

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
967	SP 1850 E	692.175	1329.212	1850	3750	15	<2	3	<1	9	15	10	<5	-0.337	-0.273
968	SP 1900 E	692.225	1329.211	1900	3750	<5	<2	100	<1	10	16	11	<5	0.506	-0.997
969	SP 1950 E	692.275	1329.210	1950	3750	<5	<2	70	<1	14	16	21	<5	1.059	-0.812
970	SP 2000 E	692.325	1329.209	2000	3750	<5	<2	19	<1	15	13	19	<5	0.579	-0.917
971	SP 50 W	690.275	1329.250	-50	3750	<5	<2	2	<1	3	11	7	<5	-1.749	-0.535
972	SP 100 W	690.225	1329.251	-100	3750	<5	<2	1	<1	3	12	7	<5	-1.820	-0.620
973	SP 150 W	690.175	1329.252	-150	3750	<5	<2	5	<1	3	13	10	<5	-1.180	-0.309
974	SP 200 W	690.125	1329.253	-200	3750	20	<2	1	<1	5	14	10	<5	-1.009	0.249
975	SP 250 W	690.075	1329.254	-250	3750	<5	<2	<1	<1	6	14	10	<5	-1.146	-0.980
976	SP 300 W	690.025	1329.255	-300	3750	<5	<2	10	<1	7	19	11	<5	-0.071	-0.973
977	SP 350 W	689.975	1329.256	-350	3750	<5	<2	3	<1	4	15	11	<5	-0.911	-0.546
978	SP 400 W	689.925	1329.257	-400	3750	<5	<2	16	<1	7	22	11	<5	0.160	-1.011
979	SP 450 W	689.875	1329.258	-450	3750	58	<2	5	<1	12	39	18	<5	1.255	0.204
980	SP 500 W	689.825	1329.259	-500	3750	<5	<2	31	<1	12	25	19	<5	1.117	-1.032
981	SP 550 W	689.775	1329.260	-550	3750	<5	<2	44	<1	9	21	14	<5	0.654	-0.936
982	SP 600 W	689.725	1329.261	-600	3750	<5	<2	36	<1	8	17	15	<5	0.388	-0.720
983	SP 650 W	689.675	1329.262	-650	3750	<5	<2	20	<1	9	18	14	<5	0.348	-0.915
984	SP 700 W	689.625	1329.263	-700	3750	<5	<2	26	<1	10	20	17	<5	0.690	-0.887
985	SP 750 W	689.575	1329.264	-750	3750	<5	<2	6	<1	9	23	16	<5	0.392	-1.014
986	SP 800 W	689.525	1329.265	-800	3750	<5	<2	<1	<1	9	19	15	<5	-0.350	-1.129
987	SP 850 W	689.475	1329.266	-850	3750	<5	<2	<1	<1	8	17	14	<5	-0.570	-1.042
988	SP 900 W	689.425	1329.267	-900	3750	<5	<2	<1	<1	16	50	23	<5	1.163	-1.691
989	SP 950 W	689.375	1329.268	-950	3750	<5	<2	<1	<1	22	46	30	<5	1.467	-1.694
990	SP 1000 W	689.325	1329.269	-1000	3750	<5	<2	<1	<1	9	31	19	<5	0.234	-1.194
991	SQ 0 E	690.330	1329.499	0	4000	<5	<2	<1	<1	4	13	10	<5	-1.481	-0.660
992	SQ 50 E	690.380	1329.498	50	4000	<5	<2	1	<1	4	11	8	<5	-1.622	-0.691
993	SQ 100 E	690.430	1329.497	100	4000	<5	<2	<1	<1	4	16	10	<5	-1.297	-0.756
994	SQ 150 E	690.480	1329.496	150	4000	<5	<2	1	<1	5	14	9	<5	-1.185	-0.880
995	SQ 200 E	690.530	1329.495	200	4000	15	<2	5	<1	4	11	9	<5	-1.109	0.403
996	SQ 250 E	690.580	1329.494	250	4000	66	<2	10	<1	8	21	12	<5	0.335	0.609
997	SQ 300 E	690.630	1329.493	300	4000	6	<2	3	<1	6	13	10	<5	-0.782	-0.386
998	SQ 350 E	690.680	1329.492	350	4000	8	<2	12	<1	10	36	12	<5	0.891	-0.859
999	SQ 400 E	690.730	1329.491	400	4000	675	<2	70	<1	9	17	14	<5	0.861	2.036
1000	SQ 450 E	690.780	1329.490	450	4000	20	<2	10	<1	7	17	10	<5	-0.120	0.069
1001	SQ 500 E	690.830	1329.489	500	4000	40	<2	9	<1	11	20	12	<5	0.454	0.146
1002	SQ 550 E	690.880	1329.488	550	4000	67	<2	7	<1	7	17	9	<5	-0.198	0.588
1003	SQ 600 E	690.930	1329.487	600	4000	69	<2	6	<1	9	17	9	<5	-0.062	0.416
1004	SQ 650 E	690.980	1329.486	650	4000	33	<2	2	<1	16	14	22	<5	0.434	0.270
1005	SQ 700 E	691.030	1329.485	700	4000	11	<2	1	<1	8	12	6	<5	-1.185	-0.666
1006	SQ 750 E	691.080	1329.484	750	4000	9	<2	4	<1	11	16	11	<5	-0.051	-0.620
1007	SQ 800 E	691.130	1329.483	800	4000	10	<2	1	<1	7	13	7	<5	-1.111	-0.551
1008	SQ 850 E	691.180	1329.482	850	4000	<5	<2	<1	<1	8	12	9	<5	-1.157	-1.184
1009	SQ 900 E	691.230	1329.481	900	4000	<5	<2	15	<1	14	30	14	<5	1.035	-1.482
1010	SQ 950 E	691.280	1329.480	950	4000	<5	<2	<1	<1	8	14	10	<5	-0.954	-1.183
1011	SQ 1000 E	691.330	1329.479	1000	4000	<5	<2	<1	<1	7	13	8	<5	-1.249	-1.208
1012	SQ 1050 E	691.380	1329.478	1050	4000	<5	<2	1	<1	11	15	10	<5	-0.532	-1.395
1013	SQ 1100 E	691.430	1329.477	1100	4000	<5	<2	2	<1	11	14	10	<5	-0.446	-1.319
1014	SQ 1150 E	691.480	1329.476	1150	4000	<5	<2	1	<1	7	12	8	<5	-1.172	-1.126
1015	SQ 1200 E	691.530	1329.475	1200	4000	<5	<2	<1	<1	11	12	11	<5	-0.820	-1.270
1016	SQ 1250 E	691.580	1329.474	1250	4000	<5	<2	<1	<1	11	13	11	<5	-0.748	-1.308
1017	SQ 1300 E	691.630	1329.473	1300	4000	<5	<2	<1	<1	9	14	9	<5	-0.942	-1.339
1018	SQ 1350 E	691.680	1329.472	1350	4000	<5	<2	4	<1	19	23	11	<5	0.568	-1.825
1019	SQ 1400 E	691.730	1329.471	1400	4000	<5	<2	<1	<1	6	11	7	<5	-1.584	-1.113
1020	SQ 1450 E	691.780	1329.470	1450	4000	<5	<2	4	<1	15	16	10	<5	0.028	-1.555
1021	SQ 1500 E	691.830	1329.469	1500	4000	<5	<2	5	<1	26	22	12	<5	0.840	-1.951
1022	SQ 1550 E	691.880	1329.468	1550	4000	<5	<2	3	<1	16	18	11	<5	0.174	-1.608
1023	SQ 1600 E	691.930	1329.467	1600	4000	<5	<2	2	<1	15	18	9	<5	-0.082	-1.727
1024	SQ 1650 E	691.980	1329.466	1650	4000	<5	<2	1	<1	15	18	8	<5	-0.304	-1.852
1025	SQ 1700 E	692.030	1329.465	1700	4000	<5	<2	1	<1	11	15	10	<5	-0.532	-1.395
1026	SQ 1750 E	692.080	1329.464	1750	4000	<5	<2	<1	<1	8	10	10	<5	-1.254	-1.027
1027	SQ 1800 E	692.130	1329.463	1800	4000	<5	<2	<1	<1	4	10	7	<5	-1.939	-0.783
1028	SQ 1850 E	692.180	1329.462	1850	4000	<5	<2	1	<1	8	11	9	<5	-1.087	-1.099
1029	SQ 1900 E	692.230	1329.461	1900	4000	<5	<2	<1	<1	6	12	8	<5	-1.423	-1.062
1030	SQ 1950 E	692.280	1329.460	1950	4000	<5	<2	<1	<1	13	12	10	<5	-0.768	-1.454
1031	SQ 2000 E	692.330	1329.459	2000	4000	<5	<2	<1	<1	15	17	11	<5	-0.303	-1.651
1032	SQ 50 W	690.280	1329.500	-50	4000	<5	<2	3	<1	5	11	8	<5	-1.238	-0.778
1033	SQ 100 W	690.230	1329.501	-100	4000	<5	<2	1	<1	3	10	7	<5	-1.982	-0.536
1034	SQ 150 W	690.180	1329.502	-150	4000	<5	<2	1	<1	5	11	9	<5	-1.399	-0.767
1035	SQ 200 W	690.130	1329.503	-200	4000	<5	<2	1	<1	3	9	7	<5	-2.076	0.487

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			E (km)	N (km)	E (m)	N (m)										
1036	SQ	250 W	690.080	1329.504	-250	4000	<5	<2	7	<1	5	13	9	<5	-0.834	-0.720
1037	SQ	300 W	690.030	1329.505	-300	4000	<5	<2	8	<1	3	13	10	<5	-1.080	-0.279
1038	SQ	350 W	689.980	1329.506	-350	4000	<5	<2	3	<1	6	13	9	<5	-0.894	-0.903
1039	SQ	400 W	689.930	1329.507	-400	4000	620	<2	2	<1	6	14	12	<5	-0.444	2.035
1040	SQ	450 W	689.880	1329.508	-450	4000	36	<2	5	<1	7	14	11	<5	-0.350	0.479
1041	SQ	500 W	689.830	1329.509	-500	4000	<5	<2	2	<1	6	17	11	<5	-0.616	-0.916
1042	SQ	550 W	689.780	1329.510	-550	4000	<5	<2	4	<1	7	18	12	<5	-0.260	-0.947
1043	SQ	600 W	689.730	1329.511	-600	4000	<5	<2	1	<1	7	13	11	<5	-0.901	-0.944
1044	SQ	650 W	689.680	1329.512	-650	4000	<5	<2	2	<1	7	18	13	<5	-0.358	-0.936
1045	SQ	700 W	689.630	1329.513	-700	4000	<5	<2	1	<1	8	15	12	<5	-0.630	-1.045
1046	SQ	750 W	689.580	1329.514	-750	4000	<5	<2	4	<1	9	18	16	<5	0.088	-0.926
1047	SQ	800 W	689.530	1329.515	-800	4000	<5	<2	5	<1	8	18	15	<5	0.016	-0.873
1048	SQ	850 W	689.480	1329.516	-850	4000	<5	<2	3	<1	4	17	12	<5	-0.745	-0.544
1049	SQ	900 W	689.430	1329.517	-900	4000	<5	<2	1	<1	6	13	8	<5	-1.203	-1.055
1050	SQ	950 W	689.380	1329.518	-950	4000	<5	<2	6	<1	5	17	10	<5	-0.563	-0.782
1051	SQ	1000 W	689.330	1329.519	-1000	4000	<5	<2	1	<1	17	15	9	<5	-0.309	-1.775
1052	SR	0 E	690.335	1329.749	0	4250	<5	<2	11	<1	6	31	12	<5	0.338	-1.026
1053	SR	50 E	690.385	1329.748	50	4250	12	<2	<1	<1	6	15	10	<5	-1.001	-0.216
1054	SR	100 E	690.435	1329.747	100	4250	<5	<2	<1	<1	7	11	10	<5	-1.258	-0.977
1055	SR	150 E	690.485	1329.746	150	4250	<5	<2	<1	<1	6	16	10	<5	-1.027	-1.042
1056	SR	200 E	690.535	1329.745	200	4250	<5	<2	<1	<1	8	9	10	<5	-1.347	-0.978
1057	SR	250 E	690.585	1329.744	250	4250	<5	<2	<1	<1	5	14	14	<5	-1.056	-0.620
1058	SR	300 E	690.635	1329.743	300	4250	<5	<2	<1	<1	7	13	18	<5	-0.740	-0.650
1059	SR	350 E	690.685	1329.742	350	4250	<5	<2	<1	<1	6	17	14	<5	-0.762	-0.839
1060	SR	400 E	690.735	1329.741	400	4250	<5	<2	<1	<1	5	10	6	<5	-1.887	-1.046
1061	SR	450 E	690.785	1329.740	450	4250	<5	<2	<1	<1	7	13	5	<5	-1.544	-1.531
1062	SR	500 E	690.835	1329.739	500	4250	<5	<2	2	<1	11	16	11	<5	-0.267	-1.315
1063	SR	550 E	690.885	1329.738	550	4250	<5	<2	1	<1	4	12	5	<5	-1.839	-1.055
1064	SR	600 E	690.935	1329.737	600	4250	<5	<2	2	<1	7	17	7	<5	-0.797	-1.336
1065	SR	650 E	690.985	1329.736	650	4250	16	<2	2	<1	11	17	8	<5	-0.315	-0.620
1066	SR	700 E	691.035	1329.735	700	4250	<5	<2	2	<1	8	16	7	<5	-0.762	-1.402
1067	SR	750 E	691.085	1329.734	750	4250	<5	<2	<1	<1	5	13	6	<5	-1.653	-1.169
1068	SR	800 E	691.135	1329.733	800	4250	<5	<2	1	<1	8	18	10	<5	-0.582	-1.255
1069	SR	850 E	691.185	1329.732	850	4250	23	<2	<1	<1	4	13	5	<5	-1.799	-0.009
1070	SR	900 E	691.235	1329.731	900	4250	7	<2	2	<1	10	25	12	<5	0.176	-0.873
1071	SR	950 E	691.285	1329.730	950	4250	<5	<2	6	<1	9	18	11	<5	-0.061	-1.158
1072	SR	1000 E	691.335	1329.729	1000	4250	<5	<2	8	<1	7	17	9	<5	-0.343	-1.074
1073	SR	50 W	690.285	1329.750	-50	4250	<5	<2	<1	<1	6	16	6	<5	-1.347	-1.394
1074	SR	100 W	690.235	1329.751	-100	4250	<5	<2	<1	<1	5	14	6	<5	-1.587	-1.203
1075	SR	150 W	690.185	1329.752	-150	4250	<5	<2	<1	<1	8	17	6	<5	-1.102	-1.625
1076	SR	200 W	690.135	1329.753	-200	4250	122	<2	11	<1	33	300	105	<5	5.058	0.183
1077	SR	250 W	690.085	1329.754	-250	4250	7	<2	1	<1	7	16	8	<5	-0.861	-0.737
1078	SR	300 W	690.035	1329.755	-300	4250	<5	<2	1	<1	7	16	7	<5	-1.000	-1.352
1079	SR	350 W	689.985	1329.756	-350	4250	<5	<2	1	<1	7	16	6	<5	-1.096	-1.458
1080	SR	400 W	689.935	1329.757	-400	4250	<5	<2	2	<1	7	15	10	<5	-0.685	-1.032
1081	SR	450 W	689.885	1329.758	-450	4250	<5	<2	<1	<1	6	14	9	<5	-1.212	-1.053
1082	SR	500 W	689.835	1329.759	-500	4250	<5	<2	<1	<1	7	13	9	<5	-1.175	-1.127
1083	SR	550 W	689.785	1329.760	-550	4250	<5	<2	<1	<1	6	13	9	<5	-1.278	-1.018
1084	SR	600 W	689.735	1329.761	-600	4250	<5	<2	<1	<1	5	15	9	<5	-1.272	-0.956
1085	SR	650 W	689.685	1329.762	-650	4250	<5	<2	<1	<1	5	13	10	<5	-1.333	-0.817
1086	SR	700 W	689.635	1329.763	-700	4250	<5	<2	<1	<1	5	14	9	<5	-1.333	-0.924
1087	SR	750 W	689.585	1329.764	-750	4250	<5	<2	<1	<1	6	16	9	<5	-1.093	-1.115
1088	SR	800 W	689.535	1329.765	-800	4250	7	<2	41	<1	7	27	11	<5	0.598	-0.523
1089	SR	850 W	689.485	1329.766	-850	4250	<5	<2	<1	<1	6	14	8	<5	-1.286	-1.134
1090	SR	900 W	689.435	1329.767	-900	4250	<5	<2	<1	<1	5	14	8	<5	-1.407	-1.005
1091	SR	950 W	689.385	1329.768	-950	4250	<5	<2	2	<1	4	12	8	<5	-1.396	-0.687
1092	SR	1000 W	689.335	1329.769	-1000	4250	<5	<2	2	<1	6	15	9	<5	-0.854	-0.996
1093	SS	0 E	690.340	1329.999	0	4500	<5	<2	2	<1	18	21	15	<5	0.497	-1.576
1094	SS	50 E	690.390	1329.998	50	4500	<5	<2	<1	<1	9	17	12	<5	-0.589	-1.231
1095	SS	100 E	690.440	1329.997	100	4500	<5	<2	10	<1	11	19	13	<5	0.335	-1.177
1096	SS	150 E	690.490	1329.996	150	4500	<5	<2	16	<1	10	17	17	<5	0.441	-0.843
1097	SS	200 E	690.540	1329.995	200	4500	<5	<2	33	<1	10	21	13	<5	0.616	-1.079
1098	SS	250 E	690.590	1329.994	250	4500	<5	<2	10	<1	6	12	8	<5	-0.782	-0.870
1099	SS	300 E	690.640	1329.993	300	4500	31	<2	90	<1	8	16	17	<5	0.741	0.732
1100	SS	350 E	690.690	1329.992	350	4500	17	<2	8	<1	7	16	13	<5	-0.065	0.181
1101	SS	400 E	690.740	1329.991	400	4500	8	<2	11	<1	8	18	8	<5	-0.148	-0.664
1102	SS	450 E	690.790	1329.990	450	4500	30	<2	12	<1	9	23	8	<5	0.237	-0.184
1103	SS	500 E	690.840	1329.989	500	4500	6	<2	13	<1	10	20	7	<5	0.031	-1.098
1104	SS	550 E	690.890	1329.988	550	4500	<5	<2	17	<1	11	22	10	<5	0.414	-1.391

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1105	SS 600 E	690.940	1329.987	600	4500	<5	<2	16	<1	11	25	10	<5	0.515	-1.455
1106	SS 650 E	690.990	1329.986	650	4500	<5	<2	90	<1	11	32	10	<5	1.104	-1.459
1107	SS 700 E	691.040	1329.985	700	4500	<5	<2	22	<1	12	26	11	<5	0.736	-1.448
1108	SS 750 E	691.090	1329.984	750	4500	5	<2	36	<1	15	27	14	<5	1.211	-1.074
1109	SS 800 E	691.140	1329.983	800	4500	<5	<2	60	<1	13	30	11	<5	1.131	-1.507
1110	SS 850 E	691.190	1329.982	850	4500	<5	<2	90	<1	14	35	13	<5	1.509	-1.450
1111	SS 900 E	691.240	1329.981	900	4500	<5	<2	80	<1	14	37	13	<5	1.534	-1.523
1112	SS 950 E	691.290	1329.980	950	4500	<5	<2	90	<1	12	38	9	<5	1.249	-1.672
1113	SS 1000 E	691.340	1329.979	1000	4500	<5	<2	15	<1	5	23	7	<5	-0.321	-1.109
1114	SS 50 W	690.290	1330.000	-50	4500	<5	<2	17	<1	16	33	9	<5	0.959	-1.917
1115	SS 100 W	690.240	1330.001	-100	4500	<5	<2	<1	<1	8	14	5	<5	-1.389	-1.660
1116	SS 150 W	690.190	1330.002	-150	4500	<5	<2	<1	<1	6	15	11	<5	-1.024	-0.947
1117	SS 200 W	690.140	1330.003	-200	4500	<5	<2	<1	<1	9	18	8	<5	-0.792	-1.537
1118	SS 250 W	690.090	1330.004	-250	4500	<5	<2	<1	<1	6	12	6	<5	-1.603	-1.260
1119	SS 300 W	690.040	1330.005	-300	4500	<5	<2	<1	<1	5	9	7	<5	-1.884	-0.891
1120	SS 350 W	689.990	1330.006	-350	4500	28	<2	<1	<1	6	16	5	<5	-1.334	-0.292
1121	SS 400 W	689.940	1330.007	-400	4500	<5	<2	<1	<1	5	10	4	<5	-2.141	-1.325
1122	SS 450 W	689.890	1330.008	-450	4500	<5	<2	<1	<1	5	12	4	<5	-1.979	-1.410
1123	SS 500 W	689.840	1330.009	-500	4500	<5	<2	<1	<1	7	15	5	<5	-1.416	-1.598
1124	SS 550 W	689.790	1330.010	-550	4500	<5	<2	<1	<1	5	17	4	<5	-1.669	-1.572
1125	SS 600 W	689.740	1330.011	-600	4500	<5	<2	<1	<1	6	15	3	<5	-1.839	-1.841
1126	SS 650 W	689.690	1330.012	-650	4500	<5	<2	<1	<1	6	18	3	<5	-1.677	-1.925
1127	SS 700 W	689.640	1330.013	-700	4500	<5	<2	<1	<1	5	13	4	<5	-1.908	-1.447
1128	SS 750 W	689.590	1330.014	-750	4500	<5	<2	<1	<1	7	20	5	<5	-1.160	-1.732
1129	SS 800 W	689.540	1330.015	-800	4500	<5	<2	<1	<1	5	17	3	<5	-1.849	-1.770
1130	SS 850 W	689.490	1330.016	-850	4500	<5	<2	<1	<1	6	16	4	<5	-1.601	-1.673
1131	SS 900 W	689.440	1330.017	-900	4500	<5	<2	<1	<1	6	18	4	<5	-1.496	-1.727
1132	SS 950 W	689.390	1330.018	-950	4500	<5	<2	<1	<1	5	14	4	<5	-1.842	-1.482
1133	SS 1000 W	689.340	1330.019	-1000	4500	<5	<2	1	<1	4	12	3	<5	-2.159	-1.406
1134	ST 0 E	690.345	1330.249	0	4750	<5	<2	4	<1	8	14	3	<5	-1.264	-1.878
1135	ST 50 E	690.395	1330.248	50	4750	<5	<2	6	<1	7	19	3	<5	-0.995	-1.900
1136	ST 100 E	690.445	1330.247	100	4750	<5	<2	6	<1	6	17	5	<5	-0.876	-1.388
1137	ST 150 E	690.495	1330.246	150	4750	<5	<2	6	<1	7	20	5	<5	-0.629	-1.572
1138	ST 200 E	690.545	1330.245	200	4750	<5	<2	10	<1	9	17	7	<5	-0.286	-1.409
1139	ST 250 E	690.595	1330.244	250	4750	174	<2	17	<1	13	25	10	<5	0.863	0.586
1140	ST 300 E	690.645	1330.243	300	4750	5	<2	24	<1	14	24	9	<5	0.697	-1.300
1141	ST 350 E	690.695	1330.242	350	4750	<5	<2	19	<1	19	29	13	<5	1.212	-1.718
1142	ST 400 E	690.745	1330.241	400	4750	<5	<2	50	2	17	35	10	<5	1.348	-1.845
1143	ST 450 E	690.795	1330.240	450	4750	5	<2	22	<1	12	28	7	<5	0.555	-1.442
1144	ST 500 E	690.845	1330.239	500	4750	<5	<2	60	2	12	38	9	<5	1.163	-1.699
1145	ST 550 E	690.895	1330.238	550	4750	<5	<2	60	2	12	49	9	<5	1.389	-1.817
1146	ST 600 E	690.945	1330.237	600	4750	<5	<2	54	<1	12	38	7	<5	0.982	-1.878
1147	ST 650 E	690.995	1330.236	650	4750	<5	<2	49	<1	11	34	6	<5	0.708	-1.877
1148	ST 700 E	691.045	1330.235	700	4750	<5	<2	23	<1	10	27	7	<5	0.374	-1.645
1149	ST 750 E	691.095	1330.234	750	4750	<5	<2	15	<1	10	21	7	<5	0.059	-1.556
1150	ST 800 E	691.145	1330.233	800	4750	39	<2	7	<1	5	16	6	<5	-0.759	0.300
1151	ST 850 E	691.195	1330.232	850	4750	<5	<2	50	<1	11	39	6	<5	0.835	-1.940
1152	ST 900 E	691.245	1330.231	900	4750	<5	<2	68	3	12	32	7	<5	0.879	-1.783
1153	ST 950 E	691.295	1330.230	950	4750	<5	<2	6	<1	5	10	4	<5	-1.610	-1.166
1154	ST 1000 E	691.345	1330.229	1000	4750	<5	<2	3	<1	6	11	6	<5	-1.297	-1.104
1155	ST 50 W	690.295	1330.250	-50	4750	<5	<2	5	<1	10	14	4	<5	-0.888	-1.823
1156	ST 100 W	690.245	1330.251	-100	4750	<5	<2	8	<1	15	20	6	<5	0.054	-1.966
1157	ST 150 W	690.195	1330.252	-150	4750	<5	<2	<1	<1	15	12	5	<5	-1.108	-2.032
1158	ST 200 W	690.145	1330.253	-200	4750	<5	<2	<1	<1	10	18	5	<5	-1.017	-1.934
1159	ST 250 W	690.095	1330.254	-250	4750	5	<2	<1	<1	8	17	5	<5	-1.179	-1.398
1160	ST 300 W	690.045	1330.255	-300	4750	6	<2	1	<1	8	17	4	<5	-1.161	-1.415
1161	ST 350 W	689.995	1330.256	-350	4750	5	<2	<1	<1	6	12	7	<5	-1.470	-0.802
1162	ST 400 W	689.945	1330.257	-400	4750	8	<2	<1	<1	7	14	6	<5	-1.302	-0.850
1163	ST 450 W	689.895	1330.258	-450	4750	5	<2	<1	<1	6	11	6	<5	-1.644	-0.867
1164	ST 500 W	689.845	1330.259	-500	4750	5	<2	<1	<1	5	15	5	<5	-1.604	-1.008
1165	ST 550 W	689.795	1330.260	-550	4750	10	<2	<1	<1	4	15	5	<5	-1.716	-0.499
1166	ST 600 W	689.745	1330.261	-600	4750	7	<2	<1	<1	6	14	6	<5	-1.412	-0.809
1167	ST 650 W	689.695	1330.262	-650	4750	6	<2	<1	<1	5	13	6	<5	-1.607	-0.724
1168	ST 700 W	689.645	1330.263	-700	4750	7	<2	<1	<1	5	13	5	<5	-1.713	-0.771
1169	ST 750 W	689.595	1330.264	-750	4750	7	<2	<1	<1	4	13	5	<5	-1.862	-0.614
1170	ST 800 W	689.545	1330.265	-800	4750	6	<2	<1	<1	6	15	6	<5	-1.358	-0.919
1171	ST 850 W	689.495	1330.266	-850	4750	7	<2	<1	<1	5	14	6	<5	-1.533	-0.680
1172	ST 900 W	689.445	1330.267	-900	4750	6	<2	<1	<1	6	12	5	<5	-1.671	-0.941
1173	ST 950 W	689.395	1330.268	-950	4750	5	<2	1	<1	6	18	5	<5	-1.172	-1.177

Seri. No.	Sampla No.	UTM Coord.		Local Coord.		Au	Ag	As	Sb	Cu	Pb	Zn	Mo	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
1174	ST 1000 W	689.345	1330.269	-1000	4750	10	<2	<1	<1	5	13	4	<5	-1.834	-0.743
1175	SU 0 E	690.350	1330.499	0	5000	13	<2	9	<1	12	16	9	<5	0.074	-0.581
1176	SU 50 E	690.400	1330.498	50	5000	27	<2	7	<1	9	12	9	<5	-0.389	0.111
1177	SU 100 E	690.450	1330.497	100	5000	14	<2	7	<1	9	14	9	<5	-0.286	-0.294
1178	SU 150 E	690.500	1330.496	150	5000	20	<2	7	<1	12	12	9	<5	-0.213	-0.244
1179	SU 200 E	690.550	1330.495	200	5000	11	<2	9	<1	13	16	10	<5	0.184	-0.649
1180	SU 250 E	690.600	1330.494	250	5000	53	<2	130	<1	23	29	16	<5	2.042	-0.035
1181	SU 300 E	690.650	1330.493	300	5000	9	<2	60	<1	50	40	20	<5	2.726	-1.529
1182	SU 350 E	690.700	1330.492	350	5000	60	<2	37	<1	22	21	20	<5	1.603	0.282
1183	SU 400 E	690.750	1330.491	400	5000	202	<2	47	<1	16	24	15	<5	1.445	0.879
1184	SU 450 E	690.800	1330.490	450	5000	35	<2	21	<1	14	19	15	<5	0.883	0.140
1185	SU 500 E	690.850	1330.489	500	5000	15	<2	22	<1	11	22	13	<5	0.729	-0.284
1186	SU 550 E	690.900	1330.488	550	5000	16	<2	26	<1	12	17	13	<5	0.596	-0.182
1187	SU 600 E	690.950	1330.487	600	5000	14	<2	4	<1	8	11	9	<5	-0.699	-0.135
1188	SU 650 E	691.000	1330.486	650	5000	11	<2	8	<1	7	15	7	<5	-0.534	-0.436
1189	SU 700 E	691.050	1330.485	700	5000	7	<2	6	<1	6	11	8	<5	-0.914	-0.339
1190	SU 750 E	691.100	1330.484	750	5000	11	<2	11	<1	12	12	11	<5	-0.022	-0.381
1191	SU 800 E	691.150	1330.483	800	5000	8	<2	15	<1	14	15	14	<5	0.480	-0.569
1192	SU 850 E	691.200	1330.482	850	5000	8	<2	8	<1	15	14	25	<5	0.693	-0.227
1193	SU 900 E	691.250	1330.481	900	5000	<5	<2	2	<1	9	8	14	<5	-0.866	-0.685
1194	SU 950 E	691.300	1330.480	950	5000	6	<2	3	<1	20	16	17	<5	0.537	-0.967
1195	SU 1000 E	691.350	1330.479	1000	5000	7	<2	<1	<1	25	18	18	<5	0.451	-1.176
1196	SU 50 W	690.300	1330.500	-50	5000	7	<2	10	<1	21	23	15	<5	1.079	-1.100
1197	SU 100 W	690.250	1330.501	-100	5000	<5	<2	7	<1	13	19	9	<5	0.139	-1.571
1198	SU 150 W	690.200	1330.502	-150	5000	35	<2	3	<1	9	13	8	<5	-0.559	0.070
1199	SU 200 W	690.150	1330.503	-200	5000	8	<2	2	<1	13	16	13	<5	0.010	-0.727
1200	SU 250 W	690.100	1330.504	-250	5000	6	<2	1	<1	10	14	6	<5	-0.931	-1.203
1201	SU 300 W	690.050	1330.505	-300	5000	<5	<2	<1	<1	8	14	7	<5	-1.178	-1.428
1202	SU 350 W	690.000	1330.506	-350	5000	<5	<2	2	<1	13	22	10	<5	0.068	-1.647
1203	SU 400 W	689.950	1330.507	-400	5000	<5	<2	<1	<1	9	14	8	<5	-1.016	-1.420
1204	SU 450 W	689.900	1330.508	-450	5000	<5	<2	3	<1	6	13	8	<5	-0.968	-0.984
1205	SU 500 W	689.850	1330.509	-500	5000	<5	<2	1	<1	4	15	7	<5	-1.429	-0.927
1206	SU 550 W	689.800	1330.510	-550	5000	<5	<2	5	<1	5	11	7	<5	-1.213	-0.837
1207	SU 600 W	689.750	1330.511	-600	5000	<5	<2	<1	<1	5	11	7	<5	-1.705	-0.985
1208	SU 650 W	689.700	1330.512	-650	5000	41	<2	2	<1	7	16	9	<5	-0.546	0.286
1209	SU 700 W	689.650	1330.513	-700	5000	5	<2	1	<1	5	13	9	<5	-1.214	-0.493
1210	SU 750 W	689.600	1330.514	-750	5000	<5	<2	2	<1	7	13	10	<5	-0.812	-0.965
1211	SU 800 W	689.550	1330.515	-800	5000	<5	<2	3	<1	10	21	13	<5	0.103	-1.233
1212	SU 850 W	689.500	1330.516	-850	5000	6	<2	3	<1	9	19	12	<5	-0.060	-0.723
1213	SU 900 W	689.450	1330.517	-900	5000	<5	<2	7	<1	10	19	13	<5	0.195	-1.132
1214	SU 950 W	689.400	1330.518	-950	5000	6	<2	3	<1	9	18	13	<5	-0.058	-0.643
1215	SU 1000 W	689.350	1330.519	-1000	5000	6	<2	5	<1	11	20	16	<5	0.409	-0.658
1216	EA 0 W	717.502	1312.628	0	2500	6	<0.2	11	0.2	14	7	12	<1	0.628	-0.131
1217	EA 50 W	717.452	1312.630	-50	2500	10	<0.2	16	0.4	11	9	11	<1	0.903	0.856
1218	EA 100 W	717.402	1312.632	-100	2500	11	<0.2	27	0.4	13	8	14	<1	1.133	0.665
1219	EA 150 W	717.352	1312.634	-150	2500	11	<0.2	10	<0.2	20	8	15	<1	0.833	-1.465
1220	EA 200 W	717.302	1312.635	-200	2500	3	<0.2	7	0.2	7	4	9	<1	-0.200	0.122
1221	EA 250 W	717.252	1312.637	-250	2500	8	<0.2	21	0.2	16	10	14	<1	1.047	-0.163
1222	EA 300 W	717.202	1312.639	-300	2500	32	<0.2	8	0.2	12	6	10	<1	0.632	-0.768
1223	EA 350 W	717.152	1312.641	-350	2500	11	<0.2	12	0.2	10	4	8	<1	0.209	-0.386
1224	EA 400 W	717.102	1312.642	-400	2500	10	<0.2	7	<0.2	10	5	8	<1	0.016	-1.278
1225	EA 450 W	717.053	1312.644	-450	2500	9	0.8	26	0.2	17	11	12	<1	1.107	-0.115
1226	EA 500 W	717.003	1312.646	-500	2500	7	<0.2	4	0.2	14	6	12	<1	0.412	-0.280
1227	EA 550 W	716.953	1312.648	-550	2500	5	<0.2	12	0.2	13	5	13	<1	0.481	-0.212
1228	EA 600 W	716.903	1312.649	-600	2500	11	<0.2	3	0.2	13	4	14	<1	0.300	-0.679
1229	EA 650 W	716.853	1312.651	-650	2500	10	<0.2	6	0.2	33	12	32	<1	1.577	-0.641
1230	EA 700 W	716.803	1312.653	-700	2500	-	-	-	-	-	-	-	-	-	-
1231	EA 750 W	716.753	1312.655	-750	2500	5	<0.2	11	0.4	13	7	13	<1	0.768	0.928
1232	EA 800 W	716.703	1312.656	-800	2500	11	<0.2	24	0.4	20	10	15	<1	1.417	0.660
1233	EA 850 W	716.653	1312.658	-850	2500	5	<0.2	30	0.6	17	11	15	<1	1.399	1.629
1234	EA 900 W	716.603	1312.660	-900	2500	-	-	-	-	-	-	-	-	-	-
1235	EA 950 W	716.553	1312.662	-950	2500	3	<0.2	10	0.6	13	7	15	<1	0.828	1.660
1236	EA 1000 W	716.503	1312.663	-1000	2500	5	<0.2	3	0.4	15	7	15	<1	0.657	0.817
1237	EB 0 W	717.494	1312.379	0	2250	23	<0.2	3	0.2	6	3	8	<1	-0.259	-0.751
1238	EB 50 W	717.444	1312.380	-50	2250	6	<0.2	4	0.2	7	2	7	<1	-0.563	-0.350
1239	EB 100 W	717.394	1312.382	-100	2250	7	<0.2	1	0.2	6	1	7	<1	-1.125	-0.704
1240	EB 150 W	717.344	1312.384	-150	2250	5	<0.2	4	0.4	7	3	8	<1	-0.209	0.841
1241	EB 200 W	717.294	1312.386	-200	2250	5	<0.2	1	0.2	8	3	9	<1	-0.520	-0.267
1242	EB 250 W	717.244	1312.387	-250	2250	60	<0.2	6	0.4	11	3	11	<1	0.576	-0.322

