	6036	52692	27064	133246	13978	146534	566	483	723	874
Hole 1002C	18H-2	16287.5	16277.02	569133.20	6469	53000	26878	129651	14232	147791	628	594	869	823
Hole 1002C	18H-2	16288	16277.50	569147.21	6340	53035	27638	130929	13901	149852	645	564	867	810
Hole 1002C	18H-2	16288.5	16277.98	569161.22	6141	52104	26779	139229	13909	144961	454	461	730	870
Hole 1002C	18H-2	16289	16278.46	569175.22	6059	51820	26744	144167	14112	141858	481	469	763	925
Hole 1002C	18H-2	16289.5	16278.94	569189.23	6323	51990	27214	138627	14072	146217	526	604	858	682
Hole 1002C	18H-2	16290	16279.42	569203.23	6143	51874	26815	143852	14143	144568	519	586	811	713
Hole 1002C	18H-2	16290.5	16279.89	569217.24	6122	50850	26269	136954	13962	144112	509	528	815	715
Hole 1002C	18H-2	16291	16280.37	569231.25	5945	51097	26683	144943	14278	141828	501	586	830	933
Hole 1002C	18H-2	16291.5	16280.85	569245.25	6059	51294	26621	147189	14029	142561	493	563	815	845
Hole 1002C	18H-2	16292	16281.33	569259.26	6093	50776	26011	145982	13929	141503	521	549	793	805
Hole 1002C	18H-2	16292.5	16281.81	569273.26	5887	50807	26471	138993	13572	144009	544	520	811	856
Hole 1002C	18H-2	16293	16282.29	569287.27	6212	50608	26135	136773	13976	144538	464	594	839	909
Hole 1002C	18H-2	16293.5	16282.77	569301.28	5917	50311	26276	137020	13709	143422	464	501	717	796
Hole 1002C	18H-2	16294	16283.25	569315.28	6163	51867	26764	136197	13933	144717	417	560	856	782
Hole 1002C	18H-2	16294.5	16283.72	569329.29	5930	50297	25915	125767	13647	143850	517	557	797	993
Hole 1002C	18H-2	16295	16284.20	569343.29	6069	50034	25642	126979	13505	143885	479	525	820	975
Hole 1002C	18H-2	16295.5	16284.68	569357.30	5778	49947	25463	128259	13646	144826	485	499	698	980
Hole 1002C	18H-2	16296	16285.16	569371.31	6002	50327	25957	128580	13802	144458	467	556	710	918
Hole 1002C	18H-2	16296.5	16285.64	569385.31	5966	49668	25639	143972	13423	138221	385	533	795	744
Hole 1002C	18H-2	16297	16286.12	569399.32	5950	49167	25578	153797	13030	137521	352	522	726	627
Hole 1002C	18H-2	16297.5	16286.60	569413.32	5693	49358	25501	141456	13300	142371	378	532	704	760
Hole 1002C	18H-2	16298	16287.08	569427.33	5862	49308	25576	138533	13245	140724	364	483	713	854
Hole 1002C	18H-2	16298.5	16287.56	569441.33	5551	49059	25316	140207	13111	131676	320	518	697	572
Hole 1002C	18H-2	16299	16288.03	569455.34	5484	48151	25561	146508	12952	134953	332	526	689	502
Hole 1002C	18H-2	16299.5	16288.51	569469.35	6023	52281	26749	139153	13737	139102	315	570	721	289
Hole 1002C	18H-2	16300	16288.99	569483.35	6244	51949	26483	144713	13559	126737	295	525	742	275
Hole 1002C	18H-2	16300.5	16289.47	569497.36	6233	52993	27240	136882	13970	126403	285	490	802	230
Hole 1002C	18H-2	16301	16289.95	569511.36	6275	53356	27303	137010	13538	125776	249	608	818	201
Hole 1002C	18H-2	16301.5	16290.43	569525.37	6546	54479	28550	142452	14245	121978	229	535	747	168
Hole 1002C	18H-2	16302	16290.91	569539.38	6572	54154	27604	139357	13965	125375	266	499	801	255

Hole 1002C	18H-2	16302.5	16291.39	569553.38	7043	55261	27656	146653	13649	126617	271	543	827	300
Hole 1002C	18H-2	16303	16291.86	569567.39	6319	52081	26938	136125	13827	120237	238	530	800	251
Hole 1002C	18H-2	16303.5	16292.34	569581.39	6430	52413	26318	152666	13066	133696	232	511	681	150
Hole 1002C	18H-2	16304	16292.82	569595.40	6546	53152	27333	152278	13654	129069	255	554	841	267
Hole 1002C	18H-2	16304.5	16293.30	569609.41	6771	54633	28315	139088	14103	129097	235	499	759	218
Hole 1002C	18H-2	16305	16293.78	569623.41	6780	54825	27887	136893	14008	133256	246	554	882	209
Hole 1002C	18H-2	16305.5	16294.26	569637.42	6571	53586	27616	137699	13948	133196	247	544	780	272
Hole 1002C	18H-2	16306	16294.74	569651.42	6479	54432	27770	133229	14047	129496	269	540	828	162
Hole 1002C	18H-2	16306.5	16295.22	569665.43	6650	54831	27566	149553	13478	125721	250	512	788	222
Hole 1002C	18H-2	16307	16295.70	569679.44	6532	53438	26880	156557	13388	125681	281	555	713	226
Hole 1002C	18H-2	16307.5	16296.17	569693.44	6699	53296	26899	141287	13129	123154	255	573	790	218
Hole 1002C	18H-2	16308	16296.65	569707.45	6538	52745	27823	139647	13332	122792	264	604	808	216
Hole 1002C	18H-2	16308.5	16297.13	569721.45	6352	51873	26815	152965	12833	122636	242	524	834	235
Hole 1002C	18H-2	16309	16297.61	569735.46	6202	51791	26757	146947	13150	125177	258	569	752	316
Hole 1002C	18H-2	16309.5	16298.09	569749.47	6288	51910	27054	150430	13195	120143	246	581	850	218
Hole 1002C	18H-2	16310	16298.57	569763.47	6274	51236	26307	156050	12442	120342	287	556	787	211
Hole 1002C	18H-2	16310.5	16299.05	569777.48	6456	52943	26912	149137	13050	120692	304	585	753	224
Hole 1002C	18H-2	16311	16299.53	569791.48	6214	52041	26681	144576	12733	127780	308	540	681	280
Hole 1002C	18H-2	16311.5	16300.00	569805.49	6351	52326	26358	149103	13113	127049	235	549	750	262
Hole 1002C	18H-2	16312	16300.48	569819.49	6335	52390	26808	153075	13014	128794	315	503	824	310
Hole 1002C	18H-2	16312.5	16300.96	569833.50	6572	54190	27297	154310	13055	118823	270	563	810	251
Hole 1002C	18H-2	16313	16301.44	569847.51	6089	51569	25869	166001	12442	140989	293	510	773	308
Hole 1002C	18H-2	16313.5	16301.92	569861.51	6923	55585	27327	141402	13092	122023	277	489	820	281
Hole 1002C	18H-2	16314	16302.40	569875.52	7098	58154	29084	132771	14026	123860	291	541	877	196
Hole 1002C	18H-2	16314.5	16302.88	569889.52	6813	55013	27759	136547	13385	124461	268	564	861	266
Hole 1002C	18H-2	16315	16303.36	569903.53	6812	55239	27922	131757	13413	121167	266	578	890	168
Hole 1002C	18H-2	16315.5	16303.84	569917.54	6875	55327	28505	131812	13648	124243	270	602	777	232
Hole 1002C	18H-2	16316	16304.31	569931.54	6849	55238	28141	132052	13810	124873	312	558	741	182
Hole 1002C	18H-2	16316.5	16304.79	569945.55	7031	56812	28070	131834	13971	122494	312	580	974	182
Hole 1002C	18H-2	16317	16305.27	569959.55	6916	57537	28635	131595	13754	121459	265	558	868	257
Hole 1002C	18H-2	16317.5	16305.75	569973.56	7165	58089	28970	133881	14514	120376	317	567	835	253
Hole 1002C	18H-2	16318	16306.23	569987.57	6810	55964	28296	148636	13685	122721	315	630	840	226
Hole 1002C	18H-2	16318.5	16306.71	570001.57	6848	55183	28786	142410	13943	117358	306	568	970	348
Hole 1002C	18H-2	16319	16307.19	570015.58	6801	55758	28933	143138	13892	120557	340	671	952	250
Hole 1002C	18H-2	16319.5	16307.67	570029.58	6883	55626	28881	143902	14187	121502	284	603	841	301
Hole 1002C	18H-2	16320	16308.15	570043.59	6704	54433	28160	151964	13670	134725	283	574	958	341
Hole 1002C	18H-2	16320.5	16308.62	570057.60	7162	57895	29382	149074	14233	118531	324	631	873	316
Hole 1002C	18H-2	16321	16309.10	570071.60	6573	55402	28070	151854	13522	125996	354	597	969	324
Hole 1002C	18H-2	16321.5	16309.58	570085.61	6568	55038	27616	157230	13792	131465	284	557	886	337
Hole 1002C	18H-2	16322	16310.06	570099.61	6720	55097	28642	150797	13504	126080	313	604	853	352
Hole 1002C	18H-2	16322.5	16310.54	570113.62	6425	54419	27625	152442	13632	144875	303	538	767	371
Hole 1002C	18H-2	16323	16311.02	570127.63	6545	55598	27524	152942	13766	146972	319	583	828	316

Hole 1002C	18H-2	16323.5	16311.50	570141.63	6410	54351	27126	154768	13332	155949	323	507	777	549
Hole 1002C	18H-2	16324	16311.98	570155.64	6038	51567	26565	174415	12843	147339	367	491	748	514
Hole 1002C	18H-2	16324.5	16312.45	570169.64	5925	50913	25260	203102	12258	142439	339	404	813	508
Hole 1002C	18H-2	16325	16312.93	570183.65	5913	50478	25229	211396	11907	137422	290	526	799	505
Hole 1002C	18H-2	16325.5	16313.41	570197.66	6044	49748	25397	211166	11744	140949	325	521	731	482
Hole 1002C	18H-2	16326	16313.89	570211.66	5706	48594	24520	232888	11959	133829	323	450	650	579
Hole 1002C	18H-2	16326.5	16314.37	570225.67	5548	48086	24037	247311	10740	137139	300	429	743	549
Hole 1002C	18H-2	16327	16314.85	570239.67	5514	46617	22577	265118	10503	130353	275	419	685	364
Hole 1002C	18H-2	16327.5	16315.33	570253.68	5213	45466	22302	292896	9934	127478	272	356	622	446
Hole 1002C	18H-2	16328	16315.81	570267.68	5221	44909	21858	304971	9843	127522	293	390	644	472
Hole 1002C	18H-2	16328.5	16316.29	570281.69	5235	45608	22462	301956	9861	128273	250	409	650	575
Hole 1002C	18H-2	16329	16316.76	570295.70	5319	47330	24102	275956	10622	134337	327	437	651	616
Hole 1002C	18H-2	16329.5	16317.24	570309.70	5106	45827	24061	243516	11227	145879	301	440	670	574
Hole 1002C	18H-2	16330	16317.72	570323.71	5107	45067	23762	249027	11043	129639	458	437	685	618
Hole 1002C	18H-2	16330.5	16318.20	570337.71	4459	40838	22383	262206	11117	124868	522	462	836	676
Hole 1002C	18H-2	16331.5	16319.16	570365.73	5652	47635	25183	169679	12175	136843	409	468	838	699
Hole 1002C	18H-2	16332	16319.64	570379.73	6085	51167	27529	177180	13414	149794	527	569	802	719
Hole 1002C	18H-2	16332.5	16320.12	570393.74	6097	51678	27764	187914	13236	140030	487	527	703	831
Hole 1002C	18H-2	16333	16320.59	570407.74	5935	49957	27075	184799	13037	143197	507	545	744	819
Hole 1002C	18H-2	16333.5	16321.07	570421.75	5987	50697	26925	203249	13080	142911	513	490	864	836
Hole 1002C	18H-2	16334	16321.55	570435.76	6700	54025	28779	198107	13825	144920	482	576	805	805
Hole 1002C	18H-2	16334.5	16322.03	570449.76	6660	54715	28680	191040	13547	148707	440	556	863	693
Hole 1002C	18H-2	16335	16322.51	570463.77	6503	53376	27934	201159	13363	150484	585	593	803	1004
Hole 1002C	18H-2	16335.5	16322.99	570477.77	6489	54120	28149	187535	13857	153696	522	584	872	944
Hole 1002C	18H-2	16336	16323.47	570491.78	6294	52429	27807	198902	13485	153546	534	585	769	917
Hole 1002C	18H-2	16336.5	16323.95	570505.79	5553	47103	25612	231493	12702	143526	500	544	835	850
Hole 1002C	18H-2	16337	16324.43	570519.79	5920	47414	25420	223160	12356	138763	468	604	818	868
Hole 1002C	18H-2	16337.5	16324.90	570533.80	4817	42560	23145	214311	11762	131412	504	500	863	826
Hole 1002C	18H-2	16338	16325.38	570547.80	4098	37003	20669	176254	11049	131235	547	597	749	834
Hole 1002C	18H-3A	16341.5	16328.73	570645.84	5103	44656	25589	120910	13462	154693	502	504	753	922
Hole 1002C	18H-3A	16342	16329.21	570659.85	4866	43715	24440	120074	13223	157895	593	506	710	1154
Hole 1002C	18H-3A	16342.5	16329.69	570673.86	4712	41709	22508	156313	11715	140680	448	493	677	968
Hole 1002C	18H-3A	16343	16330.17	570687.86	5473	46467	24317	146052	12501	144332	434	465	716	884
Hole 1002C	18H-3A	16343.5	16330.65	570701.87	5448	45217	24331	133386	13011	144315	381	481	626	812
Hole 1002C	18H-3A	16344	16331.13	570715.87	5435	46344	24303	152102	13050	143056	400	437	667	727
Hole 1002C	18H-3A	16344.5	16331.61	570729.88	4623	41103	21520	145663	11686	135337	393	478	686	866
Hole 1002C	18H-3A	16347.5	16334.48	570813.92	6249	52505	26846	111575	14189	164754	422	511	761	1081
Hole 1002C	18H-3A	16348	16334.96	570827.92	6764	56454	28606	110599	15378	178187	550	560	763	988
Hole 1002C	18H-3A	16348.5	16335.44	570841.93	7088	58452	29190	137509	15155	172664	552	550	718	1023
Hole 1002C	18H-3A	16349	16335.92	570855.93	7642	62762	30992	146997	15734	182489	537	584	866	1106
Hole 1002C	18H-3A	16349.5	16336.40	570869.94	6860	58187	31403	133838	16410	190821	662	754	844	1240
Hole 1002C	18H-3A	16350	16336.87	570883.95	6158	52753	28657	151759	15249	175602	630	584	798	1154

Hole 1002C	18H-3A	16350.5	16337.35	570897.95	6345	52986	30293	123993	15854	189680	699	620	886	1192
Hole 1002C	18H-3A	16351	16337.83	570911.96	5902	50472	27593	136038	14594	172817	611	522	695	1239
Hole 1002C	18H-3A	16351.5	16338.31	570925.96	6262	52321	27625	153177	13920	162398	532	552	800	980
Hole 1002C	18H-3A	16352	16338.79	570939.97	6543	53987	28292	169256	13990	159842	506	543	688	891
Hole 1002C	18H-3A	16352.5	16339.27	570953.98	6094	49915	25547	166435	13042	153750	469	553	704	928
Hole 1002C	18H-3A	16353	16339.75	570967.98	6752	55795	28517	145117	14517	171282	485	539	814	1099
Hole 1002C	18H-3A	16353.5	16340.23	570981.99	6439	53550	27399	137469	13804	158166	534	533	727	951
Hole 1002C	18H-3A	16354	16340.71	570995.99	6590	54511	27790	138275	14658	161177	521	625	787	917
Hole 1002C	18H-3A	16354.5	16341.18	571010.00	6140	50937	26719	123765	14452	161240	561	597	809	965
Hole 1002C	18H-3A	16355	16341.66	571024.00	5700	47764	24925	127993	13207	149901	516	487	747	852
Hole 1002C	18H-3A	16355.5	16342.14	571038.01	6230	51670	27467	119605	14200	165475	475	526	691	1029
Hole 1002C	18H-3A	16356	16342.62	571052.02	6232	49605	26312	115042	13882	161794	438	549	874	1223
Hole 1002C	18H-3A	16356.5	16343.10	571066.02	5496	44681	24355	108702	13262	153580	501	523	771	1008
Hole 1002C	18H-3A	16357	16343.58	571080.03	5093	43464	24143	109463	13313	153006	461	581	746	1229
Hole 1002C	18H-3A	16357.5	16344.06	571094.03	5236	43942	24069	116483	12706	149257	404	491	714	987
Hole 1002C	18H-3A	16358	16344.54	571108.04	5800	47700	25753	94260	14117	157603	441	518	742	775
Hole 1002C	18H-3A	16358.5	16345.02	571122.05	5825	46587	25230	112420	13960	152758	370	417	633	791
Hole 1002C	18H-3A	16359	16345.49	571136.05	4986	42335	22775	137618	12499	138726	350	390	639	749
Hole 1002C	18H-3A	16359.5	16345.97	571150.06	5426	45536	23871	101561	13532	151485	447	494	690	893
Hole 1002C	18H-3A	16361	16347.41	571192.08	5750	47045	24827	107719	13617	157992	410	513	731	818
Hole 1002C	18H-3A	16361.5	16347.89	571206.08	6508	53857	28209	114723	15176	177873	420	574	788	1017
Hole 1002C	18H-3A	16362	16348.37	571220.09	6264	51104	27337	107509	14675	169793	421	589	877	961
Hole 1002C	18H-3A	16362.5	16348.85	571234.09	6089	48730	26984	101171	14767	174056	537	560	809	967
Hole 1002C	18H-3A	16363	16349.32	571248.10	6482	54069	28314	132417	14950	164959	477	552	916	898
Hole 1002C	18H-3A	16363.5	16349.80	571262.11	6323	51380	27227	129650	14475	156272	473	545	770	794
Hole 1002C	18H-3A	16364	16350.28	571276.11	6479	53124	27843	120219	14638	151545	509	545	794	472
Hole 1002C	18H-3A	16364.5	16350.76	571290.12	6098	51620	25867	169347	13854	144096	500	558	738	424
Hole 1002C	18H-3A	16365	16351.24	571304.12	5928	48957	26157	111134	14387	159404	587	583	884	572
Hole 1002C	18H-3A	16366.5	16352.68	571346.14	6075	51582	28331	87668	15983	179575	479	643	840	797
Hole 1002C	18H-3A	16367	16353.16	571360.15	6139	49295	26431	83582	15045	164545	522	483	792	754
Hole 1002C	18H-3A	16367.5	16353.63	571374.15	6652	53474	28616	93145	16508	171295	540	552	831	701
Hole 1002C	18H-3A	16368	16354.11	571388.16	6341	51250	27673	79502	16334	175302	566	633	871	651
Hole 1002C	18H-3A	16368.5	16354.59	571402.16	5995	48357	26093	67523	15953	174676	593	617	841	899
Hole 1002C	18H-3A	16369	16355.07	571416.17	5238	43477	23659	96556	14290	155095	545	624	880	937
Hole 1002C	18H-3A	16369.5	16355.55	571430.18	5133	43935	24316	72175	14442	158281	464	472	699	924
Hole 1002C	18H-3A	16370	16356.03	571444.18	6446	52069	28432	71295	17418	182487	454	580	783	848
Hole 1002C	18H-3A	16370.5	16356.51	571458.19	5690	46744	25591	74723	15486	171316	603	597	721	949
Hole 1002C	18H-3A	16371	16356.99	571472.19	5493	44868	25018	59674	15145	167947	449	584	736	1092
Hole 1002C	18H-3A	16371.5	16357.46	571486.20	6239	49909	28013	69677	16386	183491	428	563	801	1086
Hole 1002C	18H-3A	16372	16357.94	571500.21	6364	52702	28250	81815	16665	189639	442	654	807	943
Hole 1002C	18H-3A	16372.5	16358.42	571514.21	6509	52807	28315	75588	17246	191661	445	563	809	953
Hole 1002C	18H-3A	16373	16358.90	571528.22	6120	52264	28279	87468	16890	183278	361	580	794	1015

