StrataGold Corporation #2550, 1066 West Hastings
Street Vancouver, BC, Canada, V6E 3X2

DUBLIN GULCH, ASSESSMENT REPORT 2008

~~Volume 2 of 2~~

Title: 2008 Dublin Gulch Exploration Program
LQ00090

Location: Mayo Mining District, Yukon, ~75 kilometers North of Mayo and 370km due north of Whitehorse

Dates of Work: January 1 – December 31, 2008 (Project Planning, Management and Assessment)

May 16 – October 6, 2008 (Diamond Drilling and Regional Programs)

Prepared by: Graham Kubale, B.Sc., Senior Geologist, StrataGold Corporation (Canada) Ltd.

Prepared by: Kevin Piepgrass, B.Sc., Senior Geologist, StrataGold Corporation (Canada) Ltd.

Supervised by: Terry Tucker, B.Sc., P.Geol., President and CEO, StrataGold Corporation (Canada) Ltd.

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2. MAR TUNGSTEN RESULTS

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-340C	1.98	2.98	G987252	0.006	
DG08-340C	2.98	3.98	G987253	0.006	
DG08-340C	3.98	4.98	G987254	0.006	
DG08-340C	4.98	5.98	G987255	0.006	
DG08-340C	5.98	6.98	G987257	0.007	
DG08-340C	6.98	7.98	G987258	0.005	
DG08-340C	7.98	9.4	G987259	0.005	
DG08-340C	9.4	10.4	G987260	0.005	
DG08-340C	10.4	11.4	G987261	0.005	
DG08-340C	11.4	12.8	G987263	0.005	
DG08-340C	12.8	13.8	G987264	0.005	
DG08-340C	13.8	14.8	G987265	0.009	
DG08-340C	14.8	15.8	G987266	0.006	
DG08-340C	15.8	17.15	G987267	0.007	
DG08-340C	17.15	18.15	G987268	0.005	
DG08-340C	18.15	19.35	G987271	0.007	
DG08-340C	19.35	20.35	G987272	0.005	
DG08-340C	20.35	21.35	G987273	0.005	
DG08-340C	21.35	22.35	G987274	0.005	
DG08-340C	22.35	23.47	G987275	0.013	
DG08-341C	4.58	6	G020601	0.005	
DG08-341C	6	7.5	G020603	0.005	
DG08-341C	7.5	9	G020604	0.005	
DG08-341C	9	10.5	G020605	0.005	
DG08-341C	10.5	12	G020606	0.005	
DG08-341C	12	13.5	G020607	0.005	
DG08-341C	13.5	15	G020608	0.005	
DG08-341C	15	16.5	G020611	0.005	
DG08-341C	16.5	18	G020612	0.005	
DG08-341C	18	19.5	G020613	0.005	
DG08-341C	19.5	21	G020614	0.005	
DG08-341C	21	22.5	G020615	0.005	
DG08-341C	22.5	24	G020617	0.005	
DG08-341C	24	25.5	G020618	0.005	
DG08-341C	25.5	27	G020619	0.005	
DG08-341C	27	28.5	G020620	0.005	
DG08-341C	28.5	30	G020621	0.005	
DG08-341C	30	31.5	G020623	0.005	
DG08-341C	31.5	33	G020624	0.005	
DG08-341C	33	34.5	G020625	0.005	
DG08-341C	34.5	36	G020626	0.005	
DG08-341C	36	37.5	G020627	0.005	
DG08-341C	37.5	39	G020628	0.005	
DG08-341C	39	40.5	G020631	0.005	
DG08-341C	40.5	42	G020632	0.008	
DG08-341C	42	43.5	G020633	0.005	
DG08-341C	43.5	45	G020634	0.005	
DG08-341C	45	46.5	G020635	0.005	
DG08-341C	46.5	48	G020637	0.005	
DG08-341C	48	49.9	G020638	0.005	
DG08-341C	49.9	51.5	G020639	0.005	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-341C	51.5	53	G020640	0.005	
DG08-341C	53	54.5	G020641	0.015	
DG08-341C	54.5	56	G020643	0.005	
DG08-341C	56	58	G020644	0.005	
DG08-341C	58	59.81	G020645	0.005	
DG08-341C	59.81	61.5	G020646	0.005	
DG08-341C	61.5	63	G020647	0.005	
DG08-341C	63	64.5	G020648	0.005	
DG08-341C	64.5	66	G020651	0.005	
DG08-341C	66	67.5	G020652	0.005	
DG08-341C	67.5	69	G020653	0.005	
DG08-341C	69	70.5	G020654	0.005	
DG08-341C	70.5	72.5	G020655	0.013	
DG08-341C	72.5	74.48	G020657	0.005	
DG08-341C	74.48	76	G020658	0.006	
DG08-341C	76	77.5	G020659	0.005	
DG08-341C	77.5	79	G020660	0.005	
DG08-341C	79	80.5	G020661	0.009	
DG08-341C	80.5	82	G020663	0.194	
DG08-341C	82	83.5	G020664	0.009	
DG08-341C	83.5	85	G020665	0.005	
DG08-341C	85	86.5	G020666	0.005	
DG08-341C	86.5	88	G020667	0.005	
DG08-341C	88	89.5	G020668	0.005	
DG08-341C	89.5	91	G020671	0.262	
DG08-341C	91	92.5	G020672	0.016	
DG08-341C	92.5	94	G020673	0.005	
DG08-341C	94	95.5	G020674	0.212	
DG08-341C	95.5	97	G020675	0.407	
DG08-341C	97	98.5	G020677	0.794	
DG08-341C	98.5	100	G020678	0.637	
DG08-341C	100	101.5	G020679	4.55	
DG08-341C	101.5	103	G020680	0.494	
DG08-341C	103	104.5	G020681	1.12	
DG08-341C	104.5	106	G020683	0.646	
DG08-341C	106	107.5	G020684	0.015	
DG08-341C	107.5	109	G020685	0.007	
DG08-341C	109	110.5	G020686	0.546	
DG08-341C	110.5	112	G020687	0.01	
DG08-341C	112	113.5	G020688	0.005	
DG08-341C	113.5	115	G020691	0.007	
DG08-341C	115	116.5	G020692	0.005	
DG08-341C	116.5	118	G020693	0.005	
DG08-341C	118	119.5	G020694	0.005	
DG08-341C	119.5	121	G020695	0.028	
DG08-341C	121	122.1	G020697	0.012	
DG08-341C	122.1	123.3	G020698		0.05
DG08-341C	123.3	125.3	G020699	0.018	
DG08-341C	125.3	127	G020700	0.005	
DG08-341C	127	128.5	G020701	0.005	
DG08-341C	128.5	130	G020703	0.005	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-341C	130	131.5	G020704	0.075	
DG08-341C	131.5	133	G020705	0.008	
DG08-341C	133	134.5	G020706	0.005	
DG08-341C	134.5	136	G020707	0.005	
DG08-341C	136	137.5	G020708	0.005	
DG08-341C	137.5	139	G020711	0.007	
DG08-341C	139	140.5	G020712	0.006	
DG08-341C	140.5	142	G020713	0.015	
DG08-341C	142	143.5	G020714	0.611	
DG08-341C	143.5	145	G020715	0.039	
DG08-341C	145	146.5	G020717	0.005	
DG08-341C	146.5	148	G020718	0.005	
DG08-341C	148	149.5	G020719	0.048	
DG08-341C	149.5	151	G020720	0.007	
DG08-341C	151	152.5	G020721	0.005	
DG08-341C	152.5	154	G020723	0.019	
DG08-341C	154	155.5	G020724	0.005	
DG08-341C	155.5	157	G020725	0.005	
DG08-341C	157	158.5	G020726	0.005	
DG08-341C	158.5	160	G020727	0.005	
DG08-341C	160	161.67	G020728	0.007	
DG08-341C	161.67	163	G020731	0.005	
DG08-341C	163	164.5	G020732	0.005	
DG08-341C	164.5	166	G020733	0.008	
DG08-341C	166	167.5	G020734	0.006	
DG08-341C	167.5	169	G020735	0.016	
DG08-341C	169	170.5	G020737	0.052	
DG08-341C	170.5	172	G020738	0.012	
DG08-341C	172	173.5	G020739	0.008	
DG08-341C	173.5	175	G020740	0.016	
DG08-341C	175	176.5	G020741	0.01	
DG08-341C	176.5	178	G020743	0.021	
DG08-341C	178	179.5	G020744	0.045	
DG08-341C	179.5	181	G020745	0.022	
DG08-341C	181	182.5	G020746	0.008	
DG08-341C	182.5	184	G020747	0.006	
DG08-341C	184	185.5	G020748	0.009	
DG08-341C	185.5	187	G020751	0.005	
DG08-341C	187	188.5	G020752	0.01	
DG08-341C	188.5	190	G020753	0.006	
DG08-341C	190	191.5	G020754	0.012	
DG08-341C	191.5	193	G020755	0.013	
DG08-341C	193	194.5	G020757	0.006	
DG08-341C	194.5	196	G020758	0.005	
DG08-341C	196	197.5	G020759	0.005	
DG08-341C	197.5	199	G020760	0.005	
DG08-341C	199	200.5	G020761	0.005	
DG08-341C	200.5	202	G020763	0.007	
DG08-341C	202	203.5	G020764	0.008	
DG08-341C	203.5	205	G020765	0.014	
DG08-341C	205	206.5	G020766	0.308	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-341C	206.5	208	G020767	0.009	
DG08-341C	208	209.5	G020768	0.013	
DG08-341C	209.5	211	G020771	0.02	
DG08-341C	211	212.5	G020772	0.023	
DG08-341C	212.5	214	G020773	0.029	
DG08-341C	214	215.5	G020774	0.006	
DG08-341C	215.5	217	G020775	0.492	
DG08-341C	217	218.5	G020777	0.009	
DG08-341C	218.5	220	G020778	0.344	
DG08-341C	220	221.5	G020779	0.012	
DG08-341C	221.5	223	G020780	0.011	
DG08-341C	223	224.5	G020781	0.54	
DG08-341C	224.5	226	G020783	0.006	
DG08-341C	226	227.5	G020784	0.024	
DG08-341C	227.5	229	G020785	0.007	
DG08-341C	229	230.5	G020786	0.102	
DG08-341C	230.5	232	G020787	0.008	
DG08-341C	232	233.5	G020788	0.005	
DG08-341C	233.5	235	G020791	0.008	
DG08-341C	235	237	G020792	0.005	
DG08-341C	237	238.96	G020793	0.005	
DG08-341C	238.96	240.5	G020794	0.008	
DG08-341C	240.5	241.9	G020795	0.024	
DG08-341C	241.9	243.2	G020797	0.008	0.05
DG08-341C	243.2	245	G020798	0.005	
DG08-341C	245	246.5	G020799	1.905	
DG08-341C	246.5	248	G020800	0.654	
DG08-341C	248	249.5	G020801	0.724	
DG08-341C	249.5	251	G020803	0.03	
DG08-341C	251	252.5	G020804	0.047	
DG08-341C	252.5	254	G020805	0.03	
DG08-341C	254	255.5	G020806	0.181	
DG08-341C	255.5	257	G020807	0.022	
DG08-341C	257	258.5	G020808	0.018	
DG08-341C	258.5	260	G020811	0.235	
DG08-341C	260	261.5	G020812	0.478	
DG08-341C	261.5	263	G020813	0.118	
DG08-341C	263	264.5	G020814	0.219	
DG08-341C	264.5	266	G020815	0.015	
DG08-341C	266	267.5	G020817	0.082	
DG08-341C	267.5	269	G020818	0.006	
DG08-341C	269	270.5	G020819	0.008	
DG08-341C	270.5	272	G020820	0.013	
DG08-341C	272	273.4	G020821	0.011	
DG08-341C	273.4	275.4	G020823	0.032	
DG08-341C	275.4	277	G020824	0.241	
DG08-341C	277	278.5	G020825	0.017	
DG08-341C	278.5	280	G020826	0.012	
DG08-341C	280	281.9	G020827	0.005	
DG08-341C	281.9	283.8	G020828	0.067	
DG08-341C	283.8	285.5	G020831	0.074	0.08

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-341C	285.5	287	G020832	1.565	1.27
DG08-341C	287	288.5	G020833	0.045	0.07
DG08-341C	288.5	290	G020834	1.14	1.07
DG08-341C	290	291.5	G020835	0.603	0.57
DG08-341C	291.5	293	G020837	0.138	0.2
DG08-341C	293	294.5	G020838	0.361	0.32
DG08-341C	294.5	296	G020839	0.095	0.12
DG08-341C	296	297.5	G020840	0.312	0.29
DG08-341C	297.5	299	G020841	0.154	0.12
DG08-341C	299	300.5	G020843	0.137	0.14
DG08-341C	300.5	302	G020844	0.041	0.05
DG08-341C	302	303.5	G020845	0.113	0.11
DG08-341C	303.5	305	G020846	0.17	0.13
DG08-341C	305	306.5	G020847	0.037	0.05
DG08-341C	306.5	308	G020848	0.208	0.21
DG08-341C	308	309.5	G020851	0.108	0.07
DG08-341C	309.5	311	G020852	0.274	0.24
DG08-341C	311	312.5	G020853	0.632	0.67
DG08-341C	312.5	314	G020854	0.244	0.23
DG08-341C	314	315.5	G020855	0.69	0.7
DG08-341C	315.5	317	G020857	0.53	0.5
DG08-341C	317	318.5	G020858	0.959	0.84
DG08-341C	318.5	320	G020859	1.125	1.65
DG08-341C	320	321.5	G020860	0.795	0.6
DG08-341C	321.5	323	G020861	0.154	0.16
DG08-341C	323	324.5	G020863	0.072	0.19
DG08-341C	324.5	326	G020864	0.189	0.21
DG08-341C	326	327.5	G020865	0.646	0.52
DG08-341C	327.5	329	G020866	0.274	0.29
DG08-341C	329	330.5	G020867	0.3	0.3
DG08-341C	330.5	332	G020868	1.18	1.13
DG08-341C	332	333.5	G020871	1.325	1.41
DG08-341C	333.5	335	G020872	0.346	0.4
DG08-341C	335	336.5	G020873	0.423	0.42
DG08-341C	336.5	338	G020874	0.32	0.33
DG08-341C	338	339.5	G020875	0.235	0.27
DG08-341C	339.5	341	G020877	0.455	0.5
DG08-341C	341	342.5	G020878	0.267	0.29
DG08-341C	342.5	344	G020879	0.04	0.05
DG08-341C	344	345.5	G020880	2.06	2.39
DG08-341C	345.5	347	G020881	1.605	1.48
DG08-341C	347	348.5	G020883	0.425	0.49
DG08-341C	348.5	350	G020884	0.751	0.88
DG08-341C	350	351.5	G020885	0.773	0.63
DG08-341C	351.5	353	G020886	0.237	0.21
DG08-341C	353	354.5	G020887	0.11	0.11
DG08-341C	354.5	356	G020888	6.81	6.82
DG08-341C	356	357.5	G020891	0.328	0.34
DG08-341C	357.5	359	G020892	1.77	1.98
DG08-341C	359	360.5	G020893	0.34	0.37
DG08-341C	360.5	362	G020894	1.545	1.57

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-341C	362	363.5	G020895	0.289	0.43
DG08-341C	363.5	365	G020897	0.37	0.42
DG08-341C	365	366.5	G020898	3.52	2.76
DG08-341C	366.5	368	G020899	0.093	0.09
DG08-341C	368	369.5	G020900	0.236	0.25
DG08-341C	369.5	371.4	G020901	0.114	0.17
DG08-341C	371.4	373.38	G020903	0.272	0.31
DG08-342C	4.57	6.48	G021001	0.005	
DG08-342C	6.48	7.98	G021003	0.005	
DG08-342C	7.98	9.48	G021004	0.008	
DG08-342C	9.48	10.98	G021005	0.005	
DG08-342C	10.98	12.48	G021006	0.005	
DG08-342C	12.48	13.98	G021007	0.005	
DG08-342C	13.98	15.48	G021008	0.005	
DG08-342C	15.48	16.98	G021011	0.005	
DG08-342C	16.98	18.48	G021012	0.005	
DG08-342C	18.48	19.98	G021013	0.005	
DG08-342C	19.98	21.48	G021014	0.092	
DG08-342C	21.48	22.98	G021015	0.15	
DG08-342C	22.98	24.48	G021017	0.005	
DG08-342C	24.48	25.98	G021018	0.005	
DG08-342C	25.98	27.48	G021019	0.005	
DG08-342C	27.48	28.98	G021020	0.005	
DG08-342C	28.98	30.48	G021021	0.005	
DG08-342C	30.48	31.98	G021023	0.005	
DG08-342C	31.98	33.48	G021024	0.005	
DG08-342C	33.48	34.98	G021025	0.005	
DG08-342C	34.98	36.48	G021026	0.005	
DG08-342C	36.48	37.98	G021027	0.005	
DG08-342C	37.98	39.48	G021028	0.005	
DG08-342C	39.48	40.98	G021031	0.005	
DG08-342C	40.98	42.48	G021032	0.005	
DG08-342C	42.48	43.98	G021033	0.005	
DG08-342C	43.98	45.48	G021034	0.005	
DG08-342C	45.48	46.98	G021035	0.005	
DG08-342C	46.98	48.48	G021037	0.005	
DG08-342C	48.48	49.98	G021038	0.005	
DG08-342C	49.98	51.48	G021039	0.005	
DG08-342C	51.48	52.98	G021040	0.005	
DG08-342C	52.98	54.48	G021041	0.005	
DG08-342C	54.48	55.98	G021043	0.005	
DG08-342C	55.98	57.48	G021044	0.005	
DG08-342C	57.48	58.98	G021045	0.005	
DG08-342C	58.98	60.48	G021046	0.005	
DG08-342C	60.48	61.98	G021047	0.005	
DG08-342C	61.98	63.48	G021048	0.005	
DG08-342C	63.48	64.98	G021051	0.015	
DG08-342C	64.98	66.48	G021052	0.005	
DG08-342C	66.48	67.98	G021053	0.006	
DG08-342C	67.98	69.48	G021054	0.005	
DG08-342C	69.48	70.98	G021055	0.005	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-342C	70.98	72.48	G021057	0.005	
DG08-342C	72.48	73.98	G021058	0.011	
DG08-342C	73.98	75.48	G021059	0.005	
DG08-342C	75.48	76.98	G021060	0.005	
DG08-342C	76.98	78.48	G021061	0.005	
DG08-342C	78.48	79.98	G021063	0.005	
DG08-342C	79.98	81.48	G021064	0.008	
DG08-342C	81.48	82.98	G021065	0.009	
DG08-342C	82.98	84.48	G021066	0.005	
DG08-342C	84.48	85.98	G021067	0.085	
DG08-342C	85.98	87.48	G021068	0.173	
DG08-342C	87.48	88.98	G021071	0.042	
DG08-342C	88.98	90.48	G021072	0.005	
DG08-342C	90.48	91.98	G021073	0.005	
DG08-342C	91.98	93.48	G021074	0.005	
DG08-342C	93.48	94.98	G021075	0.005	
DG08-342C	94.98	96.48	G021077	0.005	
DG08-342C	96.48	97.98	G021078	0.005	
DG08-342C	97.98	99.48	G021079	0.005	
DG08-342C	99.48	100.98	G021080	0.005	
DG08-342C	100.98	102.48	G021081	0.005	
DG08-342C	102.48	103.98	G021083	0.005	
DG08-342C	103.98	105.48	G021084	0.005	
DG08-342C	105.48	106.98	G021085	0.01	
DG08-342C	106.98	108.48	G021086	0.052	
DG08-342C	108.48	109.98	G021087	0.256	
DG08-342C	109.98	111.48	G021088	0.017	
DG08-342C	111.48	112.98	G021091	0.048	
DG08-342C	112.98	114.48	G021092	0.005	
DG08-342C	114.48	115.98	G021093	0.005	
DG08-342C	115.98	117.48	G021094	0.005	
DG08-342C	117.48	118.98	G021095	0.005	
DG08-342C	118.98	120.48	G021097	0.005	
DG08-342C	120.48	121.98	G021098	0.005	
DG08-342C	121.98	123.48	G021099	0.005	
DG08-342C	123.48	124.98	G021100	0.005	
DG08-342C	124.98	126.48	G021101	0.005	
DG08-342C	126.48	127.98	G021103	0.005	
DG08-342C	127.98	129.48	G021104	0.009	
DG08-342C	129.48	130.98	G021105	0.007	
DG08-342C	130.98	132.48	G021106	0.009	
DG08-342C	132.48	133.98	G021107	0.008	
DG08-342C	133.98	135.48	G021108	0.013	
DG08-342C	135.48	136.98	G021111	0.024	
DG08-342C	136.98	138.48	G021112	0.31	
DG08-342C	138.48	139.98	G021113	6.44	
DG08-342C	139.98	141.48	G021114	0.665	
DG08-342C	141.48	142.98	G021115	0.601	
DG08-342C	142.98	144.48	G021117	3.94	
DG08-342C	144.48	145.98	G021118	16.2	
DG08-342C	145.98	147.48	G021119	2.51	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-342C	147.48	148.98	G021120	3.55	
DG08-342C	148.98	150.48	G021121	0.668	
DG08-342C	150.48	151.98	G021123	0.155	
DG08-342C	151.98	153.48	G021124	0.039	
DG08-342C	153.48	154.98	G021125	0.277	
DG08-342C	154.98	156.48	G021126	0.345	
DG08-342C	156.48	157.98	G021127	0.025	
DG08-342C	157.98	159.48	G021128	0.022	
DG08-342C	159.48	160.98	G021131	0.01	
DG08-342C	160.98	162.48	G021132	0.017	
DG08-342C	162.48	163.98	G021133	0.008	
DG08-342C	163.98	165.48	G021134	0.041	
DG08-342C	165.48	166.98	G021135	0.047	
DG08-342C	166.98	168.48	G021137	0.354	
DG08-342C	168.48	169.98	G021138	0.009	
DG08-342C	169.98	171.48	G021139	0.006	
DG08-342C	171.48	172.98	G021140	0.153	
DG08-342C	172.98	174.48	G021141	0.214	
DG08-342C	174.48	175.98	G021143	0.228	
DG08-342C	175.98	177.48	G021144	0.007	
DG08-342C	177.48	178.98	G021145	0.032	
DG08-342C	178.98	180.7	G021146	0.209	
DG08-342C	180.7	182.27	G021147	0.023	0.05
DG08-342C	182.27	183.77	G021148	0.043	
DG08-342C	183.77	185.27	G021151	0.01	
DG08-342C	185.27	186.77	G021152	0.146	
DG08-342C	186.77	188.27	G021153	0.076	
DG08-342C	188.27	189.77	G021154	0.009	
DG08-342C	189.77	191.27	G021155	0.005	
DG08-342C	191.27	192.77	G021157	0.006	
DG08-342C	192.77	194.27	G021158	0.006	
DG08-342C	194.27	195.77	G021159	0.008	
DG08-342C	195.77	197.27	G021160	0.009	
DG08-342C	197.27	198.77	G021161	0.011	
DG08-342C	198.77	200.27	G021163	0.005	
DG08-342C	200.27	201.77	G021164	0.012	
DG08-342C	201.77	203.27	G021165	3.56	
DG08-342C	203.27	204.77	G021166	0.117	
DG08-342C	204.77	206.27	G021167	0.093	
DG08-342C	206.27	207.77	G021168	0.021	
DG08-342C	207.77	209.27	G021171	0.039	
DG08-342C	209.27	210.77	G021172	0.153	
DG08-342C	210.77	212.27	G021173	0.014	
DG08-342C	212.27	213.77	G021174	0.029	
DG08-342C	213.77	215.27	G021175	0.006	
DG08-342C	215.27	216.77	G021177	0.028	
DG08-342C	216.77	218.27	G021178	0.088	
DG08-342C	218.27	219.77	G021179	0.005	
DG08-342C	219.77	221.27	G021180	0.005	
DG08-342C	221.27	222.77	G021181	0.021	
DG08-342C	222.77	224.27	G021183	0.018	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-342C	224.27	225.77	G021184	0.005	
DG08-342C	225.77	227.27	G021185	0.005	
DG08-342C	227.27	228.77	G021186	0.005	
DG08-342C	228.77	230.27	G021187	0.005	
DG08-342C	230.27	231.77	G021188	0.025	
DG08-342C	231.77	233.27	G021191	0.01	
DG08-342C	233.27	234.77	G021192	0.011	
DG08-342C	234.77	236.27	G021193	0.019	
DG08-342C	236.27	237.77	G021194	0.022	
DG08-342C	237.77	239.27	G021195	0.019	
DG08-342C	239.27	240.77	G021197	0.009	
DG08-342C	240.77	242.27	G021198	0.005	
DG08-342C	242.27	243.77	G021199	0.005	
DG08-342C	243.77	245.27	G021200	0.012	
DG08-342C	245.27	246.77	G021201	0.005	
DG08-342C	246.77	248.27	G021203	0.316	
DG08-342C	248.27	249.77	G021204	0.013	
DG08-342C	249.77	251.27	G021205	0.022	
DG08-342C	251.27	252.77	G021206	0.034	
DG08-342C	252.77	254.27	G021207	0.013	
DG08-342C	254.27	255.77	G021208	0.103	
DG08-342C	255.77	257.27	G021211	0.041	
DG08-342C	257.27	258.77	G021212	0.021	
DG08-342C	258.77	260.27	G021213	0.005	
DG08-342C	260.27	261.77	G021214	0.005	
DG08-342C	261.77	263.27	G021215	0.005	
DG08-342C	263.27	264.77	G021217	0.005	
DG08-342C	264.77	266.27	G021218	0.334	
DG08-342C	266.27	267.77	G021219	0.005	
DG08-342C	267.77	269.27	G021220	0.005	
DG08-342C	269.27	270.77	G021221	0.005	
DG08-342C	270.77	272.27	G021223	0.005	
DG08-342C	272.27	273.77	G021224	0.015	
DG08-342C	273.77	275.27	G021225	0.051	
DG08-342C	275.27	276.77	G021226	0.03	
DG08-342C	276.77	278.27	G021227	0.011	
DG08-342C	278.27	279.77	G021228	0.017	
DG08-342C	279.77	281.27	G021231	0.018	
DG08-342C	281.27	282.77	G021232	0.028	
DG08-342C	282.77	284.27	G021233	0.031	
DG08-342C	284.27	285.77	G021234	0.044	
DG08-342C	285.77	287.27	G021235	0.012	
DG08-342C	287.27	288.77	G021237	0.097	
DG08-342C	288.77	290.27	G021238	0.121	
DG08-342C	290.27	291.77	G021239	0.198	
DG08-342C	291.77	293.27	G021240	0.109	
DG08-342C	293.27	294.77	G021241	0.063	
DG08-342C	294.77	295.33	G021243	0.782	
DG08-342C	295.33	296.49	G021244	0.021	0.05
DG08-342C	296.49	297.99	G021245	0.077	
DG08-342C	297.99	299.49	G021246	0.27	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-342C	299.49	300.99	G021247	0.06	
DG08-342C	300.99	302.49	G021248	0.104	
DG08-342C	302.49	303.99	G021251	0.235	
DG08-342C	303.99	305.49	G021252	0.009	
DG08-342C	305.49	306.99	G021253	0.008	
DG08-342C	306.99	308.49	G021254	0.005	
DG08-342C	308.49	309.99	G021255	0.013	
DG08-342C	309.99	311.49	G021257	0.332	
DG08-342C	311.49	312.99	G021258	0.078	
DG08-342C	312.99	314.49	G021259	0.009	
DG08-342C	314.49	315.99	G021260	0.005	
DG08-342C	315.99	317.49	G021261	0.04	
DG08-342C	317.49	318.99	G021263	0.034	
DG08-342C	318.99	320.49	G021264	0.025	
DG08-342C	320.49	321.99	G021265	0.02	
DG08-342C	321.99	323.49	G021266	0.125	
DG08-342C	323.49	324.99	G021267	0.014	
DG08-342C	324.99	326.49	G021268	0.011	
DG08-342C	326.49	327.99	G021271	0.033	
DG08-342C	327.99	329.49	G021272	0.009	
DG08-342C	329.49	330.99	G021273	0.085	
DG08-342C	330.99	332.49	G021274	0.03	
DG08-342C	332.49	333.99	G021275	0.088	
DG08-342C	333.99	335.49	G021277	0.236	
DG08-342C	335.49	336.99	G021278	0.037	
DG08-342C	336.99	338.49	G021279	0.147	
DG08-342C	338.49	339.99	G021280	0.066	
DG08-342C	339.99	340.77	G021281	0.415	
DG08-342C	340.77	342.27	G021283	0.616	0.42
DG08-342C	342.27	343.77	G021284	0.142	0.13
DG08-342C	343.77	345.27	G021285	0.066	0.07
DG08-342C	345.27	346.77	G021286	0.076	0.12
DG08-342C	346.77	348.27	G021287	0.059	0.14
DG08-342C	348.27	349.77	G021288	0.071	0.06
DG08-342C	349.77	351.27	G021291	0.112	0.17
DG08-342C	351.27	352.77	G021292	0.013	0.05
DG08-342C	352.77	354.27	G021293	0.024	0.05
DG08-342C	354.27	355.77	G021294	0.029	0.05
DG08-342C	355.77	357.27	G021295	0.018	0.05
DG08-342C	357.27	358.77	G021297	0.01	0.05
DG08-342C	358.77	360.27	G021298	0.029	0.05
DG08-342C	360.27	361.77	G021299	0.309	0.17
DG08-342C	361.77	363.27	G021300	0.03	0.05
DG08-342C	363.27	364.77	G021301	0.013	0.05
DG08-342C	364.77	366.27	G021303	0.069	0.08
DG08-342C	366.27	367.77	G021304	0.016	0.05
DG08-342C	367.77	369.27	G021305	0.057	0.05
DG08-342C	369.27	370.77	G021306	0.013	0.05
DG08-342C	370.77	372.27	G021307	0.03	0.05
DG08-342C	372.27	373.77	G021308	0.009	0.05
DG08-342C	373.77	375.27	G021311	0.04	0.12

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-342C	375.27	376.77	G021312	0.059	0.07
DG08-342C	376.77	378.27	G021313	0.008	0.05
DG08-342C	378.27	379.77	G021314	0.028	0.05
DG08-342C	379.77	381.27	G021315	0.006	0.05
DG08-342C	381.27	382.77	G021317	0.045	0.05
DG08-342C	382.77	384.27	G021318	1.07	0.55
DG08-342C	384.27	386.1	G021319	0.014	0.06
DG08-342C	386.1	387.6	G021320	0.163	
DG08-342C	387.6	389.1	G021321	0.095	
DG08-342C	389.1	390.82	G021323	0.317	
DG08-342C	390.82	392.32	G021324	0.305	0.28
DG08-342C	392.32	393.82	G021325	0.199	0.37
DG08-342C	393.82	395.32	G021326	0.164	0.14
DG08-342C	395.32	396.82	G021327	0.072	0.08
DG08-342C	396.82	398.32	G021328	0.014	0.05
DG08-342C	398.32	399.82	G021331	0.015	0.05
DG08-342C	399.82	401.32	G021332	0.191	0.36
DG08-342C	401.32	402.82	G021333	0.618	0.36
DG08-342C	402.82	404.32	G021334	0.366	0.09
DG08-342C	404.32	405.82	G021335	0.104	0.05
DG08-342C	405.82	407.32	G021337	0.243	0.14
DG08-342C	407.32	408.82	G021338	0.06	0.05
DG08-342C	408.82	410.32	G021339	0.021	0.05
DG08-342C	410.32	411.82	G021340	0.091	0.11
DG08-342C	411.82	413.32	G021341	0.791	1.3
DG08-342C	413.32	414.82	G021343	0.065	0.08
DG08-342C	414.82	416.32	G021344	0.264	0.64
DG08-342C	416.32	417.82	G021345	1.215	1.49
DG08-342C	417.82	419.32	G021346	0.258	0.29
DG08-342C	419.32	420.82	G021347	0.297	0.26
DG08-342C	420.82	422.32	G021348	0.793	0.81
DG08-342C	422.32	423.82	G021351	0.442	0.49
DG08-342C	423.82	424.89	G021352	0.373	0.39
DG08-343C	36.19	37.5	G088401	0.005	
DG08-343C	37.5	39	G088403	0.005	
DG08-343C	39	40.5	G088404	0.005	
DG08-343C	40.5	42.67	G088405	0.005	
DG08-343C	42.67	45.72	NS	NS	
DG08-343C	45.72	47.3	G088406	0.068	
DG08-343C	47.3	48.77	G088407	0.005	
DG08-343C	48.77	50.3	G088408	0.005	
DG08-343C	50.3	51.81	G088411	0.006	
DG08-343C	51.81	53.31	G088412	0.005	
DG08-343C	53.31	54.86	G088413	0.007	
DG08-343C	54.86	56.4	G088414	0.005	
DG08-343C	56.4	57.91	G088415	0.005	
DG08-343C	57.91	60.96	NS	NS	
DG08-343C	60.96	62.5	G088417	0.005	
DG08-343C	62.5	64	G088418	0.005	
DG08-343C	64	65.5	G088419		0.06
DG08-343C	65.5	67.05	G088420		0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-343C	67.05	68.55	G088421		0.18
DG08-343C	68.55	70.1	G088423		0.35
DG08-343C	70.1	71.65	G088424		0.06
DG08-343C	71.65	73.15	G088425		0.05
DG08-343C	73.15	74.65	G088426		0.05
DG08-343C	74.65	76.2	G088427		0.05
DG08-343C	76.2	77.74	G088428		0.05
DG08-343C	77.74	79.24	G088431		0.11
DG08-344C	49.59	51	E260251	0.009	
DG08-344C	51	52.5	E260252	0.009	
DG08-344C	52.5	54	E260253	0.014	
DG08-344C	54	55.5	E260254	0.006	
DG08-344C	55.5	57	E260255	0.011	
DG08-344C	57	58.5	E260257	0.005	
DG08-344C	58.5	60	E260258	0.005	
DG08-344C	60	61.5	E260259	0.005	
DG08-344C	61.5	63	E260260	0.005	
DG08-344C	63	64.5	E260261	0.007	
DG08-344C	64.5	66	E260263	0.005	
DG08-344C	66	67.5	E260264	0.009	
DG08-344C	67.5	69	E260265	0.006	
DG08-344C	69	70.43	E260266	0.013	
DG08-344C	70.43	72	E260267	0.147	0.13
DG08-344C	72	73.5	E260268	0.11	0.11
DG08-344C	73.5	75	E260271	0.083	0.08
DG08-344C	75	76.42	E260272	0.047	0.05
DG08-347C	12.8	14.3	H229001	0.033	
DG08-347C	14.3	15.8	H229003	0.007	
DG08-347C	15.8	17.3	H229004	0.007	
DG08-347C	17.3	18.8	H229005	0.015	
DG08-347C	18.8	20.77	H229006	0.02	
DG08-347C	20.77	22.27	H229007	0.035	
DG08-347C	22.27	23.77	H229008	0.009	
DG08-347C	23.77	25.27	H229011	0.005	
DG08-347C	25.27	26.77	H229012	0.01	
DG08-347C	26.77	28.27	H229013	0.005	
DG08-347C	28.27	30.07	H229014	0.005	
DG08-347C	30.07	31.57	H229015	0.005	
DG08-347C	31.57	33.07	H229017	0.015	
DG08-347C	33.07	34.57	H229018	0.011	
DG08-347C	34.57	36.07	H229019	0.005	
DG08-347C	36.07	37.57	H229020	0.033	
DG08-347C	37.57	39.28	H229021	0.005	
DG08-347C	39.28	40.78	H229023	0.008	
DG08-347C	40.78	42.28	H229024	0.006	
DG08-347C	42.28	43.78	H229025	0.006	
DG08-347C	43.78	45.28	H229026	0.011	
DG08-347C	45.28	46.78	H229027	0.127	
DG08-347C	46.78	47.84	H229028	0.232	
DG08-347C	47.84	49.34	H229031	3.45	
DG08-347C	49.34	50.84	H229032	0.044	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-347C	50.84	52.34	H229033	0.442	
DG08-347C	52.34	53.84	H229034	0.044	
DG08-347C	53.84	55.34	H229035	0.061	
DG08-347C	55.34	56.84	H229037	0.01	
DG08-347C	56.84	58.41	H229038	0.007	
DG08-347C	58.41	59.91	H229039	0.111	
DG08-347C	59.91	61.41	H229040	0.02	
DG08-347C	61.41	62.91	H229041	0.126	
DG08-347C	62.91	64.41	H229043	0.03	
DG08-347C	64.41	65.91	H229044	0.019	
DG08-347C	65.91	67.41	H229045	0.007	
DG08-347C	67.41	68.91	H229046	0.112	
DG08-347C	68.91	70.41	H229047	0.218	
DG08-347C	70.41	71.91	H229048	0.026	
DG08-347C	71.91	73.41	H229051	0.145	
DG08-347C	73.41	74.91	H229052	0.237	
DG08-347C	74.91	76.41	H229053	0.086	
DG08-347C	76.41	77.91	H229054	0.068	
DG08-347C	77.91	79.41	H229055	0.959	
DG08-347C	79.41	80.91	H229057	0.014	
DG08-347C	80.91	82.41	H229058	0.964	
DG08-347C	82.41	83.24	H229059	3.77	
DG08-347C	83.24	84.74	H229060	0.692	
DG08-347C	84.74	86.24	H229061	0.648	
DG08-347C	86.24	87.74	H229063	0.038	
DG08-347C	87.74	89.24	H229064	0.101	
DG08-347C	89.24	90.74	H229065	0.045	
DG08-347C	90.74	92.24	H229066	0.05	
DG08-347C	92.24	93.74	H229067	0.199	
DG08-347C	93.74	95.24	H229068	0.221	
DG08-347C	95.24	96.74	H229071	0.054	
DG08-347C	96.74	98.24	H229072	0.014	
DG08-347C	98.24	99.74	H229073	0.02	
DG08-347C	99.74	101.24	H229074	0.089	
DG08-347C	101.24	102.61	H229075	0.153	
DG08-347C	102.61	104.11	H229077	0.103	
DG08-347C	104.11	105.61	H229078	0.046	
DG08-347C	105.61	107.11	H229079	0.723	
DG08-347C	107.11	108.61	H229080	0.079	
DG08-347C	108.61	109.7	H229081	0.061	
DG08-347C	109.7	111.2	H229083	0.012	
DG08-347C	111.2	112.7	H229084	3.26	
DG08-347C	112.7	114.2	H229085	0.094	
DG08-347C	114.2	115.7	H229086	0.249	
DG08-347C	115.7	117.2	H229087	0.496	
DG08-347C	117.2	118.7	H229088	0.935	
DG08-347C	118.7	120.2	H229091	1.9	
DG08-347C	120.2	121.7	H229092	0.292	
DG08-347C	121.7	123.2	H229093	0.039	
DG08-347C	123.2	124.7	H229094	0.286	
DG08-347C	124.7	126.2	H229095	0.026	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-347C	126.2	127.7	H229097	0.029	
DG08-347C	127.7	129.2	H229098	0.038	
DG08-347C	129.2	130.7	H229099	0.051	
DG08-347C	130.7	132.2	H229100	0.013	
DG08-347C	132.2	133.7	H229101	0.092	
DG08-347C	133.7	135.2	H229103	0.043	
DG08-347C	135.2	136.2	H229104	0.01	
DG08-347C	136.7	137.7	H229105	0.027	
DG08-347C	137.7	139.2	H229106	0.236	
DG08-347C	139.2	140.7	H229107	0.566	
DG08-347C	140.7	142.2	H229108	0.025	
DG08-347C	142.2	143.7	H229111	0.013	
DG08-347C	143.7	145.2	H229112	0.012	
DG08-347C	145.2	146.7	H229113	0.008	
DG08-347C	146.7	148.44	H229114	0.01	
DG08-347C	148.44	149.94	H229115	0.008	0.05
DG08-347C	149.94	151.44	H229117	0.005	0.05
DG08-347C	151.44	152.94	H229118	0.011	0.05
DG08-347C	152.94	154.44	H229119	0.017	0.05
DG08-347C	154.44	155.94	H229120	0.03	0.05
DG08-347C	155.94	157.44	H229121	0.044	0.05
DG08-347C	157.44	159.1	H229123	0.027	0.05
DG08-347C	159.1	160.6	H229124	0.057	
DG08-347C	160.6	162.1	H229125	0.005	
DG08-347C	162.1	163.6	H229126	0.03	
DG08-347C	163.6	165.1	H229127	0.013	
DG08-347C	165.1	166.6	H229128	0.005	
DG08-347C	166.6	168.1	H229131	0.017	
DG08-347C	168.1	169.6	H229132	0.007	
DG08-347C	169.6	171.1	H229133	0.006	
DG08-347C	171.1	172.6	H229134	0.093	
DG08-347C	172.6	174.1	H229135	0.009	
DG08-347C	174.1	175.6	H229137	0.01	
DG08-347C	175.6	177.1	H229138	0.01	
DG08-347C	177.1	178.6	H229139	0.061	
DG08-347C	178.6	180.1	H229140	0.007	
DG08-347C	180.1	181.6	H229141	0.005	
DG08-347C	181.6	183.1	H229143	0.028	
DG08-347C	183.1	184.6	H229144	0.005	
DG08-347C	184.6	186.1	H229145	0.005	
DG08-347C	186.1	187.6	H229146	0.011	
DG08-347C	187.6	189.1	H229147	0.016	
DG08-347C	189.1	190.6	H229148	0.008	
DG08-347C	190.6	192.1	H229151	0.008	
DG08-347C	192.1	193.6	H229152	0.005	
DG08-347C	193.6	195.1	H229153	0.018	
DG08-347C	195.1	196.96	H229154	0.012	
DG08-347C	196.96	199.96	H229155	0.014	
DG08-347C	199.96	201.46	H229157	0.626	
DG08-347C	201.46	202.96	H229158	0.185	
DG08-347C	202.96	204.46	H229159	0.008	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-347C	204.46	205.96	H229160	0.014	
DG08-347C	205.96	207.46	H229161	0.024	
DG08-347C	207.46	208.96	H229163	0.017	
DG08-347C	208.96	210.9	H229164	0.074	
DG08-347C	210.9	212.4	H229165	0.077	0.06
DG08-347C	212.4	213.9	H229166	0.035	0.05
DG08-347C	213.9	215.4	H229167	0.107	0.1
DG08-347C	215.4	216.9	H229168	0.065	0.09
DG08-347C	216.9	218.48	H229171	0.198	0.13
DG08-347C	218.48	219.05	H229172	0.414	0.48
DG08-347C	219.05	220.55	H229173	0.26	0.31
DG08-347C	220.55	222.05	H229174	0.046	0.05
DG08-347C	222.05	223.55	H229175	0.056	0.05
DG08-347C	223.55	225.05	H229177	0.078	0.13
DG08-347C	225.05	226.55	H229178	0.112	0.09
DG08-347C	226.55	228.05	H229179	0.508	0.81
DG08-347C	228.05	229.55	H229180	0.054	0.05
DG08-347C	229.55	231.05	H229181	0.363	0.64
DG08-347C	231.05	232.55	H229183	0.256	0.18
DG08-347C	232.55	233.05	H229184	0.594	0.51
DG08-347C	233.05	234.55	H229185	0.048	0.05
DG08-347C	234.55	236.05	H229186	1.51	0.29
DG08-347C	236.05	237.55	H229187	0.032	0.05
DG08-347C	237.55	239.05	H229188	0.05	0.06
DG08-347C	239.05	240.55	H229191	1.945	1.56
DG08-347C	240.55	242.05	H229192	0.049	0.05
DG08-347C	242.05	243.55	H229193	0.052	0.06
DG08-347C	243.55	245.05	H229194	0.032	0.05
DG08-347C	245.05	246.55	H229195	0.047	0.05
DG08-347C	246.55	248.05	H229197	0.031	0.05
DG08-347C	248.05	249.55	H229198	0.111	0.1
DG08-347C	249.55	251.2	H229199	0.034	0.06
DG08-347C	250.2	251.7	H229200	0.118	0.13
DG08-347C	251.7	253.2	H229201	0.081	0.15
DG08-347C	253.2	254.7	H229203	0.084	0.08
DG08-347C	254.7	255.28	H229204	0.05	0.05
DG08-347C	255.28	256.78	H229205	0.278	0.24
DG08-347C	256.78	258.28	H229206	0.05	0.08
DG08-347C	258.28	259.78	H229207	0.104	0.16
DG08-347C	259.78	261.28	H229208	0.104	0.09
DG08-347C	261.28	262.78	H229211	0.329	0.42
DG08-347C	262.78	264.28	H229212	0.15	0.14
DG08-347C	264.28	265.78	H229213	0.057	0.05
DG08-347C	265.78	267.28	H229214	0.073	0.07
DG08-347C	267.28	268.78	H229215	0.035	0.05
DG08-347C	268.78	270.28	H229217	0.036	0.05
DG08-347C	270.28	271.78	H229218	0.097	0.05
DG08-347C	271.78	273.28	H229219	0.057	0.12
DG08-347C	273.28	274.78	H229220	0.043	0.05
DG08-347C	274.78	276.28	H229221	0.144	0.18
DG08-347C	276.28	277.78	H229223	0.155	0.15