Serl. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
1243	EB 300 W	717.194	1312.389	-300	2250	5	<0.2	2	0.4	12	3	12	<1	0.066	0.584
1244	EB 350 W	717.144	1312.391	-350	2250	6	<0.2	<1	0.6	9	4	10	<1	-0.137	1.296
1245	EB 400 W	717.094	1312.393	-400	2250	2	<0.2	<1	0.4	9	2	10	<1	-0.631	0.860
1246	EB 450 W	717.044	1312.394	-450	2250										
1247	EB 500 W	716.994	1312.396	-500	2250	3	<0.2	5	0.4	7	2	9	<1	-0.362	0.838
1248	EB 550 W	716.944	1312.398	-550	2250	20	<0.2	5	0.4	7	2	11	<1	0.014	0.011
1249	EB 600 W	716.894	1312.400	-600	2250	9	<0.2	2	0.4	9	3	9	<1	-0.083	0.507
1250	EB 650 W	716.844	1312.401	-650	2250	18	<0.2	1	0.4	8	3	8	<1	-0.196	0.279
1251	EB 700 W	716.794	1312.403	-700	2250	24	<0.2	5	0.2	9	5	12	<1	0.377	-0.767
1252	EB 750 W	716.744	1312.405	-750	2250	6	<0.2	43	1.2	25	15	22	<1	2.104	2.490
1253	EB 800 W	716.694	1312.407	-800	2250	8	<0.2	22	0.8	17	9	14	<1	1.381	1.798
1254	EB 850 W	716.644	1312.408	-850	2250	11	<0.2	5	0.4	10	4	11	<1	0.350	0.474
1255	EB 900 W	716.594	1312.410	-900	2250	9	<0.2	16	0.2	14	5	13	<1	0.657	-0.449
1256	EB 950 W	716.544	1312.412	-950	2250	32	<0.2	21	0.4	20	8	17	<1	1.521	0.096
1257	EB 1000 W	716.494	1312.414	-1000	2250	155	<0.2	19	0.4	25	9	15	<1	1.845	-0.468
1258	EC 0 W	717.485	1312.129	0	2000	5	<0.2	4	0.2	13	5	10	<1	0.183	-0.139
1259	EC 50 W	717.435	1312.131	-50	2000	5	<0.2	6	0.4	12	6	9	<1	0.420	1.004
1260	EC 100 W	717.385	1312.132	-100	2000	2	<0.2	17	0.2	10	4	10	<1	0.093	0.210
1261	EC 150 W	717.335	1312.134	-150	2000	4	<0.2	2	0.2	11	4	11	<1	-0.099	-0.171
1262	EC 200 W	717.285	1312.136	-200	2000	9	<0.2	4	0.2	11	4	10	<1	0.113	-0.436
1263	EC 250 W	717.235	1312.138	-250	2000	2	<0.2	3	0.2	7	3	11	<1	-0.447	0.066
1264	EC 300 W	717.185	1312.139	-300	2000	150	<0.2	52	0.8	23	12	15	<1	2.265	0.706
1265	EC 350 W	717.135	1312.141	-350	2000	8	<0.2	25	0.6	18	11	13	<1	1.408	1.485
1266	EC 400 W	717.085	1312.143	-400	2000	4	<0.2	3	0.6	14	5	12	<1	0.471	1.454
1267	EC 450 W	717.035	1312.144	-450	2000	3	<0.2	<1	0.2	11	4	12	<1	-0.355	-0.126
1268	EC 500 W	716.985	1312.146	-500	2000	7	<0.2	11	0.4	13	5	12	<1	0.657	0.689
1269	EC 550 W	716.935	1312.148	-550	2000	230	<0.2	14	0.4	12	13	11	<1	1.552	-0.250
1270	EC 600 W	716.885	1312.150	-600	2000	7	<0.2	7	0.4	12	5	13	<1	0.573	0.659
1271	EC 650 W	716.835	1312.151	-650	2000	115	<0.2	10	0.4	12	5	12	<1	1.042	-0.406
1272	EC 700 W	716.785	1312.153	-700	2000	11	<0.2	14	0.4	25	10	14	<1	1.392	0.638
1273	EC 750 W	716.735	1312.155	-750	2000	8	<0.2	3	0.2	20	4	17	<1	0.516	-0.694
1274	EC 800 W	716.685	1312.157	-800	2000	8	<0.2	4	<0.2	12	4	15	<1	0.123	-1.566
1275	EC 850 W	716.635	1312.158	-850	2000	40	<0.2	9	0.2	37	9	51	<1	1.986	-1.493
1276	EC 900 W	716.585	1312.160	-900	2000	14	<0.2	7	<0.2	29	5	34	<1	1.109	-2.135
1277	EC 950 W	716.535	1312.162	-950	2000	67	<0.2	22	0.2	48	17	40	<1	2.494	-1.361
1278	EC 1000 W	716.485	1312.164	-1000	2000	230	<0.2	8	0.2	29	10	36	<1	2.035	-1.971
1279	ED 0 W	717.476	1311.879	0	1750	7	<0.2	1	0.2	10	5	10	<1	-0.126	-0.267
1280	ED 50 W	717.426	1311.881	-50	1750	5	<0.2	<1	0.2	11	4	9	<1	-0.389	-0.217
1281	ED 100 W	717.376	1311.882	-100	1750	9	<0.2	1	0.2	8	4	8	<1	-0.361	-0.336
1282	ED 150 W	717.326	1311.884	-150	1750	<1	<0.2	<1	<0.2	11	4	10	<1	-0.878	-0.354
1283	ED 200 W	717.276	1311.886	-200	1750	7	<0.2	4	0.2	8	5	8	<1	-0.067	-0.111
1284	ED 250 W	717.226	1311.888	-250	1750	15	<0.2	12	0.6	22	13	13	<1	1.530	1.255
1285	ED 300 W	717.176	1311.889	-300	1750	7	<0.2	9	0.2	15	7	14	<1	0.707	-0.267
1286	ED 350 W	717.126	1311.891	-350	1750	8	<0.2	47	0.6	41	21	18	<1	2.266	1.512
1287	ED 400 W	717.076	1311.893	-400	1750	12	<0.2	68	0.2	76	22	23	<1	2.511	-0.404
1288	ED 450 W	717.026	1311.895	-450	1750	5	<0.2	5	0.2	12	4	10	<1	0.099	-0.212
1289	ED 500 W	716.976	1311.896	-500	1750	7	<0.2	5	0.2	13	4	9	<1	0.145	-0.316
1290	ED 550 W	716.926	1311.898	-550	1750	7	<0.2	10	0.2	12	4	9	<1	0.233	-0.286
1291	ED 600 W	716.876	1311.900	-600	1750	15	<0.2	26	0.4	26	8	19	<1	1.600	0.317
1292	ED 650 W	716.826	1311.902	-650	1750	6	<0.2	91	1.8	34	17	17	<1	2.420	3.202
1293	ED 700 W	716.777	1311.903	-700	1750	12	<0.2	86	1.4	29	18	21	<1	2.492	2.528
1294	ED 750 W	716.727	1311.905	-750	1750	5	<0.2	17	0.6	22	13	18	<1	1.549	1.572
1295	ED 800 W	716.677	1311.907	-800	1750	85	<0.2	33	0.6	42	19	31	<1	2.758	0.314
1296	ED 850 W	716.627	1311.909	-850	1750	7	<0.2	11	<0.2	19	6	14	<1	0.616	-1.367
1297	ED 900 W	716.577	1311.910	-900	1750	35	<0.2	14	0.2	24	7	20	<1	1.385	-1.101
1298	ED 950 W	716.527	1311.912	-950	1750	11	<0.2	4	<0.2	23	5	21	<1	0.679	-1.831
1299	ED 1000 W	716.477	1311.914	-1000	1750	5	<0.2	9	<0.2	20	5	22	<1	0.657	-1.496
1300	EE 0 W	717.467	1311.629	0	1500	2	<0.2	<1	<0.2	5	4	5	<1	-1.282	-0.512
1301	EE 50 W	717.417	1311.631	-50	1500	6	<0.2	1	0.2	9	5	8	<1	-0.285	-0.104
1302	EE 100 W	717.367	1311.633	-100	1500	4	<0.2	1	0.2	7	4	6	<1	-0.660	0.116
1303	EE 150 W	717.317	1311.634	-150	1500	<1	<0.2	1	<0.2	9	4	6	<1	-1.045	-0.108
1304	EE 200 W	717.267	1311.636	-200	1500										
1305	EE 250 W	717.218	1311.638	-250	1500	8	<0.2	3	<0.2	6	3	5	<1	-0.780	-1.158
1306	EE 300 W	717.168	1311.640	-300	1500	5	<0.2	<1	<0.2	6	3	4	<1	-1.260	-0.932
1307	EE 350 W	717.118	1311.641	-350	1500										
1308	EE 400 W	717.068	1311.643	-400	1500	4	<0.2	<1	<0.2	10	5	10	<1	-0.507	-1.070
1309	EE 450 W	717.018	1311.645	-450	1500	5	<0.2	<1	0.2	6	2	3	<1	-1.362	0.021
1310	EE 500 W	716.968	1311.647	-500	1500	6	<0.2	<1	0.2	10	5	6	<1	-0.475	-0.026
1311	EE 550 W	716.918	1311.648	-550	1500	6	<0.2	<1	0.2	9	4	6	<1	-0.609	-0.101

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
1312	EE 600 W	716.868	1311.650	-600	1500	2	<0.2	<1	<0.2	5	3	5	<1	-1.395	-0.629
1313	EE 650 W	716.818	1311.652	-650	1500	3	<0.2	3	0.2	3	<1	5	<1	-1.773	-0.386
1314	EE 700 W	716.768	1311.654	-700	1500	4	<0.2	2	0.2	7	4	8	<1	-0.424	0.022
1315	EE 750 W	716.718	1311.655	-750	1500	6	<0.2	<1	0.2	8	3	7	<1	-0.713	-0.259
1316	EE 800 W	716.668	1311.657	-800	1500	6	<0.2	3	<0.2	9	3	10	<1	-0.373	-1.375
1317	EE 850 W	716.618	1311.659	-850	1500	10	<0.2	<1	<0.2	13	4	13	<1	-0.233	-1.664
1318	EE 900 W	716.568	1311.660	-900	1500	7	<0.2	3	<0.2	13	4	15	<1	0.086	-1.533
1319	EE 950 W	716.518	1311.662	-950	1500	750	<0.2	5	<0.2	16	4	19	<1	1.092	-3.489
1320	EE 1000 W	716.468	1311.664	-1000	1500	6	<0.2	1	<0.2	11	3	14	<1	-0.347	-1.565
1321	EF 0 W	717.459	1311.379	0	1250	7	<0.2	2	<0.2	8	3	6	<1	-0.674	-1.231
1322	EF 50 W	717.409	1311.381	-50	1250	4	<0.2	3	<0.2	6	2	6	<1	-0.976	-1.120
1323	EF 100 W	717.359	1311.383	-100	1250	6	<0.2	4	0.2	7	3	5	<1	-0.536	-0.055
1324	EF 150 W	717.309	1311.384	-150	1250	29	<0.2	7	<0.2	8	3	7	<1	-0.169	-1.819
1325	EF 200 W	717.259	1311.386	-200	1250	6	<0.2	6	<0.2	6	3	6	<1	-0.630	-1.097
1326	EF 250 W	717.209	1311.388	-250	1250	5	<0.2	7	0.2	8	3	9	<1	-0.174	-0.217
1327	EF 300 W	717.159	1311.390	-300	1250	3	<0.2	9	0.2	9	3	11	<1	-0.079	-0.104
1328	EF 350 W	717.109	1311.391	-350	1250	7	<0.2	5	0.2	11	3	14	<1	0.133	-0.578
1329	EF 400 W	717.059	1311.393	-400	1250	3	<0.2	3	0.2	8	3	12	<1	-0.291	-0.148
1330	EF 450 W	717.009	1311.395	-450	1250	3	<0.2	3	0.2	11	3	14	<1	-0.090	-0.257
1331	EF 500 W	716.959	1311.397	-500	1250	3	<0.2	3	0.4	15	3	16	<1	0.270	0.650
1332	EF 550 W	716.909	1311.398	-550	1250	3	<0.2	6	0.6	34	8	49	<1	1.680	1.095
1333	EF 600 W	716.859	1311.400	-600	1250	3	<0.2	1	0.2	22	5	32	<1	0.548	-0.504
1334	EF 650 W	716.809	1311.402	-650	1250	27	<0.2	3	0.2	16	5	17	<1	0.696	-1.050
1335	EF 700 W	716.759	1311.404	-700	1250	9	<0.2	1	0.2	18	6	14	<1	0.376	-0.513
1336	EF 750 W	716.709	1311.405	-750	1250	3	<0.2	<1	0.2	16	5	11	<1	-0.137	-0.060
1337	EF 800 W	716.659	1311.407	-800	1250	2	<0.2	1	0.2	11	4	8	<1	-0.456	0.209
1338	EF 850 W	716.609	1311.409	-850	1250	2	<0.2	3	0.4	9	3	8	<1	-0.292	1.157
1339	EF 900 W	716.559	1311.411	-900	1250	<1	<0.2	3	<0.2	6	1	7	<1	-1.513	-0.639
1340	EF 950 W	716.509	1311.412	-950	1250	<1	<0.2	2	<0.2	4	1	4	<1	-1.984	-0.371
1341	EF 1000 W	716.459	1311.414	-1000	1250	<1	<0.2	3	<0.2	5	2	6	<1	-1.381	-0.271
1342	EG 0 W	717.450	1311.129	0	1000	7	<0.2	2	<0.2	12	5	8	<1	-0.181	-1.197
1343	EG 50 W	717.400	1311.131	-50	1000	6	<0.2	<1	0.2	16	6	11	<1	0.043	-0.259
1344	EG 100 W	717.350	1311.133	-100	1000	8	<0.2	6	0.2	12	5	7	<1	0.152	-0.164
1345	EG 150 W	717.300	1311.135	-150	1000	5	<0.2	5	0.4	9	3	7	<1	-0.111	0.860
1346	EG 200 W	717.250	1311.136	-200	1000	4	<0.2	4	0.4	10	3	6	<1	-0.200	0.986
1347	EG 250 W	717.200	1311.138	-250	1000	5	<0.2	2	0.4	9	2	5	<1	-0.566	0.802
1348	EG 300 W	717.150	1311.140	-300	1000	2	<0.2	6	0.2	7	1	10	<1	-0.794	-0.325
1349	EG 350 W	717.100	1311.142	-350	1000	6	<0.2	3	0.2	10	3	11	<1	-0.119	-0.422
1350	EG 400 W	717.050	1311.143	-400	1000	19	<0.2	3	<0.2	9	3	11	<1	-0.155	-1.867
1351	EG 450 W	717.000	1311.145	-450	1000	3	<0.2	6	0.2	17	2	23	<1	0.261	-0.663
1352	EG 500 W	716.950	1311.147	-500	1000	21	<0.2	10	0.2	17	4	23	<1	0.928	-1.137
1353	EG 550 W	716.900	1311.149	-550	1000	7	<0.2	12	0.4	35	6	67	<1	1.859	-0.053
1354	EG 600 W	716.850	1311.150	-600	1000	9	<0.2	70	0.2	31	6	59	<1	1.937	-1.045
1355	EG 650 W	716.800	1311.152	-650	1000	5	<0.2	5	0.4	34	7	63	<1	1.675	0.149
1356	EG 700 W	716.750	1311.154	-700	1000	8	<0.2	8	0.6	38	8	66	<1	2.051	0.583
1357	EG 750 W	716.700	1311.156	-750	1000	5	<0.2	3	0.2	39	7	54	<1	1.413	-0.832
1358	EG 800 W	716.650	1311.157	-800	1000	21	<0.2	5	<0.2	33	6	42	<1	1.324	-2.331
1359	EG 850 W	716.600	1311.159	-850	1000	5	<0.2	7	<0.2	25	5	27	<1	0.791	-1.616
1360	EG 900 W	716.550	1311.161	-900	1000	34	<0.2	2	0.2	11	4	12	<1	0.270	-1.049
1361	EG 950 W	716.500	1311.163	-950	1000	2	<0.2	3	0.2	4	1	5	<1	-1.437	0.012
1362	EG 1000 W	716.451	1311.164	-1000	1000	2	<0.2	1	<0.2	5	1	4	<1	-1.792	-0.970
1363	EH 0 W	717.441	1310.880	0	750	4	<0.2	<1	0.2	17	5	11	<1	-0.065	-0.182
1364	EH 50 W	717.391	1310.881	-50	750	7	<0.2	5	0.4	15	5	9	<1	0.467	0.759
1365	EH 100 W	717.341	1310.883	-100	750	7	<0.2	1	0.2	13	4	8	<1	-0.187	-0.312
1366	EH 150 W	717.291	1310.885	-150	750	4	<0.2	<1	0.4	14	4	9	<1	-0.147	0.841
1367	EH 200 W	717.241	1310.887	-200	750	17	<0.2	1	0.4	15	4	9	<1	0.232	0.276
1368	EH 250 W	717.191	1310.888	-250	750	4	<0.2	3	0.2	8	4	5	<1	-0.478	0.194
1369	EH 300 W	717.141	1310.890	-300	750	<1	<0.2	4	0.2	10	4	6	<1	-0.582	0.918
1370	EH 350 W	717.091	1310.892	-350	750	<1	<0.2	<1	0.4	10	4	7	<1	-0.720	1.811
1371	EH 400 W	717.041	1310.894	-400	750	4	<0.2	3	0.4	18	5	14	<1	0.543	0.767
1372	EH 450 W	716.991	1310.895	-450	750	3	<0.2	4	0.4	17	5	10	<1	0.391	1.028
1373	EH 500 W	716.941	1310.897	-500	750	<1	<0.2	3	0.2	11	5	7	<1	-0.442	0.927
1374	EH 550 W	716.892	1310.899	-550	750	<1	<0.2	4	0.4	10	5	5	<1	-0.396	2.085
1375	EH 600 W	716.842	1310.900	-600	750	<1	<0.2	<1	0.2	5	3	3	<1	-1.643	1.123
1376	EH 650 W	716.792	1310.902	-650	750	11	<0.2	1	0.2	4	2	3	<1	-1.295	-0.211
1377	EH 700 W	716.742	1310.904	-700	750	<1	<0.2	6	0.2	16	5	9	<1	-0.055	0.790
1378	EH 750 W	716.692	1310.906	-750	750	3	<0.2	3	<0.2	17	6	11	<1	0.109	-0.955
1379	EH 800 W	716.642	1310.907	-800	750	5	<0.2	5	0.2	10	4	6	<1	-0.183	0.014
1380	EH 850 W	716.592	1310.909	-850	750	6	<0.2	3	0.2	7	4	3	<1	-0.675	0.253

Serl. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
1381	EH 900 W	716.542	1310.911	-900	750	2	<0.2	<1	0.2	6	4	5	<1	-1.031	0.466
1382	EH 950 W	716.492	1310.913	-950	750	<1	<0.2	1	0.4	7	4	6	<1	-0.815	1.943
1383	EH 1000 W	716.442	1310.914	-1000	750	<1	<0.2	<1	0.2	4	3	6	<1	-1.467	0.888
1384	EJ 0 W	717.432	1310.630	0	500	<1	<0.2	<1	0.2	5	5	5	<1	-1.240	1.132
1385	FJ 50 W	717.382	1310.631	-50	500	2	<0.2	<1	0.2	4	4	4	<1	-1.298	0.615
1386	EJ 100 W	717.333	1310.633	-100	500	4	<0.2	<1	0.2	5	5	4	<1	-1.003	0.397
1387	EJ 150 W	717.283	1310.635	-150	500	<1	<0.2	<1	0.4	3	4	3	<1	-1.584	2.324
1388	FJ 200 W	717.233	1310.637	-200	500	2	<0.2	<1	0.4	6	6	6	<1	-0.629	1.566
1389	EJ 250 W	717.183	1310.638	-250	500	2	<0.2	<1	0.4	5	4	5	<1	-0.941	1.500
1390	EJ 300 W	717.133	1310.640	-300	500	<1	<0.2	2	0.4	5	4	6	<1	-0.840	2.012
1391	FJ 350 W	717.083	1310.642	-350	500	3	<0.2	<1	0.2	6	4	6	<1	-0.896	0.235
1392	EJ 400 W	717.033	1310.644	-400	500	2	<0.2	1	0.2	6	4	4	<1	-0.996	0.570
1393	EJ 450 W	716.983	1310.645	-450	500	<1	<0.2	<1	0.2	5	4	3	<1	-1.530	1.239
1394	FJ 500 W	716.933	1310.647	-500	500	<1	<0.2	3	0.2	7	5	4	<1	-0.862	1.213
1395	EJ 550 W	716.883	1310.649	-550	500	7	<0.2	<1	0.2	7	6	5	<1	-0.608	0.112
1396	EJ 600 W	716.833	1310.651	-600	500	2	<0.2	<1	0.2	8	6	6	<1	-0.673	0.516
1397	EJ 650 W	716.783	1310.652	-650	500	3	<0.2	<1	0.2	4	5	3	<1	-1.260	0.656
1398	EJ 700 W	716.733	1310.654	-700	500	<1	<0.2	<1	0.4	6	6	4	<1	-1.006	2.270
1399	EJ 750 W	716.683	1310.656	-750	500	6	<0.2	<1	0.6	7	5	5	<1	-0.434	1.693
1400	EJ 800 W	716.633	1310.658	-800	500	6	<0.2	<1	<0.2	6	7	5	<1	-0.810	-0.747
1401	EJ 850 W	716.583	1310.659	-850	500	3	<0.2	<1	<0.2	5	5	5	<1	-1.131	-0.582
1402	EJ 900 W	716.533	1310.661	-900	500	2	<0.2	1	<0.2	4	5	4	<1	-1.257	-0.283
1403	EJ 950 W	716.483	1310.663	-950	500	2	<0.2	<1	0.2	15	6	4	<1	-0.556	0.576
1404	EJ 1000 W	716.433	1310.665	-1000	500	4	<0.2	<1	0.2	8	7	5	<1	-0.576	0.375
1405	NAGA 50 E	717.526	1311.877	50	1750	13	<0.2	<1	<0.2	8	6	8	<1	-0.437	-1.341
1406	NAGA 100 E	717.576	1311.875	100	1750	10	<0.2	<1	<0.2	6	5	6	<1	-0.790	-1.156
1407	NAGA 150 E	717.626	1311.874	150	1750	5	<0.2	<1	<0.2	4	4	6	<1	-1.165	-0.910
1408	NAGA 200 E	717.676	1311.872	200	1750	3	<0.2	<1	<0.2	3	4	5	<1	-1.443	-0.594
1409	NAGA 250 E	717.726	1311.870	250	1750	<1	<0.2	<1	<0.2	4	4	4	<1	-1.685	0.156
1410	NAGA 300 E	717.776	1311.868	300	1750	4	<0.2	4	<0.2	4	4	4	<1	-0.991	-0.612
1411	NAGA 350 E	717.826	1311.867	350	1750	7	<0.2	1	<0.2	12	6	11	<1	-0.107	-1.264
1412	NAGB 50 E	717.517	1311.627	50	1500	3	<0.2	<1	0.2	5	5	7	<1	-0.827	0.294
1413	NAGB 100 E	717.567	1311.626	100	1500	2	<0.2	<1	<0.2	4	4	5	<1	-1.380	-0.478
1414	NAGB 150 E	717.617	1311.624	150	1500	2	<0.2	<1	<0.2	5	5	5	<1	-1.194	-0.422
1415	NAGB 200 E	717.667	1311.622	200	1500	4	<0.2	2	<0.2	6	5	6	<1	-0.688	-0.758
1416	NAGB 250 E	717.717	1311.620	250	1500	6	<0.2	3	0.2	8	6	8	<1	-0.070	0.016
1417	NAGB 300 E	717.767	1311.619	300	1500	4	<0.2	<1	<0.2	6	5	8	<1	-0.820	-0.905
1418	NAGB 350 E	717.817	1311.617	350	1500	3	<0.2	4	0.2	6	4	8	<1	-0.413	0.177
1419	NAGC 50 E	717.509	1311.377	50	1250	7	<0.2	2	0.2	15	7	12	<1	0.380	-0.246
1420	NAGC 100 E	717.559	1311.376	100	1250	4	<0.2	1	0.2	8	5	8	<1	-0.400	0.074
1421	NAGC 150 E	717.609	1311.374	150	1250	2	<0.2	3	0.2	6	5	6	<1	-0.553	0.532
1422	NAGC 200 E	717.659	1311.372	200	1250	<1	<0.2	1	0.2	4	5	3	<1	-1.417	1.382
1423	NAGC 250 E	717.708	1311.371	250	1250	5	<0.2	<1	0.2	4	4	4	<1	-1.154	0.253
1424	NAGC 300 E	717.758	1311.369	300	1250	7	<0.2	<1	0.4	4	4	4	<1	-0.932	1.126
1425	NAGC 350 E	717.808	1311.367	350	1250	4	<0.2	2	0.2	3	4	4	<1	-1.070	0.421
1426	NAGD 50 E	717.500	1311.128	50	1000	3	<0.2	5	0.2	10	5	15	<1	0.187	-0.049
1427	NAGD 100 E	717.550	1311.126	100	1000	5	<0.2	2	0.2	10	5	9	<1	-0.097	-0.076
1428	NAGD 150 E	717.600	1311.124	150	1000	5	<0.2	5	0.4	11	5	11	<1	0.357	0.861
1429	NAGD 200 E	717.650	1311.122	200	1000	11	<0.2	4	0.2	13	7	11	<1	0.476	-0.351
1430	NAGD 250 E	717.700	1311.121	250	1000	5	<0.2	1	0.4	7	5	6	<1	-0.367	1.124
1431	NAGD 300 E	717.750	1311.119	300	1000	7	<0.2	4	<0.2	5	5	7	<1	-0.497	-0.993
1432	NAGD 350 E	717.800	1311.117	350	1000	16	<0.2	6	0.2	8	5	7	<1	0.082	-0.375
1433	A1 100 E	709.034	1315.737	100	5500	17	<0.2	11	0.4	24	12	18	2	-0.200	0.323
1434	A1 200 E	709.134	1315.736	200	5500	7	0.2	10	0.6	24	12	21	2	-0.146	0.274
1435	A1 300 E	709.234	1315.734	300	5500	6	0.2	8	0.6	24	14	24	3	-0.037	0.087
1436	A1 400 E	709.334	1315.732	400	5500	55	0.2	35	1.2	28	23	31	4	1.035	0.985
1437	A1 500 E	709.434	1315.731	500	5500	6	0.2	59	2.4	28	36	27	4	1.284	1.205
1438	A1 600 E	709.534	1315.729	600	5500	5	0.4	13	0.6	25	13	26	3	0.035	0.149
1439	A1 700 E	709.634	1315.727	700	5500	8	0.2	15	0.6	22	18	16	2	0.031	0.593
1440	A1 800 E	709.734	1315.726	800	5500	4	0.2	6	0.2	36	11	51	1	0.034	-1.275
1441	A1 900 E	709.834	1315.724	900	5500	4	0.2	11	0.4	45	16	63	1	0.698	-0.997
1442	A1 1000 E	709.934	1315.722	1000	5500	2	<0.2	18	0.4	21	14	18	3	-0.263	0.197
1443	A1 0 W	708.934	1315.739	0	5500	5	0.2	7	<0.2	20	9	15	1	-0.992	-0.506
1444	A1 100 W	708.834	1315.741	-100	5500	3	0.2	7	0.2	16	11	17	3	-0.814	-0.201
1445	A1 200 W	708.734	1315.743	-200	5500	6	0.4	9	0.2	18	10	20	1	-0.648	-0.162
1446	A1 300 W	708.634	1315.744	-300	5500	7	0.2	8	<0.2	19	9	17	1	-0.905	-0.459
1447	A1 400 W	708.534	1315.746	-400	5500	5	<0.2	8	0.2	18	11	16	1	-0.725	-0.104
1448	A1 500 W	708.434	1315.748	-500	5500	3	0.2	6	0.4	22	11	17	1	-0.572	-0.053
1449	A1 600 W	708.334	1315.749	-600	5500	3	<0.2	8	0.2	30	14	20	1	-0.295	-0.602