Hole 1002C	18H-3A	16373.5	16359.38	571542.22	5488	44636	25184	94752	14911	161647	365	571	633	1263
Hole 1002C	18H-3A	16374	16359.86	571556.23	5351	45070	24822	86752	13979	155171	419	498	756	1007
Hole 1002C	18H-3A	16374.5	16360.34	571570.24	5888	47983	26179	98870	15396	162842	448	569	787	893
Hole 1002C	18H-3A	16375	16360.82	571584.24	5989	49482	27799	89789	16072	180545	401	538	729	1258
Hole 1002C	18H-3A	16375.5	16361.30	571598.25	6133	50305	26497	122325	15179	165614	440	510	731	1013
Hole 1002C	18H-3A	16376	16361.77	571612.25	6039	50283	26336	135545	14829	163282	437	582	698	1211
Hole 1002C	18H-3A	16376.5	16362.25	571626.26	6030	50984	27223	150360	14755	154470	479	506	746	1047
Hole 1002C	18H-3A	16377	16362.73	571640.27	5209	42984	24155	129466	14477	143955	479	538	700	1159
Hole 1002C	18H-3A	16378.5	16364.17	571682.28	5643	46201	24180	143797	13639	139857	388	437	637	1135
Hole 1002C	18H-3A	16379	16364.65	571696.29	5831	47669	24958	189494	14091	148799	363	510	686	987
Hole 1002C	18H-3A	16379.5	16365.13	571710.30	6356	52142	27803	132701	15628	175855	421	560	776	1262
Hole 1002C	18H-3A	16380	16365.60	571724.30	6244	51361	28276	131501	15660	166477	460	484	921	1070
Hole 1002C	18H-3A	16380.5	16366.08	571738.31	5272	43657	23775	127268	13774	152775	427	519	747	1196
Hole 1002C	18H-3A	16381	16366.56	571752.31	6619	53465	28626	111039	15919	179550	420	573	819	1169
Hole 1002C	18H-3A	16381.5	16367.04	571766.32	6723	54758	29823	109234	16534	182579	390	500	824	1079
Hole 1002C	18H-3A	16382	16367.52	571780.32	6504	54151	28820	121475	15839	167865	414	583	722	1006
Hole 1002C	18H-3A	16382.5	16368.00	571794.33	5882	49808	26576	139086	14521	154725	363	495	679	1015
Hole 1002C	18H-3A	16383	16368.48	571808.34	6365	51934	27528	120175	15630	165436	431	553	694	1254
Hole 1002C	18H-3A	16384.5	16369.91	571850.35	6903	56515	30617	74008	17754	193238	375	577	780	959
Hole 1002C	18H-3A	16385	16370.39	571864.36	7067	56854	30264	83938	17478	183017	400	565	845	938
Hole 1002C	18H-3A	16385.5	16370.87	571878.37	6329	50437	27147	85890	15502	163585	364	490	650	752
Hole 1002C	18H-3A	16386	16371.35	571892.37	6652	54326	28623	98368	16283	169598	373	480	667	732
Hole 1002C	18H-3A	16386.5	16371.83	571906.38	6789	54936	29616	85948	16419	174777	393	507	728	818
Hole 1002C	18H-3A	16388.5	16373.74	571962.40	7043	56638	30684	75878	17272	187654	391	575	761	861
Hole 1002C	18H-3A	16389	16374.22	571976.41	7169	58529	31607	72895	17876	195061	400	651	845	768
Hole 1002C	18H-3A	16389.5	16374.70	571990.41	7079	57557	30770	68333	18083	193901	419	619	781	843
Hole 1002C	18H-3A	16390	16375.18	572004.42	5818	47988	26869	66617	15856	180964	447	610	819	949
Hole 1002C	18H-3A	16391	16376.14	572032.43	6761	54484	29583	50613	17269	192188	401	592	792	926
Hole 1002C	18H-3A	16391.5	16376.62	572046.44	6675	51369	28225	71335	15936	181768	392	463	787	880
Hole 1002C	18H-3A	16392	16377.10	572060.44	6631	54401	29278	69326	16565	192318	409	575	781	897
Hole 1002C	18H-3A	16392.5	16377.58	572074.45	6704	54011	29464	71511	16557	182553	465	569	862	933
Hole 1002C	18H-3A	16393	16378.05	572088.46	6756	54941	29543	96021	16026	180715	426	524	707	803
Hole 1002C	18H-3A	16393.5	16378.53	572102.46	7374	57479	30880	101654	16335	182410	436	544	765	800
Hole 1002C	18H-3A	16394	16379.01	572116.47	7499	58344	30915	110537	16144	176464	421	618	795	723
Hole 1002C	18H-3A	16394.5	16379.49	572130.47	6696	53759	28934	94356	15670	174503	501	601	767	804
Hole 1002C	18H-3A	16395	16379.97	572144.48	6022	49565	27093	91398	14623	166873	464	642	904	773
Hole 1002C	18H-3A	16396	16380.93	572172.49	6615	52303	27793	116405	14460	164245	392	604	840	670
Hole 1002C	18H-3A	16396.5	16381.41	572186.50	7119	57810	30665	86091	16128	184308	501	658	881	790
Hole 1002C	18H-3A	16397	16381.88	572200.50	7137	56637	30331	84927	16231	184645	438	614	795	592
Hole 1002C	18H-3A	16397.5	16382.36	572214.51	6394	51384	27668	91853	14772	167080	402	619	879	616
Hole 1002C	18H-3A	16398	16382.84	572228.51	6985	55648	30687	72684	15956	189869	472	654	809	603
Hole 1002C	18H-3A	16398.5	16383.32	572242.52	7239	58759	31741	83789	16559	192653	444	667	844	632

Hole 1002C	18H-3A	16399	16383.80	572256.53	6803	56187	30002	97807	15798	177192	370	570	809	606
Hole 1002C	18H-3A	16399.5	16384.28	572270.53	6268	52496	28639	88078	15385	171420	400	602	711	490
Hole 1002C	18H-3A	16400	16384.76	572284.54	7147	56724	31076	70887	17040	185026	391	630	760	469
Hole 1002C	18H-3A	16400.5	16385.24	572298.54	6463	51674	28149	79335	15052	176892	467	623	903	586
Hole 1002C	18H-3A	16401.5	16386.19	572326.56	6716	53128	28626	70997	15597	172923	393	658	781	574
Hole 1002C	18H-3A	16402	16386.67	572340.56	6742	53661	28646	93759	14960	167581	427	657	936	590
Hole 1002C	18H-3A	16403.5	16388.11	572382.58	6965	54953	30044	86292	15626	172118	356	565	687	537
Hole 1002C	18H-3A	16404	16388.59	572396.59	7355	59648	31326	75814	16583	177810	424	626	837	526
Hole 1002C	18H-3A	16404.5	16389.07	572410.59	6517	52268	27609	78785	15327	170465	398	534	716	578
Hole 1002C	18H-3A	16405	16389.55	572424.60	6265	50644	27297	82588	15049	177860	504	580	873	640
Hole 1002C	18H-3A	16406.5	16390.98	572466.62	6661	52985	28434	79532	15406	175036	434	610	852	641
Hole 1002C	18H-3A	16407	16391.46	572480.62	6804	57277	30624	85726	16521	191186	403	574	813	594
Hole 1002C	18H-3A	16407.5	16391.94	572494.63	7131	56390	30214	84955	15552	184367	473	566	813	685
Hole 1002C	18H-3A	16408	16392.42	572508.63	6760	54722	29317	105728	15744	172619	470	633	795	483
Hole 1002C	18H-3A	16408.5	16392.90	572522.64	5515	45900	24889	94058	13653	149670	411	540	857	514
Hole 1002C	18H-3A	16409	16393.38	572536.65	5916	48059	25742	94349	14195	152598	469	498	860	445
Hole 1002C	18H-3A	16409.5	16393.86	572550.65	5656	46680	26170	91405	13984	154888	394	555	860	560
Hole 1002C	18H-3A	16410	16394.33	572564.66	5985	48584	26304	102010	13711	157352	439	521	751	470
Hole 1002C	18H-3A	16410.5	16394.81	572578.66	6631	53211	28653	82405	15086	168100	435	574	680	502
Hole 1002C	18H-3A	16411	16395.29	572592.67	6133	50929	27794	85674	14840	169905	402	581	710	531
Hole 1002C	18H-3A	16412.5	16396.73	572634.69	5562	46409	25377	72591	13747	160003	456	616	824	538
Hole 1002C	18H-3A	16414	16398.17	572676.70	5930	47279	25861	72629	14504	162315	468	685	852	689
Hole 1002C	18H-3A	16415.5	16399.60	572718.72	5379	44112	23700	61845	12793	153545	380	515	618	431
Hole 1002C	18H-3A	16416	16400.08	572732.73	5630	46014	25935	75988	13802	159577	364	515	670	422
Hole 1002C	18H-3A	16416.5	16400.56	572746.73	5917	47558	26312	72513	14240	153695	436	519	763	464
Hole 1002C	18H-3A	16417	16401.04	572760.74	5953	46991	27255	69324	14629	161392	510	692	798	434
Hole 1002C	18H-3A	16419.5	16403.43	572830.77	5873	48193	26823	85541	14239	159878	440	602	803	449
Hole 1002C	18H-3A	16420	16403.91	572844.78	5138	41790	24048	82274	13206	149301	358	611	749	464
Hole 1002C	18H-3A	16423.5	16407.26	572942.82	6018	48893	27294	99342	13760	148235	353	540	663	423
Hole 1002C	18H-3A	16424	16407.74	572956.82	6540	53018	28601	91667	14456	165012	296	536	673	436
Hole 1002C	18H-3A	16424.5	16408.22	572970.83	6295	52913	27581	114916	14128	147120	253	439	693	315
Hole 1002C	18H-3A	16425	16408.70	572984.83	7286	58188	29878	100547	15549	153994	297	549	806	321
Hole 1002C	18H-3A	16426	16409.66	573012.85	6983	55371	28421	118160	14365	156365	247	522	714	244
Hole 1002C	18H-3A	16426.5	16410.14	573026.85	5922	48507	25076	118497	12907	127629	251	513	772	166
Hole 1002C	18H-3A	16428.5	16412.05	573082.88	5823	49378	26176	112912	13835	139574	240	515	719	203
Hole 1002C	18H-3A	16429	16412.53	573096.88	5561	46603	24773	114061	12645	126993	238	478	748	262
Hole 1002C	18H-3A	16429.5	16413.01	573110.89	6272	51401	27318	127205	13673	135242	263	524	803	205
Hole 1002C	18H-3A	16430	16413.49	573124.89	6241	51566	27043	121379	14123	135304	296	550	698	231
Hole 1002C	18H-3A	16430.5	16413.97	573138.90	5986	49927	27310	119839	13886	139139	258	547	645	217
Hole 1002C	18H-3A	16432	16415.40	573180.92	6048	48640	25723	97889	13450	136227	257	486	719	193
Hole 1002C	18H-3A	16432.5	16415.88	573194.92	5964	49200	26498	95830	13853	144383	257	486	685	194
Hole 1002C	18H-3A	16434	16417.32	573236.94	5951	48776	25386	99280	12859	142565	246	523	814	272

Hole 1002C	18H-3A	16434.5	16417.80	573250.95	5588	45489	25113	102164	12673	135082	301	635	822	275
Hole 1002C	18H-3A	16436.5	16419.71	573306.97	6247	51413	27287	110519	14328	139032	271	526	753	240
Hole 1002C	18H-3A	16437	16420.19	573320.98	6541	53529	28241	113818	14219	135423	270	513	751	209
Hole 1002C	18H-3A	16437.5	16420.67	573334.98	6639	53523	27840	119371	14343	135352	265	501	773	208
Hole 1002C	18H-3A	16438	16421.15	573348.99	6541	54606	28561	115406	14714	138217	293	569	738	295
Hole 1002C	18H-3A	16438.5	16421.63	573362.99	6377	52737	28193	114810	14433	136173	309	555	775	235
Hole 1002C	18H-3A	16439	16422.11	573377.00	6128	49476	26907	128115	13450	129651	294	609	825	356
Hole 1002C	18H-3A	16440	16423.06	573405.01	5464	44598	25028	115700	12756	119985	250	625	808	255
Hole 1002C	18H-3A	16440.5	16423.54	573419.02	6294	50537	26751	122664	13383	164093	262	489	739	224
Hole 1002C	18H-3A	16441	16424.02	573433.02	6420	53139	27832	147876	13453	131252	274	543	678	229
Hole 1002C	18H-3A	16441.5	16424.50	573447.03	6362	54432	28039	138174	14165	130723	243	530	759	256
Hole 1002C	18H-3A	16442	16424.98	573461.04	6982	57111	29858	140691	14824	135974	253	593	761	216
Hole 1002C	18H-3A	16442.5	16425.46	573475.04	6079	49623	26526	139301	13161	130161	349	520	775	250
Hole 1002C	18H-3A	16443	16425.94	573489.05	6602	55077	28160	135830	14328	136011	274	604	717	271
Hole 1002C	18H-3A	16443.5	16426.42	573503.05	6819	55938	29645	133828	14425	135320	268	564	822	239
Hole 1002C	18H-3A	16444	16426.90	573517.06	5587	47011	25405	122430	12987	128278	278	509	829	199
Hole 1002C	18H-3A	16444.5	16427.37	573531.07	5869	48349	26623	132672	13381	133672	313	529	766	259
Hole 1002C	18H-3A	16445	16427.85	573545.07	5636	46490	25455	115623	12769	137481	257	536	687	149
Hole 1002C	18H-3A	16445.5	16428.33	573559.08	6375	50638	27031	111599	14116	146872	254	481	781	288
Hole 1002C	18H-3A	16446	16428.81	573573.08	6556	53984	28611	124760	14333	136185	299	550	794	247
Hole 1002C	18H-3A	16446.5	16429.29	573587.09	6909	54576	28690	128365	14712	137542	249	587	783	283
Hole 1002C	18H-3A	16447	16429.77	573601.10	6604	52851	28136	128110	14051	140148	307	477	670	278
Hole 1002C	18H-3A	16447.5	16430.25	573615.10	6420	52337	28428	134041	14020	141607	267	485	768	130
Hole 1002C	18H-3A	16448	16430.73	573629.11	6592	52446	27210	124224	14316	149740	293	545	857	267
Hole 1002C	18H-3A	16448.5	16431.20	573643.11	6067	51681	27340	129530	14263	144116	275	472	733	252
Hole 1002C	18H-3A	16449	16431.68	573657.12	6311	51900	28057	119820	13897	147396	259	516	823	249
Hole 1002C	18H-3A	16449.5	16432.16	573671.13	6187	50402	26794	120737	13924	135108	277	619	791	307
Hole 1002C	18H-3A	16450	16432.64	573685.13	6008	49976	26267	123495	13744	134815	263	523	805	271
Hole 1002C	18H-3A	16450.5	16433.12	573699.14	5727	45550	24214	124729	12469	132107	260	558	707	273
Hole 1002C	18H-3A	16451	16433.60	573713.14	5948	50200	26612	119822	13612	137170	259	550	736	270
Hole 1002C	18H-3A	16451.5	16434.08	573727.15	5882	48478	25374	114448	13374	134540	280	492	750	298
Hole 1002C	18H-3A	16452	16434.56	573741.15	5883	47975	24958	102269	13573	137490	265	499	810	263
Hole 1002C	18H-3A	16452.5	16435.04	573755.16	5517	45789	24682	100932	12780	133007	275	609	916	294
Hole 1002C	18H-3B	16453	16435.51	573769.17	3272	30869	19763	90761	11365	129279	273	528	682	183
Hole 1002C	18H-3B	16453.5	16435.99	573783.17	4829	41169	24060	88246	12716	148629	289	580	749	172
Hole 1002C	18H-3B	16454	16436.47	573797.18	4861	41741	24643	107179	12888	142741	255	431	731	241
Hole 1002C	18H-3B	16454.5	16436.95	573811.18	4988	44580	25230	98257	13441	153986	284	491	693	232
Hole 1002C	18H-3B	16455	16437.43	573825.19	6005	50395	26689	89917	14168	177418	292	503	686	425
Hole 1002C	18H-3B	16455.5	16437.91	573839.20	6354	51722	27783	109485	13757	146372	307	553	776	312
Hole 1002C	18H-3B	16456	16438.39	573853.20	6173	51326	26714	122294	13741	115723	232	494	774	225
Hole 1002C	18H-3B	16456.5	16438.87	573867.21	6017	49156	26146	135254	13053	119395	214	537	695	177
Hole 1002C	18H-3B	16457	16439.34	573881.21	6222	50146	26095	132765	13157	116495	234	520	735	196

