REGIONAL LAKE SEDIMENT AND WATER GEOCHEMICAL DATA

NORTHERN FRASER BASIN, CENTRAL BRITISH COLUMBIA

*** APPENDIX A - DATA LISTINGS ***

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Notes:

- Analytical data reported at levels below detection limit are listed with a '<'.

Table 1. Reference Guide to Lake Sample Site Field Observations

MAP 1:50 000 NTS Map Sheet Number

YEAR Year of Collection

ID Sample Site Number

UTMZ UTM Zone

UTME UTM East Coordinate (NAD 83)

UTMN UTM North Coordinate (NAD 83)

LAT Latitude in Decimal Degrees (NAD 83)

LONG Longitude in Decimal Degrees (NAD 83)

ELEV Elevation of sample site above sea level (metres)

REP Replicate Sample Status

- Routine Sample
- 10 1st Field Duplicate
- 20 2nd Field Duplicate

MAT Sample Media Collected :

- L Lake Sediment and Water

FORM Geological formation underlying sample site

http:/www.em.gov.bc.ca/mining/geolsurv/mapplace/geodata.htm
Nick Massey, *B.C. Ministry of Energy and Mines*, Geological Survey Branch, Victoria, Publication Date: January 2005.

LAKE DPTH Sample site depth (metres)

LAKE AREA Lake area (square metres)

LAKE PERI Lake perimeter (metres)

RELIEF General relief of lake catchment

- L Low: flat lying plain
- M Medium: gently rolling hills
- H High: steep slopes

CON Source of possible site contamination

- N None
- A Agriculture
- D Domestic
- F Forestry
- C Camp
- R Road
- W Work Site

SED COMP Lake sediment composition

- S Sand: sand sized inorganic sediment
- F Fines: silt and clay<sized inorganic sediment
- O Organic: organic sediment with visible organic debris
- G Gel (gyttja): homogenous fine<grained organic sediment

SED COL Sediment Colour

TN	Tan	OR	Orange
YW	Yellow	BR	Brown
GR	Green	BL	Black
GY	Grey	RD	Red

WAT COL Suspended load in lake water sample

- N Clear
- L Light
- H Heavy

DATE Day of Collection (month/day)

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93G10	2007	1002	10	501469	5940285	53.61138	-122.97780	920	L		LTQCh	62700	1268	8.6	M	N	BR	G	N	0908
93G10	2007	1003	10	502269	5942013	53.62691	-122.96569	916	L		LTQCh	34292	1013	1.0	L	N	BR	O	F/R	0908
93G10	2007	1004	10	501277	5944607	53.65023	-122.98068	845	L		LTQCh	151211	1824	7.8	L	N	BR	G	D/A/R	0908
93G11	2007	1005	10	498672	5946372	53.66609	-123.02010	840	L		LTQCh	108851	1381	10.5	L	N	BR	G	F	0908
93G10	2007	1006	10	500405	5942809	53.63407	-122.99388	835	L	10	LTQCh	557562	4145	4.2	L	L	BR	G	F	0908
93G10	2007	1007	10	500405	5942809	53.63407	-122.99388	835	L	20	LTQCh	557562	4145	4.2	L	L	BR	G	F	0908
93G10	2007	1008	10	500104	5941889	53.62580	-122.99843	836	L		LTQCh	557562	4145	3.4	L	L	BR	G	F	0908
93G11	2007	1010	10	497096	5942010	53.62688	-123.04391	890	L		LTQCh	166331	1818	2.0	M	L	BR	G/O	F	0908
93G11	2007	1011	10	495670	5938153	53.59220	-123.06542	871	L		TrJTk	190271	1596	6.8	M	N	BR	G	F/R	0908
93G10	2007	1012	10	500559	5937502	53.58636	-122.99156	843	L		TrJTk	229230	2203	6.0	M	N	BR	G	F/D/R	0908
93G10	2007	1013	10	502692	5937489	53.58624	-122.95933	869	L		TrJTk	89377	1602	6.6	M	L	BR	G	N	0908
93G10	2007	1014	10	504417	5936231	53.57492	-122.93329	863	L		TrJTk	<1000	<100	0.7	L	N	BR	G/F/O	F/R	0908
93G10	2007	1015	10	503037	5932871	53.54473	-122.95417	850	L		TrJTk	171754	1890	9.0	L	N	BR	G	R	0908
93G10	2007	1016	10	503758	5932253	53.53917	-122.94329	851	L		TrJTk	232777	2535	2.9	L	N	BR	G/O	D/R	0908
93G10	2007	1017	10	504566	5931596	53.53326	-122.93111	853	L		TrJTk	75586	1615	2.8	M	N	BR	G	N	0908
93G10	2007	1018	10	509184	5931808	53.53510	-122.86143	848	L		TrJTk	31038	674	0.2	L	N	BR	G	N	0908
93G10	2007	1019	10	514072	5933162	53.54717	-122.78762	784	L		TrJTk	17455	547	0.5	L	N	BR	O	F/R	0908
93G10	2007	1020	10	513982	5934397	53.55827	-122.78892	778	L		TrJTk	42685	996	3.8	L	N	BR	G	N	0908
93G10	2007	1022	10	509305	5934262	53.55716	-122.85953	836	L		TrJTk	<1000	<100	0.6	L	N	BR	O	F/R	0908
93G10	2007	1023	10	510020	5934228	53.55684	-122.84874	833	L	10	TrJTk	<1000	<100	4.9	L	N	BR	G/O	N	0908
93G10	2007	1024	10	510020	5934228	53.55684	-122.84874	833	L	20	TrJTk	<1000	<100	4.9	L	N	BR	G/O	N	0908
93G10	2007	1025	10	509962	5933661	53.55175	-122.84963	848	L		TrJTk	<1000	<100	2.1	L	L	BR	O/F	F/R	0908
93G10	2007	1026	10	509735	5932988	53.54570	-122.85308	843	L		TrJTk	14715	535	2.5	L	N	BR	G	F/R	0908
93G10	2007	1027	10	509333	5936886	53.58074	-122.85903	830	L		TrJTk	35378	1003	1.8	L	N	BR	G/O	D	0908
93G10	2007	1028	10	506684	5935696	53.57009	-122.89907	857	L		TrJTk	22944	696	3.4	L	N	BR	G	N	0908
93G10	2007	1029	10	506313	5937460	53.58595	-122.90463	854	L		TrJTk	25482	626	9.4	M	N	BR	G	N	0908
93G10	2007	1030	10	504724	5939899	53.60789	-122.92860	864	L		LTQCh	25669	965	0.6	M	N	BR	O	F/R	0908
93G10	2007	1031	10	505906	5940050	53.60923	-122.91073	854	L		TrJTk	30626	763	6.6	M	N	BR	G	R	0908
93G10	2007	1032	10	510387	5944411	53.64836	-122.84286	836	L		TrJTk	<1000	<100	1.8	L	N	BR	O	D/R	0908
93G10	2007	1033	10	507563	5946758	53.66951	-122.88553	790	L		TrJTk	113194	1473	3.0	L	N	BR	G	D/R	0908
93G10	2007	1034	10	508773	5944731	53.65127	-122.86727	813	L		TrJTk	158467	2079	4.7	L	N	BR	G	D/R	0908
93G10	2007	1035	10	509040	5943248	53.63793	-122.86327	804	L		TrJTk	52158	898	8.5	L	N	BR	G	N	0908
93G10	2007	1037	10	507964	5943315	53.63855	-122.87955	811	L		LTQCh	42814	795	4.5	L	N	BR	G	N	0908
93G10	2007	1038	10	506244	5942135	53.62797	-122.90558	826	L		LTQCh	245747	3409	3.4	L	N	BR	G	D/R	0908
93G10	2007	1039	10	506139	5941462	53.62192	-122.90718	827	L		LTQCh	245747	3409	7.0	L	N	BR	G	D/R	0908
93J04	2007	1040	10	456451	5985648	54.01727	-123.66465	780	L		LTQCh	288595	4814	4.4	L	L	BR	O	N	0908
93J04	2007	1042	10	455407	5989132	54.04850	-123.68109	761	L	10	LTQCh	18409	572	1.6	L	N	BR	G/O	N	0908
93J04	2007	1043	10	455407	5989132	54.04850	-123.68109	761	L	20	LTQCh	18409	572	1.6	L	N	BR	G/O	N	0908
93J04	2007	1044	10	460131	5995354	54.10480	-123.60976	758	L		MTrCc	290123	3361	1.5	L	N	BR	G	N	0908
93J04	2007	1046	10	455225	5996542	54.11508	-123.68497	772	L		LTQCh	569205	5082	2.6	L	N	BR	G	F	0908

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J04	2007	1047	10	453047	5999660	54.14290	-123.71877	762	L		MTrCc	50137	1111	3.0	M	N	BR	G	N	0908
93J04	2007	1048	10	450944	5997618	54.12436	-123.75063	789	L		MTrCc	147091	1851	10.1	L	N	BR	G	F	0908
93J04	2007	1049	10	450871	5994249	54.09407	-123.75120	783	L		MTrCc	410725	2791	3.1	L	L	BR	G	N	0908
93J04	2007	1050	10	443589	5994693	54.09731	-123.86261	814	L		MTrCc	303289	2228	1.0	L	N	BR	G	F	0908
93J04	2007	1051	10	441436	5999853	54.14345	-123.89653	816	L		MTrCc	55876	1008	5.0	L	N	BR	G	F	0908
93J04	2007	1052	10	443884	5999955	54.14464	-123.85908	820	L		MTrCc	645503	4261	5.3	L	N	BR	G	N	0908
93J04	2007	1053	10	445196	5998397	54.13078	-123.83871	840	L		MTrCc	331734	2904	11.1	L	N	BR	G	F	0908
93J04	2007	1054	10	446594	5998541	54.13222	-123.81734	839	L		MTrCc	229922	1854	7.5	L	N	BR	G	N	0908
93J04	2007	1055	10	449700	5999879	54.14455	-123.77004	783	L		MTrCc	333533	2570	5.9	L	N	BR	G	F	0908
93J04	2007	1056	10	446494	6002119	54.16436	-123.81951	790	L		MTrCc	11964	468	8.5	L	N	BR	G/O	F	0908
93J04	2007	1057	10	454272	6002544	54.16893	-123.70045	765	L		LTQCh	91544	2266	2.3	L	N	BR	G/O	N	0908
93J04	2007	1058	10	456139	6004526	54.18691	-123.67215	714	L		LTQCh	24068	626	24.0	M	N	GY	G	F	0908
93J04	2007	1059	10	458957	6005389	54.19490	-123.62908	802	L		MTrCc	228976	2281	7.3	L	N	BR	G	N	0908
93J04	2007	1060	10	457765	6006817	54.20763	-123.64755	799	L		MTrCc	426240	3887	3.5	L	N	BR	G	N	0908
93J04	2007	1062	10	458541	6009092	54.22814	-123.63597	788	L	10	TrJTk	4141779	11153	3.6	L	N	BR	G	N	0908
93J04	2007	1063	10	458541	6009092	54.22814	-123.63597	788	L	20	TrJTk	4141779	11153	3.6	L	N	BR	G	N	0908
93J04	2007	1064	10	455490	6009438	54.23100	-123.68282	788	L		MTrCc	4141779	11153	3.6	L	N	BR	G	N	0908
93J04	2007	1065	10	453429	6011313	54.24766	-123.71473	792	L		MTrCc	203344	2062	6.0	L	L	BR	G	N	0908
93J04	2007	1066	10	449146	6010294	54.23810	-123.78028	772	L		MTrCc	7159	313	0.7	L	L	BR/GY	G/O	N	0908
93J05	2007	1067	10	448077	6013233	54.26440	-123.79719	785	L		MTrCc	46158	807	1.0	M	N	BR	G	N	0908
93J05	2007	1068	10	444132	6012880	54.26081	-123.85768	768	L		MTrCc	645236	3672	3.6	L	N	BR	G	F	0908
93J05	2007	1069	10	445122	6016512	54.29356	-123.84315	814	L		MTrCc	236439	2734	6.5	M	N	BK	G	N	0908
93J05	2007	1070	10	443425	6015879	54.28769	-123.86910	813	L		MTrCc	321257	2748	13.2	M	N	BK	G	N	0908
93J05	2007	1071	10	442745	6014655	54.27661	-123.87931	797	L		MTrCc	192545	2107	9.3	M	N	BK	G	N	0908
93J05	2007	1072	10	441608	6015760	54.28641	-123.89699	817	L		MTrCc	108452	1297	7.0	M	N	BK	G	N	0908
93J05	2007	1074	10	439556	6016564	54.29340	-123.92867	810	L		MTrCc	646543	4677	14.0	L	N	BR	G	D	0908
93J05	2007	1075	10	441526	6018800	54.31372	-123.89884	822	L		MTrCc	870727	4800	7.7	M	N	BR	G	N	0908
93J05	2007	1076	10	438276	6019016	54.31528	-123.94884	838	L		MTrCc	61313	1074	6.4	L	N	BR	G	N	0908
93J05	2007	1077	10	439935	6021267	54.33571	-123.92379	896	L		MTrCc	90485	1279	13.9	L	N	BR	G	N	0908
93J05	2007	1078	10	439671	6022488	54.34665	-123.92810	890	L		MTrCc	370670	3415	12.0	L	N	BR	G	D	0908
93J12	2007	1079	10	439500	6043377	54.53434	-123.93499	786	L		TrJTk	200545	1788	2.3	L	N	BR	G/O	N	1008
93J12	2007	1080	10	437725	6044326	54.54265	-123.96262	780	L		TrJTk	203829	1913	0.9	L	N	BR	G/O	N	1008
93J13	2007	1082	10	460546	6091734	54.97096	-123.61633	1236	L		KTpg	36896	945	10.3	M	N	BR	G	N	1008
93J13	2007	1083	10	458159	6087550	54.93317	-123.65301	1073	L		KTpg	39437	832	2.0	M	N	BR	G	F	1308
93J13	2007	1084	10	458877	6086602	54.92471	-123.64167	1076	L	10	KTpg	80454	1403	1.8	L	N	BR	G	R	1308
93J13	2007	1086	10	458876	6086597	54.92467	-123.64168	1077	L	20	KTpg	80454	1403	1.8	L	N	BR	G	R	1308
93J13	2007	1087	10	455712	6070655	54.78114	-123.68860	927	L		KTpg	52477	1356	4.4	M	N	BR	G	N	1308
93J13	2007	1088	10	456368	6069965	54.77500	-123.67830	920	L		KTpg	76768	1353	5.7	L	N	BR	G	N	1308
93J13	2007	1089	10	456585	6068499	54.76184	-123.67471	930	L		KTpg	83463	1321	2.7	L	N	BR	G	R	1308
93J12	2007	1090	10	454739	6066077	54.73992	-123.70302	908	L		TrJTk	41463	1031	5.1	L	N	BR	G	N	1308

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J12	2007	1091	10	454087	6063960	54.72083	-123.71281	878	L		TrJTk	327086	2936	7.8	L	N	BR	G	N	1308
93J12	2007	1092	10	454040	6062399	54.70680	-123.71329	862	L		TrJTk	138769	1993	4.6	L	N	BR	G	N	1308
93J12	2007	1093	10	455172	6062171	54.70486	-123.69569	867	L		TrJTk	96537	1382	2.2	L	N	BR	G	N	1308
93J12	2007	1094	10	455353	6060761	54.69220	-123.69267	864	L		TrJTk	327104	3248	3.9	L	N	TN	G	N	1308
93J12	2007	1095	10	455715	6059518	54.68106	-123.68686	849	L		TrJTk	33594	730	0.5	L	N	BR	G	N	1308
93J12	2007	1096	10	454875	6057028	54.65861	-123.69950	852	L		TrJTk	70608	1438	12.0	L	N	BR	G	N	1308
93J12	2007	1097	10	455637	6055432	54.64434	-123.68745	821	L		TrJTk	38263	753	10.0	L	N	BR	G	N	1308
93J12	2007	1098	10	454441	6055247	54.64257	-123.70595	820	L		TrJTk	84388	1670	2.0	L	L	BR	G/O	N	1308
93J12	2007	1099	10	453832	6053347	54.62544	-123.71509	828	L		TrJTk	24006	638	5.0	L	L	BR	G	N	1308
93J12	2007	1100	10	455551	6051419	54.60827	-123.68817	822	L		TrJTk	134973	1723	5.3	L	N	BR	G	N	1308
93J12	2007	1102	10	461545	6064148	54.72315	-123.59705	893	L		KTpg	420935	3446	13.4	L	N	BR	G	R	1408
93J12	2007	1103	10	460830	6066212	54.74164	-123.60843	892	L		KTpg	37137	1058	1.0	L	N	BR	G/O	N	1408
93J13	2007	1104	10	460204	6067267	54.75107	-123.61830	916	L		KTpg	101765	2294	5.8	L	N	BR	G	N	1408
93J13	2007	1105	10	461556	6068393	54.76130	-123.59745	929	L		KTpg	641418	4200	4.2	L	N	BR	G/O	N	1408
93J13	2007	1106	10	461350	6069575	54.77190	-123.60080	929	L		Kpe	641418	4200	1.2	L	N	BR	G/O	N	1408
93J13	2007	1107	10	459572	6070026	54.77582	-123.62850	968	L	10	Kpe	223463	2354	2.6	L	N	BR	G	N	1408
93J13	2007	1108	10	459572	6070026	54.77582	-123.62850	968	L	20	Kpe	223463	2354	2.6	L	N	BR	G	N	1408
93J13	2007	1109	10	457893	6070008	54.77552	-123.65460	926	L		KTpg	77232	1139	10.2	L	N	BR	G	N	1408
93J13	2007	1110	10	457575	6070697	54.78168	-123.65964	922	L		KTpg	191037	2011	4.1	L	N	BR	G	N	1408
93J13	2007	1111	10	458731	6072737	54.80011	-123.64196	918	L		KTpg	105869	1708	1.7	L	N	BR	G	R	1408
93J13	2007	1112	10	459938	6071865	54.79237	-123.62307	940	L		Kpe	42462	778	8.0	L	N	BR	G	R	1408
93J13	2007	1114	10	463503	6070791	54.78299	-123.56749	898	L		KTpg	177361	1948	9.5	M	N	BR	G	R	1408
93J13	2007	1115	10	461875	6073255	54.80501	-123.59313	927	L		KTpg	154558	1965	1.9	M	N	BR	G/O	N	1408
93J13	2007	1116	10	458891	6074794	54.81861	-123.63977	1019	L		KTpg	38672	799	7.7	L	N	BR	G	N	1408
93J13	2007	1117	10	460718	6075611	54.82609	-123.61145	988	L		KTpg	84391	1377	4.4	L	N	BR	G	N	1408
93J13	2007	1118	10	462534	6077351	54.84187	-123.58341	1003	L		KTpg	407142	4110	9.3	L	N	BR	G	N	1408
93J13	2007	1119	10	463057	6077852	54.84641	-123.57533	1004	L		KTpg	407142	4110	9.0	L	N	BR	G	N	1408
93J13	2007	1120	10	462525	6078653	54.85357	-123.58371	1037	L		KTpg	34506	758	5.7	L	N	BR	G	N	1408
93J12	2007	1122	10	435728	6047453	54.57050	-123.99417	777	L		LTQCh	25736	797	6.0	M	N	BK	G	N	1008
93J12	2007	1123	10	437726	6050710	54.60002	-123.96396	873	L		LTQCh	40145	759	4.2	M	N	BR	G	N	1008
93J12	2007	1124	10	435459	6050468	54.59756	-123.99899	862	L	10	LTQCh	31597	658	3.5	M	N	BR	G	N	1008
93J12	2007	1125	10	435459	6050468	54.59756	-123.99899	861	L	20	LTQCh	31597	658	3.5	M	N	BR	G	N	1008
93J12	2007	1126	10	435992	6050940	54.60187	-123.99085	863	L		LTQCh	55209	1027	5.6	L	N	BK	G	N	1008
93J12	2007	1127	10	435875	6052453	54.61545	-123.99299	871	L		LTQCh	65925	1048	4.1	L	N	BK	G	F/R	1008
93J12	2007	1128	10	437601	6055564	54.64362	-123.96693	809	L		LTQCh	352006	2928	4.9	L	N	BR	G	N	1008
93J12	2007	1129	10	436893	6059595	54.67975	-123.97877	831	L		LTQCh	40407	838	9.3	L	N	BR	G	N	1008
93J12	2007	1131	10	437647	6062052	54.70192	-123.96760	845	L		LTQCh	29790	708	3.0	M	N	BR	G	F/R	1008
93J13	2007	1132	10	436138	6071184	54.78379	-123.99302	844	L		TrJTk	534382	2872	0.8	L	N	BR	G	F/R	1008
93J13	2007	1133	10	437663	6072795	54.79845	-123.96966	881	L		LTQCh	71241	1126	3.4	M	N	BR	G	F/R	1008
93J13	2007	1134	10	438347	6073798	54.80755	-123.95923	873	L		LTQCh	167563	2312	4.2	M	N	BR	G	F/R	1008

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J13	2007	1135	10	437465	6076199	54.82902	-123.97347	865	L		LTQCh	11213	386	4.8	L	N	BR	G/O	F/R	1008
93J13	2007	1136	10	438702	6080515	54.86795	-123.95513	949	L		TrJTk	20956	584	4.7	M	N	BR	G	F/R	1008
93J13	2007	1137	10	437094	6081937	54.88053	-123.98049	944	L		TrJTk	180251	2462	6.3	M	N	BR	G	N	1008
93J13	2007	1138	10	437783	6082687	54.88735	-123.96992	972	L		TrJTk	96479	1283	2.3	M	N	BR	G	N	1008
93J13	2007	1139	10	440583	6082988	54.89040	-123.92634	1002	L		TrJTk	50063	1173	2.7	L	N	BR	G	F/R	1008
93J13	2007	1140	10	440517	6084277	54.90197	-123.92763	1012	L		TrJTk	75693	1223	6.8	M	N	BR	G	F/R	1008
93J13	2007	1142	10	440672	6087966	54.93514	-123.92598	1084	L		TrJTk	117702	1691	10.1	M	N	BR	G	N	1008
93J13	2007	1143	10	441645	6090600	54.95892	-123.91133	1053	L	10	TrJTk	80690	1458	2.7	L	N	BR	G	N	1008
93J13	2007	1145	10	441645	6090600	54.95892	-123.91133	1052	L	20	TrJTk	80690	1458	2.7	L	N	BR	G	N	1008
93J13	2007	1146	10	441705	6091217	54.96447	-123.91052	1051	L		TrJTk	43785	1021	3.3	M	N	BR	G	N	1008
93O04	2007	1147	10	440851	6095727	55.00489	-123.92478	1082	L		TrJTk	80149	1519	11.2	L	N	BR	G	N	1008
93N01	2007	1148	10	432667	6098975	55.03304	-124.05348	1119	L		TrJTk	23312	679	0.3	M	N	BR	G/O	F/R	1008
93N01	2007	1149	10	430595	6095653	55.00290	-124.08509	1089	L		TrJTk	15202	630	0.8	L	N	BR	G/O	N	1008
93N01	2007	1150	10	428123	6097081	55.01538	-124.12409	1112	L		TrJTk	8164	339	1.1	M	N	BR	G/O	F/R	1008
93N01	2007	1151	10	425935	6096802	55.01256	-124.15822	1079	L		TrJTk	10609	469	2.1	M	N	BR	G	F/R	1008
93N01	2007	1152	10	423880	6096218	55.00700	-124.19020	1009	L		lJCl	8988	365	0.7	M	N	BR	O	F/R	1008
93N01	2007	1153	10	424944	6097366	55.01747	-124.17387	1050	L		TrJTk	193454	3130	1.9	M	N	BR	G	F/R	1008
93N01	2007	1154	10	424554	6098781	55.03013	-124.18034	1016	L		TrJTk	31581	696	6.3	M	N	BR	G	F	1008
93N01	2007	1155	10	422932	6099005	55.03189	-124.20577	966	L		lJCl	21481	653	1.6	L	N	BR	G/S	R	1008
93N01	2007	1156	10	422433	6097926	55.02212	-124.21328	964	L		lJCl	186097	2653	2.6	L	N	BR	G	R	1008
93N01	2007	1157	10	422150	6097565	55.01883	-124.21761	964	L		lJCl	186097	2653	1.6	L	N	BR	G	R	1008
93N01	2007	1158	10	421150	6096066	55.00521	-124.23283	964	L		TrJTk	191028	2466	2.2	L	N	BR	G	R	1008
93N01	2007	1159	10	408043	6097987	55.02022	-124.43831	1281	L		TrJTk	334635	4710	5.7	L	N	BR	G	N	1008
93N01	2007	1160	10	406867	6101113	55.04808	-124.45772	1263	L		TrJTk	1110918	9033	5.9	L	N	BR	G	N	1008
93N02	2007	1162	10	403004	6103654	55.07017	-124.51902	1104	L		TrJTk	92657	1699	3.9	M	N	BR	G/O	N	1008
93N02	2007	1163	10	398985	6104697	55.07874	-124.58230	1026	L	10	TrJTk	421471	3325	7.1	L	N	BR	G	N	1008
93N02	2007	1164	10	398985	6104697	55.07874	-124.58230	1027	L	20	TrJTk	421471	3325	7.1	L	N	BR	G	N	1008
93N02	2007	1165	10	398419	6103237	55.06551	-124.59065	1025	L		TrJTk	486453	5925	0.5	L	N	BR	G	N	1008
93N02	2007	1167	10	398184	6102162	55.05580	-124.59394	1026	L		TrJTk	486453	5925	15.3	L	N	BR	G	N	1008
93N02	2007	1168	10	399320	6099773	55.03457	-124.57532	1046	L		TrJTk	57737	940	1.8	L	N	BR	G	N	1008
93N02	2007	1169	10	400130	6096736	55.00745	-124.56159	1035	L		TrJTk	80152	1643	8.8	L	N	BR	G	N	1008
93N02	2007	1170	10	397433	6098325	55.02118	-124.60431	1010	L		TrJTk	914492	6823	2.9	L	N	BR	G	N	1008
93N02	2007	1171	10	396708	6099232	55.02918	-124.61598	1010	L		TrJTk	914492	6823	3.3	L	N	BR	G	N	1008
93N02	2007	1172	10	395458	6097907	55.01701	-124.63504	991	L		TrJTk	381838	2864	13.1	L	N	BR	G	N	1008
93N02	2007	1173	10	395992	6096376	55.00337	-124.62614	980	L		TrJTk	84098	1299	2.7	L	N	BR	G	N	1008
93N02	2007	1174	10	392121	6098583	55.02237	-124.68746	1025	L		TrJTk	30093	739	1.0	L	N	BR	G	F/R	1008
93N02	2007	1175	10	391651	6099452	55.03008	-124.69514	1032	L		TrJTk	28901	861	4.6	L	N	BR	G/O	N	1008
93N02	2007	1176	10	389919	6100872	55.04245	-124.72277	969	L		TrJTk	56167	944	3.5	L	N	BR	G	N	1008
93N02	2007	1177	10	387992	6096563	55.00332	-124.75122	926	L		TrJTk	62990	949	2.3	L	N	BR	G	R	1008
93N02	2007	1178	10	385326	6098903	55.02373	-124.79382	924	L		TrJTk	89918	1356	2.8	L	N	BR	G	N	1008