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-347C	277.78	279.28	H229224	0.556	0.54
DG08-347C	279.28	280.78	H229225	0.143	0.23
DG08-347C	280.78	282.7	H229226	0.024	0.05
DG08-347C	282.7	284.2	H229227	0.41	0.35
DG08-347C	284.2	285.7	H229228	0.453	0.48
DG08-347C	285.2	286.7	H229231	0.048	0.05
DG08-347C	286.7	288.44	H229232	0.531	0.54
DG08-347C	288.44	289.94	H229233	0.071	0.08
DG08-347C	291.44	292.94	H229234	0.094	0.09
DG08-347C	292.94	294.44	H229235	0.04	0.05
DG08-347C	294.44	295.94	H229237	0.398	0.32
DG08-347C	295.94	297.44	H229238	0.098	0.09
DG08-347C	297.44	298.94	H229239	0.087	0.09
DG08-347C	298.94	300.44	H229240	0.097	0.07
DG08-347C	300.44	301.94	H229241	0.046	0.05
DG08-347C	301.94	303.44	H229243	0.026	0.05
DG08-347C	303.44	304.94	H229244	0.05	0.05
DG08-347C	304.94	306.44	H229245	0.113	0.05
DG08-347C	306.44	307.94	H229246	0.076	0.11
DG08-347C	307.94	309.44	H229247	0.241	0.22
DG08-347C	309.44	310.94	H229248	0.193	0.19
DG08-347C	310.94	312.44	H229251	0.083	0.14
DG08-347C	312.44	313.94	H229252	0.116	0.14
DG08-347C	313.94	315.44	H229253	0.237	0.28
DG08-347C	315.44	316.94	H229254	0.064	0.05
DG08-347C	316.94	318.44	H229255	1.125	2.3
DG08-347C	318.44	319.94	H229257	0.055	0.06
DG08-347C	319.94	321.44	H229258	0.026	0.05
DG08-347C	321.44	322.94	H229259	0.132	0.24
DG08-347C	322.94	324.44	H229260	0.409	0.67
DG08-347C	324.44	325.94	H229261	0.155	0.14
DG08-347C	325.94	327.44	H229263	0.1	0.15
DG08-347C	327.44	328.94	H229264	0.046	0.05
DG08-347C	328.94	330.44	H229265	0.049	0.05
DG08-347C	330.44	332.94	H229266	0.046	0.05
DG08-347C	332.94	334.44	H229267	0.047	0.05
DG08-347C	334.44	335.94	H229268	0.185	0.24
DG08-347C	335.94	337.8	H229271	0.079	0.05
DG08-347C	337.8	339.3	H229272	0.075	0.05
DG08-347C	339.3	340.8	H229273	0.04	0.06
DG08-347C	340.8	342.3	H229274	0.036	0.05
DG08-347C	342.3	343.8	H229275	0.031	0.05
DG08-347C	343.8	345.3	H229277	0.051	0.05
DG08-347C	345.3	346.8	H229278	0.055	0.05
DG08-347C	346.8	348.3	H229279	0.172	0.14
DG08-347C	348.3	349.8	H229280	0.025	0.05
DG08-347C	349.8	351.3	H229281	0.043	0.05
DG08-347C	351.3	352.8	H229283	0.059	0.17
DG08-347C	352.8	354.3	H229284	0.087	0.05
DG08-347C	354.3	355.8	H229285	0.16	0.17
DG08-347C	355.8	357.3	H229286	0.037	0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-347C	357.3	358.8	H229287	0.033	0.05
DG08-347C	358.8	360.3	H229288	0.03	0.05
DG08-347C	360.3	361.8	H229291	0.021	0.05
DG08-347C	361.8	363.3	H229292	0.024	0.05
DG08-347C	363.3	364.8	H229293	2.1	2.09
DG08-347C	364.8	366.3	H229294	0.038	0.42
DG08-347C	366.3	367.8	H229295	0.166	0.12
DG08-347C	367.8	369.3	H229297	0.324	0.05
DG08-347C	369.3	370.8	H229298	0.104	0.08
DG08-347C	370.8	372.3	H229299	0.062	0.05
DG08-347C	372.3	373.8	H229300	0.231	0.26
DG08-347C	373.8	375.3	H229301	1.32	0.8
DG08-347C	375.3	376.8	H229303	0.071	0.08
DG08-347C	376.8	378.3	H229304	0.172	0.11
DG08-347C	378.3	379.2	H229305	0.069	0.05
DG08-347C	379.2	380.7	H229306	0.281	0.29
DG08-347C	380.7	382.2	H229307	0.14	0.26
DG08-347C	382.2	383.7	H229308	0.237	0.27
DG08-347C	383.7	385.2	H229311	0.596	0.67
DG08-347C	385.2	386.7	H229312	0.063	0.06
DG08-347C	386.7	388.2	H229313	0.078	0.05
DG08-347C	388.2	389.2	H229314	0.3	0.18
DG08-347C	389.2	390.7	H229315	0.044	0.1
DG08-347C	390.7	392.2	H229317	0.02	0.05
DG08-347C	392.2	393.7	H229318	0.016	0.05
DG08-347C	393.7	395.2	H229319	0.007	0.05
DG08-347C	395.2	396.7	H229320	0.057	0.05
DG08-347C	396.7	398.2	H229321	1.77	2.03
DG08-347C	398.2	399.28	H229323	0.016	0.05
DG08-349C	0	50.25	NS	NS	
DG08-349C	50.25	52	H231001	0.006	
DG08-349C	52	53.5	H231003	0.005	
DG08-349C	53.5	55	H231004	0.005	
DG08-349C	55	56.5	H231005	0.005	
DG08-349C	56.5	58	H231006	0.005	
DG08-349C	58	59.5	H231007	0.036	
DG08-349C	59.5	61	H231008	0.01	
DG08-349C	61	62.5	H231011	0.005	
DG08-349C	62.5	64	H231012	0.005	
DG08-349C	64	65.5	H231013	0.049	
DG08-349C	65.5	67	H231014	0.007	
DG08-349C	67	68.5	H231015	0.031	
DG08-349C	68.5	70	H231017	0.041	
DG08-349C	70	71.5	H231018	0.034	
DG08-349C	71.5	73	H231019	0.059	
DG08-349C	73	74.5	H231020	0.045	
DG08-349C	74.5	76	H231021	0.005	
DG08-349C	76	77.5	H231023	0.005	
DG08-349C	77.5	79	H231024	0.005	
DG08-349C	79	80.5	H231025	0.033	
DG08-349C	80.5	82	H231026	0.03	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-349C	82	83.5	H231027	0.059	
DG08-349C	83.5	85	H231028	0.02	
DG08-349C	85	86.5	H231031	0.011	
DG08-349C	86.5	88	H231032	0.05	
DG08-349C	88	89.5	H231033	0.005	
DG08-349C	89.5	91	H231034	0.005	
DG08-349C	91	92.5	H231035	0.005	
DG08-349C	92.5	94	H231037	0.174	
DG08-349C	94	95.5	H231038	0.011	
DG08-349C	95.5	97	H231039	0.005	
DG08-349C	97	98.2	H231040	0.057	
DG08-349C	98.2	99.7	H231041	0.005	
DG08-349C	99.7	101	H231043	0.007	
DG08-349C	101	102.5	H231044	0.005	
DG08-349C	102.5	104	H231045	0.055	
DG08-349C	104	105.5	H231046	0.052	
DG08-349C	105.5	107	H231047	0.04	
DG08-349C	107	108.5	H231048	0.07	
DG08-349C	108.5	110	H231051	0.036	
DG08-349C	110	111.5	H231052	0.011	
DG08-349C	111.5	113	H231053	0.005	
DG08-349C	113	114.5	H231054	0.021	
DG08-349C	114.5	116	H231055	0.042	
DG08-349C	116	117.5	H231057	0.092	
DG08-349C	117.5	119	H231058	0.029	
DG08-349C	119	120.5	H231059	0.024	
DG08-349C	120.5	122.2	H231060	0.043	
DG08-349C	122.2	123.5	H231061	0.01	
DG08-349C	123.5	125	H231063	0.006	
DG08-349C	125	126.5	H231064	0.095	
DG08-349C	126.5	128	H231065	0.012	
DG08-349C	128	129.5	H231066	0.013	
DG08-349C	129.5	131	H231067	0.035	
DG08-349C	131	132.5	H231068	0.005	
DG08-349C	132.5	134	H231071	0.01	
DG08-349C	134	135.5	H231072	0.018	
DG08-349C	135.5	137	H231073	0.015	
DG08-349C	137	138.5	H231074	0.005	
DG08-349C	138.5	140	H231075	0.033	
DG08-349C	140	141.5	H231077	0.006	
DG08-349C	141.5	143	H231078	0.005	
DG08-349C	143	144.5	H231079	0.011	
DG08-349C	144.5	146	H231080	0.005	
DG08-349C	146	147.5	H231081	0.005	
DG08-349C	147.5	148.82	H231083	0.009	
DG08-349C	148.82	150.5	H231084	0.007	
DG08-349C	150.5	152	H231085	0.01	
DG08-349C	152	153.5	H231086	0.005	
DG08-349C	153.5	155	H231087	0.005	
DG08-349C	155	156.5	H231088	0.036	
DG08-349C	156.5	158	H231091	0.009	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-349C	158	159.5	H231092	0.007	
DG08-349C	159.5	161	H231093	0.015	
DG08-349C	161	162.5	H231094	0.408	
DG08-349C	162.5	164	H231095	0.005	
DG08-349C	164	165.5	H231097	0.005	
DG08-349C	165.5	166.53	H231098	0.005	
DG08-349C	166.53	168	H231099	0.008	
DG08-349C	168	169.5	H231100	0.024	
DG08-349C	169.5	171	H231101	0.021	
DG08-349C	171	172.5	H231103	0.006	
DG08-349C	172.5	174	H231104	0.005	
DG08-349C	174	175.5	H231105	0.005	
DG08-349C	175.5	177	H231106	0.005	
DG08-349C	177	178.5	H231107	0.005	
DG08-349C	178.5	180	H231108	0.005	
DG08-349C	180	181.5	H231111	0.006	
DG08-349C	181.5	183	H231112	0.008	
DG08-349C	183	184.5	H231113	0.007	
DG08-349C	184.5	186	H231114	0.006	
DG08-349C	186	187.5	H231115	0.261	
DG08-349C	187.5	189	H231117	0.005	
DG08-349C	189	190.5	H231118	0.005	
DG08-349C	190.5	192	H231119	0.005	
DG08-349C	192	193.5	H231120	0.021	
DG08-349C	193.5	195	H231121	0.005	
DG08-349C	195	196.5	H231123	0.005	
DG08-349C	196.5	198	H231124	0.005	
DG08-349C	198	199.5	H231125	0.005	
DG08-349C	199.5	201	H231126	0.005	
DG08-349C	201	202.5	H231127	0.005	
DG08-349C	202.5	204	H231128	0.005	
DG08-349C	204	205.5	H231131	0.005	
DG08-349C	205.5	207	H231132	0.01	
DG08-349C	207	208.5	H231133	0.005	
DG08-349C	208.5	210	H231134	0.05	
DG08-349C	210	211.5	H231135	0.009	
DG08-349C	211.5	213	H231137	0.005	
DG08-349C	213	214.5	H231138	0.005	
DG08-349C	214.5	216	H231139	0.005	
DG08-349C	216	217.5	H231140	0.005	
DG08-349C	217.5	219	H231141	0.005	
DG08-349C	219	220.5	H231143	0.006	
DG08-349C	220.5	222	H231144	0.112	
DG08-349C	222	223.5	H231145	0.005	
DG08-349C	223.5	225	H231146	0.005	
DG08-349C	225	226.5	H231147	0.005	
DG08-349C	226.5	228	H231148	0.005	
DG08-349C	228	229.5	H231151	0.007	
DG08-349C	229.5	231	H231152	0.006	
DG08-349C	231	232.5	H231153	0.006	
DG08-349C	232.5	234	H231154	0.006	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-349C	234	235.5	H231155	0.005	
DG08-349C	235.5	237	H231157	0.007	
DG08-349C	237	238.5	H231158	0.007	
DG08-349C	238.5	240	H231159	0.139	
DG08-349C	240	241.5	H231160	0.259	
DG08-349C	241.5	243	H231161	0.113	
DG08-349C	243	244.5	H231163	0.163	
DG08-349C	244.5	246	H231164	0.136	
DG08-349C	246	247.5	H231165	0.504	
DG08-349C	247.5	249	H231166	0.703	
DG08-349C	249	251	H231167	0.485	
DG08-349C	251	253	H231168	0.327	
DG08-349C	253	254.2	H231171	0.01	
DG08-349C	254.2	255.5	H231172	0.005	
DG08-349C	255.5	257	H231173	0.092	
DG08-349C	257	258.5	H231174	0.657	
DG08-349C	258.5	260	H231175	0.28	
DG08-349C	260	261.8	H231177	2.13	
DG08-349C	261.8	263	H231178	1.985	
DG08-349C	263	264.5	H231179	0.255	
DG08-349C	264.5	266	H231180	0.023	
DG08-349C	266	267.5	H231181	0.033	
DG08-349C	267.5	269	H231183	0.247	
DG08-349C	269	270.5	H231184	0.09	
DG08-349C	270.5	272	H231185	0.039	
DG08-349C	272	273.5	H231186	0.065	
DG08-349C	273.5	275	H231187		0.1
DG08-349C	275	276.5	H231188		0.34
DG08-349C	276.5	278	H231191		0.05
DG08-349C	278	279.5	H231192		0.05
DG08-349C	279.5	281	H231193		0.05
DG08-349C	281	282.5	H231194		0.05
DG08-349C	282.5	284	H231195		0.06
DG08-349C	284	285.5	H231197		0.09
DG08-349C	285.5	287	H231198		0.06
DG08-349C	287	288.5	H231199		0.15
DG08-349C	288.5	290	H231200		1.24
DG08-349C	290	291.5	H231201		0.15
DG08-349C	291.5	293	H231203		1.22
DG08-349C	293	294.5	H231204		0.17
DG08-349C	294.5	296	H231205		0.07
DG08-349C	296	297.5	H231206		0.19
DG08-349C	297.5	299	H231207		0.06
DG08-349C	299	300.5	H231208		0.05
DG08-349C	300.5	302	H231211		0.52
DG08-349C	302	303.5	H231212		0.23
DG08-349C	303.5	305	H231213		0.52
DG08-349C	305	306.5	H231214		0.14
DG08-349C	306.5	308	H231215		0.16
DG08-349C	308	309.5	H231217		0.05
DG08-349C	309.5	311	H231218		0.17

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-349C	311	312.5	H231219		0.12
DG08-349C	312.5	314	H231220		0.07
DG08-349C	314	315.5	H231221		0.08
DG08-349C	315.5	317	H231223		0.17
DG08-349C	317	318.5	H231224		0.24
DG08-349C	318.5	320	H231225		0.36
DG08-349C	320	321.5	H231226		0.12
DG08-349C	321.5	323	H231227		0.18
DG08-349C	323	324.5	H231228		0.22
DG08-349C	324.5	326	H231231		0.16
DG08-349C	326	327.5	H231232		0.27
DG08-349C	327.5	329	H231233		0.68
DG08-349C	329	330.5	H231234		0.18
DG08-349C	330.5	332	H231235		0.23
DG08-349C	332	333.5	H231237		0.08
DG08-349C	333.5	335	H231238		0.06
DG08-349C	335	336.5	H231239		0.15
DG08-349C	336.5	338	H231240		0.14
DG08-349C	338	339.5	H231241		0.2
DG08-349C	339.5	341	H231243		0.17
DG08-349C	341	342.5	H231244		0.35
DG08-349C	342.5	344	H231245		0.15
DG08-349C	344	345.5	H231246		0.08
DG08-349C	345.5	347	H231247		0.22
DG08-349C	347	348.5	H231248		0.17
DG08-349C	348.5	350	H231251		0.28
DG08-349C	350	351.5	H231252		0.13
DG08-349C	351.5	353	H231253		0.14
DG08-349C	353	354.5	H231254		0.17
DG08-349C	354.5	356	H231255		0.14
DG08-349C	356	357.5	H231257		0.23
DG08-349C	357.5	359	H231258		0.34
DG08-349C	359	360.5	H231259		0.09
DG08-349C	360.5	362	H231260		0.05
DG08-349C	362	363.5	H231261		0.14
DG08-349C	363.5	365	H231263		0.14
DG08-349C	365	366.5	H231264		0.3
DG08-349C	366.5	368	H231265		0.13
DG08-349C	368	369.5	H231266		0.36
DG08-349C	369.5	371	H231267		0.05
DG08-349C	371	372.5	H231268		0.05
DG08-349C	372.5	374	H231271		0.08
DG08-349C	374	375.5	H231272		0.17
DG08-349C	375.5	377	H231273		0.2
DG08-349C	377	378.5	H231274		0.13
DG08-349C	378.5	380	H231275		0.29
DG08-349C	380	381.5	H231277		0.1
DG08-349C	381.5	383	H231278		0.13
DG08-349C	383	384.5	H231279		0.13
DG08-349C	384.5	386	H231280		0.22
DG08-349C	386	387.5	H231281		0.28

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-349C	387.5	389	H231283		0.34
DG08-349C	389	390.5	H231284		0.65
DG08-349C	390.5	392	H231285		0.41
DG08-349C	392	393.5	H231286		0.61
DG08-349C	393.5	395	H231287		0.29
DG08-349C	395	396.5	H231288		0.5
DG08-349C	396.5	398	H231291		0.31
DG08-349C	398	399.5	H231292		0.25
DG08-349C	399.5	401	H231293		0.7
DG08-349C	401	402.5	H231294		0.22
DG08-349C	402.5	404	H231295		0.48
DG08-349C	404	405.5	H231297		0.29
DG08-349C	405.5	407	H231298		0.26
DG08-349C	407	408.5	H231299		0.19
DG08-349C	408.5	410	H231300		0.13
DG08-349C	410	411.5	H231301		0.68
DG08-349C	411.5	413	H231303		0.42
DG08-349C	413	414.5	H231304		0.17
DG08-349C	414.5	416	H231305		2.23
DG08-349C	416	417.5	H231306		0.07
DG08-349C	417.5	419	H231307		0.83
DG08-349C	419	420.5	H231308		0.07
DG08-349C	420.5	422	H231311		0.87
DG08-349C	422	423.5	H231312		0.5
DG08-349C	423.5	425	H231313		0.05
DG08-349C	425	426.5	H231314		0.23
DG08-349C	426.5	428	H231315		1.02
DG08-349C	428	429.5	H231317		0.25
DG08-349C	429.5	431	H231318		0.13
DG08-349C	431	432.5	H231319		0.2
DG08-349C	432.5	434	H231320		0.1
DG08-349C	434	435.5	H231321		0.24
DG08-349C	435.5	437	H231323		0.34
DG08-349C	437	438.5	H231324		0.15
DG08-349C	438.5	440	H231325		0.34
DG08-349C	440	441.5	H231326		0.41
DG08-349C	441.5	443	H231327		0.52
DG08-349C	443	444.5	H231328		0.24
DG08-349C	444.5	446	H231331		0.25
DG08-349C	446	447.5	H231332		0.27
DG08-349C	447.5	449	H231333		0.41
DG08-349C	449	450.5	H231334		0.73
DG08-349C	450.5	452	H231335		0.49
DG08-349C	452	453.5	H231337		0.67
DG08-349C	453.5	455	H231338		0.73
DG08-349C	455	456.5	H231339		0.14
DG08-349C	456.5	458	H231340		0.26
DG08-349C	458	459.5	H231341		0.72
DG08-349C	459.5	461	H231343		0.89
DG08-349C	461	462.5	H231344		0.85
DG08-349C	462.5	464	H231345		0.89

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-349C	464	465.5	H231346		0.87
DG08-349C	465.5	467	H231347		0.46
DG08-349C	467	468.5	H231348		2.44
DG08-349C	468.5	470	H231351		0.49
DG08-349C	470	471.5	H231352		0.65
DG08-349C	471.5	473	H231353		0.21
DG08-349C	473	474.5	H231354		0.14
DG08-349C	474.5	476	H231355		1.4
DG08-349C	476	477.92	H231357		0.81
DG08-351C	24.99	26.49	G018801	0.175	0.22
DG08-351C	26.49	27.99	G018803	0.132	0.05
DG08-351C	27.99	29.49	G018804	0.08	0.07
DG08-351C	29.49	30.99	G018805	0.449	0.53
DG08-351C	30.99	32.49	G018806	0.076	0.09
DG08-351C	32.49	33.99	G018807	0.353	0.11
DG08-351C	33.99	35.49	G018808	0.26	0.18
DG08-351C	35.49	36.99	G018811	0.679	0.63
DG08-351C	36.99	38.49	G018812	0.147	0.2
DG08-351C	38.49	39.99	G018813	0.133	0.21
DG08-351C	39.99	41.49	G018814	0.104	0.08
DG08-351C	41.49	42.99	G018815	0.064	0.24
DG08-351C	42.99	44.49	G018817	0.021	0.05
DG08-351C	44.49	45.99	G018818	0.066	0.08
DG08-351C	45.99	47.49	G018819	0.065	0.09
DG08-351C	47.49	48.99	G018820	0.057	0.08
DG08-351C	48.99	50.49	G018821	0.051	0.05
DG08-351C	50.49	51.99	G018823	0.023	0.05
DG08-351C	51.99	53.49	G018824	0.059	0.08
DG08-351C	53.49	54.99	G018825	0.047	0.06
DG08-351C	54.99	56.49	G018826	0.259	0.33
DG08-351C	56.49	57.99	G018827	0.046	0.11
DG08-351C	57.99	59.49	G018828	0.057	0.05
DG08-351C	59.49	60.99	G018831	0.015	0.05
DG08-351C	60.99	62.49	G018832	0.106	0.09
DG08-351C	62.49	63.99	G018833	0.064	0.06
DG08-351C	63.99	65.49	G018834	0.045	17.1
DG08-351C	65.49	66.99	G018835	0.026	0.12
DG08-351C	66.99	68.49	G018837	0.03	0.05
DG08-351C	68.49	69.99	G018838	0.15	0.13
DG08-351C	69.99	71.49	G018839	0.053	0.06
DG08-351C	71.49	72.99	G018840	0.222	0.1
DG08-351C	72.99	74.49	G018841	0.114	0.19
DG08-351C	74.49	75.99	G018843	0.311	0.22
DG08-351C	75.99	77.49	G018844	0.219	0.3
DG08-351C	77.49	78.99	G018845	0.081	0.1
DG08-351C	78.99	80.49	G018846	0.223	0.21
DG08-351C	80.49	81.99	G018847	0.071	0.05
DG08-351C	81.99	83.49	G018848	0.104	0.16
DG08-351C	83.49	84.99	G088201	0.083	0.1
DG08-351C	84.99	86.49	G088203	0.035	0.12
DG08-351C	86.49	87.99	G088204	0.179	0.15

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-351C	87.99	89.94	G088205	0.057	0.08
DG08-351C	89.94	90.49	G088206	1.785	0.66
DG08-351C	90.49	91.99	G088207	0.126	0.12
DG08-351C	91.99	93.49	G088208	0.334	0.33
DG08-351C	93.49	94.99	G088211	0.064	0.15
DG08-351C	94.99	96.49	G088212	0.292	0.28
DG08-351C	96.49	97.99	G088213	0.076	0.09
DG08-351C	97.99	99.49	G088214	0.049	0.06
DG08-351C	99.49	100.99	G088215	0.119	0.12
DG08-351C	100.99	102.49	G088217	0.116	0.13
DG08-351C	102.49	103.99	G088218	0.079	0.27
DG08-351C	103.99	105.49	G088219	0.229	0.05
DG08-351C	105.49	106.99	G088220	0.057	0.05
DG08-351C	106.99	108.49	G088221	0.054	0.05
DG08-351C	108.49	109.99	G088223	0.038	0.05
DG08-351C	109.99	111.49	G088224	0.058	0.07
DG08-351C	111.49	112.99	G088225	0.117	0.05
DG08-351C	112.99	114.49	G088226	0.024	0.05
DG08-351C	114.49	115.99	G088227	0.042	0.05
DG08-351C	115.99	117.49	G088228	0.239	0.25
DG08-351C	117.49	118.99	G088229	0.301	0.27
DG08-351C	118.99	120.49	G088231	0.094	0.08
DG08-351C	120.49	121.99	G088232	0.064	0.09
DG08-351C	121.99	123.49	G088233	0.076	0.07
DG08-351C	123.49	124.99	G088234	0.379	0.27
DG08-351C	124.99	126.49	G088235	0.218	0.48
DG08-351C	126.49	127.99	G088236	0.199	0.1
DG08-351C	127.99	129.49	G088237	0.403	0.19
DG08-351C	129.49	130.99	G088238	0.289	0.39
DG08-351C	130.99	132.49	G088239	0.124	0.12
DG08-351C	132.49	133.99	G088240	0.139	0.11
DG08-351C	133.99	135.49	G088241	0.024	0.05
DG08-351C	135.49	136.99	G088243	0.119	0.11
DG08-351C	136.99	138.49	G088244	0.207	0.15
DG08-351C	138.49	139.99	G088245	0.065	0.07
DG08-351C	139.99	141.49	G088246	0.032	0.05
DG08-351C	141.49	142.99	G088247	0.045	0.05
DG08-351C	142.99	144.49	G088248	0.032	0.05
DG08-351C	144.49	145.99	G088051	0.034	0.05
DG08-351C	145.99	147.49	G088052	0.036	0.05
DG08-351C	147.49	148.99	G088053	0.043	0.05
DG08-351C	148.99	150.49	G088054	0.095	0.1
DG08-351C	150.49	151.99	G088055	0.068	0.08
DG08-351C	151.99	153.49	G088057	0.174	0.18
DG08-351C	153.49	154.99	G088058	0.324	0.25
DG08-351C	154.99	156.49	G088059	0.098	0.12
DG08-351C	156.49	157.99	G088060	1.21	0.84
DG08-351C	157.99	159.49	G088061	0.858	1.22
DG08-351C	159.49	160.99	G088063	1.005	0.93
DG08-351C	160.99	162.49	G088064	0.075	0.07
DG08-351C	162.49	163.99	G088065	0.116	0.11

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-351C	163.99	165.49	G088066	0.053	0.05
DG08-351C	165.49	166.99	G088067	0.08	0.11
DG08-351C	166.99	168.49	G088068	0.392	0.35
DG08-351C	168.49	169.99	G088071	0.457	0.17
DG08-351C	169.99	171.49	G088072	0.229	0.15
DG08-351C	171.49	172.99	G088073	0.079	0.05
DG08-351C	172.99	174.49	G088074	0.179	0.21
DG08-351C	174.49	175.99	G088075	0.144	0.15
DG08-351C	175.99	177.49	G088077	0.023	0.05
DG08-351C	177.49	178.99	G088078	0.231	0.22
DG08-351C	178.99	180.49	G088079	0.221	0.21
DG08-351C	180.49	181.99	G088080	0.969	1
DG08-351C	181.99	183.49	G088081	0.413	0.26
DG08-351C	183.49	184.99	G088083	1.65	1.61
DG08-351C	184.99	186.49	G088084	0.839	0.9
DG08-351C	186.49	187.99	G088085	0.164	0.21
DG08-351C	187.99	189.49	G088086	0.498	0.39
DG08-351C	189.49	190.99	G088087	0.203	0.18
DG08-351C	190.99	192.49	G088088	0.035	0.05
DG08-351C	192.49	193.99	G088091	0.051	0.05
DG08-351C	193.99	195.49	G088092	0.101	0.09
DG08-351C	195.49	196.99	G088093	0.168	0.09
DG08-351C	196.99	198.49	G088094	1.43	1.39
DG08-351C	198.49	199.99	G088095	1.965	2.62
DG08-351C	199.99	202.49	G088097	0.379	0.26
DG08-351C	202.49	203.99	G088098	2.61	1.92
DG08-351C	203.99	205.49	G088099	0.48	0.32
DG08-351C	205.49	206.99	G088100	0.634	0.83
DG08-351C	206.99	208.49	G088301	0.316	0.48
DG08-351C	208.49	209.99	G088303	1.055	0.56
DG08-351C	209.989	211.49	G088304	0.891	1.38
DG08-351C	211.488	212.99	G088305	0.412	0.16
DG08-351C	212.987	214.49	G088306	0.037	0.05
DG08-351C	214.486	215.99	G088307	0.144	0.13
DG08-351C	215.985	217.49	G088308	0.275	0.27
DG08-351C	217.49	218.99	G088311	0.076	0.08
DG08-351C	218.99	220.49	G088312	0.076	1.16
DG08-351C	220.49	221.99	G088313	0.027	0.05
DG08-351C	221.99	223.49	G088314	2.74	1.1
DG08-351C	223.49	224.99	G088315	0.412	0.12
DG08-351C	224.99	226.49	G088317	0.302	0.09
DG08-351C	226.49	227.99	G088318	0.016	0.1
DG08-351C	227.99	229.49	G088319	0.033	0.05
DG08-351C	229.49	230.99	G088320	0.072	0.05
DG08-351C	230.99	232.49	G088321	0.251	0.21
DG08-351C	232.49	233.99	G088323	0.042	0.05
DG08-351C	233.99	235.49	G088324	0.163	0.14
DG08-351C	235.49	236.99	G088325	0.427	0.46
DG08-351C	236.99	238.49	G088326	0.439	0.63
DG08-351C	238.49	239.99	G088327	0.251	0.24
DG08-351C	239.99	241.49	G088328	0.418	0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-351C	241.49	242.99	G088331	0.121	0.12
DG08-351C	242.99	244.49	G088332	0.224	0.13
DG08-351C	244.49	245.99	G088333	0.061	0.06
DG08-351C	245.99	247.49	G088334	0.057	0.1
DG08-351C	247.49	248.99	G088335	0.106	0.18
DG08-351C	248.99	250.49	G088337	0.26	0.14
DG08-351C	250.49	251.99	G088338	0.259	0.18
DG08-351C	251.99	253.49	G088339	0.165	0.15
DG08-351C	253.49	254.99	G088340	0.342	0.21
DG08-351C	254.99	256.49	G088341	0.192	0.22
DG08-351C	256.49	257.99	G088343	0.295	0.47
DG08-351C	257.99	259.49	G088344	0.044	0.05
DG08-351C	259.49	260.99	G088345	0.132	0.17
DG08-351C	260.99	262.49	G088346	0.158	0.24
DG08-351C	262.49	263.99	G088347	0.116	0.09
DG08-351C	263.99	265.49	G088348	0.194	0.26
DG08-351C	265.49	266.99	G088351	0.099	0.11
DG08-351C	266.99	268.49	G088352	0.236	0.22
DG08-351C	268.49	269.99	G088353	0.028	0.05
DG08-351C	269.99	271.49	G088354	0.039	0.05
DG08-351C	271.49	272.99	G088355	0.021	0.05
DG08-351C	272.99	274.49	G088357	0.086	0.09
DG08-351C	274.49	275.99	G088358	0.066	0.05
DG08-351C	275.99	277.49	G088359	0.065	0.05
DG08-351C	277.49	278.99	G088360	0.219	0.15
DG08-351C	278.99	280.49	G088361	2.71	2.46
DG08-351C	280.49	281.99	G088363	0.818	0.28
DG08-351C	281.99	283.49	G088364	0.273	0.29
DG08-351C	283.49	284.99	G088365	0.239	0.24
DG08-351C	284.99	286.49	G088366	0.086	0.19
DG08-351C	286.49	287.99	G088367	0.074	0.13
DG08-351C	287.99	289.49	G088368	0.092	0.12
DG08-351C	289.49	290.99	G088371	0.081	0.08
DG08-351C	290.99	292.49	G088372	0.407	0.44
DG08-351C	292.49	293.99	G088373	0.189	0.12
DG08-351C	293.99	295.49	G088374	0.092	0.07
DG08-351C	295.49	296.99	G088375	0.714	0.38
DG08-351C	296.99	298.49	G088377	0.115	0.12
DG08-351C	298.49	299.99	G088378	0.166	0.09
DG08-351C	299.99	301.49	G088379	0.208	0.16
DG08-351C	301.49	302.99	G088380		0.07
DG08-351C	302.99	304.49	G088381		0.12
DG08-351C	304.49	305.99	G088383		0.25
DG08-351C	305.99	307.49	G088384		0.14
DG08-351C	307.49	308.99	G088385		0.24
DG08-351C	308.99	310.49	G088386		0.42
DG08-351C	310.49	311.99	G088387		1.59
DG08-351C	311.99	313.49	G088388		0.07
DG08-351C	313.49	314.99	G088391		0.35
DG08-351C	314.99	316.49	G088392		0.17
DG08-351C	316.49	317.99	G088393		0.21

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-351C	317.99	319.49	G088394		0.15
DG08-351C	319.49	320.99	G088395		0.5
DG08-351C	320.99	322.49	G088397		0.17
DG08-351C	322.49	323.99	G088398		0.62
DG08-351C	323.99	325.49	G088399		0.27
DG08-351C	325.49	326.99	G088400		0.25
DG08-351C	326.99	328.49	G088451		0.2
DG08-351C	328.49	329.99	G088452		0.68
DG08-351C	329.99	331.49	G088453		0.29
DG08-351C	331.49	332.99	G088454		0.71
DG08-351C	332.99	334.49	G088455		0.09
DG08-351C	334.49	335.99	G088457		0.12
DG08-351C	335.99	337.49	G088458		0.32
DG08-351C	337.49	338.99	G088459		1.38
DG08-351C	338.99	340.49	G088460		0.1
DG08-351C	340.49	341.99	G088461		0.18
DG08-351C	341.99	343.49	G088463		0.16
DG08-351C	343.49	344.99	G088464		0.29
DG08-351C	344.99	346.49	G088465		0.15
DG08-351C	346.49	347.99	G088466		0.07
DG08-351C	347.99	349.49	G088467		0.84
DG08-351C	349.49	350.99	G088468		0.18
DG08-351C	350.99	352.49	G088471		0.17
DG08-351C	352.49	353.99	G088472		0.15
DG08-351C	353.99	355.49	G088473		0.06
DG08-351C	355.49	355.99	G088474		0.14
DG08-351C	355.99	357.49	G088475		0.09
DG08-351C	357.49	358.99	G088476		0
DG08-351C	358.99	360.49	G088477		0.05
DG08-351C	360.49	361.99	G088478		0.05
DG08-351C	361.99	363.49	G088479		0.17
DG08-353C	69.99	71.49	H228701	0.03	
DG08-353C	71.49	72.99	H228703	0.172	
DG08-353C	72.99	74.49	H228704	0.568	
DG08-353C	74.49	75.99	H228705	0.018	
DG08-353C	78	79.5	H228706	0.167	
DG08-353C	79.5	80	H228707	0.62	
DG08-353C	80	81	H228708	0.021	
DG08-353C	81	82.5	H228711	0.164	
DG08-353C	82.5	84	H228712		0.67
DG08-353C	84	85.5	H228713		0.05
DG08-353C	85.5	87	H228714		0.05
DG08-353C	87	88.5	H228715		0.07
DG08-353C	88.5	90	H228717		0.23
DG08-353C	90	91.5	H228718		0.16
DG08-353C	91.5	93	H228719		0.05
DG08-353C	93	94.5	H228720		0.61
DG08-353C	94.5	96	H228721		0.05
DG08-353C	96	97.5	H228723		0.05
DG08-353C	97.5	99	H228724		0.09
DG08-353C	99	100.5	H228725		0.09

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-353C	100.5	102	H228726		0.05
DG08-353C	102	103.5	H228727		0.51
DG08-353C	103.5	105	H228728		0.17
DG08-353C	105	106.5	H228731		0.05
DG08-353C	106.5	108	H228732		0.05
DG08-353C	108	109.5	H228733		0.14
DG08-353C	109.5	111	H228734		0.27
DG08-353C	111	112.5	H228735		0.05
DG08-353C	112.5	114	H228737		0.05
DG08-353C	114	115.5	H228738		0.05
DG08-353C	115.5	117	H228739		0.23
DG08-353C	117	118.5	H228740		1.58
DG08-353C	118.5	120	H228741		0.07
DG08-353C	120	121.5	H228743		0.12
DG08-353C	121.5	123	H228744		0.41
DG08-353C	123	124.5	H228745		0.3
DG08-353C	124.5	126	H228746		0.06
DG08-353C	126	127.5	H228747		0.05
DG08-353C	127.5	129	H228748		0.05
DG08-353C	129	130.5	H228751		0.1
DG08-353C	130.5	132	H228752		0.05
DG08-353C	132	133.5	H228753		0.19
DG08-353C	133.5	135	H228754		3.02
DG08-353C	135	136.5	H228755		0.31
DG08-353C	136.5	138	H228757		0.35
DG08-353C	138	139.5	H228758		0.11
DG08-353C	139.5	141	H228759		0.68
DG08-353C	141	142.5	H228760		0.43
DG08-353C	142.5	144	H228761		0.29
DG08-353C	144	145.5	H228763		0.69
DG08-353C	145.5	147	H228764		1.44
DG08-353C	147	148.5	H228765		0.58
DG08-353C	148.5	150	H228766		0.27
DG08-353C	150	151.5	H228767		0.38
DG08-353C	151.5	153	H228768		0.42
DG08-353C	153	154.5	H228771		0.09
DG08-353C	154.5	156	H228772		0.44
DG08-353C	156	157.5	H228773		0.17
DG08-353C	157.5	159	H228774		0.11
DG08-353C	159	160.5	H228775		0.27
DG08-353C	160.5	162	H228777		0.47
DG08-353C	162	163.5	H228778		0.67
DG08-353C	163.5	165	H228779		0.42
DG08-353C	165	166.5	H228780		1.55
DG08-353C	166.5	168	H228781		0.19
DG08-353C	168	169.5	H228783		0.15
DG08-353C	169.5	171	H228784		0.19
DG08-353C	171	172.5	H228785		0.68
DG08-353C	172.5	174	H228786		0.17
DG08-353C	174	175.5	H228787		0.38
DG08-353C	175.5	177	H228788		0.58

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-353C	177	178.5	H228791		0.06
DG08-353C	178.5	180	H228792		0.05
DG08-353C	180	181.5	H228793		0.05
DG08-353C	181.5	183	H228794		0.05
DG08-353C	183	184.5	H228795		0.11
DG08-353C	184.5	186	H228797		0.37
DG08-353C	186	187.5	H228798		0.05
DG08-353C	187.5	189	H228799		0.07
DG08-353C	189	190.5	H228800		0.05
DG08-353C	190.5	192	H228801		0.05
DG08-353C	192	193.5	H228803		0.05
DG08-353C	193.5	195	H228804		0.81
DG08-353C	195	196.5	H228805		0.17
DG08-353C	196.5	198	H228806		1.36
DG08-353C	198	199.5	H228807		0.23
DG08-353C	199.5	201	H228808		0.1
DG08-353C	201	202.5	H228811		0.22
DG08-353C	202.5	204	H228812		0.05
DG08-353C	204	205.5	H228813		0.09
DG08-353C	205.5	207	H228814		0.05
DG08-353C	207	208.5	H228815		0.05
DG08-353C	208.5	210	H228817		0.05
DG08-353C	210	211.5	H228818		0.09
DG08-353C	211.5	213	H228819		0.13
DG08-353C	213	214.5	H228820		0.05
DG08-353C	214.5	216	H228821		0.07
DG08-353C	216	217.5	H228823		0.2
DG08-353C	217.5	219	H228824		0.05
DG08-353C	219	220.5	H228825		0.05
DG08-353C	220.5	222	H228826		0.05
DG08-353C	222	223.5	H228827		0.05
DG08-353C	223.5	225	H228828		0.05
DG08-353C	225	226.5	H228831		0.06
DG08-353C	226.5	228	H228832		0.07
DG08-353C	228	229.5	H228833		0.2
DG08-353C	229.5	231	H228834		0.06
DG08-353C	231	232.5	H228835		0.08
DG08-353C	232.5	234	H228837		0.17
DG08-353C	234	235.5	H228838		0.16
DG08-353C	235.5	237	H228839		0.06
DG08-353C	237	238.5	H228840		0.07
DG08-353C	238.5	240	H228841		0.08
DG08-353C	240	241.5	H228843		0.05
DG08-353C	241.5	243	H228844		0.05
DG08-353C	243	244.5	H228845		0.15
DG08-353C	244.5	246	H228846		0.23
DG08-353C	246	247.5	H228847		0.05
DG08-353C	247.5	249	H228848		0.59
DG08-353C	249	250.5	H228851		0.22
DG08-353C	250.5	252	H228852		0.05
DG08-353C	252	253.5	H228853		0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-353C	253.5	255	H228854		0.1
DG08-353C	255	256.5	H228855		0.17
DG08-353C	256.5	258	H228857		0.05
DG08-353C	258	259.5	H228858		0.08
DG08-353C	259.5	261	H228859		0.1
DG08-353C	261	262.5	H228860		0.36
DG08-353C	262.5	264	H228861		0.05
DG08-353C	264	265.5	H228863		0.08
DG08-353C	265.5	267	H228864		0.13
DG08-353C	267	268.5	H228865		0.05
DG08-353C	268.5	270	H228866		0.05
DG08-353C	270	271.5	H228867		0.05
DG08-353C	271.5	273	H228868		0.05
DG08-353C	273	274.5	H228871		0.05
DG08-353C	274.5	276	H228872		0.06
DG08-353C	276	277.5	H228873		0.1
DG08-353C	277.5	279	H228874		0.05
DG08-353C	279	280.5	H228875		0.05
DG08-353C	280.5	282	H228877		0.05
DG08-353C	282	283.5	H228878		0.05
DG08-353C	283.5	285	H228879		0.05
DG08-353C	285	286.5	H228880		0.05
DG08-353C	286.5	288	H228881		0.08
DG08-353C	288	289.5	H228883		0.05
DG08-353C	289.5	291	H228884		0.05
DG08-353C	291	292.5	H228885		0.05
DG08-353C	292.5	294	H228886		0.07
DG08-353C	294	295.5	H228887		0.16
DG08-353C	295.5	297	H228888		0.05
DG08-353C	297	298.5	H228891		0.08
DG08-353C	298.5	300	H228892		0.06
DG08-353C	300	301.5	H228893		0.05
DG08-353C	301.5	303	H228894		0.06
DG08-353C	303	304.5	H228895		4.38
DG08-353C	304.5	306	H228897		0.07
DG08-353C	306	307.5	H228898		0.05
DG08-353C	307.5	309	H228899		0.41
DG08-353C	309	310.5	H228900		0.23
DG08-353C	310.5	312	H228901		0.14
DG08-353C	312	313.5	H228903		0.05
DG08-353C	313.5	315	H228904		0.26
DG08-353C	315	316.5	H228905		0.05
DG08-353C	316.5	318	H228906		0.13
DG08-353C	318	319.5	H228907		0.05
DG08-353C	319.5	321	H228908		NS
DG08-353C	321	322.5	H228911		NS
DG08-353C	322.5	324	H228912		NS
DG08-353C	324	325.5	H228913		NS
DG08-353C	325.5	327	H228914		NS
DG08-353C	327	328.5	H228915		NS
DG08-353C	328.5	330	H228917		NS

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-353C	330	331.5	H228918		0.1
DG08-353C	331.5	333	H228919		0.05
DG08-353C	333	334.5	H228920		0.05
DG08-353C	334.5	336	H228921		0.05
DG08-353C	336	337.5	H228923		0.05
DG08-353C	337.5	339	H228924		0.05
DG08-353C	339	340.5	H228925		0.05
DG08-353C	340.5	342	H228926		0.05
DG08-353C	342	343.5	H228927		0.05
DG08-353C	343.5	345	H228928		0.18
DG08-353C	345	346.5	H228931		0.09
DG08-353C	346.5	348	H228932		0.05
DG08-353C	348	349.5	H228933		0.05
DG08-353C	349.5	351	H228934		0.05
DG08-353C	351	352.5	H228935		1.36
DG08-353C	352.5	354	H228937		1.17
DG08-353C	354	355.5	H228938		0.24
DG08-353C	355.5	357	H228939		0.13
DG08-353C	357	358.5	H228940		0.06
DG08-353C	358.5	360	H228941		0.06
DG08-353C	360	361.5	H228943		0.05
DG08-353C	361.5	363	H228944		0.12
DG08-353C	363	364.5	H228945		0.87
DG08-353C	364.5	366	H228946		0.15
DG08-353C	366	367.5	H228947		0.75
DG08-353C	367.5	369	H228948		0.06
DG08-353C	369	370.5	H228951		0.27
DG08-353C	370.5	372	H228952		1.85
DG08-353C	372	373.5	H228953		1.13
DG08-353C	373.5	375	H228954		0.58
DG08-353C	375	376.5	H228955		4
DG08-353C	376.5	378	H228957		0.8
DG08-353C	378	379.5	H228958		0.43
DG08-353C	379.5	381	H228959		0.13
DG08-353C	381	382.5	H228960		0.25
DG08-353C	382.5	384	H228961		0.47
DG08-353C	384	385.5	H228963		0.07
DG08-353C	385.5	387	H228964		0.05
DG08-353C	387	388.5	H228965		0.08
DG08-353C	388.5	390	H228966		0.17
DG08-353C	390	391.5	H228967		1.17
DG08-353C	391.5	393	H228968		0.4
DG08-353C	393	394.5	H228971		0.23
DG08-353C	394.5	396	H228972		0.15
DG08-353C	396	397.5	H228973		1.01
DG08-353C	397.5	399	H228974		0.38
DG08-353C	399	400.5	H228975		0.37
DG08-353C	400.5	402	H228977		0.48
DG08-353C	402	403.5	H228978		0.21
DG08-353C	403.5	405	H228979		1.14
DG08-353C	405	406.5	H228980		0.13