Hole 1002C	18H-3B	16457.5	16439.82	573895.22	6372	52546	27130	111579	14456	154074	200	510	670	297
Hole 1002C	18H-3B	16458	16440.30	573909.23	5959	50200	26920	81122	14444	192312	226	455	724	412
Hole 1002C	18H-3B	16458.5	16440.78	573923.23	6244	51490	27021	92059	14187	167130	266	467	701	399
Hole 1002C	18H-3B	16459	16441.26	573937.24	6404	53022	27433	81705	14970	176618	272	491	673	374
Hole 1002C	18H-3B	16459.5	16441.74	573951.24	6693	53625	27907	66100	15444	186868	304	546	707	590
Hole 1002C	18H-3B	16460	16442.22	573965.25	6558	54342	28367	68503	15779	183903	236	551	771	386
Hole 1002C	18H-3B	16460.5	16442.70	573979.26	6688	54599	27935	80811	15048	174169	283	582	743	462
Hole 1002C	18H-3B	16461	16443.18	573993.26	6698	54063	28291	105437	15239	173682	270	630	838	445
Hole 1002C	18H-3B	16461.5	16443.65	574007.27	7140	56771	28920	95736	15631	184348	321	550	768	527
Hole 1002C	18H-3B	16462	16444.13	574021.27	8233	65386	33061	102538	17122	183980	338	625	729	406
Hole 1002C	18H-3B	16462.5	16444.61	574035.28	8704	68368	34505	85080	18341	229932	354	707	781	524
Hole 1002C	18H-3B	16463	16445.09	574049.29	8641	69657	35075	91818	19154	198996	314	642	912	470
Hole 1002C	18H-3B	16463.5	16445.57	574063.29	8677	68299	37346	78629	19502	213623	372	744	919	374
Hole 1002C	18H-3B	16464	16446.05	574077.30	8011	66595	36502	92828	18754	193879	384	697	933	368
Hole 1002C	18H-3B	16464.5	16446.53	574091.30	8082	64904	35790	101675	18452	197004	415	772	960	299
Hole 1002C	18H-3B	16465	16447.01	574105.31	7532	61944	35243	95690	18141	195295	433	730	908	382
Hole 1002C	18H-3B	16465.5	16447.48	574119.32	7287	60048	34597	92457	17678	186857	436	771	923	406
Hole 1002C	18H-3B	16466	16447.96	574133.32	7161	57831	32329	100203	16281	168133	392	646	776	353
Hole 1002C	18H-3B	16466.5	16448.44	574147.33	7812	59611	32244	118187	15555	163710	432	640	781	245
Hole 1002C	18H-3B	16467	16448.92	574161.33	8133	63868	32976	116300	16909	180052	393	588	823	498
Hole 1002C	18H-3B	16467.5	16449.40	574175.34	7933	62841	31832	126752	16042	183833	339	606	702	553
Hole 1002C	18H-3B	16468	16449.88	574189.34	7817	62152	32193	114892	16127	182016	363	578	729	334
Hole 1002C	18H-3B	16468.5	16450.36	574203.35	7522	59373	30556	116180	15722	174932	374	555	820	407
Hole 1002C	18H-3B	16469	16450.84	574217.36	7832	61102	31617	124994	15586	172287	356	592	878	415
Hole 1002C	18H-3B	16469.5	16451.32	574231.36	7466	60275	31405	112269	15871	174413	364	589	780	380
Hole 1002C	18H-3B	16470	16451.79	574245.37	7561	59901	31446	115276	15551	170086	358	632	790	371
Hole 1002C	18H-3B	16470.5	16452.27	574259.37	7128	57979	30254	108382	15326	171236	358	563	810	401
Hole 1002C	18H-3B	16471	16452.75	574273.38	7246	56599	30059	110430	15321	171147	331	603	843	484
Hole 1002C	18H-3B	16471.5	16453.23	574287.39	7586	59847	31082	114144	15989	175358	361	599	835	411
Hole 1002C	18H-3B	16472	16453.71	574301.39	7345	57018	30096	115558	15296	168179	417	578	838	432
Hole 1002C	18H-3B	16472.5	16454.19	574315.40	7239	57533	30416	101817	15469	163101	435	600	787	356
Hole 1002C	18H-3B	16473	16454.67	574329.40	7195	57184	30106	111171	15712	162568	418	568	857	360
Hole 1002C	18H-3B	16473.5	16455.15	574343.41	6410	50679	27024	102605	14186	145832	385	554	726	282
Hole 1002C	18H-3B	16474	16455.62	574357.42	6957	55713	29081	99581	14802	154723	340	610	675	377
Hole 1002C	18H-3B	16474.5	16456.10	574371.42	7044	55902	29709	106037	15135	162540	367	600	758	410
Hole 1002C	18H-3B	16475	16456.58	574385.43	6663	54042	27902	109795	14472	161121	401	581	779	412
Hole 1002C	18H-3B	16475.5	16457.06	574399.43	6497	53561	28140	94227	15004	161295	416	610	791	496
Hole 1002C	18H-3B	16476	16457.54	574413.44	7048	56312	30643	97136	15621	177359	377	596	718	500
Hole 1002C	18H-3B	16476.5	16458.02	574427.45	6923	55488	29738	108587	16047	168668	381	600	738	544
Hole 1002C	18H-3B	16477	16458.50	574441.45	6313	52453	29215	115557	14580	158235	385	568	794	458
Hole 1002C	18H-3B	16477.5	16458.98	574455.46	6282	49855	28701	105903	14846	160194	371	592	734	522
Hole 1002C	18H-3B	16480	16461.37	574525.49	5870	46756	25300	106957	13220	154385	349	445	621	488

Hole 1002C	18H-3B	16480.5	16461.85	574539.49	6176	50291	26398	102552	13538	164987	370	551	727	627
Hole 1002C	18H-3B	16481	16462.33	574553.50	5953	49310	26353	108354	13549	160386	364	458	686	658
Hole 1002C	18H-3B	16481.5	16462.81	574567.50	5802	48129	25954	123085	13107	147946	339	452	654	531
Hole 1002C	18H-3B	16482	16463.29	574581.51	5941	48896	26058	115163	13384	158400	294	471	638	545
Hole 1002C	18H-3B	16482.5	16463.76	574595.52	5583	47647	25501	136757	12777	139725	320	495	797	422
Hole 1002C	18H-3B	16483	16464.24	574609.52	6446	52967	28019	144548	13742	150694	364	579	796	497
Hole 1002C	18H-3B	16483.5	16464.72	574623.53	7964	63226	33069	149423	16049	167660	449	673	866	379
Hole 1002C	18H-3B	16484	16465.20	574637.53	7144	57809	31806	154341	15938	166496	485	733	937	423
Hole 1002C	18H-4	16491.5	16472.38	574847.62	4059	36759	19721	224917	8657	107452	249	377	521	491
Hole 1002C	18H-4	16492	16472.86	574861.63	4865	41826	21742	265455	9195	116654	263	369	588	317
Hole 1002C	18H-4	16492.5	16473.34	574875.63	5494	46422	23425	308749	9971	126187	304	411	695	402
Hole 1002C	18H-4	16493	16473.82	574889.64	4819	40869	21941	302061	9485	124922	368	472	678	452
Hole 1002C	18H-4	16493.5	16474.30	574903.65	4074	35712	19080	279482	8237	113474	334	426	739	424
Hole 1002C	18H-4	16494	16474.78	574917.65	4415	39232	20646	306328	9102	121635	312	412	584	386
Hole 1002C	18H-4	16494.5	16475.26	574931.66	4451	39224	19824	283089	8908	113541	292	351	556	427
Hole 1002C	18H-4	16495	16475.74	574945.66	4570	40539	20582	316146	9149	120009	281	409	664	402
Hole 1002C	18H-4	16495.5	16476.21	574959.67	3948	34799	18624	296993	8239	107765	240	343	628	454
Hole 1002C	18H-4	16496.5	16477.17	574987.68	4064	36263	17969	308765	7568	102638	237	305	503	319
Hole 1002C	18H-4	16497	16477.65	575001.69	3985	36038	17923	312383	7529	104359	253	326	474	326
Hole 1002C	18H-4	16497.5	16478.13	575015.69	4029	36462	17927	313730	7626	105862	219	318	575	390
Hole 1002C	18H-4	16498	16478.61	575029.70	4267	37269	19255	301542	8458	107243	245	334	491	338
Hole 1002C	18H-4	16498.5	16479.09	575043.71	4151	36929	19317	277766	8198	106837	288	387	581	335
Hole 1002C	18H-4	16499	16479.57	575057.71	4546	38065	19988	287117	8215	109524	249	324	549	417
Hole 1002C	18H-4	16499.5	16480.05	575071.72	4093	36222	18893	302726	7736	105777	272	397	579	307
Hole 1002C	18H-4	16502.5	16482.92	575155.75	5261	45478	23338	220530	10502	120660	306	409	553	478
Hole 1002C	18H-4	16503	16483.40	575169.76	5786	48098	24410	213446	11418	123644	379	464	732	422
Hole 1002C	18H-4	16503.5	16483.88	575183.77	5950	48346	24904	206296	11273	124202	354	539	756	382
Hole 1002C	18H-4	16504	16484.35	575197.77	5820	47902	24435	219418	11431	122927	351	454	670	451
Hole 1002C	18H-4	16504.5	16484.83	575211.78	5665	48517	25610	208802	11424	124048	394	484	658	454
Hole 1002C	18H-4	16505	16485.31	575225.78	5899	49180	25547	207359	11530	124453	385	456	746	403
Hole 1002C	18H-4	16505.5	16485.79	575239.79	5792	48792	25509	207106	11508	126875	384	467	654	478
Hole 1002C	18H-4	16506	16486.27	575253.80	5741	48321	25311	207751	11742	122451	348	464	641	351
Hole 1002C	18H-4	16506.5	16486.75	575267.80	5725	47935	25191	192361	11275	119100	367	431	737	286
Hole 1002C	18H-4	16507	16487.23	575281.81	6237	51259	26494	184667	12455	121467	348	546	704	355
Hole 1002C	18H-4	16507.5	16487.71	575295.81	6137	51042	26568	176559	12413	125771	409	494	718	338
Hole 1002C	18H-4	16508	16488.19	575309.82	6157	51719	27424	182514	12830	127391	326	508	758	445
Hole 1002C	18H-4	16508.5	16488.66	575323.82	5923	49802	25836	184380	12197	130499	383	516	784	403
Hole 1002C	18H-4	16509	16489.14	575337.83	5728	48983	25468	185289	11892	133533	374	453	664	463
Hole 1002C	18H-4	16509.5	16489.62	575351.84	5598	46451	24822	186174	11474	129922	326	494	604	508
Hole 1002C	18H-4	16510	16490.10	575365.84	5366	45326	24517	202752	10983	125275	333	428	550	503
Hole 1002C	18H-4	16510.5	16490.58	575379.85	5143	45002	23681	213179	10634	118041	337	445	642	412
Hole 1002C	18H-4	16511	16491.06	575393.85	5432	43525	23486	209484	10736	110929	356	477	653	431

Hole 1002C	18H-4	16511.5	16491.54	575407.86	5234	43660	23384	202989	10638	113015	364	429	685	467
Hole 1002C	18H-4	16512	16492.02	575421.87	5128	44680	23707	207932	10749	114462	370	419	615	445
Hole 1002C	18H-4	16512.5	16492.49	575435.87	5696	47533	24963	206004	11842	115963	387	475	727	417
Hole 1002C	18H-4	16516	16495.85	575533.91	6923	54367	28926	178116	13594	142480	419	569	793	401
Hole 1002C	18H-4	16516.5	16496.33	575547.92	6498	52488	28473	161229	13751	137009	477	581	845	491
Hole 1002C	18H-4	16517	16496.80	575561.93	6201	51192	28105	148129	13564	132059	467	573	815	326
Hole 1002C	18H-4	16517.5	16497.28	575575.93	6535	53461	28805	155488	14125	130218	445	537	815	381
Hole 1002C	18H-4	16518	16497.76	575589.94	6609	52938	29625	160624	14243	132072	431	623	907	402
Hole 1002C	18H-4	16518.5	16498.24	575603.94	6701	55121	29420	178477	13368	125560	428	564	762	328
Hole 1002C	18H-4	16519	16498.72	575617.95	5953	47196	26074	156095	12697	115618	394	579	772	326
Hole 1002C	18H-4	16519.5	16499.20	575631.96	6569	51862	27075	165515	12953	121436	407	537	806	264
Hole 1002C	18H-4	16520	16499.68	575645.96	6545	52927	28357	181588	13139	124938	373	523	705	332
Hole 1002C	18H-4	16520.5	16500.16	575659.97	6744	53132	27609	178411	13024	132912	417	515	657	408
Hole 1002C	18H-4	16521	16500.63	575673.97	6427	52255	27582	168578	12979	145888	345	481	768	479
Hole 1002C	18H-4	16521.5	16501.11	575687.98	6353	51181	27494	175703	12784	139685	389	541	665	388
Hole 1002C	18H-4	16522	16501.59	575701.98	5759	48022	26442	162848	12485	134451	389	459	689	363
Hole 1002C	18H-4	16522.5	16502.07	575715.99	5919	50325	26876	161285	12936	134875	376	557	656	293
Hole 1002C	18H-4	16523	16502.55	575730.00	6232	52530	27662	172717	13431	133831	356	557	759	267
Hole 1002C	18H-4	16523.5	16503.03	575744.00	6007	49757	26366	169784	12827	129866	378	511	729	335
Hole 1002C	18H-4	16524	16503.51	575758.01	5833	48894	26416	172845	12328	129372	387	542	719	354
Hole 1002C	18H-4	16524.5	16503.99	575772.01	6050	50180	26758	189819	12418	131248	371	479	788	317
Hole 1002C	18H-4	16525	16504.47	575786.02	5894	50180	26957	190281	12294	132559	371	464	782	444
Hole 1002C	18H-4	16525.5	16504.94	575800.03	6128	49931	27399	174822	12700	134112	418	484	643	494
Hole 1002C	18H-4	16526	16505.42	575814.03	6102	49942	26095	186571	12424	134785	393	445	674	576
Hole 1002C	18H-4	16526.5	16505.90	575828.04	5871	50865	26336	187464	12164	136436	364	468	716	461
Hole 1002C	18H-4	16527	16506.38	575842.04	6042	50124	26655	191959	12705	130142	406	482	778	512
Hole 1002C	18H-4	16527.5	16506.86	575856.05	6025	50136	26340	196095	12448	124371	375	489	709	420
Hole 1002C	18H-4	16528	16507.34	575870.06	6165	50607	26484	189917	12497	124007	372	522	752	390
Hole 1002C	18H-4	16528.5	16507.82	575884.06	5789	47771	25273	178733	11751	119797	394	508	740	367
Hole 1002C	18H-4	16529	16508.30	575898.07	5103	43436	23346	156538	10886	114270	386	502	716	490
Hole 1002C	18H-4	16529.5	16508.78	575912.07	6055	50176	26275	177756	12477	127960	395	526	716	443
Hole 1002C	18H-4	16530	16509.25	575926.08	5866	49256	26271	175595	12429	129007	373	573	681	423
Hole 1002C	18H-4	16530.5	16509.73	575940.09	5727	48880	25938	176705	12238	130189	355	509	681	338
Hole 1002C	18H-4	16531	16510.21	575954.09	5661	47572	25570	207491	11864	124530	330	508	715	371
Hole 1002C	18H-4	16531.5	16510.69	575968.10	5537	46135	24411	201077	11328	122917	373	445	630	337
Hole 1002C	18H-4	16532	16511.17	575982.10	5849	48402	25680	194905	11839	131175	340	442	660	562
Hole 1002C	18H-4	16532.5	16511.65	575996.11	5824	49233	25405	197500	11779	126932	368	412	664	521
Hole 1002C	18H-4	16533	16512.13	576010.12	5853	50869	26510	176267	12922	130741	382	458	609	544
Hole 1002C	18H-4	16533.5	16512.61	576024.12	6015	49775	26016	192566	11734	129165	432	441	693	398
Hole 1002C	18H-4	16534	16513.08	576038.13	5650	47965	26016	183094	12164	131477	445	498	709	596
Hole 1002C	18H-4	16534.5	16513.56	576052.13	5951	48981	25971	176190	12167	135040	398	485	638	637
Hole 1002C	18H-4	16535	16514.04	576066.14	5917	49400	26068	177583	12257	135859	404	516	689	544

Hole 1002C	18H-4	16535.5	16514.52	576080.14	5802	49499	26055	183864	12044	137499	413	441	691	767
Hole 1002C	18H-4	16536	16515.00	576094.15	5935	49864	26143	195032	11952	136177	416	465	814	595
Hole 1002C	18H-4	16536.5	16515.48	576108.16	6972	55502	29773	211368	13293	148047	503	579	891	594
Hole 1002C	18H-4	16537	16515.96	576122.16	5446	46774	29310	209754	13764	147306	627	734	915	579
Hole 1002C	18H-5	16539.5	16518.35	576192.19	5930	48898	26534	172084	12436	135483	534	496	698	634
Hole 1002C	18H-5	16540	16518.83	576206.20	6407	52267	28239	186610	13055	138702	606	575	859	532
Hole 1002C	18H-5	16541.5	16520.27	576248.22	6366	50878	27134	170283	12840	117612	567	557	740	330
Hole 1002C	18H-5	16542	16520.75	576262.22	6231	51095	27269	171427	13102	125350	643	587	834	424
Hole 1002C	18H-5	16542.5	16521.22	576276.23	4870	40438	22402	144731	10857	113719	578	502	693	333
Hole 1002C	18H-5	16543	16521.70	576290.23	5105	42213	23499	141499	11032	114282	570	527	803	480
Hole 1002C	18H-5	16543.5	16522.18	576304.24	5481	43739	24755	150410	11886	125597	803	665	828	285
Hole 1002C	18H-5	16545.5	16524.10	576360.26	5088	42521	23738	152014	11323	122846	646	474	784	346
Hole 1002C	18H-5	16546	16524.58	576374.27	5439	44159	24415	165704	12136	126495	662	510	729	412
Hole 1002C	18H-5	16546.5	16525.06	576388.28	5490	46198	25615	160707	12204	131568	668	504	805	461
Hole 1002C	18H-5	16547	16525.53	576402.28	5252	43868	24580	158493	12211	132065	697	492	778	530
Hole 1002C	18H-5	16547.5	16526.01	576416.29	4788	39189	23145	146409	11354	125890	638	466	659	460
Hole 1002C	18H-5	16548	16526.49	576430.29	4824	40703	22661	147484	11033	127390	644	490	718	523
Hole 1002C	18H-5	16548.5	16526.97	576444.30	5513	46638	25173	171086	11926	131676	652	465	735	518
Hole 1002C	18H-5	16549	16527.45	576458.30	4984	42593	23778	165393	11287	127889	606	482	795	562
Hole 1002C	18H-5	16549.5	16527.93	576472.31	4428	36735	21593	140513	10460	120367	562	488	698	479
Hole 1002C	18H-5	16550	16528.41	576486.32	4882	40783	23813	139967	11634	124015	550	516	631	458
Hole 1002C	18H-5	16551.5	16529.84	576528.33	4716	38238	21474	141674	10495	117013	467	477	649	393
Hole 1002C	18H-5	16552	16530.32	576542.34	4732	39872	22859	145816	11252	115588	554	570	764	464
Hole 1002C	18H-5	16562.5	16540.38	576836.46	4736	40984	23531	183316	11423	125394	434	472	738	671
Hole 1002C	18H-5	16563.5	16541.34	576864.48	4733	39284	22432	140591	10524	117035	421	542	711	576
Hole 1002C	18H-5	16564	16541.81	576878.48	5896	50518	26672	161309	12439	133381	481	502	765	554
Hole 1002C	18H-5	16564.5	16542.29	576892.49	6222	49951	27298	183793	12481	132338	453	498	637	494
Hole 1002C	18H-5	16565	16542.77	576906.49	6079	50221	27210	195879	12388	132261	489	468	786	468
Hole 1002C	18H-5	16565.5	16543.25	576920.50	5685	47164	25704	184750	11920	129698	524	457	736	529
Hole 1002C	18H-5	16566	16543.73	576934.51	5663	46517	24596	189880	11890	125468	475	477	725	528
Hole 1002C	18H-5	16566.5	16544.21	576948.51	6125	50940	26951	200921	12663	135180	430	488	699	568
Hole 1002C	18H-5	16567	16544.69	576962.52	6205	52128	27108	226633	12202	129716	433	428	730	546
Hole 1002C	18H-5	16567.5	16545.17	576976.52	5867	47332	25360	208485	12343	135278	570	545	929	747
Hole 1002C	18H-5	16568	16545.65	576990.53	5551	47728	26519	221816	12065	132454	589	512	801	633
Hole 1002C	18H-5	16568.5	16546.12	577004.54	4597	37357	21450	202023	10144	112236	507	527	753	583
Hole 1002C	18H-5	16569.5	16547.08	577032.55	5158	41702	22889	207666	10336	116340	423	437	695	779
Hole 1002C	18H-5	16572	16549.48	577102.58	4719	40391	22234	188739	10548	120795	366	454	659	923
Hole 1002C	18H-5	16572.5	16549.95	577116.58	5491	45686	24018	219312	11585	122188	436	425	697	835
Hole 1002C	18H-5	16573	16550.43	577130.59	4347	38224	20437	202892	9444	105515	374	397	569	813
Hole 1002C	18H-5	16573.5	16550.91	577144.60	5494	46613	24112	218805	11162	122148	476	479	710	798
Hole 1002C	18H-5	16584.5	16561.45	577452.73	6203	48493	26000	165224	11413	124846	380	496	729	348
Hole 1002C	18H-5	16585	16561.93	577466.73	6896	57117	31031	175151	14434	144914	450	575	693	280