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93N02	2007	1179	10	384553	6097779	55.01345	-124.80545	904	L		TrJTk	75305	1220	5.8	L	N	BR	G	N	1008
93N02	2007	1180	10	381115	6098035	55.01494	-124.85929	936	L		TrJTk	16573	497	3.4	M	N	BK	G	N	1008
93N02	2007	1182	10	376859	6098249	55.01583	-124.92591	935	L		TrJTk	22153	603	2.7	L	N	OR	G/O	N	1008
93N02	2007	1183	10	375139	6099995	55.03108	-124.95355	950	L		TrJTk	37401	1009	2.6	L	N	BR	G/O	N	1008
93N02	2007	1184	10	374144	6101611	55.04535	-124.96982	961	L		TrJTk	135043	1776	12.4	L	N	BR	G	N	1008
93N02	2007	1185	10	372756	6104309	55.06922	-124.99274	938	L	10	TrJTk	72338	1402	1.9	L	N	OR	G/O	N	1008
93N02	2007	1186	10	372756	6104309	55.06922	-124.99274	937	L	20	TrJTk	72338	1402	1.9	L	N	OR	G/O	N	1008
93N02	2007	1187	10	375897	6102900	55.05736	-124.94296	973	L		TrJTk	174051	1801	3.5	L	N	BR	G	N	1008
93N02	2007	1188	10	380803	6103292	55.06209	-124.86637	1355	L		TrJTk	81936	1125	9.3	L	N	BR	G	N	1008
93N02	2007	1189	10	390651	6103464	55.06590	-124.71231	996	L		TrJTk	47592	1399	3.8	M	N	BR	G	N	1008
93N02	2007	1190	10	393219	6103143	55.06357	-124.67200	953	L		TrJTk	39588	1017	3.6	L	N	BR	G	R	1008
93N02	2007	1191	10	392330	6107681	55.10414	-124.68763	997	L		TrJTk	114084	1890	3.9	L	N	BR	G	R	1008
93N02	2007	1192	10	388584	6113946	55.15959	-124.74877	969	L		EJqm	673812	4377	12.7	L	N	BR	G	N	1008
93N02	2007	1193	10	390605	6112562	55.14761	-124.71653	973	L		TrJTk	206115	2727	4.9	L	N	BR	G	N	1008
93N02	2007	1194	10	397709	6111102	55.13601	-124.60459	1088	L		TrJTk	47217	884	2.4	L	N	BR	G	N	1008
93N02	2007	1195	10	401485	6111058	55.13638	-124.54536	945	L		TrJTk	20104	619	0.6	L	N	BR	G	N	1008
93N01	2007	1197	10	407979	6112187	55.14777	-124.44390	943	L		TrJTk	102351	1556	1.6	L	N	GN	G	N	1008
93N01	2007	1198	10	409028	6110422	55.13211	-124.42688	934	L		TrJTk	97645	1493	6.4	L	N	BR	G	N	1008
93N01	2007	1199	10	411520	6109934	55.12818	-124.38765	934	L		lJCl	650253	5998	4.7	L	N	OR	G	N	1008
93N01	2007	1200	10	412593	6107751	55.10876	-124.37016	1015	L		lJCl	15759	547	2.4	L	N	BR	G/O	N	1008
93N01	2007	1202	10	417929	6096930	55.01245	-124.28342	1055	L		TrJTk	10068	385	3.0	L	N	BR	G/O	N	1008
93N01	2007	1203	10	421967	6099284	55.03425	-124.22094	962	L		lJCl	125737	1732	10.5	L	N	BR	G	F	1008
93N01	2007	1204	10	420325	6098865	55.03022	-124.24651	985	L		lJCl	31496	882	3.7	L	N	BR	G	F	1008
93N01	2007	1205	10	418296	6101525	55.05379	-124.27900	1025	L		lJCl	16810	495	1.7	M	N	BR	G	N	1008
93N01	2007	1206	10	416148	6105673	55.09070	-124.31384	974	L		lJCl	75530	1468	6.6	L	N	BR	G	N	1008
93N01	2007	1208	10	415915	6107297	55.10525	-124.31797	954	L		lJCl	60359	994	7.7	L	L	BR	G	N	1008
93N01	2007	1209	10	418950	6105902	55.09322	-124.27001	974	L		lJCl	50394	951	8.0	L	N	BR	G	N	1008
93N01	2007	1210	10	419185	6105026	55.08539	-124.26608	972	L	10	lJCl	202746	2262	2.1	L	L	BR	G	N	1008
93N01	2007	1211	10	419185	6105026	55.08539	-124.26608	972	L	20	lJCl	202746	2262	2.1	L	L	BR	G	N	1008
93N01	2007	1212	10	423034	6104991	55.08569	-124.20579	962	L		TrJTk	73212	1302	2.3	L	L	BR	O	R	1008
93N01	2007	1213	10	422339	6103600	55.07308	-124.21629	959	L		TrJTk	485427	4884	0.6	L	N	RD	G/O	N	1008
93N01	2007	1214	10	422639	6103034	55.06805	-124.21144	960	L		TrJTk	485427	4884	2.4	L	N	BR	G/O	N	1008
93N01	2007	1215	10	422304	6102051	55.05916	-124.21642	962	L		lJCl	56319	993	3.1	L	N	BK	G	N	1008
93N01	2007	1216	10	422802	6101054	55.05028	-124.20835	966	L		lJCl	201681	3503	1.0	L	N	BR	G/O	N	1008
93N01	2007	1217	10	424637	6100806	55.04834	-124.17957	996	L		TrJTk	51810	953	1.7	L	N	BK	G	N	1008
93N01	2007	1218	10	428860	6099701	55.03903	-124.11321	1120	L		TrJTk	55340	1165	1.4	M	N	OR	G	F/R	1008
93O04	2007	1219	10	440497	6100193	55.04498	-123.93125	1059	L		TrJTk	21658	657	3.8	M	N	BR	G	N	1008
93O04	2007	1220	10	440732	6097786	55.02338	-123.92707	1084	L		TrJTk	137764	3461	6.6	M	N	BR	G	N	1008
93O04	2007	1222	10	442120	6095355	55.00170	-123.90487	1060	L		TrJTk	9523	394	0.7	M	N	BR	G/F	N	1008
93J13	2007	1223	10	443504	6090870	54.96156	-123.88235	985	L		TrJTk	55622	1009	2.5	M	N	OR	G/O	F	1008

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J13	2007	1224	10	444658	6089780	54.95189	-123.86412	973	L		TrJTk	57556	1153	1.5	L	L	BR	G	N	1008
93J13	2007	1226	10	443449	6088208	54.93763	-123.88269	1030	L		TrJTk	38879	956	3.9	L	N	BR	G	F/R	1008
93J13	2007	1227	10	444227	6087020	54.92705	-123.87031	1022	L		TrJTk	<1000	<100	3.5	L	N	BR	G	F	1008
93J13	2007	1228	10	444564	6085269	54.91135	-123.86472	984	L		TrJTk	168957	2691	7.3	M	N	BR	G	F/R	1008
93J13	2007	1229	10	443902	6084028	54.90013	-123.87480	992	L	10	TrJTk	104205	2345	2.1	L	N	BR	G/O	F	1008
93J13	2007	1230	10	443902	6084028	54.90013	-123.87480	992	L	20	TrJTk	104205	2345	2.1	L	N	BR	G/O	F	1008
93J13	2007	1231	10	443428	6084128	54.90097	-123.88221	992	L		TrJTk	15136	481	2.2	L	N	BR	G	F	1008
93J13	2007	1232	10	442721	6083189	54.89245	-123.89305	995	L		TrJTk	28709	752	3.5	L	N	BR	G	F/R	1008
93J13	2007	1233	10	442783	6079797	54.86198	-123.89141	911	L		TrJTk	148398	1774	4.1	L	N	BR	G	F	1008
93J13	2007	1234	10	442555	6078194	54.84755	-123.89464	904	L		TrJTk	17214	519	0.5	L	N	BR	G	N	1008
93J13	2007	1235	10	442890	6074507	54.81446	-123.88870	906	L		TrJTk	220804	2405	3.5	L	L	BR	G	N	1008
93J13	2007	1236	10	442294	6073083	54.80160	-123.89769	910	L		TrJTk	36103	793	4.8	L	L	BR	G	N	1008
93J13	2007	1237	10	440509	6072432	54.79554	-123.92532	899	L		TrJTk	415446	3189	3.4	L	N	BR	G	F	1008
93J13	2007	1238	10	441657	6071144	54.78410	-123.90721	931	L		TrJTk	178907	1871	4.9	L	N	BR	G	N	1008
93J05	2007	1239	10	436466	6037216	54.47860	-123.98055	803	L		TrJTk	353685	2275	4.6	L	N	BR	G/O	N	1108
93J05	2007	1240	10	437638	6037397	54.48038	-123.96250	802	L		TrJTk	110628	1287	7.7	L	N	BR	G/O	N	1108
93J12	2007	1242	10	441221	6043387	54.53463	-123.90840	778	L	10	TrJTk	7428292	25358	3.8	L	N	BR	G	N	1108
93J12	2007	1243	10	441221	6043387	54.53463	-123.90840	777	L	20	TrJTk	7428292	25358	3.8	L	N	BR	G	N	1108
93J12	2007	1244	10	441940	6044194	54.54196	-123.89745	776	L		LTQCh	7428292	25358	0.5	M	N	GY	G	N	1108
93J12	2007	1245	10	444324	6044903	54.54860	-123.86074	779	L		LTQCh	7428292	25358	0.6	L	N	BR	G/O	N	1108
93J12	2007	1246	10	441691	6045771	54.55611	-123.90161	793	L		LTQCh	96073	1459	3.0	L	N	BR	G	N	1108
93J12	2007	1249	10	446120	6054212	54.63245	-123.83469	812	L		TrJTk	213127	1944	5.0	L	N	BR	G	N	1108
93J12	2007	1250	10	443979	6055929	54.64764	-123.86818	808	L		TrJTk	765272	5410	10.8	L	N	BK	G	R	1108
93J12	2007	1251	10	443234	6054692	54.63645	-123.87948	808	L		TrJTk	103644	1298	16.4	L	N	BK	G	N	1108
93J12	2007	1252	10	442750	6055346	54.64227	-123.88711	811	L		TrJTk	173238	2407	10.3	L	N	BR	G	N	1108
93J12	2007	1253	10	441028	6054442	54.63395	-123.91361	803	L		TrJTk	2105206	14465	3.4	L	N	BR	G	D/R	1108
93J12	2007	1254	10	440533	6056070	54.64852	-123.92160	805	L		TrJTk	2105206	14465	5.1	L	N	BR	G	D/R	1108
93J12	2007	1255	10	442196	6057186	54.65874	-123.89605	832	L		EKgd	230585	1958	2.0	L	N	BK	G	N	1108
93J12	2007	1256	10	443815	6057665	54.66323	-123.87105	829	L		EKgd	98816	1779	3.6	M	N	BR	G	N	1108
93J12	2007	1257	10	444947	6057151	54.65873	-123.85341	824	L		EKgd	292846	3346	12.2	L	N	BR	G	N	1108
93J12	2007	1258	10	444836	6061126	54.69444	-123.85588	919	L		LTQCh	45148	947	6.4	M	N	BR	G/O	N	1108
93J12	2007	1259	10	447057	6064440	54.72446	-123.82203	865	L		TrJTk	90951	1749	4.8	M	N	BR	G	D/R	1108
93J12	2007	1260	10	445079	6065226	54.73131	-123.85288	889	L		LTQCh	22470	797	3.2	M	N	BR	G/O	N	1108
93J12	2007	1262	10	442660	6065978	54.73779	-123.89059	920	L	10	LTQCh	105519	1768	2.5	L	N	BR	G/O	N	1108
93J12	2007	1263	10	442660	6065978	54.73779	-123.89059	921	L	20	LTQCh	105519	1768	2.5	L	N	BR	G/O	N	1108
93J12	2007	1264	10	441024	6066673	54.74385	-123.91614	911	L		LTQCh	29124	687	1.5	L	N	BR	O	N	1108
93J13	2007	1265	10	443768	6069460	54.76921	-123.87406	895	L		TrJTk	33304	729	1.8	L	N	BR	G	N	1108
93J13	2007	1266	10	444250	6070962	54.78276	-123.86686	923	L		ETOo	86825	1207	11.9	L	L	BR	G	R	1108
93J13	2007	1267	10	444943	6071729	54.78973	-123.85623	921	L		ETOo	1613397	8203	15.4	L	N	BR	G	D/R	1108
93J13	2007	1268	10	443637	6072433	54.79591	-123.87667	920	L		TrJTk	1613397	8203	0.9	L	N	BR	O	N	1108

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J13	2007	1269	10	445243	6073332	54.80416	-123.85187	905	L		TrJTk	73126	1296	11.5	L	N	BR	G	N	1108
93J13	2007	1270	10	446246	6073332	54.80427	-123.83626	892	L		TrJTk	186520	2029	3.5	L	N	BR	G	N	1108
93J13	2007	1271	10	447551	6071755	54.79024	-123.81568	888	L		TrJTk	22115	685	1.8	L	N	BR	O	N	1108
93J13	2007	1272	10	449467	6072635	54.79834	-123.78604	880	L		TrJTk	65317	1335	3.6	L	N	BR	G	N	1108
93J13	2007	1273	10	450316	6078618	54.85219	-123.77386	934	L		KTpg	443009	3896	12.6	L	N	BR	G	N	1108
93J13	2007	1275	10	448561	6079385	54.85891	-123.80133	912	L		TrJTk	100507	1221	5.8	L	N	BR	G	N	1108
93J13	2007	1276	10	450160	6080932	54.87297	-123.77669	935	L		KTpg	195935	2601	11.5	L	N	BR	G	N	1108
93J13	2007	1277	10	446918	6081233	54.87534	-123.82726	887	L		TrJTk	2291512	17200	18.3	L	N	GY	G	D/R	1108
93O04	2007	1278	10	441906	6101140	55.05365	-123.90939	1044	L		TrJTk	515926	5722	9.9	L	N	BR	G	N	1108
93O04	2007	1279	10	441351	6101700	55.05862	-123.91819	1046	L		TrJTk	515926	5722	5.1	L	N	BR	G	N	1108
93O04	2007	1280	10	441072	6101152	55.05366	-123.92245	1045	L		TrJTk	99717	1583	9.3	L	N	BR	G	N	1108
93O04	2007	1282	10	438066	6102804	55.06814	-123.96986	1073	L		TrJTk	77000	1580	5.8	L	N	BR	G	F/R	1108
93O04	2007	1283	10	439828	6103896	55.07817	-123.94250	1022	L		TrJTk	238885	2356	4.1	L	N	BR	G	N	1108
93O04	2007	1284	10	438863	6104649	55.08482	-123.95777	1044	L		TrJTk	157330	2007	11.2	L	N	BR	G	N	1108
93O04	2007	1285	10	436820	6106224	55.09871	-123.99012	1064	L	10	TrJTk	55618	1387	1.6	L	N	BR	G/O	N	1108
93O04	2007	1286	10	436820	6106224	55.09871	-123.99012	1064	L	20	TrJTk	55618	1387	1.6	L	N	BR	G/O	N	1108
93N01	2007	1287	10	431870	6108941	55.12247	-124.06833	1078	L		TrJTk	241555	5471	3.3	L	N	GN	G	D/R	1108
93N01	2007	1288	10	425038	6107465	55.10822	-124.17505	969	L		?ETOo	123111	1536	3.7	L	N	BR	G	N	1108
93N01	2007	1289	10	423674	6107018	55.10400	-124.19631	960	L		?ETOo	60625	1132	1.5	L	N	BR	G/O	N	1108
93N01	2007	1291	10	421268	6107890	55.11146	-124.23425	949	L		?ETOo	419168	4613	3.6	L	N	BR	G	N	1108
93N01	2007	1292	10	418392	6111277	55.14142	-124.28030	955	L		lJCl	610058	3744	7.1	L	N	BR	G	N	1108
93N01	2007	1293	10	420574	6115916	55.18345	-124.24737	860	L		?ETOo	188475	2371	11.3	L	N	BK	G	N	1108
93N01	2007	1294	10	418771	6116137	55.18515	-124.27575	878	L		?ETOo	416109	3689	18.0	L	N	BR	G	N	1108
93N01	2007	1295	10	418461	6115064	55.17545	-124.28030	869	L		?ETOo	41321	823	6.8	L	N	BK	G	R	1108
93N01	2007	1296	10	417137	6115182	55.17629	-124.30112	892	L		lJCl	89878	1256	14.0	L	N	BR	G	R	1108
93N01	2007	1297	10	416323	6114047	55.16596	-124.31356	872	L		lJCl	566222	5370	7.1	L	N	GN	G	D	1108
93N01	2007	1298	10	414943	6113565	55.16140	-124.33508	870	L		lJCl	17773934	69879	24.0	L	N	BK	G	D	1108
93N01	2007	1299	10	412658	6114481	55.16923	-124.37121	870	L		lJCl	17773934	69879	10.0	L	N	GN	G	D	1108
93N01	2007	1300	10	412286	6116286	55.18538	-124.37761	894	L		lJCl	209266	2172	6.0	L	N	GN	G	N	1108
93N01	2007	1302	10	415019	6119709	55.21660	-124.33573	936	L		lJCl	320875	2739	2.7	L	N	BR	G/O	N	1108
93N01	2007	1303	10	415901	6121594	55.23369	-124.32243	962	L	10	?ETOo	91335	1618	3.9	L	N	BR	G	N	1108
93N01	2007	1304	10	415901	6121594	55.23369	-124.32243	962	L	20	?ETOo	91335	1618	3.9	L	N	BR	G	N	1108
93N01	2007	1305	10	417550	6119201	55.21247	-124.29581	932	L		?ETOo	45549	864	10.7	L	N	BR	G	N	1108
93N01	2007	1306	10	426779	6120662	55.22705	-124.15118	845	L		TrJTk	36156	1019	2.4	M	N	BR	F/O	N	1108
93N01	2007	1307	10	428869	6117934	55.20285	-124.11764	1009	L		TrJTk	44008	1083	2.5	M	N	BR/RD	G	N	1108
93N01	2007	1308	10	428323	6117630	55.20004	-124.12614	1001	L		EJsy	70181	1704	2.8	L	N	BR	G/O	N	1108
93N01	2007	1309	10	425002	6114851	55.17458	-124.17757	957	L		TrJTk	217900	1993	2.9	L	N	BR	G/O	N	1108
93N01	2007	1310	10	431472	6111964	55.14958	-124.07530	1108	L		TrJTk	304760	3543	8.8	M	N	BR	G	N	1108
93N01	2007	1311	10	435676	6111034	55.14178	-124.00914	1036	L		uKTS	79047	1513	3.4	L	N	BR	G	N	1108
93O04	2007	1312	10	438066	6110163	55.13426	-123.97146	1019	L		TrJTk	86402	1869	3.1	L	N	BR	G	N	1108

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93O04	2007	1313	10	442318	6105294	55.09103	-123.90378	1001	L		TrJTk	31950	694	7.3	L	N	BR	G	N	1108
93O04	2007	1315	10	441761	6104551	55.08429	-123.91236	1000	L		TrJTk	1918429	16280	0.6	L	N	OR	G	N	1108
93O04	2007	1316	10	441376	6103163	55.07177	-123.91810	1034	L		TrJTk	35321	810	7.3	L	N	BR	G	N	1108
93O04	2007	1317	10	442825	6103886	55.07843	-123.89556	1004	L		TrJTk	57161	1101	10.5	L	N	BR	G	F	1108
93O04	2007	1318	10	443669	6103210	55.07246	-123.88221	1003	L		TrJTk	86496	1219	4.6	L	N	BR	G	F/R	1108
93O04	2007	1319	10	445531	6099563	55.03990	-123.85235	1089	L		TrJTk	108132	1770	5.7	L	N	BR	G	N	1108
93O04	2007	1320	10	445226	6099002	55.03482	-123.85702	1078	L		TrJTk	139634	1695	12.5	L	N	BR	G	N	1108
93J13	2007	1322	10	447029	6086835	54.92569	-123.82656	990	L		TrJTk	94499	1788	4.4	M	N	BR	G	N	1108
93J13	2007	1323	10	445906	6091377	54.96638	-123.84494	982	L		TrJTk	852987	4748	5.5	M	N	BR	G	N	1108
93J13	2007	1324	10	447429	6093029	54.98139	-123.82146	981	L		TrJTk	54064	2154	0.8	L	N	BR	G/O	N	1108
93O04	2007	1325	10	446047	6103296	55.07349	-123.84499	991	L		TrJTk	1193159	8810	5.4	M	N	BR	G	N	1108
93O04	2007	1326	10	444528	6103658	55.07658	-123.86884	990	L	10	TrJTk	1193159	8810	4.9	M	N	BR	G	R	1108
93O04	2007	1327	10	444528	6103658	55.07658	-123.86884	989	L	20	TrJTk	1193159	8810	4.9	M	N	BR	G	R	1108
93O04	2007	1328	10	445299	6104893	55.08776	-123.85701	990	L		TrJTk	1718391	12343	3.1	M	N	BR	G	F/R	1108
93O04	2007	1329	10	446550	6104858	55.08758	-123.83740	997	L		TrJTk	1718391	12343	14.1	M	N	BR	G	R	1108
93O04	2007	1330	10	445616	6107320	55.10960	-123.85250	1077	L		TrJTk	23978	595	3.9	M	N	BR	G	F	1108
93O04	2007	1331	10	444441	6106401	55.10122	-123.87074	995	L		TrJTk	1718391	12343	4.0	M	N	BR	G/O	N	1108
93O04	2007	1332	10	441968	6106624	55.10294	-123.90954	1002	L		TrJTk	1918429	16280	3.4	L	N	BR	G	N	1108
93O04	2007	1333	10	442668	6107283	55.10894	-123.89870	1003	L		TrJTk	1918429	16280	4.1	L	N	BR	G	N	1108
93O04	2007	1334	10	443268	6109693	55.13066	-123.88978	1009	L		TrJTk	62264	1059	2.1	M	N	BR	G	R	1108
93O04	2007	1335	10	443069	6111570	55.14750	-123.89328	1046	L		KTpg	297582	2537	8.1	M	N	BR	G	N	1108
93O04	2007	1336	10	448328	6111387	55.14644	-123.81074	1024	L		TrJTk	383648	5719	11.4	M	N	BK	G	N	1108
93O04	2007	1338	10	451118	6107648	55.11312	-123.76632	1063	L		TrJTk	238025	2513	3.9	L	N	BR	G	N	1108
93O04	2007	1339	10	449321	6103017	55.07133	-123.79367	1002	L		TrJTk	854286	7327	6.3	M	N	BR	G	N	1108
93J13	2007	1340	10	449249	6091916	54.97158	-123.79282	1022	L		TrJTk	23656	652	8.1	M	N	BR	G	R	1108
93J13	2007	1342	10	451693	6071364	54.78714	-123.75120	904	L		KTpg	33604	934	0.8	L	L	BR	O	F/R	1108
93J13	2007	1343	10	452961	6069767	54.77291	-123.73123	904	L		KTpg	38917	818	4.9	L	N	BR	G	N	1108
93J13	2007	1344	10	451752	6068700	54.76321	-123.74984	871	L		TrJTk	30129	819	2.8	L	N	BR	G	N	1108
93J13	2007	1346	10	449971	6067308	54.75053	-123.77728	870	L		TrJTk	24837	742	2.4	L	N	BR	G	N	1108
93J12	2007	1347	10	447760	6047685	54.57397	-123.80812	864	L		TrJTk	130847	1341	1.4	L	N	BR	G	N	1108
93J12	2007	1348	10	446773	6042588	54.52806	-123.82247	783	L		LTQCh	281386	2250	4.0	L	N	BR	G	N	1108
93J05	2007	1349	10	441100	6035906	54.46739	-123.90878	812	L		TrJTk	572065	4461	6.4	L	N	BR	G	N	1108
93J12	2007	1350	10	454197	6050933	54.60378	-123.70906	829	L		TrJTk	58318	1162	8.1	L	N	BR	G	N	1308
93J12	2007	1351	10	454353	6049528	54.59117	-123.70643	844	L		TrJTk	39649	818	5.0	L	N	BR	G	N	1308
93J12	2007	1352	10	450577	6047845	54.57569	-123.76457	815	L	10	TrJTk	39197	753	1.7	L	L	BR	G	N	1308
93J12	2007	1353	10	450577	6047845	54.57569	-123.76457	815	L	20	TrJTk	39197	753	1.7	L	L	BR	G	N	1308
93J12	2007	1354	10	449552	6046523	54.56371	-123.78020	808	L		TrJTk	129337	1639	6.5	L	L	BR	G	N	1308
93J05	2007	1355	10	442886	6037709	54.48380	-123.88158	785	L		TrJTk	378438	2572	6.8	L	N	BR	G	N	1308
93J12	2007	1356	10	451074	6063448	54.71595	-123.75950	872	L		TrJTk	627858	3824	3.9	L	L	BR	G	N	1308
93J12	2007	1357	10	456700	6061381	54.69789	-123.67186	867	L		TrJTk	31865	1219	0.5	L	N	BR	O	N	1308