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-353C	406.5	408	H228981		0.51
DG08-353C	408	409.5	H228983		0.28
DG08-353C	409.5	411	H228984		0.11
DG08-353C	411	412.5	H228985		0.06
DG08-353C	412.5	414	H228986		0.67
DG08-353C	414	415.5	H228987		0.1
DG08-353C	415.5	417	H228988		0.05
DG08-353C	417	418.5	H228991		0.05
DG08-353C	418.5	420	H228992		0.1
DG08-353C	420	421.5	H228993		1.7
DG08-353C	421.5	423	H228994		0.36
DG08-353C	423	424.5	H228995		0.25
DG08-353C	424.5	426	H228997		0.05
DG08-353C	426	427.5	H228998		0.93
DG08-353C	427.5	429	H228999		0.39
DG08-353C	429	430.5	H229000		0.25
DG08-353C	430.5	432	H229351		1.88
DG08-353C	432	433.5	H229352		0.53
DG08-353C	433.5	435	H229353		0.64
DG08-353C	435	436.5	H229354		0.13
DG08-353C	436.5	438	H229355		0.31
DG08-353C	438	439.5	H229357		0.31
DG08-353C	439.5	441	H229358		0.4
DG08-353C	441	442.5	H229359		0.24
DG08-353C	442.5	444	H229360		0.42
DG08-353C	444	445.5	H229361		0.13
DG08-353C	445.5	447	H229363		0.11
DG08-353C	447	448.5	H229364		0.24
DG08-353C	448.5	449.88	H229365		0.27
DG08-354C	0	9	NS	NS	
DG08-354C	9	10.5	H225601	0.005	
DG08-354C	10.5	12	H225603	0.005	
DG08-354C	12	13.5	H225604	0.005	
DG08-354C	13.5	15	H225605	0.005	
DG08-354C	15	16.5	H225606	0.005	
DG08-354C	16.5	18	H225607	0.005	
DG08-354C	18	19.5	H225608	0.005	
DG08-354C	19.5	21	H225611	0.005	
DG08-354C	21	22.5	H225612	0.005	
DG08-354C	22.5	24	H225613	0.005	
DG08-354C	24	25.5	H225614	0.005	
DG08-354C	25.5	27	H225615	0.021	
DG08-354C	27	28.5	H225617	0.03	
DG08-354C	28.5	30	H225618	0.005	
DG08-354C	30	31.5	H225619	0.005	
DG08-354C	31.5	33.5	H225620	0.021	
DG08-354C	33.5	35.41	H225621	0.071	
DG08-354C	35.41	37	H225623	0.143	
DG08-354C	37	38.5	H225624	0.044	
DG08-354C	38.5	40	H225625	0.107	
DG08-354C	40	41.5	H225626	0.011	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-354C	41.5	43	H225627	0.226	
DG08-354C	43	44.5	H225628	0.092	
DG08-354C	44.5	46	H225631	0.118	
DG08-354C	46	47.5	H225632	0.13	
DG08-354C	47.5	49	H225633	0.114	
DG08-354C	49	50.5	H225634	0.114	
DG08-354C	50.5	52	H225635	0.006	
DG08-354C	52	53.5	H225637	0.005	
DG08-354C	53.5	55	H225638	0.005	
DG08-354C	55	56.5	H225639	0.005	
DG08-354C	56.5	58	H225640	0.005	
DG08-354C	58	59.5	H225641	0.005	
DG08-354C	59.5	61	H225643	0.005	
DG08-354C	61	62.5	H225644	0.005	
DG08-354C	62.5	64	H225645	0.005	
DG08-354C	64	65.5	H225646	0.006	
DG08-354C	65.5	67	H225647	0.005	
DG08-354C	67	68.5	H225648	0.006	
DG08-354C	68.5	70	H225651	0.005	
DG08-354C	70	71.5	H225652	0.005	
DG08-354C	71.5	73	H225653	0.01	
DG08-354C	73	74.5	H225654	0.005	
DG08-354C	74.5	76	H225655	0.006	
DG08-354C	76	77.5	H225657	0.005	
DG08-354C	77.5	79	H225658	0.005	
DG08-354C	79	80.5	H225659	0.005	
DG08-354C	80.5	82	H225660	0.006	
DG08-354C	82	83.5	H225661	0.116	
DG08-354C	83.5	85	H225663	0.005	
DG08-354C	85	86.5	H225664	0.039	
DG08-354C	86.5	88	H225665	0.129	
DG08-354C	88	89.5	H225666	0.977	
DG08-354C	89.5	91	H225667	0.025	
DG08-354C	91	92.5	H225668	0.065	
DG08-354C	92.5	94	H225671	0.017	
DG08-354C	94	95.5	H225672	0.037	
DG08-354C	95.5	97	H225673	0.005	
DG08-354C	97	98.5	H225674	0.01	
DG08-354C	98.5	100	H225675	0.005	
DG08-354C	100	101.5	H225677	0.005	
DG08-354C	101.5	103	H225678	0.005	
DG08-354C	103	104.5	H225679	0.274	
DG08-354C	104.5	106	H225680	0.023	
DG08-354C	106	107.5	H225681	0.043	
DG08-354C	107.5	109	H225683	0.005	
DG08-354C	109	110.5	H225684	0.008	
DG08-354C	110.5	112	H225685	0.005	
DG08-354C	112	113.5	H225686	0.008	
DG08-354C	113.5	115.5	H225687	0.012	
DG08-354C	115.5	117	H225688	0.006	
DG08-354C	117	118.5	H225691	0.011	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-354C	118.5	120	H225692	0.005	
DG08-354C	120	121.5	H225693	0.005	
DG08-354C	121.5	123	H225694	0.005	
DG08-354C	123	124.5	H225695	0.005	
DG08-354C	124.5	126	H225697	0.005	
DG08-354C	126	127.5	H225698	0.005	
DG08-354C	127.5	129	H225699	0.005	
DG08-354C	129	130.5	H225700	0.005	
DG08-354C	130.5	132	H225701	0.009	
DG08-354C	132	133.5	H225703	0.005	
DG08-354C	133.5	135	H225704	0.02	
DG08-354C	135	136.5	H225705	0.011	
DG08-354C	136.5	138	H225706	0.005	
DG08-354C	138	139.5	H225707	2.13	
DG08-354C	139.5	141	H225708	0.017	
DG08-354C	141	142.5	H225711	0.713	
DG08-354C	142.5	144	H225712	0.194	
DG08-354C	144	145.5	H225713	0.029	
DG08-354C	145.5	147	H225714	0.287	
DG08-354C	147	148.5	H225715	0.005	
DG08-354C	148.5	150	H225717	0.005	
DG08-354C	150	151.5	H225718	0.005	
DG08-354C	151.5	153	H225719	0.005	
DG08-354C	153	154.5	H225720	0.005	
DG08-354C	154.5	156	H225721	0.006	
DG08-354C	156	157.5	H225723	0.005	
DG08-354C	157.5	159	H225724	0.007	
DG08-354C	159	160.5	H225725	0.058	
DG08-354C	160.5	162	H225726	1.15	
DG08-354C	162	163.5	H225727	1.32	
DG08-354C	163.5	165	H225728	0.178	
DG08-354C	165	166.5	H225731	0.018	
DG08-354C	166.5	168	H225732	0.005	
DG08-354C	168	169.5	H225733	0.015	
DG08-354C	169.5	171	H225734	0.019	
DG08-354C	171	172.5	H225735	0.018	
DG08-354C	172.5	174	H225737	0.069	
DG08-354C	174	175.5	H225738	0.005	
DG08-354C	175.5	177	H225739	0.006	
DG08-354C	177	178.5	H225740	0.005	
DG08-354C	178.5	180	H225741	0.006	
DG08-354C	180	181.5	H225743	0.015	
DG08-354C	181.5	183	H225744	0.019	
DG08-354C	183	184.5	H225745	0.013	
DG08-354C	184.5	186	H225746	0.071	
DG08-354C	186	187.5	H225747	0.051	
DG08-354C	187.5	189	H225748	0.427	
DG08-354C	189	190.5	H225751	0.545	
DG08-354C	190.5	192	H225752	0.045	
DG08-354C	192	193.5	H225753	0.005	
DG08-354C	193.5	195	H225754	0.006	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-354C	195	196.5	H225755	0.013	
DG08-354C	196.5	198	H225757	0.011	
DG08-354C	198	199.5	H225758	0.145	
DG08-354C	199.5	201	H225759	0.021	
DG08-354C	201	202.5	H225760	0.06	
DG08-354C	202.5	204	H225761	0.017	
DG08-354C	204	205.5	H225763	0.005	
DG08-354C	205.5	207	H225764	0.005	
DG08-354C	207	208.5	H225765	0.005	
DG08-354C	208.5	210	H225766	0.077	
DG08-354C	210	211.5	H225767	0.017	
DG08-354C	211.5	213	H225768	0.005	
DG08-354C	213	214.5	H225771	0.008	
DG08-354C	214.5	216	H225772	0.005	
DG08-354C	216	217.5	H225773	0.134	
DG08-354C	217.5	219	H225774	0.309	
DG08-354C	219	220.5	H225775	0.79	
DG08-354C	220.5	222	H225777	0.285	
DG08-354C	222	223.5	H225778	0.022	
DG08-354C	223.5	225	H225779	0.005	
DG08-354C	225	226.5	H225780	0.005	
DG08-354C	226.5	228	H225781	0.144	
DG08-354C	228	229.5	H225783	0.326	
DG08-354C	229.5	231	H225784	0.2	
DG08-354C	231	232.5	H225785	0.228	
DG08-354C	232.5	234	H225786	0.155	
DG08-354C	234	235.5	H225787	0.105	
DG08-354C	235.5	237	H225788	0.892	
DG08-354C	237	238.5	H225791	0.005	
DG08-354C	238.5	240	H225792	0.005	
DG08-354C	240	241.5	H225793	0.005	
DG08-354C	241.5	243	H225794	0.005	
DG08-354C	243	244.5	H225795	0.031	
DG08-354C	244.5	245.97	H225797	0.039	
DG08-354C	245.97	247.47	H225798		0.32
DG08-354C	247.47	248.97	H225799		0.05
DG08-354C	248.97	250.47	H225800		0.14
DG08-354C	250.47	251.97	H225801		0.08
DG08-354C	251.97	253.47	H225803		0.59
DG08-354C	253.47	254.97	H225804		0.52
DG08-354C	254.97	256.47	H225805		0.39
DG08-354C	256.47	257.97	H225806		0.18
DG08-354C	257.97	259.47	H225807		0.05
DG08-354C	259.47	260.97	H225808		0.34
DG08-354C	260.97	262.47	H225811		0.31
DG08-354C	262.47	263.97	H225812		0.34
DG08-354C	263.97	265.47	H225813		0.49
DG08-354C	265.47	266.97	H225814		0.31
DG08-354C	266.97	268.47	H225815		0.05
DG08-354C	268.47	269.97	H225817		0.22
DG08-354C	269.97	271.47	H225818		0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-354C	271.47	272.97	H225819		0.37
DG08-354C	272.97	274.47	H225820		0.09
DG08-354C	274.47	275.97	H225821		0.14
DG08-354C	275.97	277.47	H225823		0.05
DG08-354C	277.47	278.97	H225824		0.06
DG08-354C	278.97	280.47	H225825		0.07
DG08-354C	280.47	281.97	H225826		0.11
DG08-354C	281.97	283.47	H225827		0.07
DG08-354C	283.47	284.97	H225828		0.09
DG08-354C	284.97	286.47	H225831		0.05
DG08-354C	286.47	287.97	H225832		0.05
DG08-354C	287.97	289.47	H225833		0.05
DG08-354C	289.47	290.97	H225834		0.05
DG08-354C	290.97	292.47	H225835		0.05
DG08-354C	292.47	293.97	H225837		0.2
DG08-354C	293.97	295.47	H225838		0.05
DG08-354C	295.47	296.97	H225839		0.05
DG08-354C	296.97	298.47	H225840		0.14
DG08-354C	298.47	299.97	H225841		0.08
DG08-354C	299.97	301.47	H225843		0.05
DG08-354C	301.47	302.97	H225844		0.05
DG08-354C	302.97	304.47	H225845		0.05
DG08-354C	304.47	305.97	H225846		0.16
DG08-354C	305.97	307.47	H225847		0.05
DG08-354C	307.47	308.97	H225848		0.37
DG08-354C	308.97	310.47	H225851		0.05
DG08-354C	310.47	311.97	H225852		0.08
DG08-354C	311.97	313.47	H225853		0.05
DG08-354C	313.47	314.97	H225854		0.08
DG08-354C	314.97	316.47	H225855		0.1
DG08-354C	316.47	317.97	H225857		0.05
DG08-354C	317.97	319.47	H225858		0.05
DG08-354C	319.47	320.97	H225859		0.09
DG08-354C	320.97	322.47	H225860		0.08
DG08-354C	322.47	323.97	H225861		0.05
DG08-354C	323.97	325.47	H225863		0.19
DG08-354C	325.47	326.97	H225864		0.05
DG08-354C	326.97	328.47	H225865		0.05
DG08-354C	328.47	329.97	H225866		0.07
DG08-354C	329.97	331.47	H225867		0.07
DG08-354C	331.47	332.97	H225868		0.05
DG08-354C	332.97	334.47	H225871		0.11
DG08-354C	334.47	335.97	H225872		0.19
DG08-354C	335.97	337.47	H225873		0.09
DG08-354C	337.47	338.97	H225874		0.11
DG08-354C	338.97	340.47	H225875		0.11
DG08-354C	340.47	341.97	H225877		0.05
DG08-354C	341.97	343.47	H225878		0.11
DG08-354C	343.47	344.97	H225879		0.27
DG08-354C	344.97	346.47	H225880		0.45
DG08-354C	346.47	347.97	H225881		0.51

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-354C	347.97	349.47	H225883		1.29
DG08-354C	349.47	350.97	H225884		0.3
DG08-354C	350.97	352.47	H225885		0.18
DG08-354C	352.47	353.97	H225886		0.27
DG08-354C	353.97	355.47	H225887		0.37
DG08-354C	355.47	356.97	H225888		0.78
DG08-354C	356.97	358.47	H225891		0.35
DG08-354C	358.47	359.97	H225892		0.17
DG08-354C	359.97	361.47	H225893		0.33
DG08-354C	361.47	362.97	H225894		0.11
DG08-354C	362.97	364.47	H225895		0.57
DG08-354C	364.47	365.97	H225897		0.38
DG08-354C	365.97	367.47	H225898		0.39
DG08-354C	367.47	368.97	H225899		0.08
DG08-354C	368.97	370.47	H225900		0.1
DG08-354C	370.47	371.97	H225901		0.5
DG08-354C	371.97	373.47	H225903		0.15
DG08-354C	373.47	374.97	H225904		0.16
DG08-354C	374.97	376.47	H225905		0.3
DG08-354C	376.47	377.97	H225906		0.13
DG08-354C	377.97	379.47	H225907		0.05
DG08-354C	379.47	380.97	H225908		0.2
DG08-354C	380.97	382.47	H225911		0.1
DG08-354C	382.47	383.97	H225912		0.07
DG08-354C	383.97	385.47	H225913		0.05
DG08-354C	385.47	386.97	H225914		0.06
DG08-354C	386.97	388.47	H225915		0.06
DG08-354C	388.47	389.97	H225917		0.05
DG08-354C	389.97	391.63	H225918		0.05
DG08-354C	391.63	392.47	H225919		1.05
DG08-354C	392.47	392.54	H225920		5.88
DG08-354C	392.54	394.04	H225921		1.06
DG08-354C	394.04	395.54	H225923		0.16
DG08-354C	395.54	397.04	H225924		0.11
DG08-354C	397.04	398.54	H225925		0.1
DG08-354C	398.54	400.04	H225926		0.08
DG08-354C	400.04	401.54	H225927		0.05
DG08-354C	401.54	403.04	H225928		0.05
DG08-354C	403.04	404.54	H225931		0.15
DG08-354C	404.54	406.04	H225932		0.05
DG08-354C	406.04	407.54	H225933		0.1
DG08-354C	407.54	409.04	H225934		0.1
DG08-354C	409.04	410.54	H225935		0.42
DG08-354C	410.54	412.04	H225937		0.25
DG08-354C	412.04	413.54	H225938		0.3
DG08-354C	413.54	415.04	H225939		0.14
DG08-354C	415.04	416.54	H225940		0.1
DG08-354C	416.54	418.04	H225941		0.17
DG08-354C	418.04	419.54	H225943		0.09
DG08-354C	419.54	421.04	H225944		0.09
DG08-354C	421.04	422.54	H225945		0.33

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-354C	422.54	424.04	H225946		0.16
DG08-354C	424.04	425.54	H225947		0.06
DG08-354C	425.54	427.04	H225948		0.21
DG08-354C	427.04	428.54	H225951		0.24
DG08-354C	428.54	430.04	H225952		0.08
DG08-354C	430.04	431.54	H225953		0.24
DG08-354C	431.54	433.04	H225954		0.67
DG08-354C	433.04	434.54	H225955		0.34
DG08-354C	434.54	436.04	H225957		0.17
DG08-354C	436.04	437.54	H225958		0.11
DG08-354C	437.54	439.04	H225959		0.13
DG08-354C	439.04	440.54	H225960		0.48
DG08-354C	440.54	442.04	H225961		0.65
DG08-354C	442.04	443.54	H225963		0.4
DG08-354C	443.54	445.04	H225964		0.28
DG08-354C	445.04	446.54	H225965		0.28
DG08-354C	446.54	448.04	H225966		0.7
DG08-354C	448.04	449.54	H225967		0.17
DG08-354C	449.54	451.04	H225968		1.44
DG08-354C	451.04	452.54	H225971		0.12
DG08-354C	452.54	454.04	H225972		0.53
DG08-354C	454.04	455.54	H225973		0.75
DG08-354C	455.54	457.04	H225974		0.08
DG08-354C	457.04	458.54	H225975		0.27
DG08-354C	458.54	460.04	H225977		0.86
DG08-354C	460.04	461.54	H225978		0.84
DG08-354C	461.54	463.04	H225979		0.72
DG08-354C	463.04	464.54	H225980		1.15
DG08-354C	464.54	466.04	H225981		0.35
DG08-354C	466.04	467.54	H225983		0.99
DG08-354C	467.54	469.04	H225984		0.46
DG08-354C	469.04	470.54	H225985		0.87
DG08-354C	470.54	472.04	H225986		1.36
DG08-354C	472.04	473.54	H225987		0.18
DG08-354C	473.54	475.04	H225988		0.12
DG08-354C	475.04	476.54	H225991		0.29
DG08-354C	476.54	478.04	H225992		0.52
DG08-354C	478.04	479.54	H225993		0.45
DG08-354C	479.54	481.04	H225994		0.44
DG08-354C	481.04	482.54	H225995		0.73
DG08-354C	482.54	484.04	H225997		1
DG08-354C	484.04	485.54	H225998		0.31
DG08-354C	485.54	487.04	H225999		1.02
DG08-354C	487.04	488.54	H226000		0.67
DG08-354C	488.54	490.04	H229451		0.53
DG08-354C	490.04	491.54	H229452		0.79
DG08-354C	491.54	493.04	H229453		0.63
DG08-354C	493.04	494.54	H229454		0.59
DG08-354C	494.54	496.04	H229455		0.62
DG08-354C	496.04	497.54	H229457		0.63
DG08-354C	497.54	499.04	H229458		0.87

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-354C	499.04	500.54	H229459		0.41
DG08-354C	500.54	502.01	H229460		0.53
DG08-356C	0	2.5	NS	NS	
DG08-356C	2.5	4	H233001	0.008	
DG08-356C	4	5.5	H233003	0.005	
DG08-356C	5.5	7	H233004	0.017	
DG08-356C	7	8.5	H233005	0.031	
DG08-356C	8.5	10	H233006	0.007	
DG08-356C	10	11.5	H233007	0.005	
DG08-356C	11.5	13	H233008	0.005	
DG08-356C	13	14.5	H233011	0.005	
DG08-356C	14.5	16	H233012	0.03	
DG08-356C	16	17.5	H233013	0.074	
DG08-356C	17.5	19	H233014	0.005	
DG08-356C	19	20.5	H233015	0.014	
DG08-356C	20.5	22	H233017	0.006	
DG08-356C	22	23.5	H233018	0.059	
DG08-356C	23.5	25	H233019	0.005	
DG08-356C	25	26.5	H233020	0.005	
DG08-356C	26.5	28	H233021	0.005	
DG08-356C	28	29.5	H233023	0.005	
DG08-356C	29.5	31	H233024	0.005	
DG08-356C	31	32.5	H233025	0.005	
DG08-356C	32.5	34	H233026	0.014	
DG08-356C	34	35.5	H233027	0.005	
DG08-356C	35.5	37	H233028	0.008	
DG08-356C	37	38.5	H233031	0.005	
DG08-356C	38.5	40	H233032	0.009	
DG08-356C	40	41.5	H233033	0.115	
DG08-356C	41.5	43	H233034	0.04	
DG08-356C	43	44.5	H233035	0.025	
DG08-356C	44.5	46	H233037	0.066	
DG08-356C	46	47.5	H233038	0.01	
DG08-356C	47.5	49	H233039	0.005	
DG08-356C	49	50.5	H233040	0.005	
DG08-356C	50.5	52	H233041	0.005	
DG08-356C	52	53.5	H233043	0.008	
DG08-356C	53.5	55	H233044	0.011	
DG08-356C	55	56.5	H233045	0.014	
DG08-356C	56.5	58	H233046	0.005	
DG08-356C	58	60.05	H233047	0.207	
DG08-357C	0	9.14	NS	NS	
DG08-357C	9.14	10.64	H233051	0.005	
DG08-357C	10.64	12.14	H233052	0.006	
DG08-357C	12.14	13.64	H233053	0.005	
DG08-357C	13.64	15.14	H233054	0.005	
DG08-357C	15.14	16.64	H233055	0.005	
DG08-357C	16.64	18.14	H233057	0.005	
DG08-357C	18.14	19.64	H233058	0.019	
DG08-357C	19.64	21.14	H233059	0.023	
DG08-357C	21.14	22.64	H233060	0.017	

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-357C	22.64	24.14	H233061	0.005	
DG08-357C	24.14	25.64	H233063	0.006	
DG08-357C	25.64	27.14	H233064	0.012	
DG08-357C	27.14	28.64	H233065	0.012	
DG08-357C	28.64	30.14	H233066	0.009	
DG08-357C	30.14	31.64	H233067	0.005	
DG08-357C	31.64	35.66	H233068	0.007	
DG08-357C	35.66	37.16	H233071	0.006	
DG08-357C	37.16	38.66	H233072	0.023	
DG08-357C	38.66	40.16	H233073	0.011	
DG08-357C	40.16	41.66	H233074	0.007	
DG08-357C	41.66	43.16	H233075	0.005	
DG08-357C	43.16	44.66	H233077	0.01	
DG08-357C	44.66	46.16	H233078	0.005	
DG08-357C	46.16	47.66	H233079	0.005	
DG08-357C	47.66	49.16	H233080	0.005	
DG08-357C	49.16	50.66	H233081	0.026	
DG08-357C	50.66	52.16	H233083	0.017	
DG08-357C	52.16	53.66	H233084	0.005	
DG08-357C	53.66	55.16	H233085	0.007	
DG08-357C	55.16	56.66	H233086	0.051	
DG08-357C	56.66	58.16	H233087	0.005	
DG08-357C	58.16	59.66	H233088	0.836	
DG08-357C	59.66	61.16	H233091	0.134	
DG08-357C	61.16	62.66	H233092		0.16
DG08-357C	62.66	64.16	H233093		0.09
DG08-357C	64.16	65.66	H233094		0.06
DG08-357C	65.66	66.26	H233095		0.05
DG08-357C	66.26	67.76	H233097	0.201	
DG08-357C	67.76	69.26	H233098	0.034	
DG08-357C	69.26	70.76	H233099	0.22	
DG08-357C	70.76	71.85	H233100	0.044	
DG08-357C	71.85	73.35	H233101		0.52
DG08-357C	73.35	74.85	H233103		0.17
DG08-357C	74.85	76.35	H233104		0.12
DG08-357C	76.35	77.85	H233105		0.05
DG08-357C	77.85	79.35	H233106		0.24
DG08-357C	79.35	80.85	H233107		0.35
DG08-357C	80.85	82.35	H233108		0.34
DG08-357C	82.35	83.85	H233111		0.86
DG08-357C	83.85	85.35	H233112		0.31
DG08-357C	85.35	86.85	H233113		1.01
DG08-357C	86.85	88.35	H233114		0.26
DG08-357C	88.35	89.85	H233115		0.47
DG08-357C	89.85	91.35	H233117		0.54
DG08-357C	91.35	92.85	H233118		0.07
DG08-357C	92.85	94.35	H233119		0.38
DG08-357C	94.35	95.85	H233120		0.08
DG08-357C	95.85	97.35	H233121		0.66
DG08-357C	97.35	98.85	H233123		0.05
DG08-357C	98.85	100.35	H233124		0.11

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-357C	100.35	101.85	H233125		0.05
DG08-357C	101.85	103.35	H233126		0.74
DG08-357C	103.35	104.85	H233127		0.31
DG08-357C	104.85	106.35	H233128		0.35
DG08-357C	106.35	107.85	H233131		0.24
DG08-357C	107.85	109.35	H233132		0.21
DG08-357C	109.35	110.85	H233133		0.36
DG08-357C	110.85	112.35	H233134		0.08
DG08-357C	112.35	113.85	H233135		0.16
DG08-357C	113.85	115.35	H233137		0.08
DG08-357C	115.35	116.85	H233138		0.45
DG08-357C	116.85	118.35	H233139		0.53
DG08-357C	118.35	119.85	H233140		0.2
DG08-357C	119.85	121.35	H233141		0.15
DG08-357C	121.35	122.85	H233143		0.07
DG08-357C	122.85	124.35	H233144		0.05
DG08-357C	124.35	125.85	H233145		0.05
DG08-357C	125.85	127.35	H233146		0.07
DG08-357C	127.35	128.56	H233147		0.07
DG08-357C	128.56	129.59	H233148		1.5
DG08-357C	129.59	130.05	H233151		2.15
DG08-357C	130.05	131.55	H233152		1.37
DG08-357C	131.55	133.05	H233153		1.25
DG08-357C	133.05	134.55	H233154		0.43
DG08-357C	134.55	136.05	H233155		0.24
DG08-357C	136.05	137.55	H233157		0.16
DG08-357C	137.55	139.05	H233158		0.29
DG08-357C	139.05	140.55	H233159		0.48
DG08-357C	140.55	142.05	H233160		0.08
DG08-357C	142.05	143.55	H233161		0.08
DG08-357C	143.55	145.05	H233163		0.05
DG08-357C	145.05	146.55	H233164		0.12
DG08-357C	146.55	148.05	H233165		0.32
DG08-357C	148.05	149.55	H233166		0.17
DG08-357C	149.55	151.05	H233167		0.25
DG08-357C	151.05	152.55	H233168		0.13
DG08-357C	152.55	154.05	H233171		0.06
DG08-357C	154.05	155.55	H233172		0.05
DG08-357C	155.55	157.05	H233173		0.05
DG08-357C	157.05	158.55	H233174		1.84
DG08-357C	158.55	160.05	H233175		0.93
DG08-357C	160.05	161.55	H233177		0.05
DG08-357C	161.55	163.05	H233178		0.26
DG08-357C	163.05	164.55	H233179		0.33
DG08-357C	164.55	166.05	H233180		0.87
DG08-357C	166.05	167.55	H233181		0.09
DG08-357C	167.55	169.05	H233183		0.08
DG08-357C	169.05	170.55	H233184		0.66
DG08-357C	170.55	172.05	H233185		0.19
DG08-357C	172.05	173.55	H233186		0.07
DG08-357C	173.55	175.05	H233187		0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-357C	175.05	176.55	H233188		0.05
DG08-357C	176.55	178.05	H233191		0.14
DG08-357C	178.05	179.55	H233192		0.14
DG08-357C	179.55	181.05	H233193		0.07
DG08-357C	181.05	182.55	H233194		0.1
DG08-357C	182.55	184.05	H233195		0.05
DG08-357C	184.05	185.55	H233197		0.12
DG08-357C	185.55	187.05	H233198		0.06
DG08-357C	187.05	188.55	H233199		0.05
DG08-357C	188.55	190.05	H233200		0.18
DG08-357C	190.05	191.55	H233201		0.07
DG08-357C	191.55	193.05	H233203		0.1
DG08-357C	193.05	194.55	H233204		0.07
DG08-357C	194.55	196.05	H233205		0.05
DG08-357C	196.05	197.55	H233206		0.08
DG08-357C	197.55	199.05	H233207		0.05
DG08-357C	199.05	200.55	H233208		0.08
DG08-357C	200.55	202.05	H233211		0.08
DG08-357C	202.05	203.55	H233212		0.24
DG08-357C	203.55	205.05	H233213		0.14
DG08-357C	205.05	206.55	H233214		0.06
DG08-357C	206.55	208.05	H233215		0.06
DG08-357C	208.05	209.48	H233217		0.42
DG08-357C	209.48	209.78	H233218		4.13
DG08-357C	209.78	211.28	H233219		0.14
DG08-357C	211.28	212.78	H233220		0.07
DG08-357C	212.78	214.28	H233221		0.07
DG08-357C	214.28	215.78	H233223		0.07
DG08-357C	215.78	217.28	H233224		0.05
DG08-357C	217.28	218.78	H233225		0.06
DG08-357C	218.78	220.28	H233226		0.05
DG08-357C	220.28	221.78	H233227		0.08
DG08-357C	221.78	223.28	H233228		0.05
DG08-357C	223.28	224.78	H233231		0.05
DG08-357C	224.78	226.28	H233232		0.07
DG08-357C	226.28	227.78	H233233		0.05
DG08-357C	227.78	229.28	H233234		0.07
DG08-357C	229.28	230.78	H233235		0.05
DG08-357C	230.78	232.28	H233237		0.05
DG08-357C	232.28	233.78	H233238		0.07
DG08-357C	233.78	235.28	H233239		0.15
DG08-357C	235.28	236.78	H233240		0.05
DG08-357C	236.78	238.28	H233241		0.05
DG08-357C	238.28	239.78	H233243		0.06
DG08-357C	239.78	241.28	H233244		0.1
DG08-357C	241.28	242.78	H233245		0.15
DG08-357C	242.78	244.28	H233246		0.05
DG08-357C	244.28	245.78	H233247		0.09
DG08-357C	245.78	247.28	H233248		0.07
DG08-357C	247.28	248.78	H233251		0.06
DG08-357C	248.78	250.28	H233252		0.08

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-357C	250.28	251.78	H233253		0.08
DG08-357C	251.78	253.28	H233254		0.16
DG08-357C	253.28	254.78	H233255		0.06
DG08-357C	254.78	256.28	H233257		0.18
DG08-357C	256.28	257.78	H233258		0.08
DG08-357C	257.78	259.28	H233259		0.05
DG08-357C	259.28	260.78	H233260		0.05
DG08-357C	260.78	262.28	H233261		0.05
DG08-357C	262.28	263.78	H233263		0.06
DG08-357C	263.78	265.28	H233264		0.13
DG08-357C	265.28	266.78	H233265		0.45
DG08-357C	266.78	268.28	H233266		0.06
DG08-357C	268.28	269.78	H233267		0.21
DG08-357C	269.78	271.28	H233268		0.05
DG08-357C	271.28	272.78	H233271		0.19
DG08-357C	272.78	274.28	H233272		0.28
DG08-357C	274.28	275.78	H233273		0.11
DG08-357C	275.78	277.28	H233274		0.1
DG08-357C	277.28	278.78	H233275		0.14
DG08-357C	278.78	280.28	H233277		0.59
DG08-357C	280.28	281.78	H233278		0.05
DG08-357C	281.78	283.28	H233279		0.05
DG08-357C	283.28	284.78	H233280		0.05
DG08-357C	284.78	286.28	H233281		0.19
DG08-357C	286.28	287.78	H233283		0.18
DG08-357C	287.78	289.28	H233284		0.95
DG08-357C	289.28	290.78	H233285		0.08
DG08-357C	290.78	292.28	H233286		0.06
DG08-357C	292.28	293.78	H233287		0.05
DG08-357C	293.78	295.28	H233288		0.05
DG08-357C	295.28	296.78	H233291		0.07
DG08-357C	296.78	298.28	H233292		0.16
DG08-357C	298.28	299.78	H233293		0.16
DG08-357C	299.78	301.28	H233294		0.09
DG08-357C	301.28	302.78	H233295		0.11
DG08-357C	302.78	304.28	H233297		0.05
DG08-357C	304.28	305.78	H233298		0.08
DG08-357C	305.78	307.28	H233299		0.1
DG08-357C	307.28	308.78	H233300		0.05
DG08-357C	308.78	310.28	H233301		0.05
DG08-357C	310.28	311.78	H233303		0.05
DG08-357C	311.78	313.28	H233304		0.05
DG08-357C	313.28	314.78	H233305		0.05
DG08-357C	314.78	316.28	H233306		0.05
DG08-357C	316.28	317.78	H233307		0.05
DG08-357C	317.78	319.28	H233308		0.06
DG08-357C	319.28	320.78	H233311		0.05
DG08-357C	320.78	322.28	H233312		0.13
DG08-357C	322.28	323.78	H233313		0.05
DG08-357C	323.78	325.28	H233314		0.13
DG08-357C	325.28	326.78	H233315		0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-357C	326.78	328.28	H233317		0.05
DG08-357C	328.28	329.78	H233318		0.15
DG08-357C	329.78	331.28	H233319		0.19
DG08-357C	331.28	332.78	H233320		0.22
DG08-357C	332.78	334.28	H233321		0.05
DG08-357C	334.28	335.07	H233323		0.09
DG08-357C	335.07	335.2	H233324		1.95
DG08-357C	335.2	336.7	H233325		0.05
DG08-357C	336.7	338.2	H233326		0.05
DG08-357C	338.2	339.7	H233327		0.05
DG08-357C	339.7	341.2	H233328		0.05
DG08-357C	341.2	342.7	H233331		0.05
DG08-357C	342.7	344.2	H233332		0.05
DG08-357C	344.2	345.7	H233333		0.05
DG08-357C	345.7	347.2	H233334		0.06
DG08-357C	347.2	348.98	H233335		0.12
DG08-357C	348.98	350.34	H233337		0.2
DG08-357C	350.34	351.7	H233338		0.61
DG08-357C	351.7	353.2	H233339		0.07
DG08-357C	353.2	354.7	H233340		0.05
DG08-357C	354.7	356.2	H233341		0.12
DG08-357C	356.2	357.7	H233343		0.1
DG08-357C	357.7	359.2	H233344		0.17
DG08-357C	359.2	360.7	H233345		0.15
DG08-357C	360.7	362.2	H233346		0.56
DG08-357C	362.2	363.7	H233347		0.14
DG08-357C	363.7	365.2	H233348		0.19
DG08-357C	365.2	366.7	H233351		0.47
DG08-357C	366.7	368.2	H233352		0.12
DG08-357C	368.2	369.7	H233353		0.17
DG08-357C	369.7	371.2	H233354		0.47
DG08-357C	371.2	372.7	H233355		0.2
DG08-357C	372.7	374.2	H233357		0.09
DG08-357C	374.2	375.7	H233358		0.08
DG08-357C	375.7	377.2	H233359		0.05
DG08-357C	377.2	378.7	H233360		0.07
DG08-357C	378.7	380.2	H233361		0.05
DG08-357C	380.2	381.7	H233363		0.06
DG08-357C	381.7	383.2	H233364		0.28
DG08-357C	383.2	384.7	H233365		0.17
DG08-357C	384.7	386.2	H233366		0.17
DG08-357C	386.2	387.7	H233367		0.68
DG08-357C	387.7	389.2	H233368		2.05
DG08-357C	389.2	390.7	H233371		0.44
DG08-357C	390.7	392.2	H233372		0.13
DG08-357C	392.2	393.7	H233373		0.66
DG08-357C	393.7	395.2	H233374		0.13
DG08-357C	395.2	396.7	H233375		0.07
DG08-357C	396.7	398.2	H233377		0.08
DG08-357C	398.2	399.7	H233378		0.09
DG08-357C	399.7	401.2	H233379		0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-357C	401.2	402.7	H233380		0.06
DG08-357C	402.7	404.2	H233381		0.1
DG08-357C	404.2	405.7	H233383		0.55
DG08-357C	405.7	407.2	H233384		0.31
DG08-357C	407.2	408.7	H233385		0.83
DG08-357C	408.7	410.2	H233386		2.27
DG08-357C	410.2	411.7	H233387		1.03
DG08-357C	411.7	413.2	H233388		0.16
DG08-357C	413.2	414.7	H233391		0.43
DG08-357C	414.7	416.2	H233392		0.45
DG08-357C	416.2	417.7	H233393		0.42
DG08-357C	417.7	419.2	H233394		0.36
DG08-357C	419.2	420.7	H233395		2.79
DG08-357C	420.7	422	H233397		0.09
DG08-357C	422	423.5	H233398		0.61
DG08-357C	423.5	426.5	H233399		0.45
DG08-357C	426.5	426.51	H233400		0
DG08-357C	426.51	428	H233401		0.93
DG08-357C	428	429.5	H233403		0.92
DG08-357C	429.5	431	H233404		1.5
DG08-357C	431	432.35	H233405		2.19
DG08-357C	432.35	433.85	H233406		0.17
DG08-357C	433.85	435.35	H233407		0.43
DG08-357C	435.35	436.85	H233408		0.12
DG08-357C	436.85	439	H233411		0.28
DG08-357C	439	440.5	H233412		1.98
DG08-357C	440.5	441.91	H233413		16.3
DG08-357C	441.91	443.41	H233414		0.2
DG08-357C	443.41	444.91	H233415		0.22
DG08-357C	444.91	446.41	H233417		0.79
DG08-357C	446.41	447.91	H233418		0.48
DG08-357C	447.91	449.41	H233419		0.44
DG08-357C	449.41	450.91	H233420		0.51
DG08-357C	450.91	452.41	H233421		1.96
DG08-357C	452.41	453.91	H233423		1.97
DG08-357C	453.91	455.41	H233424		0.28
DG08-357C	455.41	456.91	H233425		0.93
DG08-357C	456.91	458.41	H233426		0.68
DG08-357C	458.41	459.91	H233427		0.76
DG08-357C	459.91	461.41	H233428		0.52
DG08-357C	461.41	462.91	H233431		2.14
DG08-357C	462.91	464.41	H233432		0.49
DG08-357C	464.41	465.91	H233433		0.31
DG08-357C	465.91	467.8	H233434		0.12
DG08-357C	467.8	469.3	H233435		0.32
DG08-357C	469.3	470.8	H233437		0.2
DG08-357C	470.8	472.3	H233438		0.58
DG08-357C	472.3	473.8	H233439		0.71
DG08-357C	473.8	475.3	H233440		0.29
DG08-357C	475.3	476.8	H233441		2.56
DG08-357C	476.8	478.3	H233443		0.93

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-357C	478.3	479.8	H233444		1.08
DG08-357C	479.8	480.84	H233445		0.53
DG08-357C	480.84	481.88	H233446		0.36
DG08-358C	0	49.59	NS		NS
DG08-358C	49.59	51.09	H233501		0.09
DG08-358C	51.09	52.59	H233503		0.09
DG08-358C	52.59	54.09	H233504		0.1
DG08-358C	54.09	55.59	H233505		0.1
DG08-358C	55.59	57.09	H233506		0.4
DG08-358C	57.09	58.59	H233507		0.06
DG08-358C	58.59	60.09	H233508		0.16
DG08-358C	60.09	61.59	H233511		0.31
DG08-358C	61.59	63.09	H233512		0.08
DG08-358C	63.09	64.59	H233513		0.12
DG08-358C	64.59	66.09	H233514		0.13
DG08-358C	66.09	67.59	H233515		0.16
DG08-358C	67.59	69.09	H233517		0.09
DG08-358C	69.09	70.59	H233518		0.05
DG08-358C	70.59	72.09	H233519		0.18
DG08-358C	72.09	73.59	H233520		0.2
DG08-358C	73.59	75.1	H233521		0.18
DG08-358C	75.1	76.6	H233523		0.13
DG08-358C	76.6	78.1	H233524		0.34
DG08-358C	78.1	79.6	H233525		1.15
DG08-358C	79.6	81.1	H233526		0.14
DG08-358C	81.1	82.6	H233527		0.48
DG08-358C	82.6	84.55	H233528		0.18
DG08-358C	84.55	85.9	H233531		1.32
DG08-358C	85.9	87.4	H233532		0.13
DG08-358C	87.4	88.9	H233533		0.4
DG08-358C	88.9	90.4	H233534		0.36
DG08-358C	90.4	91.9	H233535		0.17
DG08-358C	91.9	93.4	H233537		0.14
DG08-358C	93.4	94.9	H233538		0.08
DG08-358C	94.9	96.4	H233539		0.11
DG08-358C	96.4	97.9	H233540		0.27
DG08-358C	97.9	99.4	H233541		0.18
DG08-358C	99.4	100.9	H233543		0.13
DG08-358C	100.9	102.4	H233544		0.05
DG08-358C	102.4	103.9	H233545		0.2
DG08-358C	103.9	105.4	H233546		1.11
DG08-358C	105.4	106.9	H233547		0.31
DG08-358C	106.9	108.4	H233548		0.15
DG08-358C	108.4	109.15	H233551		0.36
DG08-358C	109.15	110.65	H233552		0.62
DG08-358C	110.65	112.15	H233553		0.08
DG08-358C	112.15	113.65	H233554		0.05
DG08-358C	113.65	115.15	H233555		0.18
DG08-358C	115.15	116.65	H233557		0.27
DG08-358C	116.65	117.95	H233558		0.11
DG08-358C	117.95	119	H233559		0.22

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-358C	119	120.5	H233560		0.11
DG08-358C	120.5	122	H233561		0.05
DG08-358C	122	123.5	H233563		0.13
DG08-358C	123.5	125	H233564		0.24
DG08-358C	125	126.5	H233565		0.15
DG08-358C	126.5	128	H233566		0.06
DG08-358C	128	129.5	H233567		0.05
DG08-358C	129.5	130.7	H233568		0.05
DG08-358C	130.7	132.2	H233571		0.12
DG08-358C	132.2	133.7	H233572		0.13
DG08-358C	133.7	135.2	H233573		0.17
DG08-358C	135.2	136.7	H233574		0.29
DG08-358C	136.7	138.2	H233575		0.05
DG08-358C	138.2	139.7	H233577		0.09
DG08-358C	139.7	140.35	H233578		0.05
DG08-358C	140.35	142.2	H233579		0.06
DG08-358C	142.2	143.7	H233580		0.05
DG08-358C	143.7	145.2	H233581		0.14
DG08-358C	145.2	146.7	H233583		0.27
DG08-358C	146.7	148.2	H233584		0.08
DG08-358C	148.2	149.7	H233585		0.05
DG08-358C	149.7	151.2	H233586		0.11
DG08-358C	151.2	152.7	H233587		0.19
DG08-358C	152.7	154.2	H233588		0.05
DG08-358C	154.2	155.7	H233591		0.11
DG08-358C	155.7	157.2	H233592		0.07
DG08-358C	157.2	158.7	H233593		0.05
DG08-358C	158.7	160.2	H233594		0.76
DG08-358C	160.2	161.7	H233595		0.12
DG08-358C	161.7	163	H233597		0.05
DG08-358C	163	164.5	H233598		0.1
DG08-358C	164.5	166	H233599		0.11
DG08-358C	166	167.75	H233600		0.05
DG08-358C	167.75	169.25	H233601		0.05
DG08-358C	169.25	170.75	H233603		0.07
DG08-358C	170.75	172.25	H233604		0.05
DG08-358C	172.25	173.8	H233605		0.11
DG08-358C	173.8	175.3	H233606		0.09
DG08-358C	175.3	176.8	H233607		0.05
DG08-358C	176.8	178.3	H233608		0.05
DG08-358C	178.3	179.8	H233611		0.05
DG08-358C	179.8	181.2	H233612		0.05
DG08-358C	181.2	182.8	H233613		0.05
DG08-358C	182.8	184.2	H233614		0.05
DG08-358C	184.2	185.8	H233615		0.05
DG08-358C	185.8	187.2	H233617		0.05
DG08-358C	187.2	188.8	H233618		0.05
DG08-358C	188.8	190.2	H233619		0.05
DG08-358C	190.2	191.8	H233620		0.05
DG08-358C	191.8	193.2	H233621		0.05
DG08-358C	193.2	194.8	H233623		0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-358C	194.8	196.4	H233624		0.05
DG08-358C	196.4	197.4	H233625		0.07
DG08-358C	197.4	198.9	H233626		0.05
DG08-358C	198.9	200.4	H233627		0.05
DG08-358C	200.4	201.9	H233628		0.09
DG08-358C	201.9	203.3	H233631		0.05
DG08-358C	203.3	204.8	H233632		0.05
DG08-358C	204.8	206.3	H233633		0.05
DG08-358C	206.3	207.8	H233634		0.05
DG08-358C	207.8	209.3	H233635		0.09
DG08-358C	209.3	210.7	H233637		0.06
DG08-358C	210.7	212.2	H233638		0.05
DG08-358C	212.2	213.7	H233639		0.05
DG08-358C	213.7	215.2	H233640		0.05
DG08-358C	215.2	216.7	H233641		0.05
DG08-358C	216.7	218.2	H233643		0.05
DG08-358C	218.2	219.7	H233644		0.05
DG08-358C	219.7	221.2	H233645		0.05
DG08-358C	221.2	222.7	H233646		0.05
DG08-358C	222.7	224.2	H233647		0.05
DG08-358C	224.2	225.7	H233648		0.26
DG08-358C	225.7	227.2	H233651		0.05
DG08-358C	227.2	228.7	H233652		0.05
DG08-358C	228.7	229.7	H233653		0.05
DG08-358C	229.7	231.2	H233654		0.05
DG08-358C	231.2	232.2	H233655		0.35
DG08-358C	232.2	233.7	H233657		0.05
DG08-358C	233.7	235.2	H233658		0.05
DG08-358C	235.2	236.7	H233659		0.05
DG08-358C	236.7	238.2	H233660		0.05
DG08-358C	238.2	239.7	H233661		0.05
DG08-358C	239.7	241.2	H233663		0.05
DG08-358C	241.2	242.7	H233664		0.05
DG08-358C	242.7	244.2	H233665		0.83
DG08-358C	244.2	245.7	H233666		0.05
DG08-358C	245.7	247.2	H233667		0.05
DG08-358C	247.2	248.7	H233668		0.05
DG08-358C	248.7	250.2	H233671		0.05
DG08-358C	250.2	250.8	H233672		0.05
DG08-358C	250.8	252.3	H233673		0.05
DG08-358C	252.3	253.8	H233674		0.18
DG08-358C	253.8	255.3	H233675		0.13
DG08-358C	255.3	256.8	H233677		0.05
DG08-358C	256.8	258.3	H233678		0.05
DG08-358C	258.3	259.8	H233679		0.05
DG08-358C	259.8	261	H233680		0.05
DG08-358C	261	263	H233681		0.05
DG08-358C	263	264.5	H233683		0.05
DG08-358C	264.5	266	H233684		0.07
DG08-358C	266	267.5	H233685		0.05
DG08-358C	267.5	269	H233686		0.05