Hole 1002C	18H-5	16585.5	16562.40	577480.74	7054	56710	31130	172513	14262	144440	483	575	758	303
Hole 1002C	18H-5	16586	16562.88	577494.74	6281	52035	28670	172820	13115	135955	422	518	768	288
Hole 1002C	18H-5	16586.5	16563.36	577508.75	6089	50612	27808	164138	13613	133861	411	536	739	429
Hole 1002C	18H-5	16587	16563.84	577522.76	6899	55498	29156	177977	13535	139421	383	557	748	319
Hole 1002C	18H-5	16587.5	16564.32	577536.76	6410	50112	26821	162327	12704	129957	372	464	758	245
Hole 1002C	18H-5	16588	16564.80	577550.77	6670	53765	29199	148006	13928	135742	417	528	802	273
Hole 1002C	18H-5	16588.5	16565.28	577564.77	6115	49618	26728	146792	13035	129283	365	522	735	287
Hole 1002C	18H-5	16589	16565.76	577578.78	6962	55017	29131	167660	13705	137100	410	547	805	297
Hole 1002C	18H-5	16589.5	16566.23	577592.79	6501	52144	28655	159456	13108	133001	445	540	813	265
Hole 1002C	18H-5	16590	16566.71	577606.79	5877	47664	26933	161367	12673	126111	406	493	718	278
Hole 1002C	18H-5	16590.5	16567.19	577620.80	5014	40126	22988	143594	11159	113940	372	545	773	246
Hole 1002C	18H-5	16591.5	16568.15	577648.81	5785	46555	24772	141670	12176	118625	351	445	631	192
Hole 1002C	18H-5	16592	16568.63	577662.81	5952	48667	25707	157826	12096	121892	331	399	690	317
Hole 1002C	18H-5	16592.5	16569.11	577676.82	6202	50472	26732	164652	12480	127443	369	436	677	328
Hole 1002C	18H-5	16593	16569.59	577690.83	6215	51195	27075	172234	12625	131038	363	520	731	341
Hole 1002C	18H-5	16593.5	16570.07	577704.83	6551	53114	27295	179128	12862	132137	413	462	705	326
Hole 1002C	18H-5	16594	16570.54	577718.84	6871	57536	30330	189944	13512	138391	414	548	761	284
Hole 1002C	18H-5	16594.5	16571.02	577732.84	7607	59774	31275	176819	14507	141328	489	576	756	328
Hole 1002C	18H-5	16595	16571.50	577746.85	7630	60669	32147	184552	14552	143515	552	631	787	378
Hole 1002C	18H-5	16595.5	16571.98	577760.86	7431	59141	32378	193103	15235	150299	472	557	888	405
Hole 1002C	18H-5	16596	16572.46	577774.86	7255	58555	32554	186088	15173	148456	491	523	857	421
Hole 1002C	18H-5	16596.5	16572.94	577788.87	7001	58015	31874	188242	14417	143821	452	551	821	378
Hole 1002C	18H-5	16597	16573.42	577802.87	7051	57931	31550	189630	14958	148597	472	585	835	349
Hole 1002C	18H-5	16597.5	16573.90	577816.88	6958	56875	30403	185157	13949	138579	439	554	769	470
Hole 1002C	18H-5	16598	16574.37	577830.89	6925	53596	28016	154736	13197	134050	427	517	680	374
Hole 1002C	18H-5	16598.5	16574.85	577844.89	6745	55350	29217	166306	13608	133758	458	588	754	396
Hole 1002C	18H-5	16599.5	16575.81	577872.90	5843	46923	25313	161764	12172	120923	409	497	687	410
Hole 1002C	18H-5	16600	16576.29	577886.91	6550	52621	27897	174446	12935	127996	411	489	688	351
Hole 1002C	18H-5	16600.5	16576.77	577900.92	6716	53918	28331	182336	12955	132564	407	588	710	498
Hole 1002C	18H-5	16601	16577.25	577914.92	6708	53549	27540	199585	12532	127848	362	433	702	295
Hole 1002C	18H-5	16601.5	16577.73	577928.93	6174	50720	26987	217617	12526	126376	399	487	677	325
Hole 1002C	18H-5	16602	16578.21	577942.93	6833	56279	29120	211628	13367	137114	419	521	759	361
Hole 1002C	18H-5	16602.5	16578.68	577956.94	7606	61708	32047	190470	14898	146688	500	602	787	270
Hole 1002C	18H-5	16603	16579.16	577970.94	7847	61925	33277	182606	15549	150643	504	602	770	289
Hole 1002C	18H-5	16603.5	16579.64	577984.95	7648	60434	32252	174569	15200	145724	478	614	835	454
Hole 1002C	18H-5	16604	16580.12	577998.96	7013	58811	31727	196191	14752	142355	481	573	788	220
Hole 1002C	18H-5	16604.5	16580.60	578012.96	6935	55961	30341	200846	14215	140458	499	573	782	412
Hole 1002C	18H-5	16605	16581.08	578026.97	6498	53572	29767	173567	14058	139650	556	548	795	320
Hole 1002C	18H-5	16605.5	16581.56	578040.97	6743	52958	29251	167816	14226	138766	521	578	758	350
Hole 1002C	18H-5	16606	16582.04	578054.98	5886	48755	26695	179661	12692	125012	430	575	672	265
Hole 1002C	18H-5	16606.5	16582.51	578068.99	5744	48132	26492	169513	12367	125106	435	544	686	478
Hole 1002C	18H-5	16607	16582.99	578082.99	6813	55115	29345	178041	13393	141761	408	503	708	331

Hole 1002C	18H-5	16607.5	16583.47	578097.00	6411	53066	28445	170729	13624	138824	470	525	755	431
Hole 1002C	18H-5	16608	16583.95	578111.00	5998	48443	27068	161171	12309	128950	434	539	716	322
Hole 1002C	18H-5	16608.5	16584.43	578125.01	5995	51201	27634	170732	13201	132022	484	540	726	493
Hole 1002C	18H-5	16609	16584.91	578139.02	5036	42415	23407	145044	11220	115529	415	450	674	298
Hole 1002C	18H-5	16609.5	16585.39	578153.02	6187	50428	27657	163100	13302	140576	446	485	739	574
Hole 1002C	18H-5	16610	16585.87	578167.03	6245	50365	27797	162414	13079	140191	429	481	788	466
Hole 1002C	18H-5	16610.5	16586.35	578181.03	6134	50553	26849	161037	13163	132405	398	483	745	431
Hole 1002C	18H-5	16611	16586.82	578195.04	5978	48825	26690	166856	12581	129979	452	518	706	368
Hole 1002C	18H-5	16611.5	16587.30	578209.05	5911	49333	25734	184887	12289	124280	361	456	610	339
Hole 1002C	18H-5	16612	16587.78	578223.05	5914	49034	26108	191581	12122	123643	401	467	708	321
Hole 1002C	18H-5	16612.5	16588.26	578237.06	6133	50266	26651	164948	12776	126506	409	488	702	375
Hole 1002C	18H-5	16613	16588.74	578251.06	6331	50563	26801	166387	12827	130111	416	486	747	368
Hole 1002C	18H-5	16613.5	16589.22	578265.07	6016	49856	27268	167169	13103	135320	461	562	770	359
Hole 1002C	18H-5	16614	16589.70	578279.08	5511	45526	25618	158417	12207	129911	457	539	711	538
Hole 1002C	18H-5	16614.5	16590.18	578293.08	5544	46789	26089	146305	12191	128362	444	542	722	488
Hole 1002C	18H-5	16615.5	16591.13	578321.09	5855	48126	25862	162291	11988	129776	390	489	761	458
Hole 1002C	18H-5	16616	16591.61	578335.10	5877	49360	26688	192748	12294	129138	377	537	778	416
Hole 1002C	18H-5	16616.5	16592.09	578349.11	5901	49713	26526	199739	12244	130078	406	446	728	499
Hole 1002C	18H-5	16617	16592.57	578363.11	5613	47087	24907	206474	11466	128126	417	489	660	399
Hole 1002C	18H-5	16617.5	16593.05	578377.12	6444	51710	27447	177637	12830	138216	389	495	764	473
Hole 1002C	18H-5	16618	16593.53	578391.12	6625	54122	29217	156383	13899	145140	498	522	744	440
Hole 1002C	18H-5	16618.5	16594.01	578405.13	6429	53601	28563	151305	13990	143075	482	648	800	429
Hole 1002C	18H-5	16619	16594.49	578419.13	5108	43737	23897	141570	11893	119761	424	507	736	501
Hole 1002C	18H-5	16619.5	16594.96	578433.14	6141	50526	27214	167031	13254	136807	437	565	800	467
Hole 1002C	18H-5	16620	16595.44	578447.15	6260	51183	27774	155225	13365	136173	475	515	776	407
Hole 1002C	18H-5	16620.5	16595.92	578461.15	6239	51566	27658	176732	12876	132477	445	483	624	335
Hole 1002C	18H-5	16621	16596.40	578475.16	6944	55820	30013	146574	14585	146027	496	573	830	453
Hole 1002C	18H-5	16621.5	16596.88	578489.16	6109	50945	27357	147033	13280	137632	440	543	716	447
Hole 1002C	18H-5	16622	16597.36	578503.17	6343	52474	27832	169302	13251	138093	426	483	700	407
Hole 1002C	18H-5	16622.5	16597.84	578517.18	6237	50898	27060	180331	12817	130855	441	458	600	448
Hole 1002C	18H-5	16623	16598.32	578531.18	6343	52873	27574	169416	13334	138120	412	456	698	364
Hole 1002C	18H-5	16623.5	16598.80	578545.19	6686	54201	29118	159161	13753	141072	516	559	651	435
Hole 1002C	18H-5	16624	16599.27	578559.19	6152	49740	26946	162587	13192	129767	554	523	773	432
Hole 1002C	18H-5	16624.5	16599.75	578573.20	5444	45897	25708	139833	12970	133635	529	553	884	450
Hole 1002C	18H-5	16625	16600.23	578587.21	5217	42714	24501	135548	11751	126237	551	560	815	470
Hole 1002C	18H-5	16626	16601.19	578615.22	5387	44174	24971	129256	12149	127466	524	451	826	497
Hole 1002C	18H-5	16626.5	16601.67	578629.22	6770	54914	29240	153472	14170	140057	564	496	826	459
Hole 1002C	18H-5	16627	16602.15	578643.23	6805	54738	29690	149776	14638	142374	657	635	770	350
Hole 1002C	18H-5	16627.5	16602.63	578657.24	5179	42462	24442	119229	12407	131191	717	591	886	477
Hole 1002C	18H-5	16628	16603.10	578671.24	5466	44095	24478	136289	12340	128129	589	575	880	464
Hole 1002C	18H-5	16628.5	16603.58	578685.25	6567	54277	30021	137933	14331	156303	594	597	747	551
Hole 1002C	18H-5	16629	16604.06	578699.25	6692	53915	29117	151470	14070	152996	626	562	639	484

Hole 1002C	18H-5	16629.5	16604.54	578713.26	6739	54235	29766	162173	14019	143631	608	539	748	549
Hole 1002C	18H-5	16630	16605.02	578727.27	7281	57084	30444	146813	15125	149664	696	571	847	466
Hole 1002C	18H-5	16630.5	16605.50	578741.27	5758	48381	26481	155841	13206	128616	663	533	821	393
Hole 1002C	18H-5	16631	16605.98	578755.28	6353	52485	28572	166190	14268	140297	731	587	842	354
Hole 1002C	18H-5	16631.5	16606.46	578769.28	6376	52103	27510	175158	13815	133585	671	471	772	375
Hole 1002C	18H-5	16632	16606.94	578783.29	6235	51164	28104	169393	13945	139917	730	518	725	418
Hole 1002C	18H-5	16632.5	16607.41	578797.29	6147	51300	28388	143905	14240	142303	751	604	764	483
Hole 1002C	18H-5	16633	16607.89	578811.30	5778	48939	26254	159004	13263	132840	632	535	687	438
Hole 1002C	18H-5	16633.5	16608.37	578825.31	6193	52062	28389	173084	13720	139964	663	524	717	535
Hole 1002C	18H-5	16634	16608.85	578839.31	6573	53916	29158	163686	14608	148438	669	519	850	550
Hole 1002C	18H-5	16634.5	16609.33	578853.32	6594	53203	29344	144303	14313	153523	727	586	852	666
Hole 1002C	18H-5	16635	16609.81	578867.32	6399	52634	27865	172777	13780	138194	707	492	740	561
Hole 1002C	18H-5	16635.5	16610.29	578881.33	6752	55178	29461	153535	14611	143507	703	543	810	681
Hole 1002C	18H-5	16636	16610.77	578895.34	6064	52117	27848	157582	13575	139355	582	531	760	554
Hole 1002C	18H-5	16636.5	16611.24	578909.34	5097	45213	25067	152224	12812	128889	614	529	751	595
Hole 1002C	18H-5	16637	16611.72	578923.35	5296	43565	24740	131625	12617	129803	490	548	657	613
Hole 1002C	18H-5	16637.5	16612.20	578937.35	5832	48406	28298	136391	13819	150774	755	693	889	632
Hole 1002C	18H-5	16640	16614.60	579007.38	4698	40410	22342	131915	11041	111493	511	404	621	470
Hole 1002C	18H-5	16640.5	16615.08	579021.39	5284	44707	24632	143231	12449	125216	688	507	818	530
Hole 1002C	18H-5	16641	16615.55	579035.40	6889	55482	29016	165291	14363	140878	661	511	800	473
Hole 1002C	18H-5	16641.5	16616.03	579049.40	6635	56400	29369	169237	14464	139702	757	521	786	546
Hole 1002C	18H-5	16642	16616.51	579063.41	6659	57266	30774	167688	14372	146663	783	606	834	560
Hole 1002C	18H-5	16642.5	16616.99	579077.41	6451	53861	29256	143352	14047	147313	709	566	691	580
Hole 1002C	18H-5	16643	16617.47	579091.42	6869	56506	29697	168143	13982	144787	639	525	863	572
Hole 1002C	18H-5	16643.5	16617.95	579105.43	7391	61401	31763	168610	15201	156618	873	600	875	747
Hole 1002C	18H-5	16644	16618.43	579119.43	7053	58524	30802	150312	14774	157141	841	634	877	599
Hole 1002C	18H-5	16644.5	16618.91	579133.44	6739	55822	29601	166869	14224	145503	759	558	856	817
Hole 1002C	18H-5	16645	16619.38	579147.44	6444	53902	29335	164153	14359	146975	753	590	822	851
Hole 1002C	18H-5	16645.5	16619.86	579161.45	4863	40861	23927	139405	12284	128243	773	510	802	728
Hole 1002C	18H-5	16646	16620.34	579175.45	4707	40895	23400	143704	11468	126058	693	525	771	849
Hole 1002C	18H-5	16646.5	16620.82	579189.46	5351	45891	25872	168940	11975	132209	578	492	761	709
Hole 1002C	18H-5	16647	16621.30	579203.47	5172	46097	26434	176900	13005	132454	665	511	792	769
Hole 1002C	18H-5	16647.5	16621.78	579217.47	5090	44093	24323	140620	12229	132686	569	540	792	801
Hole 1002C	18H-5	16648	16622.26	579231.48	6113	51927	27511	171759	13243	147552	668	441	763	888
Hole 1002C	18H-5	16648.5	16622.74	579245.48	5815	50379	26489	190644	12321	125500	516	483	825	604
Hole 1002C	18H-5	16649	16623.22	579259.49	6039	49621	26310	193162	12506	127006	571	449	743	765
Hole 1002C	18H-5	16649.5	16623.69	579273.50	5994	51138	26657	194753	12612	131888	630	412	688	729
Hole 1002C	18H-5	16650	16624.17	579287.50	5653	48550	24904	186945	12365	129566	673	501	760	791
Hole 1002C	18H-5	16651.5	16625.61	579329.52	5477	46034	24182	154505	11858	121786	602	461	708	544
Hole 1002C	18H-5	16652	16626.09	579343.53	6388	52039	26777	194686	12850	128924	629	453	684	636
Hole 1002C	18H-5	16652.5	16626.57	579357.53	6429	53540	27565	181178	13732	137978	711	634	781	663
Hole 1002C	18H-5	16653	16627.05	579371.54	6275	51138	29124	164930	14083	149510	860	652	904	716