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J12	2007	1358	10	458211	6063543	54.71745	-123.64873	894	L		TrJTk	208687	2815	1.3	L	L	BR	G	N	1308
93J12	2007	1359	10	457909	6064343	54.72461	-123.65353	896	L		TrJTk	208687	2815	3.2	L	L	BR	G	N	1308
93J12	2007	1360	10	459882	6064200	54.72349	-123.62288	906	L		KTpg	161842	1686	6.0	L	N	BR	G	F/R	1308
93K08	2007	1362	10	428966	6033749	54.44646	-124.09545	783	L		TrJTk	1269037	6338	10.9	L	N	BR	G	N	1308
93K08	2007	1363	10	431056	6035424	54.46180	-124.06361	786	L		TrJTk	482206	5023	6.8	L	N	BR	G	N	1308
93K08	2007	1364	10	432299	6034931	54.45753	-124.04433	785	L	10	TrJTk	482206	5023	2.7	L	N	BR	G	N	1308
93K08	2007	1365	10	432299	6034931	54.45753	-124.04433	785	L	20	TrJTk	482206	5023	2.7	L	N	BR	G	N	1308
93J12	2007	1366	10	444037	6042840	54.53003	-123.86478	777	L		LTQCh	7428292	25358	6.7	L	L	BR	G	N	1308
93J12	2007	1367	10	443872	6045912	54.55762	-123.86792	780	L		LTQCh	173367	5969	0.5	L	N	BR	G	N	1308
93J12	2007	1368	10	446993	6045657	54.55567	-123.81962	869	L		LTQCh	87307	1209	10.4	L	N	BR	G	N	1308
93J12	2007	1369	10	449107	6050628	54.60055	-123.78780	850	L		TrJTk	21189	724	5.5	L	L	BR	G/O	N	1308
93J12	2007	1370	10	452029	6052146	54.61448	-123.74282	817	L		TrJTk	161785	1629	9.5	L	N	BK	G	N	1308
93J12	2007	1371	10	449413	6052605	54.61835	-123.78340	861	L		TrJTk	32789	793	6.5	M	N	BR	G	N	1308
93J12	2007	1372	10	450306	6054213	54.63289	-123.76985	838	L		TrJTk	21928	649	5.1	L	N	BR	G	N	1308
93J12	2007	1374	10	449939	6055545	54.64482	-123.77576	838	L		EKgd	114416	1804	3.6	L	N	BR	G	N	1308
93J12	2007	1375	10	448354	6055250	54.64201	-123.80027	830	L		EKgd	538685	5001	10.7	M	N	BR	G	D/R	1308
93J12	2007	1376	10	447350	6055093	54.64050	-123.81579	834	L		EKgd	172384	1783	20.3	L	N	BK	G	R	1308
93J12	2007	1377	10	446567	6055808	54.64684	-123.82805	826	L		EKgd	97188	1280	8.7	L	N	BR	G	R	1308
93J12	2007	1378	10	448502	6057479	54.66206	-123.79836	837	L		EKgd	320748	5510	10.9	L	N	BR	G	N	1308
93J12	2007	1379	10	447592	6058740	54.67329	-123.81270	840	L		EKgd	688707	6027	9.2	L	N	BR	G	D/R	1308
93J12	2007	1380	10	448359	6060136	54.68592	-123.80105	841	L		TrJTk	313651	2723	12.0	L	N	BR	G	R	1308
93J12	2007	1382	10	450295	6059686	54.68207	-123.77095	844	L		TrJTk	131271	1408	7.3	L	N	BR	G	N	1308
93J12	2007	1383	10	451315	6057787	54.66510	-123.75481	835	L	10	TrJTk	23209	556	13.5	L	N	RD	G	N	1308
93J12	2007	1384	10	451315	6057787	54.66510	-123.75481	835	L	20	TrJTk	23209	556	13.5	L	N	RD	G	N	1308
93J12	2007	1385	10	452500	6056830	54.65662	-123.73628	818	L		TrJTk	108199	1385	13.5	L	N	BR	G	N	1308
93J12	2007	1386	10	451997	6058569	54.67219	-123.74437	832	L		TrJTk	131086	1755	1.5	L	N	BR	G/O	F/R	1308
93J12	2007	1387	10	452961	6059102	54.67708	-123.72951	845	L		TrJTk	284283	2301	8.3	L	N	BR	G	N	1308
93J12	2007	1388	10	452762	6060209	54.68700	-123.73277	844	L		TrJTk	122701	1585	4.1	L	N	BR	G	N	1308
93J12	2007	1389	10	452145	6061383	54.69750	-123.74253	869	L		TrJTk	150673	1960	4.0	L	N	BR	G	N	1308
93J12	2007	1390	10	451695	6062276	54.70548	-123.74966	879	L		TrJTk	94713	1576	10.9	M	N	BR	G	N	1308
93J12	2007	1391	10	448926	6062942	54.71119	-123.79275	846	L		TrJTk	50388	1113	3.0	L	N	BR	G	N	1308
93J12	2007	1392	10	450196	6062947	54.71136	-123.77304	870	L		TrJTk	142451	1845	6.2	L	N	BR	G	N	1308
93J12	2007	1394	10	450585	6066708	54.74520	-123.76764	860	L		TrJTk	37633	871	2.8	L	N	BR	G	N	1308
93J13	2007	1395	10	452480	6067547	54.75292	-123.73834	870	L		TrJTk	106206	2402	13.1	L	N	BR	G	N	1308
93J13	2007	1396	10	453527	6067575	54.75327	-123.72208	885	L		TrJTk	148342	3215	10.6	M	N	BR	G	N	1308
93J13	2007	1397	10	455029	6069146	54.76752	-123.69899	915	L		KTpg	177315	1987	7.9	L	N	BR	G	N	1308
93J13	2007	1398	10	454568	6069364	54.76944	-123.70619	915	L		KTpg	226805	2939	16.5	M	N	BR	G	N	1308
93J13	2007	1399	10	453463	6074099	54.81189	-123.72412	940	L		KTpg	39830	1004	2.0	L	N	BR	G	N	1308
93J13	2007	1400	10	453928	6076112	54.83002	-123.71721	952	L		KTpg	20504	567	1.7	L	N	BR	G/O	N	1308
93J13	2007	1402	10	453151	6082200	54.88465	-123.73029	964	L	10	KTpg	19643	578	3.1	L	N	BR	G/O	N	1308

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J13	2007	1403	10	453151	6082200	54.88465	-123.73029	966	L	20	KTpg	19643	578	3.1	L	N	BR	G/O	N	1308
93J13	2007	1404	10	452490	6086565	54.92381	-123.74131	1052	L		KTpg	3072	215	0.8	L	L	BR	G/O	N	1308
93J13	2007	1405	10	443460	6089143	54.94604	-123.88270	999	L		TrJTk	14462	498	2.2	L	N	BR	G	N	1308
93J13	2007	1406	10	441769	6089754	54.95133	-123.90922	1020	L		TrJTk	<1000	<100	1.8	L	N	BR	G	N	1308
93J13	2007	1407	10	437423	6093789	54.98706	-123.97795	1100	L		TrJTk	3186	253	0.8	M	N	BR	G/O	N	1308
93O04	2007	1408	10	440108	6102226	55.06320	-123.93776	1050	L		TrJTk	71224	2122	1.9	H	N	BR	G	N	1308
93O04	2007	1410	10	440148	6103170	55.07169	-123.93733	1023	L		TrJTk	207997	4743	0.8	L	N	BR	G/O	N	1308
93O04	2007	1411	10	438677	6102504	55.06552	-123.96022	1061	L		TrJTk	64425	1557	7.9	L	N	BR	G	N	1308
93N01	2007	1412	10	426462	6111101	55.14110	-124.15368	990	L		TrJTk	21977	781	0.6	L	N	BR	O	N	1308
93N01	2007	1413	10	433768	6115773	55.18411	-124.04017	995	L		uKTS	143535	2192	2.3	L	N	BR	G	N	1308
93N01	2007	1414	10	435621	6116861	55.19413	-124.01132	983	L		TrJTk	115655	2354	5.4	L	N	BR	G	N	1308
93O04	2007	1415	10	436590	6116387	55.19000	-123.99600	955	L		TrJTk	43147	1059	0.5	L	H	BR	G/O	N	1308
93O04	2007	1416	10	438713	6116715	55.19321	-123.96273	933	L		TrJTk	75924	1679	5.2	L	N	BR	G	N	1308
93N01	2007	1417	10	435402	6117720	55.20182	-124.01496	974	L		TrJTk	81629	1399	4.2	L	N	BR	G	N	1308
93N01	2007	1418	10	433541	6118474	55.20835	-124.04437	966	L		TrJTk	24327	620	3.1	L	N	BR	G	N	1308
93N01	2007	1419	10	433296	6121330	55.23397	-124.04890	975	L		TrJTk	29386	730	3.1	L	N	BR	G	N	1308
93N01	2007	1420	10	435596	6120302	55.22504	-124.01250	909	L		TrJTk	108804	2018	2.6	L	N	BR	G	N	1308
93O04	2007	1422	10	436754	6120052	55.22295	-123.99424	913	L	10	TrJTk	68287	1493	2.3	L	N	BR	G	N	1308
93O04	2007	1424	10	436754	6120052	55.22295	-123.99424	950	L	20	TrJTk	68287	1493	2.3	L	N	BR	G	N	1308
93O04	2007	1425	10	437811	6119658	55.21954	-123.97754	955	L		TrJTk	195685	2309	5.1	L	N	GN	G	N	1308
93O04	2007	1426	10	440342	6119293	55.21657	-123.93769	994	L		TrJTk	37315	839	2.8	L	N	BR	G	N	1308
93O04	2007	1427	10	442313	6119134	55.21538	-123.90668	1007	L		TrJTk	17671	508	2.2	M	N	BR	G	N	1308
93O04	2007	1428	10	438318	6122794	55.24778	-123.97026	990	L		TrJTk	17127	517	1.3	L	N	OR	G	N	1308
93O04	2007	1429	10	444721	6121962	55.24107	-123.86939	975	L		TrJTk	91602	1343	17.1	M	N	BR	G	N	1308
93O04	2007	1430	10	445485	6121027	55.23275	-123.85720	990	L		TrJTk	16734	487	1.6	M	N	GY	G/F	N	1308
93O04	2007	1431	10	445788	6117118	55.19766	-123.85168	1122	L		TrJTk	60008	1007	13.1	L	N	BR	G	N	1308
93O04	2007	1432	10	445030	6113759	55.16739	-123.86294	1103	L		KTpg	19435	559	5.8	M	N	BR	G	N	1308
93O04	2007	1433	10	447574	6117735	55.20340	-123.82374	1035	L		TrJTk	563409	6608	4.2	M	N	BR	G/O	N	1308
93O04	2007	1434	10	448511	6117147	55.19821	-123.80891	1037	L		TrJTk	563409	6608	17.3	M	N	BR	G	N	1308
93O04	2007	1435	10	449590	6116683	55.19415	-123.79188	1038	L		TrJTk	563409	6608	5.4	M	N	BR	G	N	1308
93O04	2007	1436	10	449388	6118892	55.21398	-123.79545	1097	L		TrJTk	11884	454	2.1	M	N	BR	G	R	1308
93O04	2007	1437	10	452020	6115442	55.18324	-123.75350	1048	L		TrJTk	79804	1367	6.1	L	N	BR	G	N	1308
93O04	2007	1438	10	452908	6116142	55.18962	-123.73967	1052	L		TrJTk	75098	1034	9.3	L	N	BR	G	N	1308
93O04	2007	1439	10	454514	6116395	55.19204	-123.71449	991	L		TrJTk	29196	708	9.1	L	N	BR	G	N	1308
93O04	2007	1440	10	456896	6116533	55.19350	-123.67710	825	L		TrJTk	33366	1123	3.5	L	N	BR	G	N	1308
93O04	2007	1442	10	455288	6110733	55.14124	-123.70144	985	L	10	TrJTk	94778	1947	4.1	L	N	BR	G	N	1308
93O04	2007	1443	10	455288	6110733	55.14124	-123.70144	993	L	20	TrJTk	94778	1947	4.1	L	N	BR	G	N	1308
93O04	2007	1444	10	453780	6108746	55.12325	-123.72477	1105	L		TrJTk	22168	750	2.2	L	N	BR	G	N	1308
93O04	2007	1445	10	450902	6109586	55.13052	-123.77004	1076	L		TrJTk	44001	985	1.6	L	N	BR	G	N	1308
93O04	2007	1446	10	451841	6106842	55.10595	-123.75485	1144	L		TrJTk	152073	1791	2.9	L	N	BR	G	N	1308

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93O04	2007	1447	10	450234	6105630	55.09490	-123.77983	963	L		TrJTk	40560	1027	1.5	L	N	BR	G	N	1308
93O04	2007	1448	10	451826	6104054	55.08090	-123.75462	1035	L		TrJTk	46000	983	5.1	L	N	BR	G	N	1308
93O04	2007	1449	10	449045	6100403	55.04782	-123.79752	1007	L		TrJTk	52055	1480	7.3	L	N	BR	G	N	1308
93J13	2007	1450	10	455159	6093888	54.98986	-123.70081	916	L		KTpg	13486	808	1.5	M	N	BR	G	N	1308
93O04	2007	1451	10	455852	6096707	55.01526	-123.69042	927	L		KTpg	41046	799	2.1	M	N	BR	G	N	1308
93O04	2007	1452	10	453582	6099933	55.04404	-123.72644	968	L		TrJTk	30835	824	4.0	M	N	BR	G	N	1308
93O04	2007	1453	10	453399	6103266	55.07397	-123.72985	1026	L		TrJTk	107296	1432	7.1	L	N	BR	G	N	1308
93O04	2007	1454	10	457796	6105521	55.09462	-123.66132	984	L		TrJTk	20088	755	1.5	L	N	BR	G	N	1308
93O04	2007	1455	10	460594	6103713	55.07861	-123.61723	876	L		TrJTk	65256	1195	3.2	L	N	BR	G	N	1308
93O04	2007	1456	10	460851	6099618	55.04183	-123.61265	903	L		TrJTk	120910	2421	2.7	L	N	BR	G	F/R	1308
93O04	2007	1457	10	460324	6097982	55.02709	-123.62066	897	L		TrJTk	75795	1235	7.8	L	N	BR	G	F/R	1308
93O04	2007	1459	10	458421	6097206	55.01996	-123.65032	916	L		TrJTk	29099	704	4.6	L	N	BR	G	R	1308
93J13	2007	1460	10	458757	6093594	54.98753	-123.64454	1162	L		KTpg	19493	609	6.6	L	N	BR	G	N	1308
93O03	2007	1462	10	470024	6116417	55.19342	-123.47088	1027	L		OMEa	34806	764	3.0	L	N	BR	G	R	1408
93O03	2007	1463	10	470381	6117107	55.19965	-123.46534	1045	L	10	OMEa	47493	1462	1.2	L	N	BR	G/O	N	1408
93O03	2007	1464	10	470381	6117107	55.19965	-123.46534	1045	L	20	OMEa	47493	1462	1.2	L	N	BR	G/O	N	1408
93O03	2007	1465	10	469773	6117233	55.20074	-123.47491	1032	L		OMEa	60407	946	2.8	L	N	BR	G/O	F	1408
93O04	2007	1466	10	465069	6115887	55.18834	-123.54864	845	L		OMEa	326666	5877	1.6	L	N	BR	G	R	1408
93O04	2007	1467	10	463728	6113237	55.16443	-123.56936	854	L		TrJTk	149793	2121	5.2	L	N	BR	G	N	1408
93O04	2007	1468	10	463405	6112520	55.15796	-123.57434	858	L		TrJTk	49670	901	2.1	L	N	BR	G/O	N	1408
93O04	2007	1470	10	462700	6111479	55.14855	-123.58527	860	L		TrJTk	18601	559	6.1	L	N	BK	G	N	1408
93O04	2007	1471	10	461988	6111847	55.15181	-123.59649	859	L		TrJTk	86082	1920	2.9	L	N	BR	G	N	1408
93O04	2007	1472	10	461967	6112331	55.15615	-123.59688	856	L		TrJTk	128989	1440	17.2	L	N	BK	G	N	1408
93O04	2007	1473	10	458817	6111866	55.15172	-123.64625	960	L		TrJTk	17253	505	3.8	L	N	BR	G	N	1408
93O04	2007	1474	10	457158	6108262	55.11920	-123.67173	1022	L		TrJTk	11133	392	1.7	L	N	BR	G	N	1408
93O04	2007	1475	10	459020	6108915	55.12522	-123.64264	1005	L		TrJTk	14081	605	2.5	L	N	BR	G	N	1408
93O04	2007	1476	10	460916	6107295	55.11082	-123.61268	875	L		TrJTk	70172	1236	1.8	L	N	BR	G	N	1408
93O04	2007	1477	10	460960	6106424	55.10300	-123.61187	872	L		TrJTk	90716	2039	0.5	L	N	BR	G	N	1408
93O04	2007	1478	10	465093	6104208	55.08339	-123.54683	992	L		TrJTk	32831	933	7.7	M	N	BK	G	N	1408
93O04	2007	1479	10	464300	6102649	55.06933	-123.55905	988	L		TrJTk	28968	1014	2.0	M	N	BR	G	R	1408
93O04	2007	1480	10	462408	6102591	55.06867	-123.58867	898	L		TrJTk	78414	1295	1.9	L	N	BR	G	F	1408
93J13	2007	1482	10	463208	6081434	54.87861	-123.57343	1070	L		KTpg	34325	862	2.7	L	N	BR	G/O	N	1408
93J14	2007	1483	10	468766	6080795	54.87325	-123.48674	1007	L		KTpg	97492	1604	3.9	L	N	BR	G	N	1408
93J14	2007	1484	10	469046	6081455	54.87919	-123.48245	1022	L		KTpg	12203	458	1.2	L	N	BR	G/O	N	1408
93J13	2007	1485	10	464911	6083509	54.89738	-123.54714	1010	L		KTpg	97392	1672	9.7	L	N	BR	G	F/R	1408
93J13	2007	1486	10	460510	6082582	54.88872	-123.61564	1178	L		KTpg	10618	500	4.6	L	N	BR	G	N	1408
93J13	2007	1487	10	459950	6083777	54.89941	-123.62453	1151	L		KTpg	21281	649	5.5	M	N	BR	G	N	1408
93J13	2007	1488	10	467270	6088401	54.94150	-123.51092	1082	L		KTpg	25932	730	0.9	M	N	BR	G	R	1408
93O04	2007	1489	10	459655	6098999	55.03617	-123.63127	885	L		TrJTk	10762	398	1.4	L	N	BR	G/O	N	1408
93J14	2007	1490	10	471572	6091547	54.97003	-123.44408	1115	L		KTmc	89378	2115	10.2	M	N	BR	G	N	1408

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J13	2007	1491	10	466138	6090592	54.96111	-123.52885	1055	L		KTpg	18674	507	2.5	L	N	BR	G	N	1408
93J13	2007	1493	10	463942	6089408	54.95032	-123.56299	1152	L		KTpg	20006	653	3.0	M	N	BR	G	N	1408
93O04	2007	1494	10	462599	6100448	55.04942	-123.58540	947	L		TrJTk	68027	1164	9.6	L	N	BR	G	F/R	1408
93O04	2007	1495	10	463390	6100331	55.04843	-123.57301	974	L		TrJTk	11867	423	0.6	L	N	BR	G/O	R	1408
93O03	2007	1496	10	472624	6100839	55.05359	-123.42853	1035	L	10	KTmc	159253	2404	3.5	M	N	BR	G	N	1408
93O03	2007	1497	10	472624	6100839	55.05359	-123.42853	1035	L	20	KTmc	159253	2404	3.5	M	N	BR	G	N	1408
93O03	2007	1498	10	470339	6102947	55.07240	-123.46452	1076	L		KTmc	73797	2312	4.4	M	N	BR	G	N	1408
93O04	2007	1499	10	466589	6109688	55.13274	-123.52404	1009	L		KTmc	7591	334	1.0	L	N	BR	G/O	F/R	1408
93O04	2007	1500	10	467805	6111589	55.14990	-123.50518	1041	L		KTmc	14068	472	2.3	L	N	BR	G	F/R	1408
93O04	2007	1502	10	460857	6101776	55.06122	-123.61285	881	L		TrJTk	16780	522	5.1	L	N	BR	G/O	N	1408
93O04	2007	1503	10	458984	6102651	55.06894	-123.64230	958	L		TrJTk	41608	1562	0.7	L	N	BR	O	F/R	1408
93J13	2007	1504	10	462510	6068834	54.76533	-123.58268	926	L		KTpg	264206	2047	1.0	L	L	BR	G	N	1408
93J13	2007	1505	10	464092	6068580	54.76316	-123.55806	897	L		KTpg	49416	948	5.8	L	N	BR	G	N	1408
93J12	2007	1506	10	462553	6066388	54.74335	-123.58169	901	L	10	KTpg	148835	1637	2.3	L	L	BR	G/O	N	1408
93J12	2007	1507	10	462553	6066388	54.74335	-123.58169	901	L	20	KTpg	148835	1637	2.3	L	L	BR	G/O	N	1408
93J12	2007	1508	10	465354	6064951	54.73064	-123.53801	891	L		KTpg	21339	619	3.2	L	N	BR	G	R	1408
93J12	2007	1509	10	465600	6063027	54.71337	-123.53397	877	L		KTpg	160429	2456	11.8	L	N	BK	G	N	1408
93J12	2007	1510	10	463986	6062017	54.70418	-123.55889	880	L		KTpg	631778	4880	1.6	L	N	BR	G/O	N	1408
93J12	2007	1511	10	462503	6063675	54.71897	-123.58212	900	L		KTpg	58191	1055	5.8	L	N	BR	G	N	1408
93J12	2007	1513	10	461930	6062536	54.70869	-123.59087	889	L		KTpg	255285	3154	4.1	L	N	BR	G	N	1408
93J12	2007	1514	10	459945	6061144	54.69603	-123.62148	886	L		TrJTk	20552	760	0.4	L	N	BR	G	N	1408
93J12	2007	1515	10	462264	6058955	54.67654	-123.58522	895	L		KTpg	85496	1084	8.3	L	N	BR	G	N	1408
93J12	2007	1516	10	462563	6058421	54.67176	-123.58051	897	L		KTpg	102611	1305	12.1	L	N	BR	G	N	1408
93J12	2007	1517	10	462687	6056702	54.65632	-123.57837	885	L		KTpg	502013	4372	18.3	L	N	BR	G	N	1408
93J12	2007	1518	10	465051	6057842	54.66674	-123.54187	892	L		KTpg	132224	2041	0.9	L	N	BR	G	N	1408
93J12	2007	1519	10	463977	6058288	54.67067	-123.55857	888	L		KTpg	243521	2033	10.4	L	N	BR	G	N	1408
93J12	2007	1520	10	463533	6059415	54.68076	-123.56560	886	L		KTpg	441552	3344	6.9	L	N	BR	G	N	1408
93J12	2007	1522	10	464541	6060243	54.68828	-123.55007	869	L		KTpg	78084	1164	9.2	L	N	BR	G	N	1408
93J12	2007	1523	10	466878	6060670	54.69227	-123.51386	865	L		KTpg	37112	775	2.0	L	N	RD	G	R	1408
93J12	2007	1524	10	466084	6058916	54.67646	-123.52598	873	L		KTpg	491974	3172	8.7	L	N	BR	G	N	1408
93J12	2007	1525	10	467143	6059319	54.68015	-123.50960	884	L		KTpg	157150	1730	6.6	L	N	BR	G	N	1408
93J11	2007	1526	10	467866	6058519	54.67301	-123.49830	878	L		KTpg	405579	4683	12.6	L	N	BR	G	R	1408
93J11	2007	1527	10	468123	6057828	54.66681	-123.49424	875	L		KTpg	405579	4683	8.7	L	N	BR	G	N	1408
93J12	2007	1528	10	465478	6055233	54.64332	-123.53494	854	L		KTpg	169014	3496	6.5	M	N	BR	G	N	1408
93J12	2007	1529	10	463455	6054278	54.63460	-123.56617	870	L		KTpg	39983	1209	1.2	L	N	BR	G	N	1408
93J12	2007	1531	10	463249	6052480	54.61842	-123.56913	873	L		KTpg	90123	2005	3.5	M	N	BR	G	N	1408
93J12	2007	1532	10	462304	6051967	54.61374	-123.58370	887	L	10	KTpg	44396	1213	8.2	L	N	BR	G	N	1408
93J12	2007	1533	10	462304	6051967	54.61374	-123.58370	887	L	20	KTpg	44396	1213	8.2	L	N	BR	G	N	1408
93J12	2007	1534	10	463520	6051514	54.60976	-123.56481	873	L		KTpg	54842	1257	3.3	M	N	BR	G	N	1408
93J12	2007	1535	10	463208	6050008	54.59620	-123.56946	860	L		KTpg	291697	2651	3.7	L	N	BR	G	N	1408