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
1450	A1 700 W	708.234	1315.751	-700	5500	2	0.2	1	0.2	19	10	24	1	-1.004	-1.160
1451	A1 800 W	708.134	1315.753	-800	5500	4	0.2	<1	0.2	14	8	18	1	-1.464	-0.920
1452	A1 900 W	708.034	1315.755	-900	5500	3	<0.2	1	0.2	13	8	19	<1	-1.350	-0.741
1453	A1 1000 W	707.934	1315.756	-1000	5500	3	<0.2	5	0.2	15	8	18	1	-1.075	-0.279
1454	A1 1100 W	707.834	1315.758	-1100	5500	5	<0.2	6	<0.2	16	9	21	<1	-0.959	-0.638
1455	A1 1200 W	707.734	1315.760	-1200	5500	5	0.2	9	0.4	20	11	18	1	-0.474	0.170
1456	A1 1300 W	707.634	1315.761	-1300	5500	6	<0.2	4	0.2	16	9	21	1	-0.879	-0.375
1457	A1 1400 W	707.534	1315.763	-1400	5500	2	<0.2	3	0.2	17	9	24	1	-0.936	-0.748
1458	A1 1500 W	707.434	1315.765	-1500	5500	6	<0.2	3	0.2	12	7	15	<1	-1.364	-0.095
1459	A1 1600 W	707.334	1315.766	-1600	5500	5	<0.2	7	0.4	19	11	16	1	-0.592	0.188
1460	A1 1700 W	707.234	1315.768	-1700	5500	8	<0.2	2	<0.2	16	8	14	<1	-1.362	-0.658
1461	A1 1800 W	707.134	1315.770	-1800	5500	12	<0.2	14	0.2	32	12	21	1	-0.129	-0.258
1462	A1 1900 W	707.034	1315.772	-1900	5500	11	<0.2	17	0.2	35	10	32	1	0.010	-0.491
1463	A1 2000 W	706.934	1315.773	-2000	5500	8	<0.2	5	<0.2	18	7	23	<1	-1.017	-0.714
1464	A1 2100 W	706.834	1315.775	-2100	5500	18	<0.2	8	<0.2	25	10	23	<1	-0.499	-0.641
1465	A1 2200 W	706.734	1315.777	-2200	5500	9	<0.2	13	<0.2	27	13	24	<1	-0.259	-0.686
1466	A1 2300 W	706.634	1315.778	-2300	5500	14	0.2	14	0.2	16	14	14	1	-0.498	0.352
1467	A1 2400 W	706.534	1315.780	-2400	5500	7	<0.2	1	<0.2	10	7	8	<1	-2.031	-0.310
1468	A1 2500 W	706.434	1315.782	-2500	5500	9	<0.2	21	0.2	9	11	10	1	-1.023	0.929
1469	A1 2600 W	706.334	1315.784	-2600	5500	7	<0.2	78	0.2	10	15	12	1	-0.499	1.111
1470	A1 2700 W	706.234	1315.785	-2700	5500	2	<0.2	10	<0.2	23	9	12	<1	-1.055	-0.479
1471	A1 2800 W	706.134	1315.787	-2800	5500	<1	<0.2	5	<0.2	6	8	10	<1	-2.023	-0.098
1472	A1 2900 W	706.034	1315.789	-2900	5500	<1	<0.2	3	<0.2	5	10	9	<1	-2.092	-0.121
1473	A1 3000 W	705.934	1315.790	-3000	5500	<1	<0.2	5	0.2	8	9	15	<1	-1.508	-0.137
1474	A1 3100 W	705.834	1315.792	-3100	5500	<1	<0.2	9	<0.2	10	12	18	<1	-1.179	-0.563
1475	A1 3200 W	705.734	1315.794	-3200	5500	<1	<0.2	3	<0.2	7	7	10	<1	-2.128	-0.327
1476	A1 3300 W	705.634	1315.795	-3300	5500	<1	<0.2	4	<0.2	8	8	14	<1	-1.784	-0.517
1477	A1 3400 W	705.534	1315.797	-3400	5500	<1	<0.2	4	<0.2	10	8	18	<1	-1.574	-0.781
1478	A1 3500 W	705.434	1315.799	-3500	5500	<1	<0.2	8	0.2	12	12	19	<1	-0.964	-0.365
1479	A1 3600 W	705.334	1315.801	-3600	5500	<1	<0.2	1	<0.2	7	10	9	<1	-2.132	-0.640
1480	A1 3700 W	705.234	1315.802	-3700	5500	<1	<0.2	3	<0.2	7	11	11	<1	-1.796	-0.423
1481	A1 3800 W	705.134	1315.804	-3800	5500	6	<0.2	1	<0.2	9	10	10	<1	-1.759	-0.443
1482	A1 3900 W	705.034	1315.806	-3900	5500	5	<0.2	6	0.2	13	11	9	<1	-1.174	0.315
1483	A1 4000 W	704.934	1315.807	-4000	5500	4	<0.2	<1	<0.2	10	10	13	<1	-1.745	-0.934
1484	A1 4100 W	704.834	1315.809	-4100	5500	6	<0.2	6	0.6	12	7	13	<1	-1.105	0.780
1485	A1 4200 W	704.734	1315.811	-4200	5500	4	<0.2	3	0.2	8	7	13	<1	-1.638	0.137
1486	A1 4300 W	704.634	1315.813	-4300	5500	8	<0.2	9	0.4	19	11	17	<1	-0.481	0.304
1487	A1 4400 W	704.534	1315.814	-4400	5500	7	0.2	<1	<0.2	9	8	16	<1	-1.789	-0.895
1488	A1 4500 W	704.434	1315.816	-4500	5500	3	<0.2	7	0.2	16	16	17	<1	-0.574	-0.234
1489	A1 4600 W	704.334	1315.818	-4600	5500	<1	<0.2	1	<0.2	8	10	14	<1	-1.873	-0.971
1490	A1 4700 W	704.234	1315.819	-4700	5500	10	<0.2	4	<0.2	10	20	11	<1	-0.951	-0.099
1491	A1 4800 W	704.134	1315.821	-4800	5500	<1	<0.2	<1	0.2	6	9	8	<1	-2.303	-0.337
1492	A1 4900 W	704.034	1315.823	-4900	5500	<1	<0.2	19	0.4	10	9	8	<1	-1.346	0.900
1493	A1 5000 W	703.935	1315.824	-5000	5500	27	<0.2	3	<0.2	6	4	8	<1	-2.306	0.561
1494	A1 5100 W	703.835	1315.826	-5100	5500	7	<0.2	17	0.2	12	8	14	<1	-1.007	0.503
1495	A1 5200 W	703.735	1315.828	-5200	5500	7	<0.2	6	<0.2	7	6	9	<1	-1.929	0.381
1496	A1 5300 W	703.635	1315.830	-5300	5500	19	<0.2	8	0.2	6	5	8	<1	-1.898	1.155
1497	A1 5400 W	703.535	1315.831	-5400	5500	14	<0.2	10	0.2	9	5	8	<1	-1.715	0.967
1498	A1 5500 W	703.435	1315.833	-5500	5500	17	<0.2	51	0.4	13	6	9	<1	-0.966	1.594
1499	B1 100 E	709.025	1315.238	100	5000	<1	<0.2	118	3	34	17	37	6	0.972	0.926
1500	B1 200 E	709.125	1315.236	200	5000	7	<0.2	142	3.2	48	17	48	6	1.512	1.100
1501	B1 300 E	709.225	1315.234	300	5000	9	<0.2	34	0.6	19	14	20	3	0.057	0.834
1502	B1 400 E	709.325	1315.232	400	5000	3	<0.2	8	0.4	14	10	18	1	-0.752	0.246
1503	B1 500 E	709.425	1315.231	500	5000	8	<0.2	2	0.2	11	8	17	<1	-1.301	-0.217
1504	B1 600 E	709.525	1315.229	600	5000	7	<0.2	8	0.4	12	9	15	1	-0.894	0.577
1505	B1 700 E	709.625	1315.227	700	5000	3	<0.2	6	<0.2	12	10	16	1	-1.183	-0.417
1506	B1 800 E	709.725	1315.226	800	5000	4	<0.2	4	<0.2	11	8	13	<1	-1.500	-0.311
1507	B1 900 E	709.825	1315.224	900	5000	4	<0.2	17	0.4	18	11	21	1	-0.362	0.298
1508	B1 1000 E	709.925	1315.222	1000	5000	4	<0.2	122	0.4	78	27	21	3	1.167	0.077
1509	B1 0 W	708.925	1315.239	0	5000	6	<0.2	87	1.8	23	16	25	3	0.656	1.395
1510	B1 100 W	708.825	1315.241	-100	5000	3	<0.2	196	5.2	21	15	23	6	0.815	2.196
1511	B1 200 W	708.725	1315.243	-200	5000	8	0.2	166	7.2	32	17	51	6	1.559	1.767
1512	B1 300 W	708.625	1315.244	-300	5000	12	<0.2	118	2.4	30	21	32	5	1.223	1.442
1513	B1 400 W	708.525	1315.246	-400	5000	<1	0.2	180	4.2	42	22	51	6	1.508	0.912
1514	B1 500 W	708.425	1315.248	-500	5000	<1	<0.2	34	1.6	20	14	24	2	0.096	0.757
1515	B1 600 W	708.325	1315.250	-600	5000	<1	<0.2	25	1.2	17	12	21	1	-0.239	0.687
1516	B1 700 W	708.225	1315.251	-700	5000	5	<0.2	34	1.2	19	14	22	3	0.181	1.047
1517	B1 800 W	708.125	1315.253	-800	5000	7	0.2	38	1.8	20	23	19	4	0.579	1.363
1518	B1 900 W	708.025	1315.255	-900	5000	5	0.2	38	1.8	16	14	16	2	0.058	1.571

Serl. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
1519	B1 1000 W	707.925	1315.256	-1000	5000	7	0.2	43	1.2	21	17	18	4	0.325	1.223
1520	B1 1100 W	707.825	1315.258	-1100	5000	5	<0.2	16	1.2	17	15	19	3	-0.015	0.949
1521	B1 1200 W	707.725	1315.260	-1200	5000	12	<0.2	7	0.6	19	13	22	1	-0.186	0.334
1522	B1 1300 W	707.625	1315.261	-1300	5000	125	<0.2	<1	<0.2	14	9	14	<1	-1.335	-0.602
1523	B1 1400 W	707.525	1315.263	-1400	5000	10	<0.2	6	0.2	22	13	23	1	-0.354	-0.419
1524	B1 1500 W	707.425	1315.265	-1500	5000	5	<0.2	3	0.2	22	9	18	1	-0.877	-0.568
1525	B1 1600 W	707.325	1315.267	-1600	5000	5	<0.2	1	<0.2	18	9	17	<1	-1.304	-1.136
1526	B1 1700 W	707.226	1315.268	-1700	5000	11	<0.2	14	0.2	26	10	15	<1	-0.496	0.051
1527	B1 1800 W	707.126	1315.270	-1800	5000	4	<0.2	41	1	40	13	21	3	0.407	0.623
1528	B1 1900 W	707.026	1315.272	-1900	5000	8	<0.2	12	0.2	26	14	21	1	-0.180	-0.276
1529	B1 2000 W	706.926	1315.273	-2000	5000	7	<0.2	8	0.2	29	9	34	<1	-0.276	-0.727
1530	B1 2100 W	706.826	1315.275	-2100	5000	7	0.2	9	0.2	21	10	18	<1	-0.617	-0.155
1531	B1 2200 W	706.726	1315.277	-2200	5000	5	<0.2	8	0.4	17	11	17	1	-0.589	0.251
1532	B1 2300 W	706.626	1315.278	-2300	5000	3	<0.2	3	0.2	13	9	14	<1	-1.261	-0.226
1533	B1 2400 W	706.526	1315.280	-2400	5000	<1	0.2	<1	0.2	10	10	13	<1	-1.795	-0.899
1534	B1 2500 W	706.426	1315.282	-2500	5000	<1	<0.2	<1	<0.2	8	8	13	<1	-2.165	-1.125
1535	B1 2600 W	706.326	1315.284	-2600	5000	<1	<0.2	1	0.4	5	8	11	<1	-2.063	0.158
1536	B1 2700 W	706.226	1315.285	-2700	5000	3	<0.2	4	0.2	9	10	12	<1	-1.373	0.137
1537	B1 2800 W	706.126	1315.287	-2800	5000	<1	<0.2	7	0.2	5	12	9	<1	-1.702	0.490
1538	B1 2900 W	706.026	1315.289	-2900	5000	<1	<0.2	4	0.4	5	10	10	<1	-1.732	0.630
1539	B1 3000 W	705.926	1315.290	-3000	5000	<1	0.2	4	0.2	12	10	24	<1	-1.090	-0.704
1540	B1 3100 W	705.826	1315.292	-3100	5000	13	<0.2	4	0.2	21	12	47	<1	-0.143	-0.897
1541	B1 3200 W	705.726	1315.294	-3200	5000	<1	<0.2	1	0.4	13	8	25	1	-1.280	-0.824
1542	B1 3300 W	705.626	1315.296	-3300	5000	16	<0.2	<1	0.2	8	8	11	<1	-1.807	-0.120
1543	B1 3400 W	705.526	1315.297	-3400	5000	5	<0.2	<1	0.6	7	7	10	1	-1.885	0.407
1544	B1 3500 W	705.426	1315.299	-3500	5000	9	<0.2	6	0.8	15	10	14	<1	-0.657	0.803
1545	B1 3600 W	705.326	1315.301	-3600	5000	14	<0.2	14	0.4	13	10	12	1	-0.741	0.942
1546	B1 3700 W	705.226	1315.302	-3700	5000	2	<0.2	3	0.4	6	9	8	<1	-1.750	0.804
1547	B1 3800 W	705.126	1315.304	-3800	5000	<1	0.2	1	<0.2	11	9	12	<1	-1.875	-1.036
1548	B1 3900 W	705.026	1315.306	-3900	5000	<1	<0.2	1	0.4	4	7	9	<1	-2.335	0.404
1549	B1 4000 W	704.926	1315.307	-4000	5000	<1	<0.2	<1	0.2	5	6	9	<1	-2.586	-0.277
1550	B1 4100 W	704.826	1315.309	-4100	5000	<1	<0.2	5	0.4	8	15	15	1	-1.049	0.180
1551	B1 4200 W	704.726	1315.311	-4200	5000	<1	<0.2	1	<0.2	6	10	12	<1	-2.066	-0.731
1552	B1 4300 W	704.626	1315.313	-4300	5000	<1	<0.2	3	0.2	4	10	8	<1	-2.109	0.426
1553	B1 4400 W	704.526	1315.314	-4400	5000	2	<0.2	<1	<0.2	6	8	10	<1	-2.287	-0.603
1554	B1 4500 W	704.426	1315.316	-4500	5000	<1	<0.2	3	0.2	6	13	12	<1	-1.583	-0.048
1555	B1 4600 W	704.326	1315.318	-4600	5000	<1	<0.2	2	<0.2	6	8	9	<1	-2.225	-0.323
1556	B1 4700 W	704.226	1315.319	-4700	5000	<1	<0.2	3	0.2	6	11	9	<1	-1.821	0.137
1557	B1 4800 W	704.126	1315.321	-4800	5000	<1	<0.2	6	0.2	10	9	19	<1	-1.274	-0.335
1558	B1 4900 W	704.026	1315.323	-4900	5000	<1	<0.2	<1	0.2	10	14	12	<1	-1.616	-0.881
1559	B1 5000 W	703.926	1315.325	-5000	5000	<1	<0.2	1	0.2	9	11	10	<1	-1.783	-0.480
1560	B1 5100 W	703.826	1315.326	-5100	5000	5	0.2	8	0.4	10	9	10	<1	-1.187	0.858
1561	B1 5200 W	703.726	1315.328	-5200	5000	7	<0.2	25	0.2	8	7	9	<1	-1.403	1.107
1562	B1 5300 W	703.626	1315.330	-5300	5000	15	<0.2	79	0.8	16	12	13	1	-0.072	1.686
1563	B1 5400 W	703.526	1315.331	-5400	5000	18	<0.2	89	0.8	15	10	13	3	-0.180	1.802
1564	B1 5500 W	703.426	1315.333	-5500	5000	85	<0.2	540	1.4	23	17	18	4	1.034	2.442
1565	C1 100 E	709.017	1314.738	100	4500	35	<0.2	23	0.6	18	7	22	1	-0.313	0.957
1566	C1 200 E	709.117	1314.736	200	4500	5	<0.2	8	0.4	14	6	21	<1	-0.963	0.280
1567	C1 300 E	709.217	1314.734	300	4500	7	<0.2	11	0.6	17	9	14	1	-0.647	0.748
1568	C1 400 E	709.317	1314.733	400	4500	31	0.2	37	1.2	24	13	23	3	0.427	1.219
1569	C1 500 E	709.417	1314.731	500	4500	36	<0.2	7	0.4	18	7	19	1	-0.653	0.464
1570	C1 600 E	709.517	1314.729	600	4500	5	<0.2	3	1.2	16	6	16	1	-0.986	0.637
1571	C1 700 E	709.617	1314.727	700	4500	2	<0.2	4	0.6	11	6	16	<1	-1.309	0.416
1572	C1 800 E	709.717	1314.726	800	4500	11	0.2	8	0.6	17	8	21	1	-0.550	0.490
1573	C1 900 E	709.817	1314.724	900	4500	7	0.2	24	1	34	17	34	2	0.689	0.319
1574	C1 1000 E	709.917	1314.722	1000	4500	7	0.2	26	1	40	18	31	3	0.766	0.309
1575	C1 0 W	708.917	1314.739	0	4500	4	<0.2	31	0.8	20	11	19	2	-0.131	0.853
1576	C1 100 W	708.817	1314.741	-100	4500	3	0.2	92	2.8	20	21	22	5	0.745	1.658
1577	C1 200 W	708.717	1314.743	-200	4500	5	<0.2	11	0.8	16	11	17	3	-0.430	0.744
1578	C1 300 W	708.617	1314.744	-300	4500	220	0.2	23	1.8	18	11	19	3	0.279	1.866
1579	C1 400 W	708.517	1314.746	-400	4500	3	<0.2	73	2.6	42	20	35	5	1.190	0.892
1580	C1 500 W	708.417	1314.748	-500	4500	2	0.2	35	1.6	26	17	32	3	0.590	0.660
1581	C1 600 W	708.317	1314.750	-600	4500	4	<0.2	15	0.8	12	9	15	1	-0.706	1.047
1582	C1 700 W	708.217	1314.751	-700	4500	6	<0.2	108	3.2	18	12	24	4	0.495	1.939
1583	C1 800 W	708.117	1314.753	-800	4500	10	<0.2	10	0.2	13	8	17	2	-0.942	0.236
1584	C1 900 W	708.017	1314.755	-900	4500	3	<0.2	3	0.4	12	6	14	1	-1.423	0.212
1585	C1 1000 W	707.917	1314.756	-1000	4500	4	0.2	40	2	16	11	26	3	0.135	1.340
1586	C1 1100 W	707.817	1314.758	-1100	4500	2	<0.2	106	5	21	15	24	6	0.689	1.894
1587	C1 1200 W	707.717	1314.760	-1200	4500	<1	<0.2	40	2.2	20	12	21	3	0.024	1.066

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
1588	C1 1300 W	707.617	1314.762	-1300	4500	<1	<0.2	105	3.8	20	14	21	5	0.388	1.641
1589	C1 1400 W	707.517	1314.763	-1400	4500	5	<0.2	57	2	27	14	23	3	0.535	1.267
1590	C1 1500 W	707.417	1314.765	-1500	4500	3	<0.2	31	1.2	21	12	20	4	0.021	0.955
1591	C1 1600 W	707.317	1314.767	-1600	4500	5	0.2	9	0.6	23	11	16	1	-0.391	0.379
1592	C1 1700 W	707.217	1314.768	-1700	4500	12	0.2	20	1	31	12	25	1	0.303	0.607
1593	C1 1800 W	707.117	1314.770	-1800	4500	7	<0.2	7	0.4	22	9	20	<1	-0.526	0.050
1594	C1 1900 W	707.017	1314.772	-1900	4500	6	0.2	6	0.2	18	10	18	1	-0.764	-0.227
1595	C1 2000 W	706.917	1314.773	-2000	4500	11	<0.2	5	0.2	19	10	19	1	-0.693	-0.249
1596	C1 2100 W	706.817	1314.775	-2100	4500	<1	<0.2	3	0.2	17	9	19	1	-1.164	-0.828
1597	C1 2200 W	706.717	1314.777	-2200	4500	2	<0.2	4	0.2	14	11	18	<1	-0.974	-0.405
1598	C1 2300 W	706.617	1314.779	-2300	4500	6	<0.2	16	0.6	15	15	14	1	-0.324	0.862
1599	C1 2400 W	706.517	1314.780	-2400	4500	4	<0.2	14	0.8	12	16	15	1	-0.349	0.975
1600	C1 2500 W	706.417	1314.782	-2500	4500	3	<0.2	17	0.2	18	16	16	1	-0.403	0.019
1601	C1 2600 W	706.317	1314.784	-2600	4500	<1	<0.2	91	3.8	32	22	22	5	0.875	1.285
1602	C1 2700 W	706.217	1314.785	-2700	4500	22	<0.2	118	2.2	27	22	25	6	1.131	1.688
1603	C1 2800 W	706.117	1314.787	-2800	4500	4	<0.2	6	0.4	14	15	15	3	-0.598	0.274
1604	C1 2900 W	706.017	1314.789	-2900	4500	<1	<0.2	49	1.4	17	19	18	5	0.126	1.030
1605	C1 3000 W	705.917	1314.790	-3000	4500	3	<0.2	5	0.2	12	14	14	<1	-0.927	-0.063
1606	C1 3100 W	705.817	1314.792	-3100	4500	3	<0.2	12	0.2	14	24	14	1	-0.370	0.084
1607	C1 3200 W	705.717	1314.794	-3200	4500	2	<0.2	4	0.2	13	10	10	<1	-1.335	-0.010
1608	C1 3300 W	705.617	1314.796	-3300	4500	3	0.2	10	0.4	15	15	10	1	-0.694	0.593
1609	C1 3400 W	705.517	1314.797	-3400	4500	6	<0.2	10	0.4	10	10	9	1	-1.114	1.010
1610	C1 3500 W	705.417	1314.799	-3500	4500	15	<0.2	31	0.8	22	13	13	1	-0.041	1.221
1611	C1 3600 W	705.317	1314.801	-3600	4500	300	<0.2	13	0.2	16	11	12	<1	-0.467	0.923
1612	C1 3700 W	705.217	1314.802	-3700	4500	8	<0.2	<1	0.2	7	8	12	<1	-1.884	-0.211
1613	C1 3800 W	705.117	1314.804	-3800	4500	4	<0.2	3	<0.2	10	13	12	<1	-1.315	-0.347
1614	C1 3900 W	705.017	1314.806	-3900	4500	11	0.2	22	0.2	12	18	12	1	-0.476	0.675
1615	C1 4000 W	704.917	1314.808	-4000	4500	9	<0.2	4	<0.2	7	12	9	<1	-1.531	0.233
1616	C1 4100 W	704.817	1314.809	-4100	4500	<1	<0.2	25	0.2	12	63	12	1	0.077	0.120
1617	C1 4200 W	704.717	1314.811	-4200	4500	<1	<0.2	1	<0.2	6	17	8	<1	-1.912	-0.537
1618	C1 4300 W	704.617	1314.813	-4300	4500	<1	<0.2	6	<0.2	10	18	16	<1	-1.041	-0.656
1619	C1 4400 W	704.517	1314.814	-4400	4500	<1	<0.2	10	<0.2	9	16	14	1	-1.137	-0.351
1620	C1 4500 W	704.417	1314.816	-4500	4500	<1	<0.2	9	<0.2	6	13	10	<1	-1.615	0.043
1621	C1 4600 W	704.317	1314.818	-4600	4500	<1	<0.2	3	0.2	10	14	12	<1	-1.317	-0.319
1622	C1 4700 W	704.217	1314.819	-4700	4500	8	0.2	7	<0.2	10	17	12	<1	-0.941	0.004
1623	C1 4800 W	704.117	1314.821	-4800	4500	<1	<0.2	1	0.2	7	10	9	<1	-2.000	-0.279
1624	C1 4900 W	704.017	1314.823	-4900	4500	<1	<0.2	32	0.8	8	21	11	1	-0.534	1.278
1625	C1 5000 W	703.917	1314.825	-5000	4500	<1	<0.2	1	<0.2	8	12	9	<1	-1.958	-0.726
1626	C1 5100 W	703.817	1314.826	-5100	4500	7	<0.2	2	0.2	10	13	10	<1	-1.285	0.083
1627	C1 5200 W	703.717	1314.828	-5200	4500	6	<0.2	6	<0.2	13	12	10	<1	-1.186	-0.087
1628	C1 5300 W	703.618	1314.830	-5300	4500	2	<0.2	12	0.4	10	13	9	<1	-1.012	0.872
1629	C1 5400 W	703.518	1314.831	-5400	4500	5	<0.2	37	0.2	14	16	12	<1	-0.468	0.644
1630	C1 5500 W	703.418	1314.833	-5500	4500	9	0.2	98	0.8	24	30	14	<1	0.713	1.339
1631	C1 5600 W	703.318	1314.835	-5600	4500	7	<0.2	8	<0.2	7	7	8	<1	-1.836	0.528
1632	C1 5700 W	703.218	1314.837	-5700	4500	<1	<0.2	18	<0.2	8	6	8	<1	-1.973	0.311
1633	C1 5800 W	703.118	1314.838	-5800	4500	30	<0.2	59	0.6	17	11	14	<1	-0.111	1.486
1634	C1 5900 W	703.018	1314.840	-5900	4500	5	<0.2	31	0.4	14	6	12	<1	-0.993	1.036
1635	C1 6000 W	702.918	1314.842	-6000	4500	2	0.2	98	1.6	18	13	15	<1	0.087	1.646
1636	D1 100 E	709.008	1314.238	100	4000	11	<0.2	37	1.4	55	15	54	1	1.201	0.188
1637	D1 200 E	709.108	1314.236	200	4000	12	<0.2	9	0.6	46	11	58	<1	0.570	-0.606
1638	D1 300 E	709.208	1314.234	300	4000	8	0.2	19	0.6	46	12	61	<1	0.738	-0.473
1639	D1 400 E	709.308	1314.233	400	4000	5	<0.2	8	0.2	33	8	42	<1	-0.229	-0.962
1640	D1 500 E	709.408	1314.231	500	4000	13	0.2	27	1.2	72	15	62	<1	1.312	-0.186
1641	D1 600 E	709.508	1314.229	600	4000	12	0.2	9	0.6	61	11	71	<1	0.783	-0.872
1642	D1 700 E	709.608	1314.227	700	4000	7	<0.2	4	0.2	48	12	48	<1	0.165	-1.435
1643	D1 800 E	709.708	1314.226	800	4000	7	0.2	8	0.4	40	11	46	<1	0.260	-0.729
1644	D1 900 E	709.808	1314.224	900	4000	5	<0.2	6	0.4	31	8	31	1	-0.310	-0.478
1645	D1 1000 E	709.908	1314.222	1000	4000	9	<0.2	34	2.2	89	50	50	7	2.197	0.056
1646	D1 1100 E	710.008	1314.221	1100	4000	7	<0.2	2	0.6	43	9	64	1	0.159	-1.168
1647	D1 1200 E	710.108	1314.219	1200	4000	190	<0.2	12	1	49	16	42	2	1.076	0.310
1648	D1 1300 E	710.208	1314.217	1300	4000	11	0.2	7	0.6	31	10	27	<1	-0.059	-0.032
1649	D1 1400 E	710.308	1314.216	1400	4000	10	<0.2	3	0.2	24	9	19	<1	-0.755	-0.536
1650	D1 1500 E	710.408	1314.214	1500	4000	13	<0.2	8	0.6	33	10	31	<1	0.068	-0.079
1651	D1 0 W	708.908	1314.239	0	4000	210	<0.2	18	0.6	29	10	37	1	0.472	0.575
1652	D1 100 W	708.808	1314.241	-100	4000	10	<0.2	24	1	34	10	32	2	0.353	0.457
1653	D1 200 W	708.708	1314.243	-200	4000	9	0.2	33	0.8	48	13	45	2	0.825	0.020
1654	D1 300 W	708.608	1314.245	-300	4000	9	<0.2	18	1.6	39	11	31	1	0.490	0.535
1655	D1 400 W	708.508	1314.246	-400	4000	28	<0.2	20	1.8	32	17	28	2	0.777	0.932
1656	D1 500 W	708.408	1314.248	-500	4000	60	<0.2	24	1	39	14	37	2	0.850	0.552

Serif. No.	Sample No.	UTM Coord.		Local Coord.		Au	Ag	As	Sb	Cu	Pb	Zn	Mo	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
1657	D1 600 W	708.308	1314.250	-600	4000	130	0.2	43	1.4	32	10	35	1	0.754	1.197
1658	D1 700 W	708.208	1314.251	-700	4000	32	<0.2	87	2.2	31	14	24	3	0.864	1.644
1659	D1 800 W	708.108	1314.253	-800	4000	13	<0.2	13	2.4	40	14	28	<1	0.664	0.728
1660	D1 900 W	708.008	1314.255	-900	4000	17	<0.2	3	1.4	38	8	20	<1	-0.194	0.304
1661	D1 1000 W	707.908	1314.256	-1000	4000	10	0.2	14	1.4	46	10	54	1	0.695	-0.003
1662	D1 1100 W	707.808	1314.258	-1100	4000	61	<0.2	18	1.4	41	14	41	1	0.935	0.553
1663	D1 1200 W	707.708	1314.260	-1200	4000	17	<0.2	11	1	31	10	29	1	0.185	0.402
1664	D1 1300 W	707.608	1314.262	-1300	4000	14	<0.2	7	0.6	22	8	19	1	-0.487	0.411
1665	D1 1400 W	707.508	1314.263	-1400	4000	11	0.2	6	0.4	37	8	47	<1	0.024	-0.693
1666	D1 1500 W	707.408	1314.265	-1500	4000	9	0.2	9	0.4	38	10	46	<1	0.219	-0.618
1667	D1 1600 W	707.308	1314.267	-1600	4000	9	<0.2	23	0.6	27	9	16	1	-0.243	0.700
1668	D1 1700 W	707.208	1314.268	-1700	4000	2	<0.2	90	1.6	22	14	23	4	0.401	1.256
1669	D1 1800 W	707.108	1314.270	-1800	4000	4	0.2	158	3	21	14	22	5	0.635	1.919
1670	D1 1900 W	707.008	1314.272	-1900	4000	11	0.2	16	0.8	26	12	21	2	0.061	0.601
1671	D1 2000 W	706.908	1314.274	-2000	4000	27	<0.2	4	0.2	19	11	17	1	-0.642	-0.120
1672	D1 2100 W	706.809	1314.275	-2100	4000	6	<0.2	35	0.4	23	19	19	1	0.203	0.472
1673	D1 2200 W	706.709	1314.277	-2200	4000	<1	<0.2	16	0.4	14	11	16	1	-0.785	0.244
1674	D1 2300 W	706.609	1314.279	-2300	4000	<1	<0.2	51	2.2	22	12	19	3	0.060	1.152
1675	D1 2400 W	706.509	1314.280	-2400	4000	<1	<0.2	18	1.2	11	8	8	<1	-1.180	1.417
1676	D1 2500 W	706.409	1314.282	-2500	4000	<1	<0.2	8	0.6	15	13	13	1	-0.782	0.310
1677	D1 2600 W	706.309	1314.284	-2600	4000	<1	<0.2	52	1.6	20	16	26	2	0.289	0.831
1678	D1 2700 W	706.209	1314.285	-2700	4000	3	<0.2	28	0.6	16	18	16	<1	-0.086	0.800
1679	D1 2800 W	706.109	1314.287	-2800	4000	3	<0.2	13	0.8	10	10	14	<1	-0.797	1.084
1680	D1 2900 W	706.009	1314.289	-2900	4000	5	<0.2	5	0.2	9	8	12	<1	-1.434	0.307
1681	D1 3000 W	705.909	1314.291	-3000	4000	19	<0.2	6	0.4	13	9	13	1	-0.886	0.687
1682	D1 3100 W	705.809	1314.292	-3100	4000	41	<0.2	19	0.8	19	8	15	1	-0.343	1.259
1683	D1 3200 W	705.709	1314.294	-3200	4000	15	<0.2	19	0.8	15	8	9	1	-0.765	1.526
1684	D1 3300 W	705.609	1314.296	-3300	4000	13	<0.2	11	0.8	14	7	12	1	-0.852	1.209
1685	D1 3400 W	705.509	1314.297	-3400	4000	6	<0.2	8	0.2	7	7	9	<1	-1.664	0.795
1686	D1 3500 W	705.409	1314.299	-3500	4000	4	<0.2	7	0.6	7	12	9	<1	-1.167	1.215
1687	D1 3600 W	705.309	1314.301	-3600	4000	4	<0.2	4	0.4	9	12	13	<1	-1.063	0.480
1688	D1 3700 W	705.209	1314.303	-3700	4000	6	<0.2	5	0.6	12	13	14	1	-0.705	0.625
1689	D1 3800 W	705.109	1314.304	-3800	4000	<1	<0.2	4	0.6	13	10	13	1	-1.127	0.190
1690	D1 3900 W	705.009	1314.306	-3900	4000	10	<0.2	2	0.2	14	10	14	1	-1.125	-0.212
1691	D1 4000 W	704.909	1314.308	-4000	4000	4	<0.2	5	0.2	18	14	17	1	-0.640	-0.343
1692	D1 4100 W	704.809	1314.309	-4100	4000	5	<0.2	14	0.6	11	19	13	2	-0.377	0.975
1693	D1 4200 W	704.709	1314.311	-4200	4000	2	<0.2	8	0.8	10	16	14	1	-0.613	0.826
1694	D1 4300 W	704.609	1314.313	-4300	4000	<1	0.2	23	1.2	8	18	12	2	-0.571	1.348
1695	D1 4400 W	704.509	1314.314	-4400	4000	<1	<0.2	3	0.6	5	8	10	<1	-1.846	0.770
1696	D1 4500 W	704.409	1314.316	-4500	4000	2	<0.2	18	1	8	11	11	2	-0.880	1.488
1697	D1 4600 W	704.309	1314.318	-4600	4000	4	<0.2	21	1	10	17	11	2	-0.420	1.492
1698	D1 4700 W	704.209	1314.320	-4700	4000	2	<0.2	11	0.6	9	10	9	1	-1.162	1.134
1699	D1 4800 W	704.109	1314.321	-4800	4000	4	<0.2	28	0.6	19	14	12	2	-0.280	0.948
1700	D1 4900 W	704.009	1314.323	-4900	4000	8	<0.2	11	0.4	17	10	11	<1	-0.755	0.691
1701	D1 5000 W	703.909	1314.325	-5000	4000	8	<0.2	64	0.4	27	12	23	1	0.190	0.551
1702	D1 5100 W	703.809	1314.326	-5100	4000	8	<0.2	27	0.4	14	7	12	<1	-0.877	1.053
1703	D1 5200 W	703.709	1314.328	-5200	4000	7	<0.2	12	0.2	10	6	9	<1	-1.529	0.775
1704	D1 5300 W	703.609	1314.330	-5300	4000	9	<0.2	10	0.2	8	7	9	<1	-1.534	0.860
1705	D1 5400 W	703.509	1314.331	-5400	4000	13	<0.2	92	0.2	21	10	14	<1	-0.290	0.820
1706	D1 5500 W	703.409	1314.333	-5500	4000	25	<0.2	97	0.2	22	4	16	<1	-0.729	0.916
1707	D1 5600 W	703.309	1314.335	-5600	4000	11	<0.2	42	0.4	11	3	11	<1	-1.460	1.493
1708	D1 5700 W	703.209	1314.337	-5700	4000	5	<0.2	122	1	12	6	12	1	-0.656	2.024
1709	D1 5800 W	703.109	1314.338	-5800	4000	5	<0.2	18	0.4	6	4	7	<1	-1.951	1.660
1710	D1 5900 W	703.009	1314.340	-5900	4000	8	<0.2	36	1	19	10	17	1	-0.136	1.226
1711	D1 6000 W	702.909	1314.342	-6000	4000	51	<0.2	8	0.4	10	5	10	<1	-1.360	1.275
1712	D1 6100 W	702.809	1314.343	-6100	4000	9	<0.2	23	1	23	15	17	1	0.140	0.969
1713	D1 6200 W	702.709	1314.345	-6200	4000	4	<0.2	1	0.4	7	6	13	<1	-1.845	0.236
1714	D1 6300 W	702.609	1314.347	-6300	4000	24	<0.2	4	0.2	13	5	13	<1	-1.442	0.286
1715	D1 6400 W	702.509	1314.349	-6400	4000	12	<0.2	3	0.2	17	5	17	<1	-1.313	-0.211
1716	D1 6500 W	702.409	1314.350	-6500	4000	40	<0.2	6	0.4	15	5	22	<1	-0.896	0.469
1717	E1 100 E	709.000	1313.738	100	3500	4	<0.2	10	1	48	10	75	1	0.663	-0.645
1718	E1 200 E	709.100	1313.736	200	3500	5	<0.2	8	0.8	44	9	77	1	0.510	-0.757
1719	E1 300 E	709.200	1313.734	300	3500	7	<0.2	15	1	37	11	61	1	0.635	-0.181
1720	E1 400 E	709.300	1313.733	400	3500	5	<0.2	5	0.8	61	16	74	1	0.921	-1.101
1721	E1 500 E	709.400	1313.731	500	3500	8	<0.2	5	1.8	90	16	82	1	1.330	-0.867
1722	E1 600 E	709.500	1313.729	600	3500	5	<0.2	4	1.2	61	16	76	2	0.973	-0.976
1723	E1 700 E	709.600	1313.728	700	3500	7	<0.2	7	0.4	62	13	68	1	0.710	-1.244
1724	E1 800 E	709.700	1313.726	800	3500	<1	<0.2	1	0.4	85	14	77	1	0.394	-2.513
1725	E1 900 E	709.800	1313.724	900	3500	3	<0.2	<1	0.6	70	14	85	1	0.474	-2.196