Hole 1002C	18H-5	16653.5	16627.53	579385.54	5030	43252	25080	137884	12482	135960	771	601	793	726
Hole 1002C	18H-5	16654	16628.00	579399.55	5420	47893	28232	165524	13965	147662	870	535	884	559
Hole 1002C	18H-5	16654.5	16628.48	579413.56	4522	41162	25059	179223	12206	131780	682	538	715	433
Hole 1002C	18H-5	16655	16628.96	579427.56	3712	35172	22768	139428	11816	129396	668	529	739	678
Hole 1002C	18H-5	16655.5	16629.44	579441.57	3549	33116	21930	140231	12046	132492	732	480	862	601
Hole 1002C	18H-5	16656.5	16630.40	579469.58	3245	33007	22046	151805	11458	127276	627	507	715	529
Hole 1002C	18H-5	16657.5	16631.36	579497.59	4341	39548	25073	140942	12829	143882	661	530	845	698
Hole 1002C	18H-5	16658.5	16632.31	579525.60	4980	42135	24069	129297	12491	136905	697	528	813	564
Hole 1002C	18H-5	16660.5	16634.23	579581.63	5051	43075	24788	124678	12563	133231	736	541	781	631
Hole 1002C	18H-5	16661	16634.71	579595.63	4514	38739	21974	131164	11306	123750	604	491	691	638
Hole 1002C	18H-5	16661.5	16635.19	579609.64	5099	43136	23793	141471	12049	131195	682	539	760	610
Hole 1002C	18H-5	16662	16635.67	579623.64	5659	46947	25617	143279	12595	133155	746	606	822	608
Hole 1002C	18H-5	16662.5	16636.14	579637.65	5785	47117	25333	139752	12552	129506	713	499	714	468
Hole 1002C	18H-5	16663	16636.62	579651.66	6331	52532	28117	146555	13600	140884	688	558	737	485
Hole 1002C	18H-5	16663.5	16637.10	579665.66	6327	52497	28080	155879	13994	141414	782	504	773	647
Hole 1002C	18H-5	16664	16637.58	579679.67	5881	49705	27080	150402	13472	137812	813	525	827	556
Hole 1002C	18H-5	16664.5	16638.06	579693.67	6464	54352	29405	158174	14543	144747	750	589	768	652
Hole 1002C	18H-5	16665	16638.54	579707.68	6779	57878	30747	152093	15251	154389	701	614	928	577
Hole 1002C	18H-5	16665.5	16639.02	579721.69	6666	54942	30315	159368	14957	154366	822	577	754	623
Hole 1002C	18H-5	16666	16639.50	579735.69	6020	50631	27364	160156	13968	147912	836	555	713	573
Hole 1002C	18H-5	16666.5	16639.97	579749.70	5470	47257	27184	169026	13346	143466	885	597	755	682
Hole 1002C	18H-5	16667	16640.45	579763.70	5883	50195	28975	161519	14560	155100	892	571	837	556
Hole 1002C	18H-5	16667.5	16640.93	579777.71	4979	44411	26638	168132	13647	140838	853	559	800	631
Hole 1002C	18H-5	16668	16641.41	579791.72	4561	41007	24915	173904	13298	137207	785	519	765	628
Hole 1002C	18H-5	16668.5	16641.89	579805.72	3699	34537	22738	162144	12071	127353	732	480	825	672
Hole 1002C	18H-5	16672	16645.24	579903.76	6230	52508	27723	152130	15438	143348	760	502	813	605
Hole 1002C	18H-5	16672.5	16645.72	579917.77	6978	58217	29909	176661	15958	154862	786	529	870	564
Hole 1002C	18H-5	16673	16646.20	579931.77	7148	58808	30845	208508	16026	151753	770	506	847	616
Hole 1002C	18H-5	16673.5	16646.68	579945.78	7870	62667	32298	196238	16765	154331	905	551	912	566
Hole 1002C	18H-5	16674	16647.16	579959.79	7344	59579	31024	185599	16461	150986	743	569	714	610
Hole 1002C	18H-5	16674.5	16647.64	579973.79	7057	57675	30596	190331	16018	150802	907	552	817	535
Hole 1002C	18H-5	16675	16648.11	579987.80	6719	54966	29679	184251	16210	148580	942	524	886	558
Hole 1002C	18H-5	16675.5	16648.59	580001.80	6310	52796	29574	175670	15998	155993	939	520	876	544
Hole 1002C	18H-5	16676	16649.07	580015.81	6114	52238	29896	185582	15305	155051	913	543	745	603
Hole 1002C	18H-5	16676.5	16649.55	580029.82	5647	50444	28943	191043	14274	149554	886	503	764	616
Hole 1002C	18H-5	16677	16650.03	580043.82	5230	45780	27981	173330	13222	143696	879	479	778	512
Hole 1002C	18H-5	16677.5	16650.51	580057.83	5274	47457	28246	183528	13802	139566	868	442	805	486
Hole 1002C	18H-5	16678	16650.99	580071.83	5212	47073	27712	173515	14532	136458	699	504	818	474
Hole 1002C	18H-5	16678.5	16651.47	580085.84	4975	45089	27053	173161	13634	139697	751	508	805	514
Hole 1002C	18H-5	16679	16651.95	580099.85	5464	48031	27512	187932	14445	137034	784	474	805	523
Hole 1002C	18H-5	16679.5	16652.42	580113.85	5362	48760	27891	177896	14617	137877	776	533	775	557
Hole 1002C	18H-5	16680	16652.90	580127.86	5661	48272	27235	181912	14627	136277	781	515	882	575

Hole 1002C	18H-5	16680.5	16653.38	580141.86	5845	49632	27733	192635	14923	133316	759	495	837	586
Hole 1002C	18H-5	16681	16653.86	580155.87	6452	54217	28872	185445	15241	143550	821	542	783	560
Hole 1002C	18H-5	16681.5	16654.34	580169.88	6850	56893	30618	180648	15854	151053	854	534	723	546
Hole 1002C	18H-5	16682	16654.82	580183.88	6856	57094	30810	177449	15752	154024	833	573	731	689
Hole 1002C	18H-5	16682.5	16655.30	580197.89	7259	59654	32030	173659	16796	163713	774	555	856	740
Hole 1002C	18H-5	16683	16655.78	580211.89	6448	52966	30073	170006	15558	155530	848	599	879	655
Hole 1002C	18H-6	16700	16672.06	580688.10	6395	54166	28118	181381	13263	137026	683	517	786	527
Hole 1002C	18H-6	16700.5	16672.54	580702.10	6754	56218	29249	200761	13326	137999	750	518	814	639
Hole 1002C	18H-6	16701	16673.01	580716.11	6677	56427	29428	203593	13381	137189	660	496	814	568
Hole 1002C	18H-6	16701.5	16673.49	580730.11	7050	58414	30299	210438	13902	136735	783	535	837	407
Hole 1002C	18H-6	16702	16673.97	580744.12	6810	56258	28882	198808	13301	137558	700	498	782	495
Hole 1002C	18H-6	16702.5	16674.45	580758.12	6749	56599	29425	198844	13488	139337	719	491	842	405
Hole 1002C	18H-6	16703	16674.93	580772.13	6550	54183	28260	191424	13257	136829	647	508	752	505
Hole 1002C	18H-6	16703.5	16675.41	580786.14	6706	55084	28843	184193	13642	142909	751	584	800	587
Hole 1002C	18H-6	16704.5	16676.37	580814.15	5629	50039	26705	172385	12490	128364	657	433	829	495
Hole 1002C	18H-6	16705	16676.84	580828.15	6027	48231	26129	159455	12327	130145	697	510	772	438
Hole 1002C	18H-6	16705.5	16677.32	580842.16	5933	49870	26642	175251	12672	129282	654	496	668	471
Hole 1002C	18H-6	16706	16677.80	580856.17	5156	45421	24807	156563	11848	123109	643	538	705	390
Hole 1002C	18H-6	16706.5	16678.28	580870.17	5583	46169	25819	155098	12164	128805	630	456	757	454
Hole 1002C	18H-6	16707	16678.76	580884.18	5404	46855	26215	166888	12305	130957	665	497	754	470
Hole 1002C	18H-6	16707.5	16679.24	580898.18	5620	48258	26199	171840	12428	131200	695	487	722	472
Hole 1002C	18H-6	16708	16679.72	580912.19	5907	49980	27633	168668	12697	136862	752	495	838	592
Hole 1002C	18H-6	16708.5	16680.20	580926.20	5974	49850	26829	171843	12560	134830	721	511	758	481
Hole 1002C	18H-6	16709	16680.68	580940.20	5664	48314	25853	174293	12320	132577	656	481	794	497
Hole 1002C	18H-6	16709.5	16681.15	580954.21	5212	46744	25269	181991	11811	126503	624	520	742	450
Hole 1002C	18H-6	16710	16681.63	580968.21	4554	41454	22657	230415	10331	110551	607	467	803	458
Hole 1002C	18H-6	16712.5	16684.03	581038.24	4966	42045	23701	144411	11306	116512	612	520	737	427
Hole 1002C	18H-6	16713	16684.51	581052.25	5752	48901	27047	168935	12553	130261	676	543	822	462
Hole 1002C	18H-6	16713.5	16684.98	581066.26	6063	51313	27981	158318	13219	137548	588	460	794	442
Hole 1002C	18H-6	16714	16685.46	581080.26	6382	52562	28920	158516	13536	139247	594	523	757	498
Hole 1002C	18H-6	16714.5	16685.94	581094.27	6085	51555	28584	157392	13740	133536	631	525	730	540
Hole 1002C	18H-6	16715	16686.42	581108.27	6493	53556	28910	167296	13631	137194	743	503	790	613
Hole 1002C	18H-6	16715.5	16686.90	581122.28	6690	54659	28930	167621	13562	137063	660	477	662	538
Hole 1002C	18H-6	16716	16687.38	581136.28	6214	52926	28530	173359	13274	133839	661	443	711	519
Hole 1002C	18H-6	16716.5	16687.86	581150.29	6085	51656	27988	183625	13193	130956	671	488	760	421
Hole 1002C	18H-6	16717	16688.34	581164.30	5813	49894	26949	166110	12601	132850	604	481	755	564
Hole 1002C	18H-6	16717.5	16688.82	581178.30	6079	52841	28343	165560	13329	135013	632	539	735	509
Hole 1002C	18H-6	16718	16689.29	581192.31	6569	53425	29052	155950	13720	138104	612	499	834	509
Hole 1002C	18H-6	16718.5	16689.77	581206.31	6516	53328	29250	154471	13847	139635	595	526	784	433
Hole 1002C	18H-6	16719	16690.25	581220.32	6238	53324	29193	152125	13769	142272	602	498	793	415
Hole 1002C	18H-6	16719.5	16690.73	581234.33	6297	52877	28983	157406	13466	148345	622	548	784	607
Hole 1002C	18H-6	16720	16691.21	581248.33	6210	50785	28546	150820	13492	146392	659	531	800	560

Hole 1002C	18H-6	16720.5	16691.69	581262.34	6177	51749	29278	148139	13439	144407	583	541	823	546
Hole 1002C	18H-6	16721	16692.17	581276.34	6124	50758	28124	165709	13010	136492	594	447	769	505
Hole 1002C	18H-6	16722	16693.12	581304.36	5941	50372	27542	154559	13274	136426	571	603	711	416
Hole 1002C	18H-6	16722.5	16693.60	581318.36	6557	52437	28853	169626	13427	137585	566	560	771	388
Hole 1002C	18H-6	16723	16694.08	581332.37	6439	53034	28990	172075	13295	136623	541	468	749	408
Hole 1002C	18H-6	16723.5	16694.56	581346.37	6571	54441	29684	181949	13646	135774	551	465	784	499
Hole 1002C	18H-6	16724	16695.04	581360.38	5959	50352	27079	168857	12877	129831	491	442	746	325
Hole 1002C	18H-6	16724.5	16695.52	581374.39	6398	54253	28617	172876	13912	135636	514	490	757	464
Hole 1002C	18H-6	16725	16696.00	581388.39	6519	52639	29103	167321	13942	138461	511	501	721	462
Hole 1002C	18H-6	16725.5	16696.48	581402.40	6223	52496	27836	175395	13200	132440	474	478	786	428
Hole 1002C	18H-6	16726	16696.96	581416.40	6270	52900	28147	175496	13393	139326	531	562	744	415
Hole 1002C	18H-6	16726.5	16697.43	581430.41	6414	54036	29105	182448	13309	142604	487	503	816	427
Hole 1002C	18H-6	16727	16697.91	581444.42	6382	52915	28436	186599	12917	137428	428	566	855	448
Hole 1002C	18H-6	16727.5	16698.39	581458.42	5704	47607	26167	188118	11855	122757	502	460	758	460
Hole 1002C	18H-6	16728	16698.87	581472.43	5619	45564	25396	179248	11975	118199	490	460	783	408
Hole 1002C	18H-6	16729	16699.83	581500.44	5949	48043	26492	170992	12800	128982	516	487	800	510
Hole 1002C	18H-6	16729.5	16700.31	581514.44	5680	49398	26746	170245	12498	134259	478	476	796	448
Hole 1002C	18H-6	16730	16700.79	581528.45	5874	49858	26805	170571	12732	131094	414	447	685	449
Hole 1002C	18H-6	16730.5	16701.26	581542.46	6085	49981	27167	176716	12784	130296	525	502	719	386
Hole 1002C	18H-6	16732	16702.70	581584.47	6059	50412	27576	156332	13095	136189	456	455	782	505
Hole 1002C	18H-6	16732.5	16703.18	581598.48	5859	49502	27495	159653	12875	133890	444	490	745	514
Hole 1002C	18H-6	16733	16703.66	581612.49	5624	46421	26013	150071	12961	129502	441	559	741	372
Hole 1002C	18H-6	16746	16716.11	581976.64	5436	45417	24833	159803	11684	127017	439	404	674	540
Hole 1002C	18H-6	16746.5	16716.59	581990.65	5716	48117	26262	173199	12289	124147	452	496	740	440
Hole 1002C	18H-6	16747	16717.07	582004.65	5555	46771	26171	168296	12235	121981	492	537	760	434
Hole 1002C	18H-6	16747.5	16717.55	582018.66	4669	39617	22931	145403	10812	112086	467	521	752	498
Hole 1002C	18H-6	16748.5	16718.50	582046.67	4750	39283	22218	145434	10427	115660	436	437	640	399
Hole 1002C	18H-6	16749	16718.98	582060.68	5479	45502	24988	160218	11832	126716	447	468	791	483
Hole 1002C	18H-6	16749.5	16719.46	582074.68	5385	45583	24962	169788	11626	126046	506	431	669	479
Hole 1002C	18H-6	16750	16719.94	582088.69	5174	43735	23974	171094	11101	120382	593	493	817	572
Hole 1002C	18H-6	16752	16721.85	582144.71	5518	46527	25664	150295	12209	127181	487	511	639	512
Hole 1002C	18H-6	16752.5	16722.33	582158.72	5642	47112	26092	158613	12323	127031	464	510	877	502
Hole 1002C	18H-6	16753	16722.81	582172.72	5648	48308	26802	155697	12929	131871	569	494	682	573
Hole 1002C	18H-6	16753.5	16723.29	582186.73	5454	47055	26349	150780	12031	128191	554	432	637	470
Hole 1002C	18H-6	16754	16723.77	582200.74	5545	47492	25911	159651	12710	126219	497	508	815	563
Hole 1002C	18H-6	16754.5	16724.25	582214.74	6042	48664	26666	156824	12267	129264	522	437	739	559
Hole 1002C	18H-6	16755	16724.73	582228.75	5881	48331	26416	157555	12312	127336	502	425	774	515
Hole 1002C	18H-6	16755.5	16725.21	582242.75	5716	47893	26357	150669	12861	130637	474	416	751	520
Hole 1002C	18H-6	16756	16725.69	582256.76	5699	47613	26644	145755	12859	132504	532	478	691	491
Hole 1002C	18H-6	16756.5	16726.16	582270.77	5499	47108	25950	157438	12081	128654	455	462	747	650
Hole 1002C	18H-6	16757	16726.64	582284.77	5577	47080	25690	160334	11964	130389	545	493	789	573
Hole 1002C	18H-6	16757.5	16727.12	582298.78	5717	46718	25720	156256	12072	129082	493	484	734	506

Hole 1002C	18H-6	16761	16730.47	582396.82	5233	46379	25971	153706	12456	134846	437	455	783	575
Hole 1002C	18H-6	16761.5	16730.95	582410.82	5261	45935	25998	156191	12150	128769	495	466	703	601
Hole 1002C	18H-6	16762	16731.43	582424.83	5713	47704	26259	160911	12331	129039	513	466	772	667
Hole 1002C	18H-6	16762.5	16731.91	582438.84	5877	47538	26186	145161	12488	130899	541	518	747	562
Hole 1002C	18H-6	16763	16732.39	582452.84	5427	43184	25019	138695	11849	123012	527	542	778	418
Hole 1002C	18H-6	16763.5	16732.87	582466.85	5852	47671	25987	141462	12305	124271	479	455	842	443
Hole 1002C	18H-6	16764	16733.35	582480.85	5421	42866	24014	141760	11795	122188	604	562	826	649
Hole 1002C	18H-6	16766	16735.26	582536.88	5391	45514	25519	140802	11857	124720	423	476	667	608
Hole 1002C	18H-6	16766.5	16735.74	582550.88	6237	51373	28335	160292	13226	138125	487	538	741	559
Hole 1002C	18H-6	16767	16736.22	582564.89	5864	51491	27817	166624	13364	136664	504	493	748	586
Hole 1002C	18H-6	16767.5	16736.70	582578.90	6221	51531	28003	172239	13093	135697	495	547	785	651
Hole 1002C	18H-6	16768	16737.18	582592.90	6201	52402	28589	171749	13177	138595	499	546	894	513
Hole 1002C	18H-6	16768.5	16737.66	582606.91	6372	52563	28287	171086	12823	138365	540	477	852	592
Hole 1002C	18H-6	16769	16738.13	582620.91	6599	54529	29338	162355	13891	144611	529	565	849	698
Hole 1002C	18H-6	16769.5	16738.61	582634.92	6618	53587	29198	164252	13810	144433	504	525	702	538
Hole 1002C	18H-6	16770	16739.09	582648.93	6522	53319	29074	164037	13613	140304	482	543	838	502
Hole 1002C	18H-6	16770.5	16739.57	582662.93	6455	53489	29737	162414	13814	142371	525	560	814	586
Hole 1002C	18H-6	16771	16740.05	582676.94	6428	53192	29292	169576	13508	137765	532	483	749	507
Hole 1002C	18H-6	16771.5	16740.53	582690.94	6573	53878	29784	163375	13773	142129	482	528	741	536
Hole 1002C	18H-6	16772	16741.01	582704.95	6695	53995	29253	165863	13863	142103	508	517	829	537
Hole 1002C	18H-6	16772.5	16741.49	582718.95	6618	54260	28975	166082	13642	143406	543	531	841	631
Hole 1002C	18H-6	16773	16741.97	582732.96	6528	52880	28688	172110	13113	138711	521	518	758	618
Hole 1002C	18H-6	16773.5	16742.44	582746.97	6862	54414	30090	156390	14172	144479	544	529	730	556
Hole 1002C	18H-6	16774	16742.92	582760.97	6538	53526	29398	158222	13812	136560	527	545	784	484
Hole 1002C	18H-6	16774.5	16743.40	582774.98	6298	52661	28855	159894	13499	139552	555	488	772	602
Hole 1002C	18H-6	16775	16743.88	582788.98	6212	51932	28624	164306	13384	135651	541	515	715	564
Hole 1002C	18H-6	16775.5	16744.36	582802.99	6246	52250	29412	158748	13981	136821	592	565	777	410
Hole 1002C	18H-6	16776	16744.84	582817.00	6051	50400	27988	156807	13405	136255	516	528	860	530
Hole 1002C	18H-6	16776.5	16745.32	582831.00	5690	47860	26717	162031	12645	133299	536	513	795	583
Hole 1002C	18H-6	16777	16745.80	582845.01	5452	46787	25769	158154	12589	127240	533	454	763	405
Hole 1002C	18H-6	16777.5	16746.27	582859.01	5898	49584	27437	165157	13299	134808	523	517	727	511
Hole 1002C	18H-6	16778	16746.75	582873.02	6581	53468	29313	161688	14752	147880	491	519	646	521
Hole 1002C	18H-6	16778.5	16747.23	582887.03	6537	53554	29409	166383	14245	146310	527	489	738	561
Hole 1002C	18H-6	16779	16747.71	582901.03	6549	54583	29452	168683	14539	144414	562	535	775	514
Hole 1002C	18H-6	16779.5	16748.19	582915.04	6497	53458	29180	166376	14535	146051	560	480	833	608
Hole 1002C	18H-6	16780	16748.67	582929.04	6632	54102	29414	172855	14729	143067	474	530	821	588
Hole 1002C	18H-6	16780.5	16749.15	582943.05	6526	52594	28550	173101	14504	142269	544	509	841	502
Hole 1002C	18H-6	16781	16749.63	582957.06	6369	52847	28453	159313	13940	139359	473	536	742	584
Hole 1002C	18H-6	16781.5	16750.11	582971.06	6300	52423	28603	155475	14538	140437	458	529	806	550
Hole 1002C	18H-6	16782	16750.58	582985.07	6445	53744	29381	145006	14711	147992	537	494	741	611
Hole 1002C	18H-6	16782.5	16751.06	582999.07	6266	53148	29275	147917	15022	149681	558	502	803	570
Hole 1002C	18H-6	16783	16751.54	583013.08	6154	52166	28417	152301	14669	147404	534	592	807	578