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J12	2007	1536	10	460658	6051391	54.60844	-123.60911	840	L		TrJTk	18785	509	5.9	L	N	BR	G	N	1408
93J12	2007	1537	10	458967	6051963	54.61345	-123.63537	838	L		TrJTk	8717	356	1.2	L	N	BR	G/O	N	1408
93J12	2007	1538	10	458934	6049729	54.59337	-123.63556	811	L		TrJTk	15835	527	0.4	L	N	BR	G	N	1408
93J12	2007	1539	10	447431	6040964	54.51354	-123.81201	777	L		LTQCh	5248334	13732	17.5	L	N	BK	G	D/R	1508
93J12	2007	1540	10	449039	6041575	54.51919	-123.78728	781	L		TrJTk	152226	1434	1.2	L	L	BR	G/O	N	1508
93J12	2007	1542	10	450410	6043112	54.53314	-123.76636	794	L		TrJTk	116946	1542	7.2	L	L	BR	G	N	1508
93J12	2007	1543	10	450807	6044009	54.54124	-123.76038	813	L		TrJTk	113695	2027	6.3	M	L	BR	G	N	1508
93J12	2007	1544	10	449991	6045513	54.55468	-123.77324	807	L	10	TrJTk	590836	4827	6.0	L	L	BR	G	N	1508
93J12	2007	1545	10	449991	6045513	54.55468	-123.77324	806	L	20	TrJTk	590836	4827	6.0	M	L	BR	G	N	1508
93J12	2007	1546	10	451083	6044792	54.54830	-123.75624	805	L		TrJTk	590836	4827	3.0	L	L	BR	G	N	1508
93J12	2007	1547	10	452544	6042524	54.52806	-123.73329	795	L		TrJTk	146190	1681	6.2	L	L	BR	G	N	1508
93J12	2007	1548	10	454150	6042371	54.52683	-123.70845	795	L		TrJTk	40642	912	4.4	L	N	BK	G	N	1508
93J12	2007	1549	10	456504	6041707	54.52108	-123.67198	803	L		LTQCh	207059	2001	2.8	L	N	BR	G/O	N	1508
93J12	2007	1550	10	456358	6043501	54.53718	-123.67451	800	L		TrJTk	537717	3187	4.0	L	N	BR	G	N	1508
93J12	2007	1551	10	455113	6045402	54.55416	-123.69404	808	L		TrJTk	32882	1043	0.9	L	L	BR	G/O	N	1508
93J12	2007	1552	10	454920	6046057	54.56003	-123.69712	804	L		TrJTk	31903	1172	0.5	L	H	BR	G/O	N	1508
93J12	2007	1553	10	456982	6044278	54.54422	-123.66498	809	L		TrJTk	111125	1447	10.6	M	N	BR	G	N	1508
93J12	2007	1554	10	459449	6043584	54.53819	-123.62675	805	L		TrJTk	428804	3838	4.8	L	N	BR	G	N	1508
93J12	2007	1555	10	459872	6044566	54.54705	-123.62034	805	L		TrJTk	209159	2630	3.4	M	L	BR	G	N	1508
93J12	2007	1556	10	459629	6046160	54.56135	-123.62432	813	L		TrJTk	159199	1839	1.7	M	L	BR	G	N	1508
93J12	2007	1557	10	458953	6045903	54.55899	-123.63474	815	L		TrJTk	110166	1420	9.4	M	N	BR	G	N	1508
93J12	2007	1559	10	458456	6047364	54.57208	-123.64263	833	L		TrJTk	87386	1408	12.0	M	N	BR	G	N	1508
93J12	2007	1560	10	460089	6047159	54.57037	-123.61734	826	L		TrJTk	31513	741	4.3	M	L	BR	G	N	1508
93J12	2007	1562	10	461936	6047912	54.57727	-123.58887	830	L		TrJTk	27296	752	1.3	L	N	BR	G/O	N	1508
93J12	2007	1563	10	463932	6048331	54.58119	-123.55805	882	L	10	TrJTk	249946	2315	4.9	L	N	BR	G	N	1508
93J12	2007	1564	10	463932	6048331	54.58119	-123.55805	882	L	20	TrJTk	249946	2315	4.9	L	N	BR	G	N	1508
93J12	2007	1565	10	465712	6049374	54.59068	-123.53063	886	L		KTpg	113059	1363	7.0	L	N	BR	G	N	1508
93J12	2007	1566	10	466195	6050087	54.59712	-123.52324	881	L		KTpg	160296	2471	4.5	L	N	BR	G	N	1508
93J12	2007	1567	10	465904	6050927	54.60465	-123.52784	882	L		KTpg	61534	1153	4.3	L	N	BR	G	N	1508
93J12	2007	1569	10	466052	6052866	54.62209	-123.52577	910	L		KTpg	124511	1877	7.1	L	N	BR	G	N	1508
93J12	2007	1570	10	467018	6053800	54.63054	-123.51092	893	L		KTpg	110561	2146	7.7	M	N	BR	G	N	1508
93J11	2007	1571	10	468501	6054411	54.63613	-123.48801	863	L		KTpg	79970	1269	2.0	L	N	BR	G	N	1508
93J11	2007	1572	10	468159	6060089	54.68713	-123.49393	859	L		KTpg	90441	1526	4.2	L	N	BR	G	N	1508
93J11	2007	1573	10	469568	6058084	54.66920	-123.47186	863	L		KTpg	29806	680	2.2	L	N	BR	G/O	N	1508
93J11	2007	1574	10	471062	6057926	54.66787	-123.44868	858	L		KTpg	11539	398	10.9	L	L	BR	G	N	1508
93J11	2007	1575	10	470897	6056787	54.65763	-123.45113	856	L		KTpg	76812	1161	3.0	L	N	BR	G	N	1508
93J11	2007	1576	10	469536	6053510	54.62810	-123.47188	860	L		KTpg	339499	2866	5.4	L	N	BR	G	N	1508
93J11	2007	1577	10	472038	6051559	54.61071	-123.43294	872	L		KTpg	99176	1577	7.4	L	N	BR	G	N	1508
93J11	2007	1578	10	471305	6051136	54.60687	-123.44425	857	L		KTpg	172082	2071	4.5	L	N	BR	G	N	1508
93J11	2007	1579	10	468238	6050300	54.59917	-123.49164	889	L		KTpg	264696	2522	9.3	L	N	BR	G	N	1508

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J12	2007	1580	10	466390	6048455	54.58247	-123.52003	882	L		KTpg	263489	2962	5.3	L	N	BR	G	N	1508
93J12	2007	1582	10	465470	6047480	54.57365	-123.53415	874	L		KTpg	118246	1563	3.2	L	N	BR	G	N	1508
93J11	2007	1583	10	469760	6041609	54.52116	-123.46719	823	L		TrJTk	32239	734	2.7	M	L	BR	G	N	1508
93J11	2007	1584	10	471513	6044692	54.54897	-123.44040	886	L		KTpg	86453	1558	8.2	L	L	BR	G	F	1508
93J11	2007	1585	10	469092	6044438	54.54654	-123.47780	875	L		KTpg	68446	1128	3.8	L	N	BR	G	N	1508
93J11	2007	1587	10	467833	6045695	54.55776	-123.49740	875	L		KTpg	153633	2043	2.7	L	N	BR	G	N	1508
93J12	2007	1588	10	466255	6047088	54.57018	-123.52196	875	L		KTpg	69395	1275	4.1	L	N	BR	G	N	1508
93J12	2007	1589	10	467077	6047598	54.57481	-123.50931	882	L		KTpg	239812	3189	4.3	L	N	BR	G	N	1508
93J11	2007	1590	10	467792	6047279	54.57199	-123.49821	884	L		KTpg	99650	1290	4.1	L	N	BR	G	N	1508
93J11	2007	1591	10	470039	6045771	54.55858	-123.46330	894	L	10	KTpg	302307	2532	4.0	L	N	BR	G	N	1508
93J11	2007	1592	10	470039	6045771	54.55858	-123.46330	894	L	20	KTpg	302307	2532	4.0	L	N	BR	G	N	1508
93J11	2007	1593	10	470675	6046606	54.56612	-123.45355	891	L		KTpg	172570	1769	5.0	L	N	BR	G	N	1508
93J11	2007	1594	10	469484	6048138	54.57982	-123.47213	893	L		KTpg	97992	1276	5.1	L	N	BR	G	N	1508
93J11	2007	1595	10	468039	6048583	54.58373	-123.49453	889	L		KTpg	135696	2075	3.3	L	N	BR	G	N	1508
93J11	2007	1596	10	469335	6048763	54.58543	-123.47450	893	L		KTpg	120660	1400	10.6	L	N	BR	G	N	1508
93J11	2007	1597	10	470250	6048934	54.58702	-123.46036	875	L		KTpg	136837	1614	3.7	L	N	BR	G	N	1508
93J11	2007	1598	10	471394	6047860	54.57743	-123.44255	884	L		KTpg	89525	1503	3.6	L	L	BR	G	N	1508
93J11	2007	1599	10	472567	6047073	54.57042	-123.42433	890	L		KTpg	114314	1642	7.5	L	N	BR	G	N	1508
93J11	2007	1600	10	474300	6047154	54.57124	-123.39753	901	L		KTpg	59383	936	7.2	L	N	BR	G	N	1508
93J11	2007	1602	10	473078	6048104	54.57972	-123.41652	880	L		KTpg	443026	3580	8.2	L	N	BR	G	N	1508
93J11	2007	1603	10	472279	6048346	54.58185	-123.42891	880	L		KTpg	443026	3580	12.8	L	N	BR	G	N	1508
93J11	2007	1604	10	472145	6049791	54.59483	-123.43112	862	L		KTpg	86257	1381	7.1	L	N	BR	G	N	1508
93J11	2007	1605	10	473090	6049420	54.59154	-123.41646	862	L		KTpg	618657	5938	5.3	L	N	BR	G	N	1508
93J11	2007	1606	10	474377	6049384	54.59129	-123.39654	862	L		KTpg	618657	5938	6.8	L	N	BR	G	N	1508
93J11	2007	1608	10	473933	6050743	54.60348	-123.40353	853	L		KTpg	361649	2924	5.2	L	N	BR	G	N	1508
93J11	2007	1609	10	475330	6051563	54.61092	-123.38197	853	L	10	KTpg	152555	2308	2.8	L	L	BR	G	N	1508
93J11	2007	1610	10	475330	6051563	54.61092	-123.38197	853	L	20	KTpg	152555	2308	2.8	L	L	BR	G	N	1508
93J11	2007	1611	10	476107	6050894	54.60494	-123.36989	856	L		KTpg	109681	2047	2.4	L	N	BR	G	N	1508
93J11	2007	1612	10	477643	6050673	54.60303	-123.34609	879	L		KTpg	182353	2349	16.6	L	N	BR	G	F	1508
93J11	2007	1613	10	476831	6052571	54.62005	-123.35881	860	L		KTpg	7978	339	1.4	L	N	BR	G/O	N	1508
93J11	2007	1614	10	477657	6056073	54.65155	-123.34629	864	L		KTpg	18705	554	5.4	L	N	BR	G	N	1508
93J11	2007	1615	10	478792	6057141	54.66120	-123.32877	890	L		Kpe	286523	2714	7.7	L	N	BR	G	N	1508
93J11	2007	1616	10	477125	6057434	54.66376	-123.35464	852	L		KTpg	518830	4254	12.4	L	N	BR	G	N	1508
93J11	2007	1617	10	477636	6058553	54.67384	-123.34680	893	L		KTpg	32520	829	7.7	L	N	BR	G	N	1508
93J11	2007	1618	10	482546	6060052	54.68751	-123.27075	970	L		Kpe	62869	1284	5.3	M	N	BR	G	F	1508
93J11	2007	1619	10	485431	6063730	54.72065	-123.22618	1032	L		Kpe	26734	639	4.3	M	N	BR	G/O	F	1508
93J11	2007	1620	10	485053	6062153	54.70647	-123.23197	965	L		Kpe	25865	744	6.1	M	N	BR	G	F	1508
93J11	2007	1622	10	484025	6061061	54.69662	-123.24787	966	L		KTpg	241026	2964	3.3	L	L	BR	G	F	1508
93J11	2007	1623	10	482770	6057066	54.66068	-123.26710	977	L		KTpg	37560	756	8.0	L	N	BR	G	N	1508
93J11	2007	1624	10	479955	6056101	54.65190	-123.31067	894	L		Kpe	32996	753	7.1	M	N	BR	G	N	1508

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J11	2007	1625	10	478032	6048828	54.58646	-123.33993	866	L		KTpg	702015	6679	8.5	L	N	BR	G	N	1508
93J11	2007	1626	10	476598	6048786	54.58602	-123.36212	867	L		KTpg	702015	6679	2.6	L	N	BR	G	N	1508
93J11	2007	1627	10	476695	6046970	54.56970	-123.36047	874	L		KTpg	186807	2396	4.5	L	N	BR	G	F/R	1508
93J06	2007	1628	10	471709	6037641	54.48561	-123.43670	808	L		TrJTk	302782	3330	5.6	L	N	BR	G	N	1508
93J06	2007	1629	10	471057	6038356	54.49200	-123.44683	809	L	10	TrJTk	66954	1163	2.0	L	N	BR	G	N	1508
93J06	2007	1630	10	471057	6038356	54.49200	-123.44683	810	L	20	TrJTk	66954	1163	2.0	L	N	BR	G	N	1508
93J06	2007	1631	10	468777	6038449	54.49270	-123.48204	794	L		TrJTk	12056	464	0.6	L	L	BR	G/O	N	1508
93J06	2007	1632	10	467829	6039251	54.49985	-123.49676	792	L		TrJTk	19273	561	2.5	L	N	BR	G	N	1508
93J05	2007	1633	10	467141	6037907	54.48773	-123.50723	792	L		TrJTk	22577	585	2.9	L	N	BR	G	N	1508
93J05	2007	1634	10	465886	6038592	54.49380	-123.52669	798	L		TrJTk	16087	521	2.6	L	N	BR	G	N	1508
93J12	2007	1635	10	464686	6039828	54.50483	-123.54536	798	L		TrJTk	306926	3218	4.5	L	N	BR	G	N	1508
93J12	2007	1637	10	467110	6043459	54.53762	-123.50833	851	L		TrJTk	186492	2089	2.7	L	L	BR	G	N	1508
93J12	2007	1638	10	464670	6046461	54.56443	-123.54640	868	L		TrJTk	367392	2696	12.6	L	L	BR	G	N	1508
93J12	2007	1639	10	463901	6045246	54.55346	-123.55815	838	L		TrJTk	12243	489	0.7	L	N	BR	G/O	N	1508
93J12	2007	1640	10	462061	6043964	54.54180	-123.58643	811	L		TrJTk	21969	754	14.3	L	N	BR	G/O	N	1508
93J12	2007	1642	10	460879	6042954	54.53264	-123.60456	799	L		TrJTk	104554	1443	14.0	L	L	BK	G	N	1508
93J12	2007	1643	10	461416	6042377	54.52749	-123.59619	803	L		TrJTk	54075	942	4.0	L	L	BR/RD	G	N	1508
93J12	2007	1644	10	462571	6042118	54.52525	-123.57831	804	L		TrJTk	203261	1869	8.0	L	L	BR	G	N	1508
93J05	2007	1645	10	463807	6038333	54.49133	-123.55875	800	L	10	TrJTk	115979	1904	4.4	L	L	BR	G	N	1508
93J05	2007	1646	10	463807	6038333	54.49133	-123.55875	800	L	20	TrJTk	115979	1904	4.4	L	L	BR	G	N	1508
93J05	2007	1647	10	462554	6037290	54.48186	-123.57796	802	L		TrJTk	98092	1534	7.4	L	L	BR	G	N	1508
93J05	2007	1648	10	460877	6038663	54.49408	-123.60402	806	L		TrJTk	158186	1683	5.2	L	N	BR	G	N	1508
93J12	2007	1650	10	461283	6039955	54.50572	-123.59793	801	L		TrJTk	667270	3458	5.7	L	N	BR	G	N	1508
93J12	2007	1651	10	459158	6040795	54.51310	-123.63086	797	L		TrJTk	571137	4596	6.4	L	N	BR	G	N	1508
93J12	2007	1652	10	458959	6042108	54.52488	-123.63411	797	L		TrJTk	595144	4154	4.9	L	L	BR	G	D	1508
93J12	2007	1653	10	458444	6039737	54.50353	-123.64174	804	L		TrJTk	159509	1936	2.8	L	L	BR	G	N	1508
93J05	2007	1654	10	456727	6039277	54.49926	-123.66818	788	L		TrJTk	400684	3057	4.8	L	L	BR	G	N	1508
93J05	2007	1655	10	455142	6038497	54.49211	-123.69254	787	L		TrJTk	55623	1548	6.1	L	N	BR	G	N	1508
93J05	2007	1656	10	454409	6036799	54.47679	-123.70359	788	L		LTQCh	630354	3983	9.5	L	N	BR	G	N	1508
93J05	2007	1657	10	453440	6039152	54.49784	-123.71891	794	L		TrJTk	72039	1135	6.9	L	N	BR	G	N	1508
93J05	2007	1658	10	452396	6039202	54.49820	-123.73504	792	L		TrJTk	628225	4143	11.3	L	N	BR	G	N	1508
93J12	2007	1659	10	451843	6040291	54.50793	-123.74376	792	L		TrJTk	43447	791	8.0	L	N	BR	G	N	1508
93J12	2007	1660	10	451016	6040888	54.51321	-123.75663	804	L		TrJTk	610213	3200	6.8	L	N	BR	G	N	1508
93K08	2007	1662	10	433845	6021932	54.34093	-124.01759	819	L		MTrCc	86114	1615	0.7	L	N	BR	O	F/R	1608
93J05	2007	1663	10	444901	6018752	54.31367	-123.84696	880	L		MTrCc	372759	4117	4.3	L	N	BR	G	N	1608
93J05	2007	1664	10	450462	6015996	54.28947	-123.76103	826	L		MTrCc	70185	1467	4.2	L	L	BR	G	N	1608
93J05	2007	1665	10	450161	6015082	54.28123	-123.76550	810	L	10	MTrCc	2064781	8720	3.2	L	L	BR	G	N	1608
93J05	2007	1666	10	450161	6015082	54.28123	-123.76550	810	L	20	MTrCc	2064781	8720	3.2	L	L	BR	G	N	1608
93J05	2007	1668	10	451925	6014898	54.27974	-123.73838	810	L		MTrCc	2064781	8720	4.9	L	L	BR	G	N	1608
93J05	2007	1669	10	457613	6015717	54.28760	-123.65114	867	L		TrJTk	22765	600	4.2	L	L	BR	G	N	1608

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J05	2007	1670	10	456818	6014707	54.27846	-123.66321	832	L		TrJTk	68326	1152	3.0	L	L	BR	G	N	1608
93J04	2007	1671	10	459142	6010619	54.24191	-123.62696	812	L		TrJTk	142015	1746	3.9	L	L	BR	G	N	1608
93J05	2007	1672	10	459506	6011885	54.25332	-123.62155	844	L		TrJTk	316861	2330	5.3	L	N	BR	G	N	1608
93J05	2007	1673	10	460706	6013261	54.26578	-123.60331	850	L		TrJTk	108775	1361	5.7	L	N	BR	G	N	1608
93J05	2007	1674	10	461180	6014547	54.27737	-123.59620	869	L		TrJTk	82747	2263	1.9	L	L	BR	G/O	N	1608
93J05	2007	1675	10	462952	6013585	54.26886	-123.56887	883	L		TrJTk	18856	617	8.9	L	N	BR	G	N	1608
93J05	2007	1676	10	465630	6013769	54.27070	-123.52777	875	L		TrJTk	136586	1527	2.7	L	N	BR	G	N	1608
93J05	2007	1677	10	467170	6011676	54.25199	-123.50389	888	L		TrJTk	35865	927	1.1	L	N	BR	G/O	N	1608
93J05	2007	1678	10	467146	6014077	54.27357	-123.50452	806	L		TrJTk	119331	1553	3.7	L	N	BR	G	N	1608
93J05	2007	1679	10	466506	6014773	54.27978	-123.51443	890	L		TrJTk	98335	1341	3.4	L	N	BR	G	N	1608
93J06	2007	1680	10	467721	6015705	54.28823	-123.49587	890	L		TrJTk	195131	1691	4.6	L	N	BR	G	N	1608
93J06	2007	1682	10	468546	6015783	54.28899	-123.48321	888	L		TrJTk	200769	1975	4.3	L	N	BR	G	N	1608
93J06	2007	1683	10	469231	6014679	54.27911	-123.47257	882	L		TrJTk	121642	1399	9.8	L	N	BR	G	N	1608
93J06	2007	1684	10	470184	6012809	54.26236	-123.45775	868	L		TrJTk	309056	2861	4.6	L	N	BR	G	N	1608
93J03	2007	1685	10	470989	6011241	54.24831	-123.44524	870	L	10	TrJTk	129960	1585	5.4	L	L	BR	G	F	1608
93J03	2007	1686	10	470989	6011241	54.24831	-123.44524	870	L	20	TrJTk	129960	1585	5.4	L	L	BR	G	F	1608
93J06	2007	1687	10	473725	6014279	54.27576	-123.40351	845	L		TrJTk	138587	1750	3.3	L	L	BR	G	F/R	1608
93J06	2007	1688	10	472360	6017035	54.30046	-123.42473	874	L		TrJTk	22298	633	1.6	L	L	BR	G/O	F	1608
93J06	2007	1690	10	474341	6018282	54.31177	-123.39440	856	L		TrJTk	174419	1807	5.4	L	L	BR	G	F	1608
93J06	2007	1691	10	472135	6018024	54.30934	-123.42828	870	L		TrJTk	909131	5991	24.0	L	N	BR	G	F	1608
93J06	2007	1692	10	471560	6018871	54.31692	-123.43720	867	L		TrJTk	909131	5991	22.0	L	N	BR	G	N	1608
93J06	2007	1693	10	468185	6018828	54.31633	-123.48908	862	L		TrJTk	104581	1492	10.0	L	L	BR	G	N	1608
93J05	2007	1694	10	467250	6019427	54.32165	-123.50351	876	L		TrJTk	273621	2292	12.0	L	N	BR	G	N	1608
93J05	2007	1695	10	465730	6018159	54.31016	-123.52674	906	L		TrJTk	134427	1967	1.1	L	N	BR	G/O	N	1608
93J05	2007	1696	10	461434	6017339	54.30248	-123.59266	882	L		TrJTk	141034	1461	3.0	L	N	BR	G	N	1608
93J05	2007	1697	10	457892	6018691	54.31435	-123.64728	920	L		TrJTk	14145	467	3.4	L	N	BR	G	N	1608
93J05	2007	1698	10	451327	6019843	54.32412	-123.74837	884	L		TrJTk	54956	932	6.2	L	N	BR	G	N	1608
93J05	2007	1699	10	448557	6019360	54.31951	-123.79087	864	L		TrJTk	1210451	7710	5.0	L	N	BR	G	N	1608
93J05	2007	1700	10	446783	6019767	54.32299	-123.81821	863	L		TrJTk	1210451	7710	7.2	L	N	BR	G	N	1608
93J05	2007	1702	10	442767	6022745	54.34931	-123.88052	893	L		TrJTk	1088684	5132	16.0	L	N	BR	G	N	1608
93J05	2007	1703	10	438621	6025133	54.37029	-123.94479	920	L		TrJTk	224764	2175	2.7	L	N	BR	G	N	1608
93J05	2007	1704	10	436062	6024221	54.36178	-123.98398	886	L	10	MTrCc	409804	2994	1.5	L	N	BR	G/O	N	1608
93J05	2007	1705	10	436062	6024221	54.36178	-123.98398	885	L	20	MTrCc	409804	2994	1.5	L	N	BR	G/O	N	1608
93J05	2007	1706	10	439068	6026995	54.38708	-123.93830	1001	L		TrJTk	59179	1010	0.7	M	N	BR	G/O	N	1608
93J05	2007	1707	10	448188	6027770	54.39505	-123.79801	819	L		TrJTk	250820	2517	4.6	L	N	BR	G	N	1608
93J05	2007	1709	10	450065	6026735	54.38594	-123.76893	818	L		TrJTk	219187	2138	5.9	L	N	BR	G	N	1608
93J05	2007	1710	10	454586	6026561	54.38480	-123.69929	825	L		TrJTk	964992	4858	9.5	L	N	BR	G	D	1608
93J05	2007	1711	10	455577	6027707	54.39518	-123.68420	821	L		TrJTk	431376	3089	10.4	L	N	BR	G	R	1608
93J05	2007	1712	10	457164	6027129	54.39012	-123.65968	820	L		TrJTk	287883	2252	8.5	L	L	BR	G	N	1608
93J05	2007	1713	10	458228	6026106	54.38102	-123.64315	833	L		TrJTk	80195	1195	4.4	L	L	BR	G	N	1608