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
1726	E1 1000 E	709.900	1313.722	1000	3500	2	<0.2	1	<0.2	65	13	65	<1	0.012	-2.772
1727	E1 1100 E	710.000	1313.721	1100	3500	4	<0.2	2	0.6	65	12	76	2	0.549	-1.597
1728	E1 1200 E	710.100	1313.719	1200	3500	3	<0.2	4	0.4	35	6	51	<1	-0.327	-1.018
1729	E1 1300 E	710.199	1313.717	1300	3500	8	<0.2	6	0.4	33	9	39	<1	-0.062	-0.583
1730	E1 1400 E	710.299	1313.716	1400	3500	17	<0.2	8	0.8	39	10	50	<1	0.436	-0.256
1731	E1 1500 E	710.399	1313.714	1500	3500	5	<0.2	9	0.6	34	12	44	<1	0.294	-0.431
1732	E1 0 W	708.900	1313.739	0	3500	440	<0.2	11	1.4	65	10	82	1	1.324	0.089
1733	E1 100 W	708.800	1313.741	-100	3500	<1	<0.2	12	0.6	44	10	67	<1	0.326	-1.069
1734	E1 200 W	708.700	1313.743	-200	3500	4	<0.2	34	1	56	11	73	<1	0.982	-0.333
1735	E1 300 W	708.600	1313.745	-300	3500	39	<0.2	118	0.8	36	14	61	1	1.230	0.613
1736	E1 400 W	708.500	1313.746	-400	3500	15	<0.2	23	0.8	37	10	56	<1	0.631	0.016
1737	E1 500 W	708.400	1313.748	-500	3500	26	<0.2	42	1.6	38	10	78	1	1.074	0.443
1738	E1 600 W	708.300	1313.750	-600	3500	12	<0.2	21	1.4	65	9	74	1	1.003	-0.204
1739	E1 700 W	708.200	1313.751	-700	3500	19	<0.2	51	0.8	54	11	61	<1	1.046	0.048
1740	E1 800 W	708.100	1313.753	-800	3500	8	<0.2	18	1.2	52	12	59	<1	0.898	-0.172
1741	E1 900 W	708.000	1313.755	-900	3500	30	<0.2	17	1	51	16	55	<1	1.113	-0.051
1742	E1 1000 W	707.900	1313.757	-1000	3500	7	<0.2	11	0.8	43	11	41	<1	0.423	-0.237
1743	E1 1100 W	707.800	1313.758	-1100	3500	6	<0.2	19	1	40	12	45	<1	0.611	0.001
1744	E1 1200 W	707.700	1313.760	-1200	3500	7	<0.2	26	1.4	59	15	53	1	1.124	-0.019
1745	E1 1300 W	707.600	1313.762	-1300	3500	240	<0.2	25	1	62	23	44	1	1.572	0.396
1746	E1 1400 W	707.500	1313.763	-1400	3500	6	<0.2	8	0.4	52	11	68	1	0.537	-1.121
1747	E1 1500 W	707.400	1313.765	-1500	3500	6	<0.2	14	0.6	49	10	63	<1	0.587	-0.649
1748	E1 1600 W	707.300	1313.767	-1600	3500	9	<0.2	13	0.4	30	10	26	<1	-0.081	-0.042
1749	E1 1700 W	707.200	1313.768	-1700	3500	4	<0.2	13	0.4	33	9	26	1	-0.179	-0.210
1750	E1 1800 W	707.100	1313.770	-1800	3500	7	<0.2	14	0.6	46	11	36	<1	0.378	-0.270
1751	E1 1900 W	707.000	1313.772	-1900	3500	6	<0.2	6	0.8	35	6	24	<1	-0.412	0.025
1752	E1 2000 W	706.900	1313.774	-2000	3500	22	<0.2	9	0.6	26	7	24	<1	-0.313	0.348
1753	E1 2100 W	706.800	1313.775	-2100	3500	11	<0.2	27	1	23	14	18	<1	0.166	1.023
1754	E1 2200 W	706.700	1313.777	-2200	3500	180	<0.2	44	0.2	30	21	23	2	0.671	0.457
1755	E1 2300 W	706.600	1313.779	-2300	3500	2	<0.2	92	1.8	34	17	26	2	0.793	1.009
1756	E1 2400 W	706.500	1313.780	-2400	3500	4	<0.2	4	<0.2	16	12	15	<1	-1.016	-0.626
1757	E1 2500 W	706.400	1313.782	-2500	3500	<1	<0.2	4	<0.2	13	10	16	<1	-1.373	-0.867
1758	E1 2600 W	706.300	1313.784	-2600	3500	21	<0.2	3	<0.2	13	9	14	<1	-1.223	-0.282
1759	E1 2700 W	706.200	1313.786	-2700	3500	2	<0.2	1	0.2	11	8	11	<1	-1.737	-0.395
1760	E1 2800 W	706.100	1313.787	-2800	3500	2	<0.2	46	1.4	30	16	23	2	0.481	0.803
1761	E1 2900 W	706.000	1313.789	-2900	3500	7	<0.2	14	<0.2	20	14	17	<1	-0.507	-0.349
1762	E1 3000 W	705.900	1313.791	-3000	3500	23	<0.2	30	1.2	25	10	15	1	0.020	1.361
1763	E1 3100 W	705.800	1313.792	-3100	3500	19	<0.2	28	0.8	18	11	14	<1	-0.196	1.301
1764	E1 3200 W	705.700	1313.794	-3200	3500	13	<0.2	16	0.6	13	8	11	<1	-0.830	1.255
1765	E1 3300 W	705.600	1313.796	-3300	3500	17	<0.2	15	1.4	17	10	24	<1	-0.042	1.098
1766	E1 3400 W	705.500	1313.797	-3400	3500	12	<0.2	15	0.6	11	8	11	<1	-0.919	1.309
1767	E1 3500 W	705.400	1313.799	-3500	3500	16	<0.2	21	0.6	14	8	17	<1	-0.536	1.077
1768	E1 3600 W	705.300	1313.801	-3600	3500	7	<0.2	40	1.2	18	13	16	1	0.021	1.374
1769	E1 3700 W	705.200	1313.803	-3700	3500	5	<0.2	16	0.6	21	13	14	<1	-0.288	0.671
1770	E1 3800 W	705.100	1313.804	-3800	3500	6	<0.2	4	0.6	14	8	10	<1	-1.141	0.717
1771	E1 3900 W	705.000	1313.806	-3900	3500	7	<0.2	12	0.8	4	10	10	<1	-1.281	1.866
1772	E1 4000 W	704.900	1313.808	-4000	3500	14	<0.2	4	0.2	10	6	8	<1	-1.706	0.609
1773	E1 4100 W	704.800	1313.809	-4100	3500	4	<0.2	3	0.2	10	9	9	<1	-1.550	0.217
1774	E1 4200 W	704.700	1313.811	-4200	3500	3	<0.2	1	0.2	9	7	9	<1	-1.964	-0.097
1775	E1 4300 W	704.600	1313.813	-4300	3500	2	<0.2	3	0.2	8	7	7	<1	-1.981	0.394
1776	E1 4400 W	704.500	1313.815	-4400	3500	62	<0.2	87	0.6	20	12	15	<1	0.174	1.589
1777	E1 4500 W	704.400	1313.816	-4500	3500	17	<0.2	41	0.2	20	11	27	<1	-0.061	0.237
1778	E1 4600 W	704.300	1313.818	-4600	3500	4	<0.2	45	0.2	19	13	11	<1	-0.497	0.582
1779	E1 4700 W	704.200	1313.820	-4700	3500	2	<0.2	11	0.2	11	8	9	<1	-1.428	0.476
1780	E1 4800 W	704.100	1313.821	-4800	3500	2	<0.2	3	<0.2	8	7	9	<1	-1.998	-0.116
1781	E1 4900 W	704.000	1313.823	-4900	3500	61	<0.2	28	<0.2	12	7	11	<1	-1.062	0.793
1782	E1 5000 W	703.900	1313.825	-5000	3500	9	<0.2	359	0.8	17	15	17	2	0.428	1.871
1783	E1 5100 W	703.800	1313.826	-5100	3500	6	<0.2	113	<0.2	13	8	13	<1	-0.836	0.714
1784	E1 5200 W	703.700	1313.828	-5200	3500	54	<0.2	42	0.2	15	9	11	<1	-0.617	1.124
1785	E1 5300 W	703.600	1313.830	-5300	3500	6	<0.2	13	0.2	12	7	12	<1	-1.221	0.497
1786	E1 5400 W	703.500	1313.832	-5400	3500	8	<0.2	12	0.2	12	7	9	<1	-1.341	0.688
1787	E1 5500 W	703.400	1313.833	-5500	3500	6	<0.2	2	0.2	7	5	8	<1	-2.164	0.459
1788	E1 5600 W	703.300	1313.835	-5600	3500	13	<0.2	4	0.2	7	5	9	<1	-1.927	0.729
1789	E1 5700 W	703.201	1313.837	-5700	3500	<1	<0.2	8	0.2	8	6	8	<1	-1.977	0.419
1790	E1 5800 W	703.101	1313.838	-5800	3500	<1	<0.2	25	<0.2	11	7	10	1	-1.582	0.104
1791	E1 5900 W	703.001	1313.840	-5900	3500	<1	<0.2	5	<0.2	9	6	8	<1	-2.137	-0.151
1792	E1 6000 W	702.901	1313.842	-6000	3500	3	<0.2	12	<0.2	7	5	7	<1	-2.119	0.630
1793	E1 6100 W	702.801	1313.844	-6100	3500	37	<0.2	3	0.2	9	6	8	<1	-1.714	0.726
1794	E1 6200 W	702.701	1313.845	-6200	3500	<1	<0.2	1	<0.2	7	6	7	<1	-2.574	-0.447

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
1795	EI 6300 W	702.601	1313.847	-6300	3500	<1	<0.2	3	0.2	8	6	8	<1	-2.140	0.111
1796	EI 6400 W	702.501	1313.849	-6400	3500	60	<0.2	34	0.2	14	9	15	<1	-0.531	0.927
1797	EI 6500 W	702.401	1313.850	-6500	3500	29	<0.2	29	0.2	14	5	19	<1	-0.889	0.674
1798	FI 100 E	708.991	1313.238	100	3000	5	<0.2	<1	0.2	127	12	50	1	0.223	-2.670
1799	FI 200 E	709.091	1313.236	200	3000	3	<0.2	<1	0.6	105	19	67	1	0.734	-2.292
1800	FI 300 E	709.191	1313.234	300	3000	3	<0.2	<1	0.6	106	14	61	2	0.499	-2.214
1801	FI 400 E	709.291	1313.233	400	3000	2	<0.2	<1	0.2	137	12	103	1	0.505	-3.281
1802	FI 500 E	709.391	1313.231	500	3000	2	<0.2	<1	0.2	118	16	72	1	0.462	-3.017
1803	FI 600 E	709.491	1313.229	600	3000	22	<0.2	22	0.8	102	36	136	1	2.315	-1.102
1804	FI 700 E	709.591	1313.228	700	3000	12	<0.2	13	1.6	86	17	77	3	1.493	-0.509
1805	FI 800 E	709.691	1313.226	800	3000	12	<0.2	15	1	60	23	71	2	1.430	-0.501
1806	FI 900 E	709.791	1313.224	900	3000	4	<0.2	6	0.8	63	17	76	2	0.997	-1.117
1807	FI 1000 E	709.891	1313.223	1000	3000	9	<0.2	10	0.2	58	10	77	<1	0.520	-1.471
1808	FI 1100 E	709.991	1313.221	1100	3000	14	<0.2	9	0.2	50	16	55	<1	0.625	-1.199
1809	FI 1200 E	710.091	1313.219	1200	3000	19	<0.2	10	0.8	53	16	57	<1	0.974	-0.447
1810	FI 1300 E	710.191	1313.217	1300	3000	15	<0.2	30	0.6	40	15	78	<1	1.065	-0.323
1811	FI 1400 E	710.291	1313.216	1400	3000	8	<0.2	12	1.2	47	20	30	<1	0.805	0.109
1812	FI 1500 E	710.391	1313.214	1500	3000	7	<0.2	8	0.6	34	17	27	<1	0.303	-0.156
1813	FI 0 W	708.891	1313.240	0	3000	9	<0.2	1	0.6	54	13	47	1	0.257	-1.314
1814	FI 100 W	708.791	1313.241	-100	3000	3	<0.2	13	0.8	92	17	46	1	1.033	-0.819
1815	FI 200 W	708.691	1313.243	-200	3000	3	<0.2	7	0.4	96	18	69	1	1.038	-1.642
1816	FI 300 W	708.591	1313.245	-300	3000	5	<0.2	6	0.4	97	15	56	1	0.849	-1.476
1817	FI 400 W	708.491	1313.246	-400	3000	10	<0.2	11	0.4	69	16	66	1	0.982	-1.103
1818	FI 500 W	708.391	1313.248	-500	3000	44	<0.2	40	0.4	92	16	73	1	1.496	-0.674
1819	FI 600 W	708.291	1313.250	-600	3000	7	<0.2	9	0.2	99	18	86	1	1.136	-1.937
1820	FI 700 W	708.191	1313.251	-700	3000	6	<0.2	10	0.8	81	15	66	1	1.050	-0.929
1821	FI 800 W	708.091	1313.253	-800	3000	16	<0.2	42	1	94	17	102	1	1.791	-0.554
1822	FI 900 W	707.991	1313.255	-900	3000	4	<0.2	6	0.8	88	15	73	<1	1.041	-1.256
1823	FI 1000 W	707.891	1313.257	-1000	3000	12	<0.2	7	0.2	56	15	64	<1	0.646	-1.445
1824	FI 1100 W	707.791	1313.258	-1100	3000	5	<0.2	29	0.6	71	22	91	1	1.523	-0.929
1825	FI 1200 W	707.691	1313.260	-1200	3000	<1	<0.2	7	0.2	66	17	69	1	0.553	-2.085
1826	FI 1300 W	707.591	1313.262	-1300	3000	<1	<0.2	11	0.2	78	24	69	1	0.920	-2.060
1827	FI 1400 W	707.491	1313.263	-1400	3000	8	<0.2	12	0.4	57	16	50	1	0.769	-0.847
1828	FI 1500 W	707.391	1313.265	-1500	3000	2	<0.2	13	0.4	60	13	60	1	0.633	-1.156
1829	FI 1600 W	707.291	1313.267	-1600	3000	5	<0.2	28	0.6	68	20	54	1	1.199	-0.600
1830	FI 1700 W	707.191	1313.269	-1700	3000	32	<0.2	12	0.4	54	17	37	1	0.768	-0.428
1831	FI 1800 W	707.091	1313.270	-1800	3000	15	<0.2	38	0.4	57	17	53	2	1.081	-0.426
1832	FI 1900 W	706.991	1313.272	-1900	3000	13	<0.2	21	0.2	57	13	58	1	0.707	-1.026
1833	FI 2000 W	706.891	1313.274	-2000	3000	24	<0.2	35	0.2	208	13	62	<1	1.429	-1.481
1834	FI 2100 W	706.791	1313.275	-2100	3000	18	<0.2	31	1	32	16	20	1	0.507	0.898
1835	FI 2200 W	706.691	1313.277	-2200	3000	9	<0.2	15	0.6	21	16	18	1	0.000	0.576
1836	FI 2300 W	706.591	1313.279	-2300	3000	10	<0.2	193	3	37	19	26	6	1.262	1.707
1837	FI 2400 W	706.492	1313.280	-2400	3000	8	<0.2	8	0.4	17	13	14	1	-0.530	0.426
1838	FI 2500 W	706.392	1313.282	-2500	3000	3	<0.2	8	0.4	16	14	17	1	-0.505	0.181
1839	FI 2600 W	706.292	1313.284	-2600	3000	<1	<0.2	149	1.6	46	31	35	5	1.379	0.495
1840	FI 2700 W	706.192	1313.286	-2700	3000	<1	<0.2	73	3.8	34	24	25	6	0.978	1.101
1841	FI 2800 W	706.092	1313.287	-2800	3000	7	<0.2	59	1	22	10	17	1	-0.003	1.283
1842	FI 2900 W	705.992	1313.289	-2900	3000	93	<0.2	54	1.2	23	16	27	2	0.774	1.419
1843	FI 3000 W	705.892	1313.291	-3000	3000	10	<0.2	62	2.4	28	18	14	3	0.593	1.750
1844	FI 3100 W	705.792	1313.292	-3100	3000	18	<0.2	35	2.2	24	12	11	1	0.097	1.876
1845	FI 3200 W	705.692	1313.294	-3200	3000	210	<0.2	76	1.6	48	16	20	2	1.134	1.600
1846	FI 3300 W	705.592	1313.296	-3300	3000	39	<0.2	9	0.8	17	11	11	<1	-0.457	1.230
1847	FI 3400 W	705.492	1313.298	-3400	3000	6	<0.2	24	1.2	14	11	11	<1	-0.463	1.556
1848	FI 3500 W	705.392	1313.299	-3500	3000	4	<0.2	2	0.4	8	6	7	<1	-1.955	0.751
1849	FI 3600 W	705.292	1313.301	-3600	3000	6	<0.2	3	0.4	16	8	9	<1	-1.258	0.408
1850	FI 3700 W	705.192	1313.303	-3700	3000	<1	<0.2	29	0.6	18	11	9	<1	-0.765	0.852
1851	FI 3800 W	705.092	1313.304	-3800	3000	7	<0.2	17	<0.2	20	12	16	<1	-0.601	-0.238
1852	FI 3900 W	704.992	1313.306	-3900	3000	6	<0.2	9	0.2	12	5	8	<1	-1.683	0.652
1853	FI 4000 W	704.892	1313.308	-4000	3000	13	<0.2	19	0.2	16	7	11	<1	-1.007	0.640
1854	FI 4100 W	704.792	1313.309	-4100	3000	14	<0.2	15	<0.2	11	6	13	<1	-1.431	0.424
1855	FI 4200 W	704.692	1313.311	-4200	3000	43	<0.2	6	0.2	7	5	11	<1	-1.663	0.925
1856	FI 4300 W	704.592	1313.313	-4300	3000	7	<0.2	9	0.2	21	8	30	<1	-0.526	-0.438
1857	FI 4400 W	704.492	1313.315	-4400	3000	7	<0.2	41	<0.2	31	10	44	<1	0.079	-0.773
1858	FI 4500 W	704.392	1313.316	-4500	3000	<1	<0.2	285	0.6	25	14	21	2	0.299	0.875
1859	FI 4600 W	704.292	1313.318	-4600	3000	6	<0.2	9	0.2	9	4	7	<1	-2.010	0.899
1860	FI 4700 W	704.192	1313.320	-4700	3000	7	<0.2	130	0.4	10	5	8	<1	-1.170	1.970
1861	FI 4800 W	704.092	1313.321	-4800	3000	18	<0.2	7	<0.2	10	6	9	<1	-1.668	0.393
1862	FI 4900 W	703.992	1313.323	-4900	3000	26	<0.2	98	0.8	15	12	13	2	-0.015	1.874
1863	FI 5000 W	703.892	1313.325	-5000	3000	5	<0.2	154	1	23	14	23	4	0.500	1.300

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au	Ag	As	Sb	Cu	Pb	Zn	Mo	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
1864	FI 5100 W	703.792	1313.327	-5100	3000	8	<0.2	8	<0.2	9	7	9	<1	-1.663	0.348
1865	FI 5200 W	703.692	1313.328	-5200	3000	5	<0.2	16	0.2	13	8	12	<1	-1.083	0.481
1866	FI 5300 W	703.592	1313.330	-5300	3000	14	<0.2	109	0.2	15	14	14	<1	-0.183	1.030
1867	FI 5400 W	703.492	1313.332	-5400	3000	31	<0.2	8	<0.2	15	9	13	<1	-0.998	0.056
1868	FI 5500 W	703.392	1313.333	-5500	3000	3	<0.2	98	0.4	20	13	18	1	-0.013	0.824
1869	FI 5600 W	703.292	1313.335	-5600	3000	4	<0.2	48	<0.2	17	10	14	1	-0.723	0.179
1870	FI 5700 W	703.192	1313.337	-5700	3000	34	<0.2	35	<0.2	21	9	14	<1	-0.566	0.315
1871	FI 5800 W	703.092	1313.338	-5800	3000	3	<0.2	36	0.2	16	9	11	1	-0.868	0.588
1872	FI 5900 W	702.992	1313.340	-5900	3000	35	<0.2	30	0.2	10	7	12	<1	-1.005	1.131
1873	FI 6000 W	702.892	1313.342	-6000	3000	7	<0.2	134	<0.2	23	11	17	<1	-0.224	0.309
1874	FI 6100 W	702.792	1313.344	-6100	3000	3	<0.2	187	0.4	32	15	29	4	0.605	0.488
1875	FI 6200 W	702.692	1313.345	-6200	3000	7	<0.2	92	0.4	22	11	19	1	0.009	0.871
1876	FI 6300 W	702.592	1313.347	-6300	3000	20	<0.2	103	<0.2	29	13	20	<1	0.104	0.160
1877	FI 6400 W	702.492	1313.349	-6400	3000	13	<0.2	79	0.2	22	12	21	<1	0.007	0.492
1878	FI 6500 W	702.392	1313.350	-6500	3000	37	<0.2	115	0.6	18	14	17	2	0.287	1.563
1879	GI 100 E	708.983	1312.738	100	2500	6	<0.2	90	2.4	70	13	42	2	1.296	0.689
1880	GI 200 E	709.083	1312.736	200	2500	6	<0.2	61	1.2	99	25	69	2	1.892	-0.325
1881	GI 300 E	709.183	1312.735	300	2500	3	<0.2	<1	0.8	121	16	66	2	0.732	-2.191
1882	GI 400 E	709.283	1312.733	400	2500	4	<0.2	<1	0.6	90	13	67	1	0.450	-2.133
1883	GI 500 E	709.383	1312.731	500	2500	9	0.2	3	0.4	100	15	58	1	0.814	-1.637
1884	GI 600 E	709.483	1312.729	600	2500	13	<0.2	31	1.8	24	14	19	3	0.359	1.345
1885	GI 700 E	709.583	1312.728	700	2500	3	<0.2	265	7.2	36	18	36	6	1.479	1.900
1886	GI 800 E	709.683	1312.726	800	2500	7	<0.2	94	2.2	25	19	22	5	0.808	1.566
1887	GI 900 E	709.782	1312.724	900	2500	7	<0.2	18	0.6	23	14	17	2	-0.064	0.592
1888	GI 1000 E	709.882	1312.723	1000	2500	6	<0.2	3	0.6	15	9	15	3	-0.899	0.340
1889	GI 1100 E	709.982	1312.721	1100	2500	14	<0.2	5	0.8	14	8	14	1	-0.821	0.871
1890	GI 1200 E	710.082	1312.719	1200	2500	3	<0.2	91	1	26	14	39	6	0.662	0.678
1891	GI 1300 E	710.182	1312.717	1300	2500	3	<0.2	<1	0.2	18	12	15	1	-1.206	-1.023
1892	GI 1400 E	710.282	1312.716	1400	2500	8	<0.2	27	1	15	11	16	3	-0.252	1.285
1893	GI 1500 E	710.382	1312.714	1500	2500	3	<0.2	58	1.4	34	16	32	4	0.760	0.679
1894	GI 0 W	708.883	1312.740	0	2500	8	0.2	11	0.4	126	11	83	1	1.084	-1.553
1895	GI 50 W	708.833	1312.740	-50	2500	11	<0.2	25	0.6	95	25	53	1	1.526	-0.694
1896	GI 100 W	708.783	1312.741	-100	2500	14	<0.2	42	1	91	26	75	2	1.897	-0.413
1897	GI 150 W	708.733	1312.742	-150	2500	8	<0.2	245	1.8	63	11	46	2	1.323	0.914
1898	GI 200 W	708.683	1312.743	-200	2500	9	<0.2	14	0.8	92	13	63	1	1.113	-0.786
1899	GI 250 W	708.633	1312.744	-250	2500	7	<0.2	10	0.6	52	14	44	1	0.621	-0.579
1900	GI 300 W	708.583	1312.745	-300	2500	13	<0.2	22	0.4	74	15	66	1	1.109	-0.875
1901	GI 350 W	708.533	1312.746	-350	2500	11	0.2	17	1	89	14	66	1	1.260	-0.594
1902	GI 400 W	708.483	1312.746	-400	2500	63	<0.2	63	0.8	58	17	54	1	1.439	0.299
1903	GI 450 W	708.433	1312.747	-450	2500	52	<0.2	77	0.8	63	11	101	1	1.499	-0.044
1904	GI 500 W	708.383	1312.748	-500	2500	37	<0.2	44	1	23	11	29	<1	0.418	1.105
1905	GI 550 W	708.333	1312.749	-550	2500	33	<0.2	26	0.8	13	10	18	1	-0.245	1.393
1906	GI 600 W	708.283	1312.750	-600	2500	21	<0.2	18	0.6	21	9	30	1	-0.030	0.514
1907	GI 650 W	708.233	1312.751	-650	2500	20	<0.2	26	0.8	43	9	61	1	0.712	-0.020
1908	GI 700 W	708.183	1312.752	-700	2500	18	<0.2	44	1	46	8	43	<1	0.627	0.427
1909	GI 750 W	708.133	1312.752	-750	2500	30	<0.2	57	1.2	17	11	22	3	0.222	1.569
1910	GI 800 W	708.083	1312.753	-800	2500	22	<0.2	28	0.4	17	11	28	2	-0.023	0.582
1911	GI 850 W	708.033	1312.754	-850	2500	25	<0.2	38	0.8	23	14	39	1	0.606	0.685
1912	GI 900 W	707.983	1312.755	-900	2500	38	<0.2	30	0.6	30	12	41	1	0.586	0.373
1913	GI 950 W	707.933	1312.756	-950	2500	13	<0.2	23	0.6	37	12	42	1	0.549	-0.002
1914	GI 1000 W	707.883	1312.757	-1000	2500	13	<0.2	21	0.8	49	15	48	3	0.912	-0.125
1915	GI 1050 W	707.833	1312.758	-1050	2500	11	0.2	17	0.6	93	16	67	1	1.274	-0.903
1916	GI 1100 W	707.783	1312.758	-1100	2500	8	<0.2	10	0.2	91	15	76	1	0.956	-1.751
1917	GI 1150 W	707.733	1312.759	-1150	2500	8	<0.2	14	0.6	90	16	77	1	1.264	-1.080
1918	GI 1200 W	707.683	1312.760	-1200	2500	8	<0.2	4	0.2	93	14	86	1	0.824	-2.116
1919	GI 1250 W	707.633	1312.761	-1250	2500	5	<0.2	1	<0.2	87	13	65	1	0.216	-2.780
1920	GI 1300 W	707.583	1312.762	-1300	2500	9	<0.2	9	0.4	77	15	80	<1	1.033	-1.347
1921	GI 1350 W	707.533	1312.763	-1350	2500	6	<0.2	6	0.4	73	16	77	1	0.931	-1.494
1922	GI 1400 W	707.483	1312.764	-1400	2500	10	<0.2	21	0.4	121	15	59	3	1.237	-1.119
1923	GI 1450 W	707.433	1312.764	-1450	2500	4	<0.2	13	1	77	14	67	2	1.072	-0.770
1924	GI 1500 W	707.383	1312.765	-1500	2500	9	<0.2	10	0.6	70	17	76	3	1.143	-1.034
1925	GI 1550 W	707.333	1312.766	-1550	2500	7	<0.2	12	0.2	80	16	73	1	0.943	-1.629
1926	GI 1650 W	707.233	1312.768	-1650	2500	6	<0.2	17	<0.2	47	11	52	<1	0.234	-1.396
1927	GI 1750 W	707.133	1312.769	-1750	2500	5	<0.2	9	<0.2	61	9	63	<1	0.182	-1.856
1928	GI 1850 W	707.033	1312.771	-1850	2500	8	<0.2	24	0.2	56	14	44	<1	0.601	-0.894
1929	GI 1950 W	706.933	1312.773	-1950	2500	13	<0.2	15	0.4	78	14	67	<1	1.030	-1.025
1930	GI 2050 W	706.833	1312.775	-2050	2500	9	<0.2	64	0.2	40	17	20	<1	0.395	0.056
1931	GI 2150 W	706.733	1312.776	-2150	2500	9	<0.2	21	<0.2	20	13	21	<1	-0.368	-0.301
1932	GI 2250 W	706.633	1312.778	-2250	2500	3	<0.2	97	0.6	41	19	25	4	0.761	0.432