Hole 1002C	18H-6	16783.5	16752.02	583027.08	5947	49569	27988	154727	14203	142430	517	541	809	565
Hole 1002C	18H-6	16784	16752.50	583041.09	5281	45523	25909	151690	13335	135348	470	542	780	578
Hole 1002C	18H-6	16784.5	16752.98	583055.10	4975	40851	24064	141774	11451	131642	554	600	875	534
Hole 1002C	18H-6	16785	16753.46	583069.10	5604	46395	25847	142270	12772	133298	491	530	786	690
Hole 1002C	18H-6	16785.5	16753.94	583083.11	6067	50407	27881	142095	13790	143661	614	592	931	639
Hole 1002C	18H-6	16789.5	16757.77	583195.16	6173	50559	28519	134611	13355	144860	504	618	714	565
Hole 1002C	18H-6	16790	16758.25	583209.16	6774	52740	29877	132813	14442	151826	531	540	921	549
Hole 1002C	18H-6	16790.5	16758.72	583223.17	6170	51763	28741	135650	13512	145973	526	522	710	509
Hole 1002C	18H-6	16791	16759.20	583237.17	6417	52281	29418	140922	13838	143832	526	545	795	565
Hole 1002C	18H-6	16791.5	16759.68	583251.18	6185	50916	28748	159823	13104	137550	515	485	748	536
Hole 1002C	18H-6	16792	16760.16	583265.19	6226	52474	28672	150487	13498	143389	508	552	752	567
Hole 1002C	18H-6	16792.5	16760.64	583279.19	6451	52831	28567	155027	14054	141381	512	523	812	619
Hole 1002C	18H-6	16793	16761.12	583293.20	6548	53537	29464	145551	13807	147588	533	504	841	671
Hole 1002C	18H-6	16793.5	16761.60	583307.20	6481	52483	29175	143258	14107	146365	519	587	776	541
Hole 1002C	18H-6	16794	16762.08	583321.21	6563	52979	29110	147815	13676	145683	553	545	771	469
Hole 1002C	18H-6	16794.5	16762.56	583335.22	6469	53748	29926	160115	13899	146603	570	609	803	550
Hole 1002C	18H-6	16795	16763.03	583349.22	6352	51775	29134	155020	13693	138502	524	506	771	461
Hole 1002C	18H-6	16795.5	16763.51	583363.23	5410	45194	25782	146180	12201	127592	566	512	733	522
Hole 1002C	18H-6	16800.5	16768.30	583503.29	5447	45922	26430	141809	12403	133796	538	470	718	522
Hole 1002C	18H-6	16801	16768.78	583517.29	5963	48905	27472	147594	12965	140945	509	520	691	525
Hole 1002C	18H-6	16801.5	16769.26	583531.30	5880	49058	27986	149309	13038	138528	488	509	715	577
Hole 1002C	18H-6	16802	16769.74	583545.30	6046	50778	27959	155748	13118	137630	514	540	784	580
Hole 1002C	18H-6	16802.5	16770.22	583559.31	5933	49726	27626	151052	13061	136969	489	482	737	594
Hole 1002C	18H-6	16803	16770.70	583573.32	5697	48692	27258	151638	12822	133360	504	469	785	522
Hole 1002C	18H-6	16803.5	16771.17	583587.32	5701	47708	26876	158989	12643	134230	564	490	817	521
Hole 1002C	18H-6	16804	16771.65	583601.33	5611	47312	27716	151313	12949	139899	509	519	803	658
Hole 1002C	18H-6	16804.5	16772.13	583615.33	5238	45223	25572	156705	12365	127721	530	501	681	541
Hole 1002C	18H-6	16805	16772.61	583629.34	5285	43700	25774	147156	12310	125865	539	534	712	566
Hole 1002C	18H-6	16805.5	16773.09	583643.35	5536	46854	26317	150874	13019	132517	585	596	756	522
Hole 1002C	18H-6	16806	16773.57	583657.35	4865	42506	24217	141275	11859	122496	503	471	709	513
Hole 1002C	18H-6	16806.5	16774.05	583671.36	5138	42924	24705	145304	12013	128472	543	568	813	624
Hole 1002C	18H-6	16810	16777.40	583769.40	5066	44395	26623	153868	12651	130816	481	543	709	425
Hole 1002C	18H-6	16810.5	16777.88	583783.41	5042	45400	26310	153407	12307	132348	477	445	760	482
Hole 1002C	18H-6	16811	16778.36	583797.41	4857	42789	25810	147119	12380	128763	482	495	773	379
Hole 1002C	18H-6	16811.5	16778.84	583811.42	4782	40833	25134	152794	11655	126568	528	519	799	578
Hole 1002C	18H-6	16812	16779.31	583825.42	5296	44637	26766	154960	12061	133971	566	483	683	398
Hole 1002C	18H-6	16812.5	16779.79	583839.43	5455	46742	27996	148386	13056	139026	528	498	725	555
Hole 1002C	18H-6	16813	16780.27	583853.43	5207	44590	26165	161613	11871	131557	491	524	742	538
Hole 1002C	18H-6	16813.5	16780.75	583867.44	5258	45755	26889	163657	12331	133120	519	512	816	434
Hole 1002C	18H-6	16814	16781.23	583881.45	5304	45965	27198	163037	12762	133713	520	511	752	509
Hole 1002C	18H-6	16814.5	16781.71	583895.45	5540	46988	27414	157656	12662	134590	489	496	699	459
Hole 1002C	18H-6	16815	16782.19	583909.46	5411	47569	27540	159388	12949	133573	538	425	746	540

Hole 1002C	18H-6	16815.5	16782.67	583923.46	5669	48272	27329	163502	12709	132708	524	499	798	544
Hole 1002C	18H-6	16816	16783.14	583937.47	5717	48600	27118	169080	13087	132993	525	547	703	520
Hole 1002C	18H-6	16816.5	16783.62	583951.48	5633	47745	27534	162745	12880	133019	513	494	779	437
Hole 1002C	18H-6	16817	16784.10	583965.48	5504	47567	27185	159336	12516	133537	537	496	686	570
Hole 1002C	18H-6	16817.5	16784.58	583979.49	5436	47433	27861	158075	12972	139727	537	529	768	425
Hole 1002C	18H-6	16818	16785.06	583993.49	5452	47527	27703	162303	13044	138816	533	491	840	550
Hole 1002C	18H-6	16818.5	16785.54	584007.50	5321	45847	26990	162752	12823	137505	546	511	790	554
Hole 1002C	18H-6	16819	16786.02	584021.51	5140	45290	26874	166248	12814	134843	562	511	856	533
Hole 1002C	18H-6	16819.5	16786.50	584035.51	4635	41916	25506	155242	12324	129838	524	540	648	562
Hole 1002C	18H-6	16820	16786.98	584049.52	4947	41399	24791	154618	12213	127613	524	510	767	482
Hole 1002C	18H-6	16820.5	16787.45	584063.52	4499	38612	22913	164855	11936	119154	425	466	717	579
Hole 1002C	18H-6	16821	16787.93	584077.53	5450	47383	27990	165333	13242	137469	529	495	713	550
Hole 1002C	18H-6	16821.5	16788.41	584091.54	5865	48588	28106	162046	14050	137998	579	520	788	600
Hole 1002C	18H-6	16822	16788.89	584105.54	6006	48716	27925	157751	13501	138973	557	529	858	528
Hole 1002C	18H-6	16822.5	16789.37	584119.55	5386	43511	25880	152050	13076	130419	550	601	774	556
Hole 1002C	18H-6	16825.5	16792.24	584203.58	5823	46403	27007	142558	12537	128759	494	454	705	515
Hole 1002C	18H-6	16826	16792.72	584217.59	6100	51893	29682	165836	13823	142080	567	520	810	580
Hole 1002C	18H-6	16826.5	16793.20	584231.59	5922	50333	28440	158707	12908	138585	516	513	830	545
Hole 1002C	18H-6	16827	16793.68	584245.60	6371	51459	28928	160267	13207	139742	565	485	735	617
Hole 1002C	18H-6	16827.5	16794.16	584259.61	6492	53385	30447	163250	13854	143880	629	520	786	614
Hole 1002C	18H-6	16828	16794.64	584273.61	6104	50686	28276	157687	12963	134803	521	462	766	554
Hole 1002C	18H-6	16828.5	16795.12	584287.62	6562	53387	29983	162893	13935	143000	562	518	933	512
Hole 1002C	18H-6	16829	16795.59	584301.62	5865	48578	27843	164559	13212	135182	525	519	753	468
Hole 1002C	18H-6	16829.5	16796.07	584315.63	5362	46459	26608	144370	12565	130368	539	492	831	536
Hole 1002C	18H-6	16830	16796.55	584329.64	5704	47290	27289	151780	13086	136755	573	578	908	560
Hole 1002C	18H-7	16839	16805.17	584581.74	4788	41464	23226	188745	10667	112397	489	461	650	556
Hole 1002C	18H-7	16839.5	16805.65	584595.75	4819	42108	23993	199919	11060	113354	490	489	654	504
Hole 1002C	18H-7	16840	16806.13	584609.75	4746	41370	22777	219929	10528	109012	458	498	671	436
Hole 1002C	18H-7	16840.5	16806.61	584623.76	4973	43320	23767	211502	10681	108190	455	392	691	496
Hole 1002C	18H-7	16841	16807.09	584637.77	5322	45521	24688	209560	11012	110728	484	409	670	517
Hole 1002C	18H-7	16841.5	16807.57	584651.77	5142	45287	24397	207161	11115	111196	410	432	670	512
Hole 1002C	18H-7	16842	16808.04	584665.78	4901	44184	24994	202010	10421	112530	520	477	779	455
Hole 1002C	18H-7	16842.5	16808.52	584679.78	5104	43483	24423	203231	10600	111188	442	451	691	386
Hole 1002C	18H-7	16843	16809.00	584693.79	5033	43675	24596	205028	10684	112325	493	478	745	497
Hole 1002C	18H-7	16843.5	16809.48	584707.80	5323	44220	24732	197032	11200	114762	490	475	683	552
Hole 1002C	18H-7	16844	16809.96	584721.80	5288	44835	24567	194102	10974	114416	456	443	739	514
Hole 1002C	18H-7	16844.5	16810.44	584735.81	5213	43814	24192	197232	11251	111543	450	466	748	469
Hole 1002C	18H-7	16845	16810.92	584749.81	5015	42616	23973	197962	10694	109116	450	485	695	448
Hole 1002C	18H-7	16845.5	16811.40	584763.82	4708	41810	22731	205999	10661	108309	461	434	643	466
Hole 1002C	18H-7	16846	16811.87	584777.83	4711	41538	23096	204958	10337	110618	432	444	658	412
Hole 1002C	18H-7	16846.5	16812.35	584791.83	4780	41443	23217	202593	10717	110861	477	457	635	424
Hole 1002C	18H-7	16847	16812.83	584805.84	4832	42366	23480	195730	10566	113089	462	418	642	377

Hole 1002C	18H-7	16847.5	16813.31	584819.84	4981	42521	24088	192580	10777	115577	496	430	662	493
Hole 1002C	18H-7	16848	16813.79	584833.85	4906	41869	23690	190581	10692	114967	432	495	633	497
Hole 1002C	18H-7	16848.5	16814.27	584847.86	4900	42810	24261	190394	10856	113249	438	450	784	458
Hole 1002C	18H-7	16849	16814.75	584861.86	4887	43740	24371	196168	10927	116228	504	443	698	394
Hole 1002C	18H-7	16849.5	16815.23	584875.87	5299	44483	24956	196254	10939	116484	491	468	814	444
Hole 1002C	18H-7	16850	16815.71	584889.87	5405	45633	24704	190951	11383	118747	478	453	699	429
Hole 1002C	18H-7	16850.5	16816.18	584903.88	5577	46977	25787	185827	11949	121715	482	439	646	382
Hole 1002C	18H-7	16851	16816.66	584917.89	5356	46064	25382	183628	11625	118564	444	488	804	562
Hole 1002C	18H-7	16851.5	16817.14	584931.89	5521	47539	26218	201120	11696	120195	494	439	669	429
Hole 1002C	18H-7	16852	16817.62	584945.90	5467	47349	26270	204582	11384	119199	514	430	875	385
Hole 1002C	18H-7	16852.5	16818.10	584959.90	5269	46434	25288	198547	11585	120830	547	479	763	408
Hole 1002C	18H-7	16853	16818.58	584973.91	5273	45384	25137	202272	11073	122265	512	468	599	499
Hole 1002C	18H-7	16853.5	16819.06	584987.91	5076	43867	24462	206076	10487	115627	434	487	657	501
Hole 1002C	18H-7	16854	16819.54	585001.92	5289	44806	25148	205756	11041	118452	479	429	788	547
Hole 1002C	18H-7	16854.5	16820.01	585015.93	5268	45206	24953	204970	11015	120204	549	486	767	469
Hole 1002C	18H-7	16855	16820.49	585029.93	5337	45498	24587	209340	10860	120371	479	457	745	467
Hole 1002C	18H-7	16855.5	16820.97	585043.94	5114	45234	25356	206744	10955	119428	508	447	773	439
Hole 1002C	18H-7	16856	16821.45	585057.94	5210	44903	24519	206355	10851	116045	467	457	663	475
Hole 1002C	18H-7	16856.5	16821.93	585071.95	4913	44496	24968	201070	10935	118184	489	432	715	483
Hole 1002C	18H-7	16857	16822.41	585085.96	5207	44703	24608	203384	10971	120099	498	370	731	489
Hole 1002C	18H-7	16857.5	16822.89	585099.96	5005	44322	24898	202819	11037	119988	452	444	631	386
Hole 1002C	18H-7	16858	16823.37	585113.97	4968	43565	24028	205571	10602	117690	476	436	706	419
Hole 1002C	18H-7	16858.5	16823.85	585127.97	4824	42851	23818	208021	10547	118321	494	415	636	467
Hole 1002C	18H-7	16859	16824.32	585141.98	4943	42840	23871	197170	10748	118313	482	469	631	533
Hole 1002C	18H-7	16859.5	16824.80	585155.99	4898	42594	23649	206351	10352	114387	445	464	742	415
Hole 1002C	18H-7	16860	16825.28	585169.99	4766	42815	24034	211886	10710	114559	461	460	767	451
Hole 1002C	18H-7	16860.5	16825.76	585184.00	5139	43332	24051	208924	10682	113940	504	424	702	464
Hole 1002C	18H-7	16861	16826.24	585198.00	5155	42669	23622	230602	10379	110717	486	369	695	406
Hole 1002C	18H-7	16861.5	16826.72	585212.01	4797	42171	23417	206436	10098	111035	465	455	747	539
Hole 1002C	18H-7	16862	16827.20	585226.02	4900	42327	23350	215677	10131	108682	472	404	803	436
Hole 1002C	18H-7	16862.5	16827.68	585240.02	4745	42063	23678	196809	10795	110256	488	445	733	404
Hole 1002C	18H-7	16863	16828.16	585254.03	5461	45046	24932	192065	11098	114265	419	444	684	495
Hole 1002C	18H-7	16863.5	16828.63	585268.03	5496	45775	25372	195907	11308	113363	440	458	728	392
Hole 1002C	18H-7	16864	16829.11	585282.04	5280	45959	24739	204636	11014	113424	488	459	652	441
Hole 1002C	18H-7	16864.5	16829.59	585296.05	5278	45292	24812	198866	11099	112819	429	473	721	439
Hole 1002C	18H-7	16865	16830.07	585310.05	5191	44824	25088	205838	11014	114272	485	431	696	449
Hole 1002C	18H-7	16865.5	16830.55	585324.06	5211	44853	24347	205395	10842	114494	477	405	749	434
Hole 1002C	18H-7	16866	16831.03	585338.06	5067	45142	24484	211412	10448	114810	443	471	642	486
Hole 1002C	18H-7	16866.5	16831.51	585352.07	5125	43965	24182	210149	10421	113019	439	424	704	573
Hole 1002C	18H-7	16867	16831.99	585366.08	5096	44878	24782	202210	10795	114221	431	440	685	437
Hole 1002C	18H-7	16867.5	16832.46	585380.08	5194	45511	25046	211696	10701	114047	450	442	659	467
Hole 1002C	18H-7	16868	16832.94	585394.09	5166	45069	24580	211588	10663	113788	435	394	667	438