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J05	2007	1714	10	456322	6026627	54.38554	-123.67257	819	L		TrJTk	322553	2524	6.9	L	N	BR	G	N	1608
93J05	2007	1715	10	455927	6025521	54.37557	-123.67849	829	L		TrJTk	94356	1513	10.8	L	N	BR	G	N	1608
93J05	2007	1716	10	456011	6023425	54.35674	-123.67689	836	L		TrJTk	230166	2190	10.0	M	N	BR	G	D	1608
93J05	2007	1717	10	461127	6023082	54.35407	-123.59812	834	L		TrJTk	491347	3049	4.4	L	L	BR	G	N	1608
93J05	2007	1718	10	461439	6024670	54.36837	-123.59353	835	L		TrJTk	29625	764	10.2	L	L	BR	G	N	1608
93J05	2007	1719	10	462460	6026256	54.38270	-123.57801	778	L		TrJTk	32018288	84038	14.4	M	N	GY	G	D/F	1608
93J05	2007	1720	10	462514	6023828	54.36088	-123.57688	890	L		TrJTk	227131	1845	1.8	L	N	BR	G	N	1608
93J05	2007	1722	10	464331	6023373	54.35692	-123.54886	812	L		TrJTk	102637	1507	5.5	M	N	BR	G	N	1608
93J05	2007	1723	10	466753	6023426	54.35756	-123.51160	817	L		TrJTk	<1000	<100	0.7	L	N	BR	G/O	N	1608
93J06	2007	1724	10	469156	6023737	54.36051	-123.47466	834	L		TrJTk	<1000	<100	1.7	L	H	BR	G/O	F	1608
93J06	2007	1726	10	472595	6022395	54.34864	-123.42161	831	L		TrJTk	66304	1005	4.5	L	N	BR	G	F/R	1608
93J06	2007	1727	10	477863	6020751	54.33412	-123.34045	817	L		TrJTk	327499	2258	6.3	L	N	BR	G	N	1608
93J06	2007	1728	10	479066	6021004	54.33645	-123.32196	808	L	10	TrJTk	491293	3654	3.9	L	N	BR	G	N	1608
93J06	2007	1729	10	479066	6021004	54.33645	-123.32196	809	L	20	TrJTk	491293	3654	3.9	L	N	BR	G	N	1608
93J06	2007	1730	10	471528	6026473	54.38523	-123.43842	798	L		TrJTk	359920	3037	5.3	L	L	BR	G	D/R	1608
93J06	2007	1731	10	471765	6028194	54.40071	-123.43493	789	L		TrJTk	607119	4208	5.3	L	N	BR	G	D/R	1608
93J06	2007	1732	10	469803	6029313	54.41066	-123.46527	782	L		TrJTk	184993	1821	6.7	M	N	BR	G	N	1608
93J06	2007	1733	10	468513	6028756	54.40557	-123.48508	791	L		TrJTk	28337	705	5.1	M	N	BR	G	R	1608
93J06	2007	1734	10	468357	6027275	54.39226	-123.48733	796	L		TrJTk	28961	787	2.4	M	L	BR	G	F/R	1608
93J05	2007	1735	10	467182	6025891	54.37974	-123.50527	815	L		TrJTk	51780	999	4.7	L	N	BR	G	F	1608
93J05	2007	1736	10	465941	6026434	54.38454	-123.52444	817	L		TrJTk	411856	4902	13.0	L	N	BR	G	F	1608
93J05	2007	1737	10	464985	6027922	54.39785	-123.53933	780	L		TrJTk	32018288	84038	5.3	M	N	BR	G/S	F	1608
93J05	2007	1738	10	465584	6029459	54.41170	-123.53029	799	L		TrJTk	98324	1415	6.7	L	L	BR	G	F/R	1608
93J05	2007	1739	10	463827	6028460	54.40260	-123.55724	788	L		TrJTk	213787	1927	5.2	L	L	BR	G	F	1608
93J05	2007	1740	10	462943	6030287	54.41896	-123.57108	814	L		TrJTk	133311	1775	6.6	L	L	BR	G	F	1608
93J05	2007	1742	10	460947	6031106	54.42617	-123.60195	814	L		TrJTk	20788	566	1.3	L	L	BR	G/O	F	1608
93J05	2007	1743	10	460395	6029762	54.41405	-123.61028	785	L		TrJTk	76481	1169	5.2	L	L	BR	G	F	1608
93J05	2007	1744	10	458485	6030657	54.42194	-123.63983	780	L	10	TrJTk	461361	5176	5.5	L	L	BR	G	F	1608
93J05	2007	1745	10	458485	6030657	54.42194	-123.63983	780	L	20	TrJTk	461361	5176	5.5	L	L	BR	G	F	1608
93J05	2007	1746	10	451570	6030370	54.41875	-123.74635	778	L		TrJTk	32018288	84038	7.5	L	N	BR	G	D	1608
93J05	2007	1747	10	447969	6028860	54.40482	-123.80157	816	L		TrJTk	126604	1997	7.1	L	N	BR	G	N	1608
93J05	2007	1748	10	445742	6029343	54.40893	-123.83596	820	L		TrJTk	494417	3555	10.1	L	N	BR	G	N	1608
93J05	2007	1749	10	443102	6029439	54.40951	-123.87665	842	L		TrJTk	134887	2494	4.2	L	L	BR	G	R	1608
93J11	2007	1750	10	471630	6046293	54.56336	-123.43875	901	L		KTpg	58877	989	7.4	L	N	BR	G	N	1708
93J11	2007	1751	10	473073	6046061	54.56136	-123.41641	890	L		KTpg	43854	873	12.0	L	L	BR	G	N	1708
93J11	2007	1752	10	475535	6046082	54.56167	-123.37834	878	L		KTmc	34733	728	3.4	M	L	BR	G	N	1708
93J11	2007	1753	10	478305	6046266	54.56345	-123.33552	903	L		KTpg	127653	1631	7.6	L	N	BR	G	F	1708
93J11	2007	1754	10	479422	6046488	54.56549	-123.31826	901	L		KTpg	214083	2178	6.1	L	N	BR	G	F/R	1708
93J11	2007	1755	10	479615	6047303	54.57282	-123.31533	896	L		KTpg	205163	2162	16.0	L	L	BR	G	F	1708
93J11	2007	1757	10	478983	6048903	54.58718	-123.32522	868	L		KTpg	381364	3640	9.3	L	L	BR	G	N	1708

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J11	2007	1758	10	479737	6049276	54.59056	-123.31358	871	L		KTpg	85084	1429	5.9	L	L	BR	G	N	1708
93J11	2007	1759	10	482089	6053260	54.62645	-123.27743	879	L		KTpg	54894	877	2.5	L	N	BR	G	N	1708
93J11	2007	1760	10	484665	6053275	54.62667	-123.23753	810	L		KTpg	90304	1698	3.9	L	N	BR	G	F	1708
93J11	2007	1762	10	486485	6056651	54.65706	-123.20949	826	L		KTpg	20491	569	6.5	L	N	BR	G	F	1708
93J11	2007	1763	10	489731	6065062	54.73273	-123.15947	947	L		KTpg	23378	791	3.6	M	L	BR	G	F	1708
93J11	2007	1764	10	489003	6065721	54.73864	-123.17080	975	L	10	KTpg	86256	1704	4.2	L	N	BR	G	N	1708
93J11	2007	1765	10	489003	6065721	54.73864	-123.17080	974	L	20	KTpg	86256	1704	4.2	L	N	BR	G	N	1708
93J11	2007	1766	10	489107	6066644	54.74693	-123.16922	1002	L		Kpe	95816	1514	3.8	L	N	BR	G	N	1708
93J11	2007	1767	10	488268	6066513	54.74574	-123.18225	1015	L		Kpe	15345	493	1.2	M	N	BR	G	N	1708
93J14	2007	1768	10	485218	6073919	54.81221	-123.23001	867	L		KTmc	299073	2759	8.3	M	N	BR	G	F	1708
93J14	2007	1770	10	484863	6076479	54.83521	-123.23567	877	L		TrJTk	34597	774	5.0	L	N	BR	G	N	1708
93J14	2007	1771	10	486772	6075697	54.82823	-123.20591	855	L		TrJTk	10885	485	1.4	L	N	BR/RD	G	N	1708
93J14	2007	1772	10	487555	6075943	54.83046	-123.19373	871	L		TrJTk	49023	1306	1.5	L	L	BR	G/S	N	1708
93J14	2007	1773	10	488368	6076349	54.83413	-123.18109	851	L		TrJTk	67701	1251	7.6	L	N	BR	G	F/R	1708
93J14	2007	1774	10	488933	6074683	54.81917	-123.17223	887	L		TrJTk	18016	551	13.1	L	N	BR	G	F	1708
93J14	2007	1775	10	489633	6073022	54.80426	-123.16128	896	L		KTpg	80028	1806	3.9	L	L	BR	G	F	1708
93J14	2007	1776	10	490260	6069999	54.77711	-123.15142	916	L		KTpg	28647	934	0.7	M	L	BR	G	F	1708
93J14	2007	1777	10	488561	6069391	54.77161	-123.17781	1046	L		Kpe	4839	294	3.3	H	N	BR	G	N	1708
93J14	2007	1778	10	491594	6067964	54.75884	-123.13063	992	L		KTpg	10246	484	2.8	H	N	BR	G	N	1708
93J11	2007	1779	10	491098	6065846	54.73980	-123.13827	946	L		KTpg	683501	9841	12.5	M	L	BR	G	N	1708
93J11	2007	1780	10	491777	6065454	54.73629	-123.12771	948	L		KTpg	683501	9841	7.3	L	N	BR	G	N	1708
93J11	2007	1782	10	481879	6048267	54.58157	-123.28037	828	L		KTpg	63187	1347	2.5	M	N	BR	G	F	1708
93J11	2007	1783	10	479121	6043510	54.53872	-123.32270	855	L		KTpg	12722	416	9.8	L	L	BR	G	F	1708
93J06	2007	1784	10	478348	6037043	54.48056	-123.33418	816	L		TrJTk	109110	1839	9.5	L	L	BR	G	F	1708
93J06	2007	1785	10	478994	6038859	54.49691	-123.32434	812	L	10	TrJTk	56484	1324	2.9	L	N	BR	G/O	R	1708
93J06	2007	1786	10	478994	6038859	54.49691	-123.32434	811	L	20	TrJTk	56484	1324	2.9	L	N	BR	G/O	R	1708
93J06	2007	1787	10	480495	6039108	54.49921	-123.30118	793	L		TrJTk	76902	1600	4.8	L	N	GY	G	F/R	1708
93J11	2007	1788	10	479628	6040663	54.51315	-123.31467	805	L		KTpg	87136	1720	1.4	L	N	BR	G/O	R	1708
93J11	2007	1789	10	481617	6041643	54.52203	-123.28401	799	L		TrJTk	270301	2594	5.8	L	N	BR	G	R	1708
93J11	2007	1790	10	482375	6044165	54.54473	-123.27245	823	L		KTpg	41662	825	9.2	L	N	BR	G	N	1708
93J11	2007	1791	10	481456	6046725	54.56770	-123.28682	871	L		KTpg	109809	1343	11.6	L	N	BR	G	R	1708
93J11	2007	1792	10	482917	6048122	54.58031	-123.26430	819	L		KTpg	120558	1674	3.1	L	N	BR	G	N	1708
93J11	2007	1793	10	483553	6047358	54.57346	-123.25442	798	L		KTpg	754754	6778	4.2	L	N	BR	G	N	1708
93J11	2007	1794	10	484692	6047518	54.57493	-123.23681	799	L		KTpg	754754	6778	0.4	L	N	BR	G	N	1708
93J11	2007	1795	10	487208	6051103	54.60722	-123.19804	792	L		KTpg	119729	1878	1.8	L	N	BR	G	N	1708
93J11	2007	1796	10	486964	6048637	54.58505	-123.20171	778	L		KTpg	143804	1753	3.7	L	N	BR	G	R	1708
93J06	2007	1798	10	479462	6036495	54.47569	-123.31695	818	L		TrJTk	215295	2211	8.8	L	N	BR	G	N	1708
93J06	2007	1799	10	474413	6034010	54.45312	-123.39465	782	L		TrJTk	5607005	23605	3.4	L	N	BR	G/O	F/R	1708
93J06	2007	1800	10	474032	6035506	54.46655	-123.40065	802	L		TrJTk	340093	2782	4.0	L	N	BR	G	R	1708
93J06	2007	1802	10	474567	6036791	54.47812	-123.39251	818	L		TrJTk	194538	2167	12.0	L	N	BR	G	N	1708

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J11	2007	1803	10	474297	6040137	54.50818	-123.39697	874	L		KTpg	555023	3581	6.6	L	N	BR	G	N	1708
93J11	2007	1804	10	471220	6040294	54.50943	-123.44450	848	L		TrJTk	48645	949	2.5	L	N	BR	G	N	1708
93J06	2007	1805	10	470606	6035331	54.46479	-123.45349	793	L		TrJTk	253601	2528	4.6	L	N	BR	G	N	1708
93J06	2007	1806	10	472015	6034613	54.45842	-123.43169	796	L		TrJTk	280785	2895	5.0	L	N	BR	G	N	1708
93J05	2007	1807	10	467121	6033930	54.45198	-123.50710	784	L		TrJTk	59728	1115	3.2	L	N	BR	G	N	1708
93J05	2007	1808	10	463762	6034765	54.45926	-123.55901	819	L		TrJTk	11638	507	0.9	L	N	GY	G/O	N	1708
93J05	2007	1810	10	460570	6036170	54.47165	-123.60843	833	L	10	TrJTk	329537	2571	4.5	L	N	BR	G	N	1708
93J05	2007	1811	10	460570	6036170	54.47165	-123.60843	833	L	20	TrJTk	329537	2571	4.5	L	N	BR	G	N	1708
93J05	2007	1812	10	458280	6035646	54.46676	-123.64369	791	L		TrJTk	93540	1439	7.1	L	N	BR	G	N	1708
93J05	2007	1813	10	455217	6031348	54.42787	-123.69030	777	L		TrJTk	32018288	84038	14.9	L	N	BR	G	N	1708
93J05	2007	1814	10	450770	6032433	54.43721	-123.75902	777	L		TrJTk	32018288	84038	10.6	L	N	BR	G	N	1708
93J05	2007	1815	10	453919	6034742	54.45826	-123.71083	777	L		LTQCh	32018288	84038	1.9	L	N	BR	G/O/S	N	1708
93J05	2007	1816	10	452091	6036934	54.47779	-123.73938	776	L		LTQCh	32018288	84038	8.6	L	N	BR	G	N	1708
93J05	2007	1817	10	444315	6033732	54.44822	-123.85877	797	L		TrJTk	152627	2069	8.3	L	N	BR	G	N	1708
93J05	2007	1818	10	444546	6031550	54.42864	-123.85480	806	L		TrJTk	1367565	6417	15.4	L	N	BR	G	N	1708
93J05	2007	1819	10	443145	6032165	54.43401	-123.87651	808	L		TrJTk	68679	1115	3.6	L	N	BR	G	N	1708
93J05	2007	1820	10	442249	6030186	54.41612	-123.88994	830	L		TrJTk	61761	1198	3.2	L	N	BR	G	N	1708
93J05	2007	1822	10	441200	6032081	54.43303	-123.90648	818	L	10	TrJTk	1027969	10658	4.2	L	N	BR	G	N	1708
93J05	2007	1823	10	441200	6032081	54.43303	-123.90648	820	L	20	TrJTk	1027969	10658	4.2	L	N	BR	G	N	1708
93J05	2007	1825	10	440132	6032920	54.44045	-123.92311	820	L		TrJTk	1027969	10658	4.2	L	N	BK	G	N	1708
93J05	2007	1826	10	439414	6034026	54.45030	-123.93440	821	L		TrJTk	40220	749	12.4	L	N	BR	G	N	1708
93J05	2007	1827	10	437123	6031625	54.42845	-123.96922	890	L		TrJTk	28646	800	0.7	L	N	BR	G/F	F	1708
93K08	2007	1828	10	422850	6033588	54.44412	-124.18970	780	L		MTrCc	580899	3171	3.2	L	N	BR	G	A	1808
93K08	2007	1829	10	427625	6030498	54.41706	-124.11533	917	L		MTrCc	195174	2272	14.8	L	N	BR	G	N	1808
93J04	2007	1830	10	462940	6008678	54.22476	-123.56844	812	L		TrJTk	85876	1650	3.1	L	L	BR	G	N	1808
93J04	2007	1831	10	465439	6009146	54.22914	-123.53017	840	L		TrJTk	40256	1193	0.8	L	L	BR	G/O	N	1808
93J04	2007	1832	10	466502	6007215	54.21186	-123.51365	807	L		TrJTk	182764	2364	2.6	L	N	BR	G	R	1808
93J03	2007	1833	10	468488	6006464	54.20523	-123.48312	801	L		TrJTk	194135	2083	5.7	L	L	BR	G	N	1808
93J03	2007	1834	10	470152	6004532	54.18797	-123.45741	776	L		TrJTk	60786	1438	2.8	L	N	BR	G	N	1808
93J03	2007	1835	10	471666	6006997	54.21021	-123.43445	848	L		TrJTk	49423	1570	2.2	L	L	BR	G/O	N	1808
93J03	2007	1836	10	473205	6008709	54.22568	-123.41100	850	L		TrJTk	80347	1269	3.3	L	N	BR	G	R	1808
93J03	2007	1837	10	471383	6009736	54.23481	-123.43905	852	L		TrJTk	152977	1823	4.1	L	L	BR	G	F/R	1808
93J03	2007	1838	10	473077	6010476	54.24155	-123.41312	867	L		TrJTk	174046	1759	4.2	L	N	BR	G	F/R	1808
93J03	2007	1839	10	474296	6010202	54.23915	-123.39440	870	L		TrJTk	57379	1132	3.0	L	N	BR	G	F/R	1808
93J03	2007	1840	10	475038	6011161	54.24781	-123.38309	833	L		TrJTk	44882	975	5.6	L	N	BR	G	F/R	1808
93J03	2007	1842	10	476976	6010736	54.24408	-123.35332	822	L		TrJTk	205898	3306	6.2	L	N	BR	G	F	1808
93J03	2007	1843	10	476362	6007914	54.21869	-123.36252	825	L		TrJTk	489045	3144	8.8	L	N	BR	G	N	1808
93J03	2007	1844	10	474772	6007940	54.21884	-123.38690	846	L		TrJTk	34240	792	6.2	L	N	BR	G	N	1808
93J03	2007	1845	10	473307	6006211	54.20323	-123.40922	824	L		TrJTk	28427	667	2.9	L	L	BR	G	N	1808
93J03	2007	1847	10	475708	6005426	54.19630	-123.37234	830	L	10	TrJTk	122774	1671	2.9	L	N	BR	G	N	1808

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J03	2007	1848	10	475708	6005426	54.19630	-123.37234	830	L	20	TrJTk	122774	1671	2.9	L	N	BR	G	N	1808
93J03	2007	1849	10	474415	6003864	54.18219	-123.39203	832	L		LTQCh	10569	411	8.8	L	L	BR	G	N	1808
93J03	2007	1850	10	473025	6002175	54.16694	-123.41318	738	L		TrJTk	<1000	<100	0.5	L	N	GY	G/O	N	1808
93J03	2007	1851	10	474304	6001145	54.15775	-123.39350	726	L		TrJTk	56578	1195	4.4	L	N	BR	G	N	1808
93J03	2007	1852	10	474949	6000700	54.15378	-123.38359	739	L		TrJTk	56092	1561	4.3	L	L	BR	G	N	1808
93J03	2007	1853	10	473951	6000204	54.14928	-123.39882	719	L		TrJTk	78844	1248	6.0	L	N	BR	G	N	1808
93J03	2007	1854	10	472700	6000329	54.15034	-123.41799	715	L		TrJTk	102259	1760	3.3	L	N	BR	G	N	1808
93J03	2007	1855	10	470654	6000261	54.14961	-123.44931	702	L		TrJTk	85924	1695	7.1	L	N	BR	G	N	1808
93J03	2007	1856	10	471535	6001054	54.15679	-123.43589	705	L		TrJTk	340230	3641	7.5	L	N	BR	G	N	1808
93J03	2007	1857	10	470650	6002033	54.16554	-123.44954	707	L		TrJTk	125461	2100	3.2	L	N	BR/GY	G/O	N	1808
93J03	2007	1858	10	469649	6002936	54.17359	-123.46496	731	L		TrJTk	42686	857	5.2	L	N	BR	G/O	N	1808
93J03	2007	1859	10	467817	6002537	54.16990	-123.49298	721	L		TrJTk	21855	667	4.9	L	N	BR	G	N	1808
93J04	2007	1860	10	465394	6003021	54.17409	-123.53015	715	L		TrJTk	25273	772	6.2	L	N	BR	G	N	1808
93J04	2007	1862	10	464346	6003225	54.17585	-123.54623	736	L		TrJTk	27173	914	10.5	M	N	BR	G	N	1808
93J04	2007	1863	10	466735	6004684	54.18912	-123.50979	792	L		TrJTk	32549	672	8.3	L	N	BR	G	R	1808
93J04	2007	1864	10	464763	6005811	54.19912	-123.54015	805	L		TrJTk	196961	2908	11.0	L	N	BR	G	N	1808
93J04	2007	1865	10	461965	6003153	54.17503	-123.58270	708	L		TrJTk	24136	923	5.2	L	N	GY	G/O	N	1808
93J03	2007	1867	10	467462	6000034	54.14738	-123.49815	704	L		TrJTk	33623	943	15.4	M	N	BR	G	N	1808
93J03	2007	1868	10	475915	5998317	54.13241	-123.36860	736	L	10	TrJTk	113567	2580	5.3	L	N	BR	G/O	N	1808
93J03	2007	1869	10	475915	5998317	54.13241	-123.36860	736	L	20	TrJTk	113567	2580	5.3	L	N	BR	G/O	N	1808
93J03	2007	1870	10	475180	5997033	54.12084	-123.37975	809	L		TrJTk	441946	3306	4.1	L	N	BR	G	N	1808
93J03	2007	1871	10	474361	5995810	54.10981	-123.39217	808	L		TrJTk	130532	1751	3.3	L	N	BR	G	N	1808
93J03	2007	1872	10	471389	5994557	54.09839	-123.43751	779	L		TrJTk	45036	1032	11.5	L	N	BR	G	N	1808
93J03	2007	1873	10	475345	5994755	54.10037	-123.37704	815	L		TrJTk	620971	4236	5.4	L	N	BR	G	N	1808
93J03	2007	1874	10	475039	5993154	54.08597	-123.38158	792	L		TrJTk	861860	4963	6.0	L	N	BR	G	N	1808
93J03	2007	1875	10	474408	5990971	54.06632	-123.39104	797	L		TrJTk	229380	1718	6.0	L	N	BR	G	N	1808
93J03	2007	1876	10	473784	5987815	54.03792	-123.40031	748	L		TrJTk	415327	3325	0.8	L	N	BR	G	N	1808
93J03	2007	1877	10	473035	5986787	54.02864	-123.41165	742	L		TrJTk	93091	1290	2.1	L	N	BR	G	N	1808
93G14	2007	1878	10	484222	5983173	53.99663	-123.24068	784	L		TrJTk	35143	928	0.6	L	L	BR	G	N	1808
93J03	2007	1879	10	484045	5984646	54.00986	-123.24346	756	L		TrJTk	64802	1109	4.9	L	N	GY	G	A/R	1808
93G14	2007	1880	10	477991	5982415	53.98958	-123.33568	750	L		TrJTk	128777	2669	8.9	M	N	BR	G/O	N	1808
93J03	2007	1882	10	475015	5985747	54.01940	-123.38134	742	L		TrJTk	6882285	15355	10.0	L	N	BR	G	D	1808
93J03	2007	1883	10	477199	5986216	54.02371	-123.34804	743	L		TrJTk	6882285	15355	15.8	L	N	BR	G	D	1808
93J03	2007	1884	10	479258	5986928	54.03020	-123.31666	742	L		TrJTk	6882285	15355	18.1	L	N	BR	G	D	1808
93J03	2007	1885	10	482782	5988015	54.04010	-123.26292	787	L		TrJTk	36027	726	6.0	L	N	BR	G	D	1808
93J03	2007	1886	10	484820	5987977	54.03982	-123.23180	789	L		TrJTk	34105	772	4.1	L	L	BR	G	N	1808
93J03	2007	1887	10	483707	5988764	54.04686	-123.24884	787	L		TrJTk	392902	2919	7.2	L	N	BR	G	N	1808
93J03	2007	1888	10	482281	5989524	54.05364	-123.27066	787	L		TrJTk	38362	718	6.2	L	N	BR	G	N	1808
93J03	2007	1889	10	483944	5990322	54.06087	-123.24530	792	L		TrJTk	298035	2244	12.2	L	N	BR	G	N	1808
93J03	2007	1890	10	486921	5989771	54.05600	-123.19980	789	L		TrJTk	78963	1410	10.5	L	N	BK	G	D	1808