Ser. No.	Sample No.	UTM Coord.		Local Coord.		Au ppm	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
1933	G1 2350 W	706.533	1312.780	-2350	2500	2	<0.2	55	0.8	19	11	20	1	-0.094	0.920
1934	G1 2450 W	706.433	1312.781	-2450	2500	29	<0.2	100	1.4	24	13	21	4	0.575	1.655
1935	G1 2550 W	706.333	1312.783	-2550	2500	6	<0.2	57	1.2	17	12	21	1	0.116	1.336
1936	G1 2650 W	706.233	1312.785	-2650	2500	290	<0.2	5	<0.2	12	8	10	<1	-1.172	0.542
1937	G1 2750 W	706.133	1312.787	-2750	2500	3	<0.2	103	1.6	22	15	21	1	0.462	1.410
1938	G1 2850 W	706.033	1312.788	-2850	2500	13	<0.2	9	<0.2	7	7	10	<1	-1.660	0.530
1939	G1 2950 W	705.933	1312.790	-2950	2500	14	<0.2	8	<0.2	7	7	9	<1	-1.722	0.567
1940	G1 3050 W	705.833	1312.792	-3050	2500	380	<0.2	33	0.8	15	12	15	<1	0.103	1.869
1941	G1 3150 W	705.733	1312.793	-3150	2500	13	<0.2	12	0.2	13	9	12	<1	-0.972	0.530
1942	G1 3250 W	705.633	1312.795	-3250	2500	12	<0.2	8	0.4	18	10	12	<1	-0.709	0.574
1943	G1 3350 W	705.533	1312.797	-3350	2500	300	<0.2	17	0.8	25	15	14	<1	0.301	1.380
1944	G1 3450 W	705.433	1312.798	-3450	2500	13	<0.2	1	0.4	10	5	10	<1	-1.827	0.408
1945	G1 3550 W	705.333	1312.800	-3550	2500	8	<0.2	<1	0.2	7	4	8	<1	-2.514	0.089
1946	G1 3650 W	705.233	1312.802	-3650	2500	6	<0.2	6	<0.2	9	4	9	<1	-2.095	0.262
1947	G1 3750 W	705.133	1312.804	-3750	2500	27	<0.2	13	0.2	14	6	11	<1	-1.163	0.719
1948	G1 3850 W	705.033	1312.805	-3850	2500	20	<0.2	27	0.2	24	8	21	<1	-0.357	0.213
1949	G1 3950 W	704.933	1312.807	-3950	2500	145	<0.2	10	<0.2	19	5	21	<1	-0.882	0.014
1950	G1 4050 W	704.833	1312.809	-4050	2500	24	0.2	36	0.2	29	11	39	<1	0.274	-0.161
1951	G1 4150 W	704.733	1312.810	-4150	2500	40	<0.2	14	0.2	15	5	16	<1	-1.032	0.562
1952	G1 4250 W	704.633	1312.812	-4250	2500	10	<0.2	12	<0.2	19	7	22	<1	-0.849	-0.406
1953	G1 4350 W	704.533	1312.814	-4350	2500	10	<0.2	9	<0.2	15	5	24	<1	-1.173	-0.396
1954	G1 4450 W	704.433	1312.816	-4450	2500	12	<0.2	11	<0.2	10	5	20	<1	-1.380	0.014
1955	G1 4550 W	704.333	1312.817	-4550	2500	18	<0.2	51	<0.2	10	8	18	<1	-0.836	0.580
1956	G1 4650 W	704.233	1312.819	-4650	2500	31	<0.2	12	<0.2	7	5	9	<1	-1.800	0.848
1957	G1 4750 W	704.133	1312.821	-4750	2500	220	<0.2	4	<0.2	8	4	8	<1	-1.952	0.832
1958	G1 4850 W	704.033	1312.822	-4850	2500	35	<0.2	18	<0.2	8	6	8	<1	-1.602	0.979
1959	G1 4950 W	703.933	1312.824	-4950	2500	3	<0.2	13	<0.2	6	5	7	<1	-2.171	0.735
1960	G1 5050 W	703.833	1312.826	-5050	2500	18	<0.2	21	<0.2	6	5	8	<1	-1.874	1.088
1961	G1 5150 W	703.733	1312.827	-5150	2500	13	<0.2	121	<0.2	13	10	14	<1	-0.580	0.793
1962	G1 5250 W	703.633	1312.829	-5250	2500	9	<0.2	85	<0.2	18	11	16	1	-0.411	0.368
1963	G1 5350 W	703.533	1312.831	-5350	2500	8	<0.2	44	<0.2	14	10	16	1	-0.699	0.282
1964	G1 5450 W	703.433	1312.833	-5450	2500	7	<0.2	10	0.2	13	10	11	<1	-1.029	0.418
1965	G1 5550 W	703.333	1312.834	-5550	2500	2	<0.2	4	<0.2	10	8	11	<1	-1.678	-0.272
1966	G1 5650 W	703.233	1312.836	-5650	2500	3	<0.2	4	<0.2	10	7	11	<1	-1.728	-0.197
1967	G1 5750 W	703.133	1312.838	-5750	2500	7	<0.2	4	<0.2	9	7	10	<1	-1.743	0.048
1968	G1 5850 W	703.033	1312.839	-5850	2500	<1	<0.2	9	<0.2	6	7	9	<1	-2.059	0.160
1969	G1 5950 W	702.933	1312.841	-5950	2500	3	<0.2	7	<0.2	8	7	10	<1	-1.773	0.151
1970	G1 6050 W	702.834	1312.843	-6050	2500	3	<0.2	9	<0.2	9	8	9	<1	-1.644	0.220
1971	G1 6150 W	702.734	1312.845	-6150	2500	4	<0.2	216	1.2	21	15	21	2	0.536	1.561
1972	G1 6250 W	702.634	1312.846	-6250	2500	3	<0.2	13	<0.2	12	8	13	<1	-1.292	-0.032
1973	G1 6350 W	702.534	1312.848	-6350	2500	3	<0.2	12	<0.2	11	9	15	<1	-1.201	-0.107
1974	G1 6450 W	702.434	1312.850	-6450	2500	5	<0.2	13	0.2	14	10	15	<1	-0.841	0.225
1975	G1 6550 W	702.334	1312.851	-6550	2500	3	<0.2	62	0.6	16	12	17	2	-0.185	1.049
1976	G2 0 W	708.880	1312.615	0	2375	8	<0.2	14	<0.2	88	13	75	<1	0.768	-1.969
1977	G2 50 W	708.831	1312.616	-50	2375	3	<0.2	<1	<0.2	90	13	56	<1	0.002	-3.007
1978	G2 100 W	708.781	1312.616	-100	2375	6	<0.2	<1	<0.2	126	10	62	<1	0.085	-3.110
1979	G2 150 W	708.731	1312.617	-150	2375	4	<0.2	<1	<0.2	108	10	55	<1	-0.071	-3.023
1980	G2 200 W	708.681	1312.618	-200	2375	8	<0.2	<1	<0.2	110	13	72	<1	0.288	-3.106
1981	G2 250 W	708.631	1312.619	-250	2375	25	<0.2	<1	<0.2	94	13	85	<1	0.397	-2.943
1982	G2 300 W	708.581	1312.620	-300	2375	4	<0.2	<1	0.2	206	14	100	<1	0.825	-3.380
1983	G2 350 W	708.531	1312.621	-350	2375	5	<0.2	<1	0.2	160	13	83	<1	0.604	-3.097
1984	G2 400 W	708.481	1312.621	-400	2375	6	<0.2	3	0.2	159	14	85	<1	0.975	-2.523
1985	G2 450 W	708.431	1312.622	-450	2375	26	<0.2	63	0.6	77	12	78	<1	1.373	-0.324
1986	G2 500 W	708.381	1312.623	-500	2375	61	<0.2	85	0.6	32	7	48	<1	0.556	0.694
1987	G2 550 W	708.331	1312.624	-550	2375	35	<0.2	56	0.6	35	9	57	<1	0.715	0.306
1988	G2 600 W	708.281	1312.625	-600	2375	155	<0.2	73	0.4	59	7	70	<1	0.968	0.041
1989	G2 650 W	708.231	1312.626	-650	2375	83	<0.2	71	0.2	22	7	40	<1	0.101	0.415
1990	G2 700 W	708.181	1312.627	-700	2375	83	<0.2	79	0.6	19	8	40	<1	0.351	1.086
1991	G2 750 W	708.131	1312.627	-750	2375	135	<0.2	113	0.2	40	8	61	<1	0.754	0.066
1992	G2 800 W	708.081	1312.628	-800	2375	49	<0.2	48	0.8	17	13	32	2	0.437	1.144
1993	G2 850 W	708.031	1312.629	-850	2375	28	<0.2	30	0.4	20	13	28	3	0.186	0.542
1994	G2 900 W	707.981	1312.630	-900	2375	20	0.2	88	0.6	17	12	20	6	0.139	1.329
1995	G2 950 W	707.931	1312.631	-950	2375	20	<0.2	20	0.8	25	17	37	2	0.615	0.419
1996	G2 1000 W	707.881	1312.632	-1000	2375	20	<0.2	19	0.8	29	16	37	1	0.631	0.332
1997	G2 1050 W	707.831	1312.633	-1050	2375	23	<0.2	43	0.8	56	13	53	1	1.092	0.074
1998	G2 1100 W	707.781	1312.633	-1100	2375	25	<0.2	60	0.8	56	17	58	1	1.368	0.114
1999	G2 1150 W	707.731	1312.634	-1150	2375	7	<0.2	20	0.4	84	19	73	<1	1.291	-1.148
2000	G2 1200 W	707.681	1312.635	-1200	2375	8	0.2	3	0.2	100	14	94	1	0.848	-2.297
2001	G2 1250 W	707.631	1312.636	-1250	2375	18	<0.2	23	0.4	66	16	98	1	1.318	-0.990

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2002	G2 1300 W	707.581	1312.637	-1300	2375										
2003	G2 1350 W	707.531	1312.638	-1350	2375	5	<0.2	4	0.4	89	14	78	1	0.852	-1.748
2004	G2 1400 W	707.481	1312.639	-1400	2375	14	<0.2	5	0.2	78	18	71	<1	0.909	-1.776
2005	G2 1450 W	707.431	1312.639	-1450	2375	6	<0.2	10	0.4	78	17	77	<1	1.083	-1.373
2006	G2 1500 W	707.381	1312.640	-1500	2375	12	<0.2	14	0.4	81	16	72	<1	1.146	-1.133
2007	G3 0 W	708.878	1312.490	0	2250	3	<0.2	4	<0.2	69	12	48	<1	0.114	-2.118
2008	G3 50 W	708.828	1312.491	-50	2250	3	<0.2	<1	<0.2	90	9	65	<1	-0.165	-3.063
2009	G3 100 W	708.778	1312.491	-100	2250	3	<0.2	<1	<0.2	89	9	77	<1	-0.092	-3.157
2010	G3 150 W	708.728	1312.492	-150	2250	4	<0.2	3	<0.2	101	10	68	<1	0.296	-2.551
2011	G3 200 W	708.678	1312.493	-200	2250	4	<0.2	<1	<0.2	82	7	63	<1	-0.355	-2.929
2012	G3 250 W	708.628	1312.494	-250	2250	3	<0.2	<1	<0.2	73	7	69	<1	-0.388	-2.968
2013	G3 300 W	708.578	1312.495	-300	2250	7	<0.2	3	<0.2	93	13	50	<1	0.338	-2.262
2014	G3 350 W	708.528	1312.496	-350	2250	210	<0.2	41	<0.2	75	11	54	<1	0.908	-0.826
2015	G3 400 W	708.478	1312.496	-400	2250	13	<0.2	176	4.2	61	13	51	1	1.612	1.269
2016	G3 450 W	708.428	1312.497	-450	2250	870	<0.2	73	0.8	74	14	87	<1	1.891	0.366
2017	G3 500 W	708.378	1312.498	-500	2250	800	<0.2	89	1	56	14	79	<1	1.796	0.733
2018	G3 550 W	708.328	1312.499	-550	2250	175	<0.2	50	0.6	23	13	51	<1	0.843	0.774
2019	G3 600 W	708.278	1312.500	-600	2250	220	0.2	53	0.6	20	11	34	<1	0.521	1.156
2020	G3 650 W	708.228	1312.501	-650	2250	220	<0.2	43	0.4	20	13	30	<1	0.458	0.938
2021	G3 700 W	708.178	1312.502	-700	2250	300	<0.2	45	0.4	22	12	31	<1	0.497	0.939
2022	G3 750 W	708.128	1312.502	-750	2250	320	<0.2	91	0.8	19	13	24	<1	0.624	1.753
2023	G3 800 W	708.078	1312.503	-800	2250	270	<0.2	60	0.6	17	12	22	<1	0.346	1.561
2024	G3 850 W	708.028	1312.504	-850	2250	48	<0.2	71	1.2	19	14	26	<1	0.578	1.534
2025	G3 900 W	707.978	1312.505	-900	2250	17	<0.2	240	2.8	22	28	24	6	1.321	2.106
2026	G3 950 W	707.929	1312.506	-950	2250	32	<0.2	36	0.8	21	12	35	1	0.432	0.832
2027	G3 1000 W	707.879	1312.507	-1000	2250	55	<0.2	52	0.8	22	13	30	<1	0.541	1.092
2028	G3 1050 W	707.829	1312.508	-1050	2250	38	<0.2	60	0.6	37	12	43	<1	0.813	0.453
2029	G3 1100 W	707.779	1312.508	-1100	2250	63	<0.2	79	1	45	14	55	1	1.295	0.624
2030	G3 1150 W	707.729	1312.509	-1150	2250	26	<0.2	33	0.6	26	15	30	<1	0.508	0.582
2031	G3 1200 W	707.679	1312.510	-1200	2250	17	<0.2	53	0.6	36	14	41	1	0.787	0.317
2032	G3 1250 W	707.629	1312.511	-1250	2250	7	<0.2	7	<0.2	114	15	58	<1	0.725	-2.202
2033	G3 1300 W	707.579	1312.512	-1300	2250	13	<0.2	7	<0.2	94	13	67	<1	0.671	-2.077
2034	G3 1350 W	707.529	1312.513	-1350	2250	8	<0.2	<1	<0.2	93	13	80	<1	0.265	-3.081
2035	G3 1400 W	707.479	1312.514	-1400	2250	4	<0.2	1	<0.2	86	13	72	<1	0.239	-2.869
2036	G3 1450 W	707.429	1312.514	-1450	2250	7	0.2	<1	<0.2	114	13	61	<1	0.216	-3.047
2037	G3 1500 W	707.379	1312.515	-1500	2250	6	<0.2	8	0.2	72	18	66	<1	0.846	-1.677
2038	G4 0 W	708.876	1312.365	0	2125	5	<0.2	<1	<0.2	78	13	80	<1	0.149	-3.063
2039	G4 50 W	708.826	1312.366	-50	2125	4	<0.2	<1	<0.2	100	12	78	<1	0.172	-3.205
2040	G4 100 W	708.776	1312.366	-100	2125	6	<0.2	<1	<0.2	78	11	73	<1	0.016	-2.966
2041	G4 150 W	708.726	1312.367	-150	2125	5	<0.2	<1	<0.2	79	12	76	<1	0.080	-3.033
2042	G4 200 W	708.676	1312.368	-200	2125	4	0.2	<1	<0.2	112	13	95	<1	0.362	-3.388
2043	G4 250 W	708.626	1312.369	-250	2125	4	<0.2	1	<0.2	72	10	57	<1	-0.112	-2.616
2044	G4 300 W	708.576	1312.370	-300	2125	280	<0.2	44	<0.2	68	14	61	<1	1.113	-0.801
2045	G4 350 W	708.526	1312.371	-350	2125	10	<0.2	5	<0.2	106	12	47	<1	0.430	-2.070
2046	G4 400 W	708.476	1312.372	-400	2125	18	<0.2	16	<0.2	104	12	52	<1	0.714	-1.662
2047	G4 450 W	708.426	1312.372	-450	2125	27	<0.2	29	<0.2	100	13	70	<1	1.019	-1.575
2048	G4 500 W	708.376	1312.373	-500	2125	175	0.2	139	<0.2	79	13	51	<1	1.199	-0.480
2049	G4 550 W	708.326	1312.374	-550	2125	400	0.2	234	0.4	31	16	26	1	1.048	1.403
2050	G4 600 W	708.276	1312.375	-600	2125	520	<0.2	240	0.6	30	19	23	2	1.192	1.738
2051	G4 650 W	708.226	1312.376	-650	2125	760	<0.2	143	0.2	32	13	46	<1	1.031	0.652
2052	G4 700 W	708.176	1312.377	-700	2125	740	0.2	142	1.2	33	15	25	<1	1.195	1.912
2053	G4 750 W	708.126	1312.377	-750	2125	990	<0.2	107	0.6	28	14	28	<1	0.978	1.532
2054	G4 800 W	708.076	1312.378	-800	2125	450	<0.2	79	0.4	26	14	22	<1	0.640	1.283
2055	G4 850 W	708.026	1312.379	-850	2125	270	<0.2	93	0.8	14	13	21	<1	0.422	1.970
2056	G4 900 W	707.976	1312.380	-900	2125	190	<0.2	86	1	29	18	32	1	1.132	1.351
2057	G4 950 W	707.926	1312.381	-950	2125	155	0.2	51	0.6	22	17	32	<1	0.775	1.037
2058	G4 1000 W	707.876	1312.382	-1000	2125	300	<0.2	38	0.8	33	14	38	<1	0.966	0.903
2059	G4 1050 W	707.826	1312.383	-1050	2125	33	<0.2	20	0.4	22	12	35	<1	0.224	0.266
2060	G4 1100 W	707.776	1312.383	-1100	2125	39	<0.2	14	0.2	13	11	21	<1	-0.466	0.402
2061	G4 1150 W	707.726	1312.384	-1150	2125	19	<0.2	12	<0.2	13	10	21	<1	-0.748	-0.112
2062	G4 1200 W	707.676	1312.385	-1200	2125	13	<0.2	16	<0.2	14	11	21	<1	-0.640	-0.128
2063	G4 1250 W	707.626	1312.386	-1250	2125	51	<0.2	10	<0.2	29	14	38	<1	0.137	-0.811
2064	G4 1300 W	707.576	1312.387	-1300	2125	18	0.2	22	0.4	32	13	26	1	0.263	0.176
2065	G4 1350 W	707.526	1312.388	-1350	2125	15	0.2	<1	<0.2	75	14	55	<1	0.104	-2.655
2066	G4 1400 W	707.476	1312.389	-1400	2125	6	<0.2	<1	<0.2	105	13	69	<1	0.224	-3.101
2067	G4 1450 W	707.426	1312.389	-1450	2125	5	0.2	1	<0.2	66	16	66	<1	0.238	-2.664
2068	G4 1500 W	707.376	1312.390	-1500	2125	5	<0.2	3	<0.2	67	13	50	<1	0.168	-2.144
2069	H1 100 E	708.974	1312.238	100	2000	3	<0.2	<1	<0.2	106	18	79	<1	0.438	-3.324
2070	H1 200 E	709.074	1312.236	200	2000	3	<0.2	3	0.2	87	15	63	<1	0.564	-2.148

Serf. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2071	HI 300 E	709.174	1312.235	300	2000	3	<0.2	8	0.2	95	14	60	<1	0.699	-1.851
2072	HI 400 E	709.274	1312.233	400	2000	54	<0.2	43	0.4	63	14	56	<1	1.158	-0.254
2073	HI 500 E	709.374	1312.231	500	2000	155	<0.2	69	0.2	74	20	57	<1	1.502	-0.426
2074	HI 600 E	709.474	1312.229	600	2000	3	<0.2	45	0.4	76	22	62	<1	1.328	-0.891
2075	HI 700 E	709.574	1312.228	700	2000	11	0.2	82	0.8	29	17	27	2	0.718	0.878
2076	HI 800 E	709.674	1312.226	800	2000	6	<0.2	108	2.4	30	16	25	3	0.861	1.475
2077	HI 900 E	709.774	1312.224	900	2000	<1	<0.2	<1	<0.2	14	10	15	<1	-1.718	-1.520
2078	HI 1000 E	709.874	1312.223	1000	2000	3	<0.2	19	0.4	23	13	20	1	-0.179	0.175
2079	HI 1100 E	709.974	1312.221	1100	2000	16	<0.2	34	0.2	22	12	22	1	-0.094	0.232
2080	HI 1200 E	710.074	1312.219	1200	2000	6	<0.2	5	0.2	25	13	17	<1	-0.512	-0.444
2081	HI 1300 E	710.174	1312.218	1300	2000	25	<0.2	4	0.4	21	13	23	<1	-0.229	-0.016
2082	HI 1400 E	710.274	1312.216	1400	2000	<1	<0.2	3	<0.2	19	11	20	<1	-1.096	-1.295
2083	HI 1500 E	710.374	1312.214	1500	2000	4	0.2	1	<0.2	20	11	22	<1	-1.033	-1.396
2084	HI 1600 E	710.474	1312.212	1600	2000	2	<0.2	8	<0.2	41	16	61	<1	0.266	-1.862
2085	HI 1700 E	710.574	1312.211	1700	2000	<1	<0.2	6	<0.2	31	13	46	<1	-0.284	-1.839
2086	HI 1800 E	710.674	1312.209	1800	2000	<1	<0.2	16	1.2	62	23	46	<1	1.013	-0.645
2087	HI 1900 E	710.774	1312.207	1900	2000	2	0.2	4	0.2	36	13	26	<1	-0.296	-1.127
2088	HI 2000 E	710.874	1312.206	2000	2000	3	0.2	11	0.4	69	29	35	<1	0.967	-0.968
2089	HI 0 W	708.874	1312.240	0	2000	9	0.2	18	0.4	68	14	68	<1	0.977	-0.963
2090	HI 50 W	708.824	1312.241	-50	2000	6	<0.2	5	0.2	95	23	85	<1	1.158	-2.139
2091	HI 100 W	708.774	1312.241	-100	2000	6	0.2	1	<0.2	81	10	61	<1	0.005	-2.653
2092	HI 150 W	708.724	1312.242	-150	2000	48	0.2	42	0.2	92	18	89	<1	1.546	-1.134
2093	HI 200 W	708.674	1312.243	-200	2000	-	-	-	-	-	-	-	-	-	-
2094	HI 250 W	708.624	1312.244	-250	2000	20	0.2	6	<0.2	78	13	66	<1	0.597	-1.952
2095	HI 300 W	708.574	1312.245	-300	2000	27	<0.2	16	0.4	69	14	48	<1	0.900	-0.629
2096	HI 350 W	708.524	1312.246	-350	2000	15	<0.2	24	<0.2	106	15	63	<1	1.004	-1.707
2097	HI 400 W	708.474	1312.247	-400	2000	135	<0.2	74	0.2	122	16	70	<1	1.666	-0.788
2098	HI 450 W	708.424	1312.247	-450	2000	370	<0.2	33	<0.2	104	14	70	<1	1.334	-1.150
2099	HI 500 W	708.374	1312.248	-500	2000	460	<0.2	149	0.4	78	17	60	<1	1.799	0.304
2100	HI 550 W	708.324	1312.249	-550	2000	850	0.2	306	1	41	18	56	<1	1.881	1.479
2101	HI 600 W	708.274	1312.250	-600	2000	660	0.2	284	0.6	34	20	59	<1	1.758	1.201
2102	HI 650 W	708.224	1312.251	-650	2000	370	<0.2	154	0.4	23	14	43	<1	0.988	1.128
2103	HI 700 W	708.174	1312.252	-700	2000	650	<0.2	256	0.8	26	18	41	<1	1.446	1.680
2104	HI 750 W	708.124	1312.252	-750	2000	340	0.2	167	0.8	31	10	25	<1	0.790	1.697
2105	HI 800 W	708.074	1312.253	-800	2000	370	<0.2	447	0.6	42	6	28	<1	0.762	1.690
2106	HI 850 W	708.024	1312.254	-850	2000	2890	<0.2	229	0.8	45	13	29	<1	1.425	1.828
2107	HI 900 W	707.974	1312.255	-900	2000	330	<0.2	78	0.4	20	15	25	<1	0.601	1.284
2108	HI 950 W	707.924	1312.256	-950	2000	320	<0.2	32	0.4	14	11	24	<1	0.081	1.236
2109	HI 1000 W	707.874	1312.257	-1000	2000	810	<0.2	62	0.8	19	10	32	<1	0.605	1.631
2110	HI 1050 W	707.824	1312.258	-1050	2000	130	<0.2	25	0.4	16	10	24	<1	-0.043	0.956
2111	HI 1100 W	707.774	1312.258	-1100	2000	39	<0.2	17	0.4	20	12	29	<1	0.085	0.402
2112	HI 1150 W	707.724	1312.259	-1150	2000	14	<0.2	36	0.4	19	17	21	<1	0.174	0.664
2113	HI 1200 W	707.674	1312.260	-1200	2000	16	<0.2	17	0.2	22	11	25	<1	-0.207	-0.053
2114	HI 1250 W	707.624	1312.261	-1250	2000	13	<0.2	11	0.2	19	12	26	<1	-0.287	-0.177
2115	HI 1300 W	707.574	1312.262	-1300	2000	16	0.2	19	0.4	47	15	39	<1	0.669	-0.341
2116	HI 1350 W	707.524	1312.263	-1350	2000	7	<0.2	<1	<0.2	122	12	62	1	0.201	-3.085
2117	HI 1400 W	707.474	1312.264	-1400	2000	5	<0.2	<1	<0.2	117	12	79	<1	0.265	-3.259
2118	HI 1450 W	707.424	1312.264	-1450	2000	2	<0.2	<1	0.2	109	10	80	<1	0.175	-2.997
2119	HI 1500 W	707.374	1312.265	-1500	2000	2	<0.2	<1	<0.2	100	11	92	<1	0.132	-3.404
2120	HI 1600 W	707.274	1312.267	-1600	2000	5	0.2	35	0.2	68	14	73	1	0.937	-1.250
2121	HI 1700 W	707.174	1312.269	-1700	2000	15	<0.2	30	0.2	60	12	69	<1	0.830	-1.014
2122	HI 1800 W	707.074	1312.270	-1800	2000	17	<0.2	74	0.6	150	16	54	1	1.663	-0.494
2123	HI 1900 W	706.974	1312.272	-1900	2000	8	<0.2	40	0.2	153	14	44	<1	1.115	-1.256
2124	HI 2000 W	706.874	1312.274	-2000	2000	35	<0.2	59	0.2	85	14	38	<1	0.991	-0.510
2125	HI 2100 W	706.774	1312.276	-2100	2000	12	<0.2	20	<0.2	32	9	31	<1	-0.208	-0.713
2126	HI 2200 W	706.674	1312.277	-2200	2000	9	<0.2	28	0.2	45	17	40	1	0.624	-0.675
2127	HI 2300 W	706.574	1312.279	-2300	2000	11	<0.2	14	0.2	27	9	35	<1	-0.160	-0.461
2128	HI 2400 W	706.474	1312.281	-2400	2000	8	<0.2	8	<0.2	15	9	18	<1	-0.968	-0.349
2129	HI 2500 W	706.374	1312.282	-2500	2000	5	<0.2	12	<0.2	15	9	15	<1	-1.024	-0.158
2130	HI 2600 W	706.274	1312.284	-2600	2000	<1	<0.2	21	0.4	14	9	17	<1	-0.841	0.311
2131	HI 2700 W	706.174	1312.286	-2700	2000	<1	<0.2	14	0.2	15	10	16	<1	-0.971	-0.187
2132	HI 2800 W	706.075	1312.287	-2800	2000	3	<0.2	11	<0.2	24	13	22	1	-0.473	-0.798
2133	HI 2900 W	705.975	1312.289	-2900	2000	<1	<0.2	236	4.2	33	16	28	6	0.973	1.505
2134	HI 3000 W	705.875	1312.291	-3000	2000	<1	<0.2	51	0.8	17	7	12	<1	-0.798	1.078
2135	HI 3100 W	705.775	1312.293	-3100	2000	2	<0.2	11	<0.2	11	6	14	<1	-1.542	-0.122
2136	HI 3200 W	705.675	1312.294	-3200	2000	<1	<0.2	198	3.6	20	14	20	6	0.461	1.840
2137	HI 3300 W	705.575	1312.296	-3300	2000	2	<0.2	35	1	32	9	19	1	-0.056	0.672
2138	HI 3400 W	705.475	1312.298	-3400	2000	2	<0.2	15	0.2	15	5	12	<1	-1.414	0.283
2139	HI 3500 W	705.375	1312.299	-3500	2000	14	<0.2	9	0.4	5	2	8	<1	-2.437	1.681

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2140	H1 3600 W	705.275	1312.301	-3600	2000	34	<0.2	27	0.6	13	4	8	<1	-1.248	1.820
2141	H1 3700 W	705.175	1312.303	-3700	2000	13	0.2	64	0.4	23	11	13	1	-0.152	1.056
2142	H1 3800 W	705.075	1312.305	-3800	2000	19	<0.2	49	0.2	21	7	18	<1	-0.475	0.564
2143	H1 3900 W	704.975	1312.306	-3900	2000	8	0.2	22	<0.2	18	7	17	<1	-0.908	-0.070
2144	H1 4000 W	704.875	1312.308	-4000	2000	76	0.2	17	<0.2	21	5	16	<1	-0.932	0.188
2145	H1 4100 W	704.775	1312.310	-4100	2000	18	<0.2	13	0.2	17	3	14	<1	-1.449	0.472
2146	H1 4200 W	704.675	1312.311	-4200	2000	17	0.2	10	<0.2	27	3	22	<1	-1.225	-0.488
2147	H1 4300 W	704.575	1312.313	-4300	2000	43	<0.2	90	0.6	29	13	18	1	0.441	1.235
2148	H1 4400 W	704.475	1312.315	-4400	2000	3	<0.2	30	0.2	8	6	10	<1	-1.497	0.983
2149	H1 4500 W	704.375	1312.316	-4500	2000	2	<0.2	3	<0.2	4	5	7	<1	-2.624	0.422
2150	H1 4600 W	704.275	1312.318	-4600	2000	3	<0.2	1	<0.2	7	6	5	<1	-2.571	0.034
2151	H1 4700 W	704.175	1312.320	-4700	2000	2	<0.2	19	<0.2	9	7	8	<1	-1.694	0.472
2152	H1 4800 W	704.075	1312.322	-4800	2000	5	<0.2	2	<0.2	6	3	8	<1	-2.705	0.194
2153	H1 4900 W	703.975	1312.323	-4900	2000	3	<0.2	10	<0.2	8	4	10	<1	-2.072	0.312
2154	H1 5000 W	703.875	1312.325	-5000	2000	83	<0.2	15	<0.2	15	7	15	<1	-0.903	0.346
2155	H1 5100 W	703.775	1312.327	-5100	2000	7	<0.2	32	<0.2	12	13	13	<1	-0.757	0.341
2156	H1 5200 W	703.675	1312.328	-5200	2000	37	<0.2	6	<0.2	7	6	8	<1	-1.837	0.712
2157	H1 5300 W	703.575	1312.330	-5300	2000	22	<0.2	18	<0.2	10	7	10	<1	-1.346	0.645
2158	H1 5400 W	703.475	1312.332	-5400	2000	3	<0.2	9	<0.2	11	9	11	<1	-1.391	-0.014
2159	H1 5500 W	703.375	1312.333	-5500	2000	5	<0.2	13	<0.2	11	8	12	<1	-1.321	0.141
2160	H1 5600 W	703.275	1312.335	-5600	2000	2	<0.2	17	<0.2	11	9	9	<1	-1.412	0.241
2161	H1 5700 W	703.175	1312.337	-5700	2000	3	<0.2	29	<0.2	10	8	10	<1	-1.356	0.470
2162	H1 5800 W	703.075	1312.339	-5800	2000	3	<0.2	15	0.2	8	6	8	<1	-1.715	0.897
2163	H1 5900 W	702.975	1312.340	-5900	2000	<1	<0.2	<1	<0.2	4	3	4	<1	-3.628	0.018
2164	H1 6000 W	702.875	1312.342	-6000	2000	3	<0.2	5	0.2	6	5	8	<1	-2.138	0.718
2165	H1 6100 W	702.775	1312.344	-6100	2000	6	<0.2	4	<0.2	9	7	11	<1	-1.712	-0.033
2166	H1 6200 W	702.675	1312.345	-6200	2000	6	<0.2	<1	<0.2	10	8	13	<1	-1.853	-0.851
2167	H1 6300 W	702.575	1312.347	-6300	2000	8	<0.2	13	0.4	15	12	22	<1	-0.347	0.382
2168	H1 6400 W	702.475	1312.349	-6400	2000	14	<0.2	13	0.2	14	10	20	<1	-0.620	0.217
2169	H1 6500 W	702.375	1312.351	-6500	2000	9	<0.2	16	0.2	26	18	25	1	0.119	-0.292
2170	H1 6600 W	702.275	1312.352	-6600	2000	10	<0.2	13	0.2	11	10	17	<1	-0.826	0.385
2171	H1 6700 W	702.175	1312.354	-6700	2000	6	<0.2	8	0.2	9	8	14	<1	-1.269	0.391
2172	H1 6800 W	702.075	1312.356	-6800	2000	8	<0.2	1	<0.2	9	8	13	<1	-1.757	-0.533
2173	H1 6900 W	701.975	1312.357	-6900	2000	4	<0.2	57	1	14	14	22	1	0.083	1.237
2174	H1 7000 W	701.875	1312.359	-7000	2000	3	<0.2	21	0.2	16	20	16	3	-0.276	0.127
2175	H2 0 W	708.872	1312.115	0	1875	19	<0.2	5	<0.2	65	13	91	<1	0.631	-2.113
2176	H2 50 W	708.822	1312.116	-50	1875	22	<0.2	38	0.2	76	18	69	<1	1.263	-1.038
2177	H2 100 W	708.772	1312.116	-100	1875	29	<0.2	31	0.2	93	13	76	<1	1.175	-1.192
2178	H2 150 W	708.722	1312.117	-150	1875	220	<0.2	115	1.4	66	13	59	1	1.679	0.880
2179	H2 200 W	708.672	1312.118	-200	1875	18	<0.2	16	<0.2	98	12	73	<1	0.844	-1.832
2180	H2 250 W	708.622	1312.119	-250	1875	21	0.2	14	0.2	106	16	88	<1	1.270	-1.665
2181	H2 300 W	708.572	1312.120	-300	1875	240	<0.2	79	0.4	110	18	80	<1	1.951	-0.351
2182	H2 350 W	708.522	1312.121	-350	1875	740	<0.2	137	0.4	71	17	66	<1	1.830	0.345
2183	H2 400 W	708.472	1312.122	-400	1875	760	<0.2	240	1	60	21	63	<1	2.143	1.099
2184	H2 450 W	708.422	1312.122	-450	1875	44	0.2	26	0.2	96	14	65	<1	1.172	-1.112
2185	H2 500 W	708.372	1312.123	-500	1875	55	0.2	47	0.2	72	17	62	<1	1.270	-0.731
2186	H2 550 W	708.322	1312.124	-550	1875	76	<0.2	214	0.6	49	19	35	<1	1.406	0.897
2187	H2 600 W	708.272	1312.125	-600	1875	340	0.2	81	0.2	26	13	36	<1	0.665	0.600
2188	H2 650 W	708.222	1312.126	-650	1875	210	<0.2	104	0.2	16	11	25	<1	0.184	1.085
2189	H2 700 W	708.172	1312.127	-700	1875	530	0.2	202	0.4	15	20	27	<1	0.898	1.736
2190	H2 750 W	708.122	1312.128	-750	1875	670	<0.2	309	1.2	16	23	18	<1	1.130	2.673
2191	H2 800 W	708.072	1312.128	-800	1875	200	0.2	203	1	15	19	17	1	0.744	2.340
2192	H2 850 W	708.022	1312.129	-850	1875	610	<0.2	170	0.8	18	24	23	<1	1.135	2.050
2193	H2 900 W	707.972	1312.130	-900	1875	350	0.2	172	0.8	29	18	53	<1	1.489	1.249
2194	H2 950 W	707.922	1312.131	-950	1875	195	<0.2	36	0.2	26	18	71	<1	1.000	-0.173
2195	H2 1000 W	707.872	1312.132	-1000	1875	55	<0.2	19	0.2	13	11	28	<1	-0.253	0.382
2196	H2 1050 W	707.822	1312.133	-1050	1875	160	<0.2	32	0.4	17	11	28	<1	0.173	0.935
2197	H2 1100 W	707.772	1312.133	-1100	1875	33	<0.2	31	0.4	20	13	33	<1	0.281	0.481
2198	H2 1150 W	707.722	1312.134	-1150	1875	35	<0.2	36	0.8	20	9	23	1	0.043	1.145
2199	H2 1200 W	707.672	1312.135	-1200	1875	29	<0.2	16	0.4	28	13	37	<1	0.355	0.011
2200	H2 1250 W	707.622	1312.136	-1250	1875	11	0.2	13	0.4	81	17	57	<1	1.058	-1.037
2201	H2 1300 W	707.572	1312.137	-1300	1875	10	<0.2	14	0.2	96	17	52	<1	0.961	-1.424
2202	H2 1350 W	707.522	1312.138	-1350	1875	7	0.2	<1	<0.2	113	14	59	<1	0.245	-3.029
2203	H2 1400 W	707.472	1312.139	-1400	1875	5	<0.2	<1	<0.2	102	11	71	<1	0.102	-3.117
2204	H2 1450 W	707.422	1312.139	-1450	1875	4	<0.2	<1	<0.2	109	10	84	<1	0.126	-3.278
2205	H2 1500 W	707.372	1312.140	-1500	1875	6	<0.2	2	<0.2	94	10	93	<1	0.377	-2.763
2206	H3 0 W	708.870	1311.990	0	1750	25	0.2	18	<0.2	87	12	80	<1	0.883	-1.736
2207	H3 50 W	708.820	1311.991	-50	1750	380	<0.2	107	0.8	77	25	68	<1	2.158	0.430
2208	H3 100 W	708.770	1311.991	-100	1750	270	0.2	138	0.4	68	21	72	<1	1.900	0.141