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-358C	269	270.5	H233687		0.05
DG08-358C	270.5	272	H233688		0.19
DG08-358C	272	273.6	H233691		0.05
DG08-358C	273.6	274.4	H233692		1.86
DG08-358C	274.4	275.9	H233693		0.21
DG08-358C	275.9	277.9	H233694		0.05
DG08-358C	277.9	280.4	H233695		0.1
DG08-358C	280.4	281.9	H233697		0.09
DG08-358C	281.9	283.4	H233698		0.2
DG08-358C	283.4	284.9	H233699		0.06
DG08-358C	284.9	285.5	H233700		0.06
DG08-358C	285.5	287	H233701		0.05
DG08-358C	287	288.5	H233703		0.05
DG08-358C	288.5	290	H233704		0.11
DG08-358C	290	290.55	H233705		0.05
DG08-358C	290.55	292.05	H233706		0.05
DG08-358C	292.05	293.55	H233707		0.05
DG08-358C	293.55	295.05	H233708		0.05
DG08-358C	295.05	296.05	H233711		0.05
DG08-358C	296.05	297.1	H233712		2.46
DG08-358C	297.1	298.6	H233713		0.05
DG08-358C	298.6	300.1	H233714		0.05
DG08-358C	300.1	301.6	H233715		0.06
DG08-358C	301.6	302.8	H233717		0.13
DG08-358C	302.8	304.3	H233718		0.05
DG08-358C	304.3	305.8	H233719		0.05
DG08-358C	305.8	307.3	H233720		0.05
DG08-358C	307.3	308.8	H233721		0.07
DG08-358C	308.8	310.3	H233723		0.14
DG08-358C	310.3	311.8	H233724		0.14
DG08-358C	311.8	313.5	H233725		0.08
DG08-358C	313.5	315	H233726		0.45
DG08-358C	315	316.5	H233727		0.7
DG08-358C	316.5	318	H233728		0.08
DG08-358C	318	319.5	H233731		0.44
DG08-358C	319.5	321	H233732		0.14
DG08-358C	321	322.5	H233733		0.47
DG08-358C	322.5	324	H233734		0.28
DG08-358C	324	325.5	H233735		0.05
DG08-358C	325.5	326.9	H233737		3.09
DG08-358C	326.9	327.8	H233738		0.05
DG08-358C	327.8	329.3	H233739		0.19
DG08-358C	329.3	331.2	H233740		0.06
DG08-358C	331.2	332.7	H233741		0.34
DG08-358C	332.7	334.2	H233743		0.05
DG08-358C	334.2	335.7	H233744		0.23
DG08-358C	335.7	337.4	H233745		0.05
DG08-358C	337.4	338.9	H233746		0.32
DG08-358C	338.9	339.8	H233747		1.26
DG08-358C	339.8	341.3	H233748		0.2
DG08-358C	341.3	342.8	H233751		0.09

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM (Fire Assay)	AUSCR_PPM (Screen Fire Assay)
DG08-358C	342.8	344.3	H233752		0.14
DG08-358C	344.3	345.8	H233753		0.05
DG08-358C	345.8	347.3	H233754		0.17
DG08-358C	347.3	348.8	H233755		0.05
DG08-358C	348.8	350.3	H233757		0.05
DG08-358C	350.3	351.8	H233758		0.05
DG08-358C	351.8	353.3	H233759		0.05
DG08-358C	353.3	354.8	H233760		0.05
DG08-358C	354.8	356.3	H233761		0.13
DG08-358C	356.3	357.8	H233763		0.05
DG08-358C	357.8	359.3	H233764		0.51
DG08-358C	359.3	360.8	H233765		0.52
DG08-358C	360.8	362.3	H233766		0.45
DG08-358C	362.3	363.8	H233767		0.27
DG08-358C	363.8	365.3	H233768		0.25
DG08-358C	365.3	366.45	H233771		0.08
DG08-358C	366.45	367.95	H233772		0.54
DG08-358C	367.95	369.45	H233773		0.05
DG08-358C	369.45	370.2	H233774		0.12
DG08-358C	370.2	371.7	H233775		0.05
DG08-358C	371.7	373.2	H233777		0.1
DG08-358C	373.2	374.7	H233778		0.18
DG08-358C	374.7	375.7	H233779		0.06
DG08-358C	375.7	377.3	H233780		0.21
DG08-358C	377.3	378.8	H233781		0.17
DG08-358C	378.8	380.3	H233783		0.4
DG08-358C	380.3	381.8	H233784		0.37
DG08-358C	381.8	383.3	H233785		0.22
DG08-358C	383.3	384.8	H233786		0.57
DG08-358C	384.8	385.3	H233787		0.27
DG08-358C	385.3	386.8	H233788		0.36
DG08-358C	386.8	387.55	H233791		0.05
DG08-358C	387.55	389.4	H233792		0.23
DG08-358C	389.4	390.9	H233793		0.1
DG08-358C	390.9	392.4	H233794		0.12
DG08-358C	392.4	393.9	H233795		0.06
DG08-358C	393.9	395.4	H233797		0.11
DG08-358C	395.4	396.9	H233798		0.15
DG08-358C	396.9	398.37	H233799		0.18

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-003C	3.18	4.18	G987501	870	0.005
MT08-003C	4.18	5.18	G987503	1540	0.005
MT08-003C	5.18	6.18	G987504		0
MT08-003C	6.18	7.18	G987505	90	0.005
MT08-003C	7.18	8.18	G987506	40	0.005
MT08-003C	8.18	9.18	G987507	50	0.005
MT08-003C	9.18	10.18	G987508	680	0.006
MT08-003C	10.18	11.18	G987511	30	0.006
MT08-003C	11.18	12.18	G987512	20	0.012
MT08-003C	12.18	13.18	G987513	10	0.008
MT08-003C	13.18	14.18	G987514	20	0.008
MT08-003C	14.18	15.18	G987515	2390	0.039
MT08-003C	15.18	16.18	G987517	1640	0.154
MT08-003C	16.18	17.18	G987518	1240	0.085
MT08-003C	17.18	18.18	G987519	1520	0.126
MT08-003C	18.18	19.18	G987520	20	0.012
MT08-003C	19.18	20.18	G987521	10	0.005
MT08-003C	20.18	21.18	G987523	10	0.005
MT08-003C	21.18	22.18	G987524	10	0.005
MT08-003C	22.18	23.18	G987525	10	0.005
MT08-003C	23.18	24.18	G987526	50	0.016
MT08-003C	24.18	25.18	G987527	90	0.005
MT08-003C	25.18	26.18	G987528	80	0.005
MT08-003C	26.18	27.18	G987531	220	0.005
MT08-003C	27.18	28.18	G987532	610	0.005
MT08-003C	28.18	29.18	G987533	50	0.005
MT08-003C	29.18	30.18	G987534	90	0.005
MT08-003C	30.18	31.18	G987535	10	0.005
MT08-003C	31.18	32.18	G987537	20	0.005
MT08-003C	32.18	33.18	G987538	10	0.005
MT08-003C	33.18	34.18	G987539	750	0.005
MT08-003C	34.18	35.18	G987540	10	0.005
MT08-003C	35.18	36.18	G987541	150	0.005
MT08-003C	36.18	37.18	G987543	10	0.005
MT08-003C	37.18	38.18	G987544	10	0.005
MT08-003C	38.18	39.18	G987545	10	0.005
MT08-003C	39.18	40.18	G987546	10	0.005
MT08-003C	40.18	41.18	G987547	10	0.005
MT08-003C	41.18	42.18	G987548	10	0.005
MT08-003C	42.18	43.18	G987551	10	0.005
MT08-003C	43.18	44.18	G987552	10	0.005
MT08-003C	44.18	45.18	G987553	10	0.016
MT08-003C	45.18	46.18	G987554	10	0.005
MT08-003C	46.18	47.18	G987555	10	0.005
MT08-003C	47.18	48.18	G987557	10	0.005
MT08-003C	48.18	49.18	G987558	10	0.005
MT08-003C	49.18	50.18	G987559	10	0.005
MT08-003C	50.18	51.18	G987560	410	0.005
MT08-003C	51.18	52.18	G987561	280	0.005
MT08-003C	52.18	53.18	G987563	140	0.005
MT08-003C	53.18	54.18	G987564	130	0.005
MT08-003C	54.18	55.18	G987565	10	0.005
MT08-003C	55.18	56.18	G987566	10	0.005
MT08-003C	56.18	57.18	G987567	10	0.005
MT08-003C	57.18	58.18	G987568	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-003C	58.18	59.18	G987571	100	0.005
MT08-003C	59.18	60.18	G987572	10	0.005
MT08-003C	60.18	61.18	G987573	10	0.005
MT08-003C	61.18	62.18	G987574	50	0.005
MT08-003C	62.18	63.18	G987575	10	0.005
MT08-003C	63.18	64.18	G987577	10	0.048
MT08-003C	64.18	65.18	G987578	30	0.005
MT08-003C	65.18	66.18	G987579	10	0.005
MT08-003C	66.18	67.18	G987580	10	0.005
MT08-003C	67.18	68.18	G987581	10	0.005
MT08-003C	68.18	69.18	G987583	100	0.005
MT08-003C	69.18	70.18	G987584	10	0.005
MT08-003C	70.18	71.18	G987585	10	0.005
MT08-003C	71.18	72.18	G987586	10	0.005
MT08-003C	72.18	73.18	G987587	10	0.005
MT08-003C	73.18	74.18	G987588	10	0.005
MT08-003C	74.18	75.18	G987591	60	0.005
MT08-003C	75.18	76.18	G987592	10	0.005
MT08-003C	76.18	77.18	G987593	1370	0.005
MT08-003C	77.18	78.18	G987594	180	0.005
MT08-003C	78.18	79.18	G987595	10	0.005
MT08-003C	79.18	80.18	G987597	10	0.005
MT08-003C	80.18	81.18	G987598	10	0.005
MT08-003C	81.18	82.18	G987599	10	0.005
MT08-003C	82.18	83.18	G987600	10	0.005
MT08-003C	83.18	84.18	G987601	10	0.005
MT08-003C	84.18	85.18	G987603	10	0.005
MT08-003C	85.18	86.18	G987604	10	0.005
MT08-003C	86.18	87.18	G987605	10	0.005
MT08-003C	87.18	88.18	G987606	10	0.005
MT08-003C	88.18	89.18	G987607	10	0.005
MT08-003C	89.18	90.18	G987608	10	0.005
MT08-003C	90.18	91.18	G987611	10	0.005
MT08-003C	91.18	92.18	G987612	10	0.005
MT08-003C	92.18	93.18	G987613	50	0.005
MT08-003C	93.18	94.18	G987614	10	0.005
MT08-003C	94.18	95.18	G987615	10	0.005
MT08-003C	95.18	96.18	G987617	10	0.005
MT08-003C	96.18	97.18	G987618	10	0.005
MT08-003C	97.18	98.18	G987619	10	0.014
MT08-003C	98.18	99.18	G987620	20	0.005
MT08-003C	99.18	100.18	G987621	10	0.005
MT08-003C	100.18	101.18	G987623	10	0.005
MT08-003C	101.18	102.18	G987624	40	0.005
MT08-003C	102.18	103.18	G987625	70	0.005
MT08-003C	103.18	104.18	G987626	60	0.005
MT08-003C	104.18	105.18	G987627	10	0.005
MT08-003C	105.18	106.18	G987628	20	0.005
MT08-003C	106.18	107.18	G987631	10	0.005
MT08-003C	107.18	108.18	G987632	10	0.005
MT08-003C	108.18	109.18	G987633	10	0.005
MT08-003C	109.18	110.18	G987634	10	0.005
MT08-003C	110.18	111.18	G987635	10	0.005
MT08-003C	111.18	112.18	G987637	10	0.005
MT08-003C	112.18	113.18	G987638	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-003C	113.18	113.4	G987639	10	0.005
MT08-004C	13.8	14.8	G986001	210	0.005
MT08-004C	14.8	15.8	G986003	20	0.005
MT08-004C	15.8	16.8	G986004	20	0.005
MT08-004C	16.8	17.8	G986005	20	0.005
MT08-004C	17.8	18.8	G986006	10	0.006
MT08-004C	18.8	19.8	G986007	10	0.005
MT08-004C	19.8	20.8	G986008	20	0.005
MT08-004C	20.8	21.8	G986011	20	0.006
MT08-004C	21.8	22.8	G986012	20	0.005
MT08-004C	22.8	23.8	G986013	30	0.005
MT08-004C	23.8	24.8	G986014	40	0.005
MT08-004C	24.8	25.8	G986015	40	0.005
MT08-004C	25.8	26.8	G986017	30	0.008
MT08-004C	26.8	27.8	G986018	30	0.005
MT08-004C	27.8	28.8	G986019	30	0.015
MT08-004C	28.8	29.8	G986020	10	0.142
MT08-004C	29.8	30.8	G986021	10	0.1
MT08-004C	30.8	31.8	G986023	20	0.008
MT08-004C	31.8	32.8	G986024	20	0.005
MT08-004C	32.8	33.8	G986025	10	0.005
MT08-004C	33.8	34.8	G986026	20	0.006
MT08-004C	34.8	35.8	G986027	20	0.008
MT08-004C	35.8	36.8	G986028	20	0.005
MT08-004C	36.8	37.8	G986031	40	0.005
MT08-004C	37.8	38.8	G986032	10	0.005
MT08-004C	38.8	39.8	G986033	10	0.005
MT08-004C	39.8	40.8	G986034	10	0.005
MT08-004C	40.8	41.8	G986035	10	0.005
MT08-004C	41.8	42.8	G986037	10	0.009
MT08-004C	42.8	43.8	G986038	10	0.005
MT08-004C	43.8	44.8	G986039	10	0.005
MT08-004C	44.8	45.8	G986040	10	0.005
MT08-004C	45.8	46.8	G986041	60	0.005
MT08-004C	46.8	47.8	G986043	20	0.005
MT08-004C	47.8	48.8	G986044	20	0.005
MT08-004C	48.8	49.8	G986045	20	0.005
MT08-004C	49.8	50.8	G986046	10	0.005
MT08-004C	50.8	51.8	G986047	10	0.005
MT08-004C	51.8	52.8	G986048	10	0.005
MT08-004C	52.8	53.8	G986051	10	0.005
MT08-004C	53.8	54.8	G986052	10	0.005
MT08-004C	54.8	55.8	G986053	10	0.005
MT08-004C	55.8	56.8	G986054	10	0.005
MT08-004C	56.8	57.8	G986055	10	0.005
MT08-004C	57.8	58.8	G986057	10	0.005
MT08-004C	58.8	59.8	G986058	20	0.005
MT08-004C	59.8	60.8	G986059	30	0.005
MT08-004C	60.8	61.8	G986060	50	0.005
MT08-004C	61.8	62.8	G986061	10	0.005
MT08-004C	62.8	63.8	G986063	2210	0.005
MT08-004C	63.8	64.8	G986064	1590	0.005
MT08-004C	64.8	65.8	G986065	50	0.005
MT08-004C	65.8	66.8	G986066	10	0.006
MT08-004C	66.8	67.8	G986067	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-004C	67.8	68.8	G986068	560	0.005
MT08-004C	68.8	69.8	G986071	10	0.015
MT08-004C	69.8	70.8	G986072	20	0.005
MT08-004C	70.8	71.8	G986073	320	0.005
MT08-004C	71.8	72.8	G986074	10	0.005
MT08-004C	72.8	73.8	G986075	1380	0.005
MT08-004C	73.8	74.8	G986077	10	0.005
MT08-004C	74.8	75.8	G986078	2580	0.02
MT08-004C	75.8	76.8	G986079	10	0.005
MT08-004C	76.8	77.8	G986080	12100	0.005
MT08-004C	77.8	78.8	G986081	10	0.005
MT08-004C	78.8	79.8	G986083	10	0.005
MT08-004C	79.8	80.8	G986084	20	0.005
MT08-004C	80.8	81.8	G986085	10	0.005
MT08-004C	81.8	82.8	G986086	940	0.005
MT08-004C	82.8	83.8	G986087	10	0.006
MT08-004C	83.8	84.8	G986088	10	0.005
MT08-004C	84.8	85.8	G986091	10	0.005
MT08-004C	85.8	86.8	G986092	10	0.005
MT08-004C	86.8	87.8	G986093	10	0.005
MT08-004C	87.8	88.8	G986094	10	0.005
MT08-004C	88.8	89.8	G986095	10	0.005
MT08-004C	89.8	90.8	G986097	10	0.005
MT08-004C	90.8	91.8	G986098	10	0.005
MT08-004C	91.8	92.8	G986099	10	0.005
MT08-004C	92.8	93.8	G986100	10	0.005
MT08-004C	93.8	94.8	G986101	10	0.005
MT08-004C	94.8	95.8	G986103	10	0.005
MT08-004C	95.8	96.8	G986104	10	0.005
MT08-004C	96.8	97.8	G986105	980	0.005
MT08-004C	97.8	98.8	G986106	740	0.005
MT08-004C	98.8	99.8	G986107	10	0.005
MT08-004C	99.8	100.8	G986108	650	0.005
MT08-004C	100.8	101.8	G986111	10	0.005
MT08-004C	101.8	102.8	G986112	10	0.005
MT08-004C	102.8	103.8	G986113	10	0.005
MT08-004C	103.8	104.8	G986114	10	0.005
MT08-004C	104.8	105.8	G986115	20	0.005
MT08-004C	105.8	106.8	G986117	10	0.005
MT08-004C	106.8	107.8	G986118	10	0.005
MT08-004C	107.8	108.8	G986119	10	0.005
MT08-004C	108.8	109.8	G986120	10	0.005
MT08-004C	109.8	110.8	G986121	20	0.005
MT08-004C	110.8	111.8	G986123	210	0.005
MT08-004C	111.8	112.8	G986124	10	0.005
MT08-004C	112.8	113.8	G986125	10	0.005
MT08-004C	113.8	114.8	G986126	200	0.005
MT08-004C	114.8	115.8	G986127	10	0.005
MT08-004C	115.8	116.8	G986128	60	0.005
MT08-004C	116.8	117.8	G986131	10	0.005
MT08-004C	117.8	118.8	G986132	10	0.005
MT08-004C	118.8	119.8	G986133	10	0.005
MT08-004C	119.8	120.8	G986134	10	0.005
MT08-004C	120.8	121.8	G986135	10	0.005
MT08-004C	121.8	122.8	G986137	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-004C	122.8	123.8	G986138	10	0.005
MT08-004C	123.8	124.8	G986139	10	0.005
MT08-004C	124.8	125.8	G986140	10	0.005
MT08-004C	125.8	126.8	G986141	20	0.005
MT08-004C	126.8	127.8	G986143	40	0.005
MT08-004C	127.8	128.8	G986144	180	0.005
MT08-004C	128.8	129.8	G986145	30	0.005
MT08-004C	129.8	130.15	G986146	30	0.005
MT08-005C	5.23	6.23	G088101	10	0.005
MT08-005C	6.23	7.23	G088103	480	0.005
MT08-005C	7.23	8.23	G088104	10	0.005
MT08-005C	8.23	9.23	G088105	10	0.005
MT08-005C	9.23	10.23	G088106	20	0.005
MT08-005C	10.23	11.23	G088107	240	0.005
MT08-005C	11.23	12.23	G088108	10	0.005
MT08-005C	12.23	13.32	G088111	20	0.005
MT08-005C	13.23	14.23	G088112	20	0.005
MT08-005C	14.23	15.23	G088113	2320	0.005
MT08-005C	15.23	16.23	G088114	300	0.007
MT08-005C	16.23	17.23	G088115	50	0.005
MT08-005C	17.23	18.23	G088117	60	0.005
MT08-005C	18.23	19.23	G088118	130	0.005
MT08-005C	19.23	20.23	G088119	2220	0.036
MT08-005C	20.23	21.23	G088120	40	0.005
MT08-005C	21.23	22.23	G088121	70	0.005
MT08-005C	22.23	23.23	G088123	100	0.005
MT08-005C	23.23	24.23	G088124	10	0.005
MT08-005C	24.23	25.23	G088125	10	0.005
MT08-005C	25.23	26.23	G088126	10	0.005
MT08-005C	26.23	27.23	G088127	10	0.005
MT08-005C	27.23	28.23	G088128	10	0.005
MT08-005C	28.23	29.23	G088131	10	0.005
MT08-005C	29.23	30.23	G088132	10	0.005
MT08-005C	30.23	31.23	G088133	10	0.005
MT08-005C	31.23	32.23	G088134	10	0.005
MT08-005C	32.23	33.23	G088135	10	0.005
MT08-005C	33.23	34.23	G088137	10	0.005
MT08-005C	34.23	35.23	G088138	10	0.005
MT08-005C	35.23	36.23	G088139	10	0.005
MT08-005C	36.23	37.23	G088140	10	0.005
MT08-005C	37.23	38.23	G088141	10	0.005
MT08-005C	38.23	39.23	G088143	130	0.005
MT08-005C	39.23	40.23	G088144	990	0.005
MT08-005C	40.23	41.23	G088145	2060	0.005
MT08-005C	41.23	42.23	G088146	140	0.005
MT08-005C	42.23	43.23	G088147	50	0.005
MT08-005C	43.23	44.23	G088148	10	0.005
MT08-005C	44.23	45.23	G088151	10	0.005
MT08-005C	45.23	46.23	G088152	10	0.005
MT08-005C	46.23	47.23	G088153	10	0.005
MT08-005C	47.23	48.23	G088154	10	0.005
MT08-005C	48.23	49.23	G088155	10	0.005
MT08-005C	49.23	50.23	G088157	10	0.005
MT08-005C	50.23	51.23	G088158	20	0.005
MT08-005C	51.23	52.23	G088159	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-005C	52.23	53.56	G088160	10	0.005
MT08-006C	4.5	5.5	G987651	60	0.005
MT08-006C	5.5	6.5	G987652	10	0.005
MT08-006C	6.5	7.5	G987653	10	0.005
MT08-006C	7.5	8.5	G987654	20	0.005
MT08-006C	8.5	9.5	G987655	30	0.005
MT08-006C	9.5	10.5	G987657	30	0.005
MT08-006C	10.5	11.5	G987658	70	0.006
MT08-006C	11.5	12.5	G987659	640	0.015
MT08-006C	12.5	13.5	G987660	290	0.005
MT08-006C	13.5	14.5	G987661	10	0.005
MT08-006C	14.5	15.5	G987663	20	0.005
MT08-006C	15.5	16.5	G987664	40	0.005
MT08-006C	16.5	17.5	G987665	1730	0.005
MT08-006C	17.5	18.5	G987666	1140	0.005
MT08-006C	18.5	19.5	G987667	20	0.006
MT08-006C	19.5	20.5	G987668	10	0.005
MT08-006C	20.5	21.5	G987671	10	0.005
MT08-006C	21.5	22.5	G987672	10	0.005
MT08-006C	22.5	23.5	G987673	10	0.005
MT08-006C	23.5	24.5	G987674	10	0.005
MT08-006C	24.5	25.5	G987675	250	0.005
MT08-006C	25.5	26.5	G987677	9130	0.005
MT08-006C	26.5	27.5	G987678	2390	0.005
MT08-006C	27.5	28.5	G987679	30	0.005
MT08-006C	28.5	29.5	G987680	80	0.005
MT08-006C	29.5	30.5	G987681	40	0.005
MT08-006C	30.5	31.5	G987683	10	0.005
MT08-006C	31.5	32.5	G987684	10	0.005
MT08-006C	32.5	33.5	G987685	6300	0.005
MT08-006C	33.5	34.5	G987686	7350	0.005
MT08-006C	34.5	35.5	G987687	40	0.005
MT08-006C	35.5	36.5	G987688	20	0.005
MT08-006C	36.5	37.5	G987691	10	0.005
MT08-006C	37.5	38.5	G987692	740	0.005
MT08-006C	38.5	39.5	G987693	1060	0.005
MT08-006C	39.5	40.5	G987694	10	0.005
MT08-006C	40.5	41.5	G987695	70	0.005
MT08-006C	41.5	42.5	G987697	10	0.005
MT08-006C	42.5	43.5	G987698	10	0.005
MT08-006C	43.5	44.5	G987699	10	0.005
MT08-006C	44.5	45.5	G987700	10	0.005
MT08-006C	45.5	46.5	G987701	10	0.005
MT08-006C	46.5	47.5	G987703	10	0.005
MT08-006C	47.5	48.5	G987704	10	0.005
MT08-006C	48.5	49.5	G987705	10	0.005
MT08-006C	49.5	50.5	G987706	10	0.005
MT08-006C	50.5	51.5	G987707	10	0.005
MT08-006C	51.5	52.5	G987708	10	0.005
MT08-006C	52.5	53.5	G987711	10	0.005
MT08-006C	53.5	54.5	G987712	10	0.005
MT08-006C	54.5	55.5	G987713	10	0.005
MT08-006C	55.5	56.5	G987714	10	0.01
MT08-006C	56.5	57.5	G987715	10	0.005
MT08-006C	57.5	58.5	G987717	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-006C	58.5	59.5	G987718	10	0.005
MT08-006C	59.5	60.5	G987719	10	0.005
MT08-006C	60.5	61.5	G987720	10	0.005
MT08-006C	61.5	62.5	G987721	10	0.005
MT08-006C	62.5	63.5	G987723	10	0.005
MT08-006C	63.5	64.5	G987724	10	0.005
MT08-006C	64.5	65.5	G987725	10	0.005
MT08-006C	65.5	66.5	G987726	10	0.005
MT08-006C	66.5	67.5	G987727	10	0.005
MT08-006C	67.5	68.5	G987728	10	0.005
MT08-006C	68.5	69.5	G987731	10	0.005
MT08-006C	69.5	70.5	G987732	160	0.005
MT08-006C	70.5	71.5	G987733	60	0.007
MT08-006C	71.5	72.5	G987734	90	0.005
MT08-006C	72.5	73.5	G987735	20	0.005
MT08-006C	73.5	74.5	G987737	50	0.005
MT08-006C	74.5	75.5	G987738	20	0.005
MT08-006C	75.5	76.5	G987739	30	0.005
MT08-006C	76.5	77.5	G987740	60	0.005
MT08-006C	77.5	78.5	G987741	10	0.005
MT08-006C	78.5	79.5	G987743	10	0.005
MT08-006C	79.5	80.5	G987744	180	0.005
MT08-006C	80.5	81.5	G987745	10	0.005
MT08-006C	81.5	82.5	G987746	10	0.005
MT08-006C	82.5	83.5	G987747	10	0.005
MT08-006C	83.5	84.5	G987748	10	0.005
MT08-006C	84.5	85.5	G987751	170	0.005
MT08-006C	85.5	86.5	G987752	10	0.005
MT08-006C	86.5	87.5	G987753	20	0.005
MT08-006C	87.5	88.5	G987754	10	0.005
MT08-006C	88.5	89.5	G987755	40	0.005
MT08-006C	89.5	90.5	G987757	40	0.005
MT08-006C	90.5	91.5	G987758	10	0.005
MT08-006C	91.5	92.5	G987759	10	0.005
MT08-006C	92.5	93.5	G987760	10	0.005
MT08-006C	93.5	94.5	G987761	10	0.005
MT08-006C	94.5	95.5	G987763	10	0.005
MT08-006C	95.5	96.5	G987764	10	0.005
MT08-006C	96.5	97.5	G987765	10	0.005
MT08-006C	97.5	98.5	G987766	10	0.005
MT08-006C	98.5	99.5	G987767	10	0.005
MT08-006C	99.5	100.5	G987768	10	0.005
MT08-006C	100.5	101.5	G987771	10	0.005
MT08-006C	101.5	102.5	G987772	10	0.005
MT08-006C	102.5	103.5	G987773	20	0.005
MT08-006C	103.5	104.5	G987774	40	0.005
MT08-006C	104.5	105.5	G987775	20	0.005
MT08-006C	105.5	106.5	G987777	10	0.005
MT08-006C	106.5	107.5	G987778	10	0.005
MT08-006C	107.5	108.5	G987779	10	0.005
MT08-006C	108.5	109.5	G987780	10	0.005
MT08-006C	109.5	110.5	G987781	10	0.005
MT08-006C	110.5	111.5	G987783	20	0.005
MT08-006C	111.5	112.5	G987784	10	0.005
MT08-006C	112.5	113.5	G987785	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-006C	113.5	114.5	G987786	10	0.005
MT08-006C	114.5	115.5	G987787	10	0.005
MT08-006C	115.5	116.5	G987788	10	0.006
MT08-006C	116.5	117.5	G987791	10	0.005
MT08-006C	117.5	118.5	G987792	10	0.005
MT08-007C	3.05	4.05	G986151	70	0.005
MT08-007C	4.05	5.05	G986152	50	0.005
MT08-007C	5.05	6.05	G986153	10	0.005
MT08-007C	6.05	7.05	G986154	10	0.005
MT08-007C	7.05	8.05	G986155	70	0.005
MT08-007C	8.05	9.05	G986157	20	0.005
MT08-007C	9.05	10.05	G986158	260	0.006
MT08-007C	10.05	11.05	G986159	450	0.005
MT08-007C	11.05	12.05	G986160	40	0.005
MT08-007C	12.05	13.05	G986161	460	0.005
MT08-007C	13.05	14.05	G986163	600	0.028
MT08-007C	14.05	15.05	G986164	10	0.005
MT08-007C	15.05	16.05	G986165	10	0.005
MT08-007C	16.05	17.05	G986166	10	0.005
MT08-007C	17.05	18.05	G986167	10	0.005
MT08-007C	18.05	19.05	G986168	20	0.005
MT08-007C	19.05	20.05	G986171	30	0.005
MT08-007C	20.05	21.05	G986172	10	0.005
MT08-007C	21.05	22.05	G986173	10	0.005
MT08-007C	22.05	23.05	G986174	10	0.005
MT08-007C	23.05	24.05	G986175	10	0.005
MT08-007C	24.05	25.05	G986177	170	0.005
MT08-007C	25.05	26.05	G986178	810	0.005
MT08-007C	26.05	27.05	G986179	260	0.123
MT08-007C	27.05	28.05	G986180	90	0.016
MT08-007C	28.05	29.05	G986181	10	0.005
MT08-007C	29.05	30.05	G986183	60	0.005
MT08-007C	30.05	31.05	G986184	1180	0.005
MT08-007C	31.05	32.05	G986185	40	0.005
MT08-007C	32.05	33.05	G986186	380	0.005
MT08-007C	33.05	34.05	G986187	940	0.005
MT08-007C	34.05	35.05	G986188	460	0.005
MT08-007C	35.05	36.05	G986191	1700	0.005
MT08-007C	36.05	37.05	G986192	880	0.005
MT08-007C	37.05	38.05	G986193	250	0.005
MT08-007C	38.05	39.05	G986194	540	0.005
MT08-007C	39.05	40.05	G986195	20	0.005
MT08-007C	40.05	41.05	G986197	20	0.005
MT08-007C	41.05	42.05	G986198	10	0.005
MT08-007C	42.05	43.05	G986199	40	0.005
MT08-007C	43.05	44.05	G986200	30	0.005
MT08-007C	44.05	45.05	G986201	20	0.005
MT08-007C	45.05	46.05	G986203	30	0.005
MT08-007C	46.05	47.05	G986204	50	0.005
MT08-007C	47.05	48.05	G986205	10	0.005
MT08-007C	48.05	49.05	G986206	10	0.005
MT08-007C	49.05	50.05	G986207	10	0.005
MT08-007C	50.05	51.05	G986208	10	0.005
MT08-007C	51.05	52.05	G986211	70	0.005
MT08-007C	52.05	53.05	G986212	70	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-007C	53.05	54.05	G986213	50	0.006
MT08-007C	54.05	55.05	G986214	50	0.005
MT08-007C	55.05	56.05	G986215	10	0.005
MT08-007C	56.05	57.05	G986217	10	0.007
MT08-007C	57.05	58.05	G986218	10	0.005
MT08-007C	58.05	59.05	G986219	20	0.011
MT08-007C	59.05	60.05	G986220	10	0.005
MT08-007C	60.05	61.05	G986221	10	0.005
MT08-007C	61.05	62.05	G986223	10	0.006
MT08-007C	62.05	63.05	G986224	10	0.005
MT08-007C	63.05	64.05	G986225	10	0.007
MT08-007C	64.05	65.05	G986226	10	0.008
MT08-007C	65.05	66.05	G986227	10	0.005
MT08-007C	66.05	67.05	G986228	20	0.005
MT08-007C	67.05	68.05	G986231	10	0.005
MT08-007C	68.05	69.05	G986232	10	0.005
MT08-007C	69.05	70.05	G986233	10	0.005
MT08-007C	70.05	71.05	G986234	10	0.005
MT08-007C	71.05	72.05	G986235	10	0.005
MT08-007C	72.05	73.05	G986237	30	0.005
MT08-007C	73.05	74.05	G986238	10	0.005
MT08-007C	74.05	75.05	G986239	10	0.005
MT08-007C	75.05	76.05	G986240	10	0.005
MT08-007C	76.05	77.05	G986241	10	0.005
MT08-007C	77.05	78.05	G986243	10	0.005
MT08-007C	78.05	79.05	G986244	10	0.005
MT08-007C	79.05	80.05	G986245	40	0.005
MT08-007C	80.05	81.05	G986246	10	0.005
MT08-007C	81.05	82.05	G986247	10	0.006
MT08-007C	82.05	83.05	G986248	10	0.005
MT08-007C	83.05	84.05	G986251	10	0.005
MT08-007C	84.05	85.05	G986252	30	0.005
MT08-007C	85.05	86.05	G986253	20	0.005
MT08-007C	86.05	87.05	G986254	10	0.007
MT08-007C	87.05	88.05	G986255	40	0.005
MT08-007C	88.05	89.05	G986257	40	0.006
MT08-007C	89.05	90.05	G986258	10	0.005
MT08-007C	90.05	91.05	G986259	10	0.005
MT08-007C	91.05	92.05	G986260	10	0.005
MT08-007C	92.05	93.05	G986261	10	0.005
MT08-007C	93.05	94.05	G986263	10	0.005
MT08-007C	94.05	95.05	G986264	10	0.005
MT08-007C	95.05	96.05	G986265	10	0.005
MT08-007C	96.05	97.05	G986266	280	0.005
MT08-007C	97.05	98.05	G986267	50	0.005
MT08-007C	98.05	99.05	G986268	10	0.005
MT08-007C	99.05	100.05	G986271	10	0.005
MT08-007C	100.05	101.05	G986272	30	0.005
MT08-007C	101.05	102.05	G986273	220	0.005
MT08-007C	102.05	103.05	G986274	10	0.005
MT08-007C	103.05	104.05	G986275	10	0.005
MT08-007C	104.05	105.05	G986277	10	0.005
MT08-007C	105.05	106.05	G986278	10	0.005
MT08-007C	106.05	107.05	G986279	10	0.005
MT08-007C	107.05	108.05	G986280	10	0.01