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J03	2007	1891	10	487609	5988378	54.04350	-123.18923	786	L		TrJTk	78239	1376	0.9	L	L	BR	G/O	N	1808
93J03	2007	1892	10	486559	5987589	54.03638	-123.20523	781	L		TrJTk	285602	2458	6.9	L	N	BR	G	N	1808
93J03	2007	1893	10	486286	5986433	54.02598	-123.20935	780	L		TrJTk	467997	3543	7.8	L	N	BR	G	D	1808
93J03	2007	1894	10	486289	5985162	54.01456	-123.20924	771	L		TrJTk	28350	728	9.2	L	N	BR	G	D	1808
93G14	2007	1896	10	486903	5983355	53.99834	-123.19980	794	L		TrJTk	24507	592	8.3	L	N	BR	G	N	1808
93G14	2007	1897	10	488035	5983487	53.99955	-123.18253	788	L	10	TrJTk	34423	774	5.4	L	L	BR	G	D	1808
93G14	2007	1898	10	488035	5983487	53.99955	-123.18253	788	L	20	TrJTk	34423	774	5.4	L	L	BR	G	D	1808
93G14	2007	1899	10	488182	5982336	53.98921	-123.18024	795	L		TrJTk	30641	822	6.1	L	L	BR	G	D	1808
93G14	2007	1900	10	487866	5979437	53.96314	-123.18495	782	L		TrJTk	273272	2254	8.6	L	N	BR	G	D	1808
93G14	2007	1902	10	487795	5977629	53.94689	-123.18596	771	L		TrJTk	73375	1041	6.0	L	N	BR	G	N	1808
93G14	2007	1903	10	479758	5973319	53.90790	-123.30813	798	L		MTrCc	78112	1212	0.6	L	L	BR	O	F	1808
93G14	2007	1904	10	481039	5970117	53.87917	-123.28843	791	L		MTrCc	207986	2298	3.7	L	L	BR	G	D/R	1808
93G14	2007	1905	10	483283	5968198	53.86200	-123.25419	773	L		TrJTk	65491	1520	7.6	L	N	BR	G/S	R	1808
93G14	2007	1906	10	481285	5966661	53.84812	-123.28448	792	L		MTrCc	264023	2247	6.1	L	N	BR	G	N	1808
93G14	2007	1907	10	484234	5964891	53.83231	-123.23956	772	L		TrJTk	257363	2971	4.0	L	N	BR	G	D	1808
93G14	2007	1908	10	485806	5964793	53.83147	-123.21567	766	L		TrJTk	53453	980	2.7	L	L	BR	G	D	1808
93G14	2007	1909	10	493420	5959619	53.78512	-123.09987	753	L		TrJTk	305559	2091	2.5	L	L	BR	G/O	D	1808
93G14	2007	1910	10	495298	5957855	53.76928	-123.07134	759	L		TrJTk	67700	1481	3.2	L	N	BR	G/O	D/A	1808
93G11	2007	1911	10	495136	5953919	53.73391	-123.07373	684	L		TrJTk	58836	1262	2.7	L	N	GY	F	D/A	1808
93G11	2007	1912	10	495797	5953698	53.73192	-123.06371	687	L		TrJTk	114349	2492	3.8	L	N	GY	F	D/A	1808
93G11	2007	1914	10	497139	5954779	53.74165	-123.04338	679	L		TrJTk	<1000	<100	11.4	L	N	BR	G	D/A	1808
93G11	2007	1915	10	496918	5934807	53.56213	-123.04653	841	L		TrJTk	38107	1028	4.9	L	L	BR	G	F	1908
93G11	2007	1916	10	490249	5932677	53.54290	-123.14715	670	L		MTrCc	19070	680	2.6	L	L	BR	G	F	1908
93G11	2007	1917	10	468432	5929017	53.50915	-123.47601	740	L	10	PJog	28020	680	4.2	L	N	BR	G/O	N	1908
93G11	2007	1918	10	468432	5929017	53.50915	-123.47601	740	L	20	PJog	28020	680	4.2	L	N	BR	G/O	N	1908
93G11	2007	1919	10	490086	5928603	53.50628	-123.14948	687	L		MTrCc	165221	1544	6.1	L	L	BR	G	F	1908
93G11	2007	1920	10	489767	5928255	53.50315	-123.15428	688	L		MTrCc	62541	935	12.9	L	N	BR	G	F	1908
93G11	2007	1922	10	489145	5928802	53.50805	-123.16368	692	L		MTrCc	27193	667	0.7	L	L	GY	F	R	1908
93G06	2007	1923	10	481529	5923709	53.46206	-123.27821	741	L		PJog	249380	3751	3.4	L	N	BR	G	F	1908
93G06	2007	1924	10	480443	5925521	53.47831	-123.29468	727	L		PJog	129959	2724	12.3	L	L	BR/GY	G	F	1908
93G06	2007	1925	10	478918	5925242	53.47574	-123.31764	746	L	10	PJog	93032	1375	3.1	M	L	BR	G	F	1908
93G06	2007	1926	10	478918	5925242	53.47574	-123.31764	746	L	20	PJog	93032	1375	3.1	M	L	BR	G	F	1908
93G06	2007	1927	10	477945	5925459	53.47765	-123.33232	747	L		PJog	63104	990	3.0	M	N	BR/GY	G/F	F	1908
93G06	2007	1928	10	474357	5924012	53.46448	-123.38626	829	L		PJog	140793	1553	19.9	L	N	BR	G	F	1908
93G06	2007	1929	10	472697	5925580	53.47849	-123.41140	796	L		PJog	669441	4199	19.4	L	N	BR	G	F	1908
93G11	2007	1930	10	471949	5928978	53.50900	-123.42298	727	L		PJog	189909	1866	13.9	M	N	BR	G	F/R	1908
93G11	2007	1931	10	469816	5929074	53.50974	-123.45515	726	L		PJog	35690	787	7.4	M	L	BK	G	R	1908
93G06	2007	1932	10	485373	5923257	53.45812	-123.22029	697	L		MTrCc	93695	1560	10.2	L	N	BR	G/O	F/D	1908
93G06	2007	1933	10	483038	5925843	53.48129	-123.25560	704	L		PJog	98124	1271	18.0	L	L	BR	G	F	1908
93G05	2007	1935	10	466720	5927102	53.49183	-123.50162	795	L		PJog	18096	609	6.9	L	N	BR	G	F	1908

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93G12	2007	1936	10	461242	5929940	53.51696	-123.58454	773	L		ETOo	70788	1285	3.4	L	N	BR	G/O	A/F	1908
93G05	2007	1937	10	461156	5927294	53.49318	-123.58550	794	L		MTrCc	308854	3043	6.0	L	N	BR	G	A/F	1908
93G05	2007	1938	10	460354	5927134	53.49168	-123.59757	792	L		MTrCc	32387	819	2.3	L	N	BR	G/O	F	1908
93G05	2007	1939	10	459734	5926388	53.48492	-123.60682	795	L		MTrCc	332561	3686	2.0	L	N	BR	G/O	F/D	1908
93G05	2007	1940	10	460507	5926398	53.48507	-123.59517	793	L		MTrCc	332561	3686	5.0	L	N	BR	G	F/D	1908
93G05	2007	1942	10	463222	5925371	53.47604	-123.55414	859	L		MTrCc	47644	1077	2.5	L	N	BR	O	F/R	1908
93G06	2007	1944	10	469596	5926411	53.48579	-123.45821	811	L	10	PJog	40666	976	3.3	L	N	BR	G	F/R	1908
93G06	2007	1945	10	469596	5926411	53.48579	-123.45821	811	L	20	PJog	40666	976	3.3	L	N	BR	G	F/R	1908
93G06	2007	1946	10	470515	5926068	53.48276	-123.44432	811	L		PJog	84232	1175	8.0	L	N	BR	G	F	1908
93G06	2007	1947	10	475686	5919712	53.42590	-123.36591	848	L		MTrCc	450381	3397	5.2	L	N	BR	G	F	1908
93G06	2007	1948	10	486598	5920422	53.43267	-123.20172	686	L		MTrCc	32705	828	2.5	L	N	BR	G	N	1908
93G06	2007	1949	10	489878	5923018	53.45608	-123.15244	701	L		MTrCc	51273	872	2.7	L	N	BR	G	D/A	1908
93G06	2007	1950	10	495367	5925848	53.48159	-123.06981	820	L		MTrCc	64528	1075	3.5	L	L	BR	G	F	1908
93G06	2007	1951	10	497067	5925571	53.47911	-123.04419	816	L		MTrCc	25388	678	9.2	L	L	BR	G	F	1908
93G07	2007	1952	10	500760	5927125	53.49309	-122.98854	829	L		uTrJNc	21236	569	3.4	L	L	BR	G	F	1908
93G11	2007	1953	10	490831	5945151	53.65504	-123.13873	670	L		MTrCc	157833	1925	16.4	L	N	BR	G	R	1908
93G11	2007	1954	10	487692	5944842	53.65220	-123.18622	796	L		MTrCc	55173	986	3.6	L	N	BR	G	N	1908
93G11	2007	1955	10	487140	5944315	53.64745	-123.19455	788	L		MTrCc	251697	2126	6.8	L	N	BR	G	N	1908
93G11	2007	1956	10	486159	5945034	53.65388	-123.20942	787	L		MTrCc	209709	2189	5.4	L	N	BR	G	N	1908
93G11	2007	1957	10	484009	5945950	53.66205	-123.24200	799	L		MTrCc	62578	925	6.5	L	L	BR	G	N	1908
93G11	2007	1958	10	481370	5946315	53.66525	-123.28196	885	L		MTrCc	57059	947	6.8	L	N	BR	G	N	1908
93G11	2007	1959	10	475774	5938900	53.59837	-123.36607	872	L		MTrCc	1041655	4777	5.0	L	L	BR	G	R	1908
93G11	2007	1960	10	473290	5939268	53.60156	-123.40363	929	L		CTrus	92742	1624	2.1	L	L	BR	G	F/R	1908
93G11	2007	1962	10	469715	5938724	53.59647	-123.45760	814	L		CTrus	4812325	21287	12.6	L	N	BR	G	D/R	1908
93G11	2007	1963	10	467680	5940046	53.60823	-123.48849	816	L		PJml	4812325	21287	17.3	L	N	BR	G	D/R	1908
93G12	2007	1964	10	464744	5942356	53.62881	-123.53312	816	L		PJml	3653151	17831	5.5	L	N	BR	G	D/R	1908
93G11	2007	1965	10	467113	5943579	53.63995	-123.49743	817	L		PJog	4812325	21287	12.9	L	N	BR	G	D/R	1908
93G12	2007	1966	10	466063	5945466	53.65685	-123.51352	815	L		PJog	3653151	17831	9.6	L	N	BR	G	D/R	1908
93G12	2007	1967	10	465941	5947629	53.67628	-123.51560	819	L	10	PJog	2516952	12476	1.1	L	L	BR	G/O	N	1908
93G12	2007	1968	10	465941	5947629	53.67628	-123.51560	819	L	20	PJog	2516952	12476	1.1	L	L	BR	G/O	N	1908
93G12	2007	1969	10	464578	5945939	53.66100	-123.53604	817	L		PJog	415350	3399	5.5	L	N	BR	G	R	1908
93G12	2007	1970	10	463204	5945828	53.65991	-123.55682	823	L		PJml	134735	1388	4.6	L	L	BR	G	N	1908
93G12	2007	1971	10	465196	5943945	53.64312	-123.52647	853	L		PJml	77441	1571	7.3	M	N	BR	G	F/R	1908
93G12	2007	1972	10	463769	5943416	53.63827	-123.54799	818	L		PJml	43707	866	2.4	L	N	BR	G	F/R	1908
93G12	2007	1973	10	462893	5941456	53.62059	-123.56100	890	L		PJml	118023	1582	8.7	L	N	BR	G	R	1908
93G12	2007	1974	10	458703	5945523	53.65683	-123.62489	996	L		ETgd	189945	1898	6.8	L	N	BR	G	F/R	1908
93G12	2007	1976	10	454426	5946417	53.66451	-123.68973	1118	L		ETgd	291044	2688	10.0	L	N	BR	G	N	1908
93G12	2007	1977	10	447790	5946340	53.66320	-123.79014	1054	L		PJml	138873	1963	7.2	L	N	BR	G	N	1908
93G12	2007	1978	10	448079	5944889	53.65019	-123.78552	1048	L		ETOo	151320	2142	1.7	L	N	BR	G	N	1908
93G12	2007	1979	10	452357	5943804	53.64084	-123.72064	1007	L		ETOo	220648	2932	3.7	L	N	BR	G	N	1908

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93G12	2007	1980	10	455361	5941856	53.62360	-123.67493	995	L		PJml	195551	2109	1.6	L	N	BR	G	N	1908
93G12	2007	1982	10	456527	5940635	53.61272	-123.65713	991	L	10	ETgd	1363500	5953	4.3	L	N	BR	G	N	1908
93G12	2007	1983	10	456527	5940635	53.61272	-123.65713	991	L	20	ETgd	1363500	5953	4.3	L	N	BR	G	N	1908
93G12	2007	1984	10	458732	5938908	53.59738	-123.62357	997	L		ETgd	510934	3917	7.8	L	N	BR	G	N	1908
93G12	2007	1985	10	460520	5937197	53.58214	-123.59634	968	L		PJml	1357011	5474	15.1	L	N	BR	G	N	1908
93G12	2007	1986	10	465855	5938663	53.59569	-123.51592	892	L		PJml	262026	3037	15.2	M	N	BR	G	N	1908
93G12	2007	1987	10	466191	5936381	53.57520	-123.51060	848	L		PJml	302963	2526	3.1	L	N	BR	G	N	1908
93G12	2007	1988	10	466180	5933821	53.55219	-123.51048	831	L		PJml	608307	3283	8.2	L	N	BR	G	N	1908
93G11	2007	1989	10	468903	5936245	53.57414	-123.46963	818	L		PJml	178460	2236	4.4	L	N	BR	G	N	1908
93G11	2007	1990	10	469608	5936802	53.57919	-123.45903	816	L		PJml	83338	1659	0.7	L	N	BR	G/O	N	1908
93G11	2007	1991	10	474563	5936016	53.57239	-123.38413	798	L		MTrCc	138438	2048	0.7	L	N	BR	G	N	1908
93G11	2007	1992	10	479306	5935431	53.56734	-123.31247	853	L		MTrCc	16117	532	3.2	L	L	BR	G	N	1908
93G06	2007	1993	10	482956	5914979	53.38364	-123.25625	803	L		MTrCc	31262	719	2.4	L	L	BR	G/O/F	F/R	2008
93G06	2007	1994	10	472870	5918128	53.41152	-123.40815	909	L		MTrCc	52124	1317	5.3	L	L	BR	G/O	R	2008
93G06	2007	1995	10	471434	5915131	53.38451	-123.42948	994	L		Pzum	43578	893	3.6	L	L	BR	G/O	N	2008
93G06	2007	1996	10	477110	5915230	53.38567	-123.34416	871	L		MTrCc	1807	159	0.8	L	L	BR	G/O	F/R	2008
93G06	2007	1997	10	478077	5915684	53.38979	-123.32965	848	L		MTrCc	5163	277	0.9	L	L	BR	O	N	2008
93G06	2007	1998	10	478427	5914143	53.37596	-123.32428	879	L		MTrCc	2164	180	0.7	L	N	BR	G/O	F/R	2008
93G06	2007	2000	10	478662	5913347	53.36881	-123.32069	886	L		MTrCc	17954	597	4.4	L	L	BR	G/O	F	2008
93G06	2007	3002	10	476511	5912645	53.36241	-123.35297	917	L	10	MTrCc	75843	1204	3.0	L	L	BR	G	N	2008
93G06	2007	3003	10	476511	5912645	53.36241	-123.35297	917	L	20	MTrCc	75843	1204	3.0	L	L	BR	G	N	2008
93G06	2007	3004	10	478747	5912768	53.36361	-123.31938	893	L		MTrCc	12531	454	0.7	L	L	GN	F	R	2008
93G06	2007	3005	10	484377	5910441	53.34289	-123.23466	788	L		MTrCc	78148	1513	7.1	L	N	BR	G	N	2008
93G06	2007	3006	10	495302	5909240	53.33230	-123.07055	763	L		MTrCc	27947	656	13.1	L	N	BK	G	F/R	2008
93G06	2007	3007	10	493578	5911504	53.35264	-123.09648	769	L		MTrCc	341633	2969	15.0	L	N	BR	G	D/R	2008
93G07	2007	3008	10	502499	5914164	53.37658	-122.96244	856	L		MTrCc	188704	2240	2.5	L	N	BR	G/O	N	2008
93G07	2007	3009	10	502587	5916394	53.39663	-122.96109	822	L		MTrCc	47580	1709	1.1	L	N	BR	G/O	N	2008
93G06	2007	3010	10	498491	5919038	53.42040	-123.02271	771	L		MTrCc	2388745	7263	5.3	L	N	BR	G	D/R	2008
93G07	2007	3012	10	501634	5920081	53.42977	-122.97541	826	L		uTrJNc	62933	1142	14.0	L	N	BR	G	D/R	2008
93G07	2007	3013	10	502302	5921033	53.43833	-122.96535	851	L		uTrJNc	103086	1338	8.4	L	N	BR	G	N	2008
93G07	2007	3014	10	508325	5920426	53.43281	-122.87469	857	L		uTrJNc	424630	3450	6.7	L	N	BR	G	N	2008
93G07	2007	3015	10	506663	5924736	53.47157	-122.89962	901	L		uTrJNc	21638	708	0.7	L	L	BR	G/O	N	2008
93G07	2007	3016	10	505467	5924423	53.46877	-122.91764	895	L		uTrJNc	248824	2424	10.5	L	L	BR	G	N	2008
93G07	2007	3017	10	505597	5925773	53.48091	-122.91566	921	L		uTrJNc	230271	2216	8.6	L	L	BR	G	N	2008
93G07	2007	3018	10	505626	5927260	53.49427	-122.91520	917	L		uTrJNc	41009	1231	6.5	L	L	BR	G	N	2008
93G07	2007	3019	10	510402	5926070	53.48350	-122.84324	880	L		uTrJNc	95210	2098	10.6	L	L	BR	G/O	N	2008
93G07	2007	3020	10	512009	5922413	53.45060	-122.81917	861	L		uTrJNc	20636	858	0.5	L	L	BR	G/O	N	2008
93G07	2007	3022	10	516172	5911328	53.35085	-122.75705	837	L	10	uTrJNc	29774	723	3.3	L	N	BR	G/O	N	2008
93G07	2007	3023	10	516172	5911328	53.35085	-122.75705	835	L	20	uTrJNc	29774	723	3.3	L	N	BR	G/O	N	2008
93G07	2007	3024	10	515957	5911509	53.35248	-122.76027	836	L		uTrJNc	21828	731	5.2	L	N	BR	G	N	2008

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93G07	2007	3026	10	516850	5909705	53.33624	-122.74695	794	L		uTrJNc	67498	1074	2.6	L	N	BR	G	N	2008
93G07	2007	3027	10	515923	5908681	53.32706	-122.76092	815	L		uTrJNc	63145	1111	1.7	L	L	BR	O	N	2008
93G07	2007	3028	10	516331	5907179	53.31355	-122.75487	835	L		uTrJNc	11506	434	5.0	L	N	BR	G	N	2008
93G07	2007	3029	10	519864	5906222	53.30482	-122.70191	867	L		uTrJNc	6849	343	0.7	L	N	BR	G	R	2008
93G07	2007	3030	10	519377	5904905	53.29300	-122.70929	868	L		uTrJNc	22031	823	1.0	L	L	BR	G/O	R	2008
93G07	2007	3031	10	518202	5904916	53.29314	-122.72692	824	L		uTrJNc	81352	1322	15.5	L	N	BK	G	N	2008
93G07	2007	3032	10	517354	5905474	53.29819	-122.73961	811	L		uTrJNc	65837	1665	0.6	L	N	BR	G/O	N	2008
93G07	2007	3033	10	517218	5902641	53.27273	-122.74181	867	L		uTrJNc	10664	445	3.9	L	N	BR	G	F	2008
93G07	2007	3034	10	520255	5901190	53.25958	-122.69636	820	L		uTrJNc	118050	1363	5.1	L	L	BR	G	F	2008
93G07	2007	3035	10	521344	5901181	53.25945	-122.68003	807	L		uTrJNc	33466	743	3.5	L	L	BR	G	N	2008
93G02	2007	3036	10	523080	5897381	53.22522	-122.65429	799	L		uTrJNc	424292	2693	12.5	L	N	BR	G	N	2008
93G02	2007	3037	10	524484	5898022	53.23092	-122.63321	795	L		uTrJNc	13203	456	1.6	L	H	BR	G	D/A	2008
93G02	2007	3038	10	526149	5898774	53.23760	-122.60820	795	L		uTrJNc	14889	618	1.1	L	L	BR	G/O	N	2008
93G02	2007	3039	10	528123	5896904	53.22069	-122.57879	795	L		uTrJNc	<1000	<100	0.6	L	L	BR	G	F	2008
93G07	2007	3040	10	532566	5901787	53.26433	-122.51175	792	L		uTrJNc	22139	727	0.4	L	L	BR	G/O	N	2008
93G07	2007	3042	10	529269	5900305	53.25120	-122.56132	722	L		uTrJNc	451375	2672	4.8	L	N	BR	G	D	2008
93G07	2007	3043	10	528354	5901300	53.26020	-122.57494	763	L		uTrJNc	18755	593	1.2	L	N	BR	G	N	2008
93G07	2007	3044	10	528988	5903229	53.27750	-122.56526	727	L	10	uTrJNc	690241	4216	7.4	L	N	BR	G	D	2008
93G07	2007	3045	10	528988	5903229	53.27750	-122.56526	727	L	20	uTrJNc	690241	4216	7.4	L	N	BR	G	D	2008
93G07	2007	3046	10	522782	5903881	53.28366	-122.65828	772	L		uTrJNc	74526	1024	5.5	L	N	BR	G	N	2008
93G07	2007	3047	10	520894	5904404	53.28844	-122.68657	820	L		uTrJNc	<1000	<100	0.1	L	L	BR	G/O	N	2008
93G07	2007	3048	10	522445	5905065	53.29432	-122.66326	781	L		uTrJNc	63171	1589	4.8	L	N	BR	G	N	2008
93G07	2007	3050	10	522377	5906511	53.30732	-122.66417	783	L		uTrJNc	46943	1124	4.1	L	N	BR	G	N	2008
93G07	2007	3051	10	522017	5907678	53.31783	-122.66950	796	L		uTrJNc	30491	644	1.8	L	N	BR	G/O	N	2008
93G07	2007	3052	10	520775	5908041	53.32114	-122.68812	827	L		uTrJNc	26078	686	7.7	L	N	BR	G/O	N	2008
93G07	2007	3053	10	519981	5907886	53.31978	-122.70005	821	L		uTrJNc	27470	785	4.2	L	L	BR	G	N	2008
93G07	2007	3054	10	518488	5908909	53.32903	-122.72240	801	L		uTrJNc	37891	810	4.5	L	L	BK	G	N	2008
93G07	2007	3055	10	518892	5909032	53.33012	-122.71632	802	L		uTrJNc	46724	831	7.3	L	L	BR	G	N	2008
93G07	2007	3056	10	518697	5918393	53.41427	-122.71870	745	L		uTrJNc	<1000	<100	0.9	L	H	BR/GY	G/F	N	2008
93G07	2007	3057	10	515658	5924531	53.46954	-122.76412	779	L		uTrJNc	403211	2965	17.0	L	N	BR	G	N	2008
93G10	2007	3058	10	527525	5929308	53.51199	-122.58493	769	L		TrJTk	186399	2215	2.4	M	N	BR	G/O	D/R	2008
93G10	2007	3059	10	527576	5928499	53.50472	-122.58423	756	L		TrJTk	45089	880	2.2	M	N	BR	G	N	2008
93G07	2007	3060	10	530604	5927480	53.49539	-122.53868	821	L		uTrJNc	38203	1300	6.0	H	N	BR	G	N	2008
93G08	2007	3062	10	534443	5923365	53.45817	-122.48126	863	L		uPrPzSn	71313	1134	9.6	L	N	BR	G	F	2008
93G08	2007	3063	10	534834	5919770	53.42583	-122.47577	857	L		uPrPzSn	20403	543	5.6	L	L	BR	G	F	2008
93G08	2007	3064	10	538780	5913893	53.37273	-122.41711	931	L		uTrJNc	11397	432	3.7	L	L	BR/GY	G/S	R	2008
93G08	2007	3065	10	539530	5912397	53.35923	-122.40603	978	L	10	uTrJNc	<1000	<100	1.9	L	N	BR	G	N	2008
93G08	2007	3066	10	539530	5912397	53.35923	-122.40603	978	L	20	uTrJNc	<1000	<100	1.9	L	N	BR	G	N	2008
93G08	2007	3067	10	543502	5907745	53.31710	-122.34699	934	L		Kgr	52317	974	3.2	L	N	BR	G/O	N	2008
93G08	2007	3068	10	542858	5906927	53.30980	-122.35676	918	L		Kgr	134351	1422	12.0	L	N	BR	G	N	2008