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au	Ag	As	Sb	Cu	Pb	Zn	Mo	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
2209	H3 150 W	708.720	1311.992	-150	1750	2080	0.4	172	0.6	66	26	62	<1	2.248	0.828
2210	H3 200 W	708.670	1311.993	-200	1750	350	<0.2	54	<0.2	84	30	77	<1	1.851	-1.016
2211	H3 250 W	708.620	1311.994	-250	1750	37	<0.2	36	0.2	65	25	75	<1	1.481	-0.970
2212	H3 300 W	708.570	1311.995	-300	1750	57	0.2	48	0.2	70	30	76	<1	1.721	-0.875
2213	H3 350 W	708.520	1311.996	-350	1750	230	<0.2	12	0.2	75	13	88	<1	1.173	-1.140
2214	H3 400 W	708.470	1311.997	-400	1750	8	<0.2	<1	<0.2	83	14	85	<1	0.292	-3.064
2215	H3 450 W	708.420	1311.997	-450	1750	11	<0.2	3	<0.2	86	14	88	<1	0.650	-2.491
2216	H3 500 W	708.370	1311.998	-500	1750	26	<0.2	33	<0.2	110	16	69	<1	1.204	-1.599
2217	H3 550 W	708.320	1311.999	-550	1750	48	<0.2	65	0.2	75	17	80	<1	1.446	-0.823
2218	H3 600 W	708.270	1312.000	-600	1750	53	<0.2	65	0.2	114	15	92	<1	1.617	-1.096
2219	H3 650 W	708.220	1312.001	-650	1750	28	<0.2	27	0.4	127	14	96	<1	1.568	-1.186
2220	H3 700 W	708.170	1312.002	-700	1750	59	<0.2	94	0.4	115	13	82	<1	1.679	-0.526
2221	H3 750 W	708.120	1312.003	-750	1750	95	<0.2	71	0.2	94	14	67	<1	1.411	-0.683
2222	H3 800 W	708.070	1312.003	-800	1750	31	<0.2	35	0.2	110	18	54	<1	1.325	-1.057
2223	H3 850 W	708.020	1312.004	-850	1750	190	<0.2	89	<0.2	45	13	57	<1	0.942	-0.380
2224	H3 900 W	707.970	1312.005	-900	1750	195	<0.2	55	0.2	59	12	81	<1	1.221	-0.507
2225	H3 950 W	707.920	1312.006	-950	1750	60	<0.2	48	0.4	177	17	51	<1	1.707	-0.700
2226	H3 1000 W	707.870	1312.007	-1000	1750	13	<0.2	3	0.2	57	14	64	<1	0.475	-1.701
2227	H3 1050 W	707.820	1312.008	-1050	1750	10	<0.2	<1	0.2	111	15	58	<1	0.436	-2.598
2228	H3 1100 W	707.770	1312.009	-1100	1750	22	<0.2	6	<0.2	74	11	98	<1	0.657	-2.129
2229	H3 1150 W	707.720	1312.009	-1150	1750	18	<0.2	9	0.2	117	13	74	<1	1.013	-1.758
2230	H3 1200 W	707.670	1312.010	-1200	1750	17	<0.2	9	0.2	66	12	69	<1	0.680	-1.422
2231	H3 1250 W	707.620	1312.011	-1250	1750	7	<0.2	<1	<0.2	80	10	87	<1	0.059	-3.050
2232	H3 1300 W	707.570	1312.012	-1300	1750	3	<0.2	<1	<0.2	99	12	73	<1	0.113	-3.206
2233	H3 1350 W	707.520	1312.013	-1350	1750	4	<0.2	<1	0.2	97	13	70	<1	0.293	-2.771
2234	H3 1400 W	707.470	1312.014	-1400	1750	4	<0.2	<1	<0.2	98	12	61	<1	0.051	-3.049
2235	H3 1450 W	707.420	1312.014	-1450	1750	8	<0.2	1	0.4	115	15	72	<1	0.778	-2.201
2236	H3 1500 W	707.370	1312.015	-1500	1750	10	<0.2	18	0.4	75	14	68	<1	1.028	-0.997
2237	H4 0 W	708.868	1311.865	0	1625	180	<0.2	51	0.6	70	15	59	<1	1.481	0.109
2238	H4 50 W	708.818	1311.866	-50	1625	490	<0.2	55	0.8	63	18	47	<1	1.604	0.613
2239	H4 100 W	708.768	1311.866	-100	1625	730	<0.2	121	0.8	62	20	57	<1	1.919	0.808
2240	H4 150 W	708.718	1311.867	-150	1625	530	0.6	46	0.2	37	11	29	<1	0.554	0.452
2241	H4 200 W	708.668	1311.868	-200	1625	290	<0.2	48	0.6	32	14	37	<1	0.922	0.853
2242	H4 250 W	708.618	1311.869	-250	1625	155	<0.2	43	0.2	32	12	36	<1	0.528	0.177
2243	H4 300 W	708.568	1311.870	-300	1625	72	<0.2	49	0.2	30	13	46	<1	0.619	-0.021
2244	H4 350 W	708.518	1311.871	-350	1625	210	<0.2	31	0.2	79	14	69	1	1.282	-0.746
2245	H4 400 W	708.468	1311.872	-400	1625	430	<0.2	137	0.6	24	14	42	<1	1.066	1.318
2246	H4 450 W	708.418	1311.872	-450	1625	130	<0.2	183	0.8	103	25	64	1	2.250	0.315
2247	H4 500 W	708.368	1311.873	-500	1625	260	<0.2	47	0.2	62	16	71	<1	1.365	-0.484
2248	H4 550 W	708.318	1311.874	-550	1625	55	<0.2	28	0.4	64	16	61	<1	1.219	-0.456
2249	H4 600 W	708.268	1311.875	-600	1625	31	<0.2	28	0.4	94	16	93	<1	1.525	-0.995
2250	H4 650 W	708.218	1311.876	-650	1625	29	<0.2	65	0.6	92	16	75	<1	1.630	-0.392
2251	H4 700 W	708.168	1311.877	-700	1625	33	<0.2	50	0.6	100	14	96	<1	1.660	-0.631
2252	H4 750 W	708.118	1311.878	-750	1625	13	<0.2	13	0.4	98	13	78	<1	1.126	-1.272
2253	H4 800 W	708.068	1311.878	-800	1625	20	<0.2	7	<0.2	96	11	75	<1	0.663	-2.073
2254	H4 850 W	708.018	1311.879	-850	1625	200	<0.2	106	0.4	103	14	87	<1	1.834	-0.281
2255	H4 900 W	707.968	1311.880	-900	1625	77	<0.2	48	0.4	104	14	80	<1	1.584	-0.635
2256	H4 950 W	707.918	1311.881	-950	1625	21	<0.2	7	0.2	101	13	98	<1	1.050	-1.903
2257	H4 1000 W	707.868	1311.882	-1000	1625	9	<0.2	<1	0.2	99	14	62	<1	0.365	-2.589
2258	H4 1050 W	707.818	1311.883	-1050	1625	10	<0.2	8	0.4	73	13	55	<1	0.737	-1.106
2259	H4 1100 W	707.768	1311.884	-1100	1625	37	<0.2	6	0.4	78	15	56	<1	0.931	-1.048
2260	H4 1150 W	707.718	1311.884	-1150	1625	11	<0.2	5	0.2	74	12	69	<1	0.593	-1.734
2261	H4 1200 W	707.668	1311.885	-1200	1625	10	<0.2	3	0.2	57	15	69	<1	0.531	-1.793
2262	H4 1250 W	707.618	1311.886	-1250	1625	8	<0.2	7	0.2	71	13	78	<1	0.711	-1.736
2263	H4 1300 W	707.568	1311.887	-1300	1625	5	<0.2	7	0.4	71	21	72	<1	1.072	-1.444
2264	H4 1350 W	707.518	1311.888	-1350	1625	9	<0.2	12	0.2	57	20	87	<1	1.043	-1.537
2265	H4 1400 W	707.468	1311.889	-1400	1625	10	<0.2	16	0.6	83	19	67	<1	1.317	-0.893
2266	H4 1450 W	707.418	1311.889	-1450	1625	10	<0.2	26	0.6	82	11	58	<1	0.977	-0.602
2267	H4 1500 W	707.368	1311.890	-1500	1625	9	<0.2	28	0.8	69	13	75	<1	1.186	-0.522
2268	J1 100 E	708.966	1311.738	100	1500	195	<0.2	64	0.8	37	13	52	1	1.160	0.761
2269	J1 200 E	709.066	1311.736	200	1500	34	<0.2	70	1.2	37	13	38	2	0.956	0.912
2270	J1 300 E	709.166	1311.735	300	1500	17	<0.2	65	2.2	21	19	23	4	0.770	1.653
2271	J1 400 E	709.266	1311.733	400	1500	15	<0.2	16	0.4	15	10	19	1	0.441	0.649
2272	J1 500 E	709.366	1311.731	500	1500	4	<0.2	75	2.8	15	11	17	3	0.082	1.998
2273	J1 600 E	709.465	1311.730	600	1500	6	<0.2	116	2.6	26	16	26	3	0.845	1.590
2274	J1 700 E	709.565	1311.728	700	1500	3	<0.2	197	3.6	26	17	33	4	1.082	1.671
2275	J1 800 E	709.665	1311.726	800	1500	21	<0.2	35	0.8	23	13	21	1	0.247	1.005
2276	J1 900 E	709.765	1311.724	900	1500	9	<0.2	30	1	75	15	53	<1	1.209	-0.234
2277	J1 1000 E	709.865	1311.723	1000	1500	6	<0.2	48	1.2	43	14	28	2	0.713	0.617

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppm	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC i	PC 2
		E (km)	N (km)	E (m)	N (m)										
2278	J1 1100 E	709.965	1311.721	1100	1500	6	<0.2	11	0.8	34	16	35	1	0.477	-0.079
2279	J1 1200 E	710.065	1311.719	1200	1500	2	<0.2	12	0.6	23	15	20	1	-0.123	0.166
2280	J1 1300 E	710.165	1311.718	1300	1500	91	<0.2	15	0.8	22	13	19	1	0.169	1.052
2281	J1 1400 E	710.265	1311.716	1400	1500	5	<0.2	40	1	32	23	31	3	0.870	0.486
2282	J1 1500 E	710.365	1311.714	1500	1500	<1	<0.2	22	0.8	22	17	20	3	-0.027	0.300
2283	J1 1600 E	710.465	1311.713	1600	1500	2	<0.2	2	0.2	23	12	15	1	-0.905	-0.779
2284	J1 1700 E	710.565	1311.711	1700	1500	2	<0.2	4	0.2	26	14	37	1	-0.226	-1.174
2285	J1 1800 E	710.665	1311.709	1800	1500	<1	<0.2	9	0.4	21	14	18	1	-0.500	-0.238
2286	J1 1900 E	710.765	1311.707	1900	1500	<1	<0.2	5	0.4	22	12	21	1	-0.607	-0.524
2287	J1 2000 E	710.865	1311.706	2000	1500	12	0.2	21	0.8	116	19	50	2	1.442	-0.630
2288	J1 0 W	708.866	1311.740	0	1500	270	<0.2	210	1.2	77	26	68	<1	2.343	0.796
2289	J1 50 W	708.816	1311.741	-50	1500	125	<0.2	57	0.4	68	19	54	<1	1.489	-0.078
2290	J1 100 W	708.766	1311.741	-100	1500	1220	<0.2	92	0.4	54	19	49	<1	1.626	0.607
2291	J1 150 W	708.716	1311.742	-150	1500	150	<0.2	78	0.2	46	16	42	<1	1.034	0.054
2292	J1 200 W	708.666	1311.743	-200	1500	270	<0.2	54	0.2	33	11	36	<1	0.572	0.327
2293	J1 250 W	708.616	1311.744	-250	1500	170	<0.2	64	<0.2	52	13	49	<1	0.870	-0.487
2294	J1 300 W	708.566	1311.745	-300	1500	290	<0.2	56	<0.2	40	11	46	<1	0.647	-0.256
2295	J1 350 W	708.516	1311.746	-350	1500	520	<0.2	71	0.2	42	10	43	<1	0.798	0.294
2296	J1 400 W	708.466	1311.747	-400	1500	165	<0.2	85	0.2	22	11	37	<1	0.444	0.586
2297	J1 450 W	708.416	1311.747	-450	1500	270	<0.2	50	0.2	6	7	12	<1	-0.959	1.878
2298	J1 500 W	708.366	1311.748	-500	1500	52	<0.2	95	0.2	36	13	52	<1	0.835	-0.032
2299	J1 550 W	708.316	1311.749	-550	1500	84	<0.2	114	0.4	46	13	42	<1	1.046	0.461
2300	J1 600 W	708.266	1311.750	-600	1500	125	<0.2	143	0.6	38	13	51	<1	1.203	0.791
2301	J1 650 W	708.216	1311.751	-650	1500	21	<0.2	41	0.4	83	13	88	<1	1.344	-0.821
2302	J1 700 W	708.166	1311.752	-700	1500	39	<0.2	28	0.4	81	11	77	<1	1.156	-0.737
2303	J1 750 W	708.116	1311.753	-750	1500	45	<0.2	17	0.4	71	10	82	<1	0.997	-0.832
2304	J1 800 W	708.066	1311.753	-800	1500	165	<0.2	93	1	52	12	56	<1	1.378	0.755
2305	J1 850 W	708.016	1311.754	-850	1500	125	<0.2	77	0.6	43	14	51	<1	1.200	0.526
2306	J1 900 W	707.966	1311.755	-900	1500	76	<0.2	53	0.4	54	13	71	<1	1.218	-0.189
2307	J1 950 W	707.916	1311.756	-950	1500	270	<0.2	50	0.6	67	13	67	<1	1.461	0.126
2308	J1 1000 W	707.866	1311.757	-1000	1500	11	<0.2	8	0.2	95	10	79	<1	0.723	-1.780
2309	J1 1050 W	707.816	1311.758	-1050	1500	17	<0.2	32	0.6	29	16	26	<1	0.488	0.528
2310	J1 1100 W	707.766	1311.759	-1100	1500	10	<0.2	11	0.2	69	11	57	<1	0.543	-1.344
2311	J1 1150 W	707.716	1311.759	-1150	1500	13	<0.2	31	0.6	63	19	56	<1	1.251	-0.396
2312	J1 1200 W	707.666	1311.760	-1200	1500	96	<0.2	22	0.4	65	12	81	<1	1.179	-0.595
2313	J1 1250 W	707.616	1311.761	-1250	1500	10	<0.2	5	0.2	100	13	79	<1	0.826	-1.992
2314	J1 1300 W	707.566	1311.762	-1300	1500	11	<0.2	7	0.4	73	15	79	<1	0.980	-1.359
2315	J1 1350 W	707.516	1311.763	-1350	1500	7	<0.2	11	0.4	53	16	52	<1	0.729	-0.881
2316	J1 1400 W	707.466	1311.764	-1400	1500	5	<0.2	17	0.6	55	12	53	<1	0.690	-0.591
2317	J1 1450 W	707.416	1311.765	-1450	1500	7	<0.2	14	0.4	54	11	49	<1	0.510	-0.747
2318	J1 1500 W	707.366	1311.765	-1500	1500	4	<0.2	6	0.2	73	13	68	<1	0.574	-1.827
2319	J1 1600 W	707.266	1311.767	-1600	1500	31	<0.2	50	<0.2	61	11	56	<1	0.702	-0.979
2320	J1 1700 W	707.166	1311.769	-1700	1500	26	<0.2	18	0.2	40	8	51	<1	0.222	-0.663
2321	J1 1800 W	707.066	1311.770	-1800	1500	10	<0.2	35	0.4	47	13	40	<1	0.650	-0.226
2322	J1 1900 W	706.966	1311.772	-1900	1500	6	<0.2	17	0.4	42	8	65	<1	0.348	-0.719
2323	J1 2000 W	706.866	1311.774	-2000	1500	10	<0.2	82	<0.2	34	7	59	<1	0.171	-0.689
2324	J1 2100 W	706.766	1311.776	-2100	1500	51	<0.2	136	0.2	25	7	74	<1	0.502	0.112
2325	J1 2200 W	706.666	1311.777	-2200	1500	8	<0.2	22	0.4	57	16	85	<1	1.112	-0.971
2326	J1 2300 W	706.566	1311.779	-2300	1500	29	<0.2	24	1	36	10	44	<1	0.616	0.406
2327	J1 2400 W	706.466	1311.781	-2400	1500	14	<0.2	20	0.2	38	8	38	<1	0.029	-0.527
2328	J1 2450 W	706.416	1311.782	-2450	1500	8	<0.2	8	<0.2	25	7	43	<1	-0.513	-1.108
2329	J1 2550 W	706.316	1311.783	-2550	1500	25	<0.2	50	0.2	29	7	18	<1	-0.310	0.446
2330	J1 2650 W	706.216	1311.785	-2650	1500	8	<0.2	34	0.2	13	8	17	<1	-0.757	0.585
2331	J1 2750 W	706.116	1311.787	-2750	1500	2	<0.2	169	1	29	13	27	6	0.560	0.976
2332	J1 2850 W	706.016	1311.788	-2850	1500	20	<0.2	14	0.2	15	8	19	<1	-0.713	0.310
2333	J1 2950 W	705.916	1311.790	-2950	1500	56	<0.2	5	0.2	15	11	15	<1	-0.699	0.261
2334	J1 3050 W	705.816	1311.792	-3050	1500	8	<0.2	8	0.4	11	7	11	<1	-1.222	0.848
2335	J1 3150 W	705.716	1311.793	-3150	1500	11	<0.2	32	0.2	12	8	13	<1	-0.896	0.816
2336	J1 3250 W	705.616	1311.795	-3250	1500	8	<0.2	41	0.4	11	8	16	<1	-0.693	1.128
2337	J1 3350 W	705.516	1311.797	-3350	1500	12	<0.2	96	0.4	18	9	18	<1	-0.176	1.123
2338	J1 3450 W	705.416	1311.799	-3450	1500	4	<0.2	15	0.4	9	6	13	<1	-1.286	0.955
2339	J1 3550 W	705.316	1311.800	-3550	1500	7	<0.2	34	0.4	12	9	14	<1	-0.684	1.071
2340	J1 3650 W	705.216	1311.802	-3650	1500	24	<0.2	57	0.8	12	9	14	<1	-0.358	1.789
2341	J1 3750 W	705.116	1311.804	-3750	1500	45	<0.2	23	0.6	12	7	11	<1	-0.781	1.617
2342	J1 3850 W	705.016	1311.805	-3850	1500	5	<0.2	18	0.4	8	8	20	<1	-0.905	0.829
2343	J1 3950 W	704.916	1311.807	-3950	1500	5	<0.2	311	1.4	19	16	27	3	0.759	1.688
2344	J1 4050 W	704.816	1311.809	-4050	1500	5	<0.2	483	1	20	13	23	5	0.584	1.738
2345	J1 4150 W	704.716	1311.811	-4150	1500	17	<0.2	27	0.2	10	6	16	1	-1.053	0.828
2346	J1 4250 W	704.616	1311.812	-4250	1500	4	<0.2	35	0.4	17	11	15	2	-0.420	0.753

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2347	J1 4350 W	704.516	1311.814	-4350	1500	3	<0.2	12	0.2	10	7	9	<1	-1.505	0.628
2348	J1 4450 W	704.416	1311.816	-4450	1500	4	<0.2	7	0.2	9	6	9	<1	-1.713	0.573
2349	J1 4550 W	704.316	1311.817	-4550	1500	10	<0.2	9	0.2	9	7	10	<1	-1.444	0.720
2350	J1 4650 W	704.216	1311.819	-4650	1500	4	<0.2	1	0.2	13	4	15	<1	-1.907	-0.496
2351	J1 4750 W	704.116	1311.821	-4750	1500	5	<0.2	19	0.2	19	5	15	<1	-1.091	0.247
2352	J1 4850 W	704.016	1311.822	-4850	1500	13	<0.2	2	0.4	13	4	11	<1	-1.698	0.452
2353	J1 4950 W	703.916	1311.824	-4950	1500	5	<0.2	<1	0.2	11	3	12	<1	-2.361	-0.434
2354	J1 5050 W	703.816	1311.826	-5050	1500	7	<0.2	2	0.2	13	3	10	<1	-2.112	0.075
2355	J1 5150 W	703.716	1311.828	-5150	1500	6	<0.2	1	0.2	6	3	7	<1	-2.734	0.446
2356	J1 5250 W	703.616	1311.829	-5250	1500	11	<0.2	<1	0.4	7	4	9	<1	-2.300	0.431
2357	J1 5350 W	703.516	1311.831	-5350	1500	7	<0.2	41	0.6	15	15	14	1	-0.154	1.181
2358	J1 5450 W	703.416	1311.833	-5450	1500	76	<0.2	8	0.4	12	9	13	<1	-0.751	1.036
2359	J1 5550 W	703.316	1311.834	-5550	1500	79	<0.2	1	0.2	10	7	11	<1	-1.542	0.244
2360	J1 5650 W	703.216	1311.836	-5650	1500	8	<0.2	10	0.4	15	8	18	<1	-0.742	0.454
2361	J1 5750 W	703.116	1311.838	-5750	1500	7	<0.2	43	0.6	9	6	12	<1	-1.020	1.633
2362	J1 5850 W	703.016	1311.840	-5850	1500	3	<0.2	87	0.8	15	10	20	<1	-0.144	1.258
2363	J1 5950 W	702.916	1311.841	-5950	1500	3	<0.2	22	0.2	8	6	13	<1	-1.429	0.730
2364	J1 6050 W	702.816	1311.843	-6050	1500	<1	<0.2	44	0.6	12	11	13	<1	-0.700	0.975
2365	J1 6150 W	702.716	1311.845	-6150	1500	3	<0.2	51	0.8	14	11	19	<1	-0.225	1.149
2366	J1 6250 W	702.616	1311.846	-6250	1500	3	<0.2	55	1.2	14	12	20	1	-0.056	1.346
2367	J1 6350 W	702.516	1311.848	-6350	1500	4	<0.2	109	1.8	15	9	25	3	0.108	1.674
2368	J1 6450 W	702.417	1311.850	-6450	1500	27	<0.2	12	0.4	10	8	15	<1	-0.862	1.021
2369	J1 6550 W	702.317	1311.851	-6550	1500	17	<0.2	27	0.6	13	13	17	1	-0.210	1.161
2370	J1 6650 W	702.217	1311.853	-6650	1500	210	<0.2	18	0.6	17	11	20	<1	0.024	1.208
2371	J1 6750 W	702.117	1311.855	-6750	1500	10	<0.2	16	0.6	12	10	17	<1	-0.545	0.978
2372	J1 6850 W	702.017	1311.857	-6850	1500	7	<0.2	4	0.4	11	8	13	<1	-1.188	0.499
2373	J1 6950 W	701.917	1311.858	-6950	1500	5	<0.2	16	0.8	12	11	17	<1	-0.490	1.011
2374	J1 7050 W	701.817	1311.860	-7050	1500	2	0.2	3	0.4	10	8	15	<1	-1.321	0.177
2375	J2 0 W	708.863	1311.615	0	1375	135	<0.2	54	0.6	68	16	49	<1	1.410	0.201
2376	J2 50 W	708.813	1311.616	-50	1375	550	<0.2	140	0.8	53	42	48	1	2.248	0.927
2377	J2 100 W	708.763	1311.617	-100	1375	370	<0.2	55	0.6	53	12	37	1	1.082	0.686
2378	J2 150 W	708.713	1311.617	-150	1375	270	<0.2	52	0.6	42	13	35	<1	0.972	0.765
2379	J2 200 W	708.663	1311.618	-200	1375	175	<0.2	85	0.4	51	16	51	<1	1.327	0.298
2380	J2 250 W	708.613	1311.619	-250	1375	150	<0.2	38	0.4	38	12	26	<1	0.561	0.598
2381	J2 300 W	708.563	1311.620	-300	1375	175	<0.2	49	0.4	38	14	30	1	0.781	0.604
2382	J2 350 W	708.513	1311.621	-350	1375	140	0.2	72	0.4	33	13	33	<1	0.762	0.713
2383	J2 400 W	708.464	1311.622	-400	1375	630	<0.2	89	0.4	32	14	41	<1	1.062	0.897
2384	J2 450 W	708.414	1311.622	-450	1375	230	<0.2	64	0.4	29	12	40	1	0.767	0.714
2385	J2 500 W	708.364	1311.623	-500	1375	62	<0.2	36	0.4	32	11	30	<1	0.411	0.454
2386	J2 550 W	708.314	1311.624	-550	1375	230	<0.2	70	0.6	44	13	46	1	1.152	0.647
2387	J2 600 W	708.264	1311.625	-600	1375	320	<0.2	69	0.2	53	18	46	<1	1.257	-0.003
2388	J2 650 W	708.214	1311.626	-650	1375	165	<0.2	45	<0.2	55	12	48	<1	0.772	-0.612
2389	J2 700 W	708.164	1311.627	-700	1375	55	0.2	75	<0.2	56	13	68	<1	0.979	-0.847
2390	J2 750 W	708.114	1311.628	-750	1375	62	<0.2	72	0.2	56	12	62	<1	1.021	-0.418
2391	J2 800 W	708.064	1311.628	-800	1375	95	<0.2	62	0.4	42	12	45	1	0.896	0.303
2392	J2 850 W	708.014	1311.629	-850	1375	160	<0.2	163	1.8	55	21	57	1	1.971	1.144
2393	J2 900 W	707.964	1311.630	-900	1375	680	<0.2	34	0.2	56	14	65	1	1.226	-0.318
2394	J2 950 W	707.914	1311.631	-950	1375	78	<0.2	26	0.2	75	21	80	1	1.471	-1.052
2395	J2 1000 W	707.864	1311.632	-1000	1375	11	<0.2	13	0.2	40	17	61	1	0.657	-1.072
2396	J2 1050 W	707.814	1311.633	-1050	1375	13	<0.2	15	0.2	35	12	36	<1	0.174	-0.589
2397	J2 1100 W	707.764	1311.634	-1100	1375	13	<0.2	12	0.2	39	13	36	1	0.234	-0.722
2398	J2 1150 W	707.714	1311.634	-1150	1375	8	<0.2	15	<0.2	22	10	32	1	-0.369	-0.700
2399	J2 1200 W	707.664	1311.635	-1200	1375	9	<0.2	17	0.4	56	11	64	1	0.702	-0.823
2400	J2 1250 W	707.614	1311.636	-1250	1375	11	<0.2	20	0.2	81	13	68	2	0.907	-1.344
2401	J2 1300 W	707.564	1311.637	-1300	1375	15	<0.2	15	0.2	80	13	69	1	0.888	-1.388
2402	J2 1350 W	707.514	1311.638	-1350	1375	5	<0.2	6	0.2	71	12	67	2	0.523	-1.762
2403	J2 1400 W	707.464	1311.639	-1400	1375	8	<0.2	13	0.2	50	14	45	1	0.460	-1.041
2404	J2 1450 W	707.414	1311.640	-1450	1375	11	0.2	14	0.2	44	11	40	<1	0.238	-0.811
2405	J2 1500 W	707.364	1311.640	-1500	1375	9	<0.2	18	0.2	58	12	45	1	0.490	-0.984
2406	J3 0 W	708.861	1311.490	0	1250	95	<0.2	45	0.2	39	15	36	1	0.720	-0.008
2407	J3 50 W	708.811	1311.491	-50	1250	175	<0.2	41	0.2	45	11	35	<1	0.608	0.029
2408	J3 100 W	708.761	1311.492	-100	1250	85	<0.2	34	0.2	48	12	37	<1	0.622	-0.218
2409	J3 150 W	708.711	1311.492	-150	1250	230	<0.2	24	0.2	26	9	24	<1	0.007	0.429
2410	J3 200 W	708.661	1311.493	-200	1250	135	<0.2	40	0.4	36	12	34	<1	0.660	0.467
2411	J3 250 W	708.611	1311.494	-250	1250	135	<0.2	43	0.4	42	12	33	1	0.724	0.427
2412	J3 300 W	708.561	1311.495	-300	1250	170	<0.2	50	0.2	26	10	23	<1	0.151	0.628
2413	J3 350 W	708.511	1311.496	-350	1250	140	<0.2	106	0.4	32	14	29	1	0.802	0.920
2414	J3 400 W	708.461	1311.497	-400	1250	125	<0.2	148	0.2	32	14	33	1	0.775	0.569
2415	J3 450 W	708.411	1311.497	-450	1250	81	<0.2	191	0.4	41	14	36	1	1.057	0.762

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2416	J3 500 W	708.361	1311.498	-500	1250	69	<0.2	109	0.4	39	13	31	1	0.812	0.682
2417	J3 550 W	708.311	1311.499	-550	1250	790	<0.2	72	0.2	41	11	38	1	0.831	0.442
2418	J3 600 W	708.261	1311.500	-600	1250	460	<0.2	137	0.4	41	12	54	1	1.240	0.704
2419	J3 650 W	708.211	1311.501	-650	1250	30	<0.2	130	0.6	36	11	28	1	0.658	0.934
2420	J3 700 W	708.161	1311.502	-700	1250	81	0.2	186	1.2	52	27	42	2	1.854	1.055
2421	J3 750 W	708.111	1311.503	-750	1250	710	<0.2	120	0.6	42	13	42	2	1.279	1.072
2422	J3 800 W	708.061	1311.503	-800	1250	350	<0.2	113	1	38	16	39	2	1.361	1.286
2423	J3 850 W	708.011	1311.504	-850	1250	340	0.2	122	1.2	46	19	46	1	1.673	1.188
2424	J3 900 W	707.961	1311.505	-900	1250	73	<0.2	69	0.6	55	19	53	2	1.452	0.230
2425	J3 950 W	707.911	1311.506	-950	1250	85	<0.2	65	1.2	58	18	53	1	1.576	0.574
2426	J3 1000 W	707.861	1311.507	-1000	1250	68	0.2	63	1.2	52	20	55	2	1.589	0.554
2427	J3 1050 W	707.811	1311.508	-1050	1250	22	<0.2	17	0.4	49	13	76	1	0.909	-0.730
2428	J3 1100 W	707.761	1311.509	-1100	1250	220	<0.2	10	0.2	28	8	64	<1	0.262	-0.461
2429	J3 1150 W	707.711	1311.509	-1150	1250	84	<0.2	11	0.4	25	12	43	1	0.355	0.037
2430	J3 1200 W	707.661	1311.510	-1200	1250	260	<0.2	16	0.6	39	7	32	1	0.303	0.535
2431	J3 1250 W	707.611	1311.511	-1250	1250	43	0.2	20	0.2	43	11	61	1	0.600	-0.723
2432	J3 1300 W	707.562	1311.512	-1300	1250	8	<0.2	15	0.2	36	10	31	<1	-0.042	-0.576
2433	J3 1350 W	707.512	1311.513	-1350	1250	10	<0.2	9	0.2	21	7	21	1	-0.744	-0.159
2434	J3 1400 W	707.462	1311.514	-1400	1250	8	<0.2	43	0.6	59	20	45	1	1.168	-0.210
2435	J3 1450 W	707.412	1311.515	-1450	1250	120	0.2	22	0.4	48	15	45	1	0.944	-0.074
2436	J3 1500 W	707.362	1311.515	-1500	1250	11	0.2	11	0.4	50	13	38	1	0.468	-0.575
2437	J4 0 W	708.859	1311.365	0	1125	290	0.2	322	0.6	17	17	23	2	0.877	2.043
2438	J4 50 W	708.809	1311.366	-50	1125	135	<0.2	243	0.6	21	20	26	2	1.013	1.638
2439	J4 100 W	708.759	1311.367	-100	1125	290	0.2	200	0.4	34	17	35	1	1.207	1.074
2440	J4 150 W	708.709	1311.367	-150	1125	92	0.2	64	0.2	37	9	26	1	0.278	0.362
2441	J4 200 W	708.659	1311.368	-200	1125	125	0.2	81	0.4	47	16	34	<1	1.069	0.512
2442	J4 250 W	708.609	1311.369	-250	1125	175	<0.2	26	0.2	34	9	22	1	0.071	0.324
2443	J4 300 W	708.559	1311.370	-300	1125	190	<0.2	33	0.4	25	10	20	1	0.143	0.979
2444	J4 350 W	708.509	1311.371	-350	1125	97	0.2	120	0.4	33	16	26	1	0.839	0.938
2445	J4 400 W	708.459	1311.372	-400	1125	250	<0.2	102	0.4	27	10	22	1	0.432	1.280
2446	J4 450 W	708.409	1311.373	-450	1125	155	<0.2	99	0.4	31	12	34	1	0.760	0.850
2447	J4 500 W	708.359	1311.373	-500	1125	280	<0.2	64	0.2	31	10	23	<1	0.311	0.692
2448	J4 550 W	708.309	1311.374	-550	1125	160	<0.2	106	0.4	42	15	31	<1	1.004	0.754
2449	J4 600 W	708.259	1311.375	-600	1125	140	0.2	94	0.2	46	15	31	<1	0.879	0.287
2450	J4 650 W	708.209	1311.376	-650	1125	73	0.2	75	0.4	47	14	53	<1	1.127	0.153
2451	J4 700 W	708.159	1311.377	-700	1125	660	<0.2	95	0.6	21	19	29	<1	1.012	1.533
2452	J4 750 W	708.109	1311.378	-750	1125	320	<0.2	40	0.4	16	10	21	<1	0.053	1.324
2453	J4 800 W	708.059	1311.378	-800	1125	140	<0.2	42	0.6	29	12	27	<1	0.551	0.948
2454	J4 850 W	708.009	1311.379	-850	1125	190	<0.2	47	0.6	41	12	47	<1	0.998	0.523
2455	J4 900 W	707.959	1311.380	-900	1125	45	0.2	41	0.6	49	18	51	1	1.222	0.078
2456	J4 950 W	707.909	1311.381	-950	1125	140	<0.2	39	0.6	59	27	66	<1	1.769	-0.044
2457	J4 1000 W	707.859	1311.382	-1000	1125	145	<0.2	49	0.8	60	23	61	<1	1.734	0.235
2458	J4 1050 W	707.809	1311.383	-1050	1125	48	0.2	33	0.4	72	20	82	<1	1.563	-0.682
2459	J4 1100 W	707.759	1311.384	-1100	1125	470	<0.2	36	0.4	47	19	50	<1	1.336	0.223
2460	J4 1150 W	707.709	1311.384	-1150	1125	43	0.2	32	<0.2	33	9	41	<1	0.123	-0.546
2461	J4 1200 W	707.659	1311.385	-1200	1125	26	<0.2	24	<0.2	39	10	46	<1	0.223	-0.880
2462	J4 1250 W	707.609	1311.386	-1250	1125	24	0.2	39	0.4	64	10	83	<1	1.042	-0.624
2463	J4 1300 W	707.559	1311.387	-1300	1125	14	<0.2	58	0.2	50	9	71	<1	0.685	-0.715
2464	J4 1350 W	707.509	1311.388	-1350	1125	11	0.2	37	<0.2	49	12	34	<1	0.296	-0.835
2465	J4 1400 W	707.459	1311.389	-1400	1125	11	0.2	16	<0.2	49	12	44	<1	0.274	-1.250
2466	J4 1450 W	707.409	1311.390	-1450	1125	11	0.2	12	<0.2	63	12	65	<1	0.511	-1.702
2467	J4 1500 W	707.359	1311.390	-1500	1125	13	<0.2	16	<0.2	31	12	29	<1	-0.098	-0.740
2468	K1 50 E	708.907	1311.239	50	1000	19	<0.2	103	0.8	19	11	21	1	0.230	1.441
2469	K1 100 E	708.957	1311.238	100	1000	21	<0.2	94	0.8	21	11	20	1	0.244	1.405
2470	K1 150 E	709.007	1311.237	150	1000	31	<0.2	178	0.8	22	12	22	2	0.504	1.579
2471	K1 200 E	709.057	1311.236	200	1000	43	<0.2	268	1	24	12	23	2	0.700	1.803
2472	K1 250 E	709.107	1311.236	250	1000	230	<0.2	458	1.2	27	15	31	1	1.301	2.073
2473	K1 300 E	709.157	1311.235	300	1000	220	0.2	187	1	49	20	43	<1	1.700	1.161
2474	K1 350 E	709.207	1311.234	350	1000	210	<0.2	229	1	53	14	61	<1	1.695	1.001
2475	K1 400 E	709.257	1311.233	400	1000	155	<0.2	117	0.8	57	11	61	<1	1.391	0.610
2476	K1 450 E	709.307	1311.232	450	1000	39	<0.2	48	0.8	48	13	53	<1	1.091	0.271
2477	K1 500 E	709.357	1311.231	500	1000	15	<0.2	15	0.6	53	14	55	<1	0.865	-0.474
2478	K1 550 E	709.407	1311.230	550	1000	38	<0.2	15	0.8	63	15	68	<1	1.216	-0.399
2479	K1 600 E	709.457	1311.230	600	1000	23	<0.2	10	0.6	54	13	67	<1	0.885	-0.654
2480	K1 650 E	709.507	1311.229	650	1000	8	<0.2	31	0.8	46	15	26	<1	0.627	0.316
2481	K1 700 E	709.557	1311.228	700	1000	3	<0.2	22	0.8	41	17	26	<1	0.515	0.103
2482	K1 750 E	709.607	1311.227	750	1000	8	<0.2	34	1	37	21	26	<1	0.808	0.545
2483	K1 800 E	709.657	1311.226	800	1000	6	<0.2	73	1	37	33	43	<1	1.429	0.402
2484	K1 850 E	709.707	1311.225	850	1000	2	<0.2	71	0.8	51	25	56	3	1.366	-0.194