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-007C	108.05	109.05	G986281	10	0.005
MT08-007C	109.05	110.05	G986283	10	0.005
MT08-007C	110.05	111.05	G986284	10	0.005
MT08-007C	111.05	112.05	G986285	10	0.005
MT08-007C	112.05	113.05	G986286	10	0.005
MT08-007C	113.05	114.05	G986287	10	0.005
MT08-007C	114.05	115.05	G986288	10	0.005
MT08-007C	115.05	116.05	G986291	20	0.005
MT08-007C	116.05	117.05	G986292	20	0.005
MT08-007C	117.05	118.05	G986293	10	0.005
MT08-007C	118.05	119.05	G986294	10	0.005
MT08-007C	119.05	120.05	G986295	80	0.005
MT08-007C	120.05	121.05	G986297	220	0.005
MT08-007C	121.05	122.05	G986298	10	0.005
MT08-007C	122.05	123.05	G986299	10	0.005
MT08-007C	123.05	124.05	G986300	10	0.005
MT08-007C	124.05	125.05	G986301	10	0.005
MT08-007C	125.05	126.05	G986303	10	0.005
MT08-007C	126.05	127.05	G986304	10	0.005
MT08-007C	127.05	128.05	G986305	10	0.005
MT08-007C	128.05	129.05	G986306	10	0.005
MT08-007C	129.05	130.15	G986307	20	0.006
MT08-008C	3.18	4.18	G987801	10	0.005
MT08-008C	4.18	5.18	G987803	10	0.005
MT08-008C	5.18	6.18	G987804	10	0.005
MT08-008C	6.18	7.18	G987805	10	0.005
MT08-008C	7.18	8.18	G987806	10	0.005
MT08-008C	8.18	9.18	G987807	10	0.005
MT08-008C	9.18	10.18	G987808	10	0.005
MT08-008C	10.18	11.18	G987811	10	0.005
MT08-008C	11.18	12.18	G987812	10	0.005
MT08-008C	12.18	13.18	G987813	10	0.005
MT08-008C	13.18	14.18	G987814	60	0.005
MT08-008C	14.18	15.18	G987815	90	0.005
MT08-008C	15.18	16.18	G987817	10	0.005
MT08-008C	16.18	17.18	G987818	10	0.005
MT08-008C	17.18	18.18	G987819	10	0.005
MT08-008C	18.18	19.18	G987820	10	0.005
MT08-008C	19.18	20.18	G987821	180	0.005
MT08-008C	20.18	21.18	G987823	200	0.005
MT08-008C	21.18	22.18	G987824	200	0.005
MT08-008C	22.18	23.18	G987825	320	0.005
MT08-008C	23.18	24.18	G987826	100	0.005
MT08-008C	24.18	25.18	G987827	20	0.005
MT08-008C	25.18	26.18	G987828	4180	0.005
MT08-008C	26.18	27.18	G987831	3270	0.006
MT08-008C	27.18	28.18	G987832	1250	0.005
MT08-008C	28.18	29.18	G987833	3830	0.005
MT08-008C	29.18	30.18	G987834	50	0.005
MT08-008C	30.18	31.18	G987835	290	0.008
MT08-008C	31.18	32.18	G987837	30	0.005
MT08-008C	32.18	33.18	G987838	650	0.005
MT08-008C	33.18	34.18	G987839	130	0.005
MT08-008C	34.18	35.18	G987840	10	0.005
MT08-008C	35.18	36.18	G987841	90	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-008C	36.18	37.18	G987843	900	0.005
MT08-008C	37.18	38.18	G987844	280	0.005
MT08-008C	38.18	39.18	G987845	100	0.005
MT08-008C	39.18	40.18	G987846	20	0.005
MT08-008C	40.18	41.18	G987847	1250	0.005
MT08-008C	41.18	42.18	G987848	2150	0.005
MT08-008C	42.18	43.18	G987851	780	0.005
MT08-008C	43.18	44.18	G987852	13300	0.005
MT08-008C	44.18	45.18	G987853	3190	0.206
MT08-008C	45.18	46.18	G987854	310	0.007
MT08-008C	46.18	47.18	G987855	550	0.005
MT08-008C	47.18	48.18	G987857	1550	0.005
MT08-008C	48.18	49.18	G987858	100	0.005
MT08-008C	49.18	50.18	G987859	20	0.005
MT08-008C	50.18	51.18	G987860	40	0.005
MT08-008C	51.18	52.18	G987861	10	0.005
MT08-008C	52.18	53.18	G987863	10	0.005
MT08-008C	53.18	54.18	G987864	10	0.005
MT08-008C	54.18	55.18	G987865	10	0.005
MT08-008C	55.18	56.18	G987866	10	0.005
MT08-008C	56.18	57.18	G987867	40	0.005
MT08-008C	57.18	58.18	G987868	260	0.005
MT08-008C	58.18	59.18	G987871	10	0.005
MT08-008C	59.18	60.18	G987872	10	0.005
MT08-008C	60.18	61.18	G987873	10	0.005
MT08-008C	61.18	62.18	G987874	10	0.005
MT08-008C	62.18	63.18	G987875	3860	0.005
MT08-008C	63.18	64.18	G987877	360	0.005
MT08-008C	64.18	65.18	G987878	10	0.005
MT08-008C	65.18	66.18	G987879	10	0.005
MT08-008C	66.18	67.18	G987880	10	0.005
MT08-008C	67.18	68.18	G987881	10	0.005
MT08-008C	68.18	69.18	G987883	10	0.005
MT08-008C	69.18	70.18	G987884	10	0.005
MT08-008C	70.18	71.18	G987885	30	0.021
MT08-008C	71.18	72.18	G987886	730	0.005
MT08-008C	72.18	73.18	G987887	10	0.005
MT08-008C	73.18	74.18	G987888	10	0.005
MT08-008C	74.18	75.18	G987891	410	0.005
MT08-008C	75.18	76.18	G987892	340	0.005
MT08-008C	76.18	77.18	G987893	1130	0.005
MT08-008C	77.18	78.18	G987894	580	0.005
MT08-008C	78.18	79.18	G987895	40	0.005
MT08-008C	79.18	80.18	G987897	40	0.005
MT08-008C	80.18	81.18	G987898	10	0.005
MT08-008C	81.18	82.18	G987899	10	0.005
MT08-008C	82.18	83.18	G987900	10	0.005
MT08-008C	83.18	84.18	G987901	10	0.005
MT08-008C	84.18	85.18	G987903	10	0.005
MT08-008C	85.18	86.18	G987904	10	0.005
MT08-008C	86.18	87.18	G987905	10	0.005
MT08-008C	87.18	88.18	G987906	10	0.005
MT08-008C	88.18	89.18	G987907	10	0.005
MT08-008C	89.18	90.18	G987908	10	0.005
MT08-008C	90.18	91.18	G987911	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-008C	91.18	92.18	G987912	10	0.005
MT08-008C	92.18	93.18	G987913	10	0.005
MT08-008C	93.18	94.18	G987914	10	0.005
MT08-008C	94.18	95.18	G987915	20	0.005
MT08-008C	95.18	96.18	G987917	10	0.005
MT08-008C	96.18	97.18	G987918	10	0.005
MT08-008C	97.18	98.18	G987919	30	0.005
MT08-008C	98.18	99.18	G987920	10	0.005
MT08-008C	99.18	100.18	G987921	10	0.005
MT08-008C	100.18	101.18	G987923	20	0.005
MT08-008C	101.18	102.18	G987924	10	0.005
MT08-008C	102.18	103.18	G987925	20	0.005
MT08-008C	103.18	104.18	G987926	10	0.005
MT08-008C	104.18	105.18	G987927	10	0.005
MT08-008C	105.18	106.18	G987928	10	0.005
MT08-008C	106.18	107.18	G987931	10	0.005
MT08-008C	107.18	108.18	G987932	10	0.005
MT08-008C	108.18	109.18	G987933	10	0.005
MT08-008C	109.18	110.18	G987934	10	0.005
MT08-008C	110.18	111.18	G987935	10	0.005
MT08-008C	111.18	112.18	G987937	10	0.005
MT08-008C	112.18	113.18	G987938	10	0.005
MT08-008C	113.18	114.18	G987939	10	0.005
MT08-008C	114.18	115.18	G987940	10	0.005
MT08-008C	115.18	116.18	G987941	30	0.005
MT08-008C	116.18	117.18	G987943	10	0.005
MT08-008C	117.18	118.18	G987944	10	0.005
MT08-008C	118.18	119.18	G987945	10	0.005
MT08-008C	119.18	120.18	G987946	10	0.005
MT08-008C	120.18	121.18	G987947	10	0.005
MT08-008C	121.18	122.18	G987948	10	0.005
MT08-008C	122.18	123.18	G987951	10	0.005
MT08-008C	123.18	124.18	G987952	10	0.005
MT08-008C	124.18	125.18	G987953	10	0.005
MT08-008C	125.18	126.18	G987954	90	0.005
MT08-008C	126.18	127.18	G987955	20	0.005
MT08-008C	127.18	128.18	G987957	10	0.005
MT08-008C	128.18	129.18	G987958	10	0.005
MT08-008C	129.18	130.18	G987959	10	0.005
MT08-009C	2.13	3.13	E037001	3790	0.005
MT08-009C	3.13	4.13	E037003	3120	0.005
MT08-009C	4.13	5.13	E037004	1870	0.005
MT08-009C	5.13	6.13	E037005	1830	0.005
MT08-009C	6.13	7.13	E037006	1500	0.005
MT08-009C	7.13	8.13	E037007	210	0.005
MT08-009C	8.13	9.13	E037008	260	0.005
MT08-009C	9.13	10.13	E037011	30	0.005
MT08-009C	10.13	11.13	E037012	10	0.005
MT08-009C	11.13	12.13	E037013	10	0.005
MT08-009C	12.13	13.13	E037014	20	0.005
MT08-009C	13.13	14.13	E037015	10	0.005
MT08-009C	14.13	15.13	E037017	10	0.005
MT08-009C	15.13	16.13	E037018	10	0.005
MT08-009C	16.13	17.13	E037019	10	0.005
MT08-009C	17.13	18.13	E037020	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-009C	18.13	19.13	E037021	10	0.005
MT08-009C	19.13	20.13	E037023	10	0.005
MT08-009C	20.13	21.13	E037024	10	0.005
MT08-009C	21.13	22.13	E037025	10	0.005
MT08-009C	22.13	23.13	E037026	10	0.005
MT08-009C	23.13	24.13	E037027	10	0.005
MT08-009C	24.13	25.13	E037028	10	0.005
MT08-009C	25.13	26.13	E037031	10	0.005
MT08-009C	26.13	27.13	E037032	10	0.005
MT08-009C	27.13	28.13	E037033	10	0.005
MT08-009C	28.13	29.13	E037034	10	0.005
MT08-009C	29.13	30.13	E037035	10	0.005
MT08-009C	30.13	31.13	E037037	10	0.005
MT08-009C	31.13	32.13	E037038	10	0.005
MT08-009C	32.13	33.13	E037039	10	0.005
MT08-009C	33.13	34.13	E037040	10	0.005
MT08-009C	34.13	35.13	E037041	10	0.005
MT08-009C	35.13	36.13	E037043	10	0.005
MT08-009C	36.13	37.13	E037044	10	0.005
MT08-009C	37.13	38.13	E037045	10	0.005
MT08-009C	38.13	39.13	E037046	10	0.005
MT08-009C	39.13	40.13	E037047	10	0.005
MT08-009C	40.13	41.13	E037048	10	0.005
MT08-009C	41.13	42.13	E037051	10	0.005
MT08-009C	42.13	43.13	E037052	10	0.005
MT08-009C	43.13	44.13	E037053	10	0.005
MT08-009C	44.13	45.13	E037054	10	0.005
MT08-009C	45.13	46.13	E037055	10	0.005
MT08-009C	46.13	47.13	E037057	30	0.005
MT08-009C	47.13	48.13	E037058	10	0.005
MT08-009C	48.13	49.13	E037059	20	0.005
MT08-009C	49.13	50.13	E037060	10	0.005
MT08-009C	50.13	51.13	E037061	10	0.005
MT08-009C	51.13	52.13	E037063	180	0.005
MT08-009C	52.13	53.13	E037064	10	0.005
MT08-009C	53.13	54.13	E037065	10	0.005
MT08-009C	54.13	55.13	E037066	20	0.005
MT08-009C	55.13	56.13	E037067	10	0.005
MT08-009C	56.13	57.13	E037068	10	0.005
MT08-009C	57.13	58.13	E037071	10	0.005
MT08-009C	58.13	59.13	E037072	10	0.005
MT08-009C	59.13	60.13	E037073	10	0.005
MT08-009C	60.13	61.13	E037074	10	0.005
MT08-009C	61.13	62.13	E037075	10	0.005
MT08-009C	62.13	63.13	E037077		0
MT08-009C	63.13	64.13	E037078	20	0.009
MT08-009C	64.13	65.13	E037079	10	0.005
MT08-009C	65.13	66.13	E037080	10	0.005
MT08-009C	66.13	67.96	E037081	10	0.005
MT08-009C	67.96	68.96	E037083	50	0.005
MT08-009C	68.96	69.96	E037084	10	0.005
MT08-009C	69.96	70.96	E037085	10	0.005
MT08-009C	70.96	71.96	E037086	10	0.005
MT08-009C	71.96	72.96	E037087	400	0.005
MT08-009C	72.96	73.96	E037088	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-009C	73.96	74.96	E037091	20	0.005
MT08-009C	74.96	75.96	E037092	10	0.043
MT08-009C	75.96	76.96	E037093	10	0.005
MT08-009C	76.96	77.96	E037094	10	0.005
MT08-009C	77.96	78.96	E037095	10	0.009
MT08-009C	78.96	79.96	E037097	10	0.006
MT08-009C	79.96	80.96	E037098	10	0.005
MT08-009C	80.96	81.96	E037099	10	0.011
MT08-009C	81.96	82.96	E037100	10	0.01
MT08-009C	82.96	83.96	E037101	10	0.005
MT08-009C	83.96	84.96	E037103	10	0.005
MT08-009C	84.96	85.96	E037104	10	0.005
MT08-009C	85.96	86.96	E037105	10	0.005
MT08-009C	86.96	87.96	E037106	10	0.005
MT08-009C	87.96	88.96	E037107	10	0.005
MT08-009C	88.96	89.96	E037108	10	0.005
MT08-009C	89.96	90.96	E037111	10	0.008
MT08-009C	90.96	91.96	E037112	20	0.006
MT08-009C	91.96	92.96	E037113	30	0.006
MT08-009C	92.96	93.96	E037114	50	0.006
MT08-009C	93.96	94.96	E037115	30	0.005
MT08-009C	94.96	95.96	E037117	120	0.024
MT08-009C	95.96	96.96	E037118	1200	0.008
MT08-009C	96.96	97.96	E037119	10	0.005
MT08-009C	97.96	98.96	E037120	10	0.005
MT08-009C	98.96	99.96	E037121	10	0.005
MT08-009C	99.96	101.17	E037123	20	0.005
MT08-009C	101.17	102.17	E037124	5970	0.008
MT08-009C	102.17	103.17	E037125	6530	0.005
MT08-009C	103.17	104.17	E037126	20	0.005
MT08-009C	104.17	105.17	E037127	10	0.005
MT08-009C	105.17	106.17	E037128	10	0.014
MT08-009C	106.17	107.17	E037131	10	0.005
MT08-009C	107.17	108.17	E037132	10	0.005
MT08-009C	108.17	109.17	E037133	10	0.005
MT08-009C	109.17	110.17	E037134	10	0.005
MT08-009C	110.17	111.17	E037135	10	0.005
MT08-009C	111.17	112.17	E037137	10	0.005
MT08-009C	112.17	113.26	E037138	10	0.005
MT08-009C	113.26	114.26	E037139	1600	0.005
MT08-009C	114.26	115.26	E037140	80	0.005
MT08-009C	115.26	116.26	E037141	340	0.009
MT08-009C	116.26	117.26	E037143	10	0.005
MT08-009C	117.26	118.26	E037144	10	0.005
MT08-009C	118.26	119.65	E037145	10	0.005
MT08-009C	119.65	120.65	E037146	6890	0.005
MT08-009C	120.65	121.65	E037147	40	0.005
MT08-009C	121.65	122.65	E037148	10	0.005
MT08-009C	122.65	123.65	E037151	10	0.005
MT08-009C	123.65	124.65	E037152	20	0.005
MT08-009C	124.65	125.65	E037153	30	0.005
MT08-009C	125.65	126.65	E037154	10	0.005
MT08-009C	126.65	127.65	E037155	10	0.005
MT08-009C	127.65	128.65	E037157	10	0.005
MT08-009C	128.65	129.65	E037158	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-009C	129.65	130.4	E037159	10	0.005
MT08-009C	130.4	131.21	E037160	580	0.005
MT08-009C	131.21	132.21	E037161	1810	0.005
MT08-009C	132.21	133.21	E037163	450	0.005
MT08-009C	133.21	134.21	E037164	10	0.005
MT08-009C	134.21	135.21	E037165	1710	0.005
MT08-009C	135.21	136.21	E037166	10	0.005
MT08-009C	136.21	137.21	E037167	1470	0.005
MT08-009C	137.21	138.21	E037168	10	0.005
MT08-009C	138.21	139.21	E037171	10	0.005
MT08-009C	139.21	140.21	E037172	1880	0.005
MT08-009C	140.21	141.21	E037173	10	0.005
MT08-009C	141.21	142.21	E037174	10	0.005
MT08-009C	142.21	143.21	E037175	10	0.005
MT08-009C	143.21	144.21	E037177	670	0.005
MT08-009C	144.21	145.64	E037178	4100	0.005
MT08-009C	145.64	146.64	E037179	20	0.005
MT08-009C	146.64	147.64	E037180	20	0.007
MT08-009C	147.64	148.64	E037181	60	0.005
MT08-009C	148.64	149.64	E037183	60	0.343
MT08-009C	149.64	150.64	E037184	10	0.005
MT08-009C	150.64	151.64	E037185	10	0.005
MT08-009C	151.64	152.64	E037186	10	0.005
MT08-009C	152.64	153.64	E037187	10	0.005
MT08-009C	153.64	154.64	E037188	10	0.005
MT08-009C	154.64	155.64	E037191	20	0.005
MT08-009C	155.64	156.64	E037192	10	0.005
MT08-009C	156.64	157.64	E037193	10	0.005
MT08-009C	157.64	158.64	E037194	10	0.005
MT08-009C	158.64	159.64	E037195	10	0.005
MT08-009C	159.64	160.64	E037197	10	0.005
MT08-009C	160.64	161.64	E037198	10	0.005
MT08-009C	161.64	162.64	E037199	10	0.005
MT08-009C	162.64	163.64	E037200	10	0.005
MT08-009C	163.64	164.64	E037201	10	0.019
MT08-009C	164.64	165.64	E037203	10	0.005
MT08-009C	165.64	166.64	E037204	20	0.005
MT08-009C	166.64	167.64	E037205	2990	0.022
MT08-009C	167.64	168.64	E037206	20	0.005
MT08-009C	168.64	169.64	E037207	10	0.005
MT08-009C	169.64	170.64	E037208	20	0.005
MT08-009C	170.64	171.64	E037211	2600	0.236
MT08-009C	171.64	172.64	E037212	30	0.005
MT08-009C	172.64	173.64	E037213	10	0.005
MT08-009C	173.64	174.64	E037214	10	0.005
MT08-009C	174.64	175.64	E037215	10	0.005
MT08-009C	175.64	176.64	E037217	10	0.005
MT08-009C	176.64	177.64	E037218	10	0.005
MT08-009C	177.64	178.64	E037219	10	0.005
MT08-009C	178.64	179.64	E037220	10	0.005
MT08-009C	179.64	180.64	E037221	10	0.005
MT08-009C	180.64	181.64	E037223	10	0.005
MT08-009C	181.64	182.64	E037224	10	0.005
MT08-009C	182.64	183.64	E037225	10	0.005
MT08-009C	183.64	185.01	E037226	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-010C	18.28	20.42	E039351	110	0.005
MT08-010C	20.42	21.42	E039352	10	0.005
MT08-010C	21.42	22.34	E039353	10	0.005
MT08-010C	22.34	23.59	E039354	40	0.01
MT08-010C	23.59	24.59	E039355	10	0.005
MT08-010C	24.59	25.59	E039357	10	0.005
MT08-010C	25.59	26.59	E039358	10	0.005
MT08-010C	26.59	27.59	E039359	50	0.005
MT08-010C	27.59	28.59	E039360	10	0.005
MT08-010C	28.59	29.59	E039361	10	0.005
MT08-010C	29.59	30.59	E039363	10	0.005
MT08-010C	30.59	31.45	E039364	10	0.005
MT08-010C	31.45	32.45	E039365	10	0.005
MT08-010C	32.45	33.45	E039366	10	0.005
MT08-010C	33.45	34.45	E039367	80	0.005
MT08-010C	34.45	35.45	E039368	40	0.005
MT08-010C	35.45	36.45	E039371	10	0.005
MT08-010C	36.45	37.45	E039372	10	0.007
MT08-010C	37.45	38.5	E039373	230	0.005
MT08-010C	38.5	39.5	E039374	2040	0.005
MT08-010C	39.5	40.5	E039375	440	0.005
MT08-010C	40.5	41.5	E039377	350	0.005
MT08-010C	41.5	42.5	E039378	300	0.005
MT08-010C	42.5	43.5	E039379	400	0.005
MT08-010C	43.5	44.66	E039380	570	0.007
MT08-010C	44.66	45.71	E039381	40	0.611
MT08-010C	45.71	46.71	E039383	2460	0.005
MT08-010C	46.71	47.71	E039384	2770	0.034
MT08-010C	47.71	48.71	E039385	120	0.005
MT08-010C	48.71	49.71	E039386	750	0.005
MT08-010C	49.71	50.71	E039387	120	0.005
MT08-010C	50.71	51.71	E039388	150	0.005
MT08-010C	51.71	52.71	E039391	2290	0.005
MT08-010C	52.71	53.71	E039392	4540	0.005
MT08-010C	53.71	54.71	E039393	3270	0.005
MT08-010C	54.71	55.71	E039394	4190	0.285
MT08-010C	55.71	56.71	E039395	1030	0.005
MT08-010C	56.71	57.71	E039397	2050	0.005
MT08-010C	57.71	58.6	E039398	1250	0.005
MT08-010C	58.6	59.6	E039399	10	0.005
MT08-010C	59.6	60.6	E039400	1140	0.005
MT08-010C	60.6	61.6	E039401	610	0.005
MT08-010C	61.6	62.6	E039403	25100	0.005
MT08-010C	62.6	63.6	E039404	4800	0.005
MT08-010C	63.6	64.61	E039405	40	0.005
MT08-010C	64.61	65.61	E039406	210	0.005
MT08-010C	65.61	66.73	E039407	540	0.005
MT08-010C	66.73	68.73	E039408	60	0.007
MT08-010C	68.73	70.22	E039411	40	0.005
MT08-010C	70.22	71.22	E039412	30	0.005
MT08-010C	71.22	72.22	E039413	10	0.005
MT08-010C	72.22	73.22	E039414	10	0.005
MT08-010C	73.22	74.22	E039415	20	0.005
MT08-010C	74.22	75.22	E039417	10	0.005
MT08-010C	75.22	76.22	E039418	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-010C	76.22	77.22	E039419	10	0.005
MT08-010C	77.22	78.22	E039420	10	0.005
MT08-010C	78.22	79.22	E039421	10	0.005
MT08-010C	79.22	80.22	E039423	10	0.005
MT08-010C	80.22	81.22	E039424	10	0.005
MT08-010C	81.22	82.22	E039425	10	0.005
MT08-010C	82.22	83.22	E039426	10	0.005
MT08-010C	83.22	84.22	E039427	10	0.005
MT08-010C	84.22	85.89	E039428	10	0.005
MT08-010C	85.89	86.89	E039431	10	0.005
MT08-010C	86.89	87.89	E039432	10	0.005
MT08-010C	87.89	88.89	E039433	10	0.005
MT08-010C	88.89	90.2	E039434	10	0.005
MT08-010C	90.2	91.98	E039435	10	0.005
MT08-010C	91.98	92.98	E039437	20	0.008
MT08-010C	92.98	93.98	E039438	10	0.007
MT08-010C	93.98	94.98	E039439	10	0.005
MT08-010C	94.98	95.98	E039440	20	0.005
MT08-010C	95.98	96.72	E039441	30	0.005
MT08-010C	96.72	97.72	E039443	30	0.005
MT08-010C	97.72	98.72	E039444	190	0.007
MT08-010C	98.72	99.84	E039445	10	0.005
MT08-010C	99.84	100.84	E039446	10	0.008
MT08-010C	100.84	101.84	E039447	30	0.006
MT08-010C	101.84	102.84	E039448	20	0.037
MT08-010C	102.84	103.84	E039451	20	0.042
MT08-010C	103.84	104.84	E039452	10	0.027
MT08-010C	104.84	105.84	E039453	10	0.005
MT08-010C	105.84	106.84	E039454	10	0.005
MT08-010C	106.84	107.84	E039455	10	0.005
MT08-010C	107.84	108.84	E039457	10	0.005
MT08-010C	108.84	109.84	E039458	10	0.005
MT08-010C	109.84	110.84	E039459	10	0.005
MT08-010C	110.84	111.84	E039460	10	0.005
MT08-010C	111.84	112.69	E039461	30	0.005
MT08-010C	112.69	113.19	E039463	140	0.005
MT08-010C	113.19	114.19	E039464	10	0.005
MT08-010C	114.19	115.19	E039465	30	0.005
MT08-010C	115.19	116.19	E039466	10	0.005
MT08-010C	116.19	117.19	E039467	10	0.005
MT08-010C	117.19	118.19	E039468	10	0.005
MT08-010C	118.19	119.19	E039471	20	0.005
MT08-010C	119.19	121	E039472	10	0.005
MT08-011C	3.05	4.05	G986351	50	0.005
MT08-011C	4.05	5.05	G986352	10	0.005
MT08-011C	5.05	6.05	G986353	10	0.005
MT08-011C	6.05	7.05	G986354	10	0.006
MT08-011C	7.05	8.05	G986355	10	0.007
MT08-011C	8.05	9.05	G986357	10	0.017
MT08-011C	9.05	10.2	G986358	110	0.005
MT08-011C	10.2	11.2	G986359	650	0.005
MT08-011C	11.2	12.2	G986360	270	0.005
MT08-011C	12.2	13.2	G986361	50	0.005
MT08-011C	13.2	14.2	G986363	1910	0.005
MT08-011C	14.2	15.2	G986364	3900	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-011C	15.2	16.2	G986365	10800	0.005
MT08-011C	16.2	17.2	G986366	470	0.005
MT08-011C	17.2	18.2	G986367	30	0.005
MT08-011C	18.2	19.1	G986368	10	0.005
MT08-011C	19.1	20.1	G986371	130	0.005
MT08-011C	20.1	21.1	G986372	170	0.005
MT08-011C	21.1	21.8	G986373	50	0.005
MT08-011C	21.8	22.8	G986374	10	0.005
MT08-011C	22.8	23.8	G986375	10	0.005
MT08-011C	23.8	24.8	G986377	10	0.005
MT08-011C	24.8	25.8	G986378	10	0.005
MT08-011C	25.8	26.8	G986379	10	0.005
MT08-011C	26.8	27.8	G986380	10	0.005
MT08-011C	27.8	28.8	G986381	10	0.005
MT08-011C	28.8	29.8	G986383	10	0.005
MT08-011C	29.8	30.8	G986384	10	0.005
MT08-011C	30.8	31.8	G986385	10	0.005
MT08-011C	31.8	32.8	G986386	10	0.005
MT08-011C	32.8	33.8	G986387	10	0.005
MT08-011C	33.8	34.8	G986388	10	0.005
MT08-011C	34.8	35.8	G986391	10	0.005
MT08-011C	35.8	36.8	G986392	10	0.005
MT08-011C	36.8	37.8	G986393	10	0.005
MT08-011C	37.8	38.8	G986394	10	0.005
MT08-011C	38.8	39.8	G986395	10	0.005
MT08-011C	39.8	40.8	G986397	10	0.005
MT08-011C	40.8	41.8	G986398	10	0.005
MT08-011C	41.8	42.8	G986399	10	0.005
MT08-011C	42.8	43.8	G986400	10	0.005
MT08-011C	43.8	44.8	G986401	10	0.005
MT08-011C	44.8	45.8	G986403	60	0.005
MT08-011C	45.8	46.8	G986404	20	0.005
MT08-011C	46.8	47.8	G986405	10	0.005
MT08-011C	47.8	48	G986406	10	0.005
MT08-011C	48	49	G986407	10	0.005
MT08-011C	49	50	G986408	10	0.005
MT08-011C	50	51	G986411	10	0.005
MT08-011C	51	52	G986412	10	0.005
MT08-011C	52	53	G986413	10	0.005
MT08-011C	53	54.1	G986414	10	0.005
MT08-011C	54.1	55.1	G986415	10	0.005
MT08-011C	55.1	56.1	G986417	10	0.005
MT08-011C	56.1	57.1	G986418	10	0.005
MT08-011C	57.1	58.1	G986419	10	0.005
MT08-011C	58.1	59.1	G986420	10	0.008
MT08-011C	59.1	60.1	G986421	10	0.005
MT08-011C	60.1	61.02	G986423	10	0.005
MT08-011C	61.02	62.2	G986424	10	0.005
MT08-011C	62.2	63.2	G986425	10	0.005
MT08-011C	63.2	64.5	G986426	10	0.005
MT08-011C	64.5	65.5	G986427	10	0.005
MT08-011C	65.5	66.5	G986428	10	0.005
MT08-011C	66.5	67.5	G986431	10	0.005
MT08-011C	67.5	68.5	G986432	10	0.005
MT08-011C	68.5	69.5	G986433	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-011C	69.5	70.5	G986434	10	0.005
MT08-011C	70.5	71.5	G986435	10	0.005
MT08-011C	71.5	72.5	G986437	10	0.005
MT08-011C	72.5	73.5	G986438	10	0.005
MT08-011C	73.5	74.5	G986439	10	0.005
MT08-011C	74.5	75.5	G986440	10	0.005
MT08-011C	75.5	76.5	G986441	10	0.005
MT08-011C	76.5	77.5	G986443	110	0.005
MT08-011C	77.5	78.5	G986444	210	0.005
MT08-011C	78.5	79.5	G986445	20	0.005
MT08-011C	79.5	80.5	G986446	10	0.005
MT08-011C	80.5	81	G986447	10	0.005
MT08-011C	81	82.1	G986448	2300	0.005
MT08-011C	82.1	83.1	G986451	10	0.005
MT08-011C	83.1	84.1	G986452	10	0.005
MT08-011C	84.1	85.08	G986453	10	0.005
MT08-011C	85.08	86.08	G986454	250	0.005
MT08-011C	86.08	87.08	G986455	160	0.005
MT08-011C	87.08	88.08	G986457	310	0.005
MT08-011C	88.08	89.08	G986458	1570	0.005
MT08-011C	89.08	90.08	G986459	250	0.005
MT08-011C	90.08	91.08	G986460	3090	0.005
MT08-011C	91.08	92.08	G986461	990	0.005
MT08-011C	92.08	93.08	G986463	2560	0.005
MT08-011C	93.08	94.08	G986464	2540	0.005
MT08-011C	94.08	95.08	G986465	10	0.005
MT08-011C	95.08	95.6	G986466	1890	0.005
MT08-011C	95.6	96.6	G986467	20	0.005
MT08-011C	96.6	97.6	G986468	10	0.005
MT08-011C	97.6	98.44	G986471	10	0.005
MT08-011C	98.44	99.44	G986472	1270	0.005
MT08-011C	99.44	100.44	G986473	1590	0.005
MT08-011C	100.44	101.44	G986474	10	0.005
MT08-011C	101.44	102.44	G986475	3410	0.005
MT08-011C	102.44	103.77	G986477	1090	0.005
MT08-011C	103.77	104.77	G986478	5030	0.005
MT08-011C	104.77	105.77	G986479	1030	0.005
MT08-011C	105.77	106.77	G986480	3010	0.005
MT08-011C	106.77	107.77	G986481	10900	0.005
MT08-011C	107.77	108.77	G986483	20000	0.005
MT08-011C	108.77	109.5	G986484	27500	0.005
MT08-011C	109.5	110.5	G986485	2800	0.005
MT08-011C	110.5	111.5	G986486	50	0.005
MT08-011C	111.5	112.5	G986487	10	0.005
MT08-011C	112.5	113.23	G986488	10	0.005
MT08-011C	113.23	114.23	G986491	20	0.005
MT08-011C	114.23	115.23	G986492	10	0.005
MT08-011C	115.23	116.23	G986493	10	0.005
MT08-011C	116.23	116.96	G986494	20	0.005
MT08-011C	116.96	117.96	G986495	10	0.005
MT08-011C	117.96	118.96	G986497	10	0.005
MT08-011C	118.96	119.96	G986498	10	0.005
MT08-011C	119.96	120.96	G986499	10	0.005
MT08-011C	120.96	121.96	G986500	10	0.005
MT08-011C	121.96	122.96	G986550	70	0.006

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-011C	122.96	123.9	G986501	10	0.005
MT08-011C	123.9	124.9	G986503	720	0.005
MT08-011C	124.9	125.9	G986504	10	0.005
MT08-011C	125.9	126.9	G986505	10	0.005
MT08-011C	126.9	127.9	G986506	10	0.005
MT08-011C	127.9	128.9	G986507	10	0.005
MT08-011C	128.9	129.9	G986508	20	0.005
MT08-011C	129.9	131.1	G986511	40	0.005
MT08-011C	131.1	132.1	G986512	2400	0.005
MT08-011C	132.1	133.1	G986513	13900	0.009
MT08-011C	133.1	133.9	G986514	20	0.005
MT08-011C	133.9	134.9	G986515	830	0.005
MT08-011C	134.9	135.9	G986517	630	0.005
MT08-011C	135.9	136.9	G986518	2020	0.005
MT08-011C	136.9	137.9	G986519	38800	0.005
MT08-011C	137.9	138.9	G986520	9170	0.005
MT08-011C	138.9	139.9	G986521	250	0.005
MT08-011C	139.9	140.9	G986523	110	0.005
MT08-011C	140.9	142.34	G986524	3410	0.005
MT08-011C	142.34	143.34	G986525	1940	0.005
MT08-011C	143.34	144.34	G986526	960	0.005
MT08-011C	144.34	145.62	G986527	3500	0.005
MT08-011C	145.62	146.62	G986528	910	0.005
MT08-011C	146.62	147.62	G986531	480	0.005
MT08-011C	147.62	148.62	G986532	20	0.005
MT08-011C	148.62	149.62	G986533	20	0.005
MT08-011C	149.62	150.4	G986534	5580	0.005
MT08-011C	150.4	151.75	G986535	270	0.005
MT08-011C	151.75	152.75	G986537	30	0.005
MT08-011C	152.75	153.75	G986538	40	0.005
MT08-011C	153.75	154.75	G986539	90	0.005
MT08-011C	154.75	155.75	G986540	1260	0.005
MT08-011C	155.75	156.75	G986541	40	0.005
MT08-011C	156.75	157.75	G986543	10	0.005
MT08-011C	157.75	159.2	G986544	10	0.005
MT08-011C	159.2	160.62	G986545	10	0.005
MT08-011C	160.62	161.62	G986546	10	0.005
MT08-011C	161.62	162.62	G986547	10	0.005
MT08-011C	162.62	163.62	G986548	40	0.005
MT08-011C	163.62	164.62	G986552	80	0.005
MT08-011C	164.62	165.62	G986553	50	0.005
MT08-011C	165.62	166.24	G986554	210	0.005
MT08-011C	166.24	167.24	G986555	80	0.005
MT08-011C	167.24	168.24	G986557	20	0.005
MT08-011C	168.24	169.28	G986558	20	0.005
MT08-011C	169.28	170.28	G986559	270	0.005
MT08-011C	170.28	171.3	G986560	1220	0.005
MT08-011C	171.3	172.3	G986561	20	0.005
MT08-011C	172.3	173.3	G986563	10	0.005
MT08-011C	173.3	174.3	G986564	20	0.005
MT08-011C	174.3	175	G986565	30	0.005
MT08-011C	175	176	G986566	10	0.005
MT08-011C	176	177	G986567	10	0.005
MT08-011C	177	178	G986568	10	0.005
MT08-011C	178	179	G986571	20	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-011C	179	180.05	G986572	10	0.005
MT08-011C	180.05	181.05	G986573	250	0.005
MT08-011C	181.05	182.05	G986574	20	0.005
MT08-011C	182.05	182.8	G986575	10	0.005
MT08-011C	182.8	183.9	G986577	20	0.005
MT08-011C	183.9	184.9	G986578	10	0.005
MT08-011C	184.9	185.9	G986579	10	0.005
MT08-011C	185.9	186.9	G986580	10	0.017
MT08-011C	186.9	187.9	G986581	10	0.005
MT08-011C	187.9	188.9	G986583	10	0.005
MT08-011C	188.9	189.5	G986584	10	0.005
MT08-011C	189.5	190.5	G986585	10	0.005
MT08-011C	190.5	191.5	G986586	20	0.005
MT08-011C	191.5	192.5	G986587	10	0.005
MT08-011C	192.5	193.5	G986588	10	0.005
MT08-011C	193.5	194.6	G986591	10	0.005
MT08-011C	194.6	195.6	G986592	20	0.005
MT08-011C	195.6	196.7	G986593	30	0.005
MT08-011C	196.7	197.7	G986594	20	0.005
MT08-011C	197.7	198.7	G986595	10	0.005
MT08-011C	198.7	199.7	G986597	10	0.005
MT08-011C	199.7	200.7	G986598	30	0.005
MT08-011C	200.7	201.7	G986599	20	0.005
MT08-011C	201.7	202.7	G986600	10	0.005
MT08-011C	202.7	203.7	G986601	10	0.005
MT08-012C	4.26	5.26	E037251	3350	0.005
MT08-012C	5.26	6.26	E037252	860	0.005
MT08-012C	6.26	7.26	E037253	1120	0.005
MT08-012C	7.26	8.22	E037254	1180	0.005
MT08-012C	8.22	9.22	E037255	20	0.005
MT08-012C	9.22	10.22	E037257	10	0.005
MT08-012C	10.22	11.2	E037258	10	0.005
MT08-012C	11.22	12.22	E037259	10	0.005
MT08-012C	12.22	12.88	E037260	60	0.005
MT08-012C	12.88	13.88	E037261	830	0.005
MT08-012C	13.88	14.85	E037263	1530	0.005
MT08-012C	14.85	15.85	E037264	10	0.005
MT08-012C	15.85	16.85	E037265	10	0.005
MT08-012C	16.85	17.85	E037266	10	0.005
MT08-012C	17.85	18.85	E037267	10	0.005
MT08-012C	18.85	19.85	E037268	10	0.005
MT08-012C	19.85	20.85	E037271	10	0.005
MT08-012C	20.85	21.85	E037272	10	0.005
MT08-012C	21.85	22.85	E037273	10	0.005
MT08-012C	22.85	23.85	E037274	10	0.005
MT08-012C	23.85	24.85	E037275	10	0.005
MT08-012C	24.85	25.85	E037277	10	0.005
MT08-012C	25.85	26.85	E037278	10	0.005
MT08-012C	26.85	27.85	E037279	10	0.005
MT08-012C	27.85	28.85	E037280	10	0.005
MT08-012C	28.85	29.85	E037281	10	0.005
MT08-012C	29.85	30.85	E037283	10	0.005
MT08-012C	30.85	31.85	E037284	10	0.005
MT08-012C	31.85	32.54	E037285	10	0.005
MT08-012C	32.54	33.04	E037286	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-012C	33.04	34.04	E037287	10	0.005
MT08-012C	34.04	35.04	E037288	10	0.005
MT08-012C	35.04	36.04	E037291	200	0.005
MT08-012C	36.04	37.04	E037292	50	0.005
MT08-012C	37.04	38.04	E037293	40	0.005
MT08-012C	38.04	39.04	E037294	20	0.005
MT08-012C	39.04	40.41	E037295	10	0.005
MT08-012C	40.41	41.41	E037297	380	0.005
MT08-012C	41.41	42.41	E037298	70	0.005
MT08-012C	42.41	43.41	E037299	10	0.005
MT08-012C	43.41	44.41	E037300	10	0.005
MT08-012C	44.41	45.41	E037301	10	0.005
MT08-012C	45.41	46.41	E037303	80	0.005
MT08-012C	46.41	47.41	E037304	10	0.005
MT08-012C	47.41	48.41	E037305	210	0.005
MT08-012C	48.41	49.41	E037306	280	0.005
MT08-012C	49.41	50.41	E037307	2220	0.005
MT08-012C	50.41	51.75	E037308	80	0.005
MT08-012C	51.75	52.4	E037311	10	0.005
MT08-012C	52.4	53.4	E037312	50	0.005
MT08-012C	53.4	54.24	E037313	60	0.005
MT08-012C	54.24	55.07	E037314	1990	0.005
MT08-012C	55.07	56.07	E037315	80	0.005
MT08-012C	56.07	57.07	E037317	720	0.005
MT08-012C	57.07	58.07	E037318	350	0.005
MT08-012C	58.07	59.07	E037319	50	0.005
MT08-012C	59.07	59.78	E037320	40	0.005
MT08-012C	59.78	60.78	E037321	60	0.005
MT08-012C	60.78	61.78	E037323	290	0.005
MT08-012C	61.78	62.78	E037324	130	0.005
MT08-012C	62.78	63.78	E037325	50	0.006
MT08-012C	63.78	64.78	E037326	1010	0.005
MT08-012C	64.78	65.78	E037327	7960	0.005
MT08-012C	65.78	66.78	E037328	10	0.006
MT08-012C	66.78	68.06	E037331	21600	0.225
MT08-012C	68.06	70.06	E037332	8540	0.005
MT08-012C	70.06	71.36	E037333	2350	0.005
MT08-012C	71.36	72.36	E037334	30	3.07
MT08-012C	72.36	73.36	E037335	10	0.005
MT08-012C	73.36	74.36	E037337	10	0.005
MT08-012C	74.36	75.36	E037338	20	0.005
MT08-012C	75.36	76.36	E037339	10	0.005
MT08-012C	76.36	77.36	E037340	10	0.005
MT08-012C	77.36	78.36	E037341	20	0.005
MT08-012C	78.36	79.36	E037343	20	0.005
MT08-012C	79.36	80.36	E037344	90	0.005
MT08-012C	80.36	81.36	E037345	10	0.005
MT08-012C	81.36	82.36	E037346	60	0.005
MT08-012C	82.36	83.36	E037347	10	0.005
MT08-012C	83.36	84.36	E037348	10	0.005
MT08-012C	84.36	85.36	E037351	20	0.005
MT08-012C	85.36	86.36	E037352	5740	0.066
MT08-012C	86.36	87.36	E037353	10	0.005
MT08-012C	87.36	88.36	E037354	320	0.016
MT08-012C	88.36	89.36	E037355	280	0.016

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-012C	89.36	90.36	E037357	10	0.007
MT08-012C	90.36	91.36	E037358	170	0.005
MT08-012C	91.36	92.36	E037359	10	0.005
MT08-012C	92.36	93.36	E037360	10	0.005
MT08-012C	93.36	94.36	E037361	10	0.005
MT08-012C	94.36	95.36	E037363	10	0.005
MT08-012C	95.36	96.36	E037364	10	0.005
MT08-012C	96.36	97.36	E037365	10	0.005
MT08-012C	97.36	98.36	E037366	150	0.005
MT08-012C	98.36	99.36	E037367	160	0.005
MT08-012C	99.36	100.36	E037368	10	0.005
MT08-012C	100.36	101.36	E037371	10	0.005
MT08-012C	101.36	102.36	E037372	10	0.005
MT08-012C	102.36	103.36	E037373	10	0.005
MT08-012C	103.36	104.36	E037374	10	0.005
MT08-012C	104.36	105.36	E037375	10	0.005
MT08-012C	105.36	106.36	E037377	10	0.005
MT08-012C	106.36	107.36	E037378	10	0.005
MT08-012C	107.36	108.36	E037379	10	0.005
MT08-012C	108.36	109.36	E037380	10	0.005
MT08-012C	109.36	110.36	E037381	10	0.063
MT08-012C	110.36	111.86	E037383	10	0.005
MT08-013C	5.18	6.6	G020051	110	0.005
MT08-013C	6.6	7.95	G020052	100	0.005
MT08-013C	7.95	8.95	G020053	3260	0.005
MT08-013C	8.95	9.95	G020054	70	0.005
MT08-013C	9.95	10.95	G020055	460	0.005
MT08-013C	10.95	11.95	G020057	70	0.005
MT08-013C	11.95	12.95	G020058	10	0.005
MT08-013C	12.95	13.95	G020059	40	0.005
MT08-013C	13.95	14.95	G020060	10	0.005
MT08-013C	14.95	15.95	G020061	220	0.005
MT08-013C	15.95	17.37	G020063	100	0.005
MT08-013C	17.37	18.77	G020064	590	0.005
MT08-013C	18.77	19.77	G020065	1310	0.005
MT08-013C	19.77	20.77	G020066	30	0.005
MT08-013C	20.77	21.77	G020067	20	0.005
MT08-013C	21.77	22.77	G020068	10	0.005
MT08-013C	22.77	23.77	G020071	200	0.005
MT08-013C	23.77	24.77	G020072	330	0.005
MT08-013C	24.77	25.77	G020073	10	0.005
MT08-013C	25.77	27.13	G020074	130	0.005
MT08-013C	27.13	28.13	G020075	1640	0.005
MT08-013C	28.13	29.13	G020077	2750	0.005
MT08-013C	29.13	30.13	G020078	460	0.005
MT08-013C	30.13	31.13	G020079	900	0.005
MT08-013C	31.13	32.13	G020080	2010	0.005
MT08-013C	32.13	33.13	G020081	24200	0.005
MT08-013C	33.13	34.13	G020083	7440	0.005
MT08-013C	34.13	35.13	G020084	120	0.005
MT08-013C	35.13	36.13	G020085	1000	0.005
MT08-013C	36.13	37.13	G020086	3720	0.005
MT08-013C	37.13	38.13	G020087	4780	0.005
MT08-013C	38.13	39.13	G020088	1580	0.005
MT08-013C	39.13	40.43	G020091	5370	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-013C	40.43	41.43	G020092	20	0.005
MT08-013C	41.43	42.43	G020093	10	0.005
MT08-013C	42.43	43.43	G020094	1070	0.005
MT08-013C	43.43	44.43	G020095	3550	0.005
MT08-013C	44.43	45.43	G020097	7570	0.005
MT08-013C	45.43	46.14	G020098	40	0.076
MT08-013C	46.14	47.14	G020099	1020	0.005
MT08-013C	47.14	48.14	G020100	30	0.005
MT08-013C	48.14	49.14	G020101	10	0.005
MT08-013C	49.14	50.14	G020103	20	0.005
MT08-013C	50.14	51.14	G020104	60	0.005
MT08-013C	51.14	52.14	G020105	190	0.005
MT08-013C	52.14	53.14	G020106	20	0.005
MT08-013C	53.14	54.14	G020107	10	0.005
MT08-013C	54.14	55.14	G020108	10	0.005
MT08-013C	55.14	56.14	G020111	10	0.005
MT08-013C	56.14	57.14	G020112	10	0.005
MT08-013C	57.14	58.14	G020113	10	0.005
MT08-013C	58.14	59.14	G020114	10	0.005
MT08-013C	59.14	60.14	G020115	10	0.005
MT08-013C	60.14	61.14	G020117	10	0.005
MT08-013C	61.14	62.14	G020118	10	0.005
MT08-013C	62.14	63.14	G020119	10	0.005
MT08-013C	63.14	64.14	G020120	1690	0.005
MT08-013C	64.14	65.14	G020121	60	0.005
MT08-013C	65.14	66.14	G020123	60	0.04
MT08-013C	66.14	67.14	G020124	30	0.005
MT08-013C	67.14	68.14	G020125	10	0.005
MT08-013C	68.14	69.14	G020126	10	0.005
MT08-013C	69.14	70.14	G020127	10	0.005
MT08-013C	70.14	71.14	G020128	10	0.005
MT08-013C	71.14	72.23	G020131	10	0.005
MT08-014C	0	1	G986651	10	0.005
MT08-014C	1	2	G986652	10	0.005
MT08-014C	2	3	G986653	10	0.005
MT08-014C	3	4	G986654	10	0.01
MT08-014C	4	5	G986655	10	0.048
MT08-014C	5	6	G986657	10	0.005
MT08-014C	6	7	G986658	10	0.005
MT08-014C	7	8	G986659	10	0.005
MT08-014C	8	9	G986660	10	0.005
MT08-014C	9	10	G986661	10	0.005
MT08-014C	10	11.27	G986663	10	0.005
MT08-014C	11.27	12.27	G986664	10	0.005
MT08-014C	12.27	13.27	G986665	30	0.005
MT08-014C	13.27	14.32	G986666	30	0.005
MT08-014C	14.32	15.32	G986667	10	0.005
MT08-014C	15.32	16.32	G986668	10	0.005
MT08-014C	16.32	17.32	G986671	10	0.005
MT08-014C	17.32	18.32	G986672	20	0.005
MT08-014C	18.32	19.32	G986673	350	0.005
MT08-014C	19.32	20.32	G986674	10	0.005
MT08-014C	20.32	21.32	G986675	10	0.008
MT08-014C	21.32	22.32	G986677	10	0.005
MT08-014C	22.32	23.47	G986678	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-014C	23.47	24.47	G986679	10	0.005
MT08-014C	24.47	25.47	G986680	10	0.005
MT08-014C	25.47	26.47	G986681	10	0.005
MT08-014C	26.47	27.47	G986683	10	0.005
MT08-014C	27.47	28.47	G986684	10	0.005
MT08-014C	28.47	29.56	G986685	10	0.005
MT08-014C	29.56	30.56	G986686	10	0.005
MT08-014C	30.56	31.56	G986687	10	0.005
MT08-014C	31.56	32.56	G986688	10	0.005
MT08-014C	32.56	33.56	G986691	30	0.005
MT08-014C	33.56	34.56	G986692	150	0.005
MT08-014C	34.56	35.56	G986693	10	0.005
MT08-014C	35.56	36.29	G986694	420	0.005
MT08-014C	36.29	37.29	G986695	660	0.005
MT08-014C	37.29	38.29	G986697	100	0.005
MT08-014C	38.29	39.29	G986698	1240	0.005
MT08-014C	39.29	40.08	G986699	1460	0.005
MT08-014C	40.08	41.08	G986700	20	0.005
MT08-014C	41.08	42.08	G986701	20	0.005
MT08-014C	42.08	43.08	G986703	20	0.005
MT08-014C	43.08	43.8	G986704	10	0.005
MT08-014C	43.8	44.8	G986705	10	0.005
MT08-014C	44.8	45.8	G986706	10	0.005
MT08-014C	45.8	46.8	G986707	10	0.005
MT08-014C	46.8	47.8	G986708	10	0.005
MT08-014C	47.8	48.8	G986711	10	0.005
MT08-014C	48.8	49.8	G986712	10	0.005
MT08-014C	49.8	50.8	G986713	10	0.005
MT08-014C	50.8	51.8	G986714	10	0.005
MT08-014C	51.8	52.8	G986715	10	0.005
MT08-014C	52.8	53.64	G986717	10	0.005
MT08-014C	53.64	54.64	G986718	10	0.005
MT08-014C	54.64	55.64	G986719	10	0.005
MT08-014C	55.64	56.64	G986720	10	0.005
MT08-014C	56.64	57.2	G986721	10	0.005
MT08-014C	57.2	58.2	G986723	10	0.005
MT08-014C	58.2	59.2	G986724	10	0.005
MT08-014C	59.2	60.2	G986725	10	0.023
MT08-014C	60.2	61.2	G986726	10	0.005
MT08-014C	61.2	62.2	G986727	10	0.005
MT08-014C	62.2	63.2	G986728	10	0.005
MT08-014C	63.2	64.2	G986731	10	0.005
MT08-014C	64.2	65.2	G986732	10	0.005
MT08-014C	65.2	66.2	G986733	10	0.005
MT08-014C	66.2	67.2	G986734	10	0.005
MT08-014C	67.2	68.2	G986735	10	0.005
MT08-014C	68.2	69.2	G986737	10	0.005
MT08-014C	69.2	70.2	G986738	10	0.005
MT08-014C	70.2	71.2	G986739	10	0.005
MT08-014C	71.2	72.2	G986740	10	0.005
MT08-014C	72.2	73.2	G986741	10	0.005
MT08-014C	73.2	74.6	G986743	10	0.005
MT08-014C	74.6	75.6	G986744	10	0.005
MT08-014C	75.6	76.6	G986745	10	0.005
MT08-014C	76.6	77.6	G986746	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-014C	77.6	78.33	G986747	10	0.005
MT08-014C	78.33	79.33	G986748	10	0.005
MT08-014C	79.33	80.33	G986751	10	0.005
MT08-014C	80.33	81.33	G986752	10	0.005
MT08-014C	81.33	82.33	G986753	10	0.005
MT08-014C	82.33	83.33	G986754	10	0.005
MT08-014C	83.33	84.33	G986755	10	0.005
MT08-014C	84.33	85.33	G986756	10	0.005
MT08-014C	85.33	86.33	G986758	10	0.005
MT08-014C	86.33	87.33	G986759	10	0.005
MT08-014C	87.33	88.33	G986760	10	0.011
MT08-014C	88.33	89.33	G986761	10	0.005
MT08-014C	89.33	90	G986763	10	0.005
MT08-014C	90	91	G986764	10	0.005
MT08-014C	91	92	G986765	10	0.005
MT08-014C	92	93	G986766	10	0.005
MT08-014C	93	94	G986767	10	0.005
MT08-014C	94	95	G986768	10	0.005
MT08-014C	95	96	G986771	10	0.005
MT08-014C	96	97	G986772	10	0.005
MT08-014C	97	98	G986773	10	0.005
MT08-014C	98	99	G986774	20	0.005
MT08-014C	99	100	G986775	20	0.005
MT08-014C	100	101	G986777	20	0.005
MT08-014C	101	102	G986778	10	0.005
MT08-014C	102	103	G986779	10	0.005
MT08-014C	103	103.96	G986780	10	0.005
MT08-014C	103.96	104.96	G986781	40	0.005
MT08-014C	104.96	105.96	G986783	20	0.005
MT08-014C	105.96	106.96	G986784	30	0.005
MT08-014C	106.96	107.96	G986785	10	0.005
MT08-014C	107.96	109.2	G986786	20	0.005
MT08-014C	109.2	110.2	G986787	540	0.005
MT08-014C	110.2	111.54	G986788	390	0.005
MT08-014C	111.54	113.57	G986791	10	0.005
MT08-014C	113.57	114.57	G986792	480	0.005
MT08-014C	114.57	115.57	G986793	10	0.005
MT08-014C	115.57	116.57	G986794	10	0.005
MT08-014C	116.57	117.8	G986795	10	0.005
MT08-014C	117.8	118.8	G986797	5250	0.005
MT08-014C	118.8	119.32	G986798	2920	0.005
MT08-014C	119.32	120.32	G986799	480	0.005
MT08-014C	120.32	121.32	G986800	20	0.005
MT08-014C	121.32	122.4	G986801	20	0.005
MT08-014C	122.4	123.4	G986803	10	0.005
MT08-014C	123.4	124.4	G986804	10	0.005
MT08-014C	124.4	125.4	G986805	40	0.005
MT08-014C	125.4	126.4	G986806	1210	0.005
MT08-014C	126.4	127.4	G986807	210	0.005
MT08-014C	127.4	127.95	G986808	10	0.005
MT08-014C	127.95	128.95	G986811	880	0.005
MT08-014C	128.95	129.95	G986812	7080	0.005
MT08-014C	129.95	130.95	G986813	2630	0.005
MT08-014C	130.95	131.95	G986814	10	0.005
MT08-014C	131.95	132.95	G986815	13200	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-014C	132.95	133.95	G986817	10	0.005
MT08-014C	133.95	134.95	G986818	20	0.005
MT08-014C	134.95	135.95	G986819	9500	0.005
MT08-014C	135.95	137.45	G986820	4880	0.005
MT08-014C	137.45	138.68	G986821	10	0.009
MT08-014C	138.68	139.68	G986823	10	0.005
MT08-014C	139.68	140.68	G986824	10	0.005
MT08-014C	140.68	141.68	G986825	10	0.005
MT08-014C	141.68	142.68	G986826	30	0.005
MT08-014C	142.68	143.68	G986827	30	0.005
MT08-014C	143.68	144.68	G986828	10	0.005
MT08-014C	144.68	145.68	G986831	10	0.005
MT08-014C	145.68	146.49	G986832	20	0.005
MT08-014C	146.49	147.72	G986833	20	0.005
MT08-014C	147.72	148.72	G986834	70	0.005
MT08-014C	148.72	149.72	G986835	30	0.005
MT08-014C	149.72	150.72	G986837	710	0.005
MT08-014C	150.72	151.72	G986838	10	0.005
MT08-014C	151.72	152.72	G986839	100	0.005
MT08-014C	152.72	153.72	G986840	1130	0.005
MT08-014C	153.72	154.72	G986841	10	0.005
MT08-014C	154.72	155.78	G986843	680	0.005
MT08-014C	155.78	156.78	G986844	150	0.005
MT08-014C	156.78	157.78	G986845	10	0.005
MT08-014C	157.78	159.28	G986846	30	0.005
MT08-014C	159.28	160.62	G986847	9890	0.005
MT08-014C	160.62	161.62	G986848	20	0.005
MT08-014C	161.62	162.62	G986851	10	0.005
MT08-014C	162.62	163.62	G986852	10	0.005
MT08-014C	163.62	164.62	G986853	10	0.005
MT08-014C	164.62	165.97	G986854	10	0.005
MT08-014C	165.97	166.97	G986855	10	0.005
MT08-014C	166.97	167.97	G986857	10	0.005
MT08-014C	167.97	168.97	G986858	10	0.005
MT08-014C	168.97	169.97	G986859	10	0.005
MT08-014C	169.97	170.67	G986860	10	0.005
MT08-014C	170.67	171.67	G986861	10	0.005
MT08-014C	171.67	172.67	G986863	10	0.005
MT08-014C	172.67	173.67	G986864	10	0.005
MT08-014C	173.67	174.67	G986865	10	0.005
MT08-014C	174.67	175.67	G986866	2380	0.005
MT08-014C	175.67	176.67	G986867	390	0.005
MT08-014C	176.67	177.67	G986868	60	0.005
MT08-014C	177.67	178.67	G986871	410	0.005
MT08-014C	178.67	179.67	G986872	30	0.005
MT08-014C	179.67	180.67	G986873	30	0.005
MT08-014C	180.67	181.67	G986874	10	0.005
MT08-014C	181.67	182.67	G986875	10	0.005
MT08-014C	182.67	183.67	G986877	1980	0.005
MT08-014C	183.67	184.67	G986878	7690	0.005
MT08-014C	184.67	186.1	G986879	1010	0.005
MT08-014C	186.1	187.1	G986880	270	0.005
MT08-014C	187.1	188.1	G986881	1570	0.005
MT08-014C	188.1	189.25	G986883	10	0.005
MT08-014C	189.25	190.25	G986884	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-014C	190.25	191.25	G986885	30	0.005
MT08-014C	191.25	192.25	G986886	160	0.005
MT08-014C	192.25	193.25	G986887	10	0.005
MT08-014C	193.25	194.25	G986888	10	0.005
MT08-014C	194.25	195.25	G986891	10	0.005
MT08-014C	195.25	196.25	G986892	10	0.005
MT08-014C	196.25	197.25	G986893	10	0.005
MT08-014C	197.25	198.25	G986894	10	0.005
MT08-014C	198.25	199.25	G986895	10	0.005
MT08-014C	199.25	200.25	G986897	10	0.005
MT08-014C	200.25	201.25	G986898	10	0.005
MT08-014C	201.25	202.25	G986899	300	0.005
MT08-014C	202.25	203.25	G986900	30	0.005
MT08-014C	203.25	204.25	G986901	10	0.005
MT08-014C	204.25	205.25	G986903	10	0.005
MT08-014C	205.25	206.25	G986904	140	0.005
MT08-014C	206.25	207.25	G986905	10	0.005
MT08-014C	207.25	208.25	G986906	20	0.029
MT08-014C	208.25	209.25	G986907	10	0.005
MT08-014C	209.25	210.25	G986908	230	0.005
MT08-014C	210.25	211.25	G986911	10	0.005
MT08-014C	211.25	212.25	G986912	10	0.005
MT08-014C	212.25	212.97	G986913	10	0.005
MT08-014C	212.97	214.05	G986914	20	0.005
MT08-014C	214.05	215.49	G986915	50	0.005
MT08-015C	0	2	G991751	140	0.005
MT08-015C	2	4	G991752	520	0.005
MT08-015C	4	6	G991753	510	0.005
MT08-015C	6	8	G991754	60	0.005
MT08-015C	8	9.5	G991755	180	0.005
MT08-015C	9.5	10.5	G991757	90	0.005
MT08-015C	10.5	11.5	G991758	20	0.005
MT08-015C	11.5	12.5	G991759	60	0.005
MT08-015C	12.5	13.3	G991760	4410	0.005
MT08-015C	13.3	14.15	G991761	9130	0.005
MT08-015C	14.15	15.7	G991763	450	0.005
MT08-015C	15.7	17.4	G991764	60	0.006
MT08-015C	17.4	18.4	G991765	10	0.006
MT08-015C	18.4	19.4	G991766	10	0.008
MT08-015C	19.4	20.42	G991767	220	0.01
MT08-015C	20.42	22	G991768	110	0.038
MT08-015C	22	23.46	G991771	100	0.005
MT08-015C	23.46	24.46	G991772	620	0.005
MT08-015C	24.46	25.46	G991773	50	0.005
MT08-015C	25.46	26.51	G991774	90	0.005
MT08-015C	26.51	27.56	G991775	210	0.005
MT08-015C	27.56	28.56	G991777	370	0.005
MT08-015C	28.56	29.56	G991778	90	0.005
MT08-015C	29.56	30.56	G991779	10	0.005
MT08-015C	30.56	31.56	G991780	190	0.005
MT08-015C	31.56	32.61	G991781	1890	0.006
MT08-015C	32.61	33.9	G991783	10	0.005
MT08-015C	33.9	34.9	G991784	10	0.005
MT08-015C	34.9	35.9	G991785	1680	0.006
MT08-015C	35.9	36.9	G991786	10	0.006