Hole 1002C	18H-7	16868.5	16833.42	585408.09	5222	44039	24140	208159	10547	114545	538	409	685	459
Hole 1002C	18H-7	16869	16833.90	585422.10	4857	42207	23200	215706	10377	110034	490	401	738	497
Hole 1002C	18H-7	16869.5	16834.38	585436.10	5112	43817	23974	205055	10606	111699	485	420	686	552
Hole 1002C	18H-7	16870	16834.86	585450.11	5463	45320	24703	199373	11288	113969	453	495	816	356
Hole 1002C	18H-7	16870.5	16835.34	585464.12	5593	45996	25316	195484	11254	113814	469	471	611	439
Hole 1002C	18H-7	16871	16835.82	585478.12	5542	47499	25881	201558	11699	116570	478	469	663	405
Hole 1002C	18H-7	16871.5	16836.30	585492.13	5514	47593	26290	206876	11809	114721	462	488	767	418
Hole 1002C	18H-7	16872	16836.77	585506.13	5529	46801	25208	223400	11346	110837	434	481	600	503
Hole 1002C	18H-7	16872.5	16837.25	585520.14	5264	45956	25063	217853	10823	112461	420	446	706	409
Hole 1002C	18H-7	16873	16837.73	585534.15	5398	46235	24866	208123	11078	112189	497	514	618	558
Hole 1002C	18H-7	16873.5	16838.21	585548.15	5463	45302	25041	210697	10904	111596	484	358	659	464
Hole 1002C	18H-7	16874	16838.69	585562.16	5569	45859	25115	222489	10730	111490	442	466	603	466
Hole 1002C	18H-7	16874.5	16839.17	585576.16	5239	45477	24412	219252	10878	111499	443	481	635	513
Hole 1002C	18H-7	16875	16839.65	585590.17	5125	45730	24756	221396	10467	112007	472	447	740	497
Hole 1002C	18H-7	16875.5	16840.13	585604.18	5420	44971	24198	234468	10333	111522	435	406	673	461
Hole 1002C	18H-7	16876	16840.60	585618.18	5045	43670	24058	216252	10516	113576	472	447	700	501
Hole 1002C	18H-7	16876.5	16841.08	585632.19	5353	45734	24614	216254	10628	116329	441	476	771	520
Hole 1002C	18H-7	16877	16841.56	585646.19	5142	44325	24507	224545	10563	117146	443	452	739	492
Hole 1002C	18H-7	16877.5	16842.04	585660.20	5001	43870	23753	233435	10091	114340	414	381	664	595
Hole 1002C	18H-7	16878	16842.52	585674.21	5072	43801	23609	243203	10284	115074	429	454	725	411
Hole 1002C	18H-7	16878.5	16843.00	585688.21	5038	44026	23704	219486	10421	114615	454	451	733	526
Hole 1002C	18H-7	16879	16843.48	585702.22	5363	45563	25252	214550	11142	118598	458	454	656	556
Hole 1002C	18H-7	16879.5	16843.96	585716.22	5177	45407	24499	215454	11002	116957	455	464	748	534
Hole 1002C	18H-7	16880	16844.44	585730.23	5250	45711	24723	221269	11128	116369	481	483	735	398
Hole 1002C	18H-7	16880.5	16844.91	585744.24	5092	44594	24513	230508	10837	115215	537	468	701	443
Hole 1002C	18H-7	16881	16845.39	585758.24	4657	39956	23237	245320	10273	113707	480	485	816	551
Hole 1002C	18H-7	16881.5	16845.87	585772.25	5109	42933	24034	235958	10890	113845	475	423	759	444
Hole 1002C	18H-7	16882	16846.35	585786.25	4849	41956	23160	237558	10715	110902	439	504	709	507
Hole 1002C	18H-7	16882.5	16846.83	585800.26	5052	42576	23916	215017	10830	112807	473	485	709	483
Hole 1002C	18H-7	16883	16847.31	585814.26	4568	40407	23225	186336	10397	108082	463	450	688	354
Hole 1002C	18H-7	16883.5	16847.79	585828.27	5762	47842	26834	189788	12000	119113	468	488	708	475
Hole 1002C	18H-7	16884	16848.27	585842.28	5749	48483	26722	204720	11716	119107	471	530	757	602
Hole 1002C	18H-7	16884.5	16848.74	585856.28	5621	46329	26366	202051	11885	117937	488	489	697	425
Hole 1002C	18H-7	16885	16849.22	585870.29	5471	47906	26100	199043	11840	118686	523	450	746	440
Hole 1002C	18H-7	16885.5	16849.70	585884.29	5780	48000	27321	190837	11883	119434	445	488	762	526
Hole 1002C	18H-7	16886	16850.18	585898.30	5874	49436	27617	192898	11948	123172	551	472	799	484
Hole 1002C	18H-7	16886.5	16850.66	585912.31	5554	46666	26401	182403	11757	118491	552	514	747	430
Hole 1002C	18H-7	16887	16851.14	585926.31	5702	47438	26799	195847	11653	119284	557	455	761	399
Hole 1002C	18H-7	16887.5	16851.62	585940.32	5728	48416	27035	193245	12026	121361	553	526	673	481
Hole 1002C	18H-7	16888	16852.10	585954.32	5719	46958	25996	188041	11854	121215	501	490	777	477
Hole 1002C	18H-7	16888.5	16852.58	585968.33	5623	47886	26384	197991	12205	120302	504	512	702	521
Hole 1002C	18H-7	16889	16853.05	585982.34	5785	48887	27154	192996	11879	122297	526	516	783	532

Hole 1002C	18H-7	16889.5	16853.53	585996.34	5856	48483	27416	188548	12136	123376	583	501	767	564
Hole 1002C	18H-7	16890	16854.01	586010.35	5739	48920	27112	184603	12399	121491	489	510	737	412
Hole 1002C	18H-7	16890.5	16854.49	586024.35	5930	49394	27025	183908	12429	123079	537	475	766	461
Hole 1002C	18H-7	16891	16854.97	586038.36	6090	49501	27191	188021	12137	122636	476	458	695	419
Hole 1002C	18H-7	16891.5	16855.45	586052.37	5963	49940	27481	187544	12327	123821	513	498	766	509
Hole 1002C	18H-7	16892	16855.93	586066.37	6014	49580	26647	189630	12050	122687	464	442	813	478
Hole 1002C	18H-7	16892.5	16856.41	586080.38	5973	48711	27060	197059	12095	121380	465	536	757	468
Hole 1002C	18H-7	16893	16856.88	586094.38	5872	48855	27008	196503	12158	122766	486	528	698	426
Hole 1002C	18H-7	16893.5	16857.36	586108.39	5878	48412	26402	199885	11762	121601	502	527	786	534
Hole 1002C	18H-7	16894	16857.84	586122.40	5800	48543	26609	200177	12139	123536	476	527	835	436
Hole 1002C	18H-7	16894.5	16858.32	586136.40	5615	48075	26655	206733	11980	122464	467	483	721	458
Hole 1002C	18H-7	16895	16858.80	586150.41	5677	47786	26756	217884	12062	121661	442	504	708	433
Hole 1002C	18H-7	16895.5	16859.28	586164.41	5400	46016	25705	222862	11152	119772	567	492	719	418
Hole 1002C	18H-7	16896	16859.76	586178.42	5095	44660	24879	217781	11157	118451	565	446	787	575
Hole 1002C	18H-7	16896.5	16860.24	586192.42	5012	43861	24527	231453	11088	118951	474	482	742	466
Hole 1002C	18H-7	16897	16860.72	586206.43	5527	45466	25128	216890	11160	118677	494	486	746	459
Hole 1002C	18H-7	16897.5	16861.19	586220.44	5386	45593	25700	203878	11657	120190	454	506	788	420
Hole 1002C	18H-7	16898	16861.67	586234.44	5286	45528	25398	193355	11713	119903	453	551	878	484
Hole 1002C	18H-7	16898.5	16862.15	586248.45	5660	47677	26074	188946	11935	122661	512	477	726	473
Hole 1002C	18H-7	16899	16862.63	586262.45	5684	48441	26269	187154	12052	124688	509	451	789	366
Hole 1002C	18H-7	16899.5	16863.11	586276.46	5686	48666	26918	190184	11915	124839	564	474	758	372
Hole 1002C	18H-7	16900	16863.59	586290.47	5532	47138	25981	199443	11633	121261	465	480	660	511
Hole 1002C	18H-7	16900.5	16864.07	586304.47	5690	47407	26324	186153	12062	123240	462	470	662	534
Hole 1002C	18H-7	16901	16864.55	586318.48	5403	45573	25514	186065	11547	119818	522	520	671	511
Hole 1002C	18H-7	16901.5	16865.02	586332.48	5195	46208	26208	192335	11590	120695	464	511	736	480
Hole 1002C	18H-7	16902	16865.50	586346.49	5517	49217	26369	203683	11912	122324	444	529	734	450
Hole 1002C	18H-7	16902.5	16865.98	586360.50	5520	45699	25503	195997	11502	119466	527	472	692	356
Hole 1002C	18H-7	16903	16866.46	586374.50	5326	45762	25885	199842	11292	117905	522	484	789	397
Hole 1002C	18H-7	16903.5	16866.94	586388.51	5596	47216	26071	201166	11268	117256	492	467	694	367
Hole 1002C	18H-7	16904	16867.42	586402.51	5079	46007	25348	204872	10911	115134	503	515	767	295
Hole 1002C	18H-7	16904.5	16867.90	586416.52	5272	44900	24529	198436	10791	121136	485	481	704	405
Hole 1002C	18H-7	16905	16868.38	586430.53	5067	43763	24652	180454	11362	117622	435	446	644	521
Hole 1002C	18H-7	16905.5	16868.86	586444.53	5239	45654	25412	182961	11587	120960	508	489	704	386
Hole 1002C	18H-7	16906	16869.33	586458.54	5245	45369	25683	187506	11385	117620	438	511	739	391
Hole 1002C	18H-7	16906.5	16869.81	586472.54	4960	43110	23653	213296	10832	108599	423	441	661	310
Hole 1002C	18H-7	16907	16870.29	586486.55	5399	46718	25930	187982	11603	119670	456	492	753	448
Hole 1002C	18H-7	16907.5	16870.77	586500.56	5374	45993	25606	187310	11661	118104	458	466	754	438
Hole 1002C	18H-7	16908	16871.25	586514.56	5176	44379	25354	191742	11084	113686	446	452	604	438
Hole 1002C	18H-7	16908.5	16871.73	586528.57	5243	45564	25181	189634	11404	115370	500	450	749	353
Hole 1002C	18H-7	16909	16872.21	586542.57	5471	44969	25174	191248	11485	115342	441	494	675	359
Hole 1002C	18H-7	16909.5	16872.69	586556.58	5185	43868	24733	189206	11072	112681	425	527	667	399
Hole 1002C	18H-7	16910	16873.17	586570.58	5371	44813	24801	195887	11109	113051	442	470	706	347

Hole 1002C	18H-7	16910.5	16873.64	586584.59	5196	45308	25472	194349	11468	112332	449	442	685	360
Hole 1002C	18H-7	16911	16874.12	586598.60	5128	43951	24550	187545	11097	114361	477	457	787	333
Hole 1002C	18H-7	16911.5	16874.60	586612.60	5138	43706	24638	183481	11233	112826	445	475	737	405
Hole 1002C	18H-7	16912.5	16875.56	586640.61	5029	43445	24517	183562	11096	111697	410	460	669	340
Hole 1002C	18H-7	16913	16876.04	586654.62	5363	44041	24864	187348	11095	113756	412	477	804	377
Hole 1002C	18H-7	16913.5	16876.52	586668.63	5240	45528	25159	193388	11594	116509	463	459	770	305
Hole 1002C	18H-7	16914	16877.00	586682.63	5075	43890	25245	189885	11431	115887	462	461	763	412
Hole 1002C	18H-7	16915	16877.95	586710.64	4778	42749	25151	168083	11283	118116	471	481	759	317
Hole 1002C	18H-7	16915.5	16878.43	586724.65	5143	43885	24837	174191	11215	117582	407	429	780	328
Hole 1002C	18H-7	16916	16878.91	586738.66	5084	44608	25631	173280	11689	118485	478	502	679	348
Hole 1002C	18H-7	16916.5	16879.39	586752.66	5278	44627	25241	171636	11533	119494	433	467	751	410
Hole 1002C	18H-7	16918	16880.83	586794.68	4911	42954	24732	178931	11006	114443	421	455	714	245
Hole 1002C	18H-7	16918.5	16881.31	586808.69	4861	42277	24322	184912	11014	114373	435	473	738	389
Hole 1002C	18H-7	16919	16881.78	586822.69	4895	42004	24148	188732	10960	112613	472	491	746	303
Hole 1002C	18H-7	16919.5	16882.26	586836.70	4486	40029	23074	190963	10416	111057	478	494	674	372
Hole 1002C	18H-7	16920	16882.74	586850.70	4345	38116	22546	190062	10203	109972	484	492	741	308
Hole 1002C	18H-7	16920.5	16883.22	586864.71	4763	41707	23966	174258	10890	114400	471	524	711	392
Hole 1002C	18H-7	16921	16883.70	586878.72	4680	41055	23389	158155	10998	114116	464	467	624	229
Hole 1002C	18H-7	16921.5	16884.18	586892.72	4363	40431	22900	193178	10152	110177	404	430	624	334
Hole 1002C	18H-7	16922	16884.66	586906.73	4863	43543	24617	173312	11172	120408	452	487	637	448
Hole 1002C	18H-7	16922.5	16885.14	586920.73	5171	43934	24498	173254	11511	122389	461	465	631	363
Hole 1002C	18H-7	16923	16885.61	586934.74	4865	42249	23663	169602	11231	118775	445	506	712	348
Hole 1002C	18H-7	16923.5	16886.09	586948.74	4949	43862	24664	173556	11229	121800	468	448	789	380
Hole 1002C	18H-7	16924	16886.57	586962.75	5186	45219	25063	181799	11522	121817	484	474	831	355
Hole 1002C	18H-7	16924.5	16887.05	586976.76	5008	43276	24126	180764	10988	113082	474	433	633	283
Hole 1002C	18H-7	16925	16887.53	586990.76	5050	44655	25524	176091	11529	119949	472	526	695	287
Hole 1002C	18H-7	16925.5	16888.01	587004.77	5192	44319	25015	174564	11348	120787	542	472	655	351
Hole 1002C	18H-7	16926	16888.49	587018.77	4984	45030	25283	173443	12009	121608	492	490	740	339
Hole 1002C	18H-7	16926.5	16888.97	587032.78	5327	45929	26234	171612	11975	123857	503	548	717	330
Hole 1002C	18H-7	16927	16889.45	587046.79	5223	43526	24752	172146	11402	116187	510	462	658	369
Hole 1002C	18H-7	16927.5	16889.92	587060.79	5111	44710	25192	175344	11985	120693	500	529	748	365
Hole 1002C	18H-7	16928	16890.40	587074.80	5200	44602	24953	167357	11702	120807	460	449	731	440
Hole 1002C	18H-7	16928.5	16890.88	587088.80	5195	44084	25548	175312	11406	116527	484	476	873	343
Hole 1002C	18H-7	16929	16891.36	587102.81	5069	45517	25626	171469	11968	120656	468	478	629	372
Hole 1002C	18H-7	16929.5	16891.84	587116.82	5110	44815	25439	166875	11625	122051	532	448	733	323
Hole 1002C	18H-7	16930	16892.32	587130.82	5127	44789	25770	166673	11828	122545	497	473	737	347
Hole 1002C	18H-7	16930.5	16892.80	587144.83	5165	44250	25581	169612	12000	123502	460	484	767	443
Hole 1002C	18H-7	16931	16893.28	587158.83	4927	42756	24034	183467	11177	116961	403	501	698	424
Hole 1002C	18H-7	16931.5	16893.75	587172.84	4993	43047	24878	176391	11112	118648	506	443	712	332
Hole 1002C	18H-7	16932	16894.23	587186.85	4993	43931	24994	181991	11277	120302	538	499	772	270
Hole 1002C	18H-7	16932.5	16894.71	587200.85	5028	42517	24796	172051	11454	122054	472	505	690	268
Hole 1002C	18H-7	16933	16895.19	587214.86	4627	41442	24263	164248	11013	120181	425	544	700	300