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2485	K1 900 E	709.757	1311.225	900	1000	<1	<0.2	33	0.4	34	20	28	1	0.352	-0.373
2486	K1 950 E	709.807	1311.224	950	1000	<1	<0.2	1	0.2	24	11	21	<1	-1.026	-1.428
2487	K1 1000 E	709.857	1311.223	1000	1000	<1	<0.2	<1	0.2	18	8	15	<1	-1.622	-1.269
2488	K1 1100 E	709.957	1311.221	1100	1000	<1	<0.2	10	0.4	25	11	21	<1	-0.492	-0.366
2489	K1 1200 E	710.057	1311.219	1200	1000	<1	<0.2	58	1.4	44	21	28	2	0.826	0.319
2490	K1 1300 E	710.157	1311.218	1300	1000	<1	<0.2	36	1.4	24	12	21	1	-0.002	0.703
2491	K1 1400 E	710.257	1311.216	1400	1000	<1	<0.2	44	1	19	12	23	2	-0.090	0.658
2492	K1 1500 E	710.357	1311.214	1500	1000	3	<0.2	<1	<0.2	19	12	17	<1	-1.257	-1.487
2493	K1 1600 E	710.457	1311.213	1600	1000	2	<0.2	<1	<0.2	19	9	18	<1	-1.451	-1.559
2494	K1 1700 E	710.557	1311.211	1700	1000	2	<0.2	15	0.2	22	9	19	<1	-0.664	-0.239
2495	K1 1800 E	710.657	1311.209	1800	1000	3	<0.2	3	<0.2	15	10	18	<1	-1.150	-0.820
2496	K1 1900 E	710.757	1311.207	1900	1000	4	<0.2	21	0.2	30	14	27	<1	0.029	-0.432
2497	K1 2000 E	710.857	1311.206	2000	1000	3	0.2	20	0.2	93	17	70	<1	1.038	-1.661
2498	K1 0 W	708.857	1311.240	0	1000	36	0.2	94	<0.2	18	13	24	<1	0.020	0.363
2499	K1 50 W	708.807	1311.241	-50	1000	200	0.2	924	1.4	35	23	27	5	1.756	2.261
2500	K1 100 W	708.757	1311.242	-100	1000	180	0.2	1040	1.8	48	20	49	3	2.132	1.908
2501	K1 150 W	708.707	1311.242	-150	1000	270	0.4	414	0.4	29	20	52	<1	1.540	1.125
2502	K1 200 W	708.657	1311.243	-200	1000	130	0.2	218	0.2	21	11	31	<1	0.480	0.973
2503	K1 250 W	708.607	1311.244	-250	1000	510	0.2	168	0.2	33	13	32	<1	0.870	0.838
2504	K1 300 W	708.557	1311.245	-300	1000	86	0.2	1470	0.8	51	57	39	1	2.563	1.490
2505	K1 350 W	708.507	1311.246	-350	1000	340	0.2	55	<0.2	26	10	17	<1	-0.042	0.584
2506	K1 400 W	708.457	1311.247	-400	1000	75	0.6	59	<0.2	21	9	17	<1	-0.321	0.489
2507	K1 450 W	708.407	1311.248	-450	1000	63	<0.2	70	0.2	23	10	27	<1	0.142	0.546
2508	K1 500 W	708.357	1311.248	-500	1000	210	<0.2	40	0.2	31	9	18	<1	0.028	0.654
2509	K1 550 W	708.307	1311.249	-550	1000	44	0.2	25	0.2	22	9	16	<1	-0.387	0.509
2510	K1 600 W	708.257	1311.250	-600	1000	69	<0.2	64	0.4	40	14	25	<1	0.683	0.623
2511	K1 650 W	708.207	1311.251	-650	1000	450	<0.2	57	0.4	38	24	31	1	1.249	0.733
2512	K1 700 W	708.157	1311.252	-700	1000	17	<0.2	38	0.4	16	12	28	<1	0.036	0.661
2513	K1 750 W	708.107	1311.253	-750	1000	165	0.2	19	0.2	18	10	23	<1	-0.170	0.510
2514	K1 800 W	708.057	1311.253	-800	1000	125	<0.2	14	0.2	22	11	25	<1	-0.060	0.209
2515	K1 850 W	708.007	1311.254	-850	1000	170	<0.2	30	0.2	22	10	23	<1	-0.005	0.554
2516	K1 900 W	707.957	1311.255	-900	1000	175	0.2	81	0.4	50	18	57	<1	1.436	0.217
2517	K1 950 W	707.907	1311.256	-950	1000	135	<0.2	46	0.4	44	16	42	<1	1.050	0.256
2518	K1 1000 W	707.857	1311.257	-1000	1000	96	<0.2	30	0.2	39	18	45	<1	0.872	-0.281
2519	K1 1050 W	707.807	1311.258	-1050	1000	76	<0.2	61	0.4	78	11	62	<1	1.229	-0.240
2520	K1 1100 W	707.757	1311.259	-1100	1000	18	<0.2	53	0.2	38	15	39	<1	0.628	-0.252
2521	K1 1150 W	707.707	1311.259	-1150	1000	49	<0.2	120	1.2	57	41	41	4	2.032	0.768
2522	K1 1200 W	707.657	1311.260	-1200	1000	26	<0.2	19	0.2	36	14	45	<1	0.487	-0.566
2523	K1 1250 W	707.607	1311.261	-1250	1000	43	<0.2	9	<0.2	17	8	23	<1	-0.711	-0.248
2524	K1 1300 W	707.557	1311.262	-1300	1000	12	0.2	8	<0.2	24	10	21	<1	-0.594	-0.630
2525	K1 1350 W	707.507	1311.263	-1350	1000	22	0.2	6	<0.2	15	7	20	<1	-1.040	-0.321
2526	K1 1400 W	707.457	1311.264	-1400	1000	10	<0.2	8	<0.2	13	7	15	<1	-1.253	-0.110
2527	K1 1450 W	707.407	1311.265	-1450	1000	20	<0.2	33	<0.2	29	13	29	1	0.084	-0.417
2528	K1 1500 W	707.357	1311.265	-1500	1000	17	<0.2	12	<0.2	52	11	58	<1	0.359	-1.459
2529	K1 1600 W	707.257	1311.267	-1600	1000	10	<0.2	16	<0.2	56	13	65	1	0.552	-1.572
2530	K1 1700 W	707.157	1311.269	-1700	1000	7	<0.2	19	0.2	50	20	52	1	0.807	-1.060
2531	K1 1800 W	707.057	1311.271	-1800	1000	280	0.2	20	0.2	35	12	40	<1	0.539	-0.079
2532	K1 1900 W	706.957	1311.272	-1900	1000	19	0.2	34	0.4	50	22	42	1	1.086	-0.241
2533	K1 2000 W	706.857	1311.274	-2000	1000	6	0.2	10	0.2	29	8	34	<1	-0.327	-0.671
2534	K1 2100 W	706.757	1311.276	-2100	1000	10	<0.2	41	0.4	77	10	92	1	1.099	-0.902
2535	K1 2200 W	706.657	1311.277	-2200	1000	10	<0.2	25	0.2	48	14	67	2	0.754	-1.015
2536	K1 2300 W	706.557	1311.279	-2300	1000	180	0.2	29	0.2	28	13	23	<1	0.265	0.404
2537	K1 2400 W	706.457	1311.281	-2400	1000	180	0.2	97	0.8	35	17	22	2	0.977	1.393
2538	K1 2500 W	706.357	1311.282	-2500	1000	5	0.2	28	0.2	22	10	24	1	-0.305	-0.047
2539	K1 2600 W	706.257	1311.284	-2600	1000	10	0.2	4	0.4	14	5	20	<1	-1.158	0.216
2540	K1 2700 W	706.157	1311.286	-2700	1000	370	<0.2	7	0.6	33	6	23	<1	-0.125	0.627
2541	K1 2800 W	706.057	1311.288	-2800	1000	6	<0.2	<1	0.2	26	6	21	<1	-1.278	-1.244
2542	K1 2900 W	705.957	1311.289	-2900	1000	6	<0.2	24	1.2	21	12	18	4	-0.009	1.046
2543	K1 3000 W	705.857	1311.291	-3000	1000	250	<0.2	6	0.2	12	7	11	1	-1.064	0.892
2544	K1 3100 W	705.758	1311.293	-3100	1000	5	<0.2	77	2.6	19	12	20	4	0.322	1.776
2545	K1 3200 W	705.658	1311.294	-3200	1000	19	<0.2	24	0.8	22	11	23	3	0.091	0.854
2546	K1 3300 W	705.558	1311.296	-3300	1000	15	<0.2	4	<0.2	14	6	15	<1	-1.401	-0.288
2547	K1 3400 W	705.458	1311.298	-3400	1000	6	0.2	<1	<0.2	11	7	12	<1	-1.934	-0.841
2548	K1 3500 W	705.358	1311.300	-3500	1000	290	<0.2	2	0.2	10	6	12	<1	-1.371	0.628
2549	K1 3600 W	705.258	1311.301	-3600	1000	8	0.2	<1	<0.2	8	5	8	<1	-2.446	-0.361
2550	K1 3700 W	705.158	1311.303	-3700	1000	17	<0.2	22	<0.2	16	9	17	1	-0.732	0.087
2551	K1 3800 W	705.058	1311.305	-3800	1000	6	0.2	13	0.2	11	8	13	<1	-1.136	0.483
2552	K1 3900 W	704.958	1311.306	-3900	1000	18	0.2	15	0.4	16	9	14	<1	-0.615	0.814
2553	K1 4000 W	704.858	1311.308	-4000	1000	9	<0.2	24	0.4	17	8	16	1	-0.586	0.752

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2554	K1 4100 W	704.758	1311.310	-4100	1000	11	0.2	10	0.2	14	8	12	1	-1.061	0.419
2555	K1 4200 W	704.658	1311.311	-4200	1000	7	<0.2	55	0.4	13	7	14	1	-0.731	1.203
2556	K1 4300 W	704.558	1311.313	-4300	1000	3	0.2	5	<0.2	9	8	17	1	-1.451	-0.341
2557	K1 4400 W	704.458	1311.315	-4400	1000	4	<0.2	7	0.2	7	3	8	<1	-2.318	0.833
2558	K1 4500 W	704.358	1311.317	-4500	1000	5	<0.2	12	0.2	10	6	12	1	-1.427	0.552
2559	K1 4600 W	704.258	1311.318	-4600	1000	12	<0.2	13	<0.2	9	10	12	1	-1.187	0.363
2560	K1 4700 W	704.158	1311.320	-4700	1000	3	<0.2	28	0.2	11	11	15	3	-0.800	0.503
2561	K1 4800 W	704.058	1311.322	-4800	1000	4	<0.2	17	0.2	10	9	13	1	-1.092	0.543
2562	K1 4900 W	703.958	1311.323	-4900	1000	5	<0.2	13	0.2	14	9	14	1	-0.940	0.275
2563	K1 5000 W	703.858	1311.325	-5000	1000	14	0.2	12	0.2	13	8	13	1	-1.004	0.505
2564	K1 5100 W	703.758	1311.327	-5100	1000	18	0.2	16	0.4	11	7	10	1	-1.079	1.250
2565	K1 5200 W	703.658	1311.329	-5200	1000	2	<0.2	2	<0.2	8	6	9	<1	-2.165	-0.230
2566	K1 5300 W	703.558	1311.330	-5300	1000	3	<0.2	7	<0.2	14	10	12	1	-1.223	-0.278
2567	K1 5400 W	703.458	1311.332	-5400	1000	5	<0.2	17	0.4	16	11	24	2	-0.332	0.315
2568	K1 5500 W	703.358	1311.334	-5500	1000	6	<0.2	22	0.2	18	14	17	3	-0.358	0.185
2569	K1 5600 W	703.258	1311.335	-5600	1000	34	<0.2	20	0.4	16	13	15	1	-0.245	0.931
2570	K1 5700 W	703.158	1311.337	-5700	1000	13	<0.2	15	0.2	16	13	19	1	-0.401	0.188
2571	K1 5800 W	703.058	1311.339	-5800	1000	23	0.2	12	0.2	18	13	19	1	-0.338	0.147
2572	K1 5900 W	702.958	1311.340	-5900	1000	9	<0.2	3	<0.2	10	11	13	<1	-1.314	-0.253
2573	K1 6000 W	702.858	1311.342	-6000	1000	3	<0.2	15	0.4	12	15	16	2	-0.507	0.558
2574	K1 6100 W	702.758	1311.344	-6100	1000	<1	<0.2	8	<0.2	12	10	11	<1	-1.463	-0.387
2575	K1 6200 W	702.658	1311.346	-6200	1000	<1	<0.2	1	<0.2	10	7	11	1	-2.116	-0.913
2576	K1 6300 W	702.558	1311.347	-6300	1000	2	<0.2	4	0.2	10	9	11	1	-1.471	0.079
2577	K1 6400 W	702.458	1311.349	-6400	1000	<1	<0.2	<1	<0.2	10	8	13	<1	-2.070	-1.241
2578	K1 6500 W	702.358	1311.351	-6500	1000	<1	<0.2	8	0.2	14	9	13	<1	-1.256	-0.195
2579	K1 6600 W	702.258	1311.352	-6600	1000	3	<0.2	17	0.2	17	14	18	1	-0.460	-0.009
2580	K1 6700 W	702.158	1311.354	-6700	1000	<1	<0.2	<1	<0.2	12	8	11	<1	-2.069	-1.237
2581	K1 6800 W	702.058	1311.356	-6800	1000	<1	<0.2	2	<0.2	16	11	16	<1	-1.339	-1.201
2582	K1 6900 W	701.958	1311.358	-6900	1000	<1	<0.2	<1	<0.2	7	6	8	<1	-2.628	-0.743
2583	K1 7000 W	701.858	1311.359	-7000	1000	3	<0.2	<1	<0.2	8	6	8	<1	-2.415	-0.531
2584	K2 50 E	708.905	1311.114	50	875	22	<0.2	43	0.4	23	11	18	<1	-0.024	0.821
2585	K2 100 E	708.955	1311.113	100	875	210	<0.2	41	0.2	20	10	17	<1	-0.113	0.914
2586	K2 150 E	709.005	1311.112	150	875	18	<0.2	44	0.4	20	10	16	<1	-0.212	0.947
2587	K2 200 E	709.055	1311.111	200	875	210	0.2	209	0.8	36	16	28	<1	1.202	1.506
2588	K2 250 E	709.105	1311.111	250	875	440	0.2	402	0.8	35	23	30	1	1.628	1.770
2589	K2 300 E	709.155	1311.110	300	875	73	<0.2	389	0.6	28	11	29	1	0.828	1.527
2590	K2 350 E	709.205	1311.109	350	875	59	0.2	166	0.6	57	15	51	<1	1.427	0.497
2591	K2 400 E	709.255	1311.108	400	875	530	0.2	124	1	64	19	64	<1	1.972	0.801
2592	K2 450 E	709.305	1311.107	450	875	60	<0.2	28	0.2	59	10	62	<1	0.766	-0.730
2593	K2 500 E	709.355	1311.106	500	875	56	<0.2	14	0.2	61	16	69	<1	1.009	-1.080
2594	K2 550 E	709.405	1311.105	550	875	6	<0.2	37	0.8	58	25	41	<1	1.266	-0.108
2595	K2 600 E	709.455	1311.105	600	875	8	<0.2	31	0.4	38	19	30	<1	0.631	-0.051
2596	K2 650 E	709.505	1311.104	650	875	11	<0.2	31	0.4	35	20	33	<1	0.700	-0.020
2597	K2 700 E	709.555	1311.103	700	875	3	0.2	48	1	60	43	64	1	1.856	-0.348
2598	K2 750 E	709.605	1311.102	750	875	-	-	-	-	-	-	-	-	-	-
2599	K2 800 E	709.655	1311.101	800	875	2	<0.2	22	0.6	25	14	26	2	0.090	0.163
2600	K2 850 E	709.705	1311.100	850	875	3	<0.2	11	0.4	30	12	23	<1	-0.145	-0.210
2601	K2 900 E	709.755	1311.100	900	875	<1	<0.2	21	0.4	37	19	26	1	0.246	-0.511
2602	K2 950 E	709.805	1311.099	950	875	3	<0.2	72	0.6	52	28	97	3	1.681	-0.621
2603	K2 1000 E	709.855	1311.098	1000	875	3	<0.2	28	0.4	45	25	35	1	0.846	-0.441
2604	K2 0 W	708.855	1311.115	0	875	53	0.2	420	5.4	30	21	34	4	1.747	2.460
2605	K2 50 W	708.805	1311.116	-50	875	155	0.2	245	0.8	25	14	24	<1	0.891	1.800
2606	K2 100 W	708.755	1311.117	-100	875	240	<0.2	388	1	28	14	37	<1	1.294	1.815
2607	K2 150 W	708.705	1311.117	-150	875	270	<0.2	264	0.6	36	19	49	<1	1.574	1.123
2608	K2 200 W	708.655	1311.118	-200	875	220	0.2	257	0.6	36	18	61	<1	1.617	0.957
2609	K2 250 W	708.605	1311.119	-250	875	240	<0.2	225	0.2	23	10	32	<1	0.531	1.022
2610	K2 300 W	708.555	1311.120	-300	875	82	<0.2	159	0.4	23	10	26	<1	0.416	1.229
2611	K2 350 W	708.505	1311.121	-350	875	83	0.6	151	0.4	33	13	26	<1	0.731	1.004
2612	K2 400 W	708.455	1311.122	-400	875	250	<0.2	95	0.2	31	9	37	<1	0.517	0.526
2613	K2 450 W	708.405	1311.123	-450	875	63	<0.2	95	0.2	33	10	44	<1	0.570	0.165
2614	K2 500 W	708.355	1311.123	-500	875	59	<0.2	25	0.2	18	7	15	<1	-0.637	0.719
2615	K2 550 W	708.305	1311.124	-550	875	46	<0.2	30	0.2	29	8	22	<1	-0.165	0.251
2616	K2 600 W	708.255	1311.125	-600	875	51	<0.2	27	0.2	24	8	18	<1	-0.346	0.452
2617	K2 650 W	708.205	1311.126	-650	875	170	<0.2	36	0.2	29	12	19	<1	0.172	0.565
2618	K2 700 W	708.155	1311.127	-700	875	690	<0.2	34	0.4	41	12	39	<1	0.894	0.523
2619	K2 750 W	708.105	1311.128	-750	875	47	<0.2	69	1	47	25	40	1	1.491	0.651
2620	K2 800 W	708.055	1311.129	-800	875	140	<0.2	32	0.2	33	11	37	<1	0.440	0.044
2621	K2 850 W	708.005	1311.129	-850	875	14	<0.2	40	0.6	64	16	72	<1	1.312	-0.446
2622	K2 900 W	707.955	1311.130	-900	875	170	<0.2	37	0.4	44	11	57	<1	0.933	0.076

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2623	K2 950 W	707.905	1311.131	-950	875	21	<0.2	41	0.6	52	14	39	1	0.897	0.108
2624	K2 1000 W	707.855	1311.132	-1000	875	95	<0.2	102	0.4	54	20	46	1	1.424	0.271
2625	K2 1050 W	707.805	1311.133	-1050	875	40	<0.2	143	0.2	55	10	78	<1	1.078	-0.382
2626	K2 1100 W	707.755	1311.134	-1100	875	5	<0.2	40	0.2	37	8	94	<1	0.457	-0.993
2627	K2 1150 W	707.705	1311.134	-1150	875	8	<0.2	48	0.4	64	17	75	<1	1.274	-0.717
2628	K2 1200 W	707.655	1311.135	-1200	875	6	0.2	48	0.4	41	14	29	<1	0.500	0.048
2629	K2 1250 W	707.605	1311.136	-1250	875	13	<0.2	39	0.6	26	15	27	<1	0.427	0.588
2630	K2 1300 W	707.555	1311.137	-1300	875	16	<0.2	25	0.4	31	13	28	<1	0.294	0.170
2631	K2 1350 W	707.505	1311.138	-1350	875	12	<0.2	45	0.6	35	19	22	<1	0.628	0.567
2632	K2 1400 W	707.455	1311.139	-1400	875	12	<0.2	4	0.2	15	6	17	<1	-1.202	-0.072
2633	K2 1450 W	707.405	1311.140	-1450	875	14	<0.2	65	1	22	13	20	<1	0.316	1.304
2634	K2 1500 W	707.355	1311.140	-1500	875	460	<0.2	50	0.8	28	21	25	1	1.047	1.354
2635	K3 50 E	708.903	1310.989	50	750	16	0.2	267	2.4	22	13	26	4	0.850	2.069
2636	K3 100 E	708.953	1310.988	100	750	16	<0.2	27	0.6	16	8	21	<1	-0.340	0.961
2637	K3 150 E	709.003	1310.987	150	750	34	0.2	243	1.2	70	139	55	2	3.121	0.545
2638	K3 200 E	709.053	1310.986	200	750	28	<0.2	523	1.2	51	21	130	2	2.281	0.575
2639	K3 250 E	709.103	1310.986	250	750	44	<0.2	256	1	29	13	30	1	0.948	1.530
2640	K3 300 E	709.153	1310.985	300	750	47	<0.2	109	0.8	24	10	25	<1	0.437	1.385
2641	K3 350 E	709.203	1310.984	350	750	200	<0.2	102	0.8	50	13	39	<1	1.237	0.925
2642	K3 400 E	709.253	1310.983	400	750	66	<0.2	62	0.6	56	12	67	<1	1.246	0.072
2643	K3 450 E	709.303	1310.982	450	750	43	<0.2	43	0.6	59	14	72	<1	1.302	-0.193
2644	K3 500 E	709.353	1310.981	500	750	6	<0.2	11	0.8	39	18	32	1	0.570	-0.107
2645	K3 550 E	709.403	1310.981	550	750	10	<0.2	9	0.6	28	15	31	<1	0.254	-0.033
2646	K3 600 E	709.453	1310.980	600	750	7	<0.2	15	0.4	32	21	41	1	0.631	-0.405
2647	K3 650 E	709.503	1310.979	650	750	7	<0.2	12	0.6	25	18	29	1	0.309	0.083
2648	K3 700 E	709.553	1310.978	700	750	2	<0.2	65	1.2	37	41	34	3	1.380	0.408
2649	K3 750 E	709.603	1310.977	750	750	<1	<0.2	68	0.8	50	24	37	2	1.014	-0.166
2650	K3 800 E	709.653	1310.976	800	750	4	<0.2	75	0.6	42	66	45	3	1.820	-0.073
2651	K3 850 E	709.703	1310.975	850	750	145	<0.2	18	0.8	37	17	26	<1	0.777	0.703
2652	K3 900 E	709.753	1310.975	900	750	6	<0.2	12	0.6	28	13	23	<1	0.029	0.166
2653	K3 950 E	709.803	1310.974	950	750	9	<0.2	12	0.4	33	12	29	1	0.113	-0.197
2654	K3 1000 E	709.853	1310.973	1000	750	5	<0.2	16	0.2	34	13	31	<1	0.072	-0.623
2655	K3 0 W	708.853	1310.990	0	750	21	<0.2	40	0.6	17	11	23	1	0.020	1.014
2656	K3 50 W	708.803	1310.991	-50	750	175	<0.2	113	0.8	31	14	27	<1	0.918	1.395
2657	K3 100 W	708.753	1310.992	-100	750	250	<0.2	225	0.8	41	11	36	<1	1.160	1.373
2658	K3 150 W	708.703	1310.992	-150	750	310	<0.2	157	0.8	37	10	39	<1	1.051	1.308
2659	K3 200 W	708.653	1310.993	-200	750	430	<0.2	169	0.8	31	10	33	<1	0.940	1.574
2660	K3 250 W	708.603	1310.994	-250	750	135	<0.2	498	1.2	28	15	28	1	1.237	2.057
2661	K3 300 W	708.553	1310.995	-300	750	165	<0.2	166	0.4	22	9	29	<1	0.448	1.320
2662	K3 350 W	708.503	1310.996	-350	750	115	<0.2	420	1	32	17	29	3	1.313	1.782
2663	K3 400 W	708.453	1310.997	-400	750	62	<0.2	358	1.2	44	26	27	3	1.642	1.570
2664	K3 450 W	708.403	1310.998	-450	750	79	<0.2	101	0.2	36	11	33	<1	0.567	0.337
2665	K3 500 W	708.353	1310.998	-500	750	250	<0.2	93	0.4	31	11	38	<1	0.786	0.848
2666	K3 550 W	708.303	1310.999	-550	750	75	<0.2	65	0.4	37	12	31	<1	0.659	0.567
2667	K3 600 W	708.253	1311.000	-600	750	145	<0.2	127	0.6	49	32	33	1	1.682	0.824
2668	K3 650 W	708.203	1311.001	-650	750	85	<0.2	45	0.6	32	10	21	<1	0.329	1.005
2669	K3 700 W	708.153	1311.002	-700	750	81	<0.2	56	0.4	34	9	22	<1	0.264	0.805
2670	K3 750 W	708.103	1311.003	-750	750	91	<0.2	67	0.4	41	12	51	<1	0.953	0.259
2671	K3 800 W	708.053	1311.004	-800	750	230	<0.2	16	0.4	25	8	32	<1	0.111	0.524
2672	K3 850 W	708.003	1311.004	-850	750	31	<0.2	30	0.6	38	9	42	<1	0.496	0.229
2673	K3 900 W	707.953	1311.005	-900	750	62	<0.2	42	0.8	48	13	60	<1	1.166	0.229
2674	K3 950 W	707.903	1311.006	-950	750	360	<0.2	195	1	53	20	44	1	1.794	1.198
2675	K3 1000 W	707.853	1311.007	-1000	750	27	<0.2	60	1	65	16	57	3	1.434	0.181
2676	K3 1050 W	707.803	1311.008	-1050	750	8	<0.2	31	0.4	55	9	65	<1	0.663	-0.636
2677	K3 1100 W	707.753	1311.009	-1100	750	57	<0.2	24	0.4	41	11	56	<1	0.727	-0.184
2678	K3 1150 W	707.703	1311.009	-1150	750	16	<0.2	42	0.4	43	12	49	<1	0.725	-0.162
2679	K3 1200 W	707.653	1311.010	-1200	750	8	<0.2	36	<0.2	35	9	36	<1	-0.038	-0.727
2680	K3 1250 W	707.603	1311.011	-1250	750	20	<0.2	95	0.4	69	15	45	<1	1.186	-0.085
2681	K3 1300 W	707.553	1311.012	-1300	750	220	<0.2	46	0.2	33	10	27	<1	0.335	0.424
2682	K3 1350 W	707.503	1311.013	-1350	750	23	<0.2	47	<0.2	25	12	24	<1	-0.046	-0.088
2683	K3 1400 W	707.453	1311.014	-1400	750	16	<0.2	47	0.4	36	13	28	<1	0.463	0.290
2684	K3 1450 W	707.403	1311.015	-1450	750	9	<0.2	44	0.4	40	11	26	<1	0.306	0.183
2685	K3 1500 W	707.353	1311.015	-1500	750	7	<0.2	26	0.2	19	6	19	<1	-0.785	0.242
2686	K4 50 E	708.901	1310.864	50	625	155	<0.2	275	0.6	31	14	21	<1	0.886	1.654
2687	K4 100 E	708.951	1310.863	100	625	60	<0.2	222	1.4	35	23	34	1	1.518	1.488
2688	K4 150 E	709.001	1310.862	150	625	120	<0.2	174	0.4	29	12	25	1	0.662	1.204
2689	K4 200 E	709.051	1310.861	200	625	45	<0.2	124	0.4	26	12	22	<1	0.415	1.076
2690	K4 250 E	709.101	1310.861	250	625	31	<0.2	86	0.6	32	14	25	<1	0.644	0.917
2691	K4 300 E	709.151	1310.860	300	625	39	<0.2	103	0.4	36	14	32	<1	0.780	0.591