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-015C	36.9	38.9	G991787	10	0.005
MT08-015C	38.9	40.9	G991788	10	0.005
MT08-015C	40.9	42.9	G991791	10	0.005
MT08-015C	42.9	44.8	G991792	20	0.005
MT08-015C	44.8	46.1	G991793	40	0.005
MT08-015C	46.1	47.45	G991794	2450	0.056
MT08-015C	47.45	49.45	G991795	10	0.005
MT08-015C	49.45	51.45	G991797	390	0.005
MT08-015C	51.45	53.45	G991798	70	0.005
MT08-015C	53.45	55.45	G991799	350	0.005
MT08-015C	55.45	57.45	G991800	20	0.005
MT08-015C	57.45	59.45	G991801	10	0.005
MT08-015C	59.45	61.45	G991803	10	0.005
MT08-015C	61.45	62.79	G991804	10	0.005
MT08-016C	0	1	G991851	910	0.005
MT08-016C	1	2	G991852	200	0.005
MT08-016C	2	3	G991853	1280	0.005
MT08-016C	3	4	G991854	240	0.005
MT08-016C	4	5	G991855	550	0.005
MT08-016C	5	6	G991857	1540	0.005
MT08-016C	6	7	G991858	160	0.005
MT08-016C	7	8	G991859	210	0.005
MT08-016C	8	8.8	G991860	310	0.005
MT08-016C	8.8	9.8	G991861	10	0.005
MT08-016C	9.8	10.8	G991863	10	0.005
MT08-016C	10.8	11.8	G991864	10	0.005
MT08-016C	11.8	12.8	G991865	10	0.005
MT08-016C	12.8	13.8	G991866	10	0.005
MT08-016C	13.8	14.8	G991867	10	0.005
MT08-016C	14.8	15.8	G991868	400	0.01
MT08-016C	15.8	16.8	G991871	10	0.006
MT08-016C	16.8	17.8	G991872	130	0.007
MT08-016C	17.8	18.8	G991873	830	0.005
MT08-016C	18.8	19.8	G991874	10	0.005
MT08-016C	19.8	20.8	G991875	300	0.005
MT08-016C	20.8	22.2	G991877	10	0.005
MT08-016C	22.2	22.9	G991878	2170	0.005
MT08-016C	22.9	23.9	G991879	70	0.005
MT08-016C	23.9	24.9	G991880	2180	0.005
MT08-016C	24.9	25.9	G991881	1650	0.005
MT08-016C	25.9	26.9	G991883	1240	0.008
MT08-016C	26.9	27.9	G991884	3290	0.005
MT08-016C	27.9	29.3	G991885	30	0.005
MT08-016C	29.3	30.6	G991886	20	0.005
MT08-016C	30.6	32	G991887	28300	0.005
MT08-016C	32	33	G991888	14100	0.005
MT08-016C	33	33.8	G991891	14100	0.005
MT08-016C	33.8	35.1	G991892	80	0.005
MT08-016C	35.1	36.3	G991893	30	0.005
MT08-016C	36.3	38.3	G991894	40	0.005
MT08-016C	38.3	40.3	G991895	10	0.005
MT08-016C	40.3	42.3	G991897	10	0.005
MT08-016C	42.3	44.3	G991898	50	0.005
MT08-016C	44.3	45.6	G991899	30	0.005
MT08-016C	45.6	47.07	G991900	40	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-016C	47.07	49	G991901	10	0.005
MT08-016C	49	51	G991903	10	0.005
MT08-016C	51	53	G991904	10	0.005
MT08-016C	53	55	G991905	980	0.005
MT08-016C	55	57	G991906	90	0.005
MT08-016C	57	59	G991907	10	0.005
MT08-016C	59	61	G991908	40	0.005
MT08-016C	61	63	G991911	60	0.005
MT08-016C	63	65	G991912	10	0.005
MT08-016C	65	67	G991913	10	0.005
MT08-016C	67	69	G991914	10	0.005
MT08-016C	69	71	G991915	1270	0.005
MT08-016C	71	73	G991917	30	0.047
MT08-016C	73	75	G991918	120	0.005
MT08-016C	75	77	G991919	10	0.005
MT08-016C	77	78.3	G991920	10	0.005
MT08-016C	78.3	79.3	G991921	10	0.005
MT08-016C	79.3	80.3	G991923	1250	0.005
MT08-016C	80.3	81.3	G991924	230	0.005
MT08-016C	81.3	82.3	G991925	10	0.005
MT08-016C	82.3	83.3	G991926	20	0.005
MT08-016C	83.3	84.3	G991927	30	0.005
MT08-016C	84.3	85.3	G991928	10	0.005
MT08-016C	85.3	86.3	G991931	4480	0.005
MT08-016C	86.3	87.3	G991932	6890	0.005
MT08-016C	87.3	88.3	G991933	2990	0.039
MT08-016C	88.3	89.3	G991934	10	0.005
MT08-016C	89.3	90.3	G991935	10	0.005
MT08-016C	90.3	91.3	G991937	4230	0.005
MT08-016C	91.3	92.3	G991938	2060	0.005
MT08-016C	92.3	93.3	G991939	20	0.005
MT08-016C	93.3	94.3	G991940	10	0.005
MT08-016C	94.3	95.3	G991941	1460	0.005
MT08-016C	95.3	96.3	G991943	120	0.005
MT08-016C	96.3	97.3	G991944	20	0.005
MT08-016C	97.3	98.3	G991945	10	0.005
MT08-016C	98.3	99.3	G991946	50	0.005
MT08-016C	99.3	100.3	G991947	210	0.005
MT08-016C	100.3	101.3	G991948	10	0.005
MT08-016C	101.3	103	G991951	10	0.005
MT08-016C	103	105	G991952	10	0.005
MT08-016C	105	107	G991953	10	0.005
MT08-016C	107	109	G991954	10	0.005
MT08-016C	109	110.4	G991955	100	0.005
MT08-016C	110.4	111.86	G991957	10	0.005
MT08-017C	4.5	5.5	E037401	60	0.005
MT08-017C	5.5	6.5	E037403	2190	0.005
MT08-017C	6.5	7.5	E037404	2010	0.005
MT08-017C	7.5	8.22	E037405	1250	0.005
MT08-017C	8.22	9.22	E037406	20	0.005
MT08-017C	9.22	10.22	E037407	20	0.005
MT08-017C	10.22	11.22	E037408	840	0.005
MT08-017C	11.22	12.22	E037411	1700	0.005
MT08-017C	12.22	13.22	E037412	20	0.005
MT08-017C	13.22	14.22	E037413	20	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-017C	14.22	15.22	E037414	10	0.005
MT08-017C	15.22	16.22	E037415	10	0.005
MT08-017C	16.22	17.22	E037417	10	0.005
MT08-017C	17.22	18.22	E037418	20	0.005
MT08-017C	18.22	19.22	E037419	10	0.005
MT08-017C	19.22	20.22	E037420	10	0.005
MT08-017C	20.22	21.22	E037421	10	0.005
MT08-017C	21.22	22.22	E037423	10	0.005
MT08-017C	22.22	23.22	E037424	10	0.005
MT08-017C	23.22	24.22	E037425	1560	0.005
MT08-017C	24.22	25.22	E037426	10	0.005
MT08-017C	25.22	26.22	E037427	10	0.005
MT08-017C	26.22	27.22	E037428	10	0.005
MT08-017C	27.22	28.22	E037431	10	0.005
MT08-017C	28.22	29.22	E037432	10	0.005
MT08-017C	29.22	30.22	E037433	10	0.005
MT08-017C	30.22	31.67	E037434	380	0.006
MT08-017C	31.67	32.67	E037435	13400	0.005
MT08-017C	32.67	33.61	E037437	8970	0.005
MT08-017C	33.61	34.61	E037438	20	0.005
MT08-017C	34.61	35.61	E037439	10	0.006
MT08-017C	35.61	36.61	E037440	10	0.005
MT08-017C	36.61	37.61	E037441	1490	0.005
MT08-017C	37.61	38.61	E037443	210	0.005
MT08-017C	38.61	39.61	E037444	10	0.005
MT08-017C	39.61	40.61	E037445	20	0.005
MT08-017C	40.61	41.61	E037446	20	0.005
MT08-017C	41.61	42.61	E037447	210	0.005
MT08-017C	42.61	43.61	E037448	10	0.005
MT08-017C	43.61	44.61	E037451	10	0.005
MT08-017C	44.61	45.61	E037452	10	0.005
MT08-017C	45.61	46.75	E037453	10	0.005
MT08-017C	46.75	47.75	E037454	10	0.005
MT08-017C	47.75	48.75	E037455	10	0.005
MT08-017C	48.75	49.75	E037457	10	0.005
MT08-017C	49.75	50.75	E037458	10	0.005
MT08-017C	50.75	51.75	E037459	10	0.005
MT08-017C	51.75	52.75	E037460	10	0.005
MT08-017C	52.75	53.75	E037461	10	0.005
MT08-017C	53.75	54.75	E037463	10	0.005
MT08-017C	54.75	55.75	E037464	10	0.005
MT08-017C	55.75	56.75	E037465	90	0.005
MT08-017C	56.75	57.75	E037466	10	0.005
MT08-017C	57.75	58.75	E037467	10	0.005
MT08-017C	58.75	59.75	E037468	10	0.005
MT08-017C	59.75	60.75	E037471	10	0.005
MT08-017C	60.75	61.75	E037472	10	0.005
MT08-017C	61.75	62.75	E037473	10	0.005
MT08-017C	62.75	63.46	E037474	10	0.005
MT08-017C	63.46	64.46	E037475	10	0.005
MT08-017C	64.46	65.46	E037477	10	0.005
MT08-017C	65.46	66.46	E037478	30	0.005
MT08-017C	66.46	67.46	E037479	3350	0.005
MT08-017C	67.46	68.56	E037480	100	0.005
MT08-017C	68.56	69.56	E037481	70	0.094

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-017C	69.56	70.87	E037483	50	0.009
MT08-017C	70.87	71.77	E037484	50	0.005
MT08-017C	71.77	73.12	E037485	70	0.033
MT08-017C	73.12	74.12	E037486	80	0.012
MT08-017C	74.12	75.56	E037487	80	0.005
MT08-017C	75.56	76.56	E037488	10	0.005
MT08-017C	76.56	77.56	E037491	20	0.005
MT08-017C	77.56	78.33	E037492	20	0.005
MT08-017C	78.33	78.96	E037493	860	0.005
MT08-017C	78.96	79.96	E037494	10	0.005
MT08-017C	79.96	80.96	E037495	10	0.005
MT08-017C	80.96	81.58	E037497	10	0.005
MT08-017C	81.58	82.58	E037498	3750	0.005
MT08-017C	82.58	83.46	E037499	10	0.005
MT08-017C	83.46	84.46	E037500	30	0.005
MT08-017C	84.46	85.46	E038001	130	0.005
MT08-017C	85.46	86.46	E038003	30	0.005
MT08-017C	86.46	87.46	E038004	10	0.005
MT08-017C	87.46	88.46	E038005	10	0.005
MT08-017C	88.46	89.46	E038006	10	0.005
MT08-017C	89.46	90.46	E038007	10	0.005
MT08-017C	90.46	91.17	E038008	40	0.005
MT08-017C	91.17	92.27	E038011	2800	0.006
MT08-017C	92.27	93.32	E038012	10	0.005
MT08-017C	93.32	94.32	E038013	10	0.005
MT08-017C	94.32	95.32	E038014	10	0.005
MT08-017C	95.32	96.32	E038015	10	0.005
MT08-017C	96.32	97.32	E038017	20	0.005
MT08-017C	97.32	97.95	E038018	10	0.005
MT08-017C	97.95	98.95	E038019	880	0.005
MT08-017C	98.95	100.36	E038020	190	0.005
MT08-017C	100.36	101.36	E038021	10	0.005
MT08-017C	101.36	102.36	E038023	80	0.005
MT08-017C	102.36	103.36	E038024	10	0.005
MT08-017C	103.36	104.36	E038025	1330	0.005
MT08-017C	104.36	105.36	E038026	240	0.005
MT08-017C	105.36	106.36	E038027	2050	0.005
MT08-017C	106.36	107.3	E038028	210	0.005
MT08-017C	107.3	108.75	E038031	10	0.005
MT08-017C	108.75	109.56	E038032	20	0.005
MT08-017C	109.56	110.56	E038033	10	0.005
MT08-017C	110.56	111.54	E038034	10	0.005
MT08-017C	111.54	112.54	E038035	10	0.005
MT08-017C	112.54	113.54	E038037	10	0.038
MT08-017C	113.54	114.54	E038038	10	0.005
MT08-017C	114.54	115.49	E038039	10	0.005
MT08-017C	115.49	116.49	E038040	20	0.005
MT08-017C	116.49	117.49	E038041	10	0.005
MT08-017C	117.49	118.49	E038043	10	0.005
MT08-017C	118.49	119.49	E038044	10	0.005
MT08-017C	119.49	120.49	E038045	30	0.005
MT08-017C	120.49	121.49	E038046	10	0.005
MT08-017C	121.49	122.49	E038047	10	0.005
MT08-017C	122.49	123.49	E038048	10	0.005
MT08-017C	123.49	124.5	E038051	10	0.008