Hole 1002C	18H-7	16933.5	16895.67	587228.86	4957	42588	24890	171944	11354	118925	453	469	730	292
Hole 1002C	18H-7	16934	16896.15	587242.87	5260	44725	25255	171790	11861	123452	455	502	779	390
Hole 1002C	18H-7	16934.5	16896.63	587256.88	5272	46080	26233	170098	12017	121838	491	459	716	451
Hole 1002C	18H-7	16935	16897.11	587270.88	5197	46089	26109	174129	11812	124161	430	519	718	365
Hole 1002C	18H-7	16935.5	16897.59	587284.89	5238	45663	25923	182379	11726	124568	538	547	767	305
Hole 1002C	18H-7	16936	16898.06	587298.89	5153	44821	25846	174345	11874	126078	486	496	735	222
Hole 1002C	18H-7	16936.5	16898.54	587312.90	4856	43297	25296	172335	11684	125739	497	532	782	267
Hole 1002C	18H-7	16937	16899.02	587326.91	5053	42780	24702	172143	11418	125924	449	542	737	324
Hole 1002C	18H-7	16937.5	16899.50	587340.91	4566	39873	22786	154626	10661	113355	409	475	711	262
Hole 1002C	18H-7	16938	16899.98	587354.92	4965	40762	23113	153273	10781	113694	455	479	693	225
Hole 1002C	18H-7	16938.5	16900.46	587368.92	4931	42886	25172	164835	11815	128490	488	477	695	263
Hole 1002C	18H-7	16939	16900.94	587382.93	4836	43842	25135	182562	11521	133052	493	535	795	298
Hole 1002C	18H-7	16939.5	16901.42	587396.93	4438	39029	22907	163635	10917	121086	445	471	656	272
Hole 1002C	18H-7	16940	16901.89	587410.94	4784	42596	24550	172640	11215	124777	446	456	718	214
Hole 1002C	18H-7	16940.5	16902.37	587424.95	4698	42485	24146	175994	11352	125637	462	503	792	331
Hole 1002C	18H-7	16941	16902.85	587438.95	5044	43267	25116	169101	11588	124435	480	506	651	331
Hole 1002C	18H-7	16941.5	16903.33	587452.96	5192	44551	25624	167423	11725	129866	512	562	666	313
Hole 1002C	18H-7	16942	16903.81	587466.96	5203	44513	25657	168918	11761	127381	503	427	640	409
Hole 1002C	18H-7	16942.5	16904.29	587480.97	4977	44145	25328	168037	11989	133610	494	520	712	350
Hole 1002C	18H-7	16943	16904.77	587494.98	4996	41968	24192	164199	11073	129433	478	479	723	341
Hole 1002C	18H-7	16943.5	16905.25	587508.98	5095	43299	25011	161226	11422	127887	487	455	758	298
Hole 1002C	18H-7	16944	16905.73	587522.99	5231	43801	25199	158321	11209	129330	497	540	725	327
Hole 1002C	18H-7	16944.5	16906.20	587536.99	5179	42651	24608	158776	11313	131077	508	448	645	316
Hole 1002C	18H-7	16945	16906.68	587551.00	5056	43017	24471	159817	11099	131204	461	513	675	261
Hole 1002C	18H-7	16945.5	16907.16	587565.01	5635	46864	26741	166572	12580	132682	519	535	707	361
Hole 1002C	18H-7	16946	16907.64	587579.01	5380	46605	26414	168510	12112	132969	524	557	849	546
Hole 1002C	18H-7	16946.5	16908.12	587593.02	5594	46819	27575	173243	12757	140061	630	598	930	377
Hole 1002C	18H-7	16947	16908.60	587607.02	4588	40038	23956	151036	11519	121758	515	449	646	275
Hole 1002C	18H-7	16947.5	16909.08	587621.03	4832	41671	24035	167485	11172	123568	537	477	808	304
Hole 1002C	18H-7	16948	16909.56	587635.04	4818	41160	24331	168833	11344	125310	484	424	664	279
Hole 1002C	18H-7	16948.5	16910.04	587649.04	4670	41308	24342	186255	11762	132283	458	415	642	275
Hole 1002C	18H-7	16949	16910.51	587663.05	4318	38557	23202	169378	11025	128828	461	486	755	246
Hole 1002C	18H-7	16949.5	16910.99	587677.05	4722	41572	24158	162279	11382	121217	475	446	664	470
Hole 1002C	18H-7	16950	16911.47	587691.06	4593	41400	24776	157196	11493	120101	450	487	675	224
Hole 1002C	18H-7	16950.5	16911.95	587705.06	4948	43126	25601	158993	12059	132133	511	485	735	330
Hole 1002C	18H-7	16951	16912.43	587719.07	4655	41336	25311	157454	11663	134908	411	466	717	285
Hole 1002C	18H-7	16951.5	16912.91	587733.08	4870	42692	24600	162200	11574	135211	460	468	756	431
Hole 1002C	18H-7	16952	16913.39	587747.08	5149	43028	25497	160723	11703	130543	428	465	745	323
Hole 1002C	18H-7	16952.5	16913.87	587761.09	5000	43540	25362	148424	11738	126324	459	496	732	294
Hole 1002C	18H-7	16953	16914.34	587775.09	5146	43709	25233	146554	11502	130875	464	492	725	287
Hole 1002C	18H-7	16953.5	16914.82	587789.10	5193	44663	25942	151517	11977	137122	458	481	819	177
Hole 1002C	18H-7	16954	16915.30	587803.11	5598	46564	26166	155547	12213	136380	445	506	707	222

Hole 1002C	18H-7	16954.5	16915.78	587817.11	5383	44757	25854	155763	12311	135019	489	515	790	399
Hole 1002C	18H-7	16955	16916.26	587831.12	5186	45532	26055	159418	12124	136602	427	514	797	308
Hole 1002C	18H-7	16955.5	16916.74	587845.12	5145	42673	25218	152624	11558	127374	474	484	779	342
Hole 1002C	18H-7	16956	16917.22	587859.13	5010	42802	24958	149305	11291	124222	444	466	694	251
Hole 1002C	18H-7	16956.5	16917.70	587873.14	5106	43977	25397	150828	11941	130639	469	439	801	283
Hole 1002C	18H-7	16957	16918.18	587887.14	5413	45289	25855	160043	11842	132850	455	480	752	287
Hole 1002C	18H-7	16957.5	16918.65	587901.15	5348	45753	25632	168851	11803	134188	471	494	852	471
Hole 1002C	18H-7	16958	16919.13	587915.15	4791	42068	24039	153928	11436	118855	467	508	694	431
Hole 1002C	18H-7	16958.5	16919.61	587929.16	5011	43480	24827	151932	11521	122817	434	480	714	411
Hole 1002C	18H-7	16959	16920.09	587943.17	5269	45039	25933	154181	12037	124568	452	490	828	275
Hole 1002C	18H-7	16959.5	16920.57	587957.17	5146	44090	25420	153380	11808	126038	439	436	670	282
Hole 1002C	18H-7	16960	16921.05	587971.18	5234	44932	25760	160313	11932	126343	409	408	692	250
Hole 1002C	18H-7	16960.5	16921.53	587985.18	5240	45179	25726	158339	12072	128958	483	492	666	257
Hole 1002C	18H-7	16961	16922.01	587999.19	5212	44720	25493	155075	11807	131642	409	529	696	356
Hole 1002C	18H-7	16961.5	16922.48	588013.20	5214	45115	25566	157875	12351	131581	465	488	733	250
Hole 1002C	18H-7	16962	16922.96	588027.20	5242	44577	25654	159521	11956	132919	424	497	739	348
Hole 1002C	18H-7	16962.5	16923.44	588041.21	4978	43909	25476	166746	11725	128800	434	430	684	273
Hole 1002C	18H-7	16963	16923.92	588055.21	5331	44746	25567	164779	11852	131367	410	451	769	267
Hole 1002C	18H-7	16963.5	16924.40	588069.22	5461	46098	25643	168210	12337	132852	451	534	663	317
Hole 1002C	18H-7	16964	16924.88	588083.22	5344	46208	26435	169182	12289	132770	424	480	747	365
Hole 1002C	18H-7	16964.5	16925.36	588097.23	5234	44921	25257	168964	12080	129023	472	440	690	392
Hole 1002C	18H-7	16965	16925.84	588111.24	5340	45782	25931	159589	12166	131281	410	467	722	406
Hole 1002C	18H-7	16965.5	16926.32	588125.24	5485	45019	25838	162122	12222	130387	458	468	727	395
Hole 1002C	18H-7	16966	16926.79	588139.25	5218	45434	26324	173543	12050	131851	438	455	702	320
Hole 1002C	18H-7	16966.5	16927.27	588153.25	5420	45758	26134	164878	12497	136938	426	499	748	351
Hole 1002C	18H-7	16967	16927.75	588167.26	5417	45918	26791	162165	12524	135676	453	468	777	420
Hole 1002C	18H-7	16967.5	16928.23	588181.27	5059	44103	25137	180009	11615	128529	442	476	662	321
Hole 1002C	18H-7	16968	16928.71	588195.27	4943	40844	23479	159476	11593	123839	464	427	762	360
Hole 1002C	18H-7	16968.5	16929.19	588209.28	4814	42038	24485	152306	11775	128078	444	491	744	272
Hole 1002C	18H-7	16969	16929.67	588223.28	5437	46159	26282	159235	12526	134939	460	520	726	376
Hole 1002C	18H-7	16969.5	16930.15	588237.29	5368	46183	26677	159162	12727	135455	452	522	824	394
Hole 1002C	18H-7	16970	16930.62	588251.30	5129	45588	25844	169342	12598	132806	468	422	694	352
Hole 1002C	18H-7	16970.5	16931.10	588265.30	5530	46556	27016	165823	12817	138786	454	451	759	336
Hole 1002C	18H-7	16971	16931.58	588279.31	5613	46999	26451	167416	12425	136882	442	458	722	428
Hole 1002C	18H-7	16971.5	16932.06	588293.31	5255	46207	25906	182525	12107	130736	438	501	723	517
Hole 1002C	18H-7	16972	16932.54	588307.32	5248	44928	25181	175397	12383	133848	415	436	697	476
Hole 1002C	18H-7	16972.5	16933.02	588321.33	5194	45265	26038	177115	12174	140580	476	469	762	298
Hole 1002C	18H-7	16973	16933.50	588335.33	5078	44330	25425	178821	12007	139230	456	476	833	366
Hole 1002C	18H-7	16973.5	16933.98	588349.34	5141	43976	25308	178790	12008	134480	438	443	780	305
Hole 1002C	18H-7	16974	16934.46	588363.34	4881	42989	24632	181304	11753	133344	424	477	757	184
Hole 1002C	18H-7	16974.5	16934.93	588377.35	5385	44584	25485	182695	12134	136082	452	505	663	372
Hole 1002C	18H-7	16975	16935.41	588391.36	5189	44792	25756	171301	12081	130607	413	493	734	384

Hole 1002C	18H-7	16975.5	16935.89	588405.36	5502	46141	26766	170398	12566	134633	488	485	749	394
Hole 1002C	18H-7	16976	16936.37	588419.37	5318	47028	26633	177104	12304	129507	413	477	717	475
Hole 1002C	18H-7	16976.5	16936.85	588433.37	5430	47590	26927	183968	12600	132610	436	423	780	464
Hole 1002C	18H-7	16977	16937.33	588447.38	6014	50148	27918	186821	12957	136966	468	491	690	518
Hole 1002C	18H-7	16977.5	16937.81	588461.39	6200	51217	28134	188736	13180	140277	467	574	747	320
Hole 1002C	18H-7	16978	16938.29	588475.39	6149	51993	29348	189126	13325	143979	519	520	687	413
Hole 1002C	18H-7	16978.5	16938.76	588489.40	5476	44713	25431	167684	11967	127873	579	513	872	416
Hole 1002C	18H-7	16981.5	16941.64	588573.43	5370	47059	26778	186848	12741	136751	514	514	707	354
Hole 1002C	18H-7	16982	16942.12	588587.44	5841	48872	27355	179048	13384	140509	536	529	818	457
Hole 1002C	18H-7	16982.5	16942.60	588601.44	5791	48999	28484	188956	13432	142436	489	540	816	465
Hole 1002C	18H-7	16983	16943.07	588615.45	5549	48908	27469	202460	13086	137096	489	506	785	394
Hole 1002C	18H-7	16983.5	16943.55	588629.46	5944	48700	27467	211314	12716	140323	518	569	855	479
Hole 1002C	18H-7	16984	16944.03	588643.46	6321	50730	28881	208365	13175	145524	555	519	824	478
Hole 1002C	18H-7	16984.5	16944.51	588657.47	6178	52201	29325	210190	14040	148029	544	565	853	486
Hole 1002C	18H-7	16986	16945.95	588699.49	4828	38563	23309	210655	10810	123103	473	455	791	344
Hole 1002C	18H-7	16986.5	16946.43	588713.49	4556	39335	24100	207991	11377	126885	517	520	878	424
Hole 1002C	18H-7	16987	16946.90	588727.50	3991	35242	21617	200175	10097	118693	495	519	766	418
Hole 1002C	18H-CC	16989.5	16949.30	588797.53	5243	44705	26221	126012	12737	136708	440	540	784	451
Hole 1002C	18H-CC	16990	16949.78	588811.53	5141	43990	25690	131478	12740	133774	481	557	793	432
Hole 1002C	18H-CC	16990.5	16950.26	588825.54	5448	46031	27012	123928	12871	139045	508	531	799	467
Hole 1002C	18H-CC	16991	16950.74	588839.55	6011	48625	27799	123077	13338	144327	460	563	786	345
Hole 1002C	18H-CC	16991.5	16951.21	588853.55	5844	48130	27270	128148	12906	141236	438	488	801	389
Hole 1002C	18H-CC	16992	16951.69	588867.56	5916	48283	27817	128389	13356	143552	458	533	763	404
Hole 1002C	18H-CC	16992.5	16952.17	588881.56	5890	48225	27784	132276	13020	139666	416	472	715	474
Hole 1002C	18H-CC	16993	16952.65	588895.57	5553	46450	27257	129081	12936	140217	440	481	716	412
Hole 1002C	18H-CC	16993.5	16953.13	588909.57	5614	46387	27140	126999	12989	141482	451	469	676	350
Hole 1002C	18H-CC	16994	16953.61	588923.58	5364	46721	27467	129936	12853	139320	466	543	845	341
Hole 1002C	18H-CC	16994.5	16954.09	588937.59	5036	43784	25009	127343	12019	132678	392	463	737	368
Hole 1002C	18H-CC	16995	16954.57	588951.59	5546	46166	26311	125488	12523	138222	430	546	778	465
Hole 1002C	18H-CC	16995.5	16955.05	588965.60	5413	45687	26757	127314	12667	138083	441	555	778	388
Hole 1002C	18H-CC	16996	16955.52	588979.60	5400	45661	26157	129713	12501	136038	459	515	697	375
Hole 1002C	18H-CC	16996.5	16956.00	588993.61	5402	45859	26785	131057	12678	138993	477	458	702	467
Hole 1002C	18H-CC	16997	16956.48	589007.62	5460	46076	26579	134330	12264	136820	489	555	767	358
Hole 1002C	18H-CC	16997.5	16956.96	589021.62	5700	46324	26608	129659	12648	138488	484	528	693	326
Hole 1002C	18H-CC	16998	16957.44	589035.63	5709	46132	26193	130615	12328	136523	377	489	692	340
Hole 1002C	18H-CC	16998.5	16957.92	589049.63	5625	47344	26687	129319	12846	137344	517	492	814	431
Hole 1002C	18H-CC	16999	16958.40	589063.64	5463	45792	25969	127124	12630	136597	405	493	746	348
Hole 1002C	18H-CC	16999.5	16958.88	589077.65	5526	46153	26072	129142	12478	135175	459	460	626	451
Hole 1002C	18H-CC	17000	16959.35	589091.65	5630	45463	25866	131062	12473	133470	461	513	711	473
Hole 1002C	18H-CC	17000.5	16959.83	589105.66	5443	45368	25875	129536	12048	134303	455	457	723	383
Hole 1002C	18H-CC	17001	16960.31	589119.66	5335	45417	26625	135075	12247	132877	422	483	808	277
Hole 1002C	18H-CC	17001.5	16960.79	589133.67	5610	46158	26211	132934	12704	136261	466	479	707	369

Hole 1002C	18H-CC	17002	16961.27	589147.68	5401	43932	25212	138207	11858	133606	421	478	688	432
Hole 1002C	18H-CC	17002.5	16961.75	589161.68	5488	45438	26239	137798	12051	133410	448	455	725	313
Hole 1002C	18H-CC	17003	16962.23	589175.69	5537	47274	27032	132199	12636	140814	472	474	727	445
Hole 1002C	18H-CC	17003.5	16962.71	589189.69	5823	48482	27543	133887	12902	142980	521	589	725	505
Hole 1002C	18H-CC	17004	16963.19	589203.70	5747	49435	27868	140672	13006	142867	522	560	726	439
Hole 1002C	18H-CC	17004.5	16963.66	589217.71	5568	48078	27414	142068	13127	139018	471	483	684	415
Hole 1002C	18H-CC	17005	16964.14	589231.71	6059	49233	27549	145028	12917	142305	464	458	857	458
Hole 1002C	18H-CC	17005.5	16964.62	589245.72	5731	48612	28108	140689	13443	145161	528	567	820	442
Hole 1002C	18H-CC	17006	16965.10	589259.72	6613	54122	30552	151932	14203	153745	596	613	787	420
Hole 1002C	18H-CC	17006.5	16965.58	589273.73	5810	46986	27240	138651	12950	140788	523	558	820	389
Hole 1002C	18H-CC	17011.5	16970.37	589413.79	5314	43411	25694	123351	11947	129635	466	483	674	436
Hole 1002C	18H-CC	17012	16970.85	589427.79	5193	43552	25681	121558	12671	136271	482	586	796	404
Hole 1002C	18H-CC	17012.5	16971.33	589441.80	4439	39623	23629	117219	11556	128080	481	567	854	452
Hole 1002C	18H-CC	17014	16972.76	589483.82	4388	36381	22320	112523	10503	120963	406	472	768	398
Hole 1002C	18H-CC	17014.5	16973.24	589497.82	4508	38736	23287	110973	11130	122323	402	461	725	326
Hole 1002C	18H-CC	17015	16973.72	589511.83	5386	46064	26505	130102	12695	137114	445	565	747	464
Hole 1002C	18H-CC	17015.5	16974.20	589525.84	5709	47344	27480	134946	13159	141012	491	492	719	349
Hole 1002C	18H-CC	17016	16974.68	589539.84	5880	49298	28343	134252	13503	144541	516	522	809	460
Hole 1002C	18H-CC	17016.5	16975.16	589553.85	6106	50258	28420	139424	13384	143663	499	493	779	436
Hole 1002C	18H-CC	17017	16975.63	589567.85	5751	48712	27705	138068	13332	140867	497	519	790	501
Hole 1002C	18H-CC	17017.5	16976.11	589581.86	5972	50704	29077	140661	13813	145622	488	613	660	472
Hole 1002C	18H-CC	17018	16976.59	589595.87	6454	52453	29759	135983	14214	150738	474	589	727	399
Hole 1002C	18H-CC	17018.5	16977.07	589609.87	6335	52120	29790	137187	13802	148179	513	513	732	429
Hole 1002C	18H-CC	17019	16977.55	589623.88	6364	51545	28824	147268	13682	144135	488	462	658	345
Hole 1002C	18H-CC	17019.5	16978.03	589637.88	6210	51791	29689	146359	13892	148762	518	540	883	562
Hole 1002C	18H-CC	17020	16978.51	589651.89	6583	54050	29849	145885	13752	151955	538	488	826	566
Hole 1002C	18H-CC	17020.5	16978.99	589665.89	6713	55696	31598	148415	15132	156596	553	547	895	530
Hole 1002C	18H-CC	17021	16979.47	589679.90	6966	55892	31840	149908	14897	158024	490	579	815	522
Hole 1002C	18H-CC	17021.5	16979.94	589693.91	6622	54015	30621	155128	14064	151590	485	567	866	514
Hole 1002C	18H-CC	17022	16980.42	589707.91	6114	51867	30378	143367	14473	154695	510	558	822	531
Hole 1002C	18H-CC	17022.5	16980.90	589721.92	5167	45808	28028	136426	12954	144130	555	538	764	461
Hole 1002C	18H-CC	17023	16981.38	589735.92	5690	48325	27798	137646	13029	142684	538	504	772	538
Hole 1002C	18H-CC	17023.5	16981.86	589749.93	5808	47873	27759	136956	13108	140406	515	502	785	607
Hole 1002C	18H-CC	17024	16982.34	589763.94	5948	48797	28443	133446	13312	145660	552	515	890	544
Hole 1002C	18H-CC	17024.5	16982.82	589777.94	5138	42151	25253	125922	12248	137038	522	545	851	486
Hole 1002C	18H-CC	17025	16983.30	589791.95	4924	42714	25362	132584	12355	135926	546	492	731	486
Hole 1002C	18H-CC	17025.5	16983.77	589805.95	5506	46676	27441	136268	13301	143946	517	518	758	564
Hole 1002C	18H-CC	17026	16984.25	589819.96	5619	45997	26953	137894	13258	142252	586	556	867	671
Hole 1002C	18H-CC	17026.5	16984.73	589833.97	5064	42666	25131	142643	12132	134389	656	549	857	554