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93G08	2007	3069	10	545423	5905521	53.29695	-122.31847	950	L		Kgr	10600	735	0.7	L	L	GY	G/F	N	2008
93G08	2007	3070	10	548162	5903657	53.27995	-122.27766	986	L		Kgr	47248	903	7.3	L	N	BR	G	N	2008
93G08	2007	3071	10	547900	5902123	53.26619	-122.28182	953	L		Kgr	123017	1557	2.3	L	N	BR	G/O	R	2008
93G01	2007	3073	10	547096	5898568	53.23431	-122.29440	935	L		Kgr	293746	3164	2.8	L	L	BR	G	N	2008
93G01	2007	3074	10	548280	5898345	53.23220	-122.27670	910	L		uTrJNc	33168	825	2.4	L	N	BR	G/O	F/R	2008
93G01	2007	3075	10	549742	5897777	53.22696	-122.25488	925	L		uTrJNc	329308	2973	6.5	L	N	BR	G	F/R	2008
93G01	2007	3076	10	547539	5895179	53.20381	-122.28827	863	L		uTrJNc	118438	1691	6.1	L	N	BR	G	F/R	2008
93G01	2007	3077	10	544859	5894180	53.19506	-122.32853	870	L		uTrJNc	36853	803	13.9	L	L	BR	G	F/R	2008
93G01	2007	3078	10	544566	5896701	53.21774	-122.33256	915	L		Kgr	4492	306	1.4	L	L	BR	G/F	F/R	2008
93G01	2007	3079	10	543060	5899949	53.24706	-122.35468	923	L		Kgr	158645	1542	2.4	L	N	BR	G	N	2008
93G08	2007	3080	10	543063	5901224	53.25852	-122.35446	922	L		Kgr	52643	993	7.6	L	N	BR	G	N	2008
93G08	2007	3082	10	543206	5901933	53.26488	-122.35222	922	L		Kgr	482746	3773	11.7	L	N	BR	G	N	2008
93G08	2007	3083	10	541318	5902276	53.26812	-122.38048	900	L		uTrJNc	22005	886	6.0	L	N	BR	G	N	2008
93G08	2007	3084	10	541165	5903547	53.27955	-122.38261	885	L	10	uTrJNc	34778	689	4.7	L	L	BR	G	N	2008
93G08	2007	3085	10	541165	5903547	53.27955	-122.38261	885	L	20	uTrJNc	34778	689	4.7	L	L	BR	G	N	2008
93G08	2007	3086	10	542154	5903869	53.28237	-122.36773	900	L		Kgr	205176	1775	11.5	L	N	BR	G	N	2008
93G08	2007	3087	10	540831	5904487	53.28803	-122.38750	876	L		uTrJNc	224685	2547	3.4	L	N	BR	G	N	2008
93G08	2007	3088	10	538019	5902651	53.27173	-122.42990	806	L		uTrJNc	75447	2503	9.0	L	N	BR	G	N	2008
93G08	2007	3089	10	538706	5907086	53.31155	-122.41906	813	L		uTrJNc	288040	2493	14.3	L	N	BR	G	N	2008
93G08	2007	3090	10	538698	5909541	53.33362	-122.41888	882	L		uTrJNc	459707	3024	3.4	L	N	BR	O	D/R	2008
93G08	2007	3091	10	537327	5908850	53.32750	-122.43954	878	L		uTrJNc	11364	421	8.1	M	N	BR	G	F/R	2008
93G08	2007	3092	10	535367	5911576	53.35214	-122.46867	814	L		uTrJNc	21695	841	4.1	L	N	BR	G	N	2008
93G08	2007	3093	10	535445	5911999	53.35594	-122.46745	818	L		uTrJNc	26502	652	1.5	M	N	BR	G	N	2008
93G08	2007	3094	10	534500	5913848	53.37262	-122.48144	798	L		uTrJNc	30729	1087	4.6	L	N	BR	G	F/R	2008
93G07	2007	3095	10	533080	5919351	53.42217	-122.50221	796	L		uTrJNc	81677	1237	12.8	L	N	BR	G	F/R	2008
93G10	2007	3097	10	527056	5937637	53.58688	-122.59128	844	L		uPrPzSn	411177	4806	5.6	L	N	BR	G	D	2108
93G10	2007	3098	10	526803	5936369	53.57550	-122.59521	844	L		uPrPzSn	411177	4806	9.5	L	N	BR	G	D	2108
93G10	2007	3099	10	527633	5937223	53.58313	-122.58260	870	L		uPrPzSn	<1000	<100	3.3	L	N	BR	G/O	N	2108
93G10	2007	3100	10	532579	5930231	53.52000	-122.50862	879	L		Kgr	126280	1819	3.9	L	N	BR	G	N	2108
93G09	2007	3102	10	533309	5934619	53.55939	-122.49714	940	L		Kgr	216856	2196	11.8	L	N	BR	G	R	2108
93G10	2007	3103	10	528966	5940640	53.61377	-122.56215	867	L		uPrPzSn	67458	1434	5.4	L	N	BR	G	R	2108
93G10	2007	3104	10	530060	5947183	53.67252	-122.54498	824	L		TrJTk	173891	1763	5.7	L	N	BR	G	D/F	2108
93G10	2007	3105	10	530840	5948799	53.68700	-122.53301	814	L		TrJTk	92876	2583	1.0	M	L	BR	G/F	F	2108
93G10	2007	3106	10	531980	5949997	53.69770	-122.51563	835	L	10	TrJTk	14553	466	4.8	M	N	BR	G	N	2108
93G10	2007	3107	10	531980	5949997	53.69770	-122.51563	835	L	20	TrJTk	14553	466	4.9	M	N	BR	G	N	2108
93G09	2007	3108	10	534911	5950251	53.69979	-122.47121	916	L		TrJTk	141827	1667	7.1	L	N	BR	G/O	F/R	2108
93G09	2007	3109	10	536297	5949828	53.69590	-122.45026	929	L		TrJTk	12723	416	0.8	L	N	BR	G/F	N	2108
93G09	2007	3110	10	537616	5953179	53.72592	-122.42988	941	L		TrJTk	48127	930	8.6	L	N	BR	G/O	N	2108
93G09	2007	3111	10	539511	5953901	53.73227	-122.40107	975	L		TrJTk	106579	1558	1.5	L	N	BR	G/O	N	2108
93G09	2007	3112	10	541625	5955738	53.74862	-122.36878	812	L		MJqm	152444	1526	16.0	M	N	BR	G	D/R	2108

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93G09	2007	3113	10	542660	5954986	53.74177	-122.35319	809	L		MJqm	334582	3432	10.6	M	N	BR	G	R	2108
93G09	2007	3114	10	543199	5954364	53.73614	-122.34510	810	L		MJqm	21421	525	1.6	L	N	BR	G	R	2108
93G09	2007	3115	10	543878	5953948	53.73234	-122.33487	809	L		MJqm	481152	5812	3.2	L	N	BR	G	R	2108
93G09	2007	3117	10	544880	5953556	53.72873	-122.31974	812	L		MJqm	481152	5812	7.0	L	N	BR	G	D/R	2108
93G09	2007	3118	10	546863	5953641	53.72932	-122.28967	810	L		MJqm	56434	1521	6.6	L	N	BK	G/F	R	2108
93G09	2007	3119	10	546972	5954496	53.73700	-122.28789	812	L		MJqm	71310	1328	13.0	L	N	GN	G	D	2108
93G09	2007	3120	10	550848	5953373	53.72654	-122.22932	840	L		TrJTk	28233	978	2.1	M	N	BR	G/F/O	N	2108
93G09	2007	3122	10	552820	5952117	53.71506	-122.19965	843	L		TrJTk	81442	1355	3.4	M	N	BR	G/O	N	2108
93G09	2007	3123	10	554241	5948313	53.68072	-122.17878	825	L		TrJTk	104683	1994	13.0	M	N	BR	G	N	2108
93G09	2007	3124	10	555467	5946730	53.66637	-122.16050	842	L		TrJTk	399905	4148	22.8	L	N	BR	G	N	2108
93G09	2007	3125	10	559628	5950157	53.69671	-122.09688	967	L	10	TrJTk	21917	690	1.3	L	N	BR	G/O	N	2108
93G09	2007	3126	10	559628	5950157	53.69671	-122.09688	967	L	20	TrJTk	21917	690	1.3	L	N	BR	G/O	N	2108
93G09	2007	3127	10	556212	5951976	53.71344	-122.14828	964	L		TrJTk	713946	3816	5.1	L	N	BR	G	N	2108
93G09	2007	3128	10	553696	5953544	53.72779	-122.18613	845	L		TrJTk	35993	1237	8.6	M	N	BR	G/O	N	2108
93G09	2007	3129	10	546951	5955594	53.74687	-122.28804	836	L		MJqm	397022	2974	20.0	L	N	BR	G	N	2108
93G09	2007	3130	10	545488	5955602	53.74707	-122.31022	823	L		MJqm	253879	2580	6.0	L	N	BR	G	N	2108
93G16	2007	3131	10	549931	5956369	53.75356	-122.24273	809	L		TrJTk	119123	1505	3.7	L	N	BR	G	F	2108
93G16	2007	3132	10	552279	5957124	53.76011	-122.20700	852	L		TrJTk	8354	452	0.4	L	N	BR	G	F	2108
93G09	2007	3134	10	554855	5955037	53.74109	-122.16830	909	L		TrJTk	21759	551	2.3	M	N	BR	G/O	F	2108
93G09	2007	3135	10	555536	5954867	53.73949	-122.15800	895	L		TrJTk	48666	923	3.6	M	N	BR	G	F	2108
93G09	2007	3136	10	555612	5955832	53.74816	-122.15668	936	L		TrJTk	24496	667	9.6	M	N	BR	G	F/R	2108
93G09	2007	3137	10	557583	5954602	53.73689	-122.12702	884	L		TrJTk	11243	391	2.9	H	N	BR	G	N	2108
93G09	2007	3138	10	564176	5951348	53.70687	-122.02776	972	L		TrJTk	41620	962	25.0	M	N	BR	G	F	2108
93G09	2007	3139	10	564442	5946937	53.66720	-122.02465	992	L		TrJTk	99204	2073	16.9	L	N	BR	G	N	2108
93G09	2007	3140	10	563610	5943326	53.63485	-122.03797	932	L		TrJTk	1775975	10959	2.0	L	N	BR/GY	G/O	D/R	2108
93G09	2007	3142	10	564266	5941802	53.62107	-122.02837	930	L		TrJTk	1775975	10959	6.2	L	N	BR	G	D	2108
93G09	2007	3143	10	560894	5941380	53.61768	-122.07943	926	L	10	TrJTk	507122	4391	3.7	L	N	BR	G	N	2108
93G09	2007	3144	10	560894	5941380	53.61768	-122.07943	926	L	20	TrJTk	507122	4391	3.7	L	N	BR	G	N	2108
93G09	2007	3145	10	557604	5938300	53.59037	-122.12973	879	L		TrJTk	79758	1394	6.9	M	N	BR	G	F	2108
93G09	2007	3146	10	560972	5932779	53.54037	-122.07993	968	L		TrJTk	62733	1098	6.1	M	L	BR	G	N	2108
93G09	2007	3147	10	561680	5934184	53.55292	-122.06897	967	L		TrJTk	81863	1325	9.3	M	L	BR	G	N	2108
93G09	2007	3149	10	564424	5934805	53.55817	-122.02743	920	L		TrJTk	41830	927	6.1	L	N	BR	G	F	2108
93G09	2007	3150	10	564760	5933887	53.54988	-122.02255	922	L		TrJTk	252764	2703	10.7	L	N	BR	G	F	2108
93H12	2007	3151	10	567499	5933555	53.54655	-121.98128	946	L		TrJTk	161912	1581	11.7	L	N	BR	G	N	2108
93H12	2007	3152	10	566812	5934306	53.55339	-121.99149	953	L		TrJTk	157809	1998	13.9	L	N	BR	G	N	2108
93H12	2007	3153	10	568737	5935218	53.56133	-121.96224	972	L		TrJTk	83479	1325	5.9	M	N	BR	G/O	F	2108
93H12	2007	3154	10	566253	5936387	53.57216	-121.99948	919	L		TrJTk	132976	1830	5.2	L	N	BR	G	N	2108
93G09	2007	3155	10	564971	5936563	53.57390	-122.01880	932	L		TrJTk	87786	1325	9.7	L	N	BR	G	N	2108
93G09	2007	3156	10	564499	5939954	53.60443	-122.02523	917	L		TrJTk	69715	1402	5.0	L	N	BR	G	N	2108
93H12	2007	3157	10	566520	5944757	53.64735	-121.99367	1042	L		TrJTk	192048	2479	10.8	L	N	BR	G	F	2108

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93H12	2007	3158	10	567219	5948172	53.67795	-121.98235	1003	L		CPSm	61859	1415	0.6	H	N	BR	G	F	2108
93H12	2007	3159	10	569849	5954124	53.73109	-121.94120	856	L		CPSm	264136	4791	6.6	H	N	BR	G	F	2108
93H12	2007	3160	10	571054	5954889	53.73781	-121.92276	854	L		CPSm	255230	4296	9.4	H	N	BR	G	F	2108
93H12	2007	3162	10	570731	5955361	53.74209	-121.92755	855	L		CPSm	82591	1748	5.7	H	N	BR/OR	G	F	2108
93H13	2007	3163	10	568678	5957812	53.76439	-121.95813	856	L	10	CPSm	55285	1010	1.1	H	N	BR	G	F	2108
93H13	2007	3164	10	568678	5957812	53.76439	-121.95813	856	L	20	CPSm	55285	1010	1.1	H	N	BR	G	F	2108
93G16	2007	3165	10	561161	5957402	53.76164	-122.07223	978	L		CPSm	80909	1287	4.9	M	N	BR	G	F/R	2108
93G16	2007	3166	10	558287	5957341	53.76143	-122.11583	836	L		TrJTk	362687	3209	7.7	L	N	GY	G/O	F	2108
93G16	2007	3167	10	556685	5958152	53.76889	-122.13998	851	L		LTQCh	39700	748	7.0	L	N	BR	G	F/R	2108
93G16	2007	3168	10	554232	5960163	53.78723	-122.17684	799	L		TrJTk	227555	2182	6.4	L	N	BR	G	F	2108
93G16	2007	3169	10	553222	5961608	53.80032	-122.19192	796	L		TrJTk	31848	718	5.0	L	N	BR	G	F	2108
93G16	2007	3170	10	551616	5958509	53.77263	-122.21682	814	L		TrJTk	36425	738	4.4	L	N	BR	G	F	2108
93G16	2007	3171	10	547464	5959754	53.78421	-122.27962	783	L		TrJTk	32636	758	2.0	L	N	BR	G	F/R	2108
93G16	2007	3172	10	545895	5957683	53.76574	-122.30374	837	L		MJqm	28562	659	9.0	M	N	BR	G	F	2108
93G09	2007	3173	10	543979	5955756	53.74858	-122.33308	828	L		MJqm	87991	1790	2.1	L	N	BR	G/O	F	2108
93G16	2007	3174	10	541736	5958977	53.77772	-122.36666	911	L		TrJTk	321459	3603	5.7	M	N	BR	G	R	2108
93G16	2007	3175	10	545288	5962199	53.80638	-122.31229	831	L		TrJTk	119589	1589	3.6	L	N	BR	G	N	2108
93G16	2007	3176	10	553174	5963462	53.81698	-122.19233	762	L		TrJTk	18861	829	1.0	L	N	BR	G/O	N	2108
93G16	2007	3177	10	559988	5961966	53.80280	-122.08913	1016	L		CPSm	53973	1084	4.4	M	N	BR	G	N	2108
93G16	2007	3179	10	563865	5963608	53.81709	-122.02993	807	L		CPSm	73947	1725	5.7	H	N	BR	G/O	N	2108
93G16	2007	3180	10	565483	5963456	53.81553	-122.00539	793	L		CPSm	89713	1723	5.0	M	N	BR	G	N	2108
93G16	2007	3182	10	565125	5962440	53.80644	-122.01104	823	L		CPSm	178406	3417	5.8	M	N	BR	G	N	2108
93H13	2007	3183	10	566977	5961875	53.80113	-121.98305	828	L		CPSm	24007	683	1.8	L	N	BR	G	N	2108
93H13	2007	3184	10	568828	5962230	53.80408	-121.95487	823	L	10	CPSm	76111	1193	2.1	L	N	BR	G	N	2108
93H13	2007	3185	10	568828	5962230	53.80408	-121.95487	823	L	20	CPSm	76111	1193	2.1	L	N	BR	G	N	2108
93H13	2007	3187	10	569994	5959809	53.78216	-121.93772	826	L		CPSm	319704	3309	9.4	M	N	BR	G	N	2108
93H13	2007	3188	10	571348	5961442	53.79665	-121.91679	805	L		CPSm	75228	1151	5.2	M	N	BR	G	N	2108
93H13	2007	3189	10	570101	5963425	53.81464	-121.93527	842	L		CPSm	55620	972	6.4	L	N	BR	G	N	2108
93H13	2007	3190	10	567348	5967443	53.85112	-121.97620	744	L		CPSm	90557	1183	10.5	L	N	BR	G	N	2108
93G16	2007	3191	10	563259	5965217	53.83163	-122.03880	744	L		CPSm	49415	1164	2.1	H	N	BR	G	N	2108
93G16	2007	3192	10	562854	5965913	53.83793	-122.04482	738	L		CPSm	82531	1254	2.0	M	N	GY	G	N	2108
93G16	2007	3193	10	562567	5965414	53.83348	-122.04928	744	L		CPSm	104121	2267	8.1	M	N	BR	G	N	2108
93G16	2007	3194	10	558528	5964109	53.82222	-122.11089	770	L		CPSm	156478	1524	5.1	L	N	BR/GY	G	N	2108
93G16	2007	3195	10	552610	5965824	53.83827	-122.20049	756	L		CPSm	141264	1372	1.9	L	N	BR	G	N	2108
93G16	2007	3196	10	545305	5964819	53.82992	-122.31164	825	L		TrJTk	75821	1169	5.2	L	N	BR	G	N	2108
93G16	2007	3197	10	543805	5965916	53.83991	-122.33427	861	L		TrJTk	80653	2004	3.8	L	N	BR	G	N	2108
93G16	2007	3198	10	545589	5967973	53.85825	-122.30686	787	L		TrJTk	58039	1420	3.8	L	N	BR	G	N	2108
93G16	2007	3199	10	545626	5972502	53.89895	-122.30562	742	L		CPSm	90938	1098	0.8	L	L	BR	G	N	2108
93G16	2007	3200	10	536415	5970202	53.87900	-122.44607	1048	L		TrJTk	20336	650	0.9	L	N	BR	G/O	N	2108
93G16	2007	3202	10	535864	5964864	53.83107	-122.45507	956	L		TrJTk	63931	979	6.9	L	N	BR	G	N	2108

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93G15	2007	3203	10	532432	5955924	53.75094	-122.50816	694	L		TrJTk	424229	3496	5.1	L	N	GY	G/F	D/R	2108
93G10	2007	3204	10	531032	5953348	53.72787	-122.52965	756	L	10	MJqm	205176	1991	3.3	L	N	BR	G	N	2108
93G10	2007	3205	10	531032	5953348	53.72787	-122.52965	756	L	20	MJqm	205176	1991	3.3	L	N	BR	G	N	2108
93G10	2007	3206	10	513859	5954218	53.73643	-122.78990	804	L		TrJTk	65080	1086	4.9	L	N	BR	G	N	2108
93G10	2007	3207	10	514165	5952236	53.71861	-122.78535	805	L		TrJTk	569597	3452	10.0	L	N	BR	G	N	2108
93G10	2007	3209	10	513234	5951627	53.71316	-122.79948	808	L		TrJTk	21727	572	6.1	L	N	BR	G	R	2108
93G10	2007	3210	10	509320	5953131	53.72676	-122.85874	699	L		TrJTk	4993410	11593	5.0	L	N	BR	G	D/R	2108
93G10	2007	3211	10	510116	5950364	53.70188	-122.84677	699	L		TrJTk	4993410	11593	10.4	L	N	BR/GY	G/F	D/R	2108
93G11	2007	3212	10	492151	5949244	53.69185	-123.11887	710	L		MTrCc	53948	877	5.0	L	N	BR/GY	G	N	2208
93G11	2007	3213	10	491846	5947806	53.67892	-123.12345	679	L		MTrCc	21355	717	20.0	L	L	BR	G	N	2208
93G11	2007	3214	10	491833	5946859	53.67041	-123.12362	675	L		MTrCc	50500	1319	5.8	L	N	BR	G	N	2208
93G11	2007	3215	10	486866	5946800	53.66977	-123.19880	781	L		MTrCc	25844	660	3.0	L	N	BR	G/O	N	2208
93G11	2007	3216	10	484150	5950727	53.70500	-123.24011	799	L		MTrCc	<1000	<100	0.7	L	L	BR	O	R	2208
93G11	2007	3217	10	481889	5950702	53.70470	-123.27436	855	L		PJog	27713	663	0.8	L	L	BR	G	N	2208
93G11	2007	3218	10	482029	5954811	53.74164	-123.27247	820	L		MTrCc	176020	2184	4.3	L	N	BR	G	N	2208
93G14	2007	3219	10	480432	5957601	53.76666	-123.29686	828	L		MTrCc	2448510	18585	5.3	L	N	BR	G	N	2208
93G14	2007	3220	10	477944	5957280	53.76367	-123.33459	853	L		MTrCc	181917	2386	1.6	L	N	BR	G	N	2208
93G14	2007	3222	10	472776	5957347	53.76403	-123.41299	851	L	10	MTrCc	16577	480	4.3	L	N	BR	G	N	2208
93G14	2007	3223	10	472776	5957347	53.76403	-123.41299	852	L	20	MTrCc	16577	480	4.3	L	N	BR	G	N	2208
93G11	2007	3224	10	470654	5954980	53.74264	-123.44495	931	L		MTrCc	29578	654	3.6	L	L	BR	G	F/R	2208
93G11	2007	3225	10	467567	5946799	53.66892	-123.49090	858	L		PJog	25551	731	4.4	L	N	BR	G	F	2208
93G12	2007	3226	10	465844	5948447	53.68363	-123.51716	820	L		PJog	2516952	12476	6.6	L	N	BR	G	F	2208
93G12	2007	3227	10	465285	5950264	53.69992	-123.52583	820	L		PJog	2516952	12476	6.8	L	N	BR	G	N	2208
93G12	2007	3228	10	462654	5948297	53.68206	-123.56544	820	L		PJog	66981	1200	1.7	L	N	BR	G	N	2208
93G12	2007	3229	10	461972	5948958	53.68795	-123.57585	823	L		PJog	58845	1275	2.2	L	N	BR	G	N	2208
93G12	2007	3230	10	458425	5947503	53.67460	-123.62936	981	L		ETgd	10052	444	7.1	L	L	BR	G/O	F/R	2208
93G12	2007	3231	10	457548	5950127	53.69812	-123.64299	912	L		ETOo	18423	599	2.4	L	L	BR	G	F	2208
93G12	2007	3233	10	457793	5951401	53.70959	-123.63946	878	L		ETOo	20185	834	2.6	L	L	BR	G/O	F	2208
93G12	2007	3234	10	459317	5952745	53.72179	-123.61655	859	L		MTrCc	31781	1071	2.6	L	L	BR	O	F	2208
93G12	2007	3235	10	462024	5951565	53.71139	-123.57538	804	L		PJog	4606348	20841	6.4	L	N	BR	G/O/S	D/F	2208
93G12	2007	3236	10	461716	5952803	53.72249	-123.58020	804	L		MTrCc	4606348	20841	6.9	L	N	BR	G	N	2208
93G12	2007	3237	10	460385	5953597	53.72953	-123.60047	804	L		MTrCc	4606348	20841	6.2	L	N	BR	G	N	2208
93G12	2007	3238	10	461310	5954243	53.73540	-123.58653	804	L		MTrCc	4606348	20841	7.5	L	N	BR	G	D	2208
93G12	2007	3239	10	462866	5954405	53.73697	-123.56296	836	L		MTrCc	81315	2153	3.3	L	N	BR	G/O	N	2208
93G13	2007	3240	10	466971	5956623	53.75719	-123.50097	831	L		MTrCc	242153	2109	5.0	L	N	BR	G	N	2208
93G14	2007	3242	10	471980	5959228	53.78089	-123.42523	828	L	10	MTrCc	82888	1258	1.3	L	N	BR	G	N	2208
93G14	2007	3243	10	471980	5959228	53.78089	-123.42523	828	L	20	MTrCc	82888	1258	1.3	L	N	BR	G	N	2208
93G14	2007	3244	10	473516	5958780	53.77695	-123.40189	826	L		MTrCc	5093457	14071	3.5	L	N	BR	G/O	D/R	2208
93G14	2007	3245	10	478443	5959240	53.78131	-123.32715	827	L		MTrCc	5093457	14071	6.7	L	N	BR	G	D/R	2208
93G14	2007	3246	10	479280	5958959	53.77882	-123.31443	826	L		MTrCc	2448510	18585	4.2	L	N	BR	G	N	2208

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93G11	2007	3247	10	484314	5954464	53.73859	-123.23781	795	L		MTrCc	294356	2167	3.1	L	N	BR	G/O	N	2208
93G11	2007	3248	10	488123	5953080	53.72625	-123.18001	773	L		MTrCc	14510	497	6.5	L	N	BR	G	N	2208
93G11	2007	3249	10	493456	5950964	53.70733	-123.09914	709	L		TrJTk	21530	722	0.5	L	N	BR	O	N	2208
93G14	2007	3250	10	483588	5958118	53.77141	-123.24901	819	L		MTrCc	232028	2845	1.7	L	N	BR	G	N	2208
93G14	2007	3251	10	481251	5959249	53.78150	-123.28454	830	L		MTrCc	2448510	18585	2.1	L	N	BR	G	N	2208
93G14	2007	3253	10	479813	5959348	53.78233	-123.30637	828	L		MTrCc	2448510	18585	5.1	L	N	BR	G/S	N	2208
93G14	2007	3254	10	480138	5960145	53.78951	-123.30149	831	L		MTrCc	100696	1366	6.1	L	N	BR	G	N	2208
93G14	2007	3255	10	472246	5961911	53.80502	-123.42144	861	L		MTrCc	45228	851	6.9	L	N	BR	G	N	2208
93G14	2007	3256	10	469189	5960202	53.78949	-123.46769	840	L		MTrCc	21115	588	1.2	L	N	BR	G	N	2208
93G14	2007	3257	10	467243	5960782	53.79458	-123.49729	827	L		MTrCc	8498	346	1.6	L	N	BR	G	N	2208
93G13	2007	3258	10	464710	5960726	53.79391	-123.53573	834	L		MTrCc	136209	1401	2.3	L	N	BR/RD	G	N	2208
93G13	2007	3259	10	463678	5960305	53.79006	-123.55135	831	L		MTrCc	111676	1270	2.6	L	N	BR	G	N	2208
93G13	2007	3260	10	459039	5957929	53.76836	-123.62144	805	L		MTrCc	<1000	<100	1.0	L	N	BR	G/O	A/F	2208
93G12	2007	3262	10	460017	5955381	53.74554	-123.60628	802	L		MTrCc	4606348	20841	12.0	L	N	BK	G	N	2208
93G12	2007	3263	10	450523	5947985	53.67825	-123.74905	1041	L		ETOo	39113	1034	7.2	L	L	BR	G	F	2208
93G12	2007	3264	10	449120	5952878	53.72209	-123.77109	988	L		PJml	29858	1058	1.7	L	N	BR	G/O	R	2208
93G13	2007	3265	10	448577	5956368	53.75340	-123.77990	944	L		PJml	<1000	<100	0.7	L	L	BR/RD	G/O	N	2208
93G13	2007	3266	10	446539	5958016	53.76801	-123.81109	965	L	10	PJml	44379	1075	3.0	L	N	BR	G	N	2208
93G13	2007	3267	10	446539	5958016	53.76801	-123.81109	965	L	20	PJml	44379	1075	3.0	L	N	BR	G	N	2208
93G13	2007	3268	10	447587	5958605	53.77341	-123.79529	959	L		PJml	10382	405	1.2	L	L	BR	G/O	F	2208
93G13	2007	3269	10	451557	5959552	53.78230	-123.73520	874	L		MTrCc	79397	1722	3.0	L	L	BR	G	N	2208
93G13	2007	3270	10	455620	5958844	53.77630	-123.67344	862	L		MTrCc	<1000	<100	1.9	L	N	BR	G/O	R	2208
93G13	2007	3271	10	449778	5961221	53.79714	-123.76247	857	L		MTrCc	22481	672	1.3	L	N	BR	G/O/S	N	2208
93G13	2007	3272	10	449152	5962479	53.80838	-123.77218	844	L		MTrCc	6573	365	0.5	L	L	BR	G/O	F/R	2208
93G13	2007	3273	10	459967	5964997	53.83196	-123.60829	808	L		MTrCc	87814	1220	6.6	L	N	BR	G	N	2208
93G13	2007	3274	10	461528	5965371	53.83544	-123.58461	805	L		MTrCc	76361	1141	8.6	L	N	BR	G	F/R	2208
93G13	2007	3275	10	462663	5964665	53.82917	-123.56728	807	L		MTrCc	24722	594	7.8	L	N	BR	G	F/R	2208
93G14	2007	3277	10	470472	5963649	53.82054	-123.44854	865	L		MTrCc	22192	615	3.7	L	N	BR	G	N	2208
93G14	2007	3278	10	471082	5963152	53.81611	-123.43923	863	L		MTrCc	20139	796	4.6	L	N	BR	G	N	2208
93G14	2007	3279	10	476621	5963965	53.82370	-123.35516	829	L		MTrCc	34864	714	2.2	L	N	BR	G	N	2208
93G14	2007	3280	10	478090	5962691	53.81231	-123.33276	835	L		MTrCc	86800	1399	4.7	L	N	BR	G	R	2208
93G14	2007	3282	10	478529	5962013	53.80624	-123.32604	836	L		MTrCc	26396	672	6.5	L	L	BR	G	N	2208
93G14	2007	3283	10	482905	5960421	53.79209	-123.25950	835	L		MTrCc	11505	558	12.6	L	N	BR	G	N	2208
93G14	2007	3284	10	483572	5959883	53.78727	-123.24935	826	L	10	MTrCc	13770	486	5.0	L	N	BR	G/O	N	2208
93G14	2007	3285	10	483572	5959883	53.78727	-123.24935	826	L	20	MTrCc	13770	486	5.0	L	N	BR	G/O	N	2208
93G14	2007	3286	10	488944	5959215	53.78141	-123.16779	832	L		TrJTk	65501	983	6.8	L	N	BK	G	R	2208
93G14	2007	3287	10	493048	5955783	53.75064	-123.10543	738	L		TrJTk	<1000	<100	3.0	L	N	BR	G/O	A/D	2208
93G14	2007	3288	10	498112	5958690	53.77681	-123.02865	683	L		TrJTk	18850	588	1.0	L	L	GY	F	A	2308
93G14	2007	3289	10	486583	5962782	53.81342	-123.20377	768	L		TrJTk	79538	1199	3.2	L	L	BR	G	D	2308
93G14	2007	3290	10	475689	5965175	53.83453	-123.36942	824	L		MTrCc	228087	2260	3.5	L	L	BR	G	F	2308