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-017C	124.5	125.5	E038052	20	0.005
MT08-017C	125.5	126.5	E038053	40	0.005
MT08-017C	126.5	127.1	E038054	30	0.005
MT08-018C	2.74	3.74	G989501	630	0.005
MT08-018C	3.74	4.74	G989503	20	0.005
MT08-018C	4.74	5.74	G989504	40	0.005
MT08-018C	5.74	6.74	G989505	20	0.005
MT08-018C	6.74	7.74	G989506	20	0.005
MT08-018C	7.74	8.74	G989507	20	0.005
MT08-018C	8.74	9.74	G989508	10	0.005
MT08-018C	9.74	10.74	G989511	10	0.005
MT08-018C	10.74	11.74	G989512	10	0.005
MT08-018C	11.74	12.74	G989513	20	0.005
MT08-018C	12.74	13.74	G989514	10	0.005
MT08-018C	13.74	14.74	G989515	30	0.005
MT08-018C	14.74	15.74	G989517	190	0.005
MT08-018C	15.74	16.74	G989518	20	0.005
MT08-018C	16.74	17.74	G989519	70	0.005
MT08-018C	17.74	18.74	G989520	10	0.005
MT08-018C	18.74	19.74	G989521	10	0.005
MT08-018C	19.74	20.74	G989523	10	0.005
MT08-018C	20.74	21.74	G989524	10	0.005
MT08-018C	21.74	22.74	G989525	10	0.005
MT08-018C	22.74	23.74	G989526	10	0.005
MT08-018C	23.74	24.74	G989527	10	0.005
MT08-018C	24.74	25.74	G989528	10	0.006
MT08-018C	25.74	26.74	G989531	20	0.007
MT08-018C	26.74	27.74	G989532	260	0.005
MT08-018C	27.74	28.74	G989533	360	0.005
MT08-018C	28.74	29.74	G989534	120	0.005
MT08-018C	29.74	30.74	G989535	10	0.005
MT08-018C	30.74	31.74	G989537	10	0.005
MT08-018C	31.74	32.74	G989538	10	0.005
MT08-018C	32.74	33.74	G989539	10	0.005
MT08-018C	33.74	34.74	G989540	690	0.005
MT08-018C	34.74	35.74	G989541	5750	0.005
MT08-018C	35.74	36.74	G989543	20	0.005
MT08-018C	36.74	37.74	G989544	10	0.005
MT08-018C	37.74	38.74	G989545	10	0.007
MT08-018C	38.74	39.74	G989546	10	0.008
MT08-018C	39.74	40.74	G989547	10	0.008
MT08-018C	40.74	41.74	G989548	10	0.006
MT08-018C	41.74	42.74	G989551	10	0.005
MT08-018C	42.74	43.74	G989552	10	0.006
MT08-018C	43.74	44.74	G989553	10	0.005
MT08-018C	44.74	45.74	G989554	20	0.005
MT08-018C	45.74	46.74	G989555	60	0.005
MT08-018C	46.74	47.74	G989557	20	0.005
MT08-018C	47.74	48.74	G989558	70	0.005
MT08-018C	48.74	49.74	G989559	550	0.005
MT08-018C	49.74	50.74	G989560	7510	0.005
MT08-018C	50.74	51.74	G989561	170	0.005
MT08-018C	51.74	52.74	G989563	10	0.005
MT08-018C	52.74	53.74	G989564	650	0.005
MT08-018C	53.74	54.74	G989565	470	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-018C	54.74	55.74	G989566	20	0.005
MT08-018C	55.74	56.74	G989567	10	0.005
MT08-018C	56.74	57.74	G989568	10	0.005
MT08-018C	57.74	58.74	G989571	10	0.006
MT08-018C	58.74	59.74	G989572	10	0.005
MT08-018C	59.74	60.74	G989573	140	0.005
MT08-018C	60.74	61.74	G989574	140	0.005
MT08-018C	61.74	62.74	G989575	30	0.005
MT08-018C	62.74	63.74	G989577	400	0.005
MT08-018C	63.74	64.74	G989578	2970	0.005
MT08-018C	64.74	65.74	G989579	10	0.005
MT08-018C	65.74	66.74	G989580	580	0.005
MT08-018C	66.74	67.74	G989581	1570	0.005
MT08-018C	67.74	68.74	G989583	90	0.005
MT08-018C	68.74	69.74	G989584	10	0.005
MT08-018C	69.74	70.74	G989585	10	0.005
MT08-018C	70.74	71.74	G989586	60	0.006
MT08-018C	71.74	72.74	G989587	240	0.005
MT08-018C	72.74	73.74	G989588	10	0.005
MT08-018C	73.74	74.74	G989591	10	0.005
MT08-018C	74.74	75.74	G989592	10	0.005
MT08-018C	75.74	76.74	G989593	20	0.005
MT08-018C	76.74	77.74	G989594	10	0.005
MT08-018C	77.74	78.74	G989595	10	0.005
MT08-018C	78.74	79.74	G989597	10	0.005
MT08-018C	79.74	80.74	G989598	10	0.005
MT08-018C	80.74	81.38	G989599	10	0.005
MT08-019C	2.13	3.13	G989601	10	0.006
MT08-019C	3.13	4.13	G989603	20	0.005
MT08-019C	4.13	5.13	G989604	20	0.005
MT08-019C	5.13	6.13	G989605	20	0.005
MT08-019C	6.13	7.13	G989606	40	0.008
MT08-019C	7.13	8.13	G989607	400	0.007
MT08-019C	8.13	14.33	G989608	280	0.005
MT08-019C	14.33	15.33	G989611	90	0.005
MT08-019C	15.33	16.33	G989612	490	0.005
MT08-019C	16.33	17.33	G989613	160	0.005
MT08-019C	17.33	18.33	G989614	90	0.005
MT08-019C	18.33	19.33	G989615	90	0.005
MT08-019C	19.33	20.33	G989617	240	0.005
MT08-019C	20.33	21.33	G989618	80	0.005
MT08-019C	21.33	22.33	G989619	40	0.005
MT08-019C	22.33	23.33	G989620	10	0.005
MT08-019C	23.33	24.33	G989621	10	0.005
MT08-019C	24.33	25.33	G989623	2210	0.005
MT08-019C	25.33	26.33	G989624	2480	0.005
MT08-019C	26.33	27.33	G989625	10	0.005
MT08-019C	27.33	28.33	G989626	10	0.005
MT08-019C	28.33	29.33	G989627	50	0.005
MT08-019C	29.33	30.33	G989628	40	0.005
MT08-019C	30.33	31.33	G989631	30	0.005
MT08-019C	31.33	32.33	G989632	10	0.005
MT08-019C	32.33	33.33	G989633	10	0.007
MT08-019C	33.33	34.33	G989634	30	0.005
MT08-019C	34.33	35.33	G989635	120	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-019C	35.33	36.33	G989637	30	0.017
MT08-019C	36.33	37.33	G989638	20	0.024
MT08-019C	37.33	38.33	G989639	10	0.007
MT08-019C	38.33	39.33	G989640	10	0.005
MT08-019C	39.33	40.33	G989641	10	0.005
MT08-019C	40.33	41.33	G989643	10	0.005
MT08-019C	41.33	42.33	G989644	10	0.005
MT08-019C	42.33	43.33	G989645	10	0.005
MT08-019C	43.33	44.33	G989646	20	0.005
MT08-019C	44.33	45.33	G989647	40	0.005
MT08-019C	45.33	46.33	G989648	10	0.005
MT08-019C	46.33	47.33	G989651	10	0.005
MT08-019C	47.33	48.33	G989652	10	0.005
MT08-019C	48.33	49.33	G989653	10	0.005
MT08-019C	49.33	50.33	G989654	10	0.005
MT08-019C	50.33	51.33	G989655	10	0.005
MT08-019C	51.33	52.33	G989657	10	0.005
MT08-019C	52.33	53.33	G989658	10	0.005
MT08-019C	53.33	54.33	G989659	10	0.005
MT08-019C	54.33	55.33	G989660	10	0.005
MT08-019C	55.33	56.33	G989661	10	0.005
MT08-019C	56.33	57.33	G989663	10	0.005
MT08-019C	57.33	58.33	G989664	10	0.005
MT08-019C	58.33	59.33	G989665	10	0.005
MT08-019C	59.33	60.33	G989666	10	0.005
MT08-019C	60.33	61.33	G989667	10	0.005
MT08-019C	61.33	62.33	G989668	10	0.005
MT08-019C	62.33	63.33	G989671	10	0.005
MT08-019C	63.33	64.33	G989672	10	0.005
MT08-019C	64.33	65.33	G989673	50	0.005
MT08-019C	65.33	66.33	G989674	50	0.005
MT08-019C	66.33	67.33	G989675	80	0.005
MT08-019C	67.33	68.33	G989677	70	0.005
MT08-019C	68.33	69.33	G989678	40	0.005
MT08-019C	69.33	70.33	G989679	90	0.005
MT08-019C	70.33	71.33	G989680	20	0.005
MT08-019C	71.33	72.33	G989681	1930	0.009
MT08-019C	72.33	73.33	G989683	10	0.073
MT08-019C	73.33	74.33	G989684	20	0.007
MT08-019C	74.33	75.33	G989685	40	0.005
MT08-019C	75.33	76.33	G989686	10	0.005
MT08-019C	76.33	77.33	G989687	10	0.005
MT08-019C	77.33	78.33	G989688	10	0.005
MT08-019C	78.33	79.33	G989691	130	0.005
MT08-019C	79.33	80.33	G989692	10	0.005
MT08-019C	80.33	81.33	G989693	10	0.005
MT08-019C	81.33	82.33	G989694	10	0.005
MT08-019C	82.33	83.33	G989695	10	0.005
MT08-019C	83.33	84.33	G989697	10	0.005
MT08-019C	84.33	85.33	G989698	10	0.005
MT08-019C	85.33	86.33	G989699	60	0.005
MT08-019C	86.33	87.33	G989700	30	0.005
MT08-019C	87.33	88.33	G989701	30	0.005
MT08-019C	88.33	89.33	G989703	20	0.005
MT08-019C	89.33	90.33	G989704	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-019C	90.33	91.33	G989705	10	0.005
MT08-019C	91.33	92.33	G989706	10	0.005
MT08-019C	92.33	93.33	G989707	10	0.005
MT08-019C	93.33	94.33	G989708	10	0.005
MT08-019C	94.33	95.33	G989711	10	0.005
MT08-019C	95.33	96.33	G989712	10	0.005
MT08-019C	96.33	97.33	G989713	10	0.005
MT08-019C	97.33	98.33	G989714	10	0.005
MT08-019C	98.33	99.33	G989715	10	0.005
MT08-019C	99.33	100.33	G989717	10	0.005
MT08-019C	100.33	101.33	G989718	10	0.005
MT08-019C	101.33	102.33	G989719	10	0.005
MT08-019C	102.33	103.33	G989720	10	0.005
MT08-019C	103.33	104.33	G989721	10	0.005
MT08-019C	104.33	105.33	G989723	10	0.005
MT08-019C	105.33	106.33	G989724	10	0.005
MT08-019C	106.33	107.33	G989725	10	0.005
MT08-019C	107.33	108.33	G989726	10	0.005
MT08-019C	108.33	109.33	G989727	10	0.005
MT08-019C	109.33	110.33	G989728	10	0.005
MT08-019C	110.33	111.33	G989731	10	0.005
MT08-019C	111.33	112.33	G989732	10	0.005
MT08-019C	112.33	113.33	G989733	10	0.005
MT08-019C	113.33	114.33	G989734	10	0.005
MT08-019C	114.33	115.33	G989735	10	0.005
MT08-019C	115.33	116.33	G989737	70	0.005
MT08-019C	116.33	117.33	G989738	10	0.005
MT08-019C	117.33	118.33	G989739	10	0.005
MT08-019C	118.33	119.33	G989740	160	0.005
MT08-019C	119.33	120.33	G989741	10	0.005
MT08-019C	120.33	121.33	G989743	10	0.005
MT08-019C	121.33	122.33	G989744	10	0.005
MT08-019C	122.33	123.33	G989745	10	0.006
MT08-019C	123.33	124.33	G989746	10	0.005
MT08-019C	124.33	125.33	G989747	10	0.005
MT08-019C	125.33	126.33	G989748	10	0.005
MT08-019C	126.33	127.33	G989751	10	0.005
MT08-019C	127.33	128.33	G989752	10	0.005
MT08-019C	128.33	129.33	G989753	10	0.005
MT08-019C	129.33	130.33	G989754	10	0.005
MT08-019C	130.33	131.33	G989755	10	0.005
MT08-019C	131.33	132.33	G989757	10	0.005
MT08-019C	132.33	133.33	G989758	10	0.005
MT08-019C	133.33	134.33	G989759	10	0.005
MT08-019C	134.33	135.33	G989760	10	0.005
MT08-019C	135.33	136.33	G989761	10	0.005
MT08-019C	136.33	137.33	G989763	20	0.005
MT08-019C	137.33	138.33	G989764	10	0.005
MT08-019C	138.33	139.33	G989765	20	0.005
MT08-019C	139.33	140.33	G989766	10	0.005
MT08-019C	140.33	141.33	G989767	10	0.005
MT08-019C	141.33	142.33	G989768	10	0.005
MT08-019C	142.33	143.33	G989771	10	0.005
MT08-019C	143.33	144.33	G989772	10	0.005
MT08-019C	144.33	145.33	G989773	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-019C	145.33	146.33	G989774	10	0.005
MT08-019C	146.33	147.33	G989775	10	0.005
MT08-019C	147.33	148.33	G989777	70	0.005
MT08-019C	148.33	149.33	G989778	10	0.005
MT08-019C	149.33	150.33	G989779	10	0.005
MT08-019C	150.33	151.33	G989780	10	0.006
MT08-019C	151.33	152.33	G989781	10	0.005
MT08-019C	152.33	153.33	G989783	10	0.005
MT08-019C	153.33	154.33	G989784	10	0.005
MT08-019C	154.33	155.33	G989785	10	0.005
MT08-019C	155.33	156.33	G989786	10	0.005
MT08-019C	156.33	157.33	G989787	10	0.005
MT08-019C	157.33	158.33	G989788	10	0.005
MT08-019C	158.33	159.33	G989791	10	0.005
MT08-019C	159.33	160.33	G989792	20	0.005
MT08-019C	160.33	161.33	G989793	10	0.005
MT08-019C	161.33	162.33	G989794	10	0.005
MT08-019C	162.33	163.33	G989795	10	0.005
MT08-019C	163.33	164.33	G989797	10	0.005
MT08-019C	164.33	165.33	G989798	80	0.005
MT08-019C	165.33	166.33	G989799	660	0.005
MT08-019C	166.33	167.33	G989800	410	0.005
MT08-019C	167.33	168.33	G989801	20	0.005
MT08-019C	168.33	169.33	G989803	10	0.005
MT08-019C	169.33	170.33	G989804	10	0.005
MT08-019C	170.33	171.33	G989805	10	0.005
MT08-019C	171.33	172.33	G989806	10	0.005
MT08-019C	172.33	173.33	G989807	10	0.005
MT08-019C	173.33	174.33	G989808	1640	0.005
MT08-019C	174.33	175.33	G989811	2620	0.005
MT08-019C	175.33	176.33	G989812	4460	0.005
MT08-019C	176.33	177.33	G989813	1880	0.005
MT08-019C	177.33	178.33	G989814	20	0.005
MT08-019C	178.33	179.33	G989815	20	0.005
MT08-019C	179.33	180.33	G989817	10	0.005
MT08-019C	180.33	181.33	G989818	50	0.005
MT08-019C	181.33	182.33	G989819	3080	0.005
MT08-019C	182.33	183.33	G989820	1030	0.005
MT08-019C	183.33	184.33	G989821	10	0.005
MT08-019C	184.33	185.33	G989823	20	0.005
MT08-019C	185.33	186.33	G989824	40	0.005
MT08-019C	186.33	187.33	G989825	220	0.005
MT08-019C	187.33	188.33	G989826	1540	0.005
MT08-019C	188.33	189.33	G989827	2140	0.007
MT08-019C	189.33	190.33	G989828	10	0.006
MT08-019C	190.33	191.33	G989831	10	0.005
MT08-019C	191.33	192.33	G989832	4070	0.005
MT08-019C	192.33	193.33	G989833	330	0.005
MT08-019C	193.33	194.33	G989834	20	0.005
MT08-019C	194.33	195.33	G989835	14100	0.005
MT08-019C	195.33	196.33	G989837	8500	0.005
MT08-019C	196.33	197.33	G989838	290	0.005
MT08-019C	197.33	198.33	G989839	10	0.005
MT08-019C	198.33	199.33	G989840	10	0.005
MT08-019C	199.33	200.33	G989841	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-019C	200.33	201.33	G989843	10	0.005
MT08-019C	201.33	202.33	G989844	10	0.005
MT08-019C	202.33	203.33	G989845	10	0.005
MT08-019C	203.33	204.33	G989846	10	0.005
MT08-019C	204.33	205.33	G989847	10	0.005
MT08-019C	205.33	206.33	G989848	10	0.005
MT08-019C	206.33	207.33	G989851	10	0.005
MT08-019C	207.33	208.33	G989852	120	0.005
MT08-019C	208.33	209.33	G989853	10	0.005
MT08-019C	209.33	210.33	G989854	100	0.005
MT08-019C	210.33	211.33	G989855	760	0.005
MT08-019C	211.33	212.33	G989857	10	0.005
MT08-019C	212.33	213.33	G989858	10	0.005
MT08-019C	213.33	214.33	G989859	10	0.005
MT08-019C	214.33	215.33	G989860	10	0.005
MT08-019C	215.33	216.33	G989861	10	0.005
MT08-019C	216.33	217.33	G989863	20	0.005
MT08-019C	217.33	218.33	G989864	10	0.005
MT08-019C	218.33	219.33	G989865	10	0.005
MT08-019C	219.33	220.33	G989866	10	0.005
MT08-019C	220.33	221.33	G989867	10	0.005
MT08-019C	221.33	222.33	G989868	10	0.005
MT08-019C	222.33	223.33	G989871	10	0.005
MT08-019C	223.33	224.33	G989872	10	0.005
MT08-019C	224.33	225.33	G989873	20	0.005
MT08-019C	225.33	226.33	G989874	10	0.005
MT08-019C	226.33	227.33	G989875	10	0.005
MT08-019C	227.33	228.33	G989877	10	0.005
MT08-019C	228.33	229.33	G989878	10	0.005
MT08-019C	229.33	230.33	G989879	10	0.005
MT08-019C	230.33	231.65	G989880	150	0.005
MT08-020C	7.22	8.22	G986951	50	0.005
MT08-020C	8.22	9.22	G986952	960	0.005
MT08-020C	9.22	10.22	G986953	2580	0.005
MT08-020C	10.22	11.22	G986954	3330	0.005
MT08-020C	11.22	12.22	G986955	970	0.005
MT08-020C	12.22	13.22	G986957	1460	0.005
MT08-020C	13.22	14.22	G986958	890	0.005
MT08-020C	14.22	15.22	G986959	90	0.005
MT08-020C	15.22	16.22	G986960	180	0.005
MT08-020C	16.22	17.22	G986961	90	0.005
MT08-020C	17.22	18.22	G986963	50	0.005
MT08-020C	18.22	19.22	G986964	20	0.005
MT08-020C	19.22	20.22	G986965	10	0.005
MT08-020C	20.22	21.22	G986966	20	0.005
MT08-020C	21.22	22.22	G986967	20	0.005
MT08-020C	22.22	23.22	G986968	10	0.005
MT08-020C	23.22	24.22	G986971	20	0.005
MT08-020C	24.22	25.22	G986972	10	0.005
MT08-020C	25.22	26.22	G986973	10	0.005
MT08-020C	26.22	27.22	G986974	10	0.005
MT08-020C	27.22	28.22	G986975	10	0.005
MT08-020C	28.22	29.22	G986977	10	0.005
MT08-020C	29.22	30.22	G986978	10	0.005
MT08-020C	30.22	31.22	G986979	20	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-020C	31.22	32.22	G986980	170	0.005
MT08-020C	32.22	33.22	G986981	1470	0.005
MT08-020C	33.22	34.22	G986983	1320	0.005
MT08-020C	34.22	35.22	G986984	1160	0.005
MT08-020C	35.22	36.22	G986985	10	0.005
MT08-020C	36.22	37.22	G986986	50	0.008
MT08-020C	37.22	38.22	G986987	10	0.005
MT08-020C	38.22	39.22	G986988	10	0.005
MT08-020C	39.22	40.22	G986991	10	0.005
MT08-020C	40.22	40.4	G986992	10	0.005
MT08-021C	12.64	13.64	E038101	4080	0.005
MT08-021C	13.64	14.64	E038103	210	0.006
MT08-021C	14.64	15.64	E038104	340	0.312
MT08-021C	15.64	16.64	E038105	80	0.009
MT08-021C	16.64	17.64	E038106	40	0.005
MT08-021C	17.64	18.64	E038107	20	0.005
MT08-021C	18.64	19.64	E038108	30	0.005
MT08-021C	19.64	20.64	E038110	10	0.005
MT08-021C	20.64	21.64	E038112	30	0.005
MT08-021C	21.64	22.64	E038113	10	0.007
MT08-021C	22.64	23.64	E038114	20	0.005
MT08-021C	23.64	24.64	E038115	10	0.005
MT08-021C	24.64	25.64	E038117	20	0.005
MT08-021C	25.64	26.64	E038118	20	0.005
MT08-021C	26.64	27.64	E038119	10	0.005
MT08-021C	27.64	28.64	E038120	10	0.005
MT08-021C	28.64	29.64	E038121	10	0.005
MT08-021C	29.64	30.64	E038123	10	0.005
MT08-021C	30.64	31.64	E038124	10	0.005
MT08-021C	31.64	32.64	E038125	980	0.007
MT08-021C	32.64	33.64	E038126	6130	0.005
MT08-021C	33.64	34.64	E038127	210	0.005
MT08-021C	34.64	35.64	E038128	70	0.005
MT08-021C	35.64	36.64	E038131	100	0.005
MT08-021C	36.64	37.64	E038132	20	0.005
MT08-021C	37.64	38.64	E038133	10	0.005
MT08-021C	38.64	39.64	E038134	10	0.005
MT08-021C	39.64	40.64	E038135	10	0.005
MT08-021C	40.64	41.64	E038137	20	0.023
MT08-021C	41.64	42.64	E038138	10	0.005
MT08-021C	42.64	43.64	E038139	10	0.008
MT08-021C	43.64	44.64	E038140	10	0.005
MT08-021C	44.64	45.64	E038141	10	0.033
MT08-021C	45.64	46.64	E038143	10	0.005
MT08-021C	46.64	47.64	E038144	10	0.005
MT08-021C	47.64	48.64	E038145	10	0.005
MT08-021C	48.64	49.64	E038146	10	0.005
MT08-021C	49.64	50.64	E038147	10	0.005
MT08-021C	50.64	51.64	E038148	10	0.005
MT08-021C	51.64	52.64	E038151	10	0.005
MT08-021C	52.64	53.64	E038152	10	0.005
MT08-021C	53.64	54.64	E038153	200	0.005
MT08-021C	54.64	55.64	E038154	1680	0.005
MT08-021C	55.64	56.64	E038155	200	0.005
MT08-021C	56.64	57.64	E038157	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-021C	57.64	58.64	E038158	10	0.005
MT08-021C	58.64	59.64	E038159	10	0.005
MT08-021C	59.64	60.64	E038160	10	0.005
MT08-021C	60.64	61.64	E038161	10	0.005
MT08-021C	61.64	62.64	E038163	10	0.005
MT08-021C	62.64	63.64	E038164	10	0.005
MT08-021C	63.64	64.64	E038165	10	0.005
MT08-021C	64.64	65.64	E038166	10	0.005
MT08-021C	65.64	66.64	E038167	10	0.005
MT08-021C	66.64	67.64	E038168	10	0.006
MT08-021C	67.64	68.64	E038171	10	0.005
MT08-021C	68.64	69.64	E038172	10	0.005
MT08-021C	69.64	70.64	E038173	10	0.005
MT08-021C	70.64	71.64	E038174	9300	0.005
MT08-021C	71.64	72.64	E038175	570	0.005
MT08-021C	72.64	73.64	E038177	4750	0.005
MT08-021C	73.64	74.64	E038178	1600	0.005
MT08-021C	74.64	75.64	E038179	10	0.005
MT08-021C	75.64	76.64	E038180	10	0.005
MT08-021C	76.64	77.64	E038181	20	0.005
MT08-021C	77.64	78.64	E038183	10	0.005
MT08-021C	78.64	79.64	E038184	10	0.005
MT08-021C	79.64	80.64	E038185	10	0.005
MT08-021C	80.64	81.64	E038186	30	0.005
MT08-021C	81.64	82.64	E038187	2830	0.005
MT08-021C	82.64	83.64	E038188	1700	0.005
MT08-021C	83.64	84.64	E038191	80	0.005
MT08-021C	84.64	85.64	E038192	20	0.005
MT08-021C	85.64	86.64	E038193	10	0.005
MT08-021C	86.64	87.64	E038194	10	0.005
MT08-021C	87.64	88.64	E038195	10	0.005
MT08-021C	88.64	89.64	E038197	10	0.005
MT08-021C	89.64	90.64	E038198	10	0.005
MT08-021C	90.64	91.64	E038199	10	0.005
MT08-021C	91.64	92.64	E038200	10	0.005
MT08-021C	92.64	93.64	E038201	60	0.005
MT08-021C	93.64	94.64	E038203	10	0.005
MT08-021C	94.64	95.64	E038204	10	0.005
MT08-021C	95.64	96.64	E038205	10	0.005
MT08-021C	96.64	97.64	E038206	10	0.005
MT08-021C	97.64	98.64	E038207	10	0.005
MT08-021C	98.64	99.64	E038208	10	0.01
MT08-021C	99.64	100.64	E038211	10	0.005
MT08-021C	100.64	101.64	E038212	40	0.005
MT08-021C	101.64	102.64	E038213	30	0.005
MT08-021C	102.64	103.64	E038214	2590	0.005
MT08-021C	103.64	104.64	E038215	2680	0.005
MT08-021C	104.64	105.64	E038217	210	0.005
MT08-021C	105.64	106.64	E038218	250	0.005
MT08-021C	106.64	107.64	E038219	10	0.008
MT08-021C	107.64	108.64	E038220	10	0.005
MT08-021C	108.64	109.64	E038221	20	0.005
MT08-021C	109.64	110.64	E038223	210	0.005
MT08-021C	110.64	111.86	E038224	10	0.005
MT08-022C	6.76	7.76	E038251	730	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-022C	7.76	8.76	E038252	1420	0.005
MT08-022C	8.76	9.76	E038253	1660	0.005
MT08-022C	9.76	10.76	E038254	190	0.005
MT08-022C	10.76	11.76	E038255	330	0.005
MT08-022C	11.76	12.76	E038257	10	0.005
MT08-022C	12.76	13.76	E038258	20	0.005
MT08-022C	13.76	14.76	E038259	10	0.005
MT08-022C	14.76	15.76	E038260	10	0.005
MT08-022C	15.76	16.76	E038261	10	0.005
MT08-022C	16.76	17.76	E038263	30	0.005
MT08-022C	17.76	18.76	E038264	10	0.005
MT08-022C	18.76	19.76	E038265	10	0.005
MT08-022C	19.76	20.76	E038266	10	0.005
MT08-022C	20.76	21.76	E038267	430	0.005
MT08-022C	21.76	22.76	E038268	1560	0.005
MT08-022C	22.76	23.76	E038271	6030	0.005
MT08-022C	23.76	24.76	E038272	940	0.005
MT08-022C	24.76	25.76	E038273	11400	0.01
MT08-022C	25.76	26.76	E038274	14900	0.005
MT08-022C	26.76	27.76	E038275	30	0.005
MT08-022C	27.76	28.76	E038277	10	0.005
MT08-022C	28.76	29.76	E038278	20	0.005
MT08-022C	29.76	30.76	E038279	2600	0.006
MT08-022C	30.76	31.76	E038280	10	0.005
MT08-022C	31.76	32.76	E038281	10	0.005
MT08-022C	32.76	33.76	E038283	10	0.005
MT08-022C	33.76	34.76	E038284	10	0.005
MT08-022C	34.76	35.76	E038285	10	0.005
MT08-022C	35.76	36.76	E038286	140	0.005
MT08-022C	36.76	37.76	E038287	10	0.005
MT08-022C	37.76	38.76	E038288	10	0.016
MT08-022C	38.76	39.76	E038291	10	0.005
MT08-022C	39.76	40.76	E038292	10	0.005
MT08-022C	40.76	41.76	E038293	80	0.005
MT08-022C	41.76	42.76	E038294	10	0.045
MT08-022C	42.76	43.76	E038295	20	0.005
MT08-022C	43.76	44.76	E038297	10	0.005
MT08-022C	44.76	45.76	E038298	10	0.005
MT08-022C	45.76	46.76	E038299	10	0.005
MT08-022C	46.76	47.76	E038300	10	0.005
MT08-022C	47.76	48.76	E038301	190	0.005
MT08-022C	48.76	49.76	E038303	10	0.005
MT08-022C	49.76	50.76	E038304	10	0.005
MT08-022C	50.76	51.76	E038305	10	0.005
MT08-022C	51.76	52.76	E038306	10	0.005
MT08-022C	52.76	53.76	E038307	120	0.005
MT08-022C	53.76	54.76	E038308	1980	0.005
MT08-022C	54.76	55.76	E038311	710	0.005
MT08-022C	55.76	56.76	E038312	80	0.005
MT08-022C	56.76	57.76	E038313	10	0.005
MT08-022C	57.76	58.76	E038314	180	0.005
MT08-022C	58.76	59.76	E038315	1020	0.005
MT08-022C	59.76	60.76	E038317	40	0.005
MT08-022C	60.76	61.76	E038318	1130	0.005
MT08-022C	61.76	62.76	E038319	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-022C	62.76	63.76	E038320	10	0.005
MT08-022C	63.76	64.76	E038321	2070	0.005
MT08-022C	64.76	65.76	E038323	8830	0.005
MT08-022C	65.76	66.76	E038324	970	0.005
MT08-022C	66.76	67.76	E038325	1070	0.005
MT08-022C	67.76	68.76	E038326	640	0.005
MT08-022C	68.76	69.76	E038327	10	0.005
MT08-022C	69.76	70.76	E038328	10	0.005
MT08-022C	70.76	71.76	E038331	10	0.005
MT08-022C	71.76	72.76	E038332	10	0.005
MT08-022C	72.76	73.76	E038333	10	0.005
MT08-022C	73.76	74.76	E038334	20	0.005
MT08-022C	74.76	75.76	E038335	20	0.005
MT08-022C	75.76	76.76	E038337	30	0.005
MT08-022C	76.76	77.76	E038338	80	0.005
MT08-022C	77.76	78.76	E038339	60	0.005
MT08-022C	78.76	79.76	E038340	20	0.005
MT08-022C	79.76	80.76	E038341	30	0.005
MT08-022C	80.76	81.76	E038343	20	0.005
MT08-022C	81.76	82.76	E038344	1240	0.053
MT08-022C	82.76	83.76	E038345	50	0.395
MT08-022C	83.76	84.76	E038346	20	0.12
MT08-022C	84.76	85.76	E038347	10	0.005
MT08-022C	85.76	86.76	E038348	10	0.005
MT08-022C	86.76	87.76	E038351	10	0.005
MT08-022C	87.76	88.76	E038352	10	0.005
MT08-022C	88.76	89.76	E038353	10	0.005
MT08-022C	89.76	90.76	E038354	10	0.005
MT08-022C	90.76	91.76	E038355	10	0.005
MT08-022C	91.76	92.76	E038357	10	0.005
MT08-022C	92.76	93.76	E038358	10	0.005
MT08-022C	93.76	94.76	E038359	10	0.005
MT08-022C	94.76	95.76	E038360	10	0.005
MT08-022C	95.76	96.76	E038361	10	0.005
MT08-022C	96.76	97.76	E038363	20	0.005
MT08-022C	97.76	98.76	E038364	2740	0.005
MT08-022C	98.76	99.76	E038365	10	0.005
MT08-022C	99.76	100.76	E038366	10	0.005
MT08-022C	100.76	101.76	E038367	10	0.005
MT08-022C	101.76	102.76	E038368	20	0.005
MT08-022C	102.76	103.76	E038371	120	0.005
MT08-022C	103.76	104.76	E038372	10	0.005
MT08-022C	104.76	105.76	E038373	20	0.005
MT08-022C	105.76	106.76	E038374	4470	0.005
MT08-022C	106.76	107.76	E038375	5900	0.005
MT08-022C	107.76	108.76	E038377	20	0.005
MT08-022C	108.76	109.76	E038378	10	0.005
MT08-022C	109.76	110.76	E038379	10	0.008
MT08-022C	110.76	111.76	E038380	1090	0.005
MT08-022C	111.76	112.76	E038381	470	0.005
MT08-022C	112.76	113.76	E038383	10	0.005
MT08-022C	113.76	114.76	E038384	10	0.005
MT08-023C	9.52	10.52	E038401	10	0.005
MT08-023C	10.52	11.52	E038403	10	0.005
MT08-023C	11.52	12.52	E038404	20	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-023C	12.52	13.52	E038405	10	0.005
MT08-023C	13.52	14.52	E038406	100	0.005
MT08-023C	14.52	15.52	E038407	40	0.005
MT08-023C	15.52	16.52	E038408	40	0.006
MT08-023C	16.52	17.52	E038411	50	0.005
MT08-023C	17.52	18.52	E038412	20	0.005
MT08-023C	18.52	19.52	E038413	10	0.005
MT08-023C	19.52	20.52	E038414	10	0.005
MT08-023C	20.52	21.52	E038415	10	0.005
MT08-023C	21.52	22.52	E038417	80	0.005
MT08-023C	22.52	23.52	E038418	110	0.005
MT08-023C	23.52	24.52	E038419	750	0.005
MT08-023C	24.52	25.52	E038420	1230	0.009
MT08-023C	25.52	26.52	E038421	1900	0.009
MT08-023C	26.52	27.52	E038423	4240	0.005
MT08-023C	27.52	28.52	E038424	4200	0.005
MT08-023C	28.52	29.52	E038425	3810	0.005
MT08-023C	29.52	30.52	E038426	1270	0.005
MT08-023C	30.52	31.52	E038427	110	0.015
MT08-023C	31.52	32.52	E038428	4820	0.101
MT08-023C	32.52	33.52	E038431	840	0.059
MT08-023C	33.52	34.52	E038432	20	0.008
MT08-023C	34.52	35.52	E038433	20	0.005
MT08-023C	35.52	36.52	E038434	20	0.005
MT08-023C	36.52	37.52	E038435	40	0.005
MT08-023C	37.52	38.52	E038437	30	0.005
MT08-023C	38.52	39.52	E038438	10	0.005
MT08-023C	39.52	40.52	E038439	10	0.005
MT08-023C	40.52	41.52	E038440	10	0.005
MT08-023C	41.52	42.52	E038441	10	0.005
MT08-023C	42.52	43.52	E038443	10	0.005
MT08-023C	43.52	44.52	E038444	10	0.005
MT08-023C	44.52	45.52	E038445	10	0.005
MT08-023C	45.52	46.52	E038446	10	0.005
MT08-023C	46.52	47.52	E038447	10	0.005
MT08-023C	47.52	48.52	E038448	10	0.005
MT08-023C	48.52	49.52	E038451	10	0.005
MT08-023C	49.52	50.52	E038452	10	0.005
MT08-023C	50.52	51.52	E038453	10	0.005
MT08-023C	51.52	52.52	E038454	10	0.005
MT08-023C	52.52	53.52	E038455	10	0.005
MT08-023C	53.52	54.52	E038457	260	0.005
MT08-023C	54.52	55.52	E038458	200	0.005
MT08-023C	55.52	56.52	E038459	510	0.005
MT08-023C	56.52	57.52	E038460	8930	0.005
MT08-023C	57.52	58.52	E038461	20	0.005
MT08-023C	58.52	59.52	E038463	10	0.005
MT08-023C	59.52	60.52	E038464	10	0.005
MT08-023C	60.52	61.52	E038465	10	0.005
MT08-023C	61.52	62.52	E038466	10	0.005
MT08-023C	62.52	63.52	E038467	10	0.005
MT08-023C	63.52	64.52	E038468	10	0.005
MT08-023C	64.52	65.52	E038471	10	0.005
MT08-023C	65.52	66.52	E038472	10	0.005
MT08-023C	66.52	67.52	E038473	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-023C	67.52	68.52	E038474	10	0.005
MT08-023C	68.52	69.52	E038475	10	0.005
MT08-023C	69.52	70.52	E038477	10	0.005
MT08-023C	70.52	71.52	E038478	10	0.005
MT08-023C	71.52	72.52	E038479	10	0.005
MT08-023C	72.52	73.52	E038480	10	0.005
MT08-023C	73.52	74.52	E038481	10	0.017
MT08-023C	74.52	75.52	E038483	10	0.005
MT08-023C	75.52	76.52	E038484	10	0.005
MT08-023C	76.52	77.52	E038485	10	0.005
MT08-023C	77.52	78.52	E038486	10	0.005
MT08-023C	78.52	79.52	E038487	10	0.005
MT08-023C	79.52	80.52	E038488	10	0.005
MT08-023C	80.52	81.52	E038491	10	0.017
MT08-023C	81.52	82.52	E038492	10	0.005
MT08-023C	82.52	83.52	E038493	10	0.005
MT08-023C	83.52	84.52	E038494	10	0.005
MT08-023C	84.52	85.52	E038495	10	0.005
MT08-023C	85.52	86.52	E038497	10	0.005
MT08-023C	86.52	87.52	E038498	10	0.005
MT08-023C	87.52	88.52	E038499	10	0.005
MT08-023C	88.52	89.52	E038500	10	0.005
MT08-023C	89.52	90.52	E039001	10	0.005
MT08-023C	90.52	91.52	E039003	10	0.005
MT08-023C	91.52	92.52	E039004	10	0.005
MT08-023C	92.52	93.52	E039005	10	0.005
MT08-023C	93.52	94.52	E039006	10	0.005
MT08-023C	94.52	95.52	E039007	10	0.005
MT08-023C	95.52	96.52	E039008	200	0.005
MT08-023C	96.52	97.52	E039011	10	0.005
MT08-023C	97.52	98.52	E039012	10	0.005
MT08-023C	98.52	99.52	E039013	10	0.005
MT08-023C	99.52	100.52	E039014	10	0.005
MT08-023C	100.52	101.52	E039015	10	0.006
MT08-023C	101.52	102.71	E039017	10	0.005
MT08-024C	7.62	8.62	G989901	30	0.005
MT08-024C	8.62	9.62	G989903	10	0.005
MT08-024C	9.62	10.62	G989904	50	0.005
MT08-024C	10.62	11.62	G989905	100	0.005
MT08-024C	11.62	12.62	G989906	10	0.005
MT08-024C	12.62	13.62	G989907	10	0.005
MT08-024C	13.62	14.62	G989908	30	0.005
MT08-024C	14.62	15.62	G989911	10	0.005
MT08-024C	15.62	16.62	G989912	110	0.005
MT08-024C	16.62	17.62	G989913	10	0.005
MT08-024C	17.62	18.62	G989914	10	0.005
MT08-024C	18.62	19.62	G989915	10	0.005
MT08-024C	19.62	20.62	G989917	10	0.005
MT08-024C	20.62	21.62	G989918	30	0.005
MT08-024C	21.62	22.62	G989919	10	0.005
MT08-024C	22.62	23.62	G989920	20	0.005
MT08-024C	23.62	24.62	G989921	50	0.005
MT08-024C	24.62	25.62	G989923	680	0.005
MT08-024C	25.62	26.62	G989924	1120	0.005
MT08-024C	26.62	27.62	G989925	100	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-024C	27.62	28.62	G989926	10	0.005
MT08-024C	28.62	29.62	G989927	660	0.006
MT08-024C	29.62	30.62	G989928	120	0.005
MT08-024C	30.62	31.62	G989931	10	0.005
MT08-024C	31.62	32.62	G989932	10	0.005
MT08-024C	32.62	33.62	G989933	10	0.005
MT08-024C	33.62	34.62	G989934	10	0.005
MT08-024C	34.62	35.62	G989935	150	0.005
MT08-024C	35.62	36.62	G989937	1920	0.005
MT08-024C	36.62	37.62	G989938	1380	0.005
MT08-024C	37.62	38.62	G989939	900	0.005
MT08-024C	38.62	39.62	G989940	910	0.005
MT08-024C	39.62	40.62	G989941	270	0.005
MT08-024C	40.62	41.62	G989943	80	0.005
MT08-024C	41.62	42.62	G989944	10	0.005
MT08-024C	42.62	43.62	G989945	200	0.005
MT08-024C	43.62	44.62	G989946	200	0.005
MT08-024C	44.62	45.62	G989947	180	0.005
MT08-024C	45.62	46.62	G989948	330	0.005
MT08-024C	46.62	47.62	G989951	1500	0.005
MT08-024C	47.62	48.62	G989952	400	0.005
MT08-024C	48.62	49.62	G989953	1560	0.005
MT08-024C	49.62	50.62	G989954	190	0.005
MT08-024C	50.62	51.62	G989955	10	0.005
MT08-024C	51.62	52.62	G989957	10	0.005
MT08-024C	52.62	53.62	G989958	20	0.005
MT08-024C	53.62	54.62	G989959	530	0.005
MT08-024C	54.62	55.62	G989960	1340	0.005
MT08-024C	55.62	56.62	G989961	170	0.005
MT08-024C	56.62	57.62	G989963	1260	0.005
MT08-024C	57.62	58.62	G989964	20	0.005
MT08-024C	58.62	59.62	G989965	20	0.005
MT08-024C	59.62	60.62	G989966	30	0.005
MT08-024C	60.62	61.62	G989967	10	0.005
MT08-024C	61.62	62.62	G989968	10	0.005
MT08-024C	62.62	63.62	G989971	5820	0.005
MT08-024C	63.62	64.62	G989972	10400	0.005
MT08-024C	64.62	65.62	G989973	690	0.005
MT08-024C	65.62	66.62	G989974	10	0.005
MT08-024C	66.62	67.62	G989975	10	0.005
MT08-024C	67.62	68.62	G989976	1180	0.005
MT08-024C	68.62	69.62	G989977	10	0.005
MT08-024C	69.62	70.62	G989978	10	0.005
MT08-024C	70.62	71.62	G989979	10	0.005
MT08-024C	71.62	72.62	G989980	10	0.005
MT08-024C	72.62	73.62	G989981	10	0.005
MT08-024C	73.62	74.62	G989983	10	0.005
MT08-024C	74.62	75.62	G989984	10	0.005
MT08-024C	75.62	76.62	G989985	10	0.005
MT08-024C	76.62	77.62	G989986	10	0.005
MT08-024C	77.62	78.62	G989987	10	0.005
MT08-024C	78.62	79.62	G989988	10	0.005
MT08-024C	79.62	80.62	G989991	10	0.005
MT08-024C	80.62	81.62	G989992	10	0.005
MT08-024C	81.62	82.62	G989993	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-024C	82.62	83.62	G989994	2350	0.005
MT08-024C	83.62	84.62	G989995	10	0.005
MT08-024C	84.62	85.62	G989997	20	0.005
MT08-024C	85.62	86.62	G989998	3870	0.005
MT08-024C	86.62	87.62	G989999	7450	0.005
MT08-024C	87.62	88.62	G990000	7030	0.005
MT08-024C	88.62	89.62	G991001	1130	0.005
MT08-024C	89.62	90.62	G991003	20	0.005
MT08-024C	90.62	91.62	G991004	10	0.005
MT08-024C	91.62	92.62	G991005	10	0.005
MT08-024C	92.62	93.62	G991006	10	0.005
MT08-024C	93.62	94.62	G991007	6790	0.005
MT08-024C	94.62	95.62	G991008	20	0.005
MT08-024C	95.62	96.62	G991011	20	0.005
MT08-024C	96.62	97.62	G991012	10	0.005
MT08-024C	97.62	98.62	G991013	10	0.005
MT08-024C	98.62	99.62	G991014	10	0.005
MT08-024C	99.62	100.62	G991015	10	0.005
MT08-024C	100.62	101.62	G991017	10	0.005
MT08-024C	101.62	102.62	G991018	10	0.005
MT08-024C	102.62	103.62	G991019	10	0.005
MT08-024C	103.62	104.62	G991020	10	0.005
MT08-024C	104.62	105.62	G991021	10	0.005
MT08-024C	105.62	106.62	G991023	640	0.005
MT08-024C	106.62	107.62	G991024	1400	0.005
MT08-024C	107.62	108.62	G991025	1900	0.007
MT08-024C	108.62	109.62	G991026	10	0.005
MT08-024C	109.62	110.62	G991027	20	0.005
MT08-024C	110.62	111.62	G991028	10	0.005
MT08-024C	111.62	112.62	G991031	10	0.005
MT08-024C	112.62	113.62	G991032	10	0.005
MT08-024C	113.62	114.62	G991033	10	0.005
MT08-024C	114.62	115.62	G991034	80	0.005
MT08-024C	115.62	116.62	G991035	10	0.005
MT08-024C	116.62	117.62	G991037	1050	0.005
MT08-024C	117.62	118.62	G991038	10	0.005
MT08-024C	118.62	119.62	G991039	10	0.005
MT08-024C	119.62	120.62	G991040	2200	0.005
MT08-024C	120.62	121.62	G991041	5920	0.005
MT08-024C	121.62	122.62	G991043	4060	0.005
MT08-024C	122.62	123.62	G991044	20	0.005
MT08-024C	123.62	124.62	G991045	40	0.005
MT08-024C	124.62	125.62	G991046	10	0.005
MT08-024C	125.62	126.62	G991047	1840	0.005
MT08-024C	126.62	127.62	G991048	8530	0.005
MT08-024C	127.62	128.62	G991051	10	0.005
MT08-024C	128.62	129.62	G991052	30	0.005
MT08-024C	129.62	130.62	G991053	10	0.005
MT08-024C	130.62	131.62	G991054	10	0.005
MT08-024C	131.62	132.62	G991055	10	0.005
MT08-024C	132.62	133.62	G991057	10	0.025
MT08-024C	133.62	134.62	G991058	10	0.005
MT08-025C	3.05	4.05	G991101	60	0.005
MT08-025C	4.05	5.05	G991103	10	0.005
MT08-025C	5.05	6.05	G991104	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-025C	61.05	62.05	G991174	10	0.005
MT08-025C	62.05	63.05	G991175	10	0.005
MT08-025C	63.05	64.05	G991177	30	0.005
MT08-025C	64.05	65.05	G991178	120	0.005
MT08-025C	65.05	66.05	G991179	10	0.005
MT08-025C	66.05	67.05	G991180	10	0.005
MT08-025C	67.05	68.05	G991181	100	0.005
MT08-025C	68.05	69.05	G991183	10	0.005
MT08-025C	69.05	70.05	G991184	2930	0.005
MT08-025C	70.05	71.05	G991185	1330	0.005
MT08-025C	71.05	72.05	G991186	10	0.005
MT08-025C	72.05	73.05	G991187	10	0.005
MT08-025C	73.05	74.05	G991188	10	0.005
MT08-025C	74.05	75.05	G991191	40	0.005
MT08-025C	75.05	76.05	G991192	30	0.005
MT08-025C	76.05	77.05	G991193	10	0.005
MT08-025C	77.05	78.05	G991194	10	0.005
MT08-025C	78.05	79.05	G991195	1090	0.005
MT08-025C	79.05	80.05	G991197	10	0.005
MT08-025C	80.05	81.05	G991198	10	0.005
MT08-025C	81.05	82.05	G991199	10	0.005
MT08-025C	82.05	83.05	G991200	10	0.005
MT08-025C	83.05	84.05	G991201	10	0.005
MT08-025C	84.05	85.05	G991203	10	0.005
MT08-025C	85.05	86.05	G991204	30	0.005
MT08-025C	86.05	87.05	G991205	10	0.005
MT08-025C	87.05	88.05	G991206	10	0.005
MT08-025C	88.05	89.05	G991207	10	0.005
MT08-025C	89.05	90.05	G991208	10	0.009
MT08-025C	90.05	91.05	G991211	10	0.006
MT08-025C	91.05	92.05	G991212	160	0.005
MT08-025C	92.05	93.05	G991213	240	0.008
MT08-025C	93.05	94.05	G991214	280	0.01
MT08-025C	94.05	95.05	G991215	570	0.006
MT08-025C	95.05	96.05	G991217	80	0.005
MT08-025C	96.05	97.05	G991218	10	0.005
MT08-025C	97.05	98.05	G991219	10	0.005
MT08-025C	98.05	99.05	G991220	10	0.005
MT08-025C	99.05	100.05	G991221	10	0.005
MT08-025C	100.05	101.05	G991223	10	0.005
MT08-025C	101.05	102.05	G991224	10	0.005
MT08-025C	102.05	103.05	G991225	10	0.005
MT08-025C	103.05	104.05	G991226	10	0.005
MT08-025C	104.05	105.05	G991227	10	0.005
MT08-025C	105.05	106.05	G991228	10	0.005
MT08-025C	106.05	107.05	G991231	230	0.005
MT08-025C	107.05	108.05	G991232	10	0.005
MT08-025C	108.05	109.05	G991233	10	0.005
MT08-025C	109.05	110.05	G991234	10	0.005
MT08-025C	110.05	111.05	G991235	10	0.005
MT08-025C	111.05	112.05	G991237	10	0.005
MT08-025C	112.05	113.05	G991238	10	0.005
MT08-025C	113.05	114.05	G991239	10	0.005
MT08-025C	114.05	115.05	G991240	10	0.005
MT08-025C	115.05	116.05	G991241	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-025C	116.05	117.05	G991243	10	0.005
MT08-025C	117.05	118.05	G991244	10	0.005
MT08-025C	118.05	119.05	G991245	10	0.005
MT08-025C	119.05	120.05	G991246	10	0.005
MT08-025C	120.05	121.05	G991247	10	0.005
MT08-025C	121.05	122.05	G991248	10	0.005
MT08-025C	122.05	123.05	G991251	10	0.006
MT08-025C	123.05	124.05	G991252	10	0.005
MT08-025C	124.05	125.05	G991253	10	0.005
MT08-025C	125.05	126.05	G991254	10	0.005
MT08-025C	126.05	127.05	G991255	10	0.005
MT08-025C	127.05	128.05	G991257	10	0.005
MT08-025C	128.05	129.05	G991258	10	0.005
MT08-025C	129.05	130.05	G991259	10	0.005
MT08-025C	130.05	131.05	G991260	10	0.005
MT08-025C	131.05	132.05	G991261	10	0.005
MT08-025C	132.05	133.05	G991263	10	0.005
MT08-025C	133.05	134.05	G991264	10	0.005
MT08-025C	134.05	135.05	G991265	10	0.005
MT08-025C	135.05	136.05	G991266	10	0.005
MT08-025C	136.05	137.05	G991267	10	0.005
MT08-025C	137.05	138.05	G991268	10	0.005
MT08-025C	138.05	139.05	G991271	10	0.005
MT08-025C	139.05	140.05	G991272	10	0.005
MT08-025C	140.05	141.05	G991273	10	0.015
MT08-025C	141.05	142.05	G991274	10	0.005
MT08-025C	142.05	143.05	G991275	10	0.005
MT08-025C	143.05	144.05	G991277	10	0.005
MT08-025C	144.05	145.05	G991278	10	0.005
MT08-025C	145.05	146.05	G991279	10	0.005
MT08-025C	146.05	147.05	G991280	10	0.005
MT08-025C	147.05	148.05	G991281	10	0.005
MT08-025C	148.05	149.05	G991283	10	0.005
MT08-025C	149.05	150.05	G991284	10	0.005
MT08-025C	150.05	150.88	G991285	10	0.005
MT08-026C	3.04	4.04	E039051	10	0.005
MT08-026C	4.04	5.04	E039052	10	0.005
MT08-026C	5.04	6.04	E039053	10	0.005
MT08-026C	6.04	7.04	E039054	10	0.011
MT08-026C	7.04	8.04	E039055	10	0.015
MT08-026C	8.04	9.04	E039057	10	0.017
MT08-026C	9.04	10.04	E039058	10	0.023
MT08-026C	10.04	11.04	E039059	10	0.031
MT08-026C	11.04	12.04	E039060	10	0.005
MT08-026C	12.04	13.04	E039061	10	0.005
MT08-026C	13.04	14.04	E039063	120	0.005
MT08-026C	14.04	15.04	E039064	100	0.005
MT08-026C	15.04	16.04	E039065	10	0.005
MT08-026C	16.04	17.04	E039066	10	0.005
MT08-026C	17.04	18.04	E039067	1510	0.005
MT08-026C	18.04	19.04	E039068	100	0.005
MT08-026C	19.04	20.04	E039071	50	0.005
MT08-026C	20.04	21.04	E039072	10	0.005
MT08-026C	21.04	22.04	E039073	10	0.005
MT08-026C	22.04	23.04	E039074	1840	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-026C	23.04	24.04	E039075	10	0.005
MT08-026C	24.04	25.04	E039077	70	0.005
MT08-026C	25.04	26.04	E039078	1140	0.005
MT08-026C	26.04	27.04	E039079	10	0.005
MT08-026C	27.04	28.04	E039080	10	0.005
MT08-026C	28.04	29.04	E039081	30	0.005
MT08-026C	29.04	30.04	E039083	260	0.005
MT08-026C	30.04	31.04	E039084	70	0.005
MT08-026C	31.04	32.04	E039085	100	0.005
MT08-026C	32.04	33.04	E039086	80	0.005
MT08-026C	33.04	34.04	E039087	10	0.005
MT08-026C	34.04	35.04	E039088	20	0.005
MT08-026C	35.04	36.04	E039091	20	0.005
MT08-026C	36.04	37.04	E039092	20	0.005
MT08-026C	37.04	38.04	E039093	10	0.005
MT08-026C	38.04	39.04	E039094	10	0.005
MT08-026C	39.04	40.04	E039095	10	0.005
MT08-026C	40.04	41.04	E039097	530	0.005
MT08-026C	41.04	42.04	E039098	10	0.005
MT08-026C	42.04	43.04	E039099	10	0.005
MT08-026C	43.04	44.04	E039100	10	0.005
MT08-026C	44.04	45.04	E039101	10	0.005
MT08-026C	45.04	46.04	E039103	10	0.005
MT08-026C	46.04	47.04	E039104	10	0.005
MT08-026C	47.04	48.04	E039105	10	0.005
MT08-026C	48.04	49.04	E039106	10	0.005
MT08-026C	49.04	50.04	E039107	10	0.005
MT08-026C	50.04	51.04	E039108	10	0.005
MT08-026C	51.04	52.04	E039111	10	0.068
MT08-026C	52.04	53.04	E039112	10	0.005
MT08-026C	53.04	54.04	E039113	10	0.005
MT08-026C	54.04	55.04	E039114	10	0.005
MT08-026C	55.04	56.04	E039115	10	0.005
MT08-026C	56.04	57.04	E039117	10	0.005
MT08-026C	57.04	58.04	E039118	10	0.005
MT08-026C	58.04	59.04	E039119	10	0.005
MT08-026C	59.04	60.04	E039120	1180	0.005
MT08-026C	60.04	61.04	E039121	30	0.005
MT08-026C	61.04	62.04	E039123	10	0.005
MT08-026C	62.04	63.04	E039124	10	0.005
MT08-026C	63.04	64.04	E039125	720	0.005
MT08-026C	64.04	65.04	E039126	980	0.005
MT08-026C	65.04	66.04	E039127	30	0.005
MT08-026C	66.04	67.04	E039128	10	0.005
MT08-026C	67.04	68.04	E039131	680	0.005
MT08-026C	68.04	69.04	E039132	10	0.005
MT08-026C	69.04	70.04	E039133	290	0.005
MT08-026C	70.04	71.04	E039134	30	0.005
MT08-026C	71.04	72.04	E039135	10	0.005
MT08-026C	72.04	73.04	E039137	10	0.005
MT08-026C	73.04	74.04	E039138	10	0.006
MT08-026C	74.04	75.04	E039139	10	0.005
MT08-026C	75.04	76.04	E039140	2440	0.005
MT08-026C	76.04	77.04	E039141	30	0.005
MT08-026C	77.04	78.04	E039143	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-026C	78.04	79.04	E039144	10	0.005
MT08-026C	79.04	80.04	E039145	10	0.005
MT08-026C	80.04	81.04	E039146	10	0.005
MT08-026C	81.04	82.04	E039147	60	0.005
MT08-026C	82.04	83.04	E039148	700	0.005
MT08-026C	83.04	84.04	E039151	10	0.005
MT08-026C	84.04	85.04	E039152	490	0.005
MT08-026C	85.04	86.04	E039153	670	0.005
MT08-026C	86.04	87.04	E039154	12100	0.005
MT08-026C	87.04	88.04	E039155	10	0.005
MT08-026C	88.04	89.04	E039157	10	0.005
MT08-026C	89.04	90.04	E039158	10	0.005
MT08-026C	90.04	91.04	E039159	10	0.005
MT08-026C	91.04	92.04	E039160	10	0.005
MT08-026C	92.04	93.04	E039161	10	0.005
MT08-026C	93.04	94.04	E039163	4700	0.005
MT08-026C	94.04	95.04	E039164	3120	0.005
MT08-026C	95.04	96.04	E039165	50	0.005
MT08-026C	96.04	97.04	E039166	10	0.005
MT08-026C	97.04	98.04	E039167	10	0.005
MT08-026C	98.04	99.04	E039168	10	0.005
MT08-026C	99.04	100.04	E039171	10	0.005
MT08-026C	100.04	101.04	E039172	20	0.005
MT08-026C	101.04	102.04	E039173	20	0.005
MT08-026C	102.04	103.04	E039174	10	0.005
MT08-026C	103.04	104.04	E039175	10	0.005
MT08-026C	104.04	105.04	E039177	10	0.006
MT08-026C	105.04	106.04	E039178	10	0.005
MT08-026C	106.04	107.04	E039179	10	0.005
MT08-026C	107.04	108.04	E039180	10	0.005
MT08-026C	108.04	109.04	E039181	10	0.005
MT08-026C	109.04	110.04	E039183	10	0.005
MT08-026C	110.04	111.04	E039184	10	0.005
MT08-026C	111.04	112.04	E039185	10	0.005
MT08-026C	112.04	113.04	E039186	10	0.005
MT08-026C	113.04	114.04	E039187	10	0.005
MT08-026C	114.04	114.91	E039188	5030	0.005
MT08-027C	3.76	4.76	G991601	20	0.021