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2692	K4 350 E	709.201	1310.859	350	625	260	<0.2	181	1	63	19	62	1	1.951	0.835
2693	K4 400 E	709.251	1310.858	400	625	165	<0.2	37	0.4	58	15	55	<1	1.231	-0.078
2694	K4 450 E	709.301	1310.857	450	625	7	<0.2	27	0.8	52	37	32	1	1.318	-0.014
2695	K4 500 E	709.351	1310.856	500	625	7	<0.2	7	0.4	39	15	29	<1	0.215	-0.512
2696	K4 550 E	709.401	1310.856	550	625	7	0.2	14	0.4	44	16	36	<1	0.522	-0.491
2697	K4 600 E	709.451	1310.855	600	625	8	<0.2	28	0.4	34	28	30	1	0.814	-0.060
2698	K4 650 E	709.501	1310.854	650	625	19	<0.2	53	0.6	26	23	28	2	0.802	0.685
2699	K4 700 E	709.551	1310.853	700	625	6	<0.2	19	0.2	35	15	29	<1	0.190	-0.528
2700	K4 750 E	709.601	1310.852	750	625	22	<0.2	16	0.4	32	12	27	<1	0.193	0.092
2701	K4 800 E	709.651	1310.851	800	625	26	<0.2	21	0.4	28	9	22	<1	-0.082	0.419
2702	K4 850 E	709.701	1310.850	850	625	9	<0.2	9	0.4	29	9	24	<1	-0.261	-0.083
2703	K4 900 E	709.751	1310.850	900	625	7	<0.2	3	0.2	20	7	20	<1	-1.001	-0.506
2704	K4 950 E	709.801	1310.849	950	625	7	<0.2	10	0.2	25	7	28	<1	-0.551	-0.443
2705	K4 1000 E	709.851	1310.848	1000	625	35	<0.2	8	0.4	17	6	22	<1	-0.689	0.458
2706	K4 0 W	708.851	1310.865	0	625	170	<0.2	196	1	32	12	24	1	0.910	1.747
2707	K4 50 W	708.801	1310.866	-50	625	210	<0.2	127	0.8	48	15	30	<1	1.232	1.165
2708	K4 100 W	708.751	1310.867	-100	625	165	<0.2	118	1	29	8	19	<1	0.415	1.808
2709	K4 150 W	708.701	1310.867	-150	625	310	<0.2	109	0.4	29	10	26	<1	0.569	1.199
2710	K4 200 W	708.651	1310.868	-200	625	82	<0.2	82	0.4	23	8	25	<1	0.145	1.064
2711	K4 250 W	708.601	1310.869	-250	625	27	<0.2	48	0.2	13	8	26	<1	-0.399	0.633
2712	K4 300 W	708.551	1310.870	-300	625	155	<0.2	136	0.2	23	5	17	<1	-0.324	1.230
2713	K4 350 W	708.501	1310.871	-350	625	92	<0.2	106	<0.2	20	8	19	<1	-0.251	0.674
2714	K4 400 W	708.451	1310.872	-400	625	84	<0.2	75	<0.2	24	6	19	<1	-0.423	0.482
2715	K4 450 W	708.401	1310.873	-450	625	125	<0.2	62	0.2	26	6	22	<1	-0.187	0.718
2716	K4 500 W	708.351	1310.873	-500	625	68	<0.2	67	0.2	35	7	25	<1	0.057	0.403
2717	K4 550 W	708.301	1310.874	-550	625	150	<0.2	46	0.2	26	9	20	<1	-0.005	0.674
2718	K4 600 W	708.251	1310.875	-600	625	55	<0.2	61	0.2	33	11	24	<1	0.268	0.356
2719	K4 650 W	708.201	1310.876	-650	625	93	<0.2	82	0.2	26	9	26	<1	0.170	0.625
2720	K4 700 W	708.151	1310.877	-700	625	77	<0.2	73	0.4	45	17	42	<1	1.126	0.296
2721	K4 750 W	708.101	1310.878	-750	625	13	<0.2	34	0.4	59	11	82	1	0.986	-0.722
2722	K4 800 W	708.051	1310.879	-800	625	30	<0.2	35	0.2	41	10	54	<1	0.525	-0.498
2723	K4 850 W	708.001	1310.879	-850	625	13	<0.2	32	0.4	59	14	91	<1	1.178	-0.824
2724	K4 900 W	707.951	1310.880	-900	625	18	<0.2	61	0.2	52	16	87	1	1.193	-0.851
2725	K4 950 W	707.901	1310.881	-950	625	14	<0.2	28	<0.2	49	15	78	<1	0.793	-1.395
2726	K4 1000 W	707.851	1310.882	-1000	625	32	<0.2	45	0.2	43	9	37	1	0.352	-0.201
2727	K4 1050 W	707.801	1310.883	-1050	625	145	<0.2	24	0.2	27	8	27	<1	-0.038	0.278
2728	K4 1100 W	707.751	1310.884	-1100	625	195	<0.2	47	0.4	42	14	37	1	0.922	0.432
2729	K4 1150 W	707.701	1310.885	-1150	625	14	<0.2	43	0.2	41	12	51	<1	0.583	-0.536
2730	K4 1200 W	707.651	1310.885	-1200	625	26	<0.2	92	0.4	57	13	46	1	1.041	0.045
2731	K4 1250 W	707.601	1310.886	-1250	625	38	<0.2	145	0.4	60	18	41	<1	1.327	0.260
2732	K4 1300 W	707.551	1310.887	-1300	625	16	<0.2	66	0.2	53	19	41	1	0.970	-0.425
2733	K4 1350 W	707.501	1310.888	-1350	625	3	<0.2	22	0.2	63	11	75	<1	0.640	-1.432
2734	K4 1400 W	707.451	1310.889	-1400	625	4	<0.2	38	0.2	51	9	61	<1	0.444	-0.965
2735	K4 1450 W	707.401	1310.890	-1450	625	5	<0.2	21	0.2	56	6	54	<1	0.089	-1.057
2736	K4 1500 W	707.351	1310.890	-1500	625	7	<0.2	10	0.4	32	4	25	<1	-0.724	-0.094
2737	L1 50 E	708.899	1310.739	50	500	210	<0.2	53	0.6	18	8	16	<1	-0.077	1.677
2738	L1 100 E	708.949	1310.738	100	500	450	<0.2	135	0.4	27	10	17	<1	0.412	1.613
2739	L1 150 E	708.999	1310.737	150	500	540	<0.2	271	1.4	76	19	30	2	1.895	1.584
2740	L1 200 E	709.048	1310.737	200	500	27	<0.2	49	0.4	55	15	65	<1	1.173	-0.346
2741	L1 250 E	709.098	1310.736	250	500	28	<0.2	137	0.6	61	18	64	<1	1.579	0.134
2742	L1 300 E	709.148	1310.735	300	500	15	<0.2	42	0.4	65	18	66	<1	1.291	-0.598
2743	L1 350 E	709.198	1310.734	350	500	14	<0.2	13	0.4	35	16	27	<1	0.341	-0.116
2744	L1 400 E	709.248	1310.733	400	500	23	<0.2	22	0.4	40	16	24	<1	0.475	0.127
2745	L1 450 E	709.298	1310.732	450	500	6	0.2	14	0.8	47	34	23	1	0.946	0.012
2746	L1 500 E	709.348	1310.731	500	500	5	<0.2	7	0.6	36	14	23	<1	0.078	-0.169
2747	L1 550 E	709.398	1310.731	550	500	6	0.2	11	0.8	49	16	29	<1	0.547	-0.157
2748	L1 600 E	709.448	1310.730	600	500	4	<0.2	9	0.8	49	14	31	<1	0.423	-0.311
2749	L1 650 E	709.498	1310.729	650	500	3	0.2	11	0.6	36	18	29	<1	0.376	-0.266
2750	L1 700 E	709.548	1310.728	700	500	4	<0.2	44	0.8	25	19	35	2	0.652	0.437
2751	L1 750 E	709.598	1310.727	750	500	6	<0.2	21	0.8	28	17	27	1	0.423	0.373
2752	L1 800 E	709.648	1310.726	800	500	12	<0.2	4	0.2	27	10	27	<1	-0.413	-0.696
2753	L1 850 E	709.698	1310.725	850	500	29	<0.2	7	0.4	30	12	25	<1	0.016	-0.045
2754	L1 900 E	709.748	1310.725	900	500	11	<0.2	4	0.2	29	9	31	<1	-0.394	-0.819
2755	L1 950 E	709.798	1310.724	950	500	8	<0.2	6	0.2	23	7	25	<1	-0.712	-0.472
2756	L1 1000 E	709.848	1310.723	1000	500	3	<0.2	8	0.4	15	7	45	<1	-0.532	-0.301
2757	L1 1100 E	709.898	1310.721	1100	500	7	<0.2	15	0.4	26	12	22	1	-0.100	0.121
2758	L1 1200 E	710.048	1310.719	1200	500	4	<0.2	27	0.6	48	26	33	2	0.968	-0.197
2759	L1 1300 E	710.148	1310.718	1300	500	4	<0.2	21	0.4	62	17	30	1	0.642	-0.527
2760	L1 1400 E	710.248	1310.716	1400	500	65	<0.2	105	0.4	114	27	62	1	2.043	-0.370

Seri. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2761	L1 1500 E	710.348	1310.714	1500	500	5	<0.2	24	0.2	64	15	71	<1	0.880	-1.327
2762	L1 1600 E	710.448	1310.713	1600	500	3	<0.2	8	<0.2	60	12	72	<1	0.356	-2.068
2763	L1 1700 E	710.548	1310.711	1700	500	7	<0.2	<1	0.2	84	16	62	1	0.358	-2.555
2764	L1 1800 E	710.648	1310.709	1800	500	9	<0.2	4	0.2	64	43	88	1	1.404	-2.016
2765	L1 1900 E	710.748	1310.708	1900	500	4	<0.2	<1	0.2	123	17	73	<1	0.585	-2.943
2766	L1 2000 E	710.848	1310.706	2000	500	7	<0.2	20	0.4	150	18	96	<1	1.628	-1.606
2767	L1 0 W	708.849	1310.740	0	500	600	3	60	0.4	16	7	13	<1	-0.272	1.866
2768	L1 50 W	708.799	1310.741	-50	500	165	<0.2	90	0.6	21	8	15	1	0.027	1.764
2769	L1 100 W	708.749	1310.742	-100	500	57	<0.2	96	0.4	28	10	17	1	0.190	1.163
2770	L1 150 W	708.699	1310.742	-150	500	55	<0.2	161	1.6	29	14	20	4	0.842	1.898
2771	L1 200 W	708.649	1310.743	-200	500	33	<0.2	302	1.6	46	25	28	5	1.624	1.526
2772	L1 250 W	708.599	1310.744	-250	500	54	<0.2	143	0.4	22	10	16	1	0.121	1.440
2773	L1 300 W	708.549	1310.745	-300	500	135	<0.2	351	0.6	43	18	27	3	1.330	1.368
2774	L1 350 W	708.499	1310.746	-350	500	115	<0.2	93	<0.2	33	13	27	1	0.432	0.158
2775	L1 400 W	708.449	1310.747	-400	500	130	<0.2	47	<0.2	23	9	17	1	-0.272	0.457
2776	L1 450 W	708.399	1310.748	-450	500	41	<0.2	42	0.2	29	6	23	1	-0.282	0.338
2777	L1 500 W	708.349	1310.748	-500	500	18	<0.2	17	<0.2	19	3	23	<1	-1.261	-0.157
2778	L1 550 W	708.299	1310.749	-550	500	18	<0.2	23	<0.2	24	9	17	<1	-0.546	-0.100
2779	L1 600 W	708.249	1310.750	-600	500	470	<0.2	16	<0.2	19	8	18	<1	-0.471	0.396
2780	L1 650 W	708.199	1310.751	-650	500	12	<0.2	14	<0.2	16	7	20	1	-0.924	-0.184
2781	L1 700 W	708.149	1310.752	-700	500	23	<0.2	38	0.2	28	19	24	1	0.393	0.107
2782	L1 750 W	708.099	1310.753	-750	500	19	<0.2	29	0.2	31	11	36	1	0.210	-0.252
2783	L1 800 W	708.049	1310.754	-800	500	145	<0.2	106	0.2	44	18	45	<1	1.170	0.117
2784	L1 850 W	707.999	1310.754	-850	500	43	<0.2	103	0.2	44	17	48	<1	1.052	-0.117
2785	L1 900 W	707.949	1310.755	-900	500	46	<0.2	79	<0.2	39	14	47	<1	0.697	-0.459
2786	L1 950 W	707.899	1310.756	-950	500	9	<0.2	37	<0.2	47	9	69	1	0.400	-1.238
2787	L1 1000 W	707.849	1310.757	-1000	500	56	<0.2	65	0.2	49	16	42	2	0.945	-0.191
2788	L1 1050 W	707.799	1310.758	-1050	500	280	<0.2	55	0.2	35	13	28	1	0.596	0.442
2789	L1 1100 W	707.749	1310.759	-1100	500	53	<0.2	76	0.2	54	15	46	2	1.008	-0.249
2790	L1 1150 W	707.699	1310.760	-1150	500	78	<0.2	69	0.4	50	14	35	1	0.955	0.351
2791	L1 1200 W	707.649	1310.760	-1200	500	34	<0.2	29	0.4	31	7	51	<1	0.262	0.034
2792	L1 1250 W	707.599	1310.761	-1250	500	20	<0.2	47	0.4	49	15	41	1	0.880	-0.073
2793	L1 1300 W	707.549	1310.762	-1300	500	7	<0.2	19	0.2	25	6	36	<1	-0.428	-0.377
2794	L1 1350 W	707.499	1310.763	-1350	500	4	<0.2	19	0.2	33	8	48	<1	-0.043	-0.805
2795	L1 1400 W	707.449	1310.764	-1400	500	2	<0.2	7	0.2	26	5	31	<1	-0.872	-0.803
2796	L1 1450 W	707.399	1310.765	-1450	500	4	<0.2	23	0.2	46	15	33	<1	0.362	-0.750
2797	L1 1500 W	707.349	1310.766	-1500	500	3	<0.2	17	0.2	45	8	38	<1	-0.061	-0.907
2798	L1 1600 W	707.249	1310.767	-1600	500	5	<0.2	23	0.2	123	9	32	<1	0.460	-1.163
2799	L1 1700 W	707.149	1310.769	-1700	500	4	<0.2	98	0.4	62	13	31	<1	0.743	-0.039
2800	L1 1800 W	707.049	1310.771	-1800	500	7	<0.2	14	0.2	26	6	35	<1	-0.475	-0.477
2801	L1 1900 W	706.949	1310.772	-1900	500	5	<0.2	11	0.4	27	5	41	<1	-0.441	-0.341
2802	L1 2000 W	706.849	1310.774	-2000	500	28	<0.2	7	0.4	12	4	11	<1	-1.456	1.007
2803	L1 2100 W	706.749	1310.776	-2100	500	37	<0.2	5	<0.2	11	2	14	<1	-2.122	0.186
2804	L1 2200 W	706.649	1310.777	-2200	500	28	<0.2	10	0.2	16	5	18	<1	-1.038	0.297
2805	L1 2300 W	706.549	1310.779	-2300	500	17	<0.2	12	0.4	10	3	10	<1	-1.715	1.274
2806	L1 2400 W	706.449	1310.781	-2400	500	34	<0.2	6	0.4	10	2	9	<1	-2.078	1.264
2807	L1 2500 W	706.349	1310.783	-2500	500	96	<0.2	9	0.2	13	6	13	<1	-1.068	0.742
2808	L1 2600 W	706.249	1310.784	-2600	500	66	<0.2	16	0.4	14	6	16	<1	-0.747	1.064
2809	L1 2700 W	706.149	1310.786	-2700	500	105	<0.2	19	1.2	34	7	37	1	0.392	0.794
2810	L1 2800 W	706.049	1310.788	-2800	500	22	<0.2	26	1.4	23	7	16	1	-0.213	1.426
2811	L1 2900 W	705.949	1310.789	-2900	500	180	<0.2	10	0.6	11	3	12	<1	-1.338	1.642
2812	L1 3000 W	705.849	1310.791	-3000	500	77	<0.2	33	0.2	14	5	11	<1	-1.032	1.192
2813	L1 3100 W	705.749	1310.793	-3100	500	219	<0.2	134	0.4	21	10	18	1	0.267	1.594
2814	L1 3200 W	705.649	1310.794	-3200	500	43	<0.2	52	1	13	12	19	1	0.078	1.720
2815	L1 3300 W	705.549	1310.796	-3300	500	210	0.2	70	1.4	15	10	20	2	0.298	2.150
2816	L1 3400 W	705.449	1310.798	-3400	500	<2	<0.2	31	0.6	16	11	39	1	-0.134	0.066
2817	L1 3500 W	705.349	1310.800	-3500	500	20	<0.2	60	1	24	15	46	3	0.843	0.784
2818	L1 3600 W	705.249	1310.801	-3600	500	10	<0.2	26	0.6	27	14	34	2	0.414	0.270
2819	L1 3700 W	705.149	1310.803	-3700	500	12	<0.2	59	1	20	17	23	3	0.481	1.192
2820	L1 3800 W	705.049	1310.805	-3800	500	6	<0.2	36	0.2	21	13	23	1	-0.119	0.087
2821	L1 3900 W	704.949	1310.806	-3900	500	3	<0.2	11	0.4	11	10	14	<1	-0.916	0.620
2822	L1 4000 W	704.849	1310.808	-4000	500	3	<0.2	1	0.2	12	9	13	<1	-1.513	-0.486
2823	L1 4100 W	704.749	1310.810	-4100	500	6	<0.2	8	0.2	14	10	13	<1	-0.972	0.186
2824	L1 4200 W	704.649	1310.812	-4200	500	6	<0.2	20	<0.2	14	10	17	<1	-0.828	-0.046
2825	L1 4300 W	704.549	1310.813	-4300	500	20	<0.2	32	0.4	13	8	13	1	-0.678	1.230
2826	L1 4400 W	704.449	1310.815	-4400	500	11	<0.2	50	0.4	16	9	16	1	-0.396	1.035
2827	L1 4500 W	704.349	1310.817	-4500	500	21	<0.2	74	0.2	16	10	15	1	-0.368	0.927
2828	L1 4600 W	704.249	1310.818	-4600	500	12	<0.2	51	0.4	16	11	16	1	-0.257	1.037
2829	L1 4700 W	704.149	1310.820	-4700	500	16	<0.2	64	0.4	15	10	15	1	-0.312	1.234

Serl. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2830	L1 4800 W	701.049	1310.822	-4800	500	13	<0.2	22	0.2	10	5	9	<1	-1.491	1.078
2831	L1 4900 W	703.949	1310.823	-4900	500	8	<0.2	30	0.4	11	9	11	<1	-0.841	1.241
2832	L1 5000 W	703.849	1310.825	-5000	500	250	<0.2	72	0.6	19	11	17	2	0.244	1.709
2833	L1 5100 W	703.749	1310.827	-5100	500	45	<0.2	41	0.4	23	13	16	1	0.084	0.974
2834	L1 5200 W	703.649	1310.829	-5200	500	12	<0.2	31	0.4	24	9	20	1	-0.194	0.556
2835	L1 5300 W	703.549	1310.830	-5300	500	460	<0.2	37	0.4	22	11	20	1	0.246	1.212
2836	L1 5400 W	703.449	1310.832	-5400	500	9	<0.2	21	0.2	13	8	17	<1	-0.827	0.452
2837	L1 5500 W	703.349	1310.834	-5500	500	5	<0.2	8	0.2	14	6	13	<1	-1.315	0.203
2838	L1 5600 W	703.249	1310.835	-5600	500	670	<0.2	2	0.2	9	7	10	<1	-1.328	0.908
2839	L1 5700 W	703.149	1310.837	-5700	500	20	<0.2	6	0.4	9	5	8	<1	-1.637	1.224
2840	L1 5800 W	703.049	1310.839	-5800	500	11	<0.2	4	0.4	10	5	12	<1	-1.526	0.708
2841	L1 5900 W	702.949	1310.841	-5900	500	55	<0.2	5	0.2	9	6	13	<1	-1.372	0.661
2842	L1 6000 W	702.849	1310.842	-6000	500	9	<0.2	6	0.4	8	6	12	<1	-1.455	0.904
2843	L1 6100 W	702.749	1310.844	-6100	500	10	<0.2	8	0.4	14	9	15	<1	-0.797	0.553
2844	L1 6200 W	702.649	1310.846	-6200	500	11	<0.2	13	0.6	12	13	17	2	-0.404	0.905
2845	L1 6300 W	702.549	1310.847	-6300	500	7	<0.2	11	0.4	14	15	21	2	-0.291	0.353
2846	L1 6400 W	702.449	1310.849	-6400	500	4	<0.2	13	0.8	13	19	20	2	-0.086	0.725
2847	L1 6500 W	702.349	1310.851	-6500	500	4	<0.2	3	0.2	11	9	15	1	-1.276	-0.135
2848	L1 6600 W	702.249	1310.852	-6600	500	9	<0.2	1	0.2	8	6	13	<1	-1.849	-0.067
2849	L1 6700 W	702.149	1310.854	-6700	500	4	<0.2	1	0.2	8	4	12	<1	-2.216	-0.111
2850	L1 6800 W	702.050	1310.856	-6800	500	5	<0.2	<1	0.2	5	2	8	<1	-3.142	0.251
2851	L1 6900 W	701.950	1310.858	-6900	500	2	<0.2	<1	0.2	8	5	10	<1	-2.333	-0.349
2852	L1 7000 W	701.850	1310.859	-7000	500	2	<0.2	<1	0.2	6	5	8	<1	-2.558	-0.068
2853	L2 50 E	708.896	1310.614	50	375	58	<0.2	47	0.8	30	13	25	1	0.578	1.016
2854	L2 100 E	708.946	1310.613	100	375	95	<0.2	21	0.2	15	8	22	<1	-0.442	0.596
2855	L2 150 E	708.996	1310.612	150	375	29	<0.2	25	0.2	59	16	59	1	0.962	-0.892
2856	L2 200 E	709.046	1310.612	200	375	30	<0.2	199	1.4	64	24	58	2	1.968	0.712
2857	L2 250 E	709.096	1310.611	250	375	65	<0.2	23	0.2	46	13	37	1	0.566	-0.367
2858	L2 300 E	709.146	1310.610	300	375	19	<0.2	24	0.6	50	18	32	2	0.852	0.040
2859	L2 350 E	709.196	1310.609	350	375	8	<0.2	22	0.4	47	23	33	1	0.830	-0.342
2860	L2 400 E	709.246	1310.608	400	375	9	<0.2	17	0.2	47	11	34	1	0.207	-0.719
2861	L2 450 E	709.296	1310.607	450	375	6	<0.2	29	0.6	50	24	34	1	0.995	-0.143
2862	L2 500 E	709.346	1310.606	500	375	3	<0.2	18	0.6	55	29	39	3	1.080	-0.549
2863	L2 550 E	709.396	1310.606	550	375	5	<0.2	11	0.4	50	15	41	<1	0.525	-0.757
2864	L2 600 E	709.446	1310.605	600	375	3	0.2	9	0.4	42	11	45	1	0.217	-0.838
2865	L2 650 E	709.496	1310.604	650	375	5	<0.2	10	0.4	46	16	36	1	0.455	-0.672
2866	L2 700 E	709.546	1310.603	700	375	87	<0.2	15	0.4	33	14	25	1	0.379	0.304
2867	L2 750 E	709.596	1310.602	750	375	9	<0.2	7	0.2	28	8	22	1	-0.565	-0.443
2868	L2 800 E	709.646	1310.601	800	375	15	<0.2	17	0.4	33	11	26	1	0.110	0.065
2869	L2 850 E	709.696	1310.600	850	375	5	<0.2	25	<0.2	33	15	27	2	0.030	-0.759
2870	L2 900 E	709.746	1310.600	900	375	5	<0.2	46	0.6	35	15	23	1	0.425	0.431
2871	L2 950 E	709.796	1310.599	950	375	2	<0.2	66	0.2	44	23	29	3	0.673	-0.466
2872	L2 1000 E	709.846	1310.598	1000	375	2	<0.2	89	0.4	45	41	27	4	1.202	-0.031
2873	L2 0 W	708.846	1310.615	0	375	40	<0.2	56	0.6	38	11	20	1	0.412	0.886
2874	L2 50 W	708.796	1310.616	-50	375	29	<0.2	218	2.6	61	25	33	4	1.846	1.413
2875	L2 100 W	708.746	1310.617	-100	375	29	<0.2	81	0.8	33	12	23	1	0.560	1.084
2876	L2 150 W	708.696	1310.618	-150	375	28	<0.2	48	0.4	17	8	12	<1	-0.503	1.318
2877	L2 200 W	708.646	1310.618	-200	375	16	<0.2	18	0.2	20	8	14	<1	-0.707	0.386
2878	L2 250 W	708.596	1310.619	-250	375	16	<0.2	44	1.2	39	16	27	1	0.812	0.804
2879	L2 300 W	708.546	1310.620	-300	375	59	<0.2	34	1.2	34	15	27	1	0.783	1.005
2880	L2 350 W	708.496	1310.621	-350	375	16	<0.2	66	2.2	40	19	31	3	1.179	1.138
2881	L2 400 W	708.446	1310.622	-400	375	18	<0.2	49	1.4	41	17	36	3	1.061	0.735
2882	L2 450 W	708.396	1310.623	-450	375	8	<0.2	31	0.6	30	10	26	1	0.131	0.424
2883	L2 500 W	708.346	1310.623	-500	375	210	<0.2	17	0.2	28	7	43	<1	0.079	-0.055
2884	L2 550 W	708.296	1310.624	-550	375	8	<0.2	34	1	35	13	65	<1	0.896	0.074
2885	L2 600 W	708.246	1310.625	-600	375	410	<0.2	81	1.6	38	21	28	3	1.431	1.624
2886	L2 650 W	708.196	1310.626	-650	375	4	<0.2	75	1	33	17	25	3	0.677	0.786
2887	L2 700 W	708.146	1310.627	-700	375	2	<0.2	134	1.2	55	31	34	5	1.491	0.454
2888	L2 750 W	708.097	1310.628	-750	375	74	<0.2	57	0.8	34	15	24	2	0.758	1.061
2889	L2 800 W	708.047	1310.629	-800	375	5	<0.2	88	1	59	41	35	4	1.688	0.293
2890	L2 850 W	707.997	1310.629	-850	375	38	<0.2	54	0.6	49	17	39	1	1.094	0.301
2891	L2 900 W	707.947	1310.630	-900	375	8	<0.2	62	0.4	57	19	65	<1	1.273	-0.502
2892	L2 950 W	707.897	1310.631	-950	375	5	<0.2	34	0.4	30	10	44	<1	0.268	-0.144
2893	L2 1000 W	707.847	1310.632	-1000	375	6	<0.2	15	0.4	33	15	62	<1	0.605	-0.660
2894	L2 1050 W	707.797	1310.633	-1050	375	6	<0.2	39	0.2	62	16	67	<1	0.978	-1.101
2895	L2 1100 W	707.747	1310.634	-1100	375	4	<0.2	123	0.2	158	14	79	<1	1.523	-1.375
2896	L2 1150 W	707.697	1310.635	-1150	375	61	<0.2	42	0.2	90	21	61	2	1.483	-0.875
2897	L2 1200 W	707.647	1310.635	-1200	375	56	<0.2	69	0.4	32	11	35	<1	0.581	0.551
2898	L2 1250 W	707.597	1310.636	-1250	375	21	<0.2	133	1	75	26	66	1	1.934	0.188

Ser. No.	Sample No.	UTM Coord.		Local Coord.		Au ppb	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	PC 1	PC 2
		E (km)	N (km)	E (m)	N (m)										
2899	L2 1300 W	707.547	1310.637	-1300	375	330	<0.2	69	0.8	56	16	51	<1	1.519	0.645
2900	L2 1350 W	707.497	1310.638	-1350	375	93	<0.2	60	0.4	28	11	31	<1	0.490	0.728
2901	L2 1400 W	707.447	1310.639	-1400	375	16	<0.2	51	0.6	62	19	64	1	1.407	-0.277
2902	L2 1450 W	707.397	1310.640	-1450	375	25	<0.2	17	0.4	38	9	28	<1	0.120	0.045
2903	L2 1500 W	707.347	1310.641	-1500	375	7	<0.2	26	0.6	65	16	28	<1	0.754	-0.139
2904	L2 1550 W	707.297	1310.641	-1550	375	5	<0.2	22	0.4	66	9	35	<1	0.360	-0.545
2905	L3 50 E	708.894	1310.489	50	250	18	<0.2	25	0.2	31	12	26	<1	0.087	-0.122
2906	L3 100 E	708.944	1310.488	100	250	84	<0.2	34	0.2	33	12	30	<1	0.365	0.099
2907	L3 150 E	708.994	1310.487	150	250	30	<0.2	188	0.8	67	25	66	1	1.957	0.298
2908	L3 200 E	709.044	1310.487	200	250	17	<0.2	6	<0.2	31	9	40	<1	-0.275	-1.170
2909	L3 250 E	709.094	1310.486	250	250	5	<0.2	12	0.4	33	16	29	1	0.245	-0.315
2910	L3 300 E	709.144	1310.485	300	250	6	<0.2	25	0.4	52	18	31	2	0.684	-0.342
2911	L3 350 E	709.194	1310.484	350	250	10	<0.2	19	0.2	40	15	24	<1	0.205	-0.405
2912	L3 400 E	709.244	1310.483	400	250	17	<0.2	12	0.2	33	12	29	<1	0.036	-0.459
2913	L3 450 E	709.294	1310.482	450	250	6	<0.2	10	<0.2	34	10	37	<1	-0.210	-1.185
2914	L3 500 E	709.344	1310.481	500	250	8	<0.2	7	0.2	45	8	62	<1	0.100	-1.321
2915	L3 550 E	709.394	1310.481	550	250	48	<0.2	8	0.2	36	7	27	<1	-0.281	-0.378
2916	L3 600 E	709.444	1310.480	600	250	4	<0.2	15	0.4	37	11	32	1	0.117	-0.365
2917	L3 650 E	709.494	1310.479	650	250	4	<0.2	8	0.4	27	8	21	1	-0.519	-0.121
2918	L3 700 E	709.544	1310.478	700	250	2	<0.2	17	0.4	31	12	23	2	-0.093	-0.154
2919	L3 750 E	709.594	1310.477	750	250	2	<0.2	47	0.4	42	19	22	4	0.480	-0.007
2920	L3 800 E	709.644	1310.476	800	250	3	<0.2	64	0.4	43	18	23	4	0.562	0.120
2921	L3 850 E	709.694	1310.475	850	250	6	<0.2	45	0.2	37	13	22	1	0.140	-0.110
2922	L3 900 E	709.744	1310.475	900	250	4	<0.2	22	<0.2	38	11	21	<1	-0.264	-0.732
2923	L3 950 E	709.794	1310.474	950	250	<1	<0.2	6	<0.2	27	14	21	<1	-0.654	-1.310
2924	L3 1000 E	709.844	1310.473	1000	250	41	<0.2	14	<0.2	29	10	36	<1	-0.066	-0.678
2925	L3 0 W	708.844	1310.490	0	250	23	<0.2	16	<0.2	22	8	19	<1	-0.647	-0.186
2926	L3 50 W	708.794	1310.491	-50	250	145	<0.2	46	0.2	28	11	27	<1	0.289	0.435
2927	L3 100 W	708.744	1310.492	-100	250	11	<0.2	80	2	53	27	31	4	1.505	0.912
2928	L3 150 W	708.694	1310.493	-150	250	14	<0.2	22	1.2	28	11	20	2	0.166	0.948
2929	L3 200 W	708.644	1310.493	-200	250	7	<0.2	31	2.4	28	11	17	2	0.220	1.405
2930	L3 250 W	708.594	1310.494	-250	250	16	<0.2	24	1	22	10	17	1	-0.081	1.131
2931	L3 300 W	708.544	1310.495	-300	250	10	0.2	33	1	29	11	22	1	0.228	0.853
2932	L3 350 W	708.494	1310.496	-350	250	13	<0.2	34	1	35	11	34	1	0.535	0.548
2933	L3 400 W	708.444	1310.497	-400	250	11	<0.2	38	0.8	37	12	44	1	0.694	0.251
2934	L3 450 W	708.394	1310.498	-450	250	9	<0.2	43	1	43	15	46	2	0.967	0.251
2935	L3 500 W	708.344	1310.498	-500	250	18	<0.2	24	0.2	29	8	32	1	-0.113	-0.188
2936	L3 550 W	708.294	1310.499	-550	250	10	<0.2	34	0.4	33	15	29	1	0.438	0.127
2937	L3 600 W	708.244	1310.500	-600	250	24	<0.2	9	0.2	15	6	15	1	-1.063	0.365
2938	L3 650 W	708.194	1310.501	-650	250	9	<0.2	34	0.4	40	15	46	1	0.722	-0.263
2939	L3 700 W	708.144	1310.502	-700	250	15	<0.2	65	0.8	29	13	26	3	0.517	0.899
2940	L3 750 W	708.094	1310.503	-750	250	6	<0.2	31	0.2	42	13	65	2	0.627	-0.935
2941	L3 800 W	708.044	1310.504	-800	250	4	<0.2	39	0.2	64	16	60	3	0.906	-1.116
2942	L3 850 W	707.994	1310.504	-850	250	4	<0.2	41	<0.2	63	19	91	2	1.076	-1.715
2943	L3 900 W	707.944	1310.505	-900	250	5	<0.2	11	<0.2	31	9	38	2	-0.304	-1.142
2944	L3 950 W	707.894	1310.506	-950	250	6	<0.2	29	<0.2	42	16	43	2	0.428	-1.091
2945	L3 1000 W	707.844	1310.507	-1000	250	69	<0.2	36	<0.2	44	20	34	2	0.733	-0.544
2946	L3 1050 W	707.794	1310.508	-1050	250	4	<0.2	24	<0.2	38	13	34	1	0.078	-1.004
2947	L3 1100 W	707.744	1310.509	-1100	250	4	<0.2	34	<0.2	51	19	40	1	0.579	-1.177
2948	L3 1150 W	707.694	1310.510	-1150	250	7	<0.2	14	<0.2	45	9	61	1	0.141	-1.487
2949	L3 1200 W	707.644	1310.510	-1200	250	2	<0.2	27	<0.2	49	11	63	1	0.320	-1.559
2950	L3 1250 W	707.594	1310.511	-1250	250	3	<0.2	8	<0.2	31	8	44	<1	-0.411	-1.399
2951	L3 1300 W	707.544	1310.512	-1300	250	7	<0.2	43	<0.2	55	18	34	1	0.590	-0.954
2952	L3 1350 W	707.494	1310.513	-1350	250	6	<0.2	32	<0.2	79	24	57	1	1.102	-1.590
2953	L3 1400 W	707.444	1310.514	-1400	250	13	<0.2	36	<0.2	50	12	54	1	0.526	-1.101
2954	L3 1450 W	707.394	1310.515	-1450	250	50	<0.2	58	<0.2	30	10	37	<1	0.216	-0.235
2955	L3 1500 W	707.344	1310.516	-1500	250	21	<0.2	32	<0.2	42	11	59	1	0.458	-1.017
2956	L4 50 E	708.892	1310.364	50	125	16	<0.2	48	1.8	46	17	30	3	1.061	0.890
2957	L4 100 E	708.942	1310.363	100	125	25	<0.2	22	0.2	39	12	30	1	0.258	-0.315
2958	L4 150 E	708.992	1310.362	150	125	29	<0.2	11	<0.2	36	10	36	<1	-0.044	-0.921
2959	L4 200 E	709.042	1310.362	200	125	7	<0.2	12	<0.2	41	14	31	1	0.049	-1.125
2960	L4 250 E	709.092	1310.361	250	125	13	<0.2	21	<0.2	54	15	38	1	0.451	-1.122
2961	L4 300 E	709.142	1310.360	300	125	10	<0.2	33	0.6	60	30	32	2	1.254	-0.101
2962	L4 350 E	709.192	1310.359	350	125	16	<0.2	14	0.4	44	17	29	1	0.534	-0.238
2963	L4 400 E	709.242	1310.358	400	125	8	<0.2	19	0.4	37	25	23	2	0.592	-0.058
2964	L4 450 E	709.292	1310.357	450	125	12	<0.2	11	0.2	36	10	24	1	-0.175	-0.458
2965	L4 500 E	709.342	1310.356	500	125	6	<0.2	25	0.2	30	14	23	3	0.020	-0.219
2966	L4 550 E	709.392	1310.356	550	125	33	<0.2	5	<0.2	18	6	15	<1	-1.187	-0.225
2967	L4 600 E	709.442	1310.355	600	125	8	<0.2	22	0.2	41	21	24	3	0.436	-0.437