MT08-027C	4.76	5.76	G991603	10	0.005
MT08-027C	5.76	6.76	G991604	10	0.005
MT08-027C	6.76	7.76	G991605	10	0.005
MT08-027C	7.76	8.76	G991606	10	0.008
MT08-027C	8.76	9.76	G991607	10	0.007
MT08-027C	9.76	10.76	G991608	10	0.005
MT08-027C	10.76	11.76	G991611	10	0.005
MT08-027C	11.76	12.76	G991612	10	0.005
MT08-027C	12.76	13.76	G991613	10	0.005
MT08-027C	13.76	14.76	G991614	10	0.005
MT08-027C	14.76	15.76	G991615	10	0.007
MT08-027C	15.76	16.76	G991617	10	0.025
MT08-027C	16.76	17.76	G991618	10	0.022
MT08-027C	17.76	18.76	G991619	10	0.012
MT08-027C	18.76	19.76	G991620	10	0.009
MT08-027C	19.76	20.76	G991621	10	0.005
MT08-027C	20.76	21.76	G991623	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-027C	21.76	22.76	G991624	10	0.005
MT08-027C	22.76	23.76	G991625	10	0.005
MT08-027C	23.76	24.76	G991626	10	0.006
MT08-027C	24.76	25.76	G991627	440	0.005
MT08-027C	25.76	26.76	G991628	10	0.005
MT08-027C	26.76	27.76	G991631	10	0.005
MT08-027C	27.76	28.76	G991632	10	0.005
MT08-027C	28.76	29.76	G991633	10	0.005
MT08-027C	29.76	31.25	G991634	10	0.005
MT08-027C	31.25	32.25	G991635	10	0.008
MT08-027C	32.25	33.25	G991637	10	0.005
MT08-027C	33.25	34.25	G991638	10	0.01
MT08-027C	34.25	35.25	G991639	10	0.018
MT08-027C	35.25	36.25	G991640	10	0.006
MT08-027C	36.25	37.25	G991641	10	0.005
MT08-027C	37.25	38.25	G991643	20	0.007
MT08-027C	38.25	39.25	G991644	10	0.008
MT08-027C	39.25	40.25	G991645	10	0.006
MT08-027C	40.25	41.15	G991646	20	0.005
MT08-027C	41.15	42.15	G991647	20	0.005
MT08-027C	42.15	43.2	G991648	10	0.005
MT08-027C	43.2	44.2	G991651	20	0.009
MT08-027C	44.2	45.2	G991652	10	0.008
MT08-027C	45.2	46.2	G991653	10	0.011
MT08-027C	46.2	47.2	G991654	10	0.005
MT08-027C	47.2	48.3	G991655	10	0.006
MT08-027C	48.3	48.85	G991657	560	0.005
MT08-027C	48.85	49.85	G991658	110	0.005
MT08-027C	49.85	51.55	G991659	690	0.005
MT08-027C	51.55	53.25	G991660	30	0.005
MT08-027C	53.25	54.25	G991661	980	0.005
MT08-027C	54.25	55.25	G991663	2080	0.005
MT08-027C	55.25	56.25	G991664	680	0.006
MT08-027C	56.25	57	G991665	210	0.005
MT08-027C	57	57.85	G991666	1950	0.005
MT08-027C	57.85	58.85	G991667	80	0.005
MT08-027C	58.85	59.85	G991668	40	0.005
MT08-027C	59.85	60.85	G991671	20	0.006
MT08-027C	60.85	61.85	G991672	10	0.009
MT08-027C	61.85	62.78	G991673	90	0.006
MT08-027C	62.78	63.78	G991674	270	0.008
MT08-027C	63.78	64.7	G991675	560	0.005
MT08-027C	64.7	65.7	G991677	10	0.005
MT08-027C	65.7	66.7	G991678	10	0.009
MT08-027C	66.7	67.7	G991679	10	0.005
MT08-027C	67.7	68.7	G991680	10	0.005
MT08-027C	68.7	69.7	G991681	10	0.005
MT08-027C	69.7	70.7	G991683	10	0.008
MT08-027C	70.7	71.7	G991684	20	0.006
MT08-027C	71.7	73	G991685	20	0.018
MT08-027C	73	74.2	G991686	10	0.026
MT08-027C	74.2	74.85	G991687	2250	0.005
MT08-027C	74.85	75.85	G991688	10	0.005
MT08-027C	75.85	76.85	G991691	10	0.005
MT08-027C	76.85	77.85	G991692	20	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-027C	77.85	78.85	G991693	10	0.005
MT08-027C	78.85	79.85	G991694	10	0.006
MT08-027C	79.85	80.85	G991695	10	0.005
MT08-027C	80.85	81.85	G991697	10	0.006
MT08-027C	81.85	82.8	G991698	10	0.005
MT08-027C	82.8	83.65	G991699	660	0.005
MT08-027C	83.65	84.65	G991700	10	0.005
MT08-027C	84.65	85.65	G991701	80	0.007
MT08-027C	85.65	86.65	G991703	20	0.005
MT08-027C	86.65	87.65	G991704	140	0.005
MT08-027C	87.65	88.65	G991705	20	0.005
MT08-027C	88.65	89.65	G991706	10	0.005
MT08-027C	89.65	90.65	G991707	10	0.006
MT08-027C	90.65	91.65	G991708	10	0.005
MT08-027C	91.65	92.65	G991711	10	0.005
MT08-027C	92.65	93.65	G991712	10	0.005
MT08-027C	93.65	94.65	G991713	10	0.005
MT08-027C	94.65	95.65	G991714	10	0.005
MT08-027C	95.65	96.65	G991715	10	0.005
MT08-027C	96.65	97.65	G991717	10	0.005
MT08-027C	97.65	98.65	G991718	10	0.005
MT08-027C	98.65	99.65	G991719	10	0.005
MT08-027C	99.65	100.65	G991720	10	0.005
MT08-027C	100.65	101.65	G991721	10	0.005
MT08-027C	101.65	102.45	G991723	10	0.005
MT08-027C	102.45	103.55	G991724	190	0.005
MT08-027C	103.55	104.55	G991725	10	0.005
MT08-027C	104.55	105.55	G991726	170	0.005
MT08-027C	105.55	106.55	G991727	10	0.005
MT08-027C	106.55	107.55	G991728	10	0.005
MT08-027C	107.55	108.55	G991731	70	0.005
MT08-027C	108.55	109.2	G991732	10	0.005
MT08-027C	109.2	110.2	G991733	260	0.007
MT08-027C	110.2	111.2	G991734	10	0.005
MT08-027C	111.2	112.2	G991735	90	0.005
MT08-027C	112.2	113.52	G991737	60	0.005
MT08-027C	113.52	114.72	G991738	250	0.005
MT08-027C	114.72	115.72	G991739	10200	0.005
MT08-027C	115.72	116.72	G991740	1970	0.005
MT08-027C	116.72	117.72	G991741	3400	0.005
MT08-027C	117.72	118.72	G991743	2000	0.005
MT08-027C	118.72	119.72	G991744	1620	0.005
MT08-027C	119.72	120.55	G991745	1280	0.012
MT08-028C	3.96	4.95	G991301	10	0.005
MT08-028C	4.95	5.95	G991303	10	0.005
MT08-028C	5.95	6.95	G991304	20	0.005
MT08-028C	6.95	7.95	G991305	30	0.005
MT08-028C	7.95	8.95	G991306	10	0.005
MT08-028C	8.95	9.95	G991307	10	0.005
MT08-028C	9.95	10.95	G991308	10	0.005
MT08-028C	10.95	11.95	G991311	100	0.005
MT08-028C	11.95	13	G991312	40	0.005
MT08-028C	13	14	G991313	10	0.005
MT08-028C	14	15	G991314	20	0.005
MT08-028C	15	16	G991315	220	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-028C	16	17	G991317	690	0.006
MT08-028C	17	18	G991318	50	0.005
MT08-028C	18	19	G991319	40	0.005
MT08-028C	19	20	G991320	10	0.005
MT08-028C	20	21	G991321	10	0.005
MT08-028C	21	22	G991323	10	0.005
MT08-028C	22	23	G991324	10	0.005
MT08-028C	23	24	G991325	10	0.005
MT08-028C	24	25	G991326	10	0.005
MT08-028C	25	26	G991327	10	0.005
MT08-028C	26	27	G991328	10	0.005
MT08-028C	27	28	G991331	10	0.005
MT08-028C	28	29	G991332	10	0.005
MT08-028C	29	30.15	G991333	10	0.005
MT08-028C	30.15	31.15	G991334	10	0.005
MT08-028C	31.15	32.15	G991335	10	0.005
MT08-028C	32.15	33.15	G991337	10	0.023
MT08-028C	33.15	34.15	G991338	10	0.028
MT08-028C	34.15	35.15	G991339	10	0.017
MT08-028C	35.15	36.15	G991340	40	0.011
MT08-028C	36.15	37.15	G991341	30	0.005
MT08-028C	37.15	38.15	G991343	30	0.007
MT08-028C	38.15	39.15	G991344	100	0.005
MT08-028C	39.15	40.15	G991345	1020	0.006
MT08-028C	40.15	41.15	G991346	10	0.005
MT08-028C	41.15	42.15	G991347	480	0.006
MT08-028C	42.15	43.15	G991348	10	0.005
MT08-028C	43.15	44.15	G991351	640	0.005
MT08-028C	44.15	45.15	G991352	20	0.005
MT08-028C	45.15	46.15	G991353	10	0.005
MT08-028C	46.15	47.15	G991354	30	0.005
MT08-028C	47.15	48.15	G991355	330	0.005
MT08-028C	48.15	49.15	G991357	290	0.005
MT08-028C	49.15	50.15	G991358	250	0.005
MT08-028C	50.15	51.15	G991359	10	0.005
MT08-028C	51.15	51.7	G991360	150	0.005
MT08-028C	51.7	52.7	G991361	3340	0.005
MT08-028C	52.7	53.7	G991363	1240	0.005
MT08-028C	53.7	54.7	G991364	340	0.005
MT08-028C	54.7	55.7	G991365	20	0.005
MT08-028C	55.7	56.7	G991366	1530	0.005
MT08-028C	56.7	57.15	G991367	2110	0.005
MT08-028C	57.15	58.15	G991368	10	0.005
MT08-028C	58.15	59.15	G991371	10	0.005
MT08-028C	59.15	60.15	G991372	10	0.005
MT08-028C	60.15	61.15	G991373	10	0.005
MT08-028C	61.15	62.15	G991374	3850	0.005
MT08-028C	62.15	63.15	G991375	1230	0.005
MT08-028C	63.15	64.15	G991377	10	0.005
MT08-028C	64.15	65.15	G991378	10	0.005
MT08-028C	65.15	66.15	G991379	20	0.005
MT08-028C	66.15	67.15	G991380	10	0.005
MT08-028C	67.15	68.15	G991381	180	0.005
MT08-028C	68.15	69.15	G991383	30	0.005
MT08-028C	69.15	70.15	G991384	60	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-028C	70.15	71.15	G991385	10	0.005
MT08-028C	71.15	72.15	G991386	10	0.005
MT08-028C	72.15	73.15	G991387	10	0.005
MT08-028C	73.15	74.2	G991388	10	0.006
MT08-028C	74.2	75.2	G991391	10	0.005
MT08-028C	75.2	76.2	G991392	10	0.005
MT08-028C	76.2	77.2	G991393	10	0.005
MT08-028C	77.2	78.2	G991394	10	0.005
MT08-028C	78.2	79.2	G991395	10	0.005
MT08-028C	79.2	80.2	G991397	10	0.005
MT08-028C	80.2	81.2	G991398	10	0.005
MT08-028C	81.2	82.2	G991399	10	0.005
MT08-028C	82.2	83.2	G991400	10	0.005
MT08-028C	83.2	84.2	G991401	10	0.005
MT08-028C	84.2	85.2	G991403	10	0.005
MT08-028C	85.2	86	G991404	400	0.005
MT08-028C	86	87	G991405	30	0.006
MT08-028C	87	88	G991406	5740	0.005
MT08-028C	88	89	G991407	9390	0.005
MT08-028C	89	89.8	G991408	1240	0.005
MT08-028C	89.8	90.8	G991411	2990	0.005
MT08-028C	90.8	91.8	G991412	9120	0.005
MT08-028C	91.8	92.8	G991413	4190	0.005
MT08-028C	92.8	93.8	G991414	40	0.005
MT08-028C	93.8	94.8	G991415	770	0.005
MT08-028C	94.8	95.6	G991417	220	0.005
MT08-028C	95.6	96.6	G991418	10	0.005
MT08-028C	96.6	97.6	G991419	20	0.008
MT08-028C	97.6	98.6	G991420	20	0.009
MT08-028C	98.6	99.6	G991421	10	0.005
MT08-028C	99.6	100.6	G991423	10	0.005
MT08-028C	100.6	101.6	G991424	10	0.005
MT08-028C	101.6	102.6	G991425	20	0.005
MT08-028C	102.6	103.6	G991426	7160	0.005
MT08-028C	103.6	104.6	G991427	20	0.005
MT08-028C	104.6	105.6	G991428	30	0.005
MT08-028C	105.6	106.6	G991431	10	0.005
MT08-028C	106.6	107.6	G991432	10	0.005
MT08-028C	107.6	108.6	G991433	10	0.005
MT08-028C	108.6	109.5	G991434	10	0.005
MT08-028C	109.5	110.5	G991435	10	0.005
MT08-028C	110.5	111.5	G991437	10	0.005
MT08-028C	111.5	112.5	G991438	10	0.005
MT08-028C	112.5	113.5	G991439	10	0.005
MT08-028C	113.5	114.5	G991440	10	0.005
MT08-028C	114.5	116	G991441	10	0.005
MT08-028C	116	117	G991443	10	0.005
MT08-028C	117	118	G991444	10	0.005
MT08-028C	118	119	G991445	10	0.005
MT08-028C	119	120	G991446	10	0.005
MT08-028C	120	121	G991447	10	0.005
MT08-028C	121	122	G991448	10	0.005
MT08-028C	122	123	G991451	10	0.005
MT08-028C	123	124	G991452	10	0.005
MT08-028C	124	125	G991453	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-028C	125	126	G991454	10	0.005
MT08-028C	126	126.95	G991455	10	0.005
MT08-028C	126.95	128.95	G991457	60	0.005
MT08-028C	128.95	130.14	G991458	40	0.005
MT08-029C	2.74	3.74	E039201	10	0.005
MT08-029C	3.74	4.74	E039203	10	0.005
MT08-029C	4.74	5.74	E039204	10	0.005
MT08-029C	5.74	6.75	E039205	70	0.005
MT08-029C	6.75	7.75	E039206	210	0.005
MT08-029C	7.75	8.75	E039207	10	0.005
MT08-029C	8.75	9.75	E039208	10	0.005
MT08-029C	9.75	10.75	E039211	10	0.005
MT08-029C	10.75	11.45	E039212	20	0.005
MT08-029C	11.45	12.45	E039213	380	0.005
MT08-029C	12.45	13.45	E039214	10	0.005
MT08-029C	13.45	14.45	E039215	60	0.007
MT08-029C	14.45	15.45	E039217	110	0.005
MT08-029C	15.45	16.45	E039218	10	0.005
MT08-029C	16.45	17.45	E039219	80	0.005
MT08-029C	17.45	18.45	E039220	750	0.005
MT08-029C	18.45	19.45	E039221	430	0.005
MT08-029C	19.45	20.45	E039223	760	0.005
MT08-029C	20.45	21.11	E039224	400	0.005
MT08-029C	21.11	22.11	E039225	10	0.005
MT08-029C	22.11	23.11	E039226	10	0.005
MT08-029C	23.11	23.7	E039227	10	0.005
MT08-029C	23.7	24.7	E039228	10	0.005
MT08-029C	24.7	25.7	E039231	10	0.005
MT08-029C	25.7	26.7	E039232	180	0.005
MT08-029C	26.7	27.7	E039233	10	0.005
MT08-029C	27.7	28.7	E039234	10	0.005
MT08-029C	28.7	29.6	E039235	10	0.005
MT08-029C	29.6	30.6	E039237	240	0.005
MT08-029C	30.6	31.6	E039238	1070	0.005
MT08-029C	31.6	32.6	E039239	20	0.005
MT08-029C	32.6	33.6	E039240	10	0.005
MT08-029C	33.6	34.6	E039241	10	0.005
MT08-029C	34.6	35.6	E039243	10	0.005
MT08-029C	35.6	36.6	E039244	480	0.005
MT08-029C	36.6	37.6	E039245	1020	0.005
MT08-029C	37.6	38.6	E039246	190	0.005
MT08-029C	38.6	39.6	E039247	40	0.005
MT08-029C	39.6	40.47	E039248	20	0.005
MT08-029C	40.47	41.47	E039251	10	0.005
MT08-029C	41.47	42.47	E039252	10	0.005
MT08-029C	42.47	43.47	E039253	10	0.005
MT08-029C	43.47	44.7	E039254	20	0.005
MT08-029C	44.7	45.4	E039255	3610	0.005
MT08-029C	45.4	46.1	E039257	850	0.005
MT08-029C	46.1	47.1	E039258	10	0.007
MT08-029C	47.1	48.1	E039259	10	0.005
MT08-029C	48.1	49.15	E039260	10	0.005
MT08-029C	49.15	50.15	E039261	10	0.005
MT08-029C	50.15	51.15	E039263	10	0.005
MT08-029C	51.15	52.15	E039264	20	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-029C	52.15	53.15	E039265	10	0.005
MT08-029C	53.15	54.15	E039266	80	0.005
MT08-029C	54.15	55.15	E039267	90	0.005
MT08-029C	55.15	56.15	E039268	80	0.005
MT08-029C	56.15	57.16	E039271	10	0.005
MT08-029C	57.16	58.16	E039272	10	0.005
MT08-029C	58.16	59.16	E039273	10	0.005
MT08-029C	59.16	60.16	E039274	10	0.005
MT08-029C	60.16	61.16	E039275	10	0.005
MT08-029C	61.16	62.16	E039277	10	0.005
MT08-029C	62.16	63.16	E039278	10	0.005
MT08-029C	63.16	64.16	E039279	10	0.005
MT08-029C	64.16	65.16	E039280	10	0.005
MT08-029C	65.16	66.16	E039281	10	0.005
MT08-029C	66.16	67.17	E039283	10	0.005
MT08-029C	67.17	67.77	E039284	10	0.005
MT08-029C	67.77	68.77	E039285	10	0.005
MT08-029C	68.77	69.27	E039286	10	0.005
MT08-029C	69.27	70.06	E039287	870	0.008
MT08-029C	70.06	71.06	E039288	10	0.005
MT08-029C	71.06	72.06	E039291	90	0.007
MT08-029C	72.06	73.06	E039292	10	0.005
MT08-029C	73.06	74.06	E039293	660	0.013
MT08-029C	74.06	75.06	E039294	40	0.005
MT08-029C	75.06	76.06	E039295	270	0.005
MT08-029C	76.06	77.06	E039297	10	0.005
MT08-029C	77.06	78.06	E039298	10	0.005
MT08-029C	78.06	79.06	E039299	50	0.005
MT08-029C	79.06	80.06	E039300	250	0.006
MT08-029C	80.06	81.06	E039301	150	0.005
MT08-029C	81.06	82.06	E039303	980	0.035
MT08-029C	82.06	83.06	E039304	30	0.016
MT08-029C	83.06	84.06	E039305	60	0.562
MT08-029C	84.06	85.06	E039306	20	0.015
MT08-029C	85.06	86.06	E039307	10	0.007
MT08-029C	86.06	87.06	E039308	320	0.008
MT08-029C	87.06	88.02	E039311	220	0.023
MT08-029C	88.02	89.02	E039312	360	0.01
MT08-029C	89.02	90.02	E039313	10	0.005
MT08-029C	90.02	91.13	E039314	30	0.005
MT08-030C	6.1	7.1	G991501	1670	0.005
MT08-030C	7.1	8.1	G991503	20	0.005
MT08-030C	8.1	9.1	G991504	10	0.005
MT08-030C	9.1	10.1	G991505	10	0.005
MT08-030C	10.1	11.1	G991506	10	0.005
MT08-030C	11.1	12.1	G991507	10	0.005
MT08-030C	12.1	13.1	G991508	10	0.005
MT08-030C	13.1	14.1	G991511	10	0.005
MT08-030C	14.1	15.1	G991512	10	0.005
MT08-030C	15.1	16.1	G991513	10	0.005
MT08-030C	16.1	17.1	G991514	10	0.005
MT08-030C	17.1	18.1	G991515	20	0.005
MT08-030C	18.1	19.1	G991517	70	0.005
MT08-030C	19.1	20.1	G991518	10	0.005
MT08-030C	20.1	21.1	G991519	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-030C	21.1	22.1	G991520	10	0.005
MT08-030C	22.1	23.1	G991521	30	0.006
MT08-030C	23.1	23.7	G991523	10	0.005
MT08-030C	23.7	24.7	G991524	10	0.005
MT08-030C	24.7	25.7	G991525	40	0.005
MT08-030C	25.7	26.7	G991526	170	0.005
MT08-030C	26.7	27.7	G991527	90	0.005
MT08-030C	27.7	28.7	G991528	30	0.005
MT08-030C	28.7	29.7	G991531	80	0.005
MT08-030C	29.7	30.7	G991532	30	0.005
MT08-030C	30.7	31.7	G991533	30	0.005
MT08-030C	31.7	32.7	G991534	40	0.005
MT08-030C	32.7	33.7	G991535	50	0.005
MT08-030C	33.7	34.7	G991537	10	0.005
MT08-030C	34.7	35.7	G991538	10	0.005
MT08-030C	35.7	36.7	G991539	40	0.005
MT08-030C	36.7	37.7	G991540	270	0.005
MT08-030C	37.7	38.7	G991541	870	0.005
MT08-030C	38.7	39.7	G991543	280	0.005
MT08-030C	39.7	40.7	G991544	10	0.005
MT08-030C	40.7	41.7	G991545	510	0.005
MT08-030C	41.7	42.7	G991546	550	0.005
MT08-030C	42.7	43.7	G991547	230	0.005
MT08-030C	43.7	44.7	G991548	2320	0.005
MT08-030C	44.7	45.7	G991551	1600	0.005
MT08-030C	45.7	46.7	G991552	1370	0.005
MT08-030C	46.7	47.7	G991553	10	0.005
MT08-030C	47.7	48.7	G991554	4670	0.007
MT08-030C	48.7	49.7	G991555	7210	0.005
MT08-030C	49.7	50.7	G991557	20	0.005
MT08-030C	50.7	51.7	G991558	1100	0.012
MT08-030C	51.7	52.7	G991559	10	0.042
MT08-030C	52.7	53.7	G991560	10	0.014
MT08-030C	53.7	54.7	G991561	10	0.007
MT08-030C	54.7	55.8	G991563	10	0.029
MT08-030C	55.8	56.8	G991564	10	0.005
MT08-030C	56.8	57.8	G991565	10	0.005
MT08-030C	57.8	58.8	G991566	10	0.005
MT08-030C	58.8	59.8	G991567	10	0.005
MT08-030C	59.8	60.8	G991568	10	0.005
MT08-030C	60.8	61.8	G991571	10	0.005
MT08-030C	61.8	62.8	G991572	10	0.005
MT08-030C	62.8	63.8	G991573	10	0.005
MT08-030C	63.8	64.8	G991574	10	0.005
MT08-030C	64.8	65.8	G991575	10	0.005
MT08-030C	65.8	66.8	G991577	10	0.005
MT08-030C	66.8	67.8	G991578	10	0.005
MT08-030C	67.8	68.8	G991579	10	0.005
MT08-030C	68.8	69.8	G991580	10	0.005
MT08-030C	69.8	70.8	G991581	10	0.005
MT08-030C	70.8	71.8	G991583	10	0.005
MT08-030C	71.8	72.8	G991584	10	0.005
MT08-030C	72.8	73.8	G991585	10	0.005
MT08-030C	73.8	74.8	G991586	10	0.005
MT08-030C	74.8	75.8	G991587	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-030C	75.8	76.7	G991588	10	0.005
MT08-030C	76.7	77.7	G991591	10	0.005
MT08-030C	77.7	78.7	G991592	10	0.005
MT08-030C	78.7	79.7	G991593	10	0.005
MT08-030C	79.7	80.7	G991594	10	0.005
MT08-030C	80.7	81.7	G991595	10	0.005
MT08-030C	81.7	82.7	G991597	10	0.005
MT08-030C	82.7	83.7	G991598	10	0.005
MT08-030C	83.7	84.7	G991599	10	0.005
MT08-030C	84.7	85.7	G991600	10	0.005
MT08-030C	85.7	86.7	G020001	10	0.005
MT08-030C	86.7	87.7	G020003	10	0.005
MT08-030C	87.7	88.7	G020004	10	0.005
MT08-030C	88.7	89.3	G020005	10	0.005
MT08-030C	89.3	90.3	G020006	10	0.005
MT08-030C	90.3	91.5	G020007	10	0.005
MT08-030C	91.5	92.5	G020008	10	0.005
MT08-030C	92.5	93.5	G020011	10	0.005
MT08-030C	93.5	94.5	G020012	10	0.005
MT08-030C	94.5	95.5	G020013	10	0.005
MT08-030C	95.5	96.5	G020014	10	0.005
MT08-030C	96.5	97.5	G020015	10	0.005
MT08-030C	97.5	98.5	G020017	10	0.005
MT08-030C	98.5	99.66	G020018	10	0.005
MT08-031C	1.52	2.52	G021401	20	0.005
MT08-031C	2.52	5.49	G021403	220	0.005
MT08-031C	5.49	6.49	G021404	290	0.005
MT08-031C	6.49	7.49	G021405	540	0.005
MT08-031C	7.49	8.49	G021406	900	0.005
MT08-031C	8.49	9.91	G021407	2510	0.005
MT08-031C	9.91	10.91	G021408	10	0.005
MT08-031C	10.91	11.91	G021411	10	0.005
MT08-031C	11.91	12.91	G021412	10	0.005
MT08-031C	12.91	13.91	G021413	10	0.005
MT08-031C	13.91	14.91	G021414	10	0.005
MT08-031C	14.91	15.91	G021415	20	0.005
MT08-031C	15.91	16.91	G021417	10	0.005
MT08-031C	16.91	17.57	G021418	10	0.005
MT08-031C	17.57	18.57	G021419	10	0.005
MT08-031C	18.57	19.57	G021420	30	0.005
MT08-031C	19.57	20.57	G021421	10	0.005
MT08-031C	20.57	21.57	G021423	10	0.005
MT08-031C	21.57	22.57	G021424	10	0.005
MT08-031C	22.57	23.57	G021425	20	0.005
MT08-031C	23.57	24.57	G021426	90	0.019
MT08-031C	24.57	25.57	G021427	160	0.005
MT08-031C	25.57	26.82	G021428	2440	0.005
MT08-031C	26.82	27.82	G021431	10	0.005
MT08-031C	27.82	28.82	G021432	30	0.005
MT08-031C	28.82	29.82	G021433	10	0.005
MT08-031C	29.82	30.82	G021434	10	0.005
MT08-031C	30.82	31.82	G021435	10	0.005
MT08-031C	31.82	32.82	G021437	10	0.005
MT08-031C	32.82	33.82	G021438	10	0.005
MT08-031C	33.82	34.82	G021439	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-031C	34.82	35.82	G021440	50	0.005
MT08-031C	35.82	36.82	G021441	10	0.005
MT08-031C	36.82	37.82	G021443	10	0.005
MT08-031C	37.82	38.82	G021444	10	0.008
MT08-031C	38.82	39.82	G021445	10	0.005
MT08-031C	39.82	40.82	G021446	10	0.005
MT08-031C	40.82	41.82	G021447	10	0.005
MT08-031C	41.82	42.82	G021448	10	0.008
MT08-031C	42.82	43.82	G021451	30	0.009
MT08-031C	43.82	44.82	G021452	10	0.005
MT08-031C	44.82	45.82	G021453	10	0.005
MT08-031C	45.82	46.82	G021454	10	0.005
MT08-031C	46.82	47.82	G021455	10	0.005
MT08-031C	47.82	48.82	G021457	10	0.008
MT08-031C	48.82	49.82	G021458	10	0.005
MT08-031C	49.82	50.82	G021459	10	0.007
MT08-031C	50.82	51.82	G021460	10	0.005
MT08-031C	51.82	52.82	G021461	10	0.005
MT08-031C	52.82	54.25	G021463	10	0.005
MT08-031C	54.25	55.25	G021464	10	0.009
MT08-031C	55.25	56.25	G021465	10	0.005
MT08-031C	56.25	57.25	G021466	20	0.005
MT08-031C	57.25	58.25	G021467	10	0.005
MT08-031C	58.25	59.25	G021468	10	0.005
MT08-031C	59.25	60.25	G021471	20	0.005
MT08-031C	60.25	61.25	G021472	10	0.005
MT08-031C	61.25	62.25	G021473	10	0.005
MT08-031C	62.25	63.25	G021474	10	0.005
MT08-031C	63.25	64.25	G021475	10	0.005
MT08-031C	64.25	65.25	G021477	10	0.005
MT08-031C	65.25	66.58	G021478	10	0.005
MT08-031C	66.58	68.58	G021479	10	0.005
MT08-031C	68.58	70.58	G021480	20	0.005
MT08-031C	70.58	71.58	G021481	10	0.005
MT08-031C	71.58	72.93	G021483	10	0.005
MT08-031C	72.93	73.93	G021484	10	0.005
MT08-031C	73.93	74.93	G021485	10	0.005
MT08-031C	74.93	75.93	G021486	10	0.006
MT08-031C	75.93	76.93	G021487	40	0.005
MT08-031C	76.93	77.93	G021488	10	0.005
MT08-031C	77.93	78.93	G021491	10	0.005
MT08-031C	78.93	79.93	G021492	10	0.005
MT08-031C	79.93	80.93	G021493	10	0.005
MT08-031C	80.93	81.93	G021494	10	0.006
MT08-031C	81.93	82.55	G021495	10	0.006
MT08-031C	82.55	83.05	G021497	2680	0.005
MT08-031C	83.05	84.05	G021498	10	0.005
MT08-031C	84.05	85.05	G021499	10	0.005
MT08-031C	85.05	86.05	G021500	10	0.005
MT08-031C	86.05	87.05	G021501	10	0.005
MT08-031C	87.05	88.05	G021503	10	0.005
MT08-031C	88.05	89.05	G021504	80	0.005
MT08-031C	89.05	90.05	G021505	10	0.006
MT08-031C	90.05	91.05	G021506	40	0.005
MT08-031C	91.05	92.05	G021507	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-031C	92.05	93.45	G021508	10	0.006
MT08-031C	93.45	94.45	G021511	10	0.005
MT08-031C	94.45	95.45	G021512	10	0.005
MT08-031C	95.45	96.45	G021513	10	0.005
MT08-031C	96.45	97.45	G021514	30	0.01
MT08-031C	97.45	98.45	G021515	380	0.005
MT08-031C	98.45	99.45	G021517	10	0.005
MT08-031C	99.45	100.5	G021518	30	0.005
MT08-031C	100.5	101.5	G021519	6890	0.005
MT08-031C	101.5	102.5	G021520	2300	0.005
MT08-031C	102.5	103.62	G021521	2160	0.005
MT08-031C	103.62	104.62	G021523	20	0.005
MT08-031C	104.62	105.62	G021524	10	0.005
MT08-031C	105.62	106.34	G021525	10	0.005
MT08-031C	106.34	107.15	G021526	1550	0.005
MT08-031C	107.15	107.96	G021527	10	0.005
MT08-031C	107.96	108.69	G021528	10	0.005
MT08-031C	108.69	109.44	G021531	10	0.008
MT08-031C	109.44	109.94	G021532	1800	0.005
MT08-031C	109.94	110.94	G021533	50	0.005
MT08-031C	110.94	111.94	G021534	20	0.005
MT08-031C	111.94	112.94	G021535	10	0.005
MT08-031C	112.94	113.94	G021537	10	0.009
MT08-031C	113.94	114.94	G021538	10	0.005
MT08-031C	114.94	115.94	G021539	10	0.005
MT08-031C	115.94	116.54	G021540	10	0.005
MT08-031C	116.54	117.54	G021541	320	0.005
MT08-031C	117.54	118.54	G021543	360	0.005
MT08-031C	118.54	119.67	G021544	4890	0.005
MT08-031C	119.67	120.67	G020545	10	0.005
MT08-031C	120.67	121.67	G020546	10	0.005
MT08-031C	121.67	122.67	G020547	10	0.005
MT08-031C	122.67	123.72	G020548	10	0.005
MT08-031C	123.72	124.8	G020551	570	0.006
MT08-031C	124.8	125.8	G020552	10	0.005
MT08-031C	125.8	126.8	G020553	10	0.01
MT08-031C	126.8	127.8	G020554	10	0.005
MT08-031C	127.8	128.8	G020555	10	0.005
MT08-031C	128.8	129.8	G020557	10	0.005
MT08-031C	129.8	130.8	G020558	10	0.005
MT08-031C	130.8	131.8	G020559	10	0.034
MT08-031C	131.8	132.8	G020560	10	0.016
MT08-031C	132.8	133.8	G020561	10	0.022
MT08-031C	133.8	135.25	G020563	10	0.005
MT08-031C	135.25	136.25	G020564	530	0.006
MT08-031C	136.25	137.25	G020565	2320	0.005
MT08-031C	137.25	138.25	G020566	1260	0.005
MT08-031C	138.25	139.25	G020567	2340	0.005
MT08-031C	139.25	140.25	G020568	3110	0.005
MT08-031C	140.25	141.25	G020571	710	0.005
MT08-031C	141.25	142.53	G020572	6110	0.005
MT08-031C	142.53	143.65	G020573	3450	0.005
MT08-031C	143.65	144.65	G020574	130	0.005
MT08-031C	144.65	145.65	G020575	3480	0.005
MT08-031C	145.65	146.65	G020577	110	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-031C	146.65	147.65	G020578	780	0.005
MT08-031C	147.65	148.65	G020579	1700	0.005
MT08-031C	148.65	149.65	G020580	790	0.005
MT08-031C	149.65	150.81	G020581	10	0.005
MT08-031C	150.81	151.5	G020583	17800	0.005
MT08-031C	151.5	152.5	G020584	520	0.005
MT08-031C	152.5	153.5	G020585	800	0.005
MT08-031C	153.5	154.5	G020586	80	0.009
MT08-031C	154.5	155.5	G020587	10	0.005
MT08-031C	155.5	156.5	G020588	10	0.005
MT08-031C	156.5	157.5	G020591	30	0.005
MT08-031C	157.5	158.5	G020592	10	0.005
MT08-031C	158.5	159.38	G020593	10	0.005
MT08-031C	159.38	160.93	G020594	40	0.006
MT08-031C	160.93	162.37	G020595	190	0.005
MT08-031C	162.37	164.38	G020597	20	0.005
MT08-031C	164.38	165.71	G020598	10	0.005
MT08-031C	165.71	167.03	G020599	10	0.005
MT08-032C	3.04	4	G020151	280	0.005
MT08-032C	4	5	G020152	420	0.005
MT08-032C	5	6	G020153	720	0.005
MT08-032C	6	7	G020154	60	0.005
MT08-032C	7	8	G020155	10	0.005
MT08-032C	8	9	G020157	10	0.005
MT08-032C	9	10	G020158	140	0.005
MT08-032C	10	11.3	G020159	370	0.005
MT08-032C	11.3	12.6	G020160	30	0.005
MT08-032C	12.6	13.7	G020161	1100	0.005
MT08-032C	13.7	14.9	G020163	900	0.005
MT08-032C	14.9	15.9	G020164	1830	0.086
MT08-032C	15.9	16.9	G020165	1230	0.005
MT08-032C	16.9	17.9	G020166	430	0.005
MT08-032C	17.9	18.9	G020167	20	0.005
MT08-032C	18.9	19.9	G020168	10	0.005
MT08-032C	19.9	20.9	G020171	20	0.005
MT08-032C	20.9	21.9	G020172	20	0.007
MT08-032C	21.9	22.96	G020173	530	0.026
MT08-032C	22.96	23.96	G020174	30	0.005
MT08-032C	23.96	24.96	G020175	10	0.005
MT08-032C	24.96	25.96	G020177	10	0.005
MT08-032C	25.96	27	G020178	10	0.005
MT08-032C	27	28	G020179	1550	0.005
MT08-032C	28	28.8	G020180	1460	0.005
MT08-032C	28.8	29.8	G020181	10	0.005
MT08-032C	29.8	30.8	G020183	10	0.005
MT08-032C	30.8	31.8	G020184	10	0.005
MT08-032C	31.8	32.6	G020185	20	0.005
MT08-032C	32.6	33.6	G020186	1390	0.005
MT08-032C	33.6	34.6	G020187	300	0.005
MT08-032C	34.6	35.48	G020188	1130	0.005
MT08-032C	35.48	36.5	G020191	10	0.005
MT08-032C	36.5	37.5	G020192	10	0.005
MT08-032C	37.5	38.5	G020193	10	0.005
MT08-032C	38.5	39.5	G020194	10	0.007
MT08-032C	39.5	40.5	G020195	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-032C	40.5	41.5	G020197	10	0.005
MT08-032C	41.5	42.5	G020198	70	0.005
MT08-032C	42.5	43.5	G020199	280	0.005
MT08-032C	43.5	44.5	G020200	10	0.006
MT08-032C	44.5	45.5	G020201	10	0.012
MT08-032C	45.5	46.5	G020203	20	0.005
MT08-032C	46.5	47.5	G020204	10	0.005
MT08-032C	47.5	48.5	G020205	10	0.005
MT08-032C	48.5	49.5	G020206	10	0.005
MT08-032C	49.5	50.9	G020207	50	0.005
MT08-032C	50.9	51.9	G020208	40	0.005
MT08-032C	51.9	52.9	G020211	10	0.005
MT08-032C	52.9	53.9	G020212	70	0.005
MT08-032C	53.9	54.9	G020213	130	0.005
MT08-032C	54.9	56.4	G020214	40	0.005
MT08-032C	56.4	57.4	G020215	10	0.005
MT08-032C	57.4	58.4	G020217	10	0.005
MT08-032C	58.4	59.4	G020218	10	0.005
MT08-032C	59.4	60.4	G020219	50	0.009
MT08-032C	60.4	61.4	G020220	910	0.026
MT08-032C	61.4	62.4	G020221	1540	0.005
MT08-032C	62.4	63.3	G020223	10	0.005
MT08-032C	63.3	64.3	G020224	1020	0.005
MT08-032C	64.3	65.3	G020225	10	0.01
MT08-032C	65.3	66.3	G020226	40	0.005
MT08-032C	66.3	67.3	G020227	80	0.005
MT08-032C	67.3	68.3	G020228	20	0.005
MT08-032C	68.3	69.3	G020231	240	0.005
MT08-032C	69.3	70.3	G020232	10	0.01
MT08-032C	70.3	71.3	G020233	10	0.005
MT08-032C	71.3	72.23	G020234	10	0.005
MT08-032C	72.23	73	G020235	10	0.005
MT08-032C	73	74	G020237	10	0.005
MT08-032C	74	75	G020238	10	0.005
MT08-032C	75	76	G020239	10	0.005
MT08-032C	76	77	G020240	10	0.005
MT08-032C	77	78	G020241	10	0.005
MT08-032C	78	79	G020243	10	0.005
MT08-032C	79	80	G020244	10	0.005
MT08-032C	80	81	G020245	10	0.005
MT08-032C	81	82	G020246	10	0.005
MT08-032C	82	83	G020247	10	0.005
MT08-032C	83	84	G020248	20	0.005
MT08-032C	84	85	G020251	10	0.005
MT08-032C	85	86	G020252	10	0.005
MT08-032C	86	87	G020253	10	0.005
MT08-032C	87	88	G020254	10	0.005
MT08-032C	88	89	G020255	10	0.005
MT08-032C	89	90	G020257	10	0.005
MT08-032C	90	91	G020258	10	0.005
MT08-032C	91	92	G020259	10	0.005
MT08-032C	92	93	G020260	10	0.005
MT08-032C	93	94	G020261	10	0.005
MT08-032C	94	95	G020263	10	0.005
MT08-032C	95	96	G020264	10	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-032C	96	97	G020265	10	0.005
MT08-032C	97	98	G020266	10	0.005
MT08-032C	98	99	G020267	10	0.005
MT08-032C	99	100	G020268	10	0.005
MT08-032C	100	101	G020271	10	0.005
MT08-032C	101	102	G020272	10	0.005
MT08-032C	102	103	G020273	10	0.005
MT08-032C	103	104	G020274	150	0.005
MT08-032C	104	105	G020275	4240	0.005
MT08-032C	105	106	G020277	120	0.005
MT08-032C	106	107	G020278	10	0.005
MT08-032C	107	108	G020279	10	0.005
MT08-032C	108	109	G020280	10	0.007
MT08-032C	109	110	G020281	10	0.005
MT08-032C	110	111.3	G020283	10	0.005
MT08-032C	111.3	112.6	G020284	10	0.005
MT08-032C	112.6	113.6	G020285	10	0.005
MT08-032C	113.6	114.6	G020286	10	0.005
MT08-032C	114.6	115.6	G020287	10	0.005
MT08-032C	115.6	116.6	G020288	10	0.005
MT08-032C	116.6	117.6	G020291	10	0.005
MT08-032C	117.6	118.6	G020292	10	0.005
MT08-032C	118.6	119.6	G020293	10	0.005
MT08-032C	119.6	120.6	G020294	10	0.005
MT08-032C	120.6	121.6	G020295	10	0.005
MT08-032C	121.6	122.6	G020297	10	0.005
MT08-032C	122.6	124	G020298	10	0.005
MT08-032C	124	125	G020299	40	0.005
MT08-032C	125	126	G020300	60	0.005
MT08-032C	126	127	G020301	10	0.005
MT08-032C	127	128	G020303	10	0.005
MT08-032C	128	129	G020304	10	0.005
MT08-032C	129	130	G020305	10	0.005
MT08-032C	130	131	G020306	10	0.005
MT08-032C	131	132	G020307	10	0.005
MT08-032C	132	133	G020308	10	0.005
MT08-032C	133	134	G020311	10	0.005
MT08-032C	134	135	G020312	10	0.005
MT08-032C	135	136	G020313	10	0.005
MT08-032C	136	137	G020314	10	0.005
MT08-032C	137	138	G020315	10	0.005
MT08-032C	138	139	G020317	10	0.005
MT08-032C	139	140	G020318	10	0.005
MT08-032C	140	141	G020319	10	0.005
MT08-032C	141	142	G020320	10	0.005
MT08-032C	142	143	G020321	10	0.005
MT08-032C	143	144	G020323	10	0.005
MT08-032C	144	145	G020324	10	0.005
MT08-032C	145	146	G020325	10	0.005
MT08-032C	146	147	G020326	10	0.005
MT08-032C	147	148	G020327	10	0.005
MT08-032C	148	149	G020328	10	0.005
MT08-032C	149	150.2	G020331	520	0.005
MT08-032C	150.2	151.49	G020332	620	0.005
MT08-033C	4.26	5.26	G987001	110	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-033C	5.26	6.26	G987003	10	0.005
MT08-033C	6.26	7.26	G987004	10	0.005
MT08-033C	7.26	8.26	G987005	10	0.005
MT08-033C	8.26	9.1	G987006	10	0.005
MT08-033C	9.1	10.1	G987007	10	0.005
MT08-033C	10.1	11.1	G987008	10	0.005
MT08-033C	11.1	12.25	G987011	10	0.005
MT08-033C	12.25	13.25	G987012	10	0.005
MT08-033C	13.25	14	G987013	10	0.005
MT08-033C	14	15	G987014	10	0.005
MT08-033C	15	16	G987015	10	0.005
MT08-033C	16	17.35	G987017	10	0.005
MT08-033C	17.35	18.35	G987018	10	0.005
MT08-033C	18.35	19.35	G987019	10	0.005
MT08-033C	19.35	20.35	G987020	10	0.005
MT08-033C	20.35	21.35	G987021	10	0.005
MT08-033C	21.35	22.35	G987023	10	0.005
MT08-033C	22.35	23.45	G987024	10	0.005
MT08-033C	23.45	24.45	G987025	10	0.005
MT08-033C	24.45	25.45	G987026	10	0.005
MT08-033C	25.45	26.45	G987027	10	0.005
MT08-033C	26.45	27.45	G987028	10	0.005
MT08-033C	27.45	28.45	G987031	10	0.005
MT08-033C	28.45	29.45	G987032	10	0.005
MT08-033C	29.45	30.45	G987033	10	0.016
MT08-033C	30.45	31.45	G987034	10	0.005
MT08-033C	31.45	31.95	G987035	20	0.005
MT08-033C	31.95	32.95	G987037	70	0.005
MT08-033C	32.95	33.51	G987038	20	0.007
MT08-033C	33.51	34.51	G987039	10	0.125
MT08-033C	34.51	35.85	G987040	10	0.011
MT08-033C	35.85	36.85	G987041	10	0.008
MT08-033C	36.85	37.85	G987043	10	0.005
MT08-033C	37.85	38.85	G987044	10	0.056
MT08-033C	38.85	39.85	G987045	10	0.041
MT08-033C	39.85	40.85	G987046	10	0.005
MT08-033C	40.85	41.85	G987047	10	0.005
MT08-033C	41.85	42.85	G987048	10	0.005
MT08-033C	42.85	43.5	G987051	10	0.043
MT08-033C	43.5	44.5	G987052	10	0.005
MT08-033C	44.5	45.5	G987053	10	0.005
MT08-033C	45.5	46.5	G987054	10	0.005
MT08-033C	46.5	47.25	G987055	10	0.005
MT08-033C	47.25	48.25	G987057	100	0.005
MT08-033C	48.25	49.7	G987058	40	0.005
MT08-033C	49.7	50.7	G987059	10	0.006
MT08-033C	50.7	51.7	G987060	10	0.005
MT08-033C	51.7	52.65	G987061	10	0.005
MT08-033C	52.65	53.65	G987063	20	0.005
MT08-033C	53.65	54.65	G987064	10	0.005
MT08-033C	54.65	55.7	G987065	10	0.005
MT08-033C	55.7	56.7	G987066	10	0.005
MT08-033C	56.7	57.7	G987067	10	0.005
MT08-033C	57.7	58.7	G987068	10	0.005
MT08-033C	58.7	59.7	G987071	20	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-033C	59.7	60.7	G987072	10	0.005
MT08-033C	60.7	61.7	G987073	10	0.005
MT08-033C	61.7	63.1	G987074	10	0.005
MT08-033C	63.1	64.15	G987075	20	0.005
MT08-033C	64.15	65.15	G987077	10	0.005
MT08-033C	65.15	65.9	G987078	10	0.005
MT08-033C	65.9	66.9	G987079	10	0.005
MT08-033C	66.9	67.9	G987080	10	0.005
MT08-033C	67.9	68.9	G987081	20	0.005
MT08-033C	68.9	69.9	G987083	140	0.005
MT08-033C	69.9	70.9	G987084	10	0.005
MT08-033C	70.9	71.9	G987085	10	0.005
MT08-033C	71.9	72.9	G987086	30	0.005
MT08-033C	72.9	73.9	G987087	10	0.005
MT08-033C	73.9	74.9	G987088	10	0.005
MT08-033C	74.9	75.9	G987091	30	0.005
MT08-033C	75.9	76.8	G987092	10	0.005
MT08-033C	76.8	77.8	G987093	2170	0.005
MT08-033C	77.8	78.5	G987094	3410	0.005
MT08-033C	78.5	79.06	G987095	8080	0.005
MT08-033C	79.06	80.06	G987097	20	0.005
MT08-033C	80.06	81.06	G987098	10	0.005
MT08-033C	81.06	82.06	G987099	10	0.005
MT08-033C	82.06	83.06	G987100	10	0.005
MT08-033C	83.06	84.06	G987101	10	0.005
MT08-033C	84.06	85.06	G987103	10	0.005
MT08-033C	85.06	86.06	G987104	10	0.005
MT08-033C	86.06	87.06	G987105	10	0.005
MT08-033C	87.06	88.4	G987106	10	0.005
MT08-033C	88.4	89.4	G987107	40	0.005
MT08-033C	89.4	90.52	G987108	10	0.005
MT08-033C	90.52	91.52	G987111	10	0.005
MT08-033C	91.52	92.1	G987112	10	0.005
MT08-033C	92.1	93.1	G987113	10	0.005
MT08-033C	93.1	94.1	G987114	10	0.005
MT08-033C	94.1	95.1	G987115	10	0.005
MT08-033C	95.1	96.1	G987117	10	0.005
MT08-033C	96.1	97.1	G987118	10	0.005
MT08-033C	97.1	98.1	G987119	10	0.005
MT08-033C	98.1	99.1	G987120	10	0.005
MT08-033C	99.1	100.1	G987121	10	0.005
MT08-033C	100.1	100.98	G987123	10	0.005
MT08-033C	100.98	101.98	G987124	10	0.005
MT08-033C	101.98	102.98	G987125	10	0.005
MT08-033C	102.98	104.15	G987126	10	0.005
MT08-033C	104.15	105.15	G987127	600	0.005
MT08-033C	105.15	106.3	G987128	10	0.005
MT08-033C	106.3	107.4	G987131	2060	0.005
MT08-033C	107.4	108.4	G987132	30	0.005
MT08-033C	108.4	109.15	G987133	110	0.007
MT08-033C	109.15	110.15	G987134	1120	0.005
MT08-033C	110.15	111.15	G987135	1310	0.005
MT08-033C	111.15	112.15	G987137	1360	0.005
MT08-033C	112.15	113.15	G987138	1510	0.005
MT08-033C	113.15	114.15	G987139	640	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-033C	114.15	115.2	G987140	2810	0.005
MT08-033C	115.2	116.45	G987141	50	0.005
MT08-033C	116.45	117.45	G987143	10	0.005
MT08-033C	117.45	118.45	G987144	10	0.005
MT08-033C	118.45	119.45	G987145	10	0.005
MT08-033C	119.45	120.45	G987146	10	0.006
MT08-033C	120.45	121.45	G987147	10	0.008
MT08-033C	121.45	122.1	G987148	10	0.005
MT08-033C	122.1	123.1	G987151	40	0.047
MT08-033C	123.1	124.1	G987152	1360	0.005
MT08-033C	124.1	124.76	G987153	160	0.005
MT08-033C	124.76	125.76	G987154	3010	0.005
MT08-033C	125.76	127.1	G987155	4410	0.005
MT08-033C	127.1	128.2	G987157	30	0.005
MT08-033C	128.2	129.2	G987158	10	0.005
MT08-033C	129.2	130.2	G987159	10	0.005
MT08-033C	130.2	131.2	G987160	10	0.005
MT08-033C	131.2	132.2	G987161	10	0.005
MT08-033C	132.2	133.2	G987163	10	0.005
MT08-033C	133.2	134.2	G987164	10	0.005
MT08-033C	134.2	135.2	G987165	10	0.005
MT08-033C	135.2	136.2	G987166	10	0.005
MT08-033C	136.2	137.2	G987167	10	0.005
MT08-033C	137.2	138.4	G987168	10	0.005
MT08-033C	138.4	139.4	G987171	30	0.005
MT08-033C	139.4	140.4	G987172	10	0.005
MT08-033C	140.4	141.4	G987173	10	0.005
MT08-033C	141.4	142.4	G987174	10	0.005
MT08-033C	142.4	143.4	G987175	20	0.005
MT08-033C	143.4	144.4	G987177	10	0.005
MT08-033C	144.4	145.4	G987178	10	0.005
MT08-033C	145.4	146.4	G987179	10	0.005
MT08-033C	146.4	147.4	G987180	10	0.005
MT08-033C	147.4	148.4	G987181	10	0.005
MT08-033C	148.4	149.4	G987183	20	0.005
MT08-033C	149.4	150.4	G987184	10	0.005
MT08-033C	150.4	151.4	G987185	10	0.005
MT08-033C	151.4	152.4	G987186	10	0.005
MT08-033C	152.4	153.2	G987187	10	0.005
MT08-033C	153.2	154.2	G987188	10	0.005
MT08-033C	154.2	155.2	G987191	30	0.006
MT08-033C	155.2	156.4	G987192	10	0.005
MT08-033C	156.4	157.45	G987193	30	0.005
MT08-033C	157.45	158.9	G987194	10	0.005
MT08-033C	158.9	159.9	G987195	10	0.005
MT08-033C	159.9	160.85	G987197	20	0.049
MT08-033C	160.85	161.85	G987198	1590	0.031
MT08-033C	161.85	162.85	G987199	2210	0.046
MT08-033C	162.85	163.85	G987200	300	0.018
MT08-033C	163.85	164.85	G987201	30	0.006
MT08-033C	164.85	165.85	G987203	120	0.005
MT08-033C	165.85	166.85	G987204	20	0.005
MT08-033C	166.85	167.85	G987205	70	0.005
MT08-033C	167.85	168.85	G987206	20	0.005
MT08-033C	168.85	170.1	G987207	20	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-033C	170.1	171.1	G987208	10	0.005
MT08-033C	171.1	172.1	G987211	20	0.005
MT08-033C	172.1	173.1	G987212	20	0.009
MT08-033C	173.1	174.1	G987213	20	0.005
MT08-033C	174.1	175.1	G987214	20	0.005
MT08-033C	175.1	175.87	G987215	20	0.005
MT08-034C	1.52	2.6	G020351	990	0.005
MT08-034C	2.6	3.6	G020352	2660	0.005
MT08-034C	3.6	4.6	G020353	8740	0.005
MT08-034C	4.6	5.6	G020354	5570	0.005
MT08-034C	5.6	6.6	G020355	670	0.005
MT08-034C	6.6	7.2	G020357	650	0.005
MT08-034C	7.2	8.2	G020358	150	0.005
MT08-034C	8.2	9.2	G020359	1010	0.005
MT08-034C	9.2	10.2	G020360	20	0.005
MT08-034C	10.2	11.2	G020361	10	0.005
MT08-034C	11.2	12.2	G020363	10	0.005
MT08-034C	12.2	13.2	G020364	20	0.005
MT08-034C	13.2	14.2	G020365	20	0.005
MT08-034C	14.2	15.2	G020366	20	0.005
MT08-034C	15.2	16.2	G020367	140	0.005
MT08-034C	16.2	17.2	G020368	10	0.005
MT08-034C	17.2	18.2	G020371	570	0.005
MT08-034C	18.2	19.2	G020372	60	0.005
MT08-034C	19.2	20.2	G020373	10	0.005
MT08-034C	20.2	21.5	G020374	670	0.005
MT08-034C	21.5	22.5	G020375	10	0.005
MT08-034C	22.5	23.5	G020377	10	0.005
MT08-034C	23.5	24.8	G020378	10	0.005
MT08-034C	24.8	26.1	G020379	10	0.005
MT08-034C	26.1	27.3	G020380	10	0.005
MT08-034C	27.3	28.6	G020381	10	0.005
MT08-034C	28.6	29.3	G020383	1020	0.005
MT08-034C	29.3	30.1	G020384	950	0.005
MT08-034C	30.1	31.1	G020385	170	0.005
MT08-034C	31.1	32.1	G020386	10	0.005
MT08-034C	32.1	33.1	G020387	470	0.005
MT08-034C	33.1	34.2	G020388	600	0.005
MT08-034C	34.2	35.2	G020391	30	0.005
MT08-034C	35.2	36.2	G020392	10	0.005
MT08-034C	36.2	37.2	G020393	10	0.005
MT08-034C	37.2	38.2	G020394	10	0.005
MT08-034C	38.2	39.2	G020395	10	0.005
MT08-034C	39.2	40.2	G020397	10	0.005
MT08-034C	40.2	41.2	G020398	10	0.005
MT08-034C	41.2	42.2	G020399	20	0.005
MT08-034C	42.2	43.2	G020400	30	0.005
MT08-034C	43.2	44.2	G020401	680	0.005
MT08-034C	44.2	45.3	G020403	850	0.005
MT08-034C	45.3	46.3	G020404	10	0.005
MT08-034C	46.3	47.3	G020405	10	0.005
MT08-034C	47.3	48.3	G020406	10	0.005
MT08-034C	48.3	49.3	G020407	10	0.006
MT08-034C	49.3	50.3	G020408	10	0.005
MT08-034C	50.3	51.3	G020411	30	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-034C	51.3	52.3	G020412	20	0.005
MT08-034C	52.3	53.76	G020413	10	0.005
MT08-034C	53.76	54.5	G020414	10	0.005
MT08-034C	54.5	55.5	G020415	40	0.005
MT08-034C	55.5	56.5	G020417	80	0.005
MT08-034C	56.5	57.5	G020418	40	0.005
MT08-034C	57.5	58.5	G020419	10	0.005
MT08-034C	58.5	59.5	G020420	20	0.005
MT08-034C	59.5	60.5	G020421	10	0.005
MT08-034C	60.5	61.5	G020423	210	0.005
MT08-034C	61.5	62.5	G020424	10	0.005
MT08-034C	62.5	63.5	G020425	10	0.005
MT08-034C	63.5	64.5	G020426	10	0.005
MT08-034C	64.5	65.5	G020427	10	0.005
MT08-034C	65.5	66.5	G020428	10	0.005
MT08-034C	66.5	67.5	G020431	20	0.005
MT08-034C	67.5	68.5	G020432	10	0.006
MT08-034C	68.5	69.5	G020433	10	0.005
MT08-034C	69.5	70.5	G020434	10	0.005
MT08-034C	70.5	71.5	G020435	10	0.005
MT08-034C	71.5	72.5	G020437	10	0.005
MT08-034C	72.5	73.5	G020438	10	0.006
MT08-034C	73.5	74.5	G020439	10	0.005
MT08-034C	74.5	75.5	G020440	10	0.005
MT08-034C	75.5	76.5	G020441	10	0.005
MT08-034C	76.5	77.5	G020443	10	0.005
MT08-034C	77.5	78.5	G020444	10	0.005
MT08-034C	78.5	79.8	G020445	10	0.005
MT08-034C	79.8	80.8	G020446	60	0.005
MT08-034C	80.8	81.8	G020447	10	0.005
MT08-034C	81.8	83.1	G020448	10	0.005
MT08-034C	83.1	84.2	G020451	1380	0.005
MT08-034C	84.2	85.2	G020452	160	0.005
MT08-034C	85.2	86.2	G020453	410	0.005
MT08-034C	86.2	87.2	G020454	230	0.005
MT08-034C	87.2	88.2	G020455	10	0.005
MT08-034C	88.2	89.2	G020457	220	0.005
MT08-034C	89.2	90.2	G020458	400	0.005
MT08-034C	90.2	91.2	G020459	10	0.005
MT08-034C	91.2	92.2	G020460	170	0.02
MT08-034C	92.2	93.2	G020461	130	0.005
MT08-034C	93.2	94.2	G020463	210	0.005
MT08-034C	94.2	95.2	G020464	10	0.005
MT08-034C	95.2	96.2	G020465	370	0.005
MT08-034C	96.2	97.2	G020466	70	0.005
MT08-034C	97.2	98.2	G020467	10	0.005
MT08-034C	98.2	99.2	G020468	10	0.005
MT08-034C	99.2	100.2	G020471	360	0.005
MT08-034C	100.2	101.2	G020472	10	0.005
MT08-034C	101.2	102.2	G020473	10	0.005
MT08-034C	102.2	103.2	G020474	560	0.005
MT08-034C	103.2	104.2	G020475	10	0.005
MT08-034C	104.2	105.2	G020477	10	0.005
MT08-034C	105.2	106.2	G020478	10	0.005
MT08-034C	106.2	107.2	G020479	200	0.005

HOLE-ID	FROM	TO	SAMPLE_NO	W_PPM	AU_PPM
MT08-034C	107.2	108.2	G020480	170	0.005
MT08-034C	108.2	109.2	G020481	320	0.005
MT08-034C	109.2	110.2	G020483	10	0.005
MT08-034C	110.2	111.2	G020484	10	0.005
MT08-034C	111.2	112.2	G020485	10	0.005
MT08-034C	112.2	113.2	G020486	10	0.005
MT08-034C	113.2	114.6	G020487	10	0.005