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93G14	2007	3291	10	474493	5965298	53.83558	-123.38760	830	L		MTrCc	62320	1026	3.1	L	N	BR	G	F	2308
93G14	2007	3292	10	474215	5965627	53.83852	-123.39185	829	L		MTrCc	35236	791	6.7	L	N	BR	G	F	2308
93G13	2007	3293	10	463216	5966234	53.84332	-123.55907	798	L		MTrCc	162177	2413	2.7	L	N	BR	G	F	2308
93G13	2007	3294	10	462583	5966464	53.84534	-123.56872	799	L		MTrCc	38689	704	7.3	L	N	BR	G	R	2308
93G13	2007	3296	10	462957	5967235	53.85229	-123.56313	793	L		MTrCc	35497	931	2.2	L	N	BR	G/O	N	2308
93G13	2007	3297	10	460559	5968434	53.86289	-123.59973	788	L		MTrCc	232175	2561	0.6	L	N	BR	O	F/R	2308
93G13	2007	3298	10	460674	5967114	53.85104	-123.59781	792	L		MTrCc	122794	2090	3.8	L	N	BR	G	N	2308
93G13	2007	3299	10	453440	5964656	53.82835	-123.70740	772	L		MTrCc	<1000	<100	0.4	L	L	BR	G/O	A	2308
93G13	2007	3300	10	451590	5962929	53.81266	-123.73523	804	L		MTrCc	9536	374	0.6	L	N	BR	O	A	2308
93G13	2007	3302	10	448799	5964062	53.82257	-123.77781	818	L		MTrCc	29503	673	5.6	L	L	BR	G	N	2308
93G13	2007	3303	10	447862	5963523	53.81764	-123.79195	826	L		MTrCc	25345	588	5.2	L	N	BR	G	R	2308
93G13	2007	3304	10	446607	5964804	53.82902	-123.81123	818	L		MTrCc	326696	3424	1.9	L	N	BR	G	R	2308
93G13	2007	3305	10	447560	5965905	53.83901	-123.79694	797	L		MTrCc	<1000	<100	1.5	L	N	BR	G/F	A	2308
93G13	2007	3306	10	452176	5968901	53.86639	-123.72726	767	L		MTrCc	113211	1323	1.6	L	N	BR	G/O	A	2308
93G13	2007	3307	10	452114	5967957	53.85790	-123.72806	767	L	10	MTrCc	354972	2312	1.5	L	N	BR	G	D/A	2308
93G13	2007	3308	10	452114	5967957	53.85790	-123.72806	767	L	20	MTrCc	354972	2312	2.4	L	N	BR	G	D/A	2308
93G13	2007	3310	10	455426	5967245	53.85179	-123.67760	767	L		MTrCc	17092477	44237	10.0	L	N	BR	G	D/A	2308
93G13	2007	3311	10	456479	5970545	53.88154	-123.66207	766	L		MTrCc	108831	1321	0.5	L	N	BR	G/O	D	2308
93G13	2007	3312	10	458882	5972084	53.89557	-123.62572	767	L		MTrCc	17092477	44237	4.7	L	N	BR	G	D/A	2308
93G14	2007	3313	10	470368	5968401	53.86325	-123.45058	825	L		MTrCc	34140	779	4.3	L	N	BR	G	N	2308
93G14	2007	3314	10	471028	5968069	53.86030	-123.44051	830	L		MTrCc	73921	1388	4.2	L	N	BR	G	N	2308
93G14	2007	3315	10	474410	5968622	53.86545	-123.38914	803	L		MTrCc	3044097	22613	12.5	L	N	GY	G	D/R	2308
93G14	2007	3316	10	476317	5967042	53.85134	-123.36002	803	L		MTrCc	3044097	22613	10.2	L	N	BR	G	D/R	2308
93G14	2007	3317	10	477114	5968350	53.86313	-123.34800	833	L		MTrCc	139296	1477	1.9	L	N	BR	G	R	2308
93G14	2007	3318	10	478184	5967419	53.85481	-123.33166	803	L		MTrCc	3044097	22613	11.1	L	N	BR	G	D/R	2308
93G14	2007	3319	10	481215	5967581	53.85639	-123.28560	786	L		MTrCc	54619	1013	6.1	M	N	GY	F	N	2308
93G14	2007	3320	10	473943	5975638	53.92849	-123.39684	883	L		MTrCc	184952	1876	4.2	L	L	BR	G	F	2308
93G13	2007	3322	10	464268	5974471	53.91742	-123.54404	797	L		MTrCc	56231	1644	1.0	L	L	BR	G/O	F/R	2308
93G13	2007	3323	10	457634	5974383	53.91613	-123.64503	785	L		MTrCc	228158	2982	1.4	L	N	BR	G/O	F/R	2308
93G13	2007	3324	10	446267	5967316	53.85156	-123.81684	798	L		MTrCc	67535	1022	4.1	L	N	BR	G/O	D/A	2308
93G13	2007	3325	10	445835	5966316	53.84253	-123.82323	804	L	10	MTrCc	31922	753	5.0	L	N	BR	G	A	2308
93G13	2007	3326	10	445835	5966316	53.84253	-123.82323	804	L	20	MTrCc	31922	753	5.0	L	N	BR	G	A	2308
93G13	2007	3327	10	445294	5966603	53.84505	-123.83150	813	L		MTrCc	438223	3662	3.8	L	L	BR	G	D/A	2308
93G13	2007	3328	10	443430	5967925	53.85673	-123.86007	809	L		MTrCc	39071	1020	3.7	L	N	BR	G	D/A	2308
93G13	2007	3329	10	442850	5968166	53.85884	-123.86893	800	L		MTrCc	18462	522	5.3	L	N	BR	G	D/A	2308
93G13	2007	3330	10	439597	5969757	53.87277	-123.91870	801	L		PJml	39501	913	5.4	L	N	BK	G	A	2308
93G13	2007	3331	10	445608	5974042	53.91194	-123.82805	762	L		MTrCc	124033	2118	0.5	L	L	BR	G/O	A	2308
93G13	2007	3332	10	449119	5974811	53.91921	-123.77473	756	L		MTrCc	13952	518	0.5	L	L	BR	G/O	D/A	2308
93G13	2007	3333	10	450231	5978742	53.95465	-123.75844	706	L		MTrCc	19145	546	3.0	L	N	BR/GY	G/O	F	2308
93G13	2007	3334	10	451220	5980882	53.97397	-123.74371	677	L		LTQCh	22353	562	1.7	M	L	GY	G/O/F	N	2308

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93G13	2007	3336	10	447856	5982718	53.99015	-123.79531	715	L		MTrCc	8781	362	2.1	L	N	BR	O	A	2308
93J04	2007	3337	10	446123	5983920	54.00077	-123.82195	677	L		MTrCc	58144	1420	0.4	L	L	BR	O	R	2308
93J04	2007	3338	10	450853	5986566	54.02502	-123.75023	726	L		LTQCh	8580	423	1.9	L	H	GY	F	A/R	2308
93J04	2007	3339	10	456088	5989044	54.04776	-123.67068	762	L		LTQCh	12115	423	1.3	L	L	BR	G	A	2308
93J04	2007	3340	10	457787	5986472	54.02479	-123.64437	780	L		LTQCh	50550	1394	0.5	L	H	BR	G/O	A	2308
93J04	2007	3342	10	460147	5984552	54.00772	-123.60810	735	L		MTrCc	16165	503	11.7	L	L	BR	G	D	2308
93G13	2007	3343	10	457714	5983102	53.99450	-123.64502	735	L	10	MTrCc	40612	837	1.9	L	N	BR	G	N	2308
93G13	2007	3344	10	457714	5983102	53.99450	-123.64502	735	L	20	MTrCc	40612	837	1.9	L	N	BR	G	N	2308
93G13	2007	3346	10	463906	5978453	53.95318	-123.55002	772	L		MTrCc	2160012	8820	7.0	L	N	BR	G	D	2308
93G13	2007	3347	10	465575	5978857	53.95693	-123.52464	773	L		MTrCc	2160012	8820	9.5	L	N	BR	G	D	2308
93J03	2007	3348	10	469840	5984563	54.00848	-123.46021	741	L		MTrCc	51939	985	11.0	L	L	BR	G	N	2308
93G14	2007	3349	10	475153	5983073	53.99537	-123.37902	750	L		MTrCc	18152	545	2.1	L	N	BR/GY	G/O	N	2308
93G14	2007	3350	10	478443	5982607	53.99133	-123.32880	751	L		TrJTk	128777	2669	6.7	L	N	BR	G	N	2308
93G14	2007	3351	10	478075	5978904	53.95803	-123.33414	718	L		TrJTk	20787	607	3.8	M	N	BR	G/O	F	2308
93J03	2007	3352	10	477951	5989419	54.05253	-123.33680	774	L		TrJTk	237347	2644	0.5	L	L	BR	O	F	2308
93J03	2007	3353	10	479883	5991763	54.07368	-123.30744	795	L		TrJTk	27301	646	1.7	L	N	BR	G/O	N	2308
93J03	2007	3354	10	478310	5992713	54.08215	-123.33155	796	L		TrJTk	1213373	5080	7.5	L	N	BR	G	N	2308
93J03	2007	3355	10	476846	5994187	54.09534	-123.35404	817	L		TrJTk	74525	1007	8.0	L	N	BR	G	N	2308
93J03	2007	3356	10	477507	5994975	54.10245	-123.34399	816	L		TrJTk	67208	1062	5.7	L	N	BR	G	N	2308
93J03	2007	3357	10	473675	5997322	54.12336	-123.40280	810	L		TrJTk	40993	991	0.5	L	N	BR	G/O	N	2308
93J03	2007	3358	10	475326	5998860	54.13727	-123.37766	737	L		TrJTk	54408	1347	2.2	L	L	GY	G/F/O	N	2308
93J03	2007	3359	10	475116	5999530	54.14328	-123.38093	729	L		TrJTk	58708	1471	0.5	M	L	BR	G/F/O	N	2308
93J03	2007	3360	10	473617	6002449	54.16944	-123.40413	755	L		TrJTk	30213	834	2.1	L	L	BR	G/O	N	2308
93J03	2007	3362	10	478122	6004088	54.18438	-123.33525	821	L	10	TrJTk	10732	412	1.2	L	L	BR	G/O	N	2308
93J03	2007	3363	10	478122	6004088	54.18438	-123.33525	820	L	20	TrJTk	10732	412	1.2	L	L	BR	G/O	N	2308
93J03	2007	3364	10	478544	6005624	54.19820	-123.32889	813	L		TrJTk	644518	4492	10.8	L	L	BR	G	N	2308
93J03	2007	3365	10	477193	6007124	54.21162	-123.34971	827	L		TrJTk	93996	1952	4.5	L	L	BR	G	N	2308
93J03	2007	3367	10	478050	6010380	54.24093	-123.33681	823	L		TrJTk	26003	850	1.6	L	L	BR	G	F/R	2308
93J03	2007	3368	10	480482	6009935	54.23702	-123.29946	813	L		TrJTk	14992	448	2.5	L	N	BR	G	F/R	2308
93J03	2007	3369	10	482676	6009347	54.23182	-123.26577	801	L		TrJTk	308339	3528	6.6	L	L	BR	G	F/R	2308
93J03	2007	3370	10	479130	6007169	54.21211	-123.32001	830	L		TrJTk	<1000	<100	0.9	L	L	BR	O	N	2308
93J03	2007	3371	10	480601	6005971	54.20140	-123.29738	794	L		TrJTk	1977759	10845	1.7	L	L	BR	G/O	D	2308
93J03	2007	3372	10	481836	6004429	54.18759	-123.27836	797	L		TrJTk	48430	976	6.2	L	L	BR	G	N	2308
93J03	2007	3373	10	482178	6002103	54.16670	-123.27298	811	L		TrJTk	238401	2499	4.2	L	N	BR	G	N	2308
93J03	2007	3374	10	480154	6001075	54.15738	-123.30391	797	L		TrJTk	60000	1517	0.4	L	L	BR	G	N	2308
93J03	2007	3375	10	477361	5998983	54.13846	-123.34652	727	L		TrJTk	87745	1646	21.5	L	N	BR/BK	G	N	2308
93J03	2007	3376	10	477341	5998224	54.13164	-123.34677	735	L		TrJTk	42100	948	1.7	L	N	BR	O	N	2308
93J03	2007	3377	10	478905	5998811	54.13698	-123.32288	735	L		TrJTk	121382	2157	13.5	M	N	BK	G	N	2308
93J03	2007	3378	10	478600	5998329	54.13264	-123.32751	730	L		TrJTk	55855	923	9.0	M	N	BR	G	N	2308
93J03	2007	3379	10	479838	5997042	54.12112	-123.30848	758	L		TrJTk	22295	640	1.2	M	N	BR	G/O	N	2308

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J03	2007	3380	10	481261	5995309	54.10560	-123.28660	798	L		TrJTk	123663	2054	4.8	L	L	BR	G	N	2308
93J03	2007	3382	10	479869	5995770	54.10969	-123.30792	805	L	10	TrJTk	88486	1163	6.3	L	L	BR	G	N	2308
93J03	2007	3383	10	479869	5995770	54.10969	-123.30792	806	L	20	TrJTk	88486	1163	6.3	L	L	BR	G	N	2308
93J03	2007	3384	10	478802	5994365	54.09702	-123.32414	824	L		TrJTk	22649	636	0.7	L	L	BR	G/O	N	2308
93J03	2007	3385	10	481343	5992456	54.07996	-123.28517	797	L		TrJTk	306884	2646	7.3	L	N	BR	G	N	2308
93J03	2007	3386	10	482647	5992802	54.08312	-123.26526	798	L		TrJTk	107134	1585	2.0	L	N	BR	O	N	2308
93J03	2007	3387	10	484084	5993364	54.08822	-123.24332	795	L		TrJTk	143012	2127	3.6	L	N	BR	G/O	N	2308
93J03	2007	3388	10	482664	5991261	54.06927	-123.26491	787	L		TrJTk	84527	1163	0.5	L	N	BR	O	N	2308
93G14	2007	3389	10	499382	5956251	53.75489	-123.00937	673	L		TrJTk	<1000	<100	0.4	L	L	BR/GY	G/O/F	R	2408
93G14	2007	3391	10	492488	5969770	53.87635	-123.11426	705	L		TrJTk	<1000	<100	0.6	M	L	BR	G/O	N	2408
93G14	2007	3392	10	489044	5969225	53.87139	-123.16663	681	L		TrJTk	<1000	<100	2.8	L	L	BR	G/O	N	2408
93G14	2007	3393	10	491109	5973225	53.90738	-123.13534	669	L		TrJTk	19313	551	0.6	L	L	BR	O	N	2408
93G14	2007	3394	10	494045	5980211	53.97021	-123.09078	761	L		TrJTk	26680	687	7.2	L	L	BK	G	A/R	2408
93G14	2007	3395	10	495745	5981784	53.98436	-123.06489	779	L		TrJTk	580045	3636	3.9	L	N	BR	G	D/A	2408
93G14	2007	3396	10	496365	5983310	53.99808	-123.05545	779	L		TrJTk	37105	1045	4.1	L	N	BR	G	A	2408
93J03	2007	3397	10	494693	5983911	54.00347	-123.08097	780	L		TrJTk	93793	1292	3.9	L	N	BR	G	A	2408
93J03	2007	3398	10	493967	5985038	54.01359	-123.09207	779	L		TrJTk	3297262	24873	3.6	M	N	BR	G	D/R	2408
93J03	2007	3399	10	493056	5985772	54.02018	-123.10599	778	L		TrJTk	3297262	24873	12.0	M	N	BR	G	D/R	2408
93J03	2007	3400	10	493198	5986037	54.02256	-123.10383	778	L		TrJTk	3297262	24873	9.0	M	N	BR	G/O	D/R	2408
93J03	2007	3402	10	493973	5987044	54.03162	-123.09202	769	L		TrJTk	304036	3759	10.0	M	N	BR	G	R	2408
93J03	2007	3403	10	493851	5988345	54.04331	-123.09390	758	L	10	TrJTk	53246	1882	3.6	M	N	BR	G	N	2408
93J03	2007	3404	10	493851	5988345	54.04331	-123.09390	759	L	20	TrJTk	53246	1882	3.6	M	N	BR	G	N	2408
93J03	2007	3405	10	492376	5989062	54.04974	-123.11645	764	L		TrJTk	20072	655	1.4	M	N	BR	G/O	N	2408
93J03	2007	3406	10	492645	5987382	54.03464	-123.11230	774	L		TrJTk	37764	1123	7.6	M	N	BR	G	R	2408
93J03	2007	3407	10	491677	5987754	54.03797	-123.12709	778	L		TrJTk	73195	1312	7.0	M	N	BR	G	R	2408
93J03	2007	3408	10	491248	5986442	54.02617	-123.13360	779	L		TrJTk	3297262	24873	17.1	M	N	BR	G	D	2408
93J03	2007	3410	10	489867	5986046	54.02259	-123.15467	780	L		TrJTk	3297262	24873	14.6	L	N	BR	G	D	2408
93J03	2007	3411	10	487732	5986154	54.02351	-123.18726	783	L		TrJTk	107570	1325	1.8	L	N	BR	O	D/R	2408
93J03	2007	3412	10	489415	5985653	54.01905	-123.16155	783	L		TrJTk	3297262	24873	1.6	L	N	BR	G/O	D	2408
93J03	2007	3413	10	490297	5985458	54.01731	-123.14809	782	L		TrJTk	3297262	24873	6.7	M	L	BR	G	D	2408
93J03	2007	3414	10	491107	5984483	54.00856	-123.13570	781	L		TrJTk	128961	1491	4.9	L	L	BR	G	D	2408
93J03	2007	3415	10	492246	5985097	54.01410	-123.11833	782	L		TrJTk	386656	2541	8.0	L	L	BR	G	D	2408
93J03	2007	3416	10	492495	5984086	54.00502	-123.11451	786	L		TrJTk	40042	754	1.1	L	L	BR	G/O	D	2408
93G14	2007	3417	10	492374	5983256	53.99756	-123.11633	788	L		TrJTk	33675	934	6.0	L	L	BR	G	D	2408
93G14	2007	3418	10	494447	5982610	53.99178	-123.08470	785	L		TrJTk	71295	1232	13.8	L	L	BR	G	D	2408
93G14	2007	3419	10	493293	5981383	53.98073	-123.10227	769	L		TrJTk	103397	2202	10.4	L	N	BR	G	D	2408
93G14	2007	3420	10	491776	5980825	53.97570	-123.12539	773	L		TrJTk	73810	1012	6.3	L	H	BR	G	N	2408
93G14	2007	3422	10	491099	5981464	53.98143	-123.13573	773	L		TrJTk	55871	1126	6.0	L	N	BR	G	N	2408
93J03	2007	3423	10	482029	6000955	54.15637	-123.27519	804	L		TrJTk	16492	508	8.6	L	L	BR	G	N	2408
93J03	2007	3424	10	483304	6004735	54.19039	-123.25588	792	L		TrJTk	133672	1631	7.9	L	N	BR	G	N	2408

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J03	2007	3425	10	482474	6005883	54.20068	-123.26866	795	L		TrJTk	1977759	10845	10.7	L	N	BR	G	N	2408
93J03	2007	3426	10	482290	6007847	54.21832	-123.27160	811	L		TrJTk	48659	1160	1.0	L	H	BR	G/O	N	2408
93J06	2007	3427	10	480453	6013807	54.27182	-123.30016	813	L	10	TrJTk	28658	797	3.2	L	L	BR	G	N	2408
93J06	2007	3428	10	480453	6013807	54.27182	-123.30016	812	L	20	TrJTk	28658	797	3.2	L	L	BR	G	N	2408
93J06	2007	3429	10	479128	6012956	54.26412	-123.32045	823	L		TrJTk	18247	667	5.0	L	L	BR	G	N	2408
93J06	2007	3430	10	477431	6014390	54.27694	-123.34661	822	L		TrJTk	221839	2898	6.3	L	L	BR	G	F/R	2408
93J06	2007	3431	10	479445	6016180	54.29311	-123.31580	819	L		TrJTk	58226	1827	1.9	L	L	BR	G	F	2408
93J06	2007	3432	10	476642	6020963	54.33598	-123.35924	815	L		TrJTk	53416	1157	3.5	L	N	BR	G	N	2408
93J06	2007	3433	10	478377	6024245	54.36555	-123.33280	832	L		TrJTk	22268	715	0.9	L	N	BR	G	N	2408
93J06	2007	3434	10	472537	6028097	54.39989	-123.42303	788	L		TrJTk	607119	4208	6.6	L	N	BR	G	N	2408
93J06	2007	3435	10	471580	6032235	54.43702	-123.43817	786	L		TrJTk	36786	889	8.0	L	N	BR	G	N	2408
93J06	2007	3436	10	474255	6031111	54.42706	-123.39683	764	L		TrJTk	21796	632	5.3	L	N	BK	G	F/R	2408
93J06	2007	3438	10	475481	6032939	54.44355	-123.37808	782	L		TrJTk	5607005	23605	2.4	L	N	GY	G/O/F	N	2408
93J06	2007	3439	10	476209	6034882	54.46105	-123.36702	787	L		TrJTk	40264	1072	2.3	L	L	BR	G	F/R	2408
93J06	2007	3440	10	477661	6034001	54.45320	-123.34455	780	L		TrJTk	5607005	23605	13.5	L	N	BR	G	N	2408
93J06	2007	3442	10	478706	6033626	54.44987	-123.32841	813	L		TrJTk	34939	904	3.9	L	N	BR	G	N	2408
93J06	2007	3443	10	477999	6032286	54.43780	-123.33921	783	L		TrJTk	5607005	23605	10.4	L	N	BR	G	N	2408
93J06	2007	3444	10	476483	6029320	54.41107	-123.36235	767	L		TrJTk	119978	1497	2.0	L	L	BR	G	N	2408
93J06	2007	3445	10	480166	6029012	54.40846	-123.30558	833	L		TrJTk	255903	2229	11.8	L	N	BR	G	N	2408
93J06	2007	3446	10	480844	6025779	54.37943	-123.29493	801	L	10	TrJTk	25602	749	1.2	L	N	BR	G	N	2408
93J06	2007	3447	10	480844	6025779	54.37943	-123.29493	801	L	20	TrJTk	25602	749	1.2	L	N	BR	G	N	2408
93J06	2007	3449	10	484118	6022540	54.35044	-123.24435	848	L		TrJTk	60888	1159	5.6	L	H	BR	G	N	2408
93J06	2007	3450	10	480528	6019825	54.32591	-123.29940	807	L		TrJTk	31873	754	0.6	L	L	BR	G	N	2408
93J06	2007	3451	10	482963	6018768	54.31650	-123.26190	798	L		TrJTk	65201	1424	6.2	L	N	BR	G	F/R	2408
93J06	2007	3452	10	483711	6018991	54.31853	-123.25041	799	L		TrJTk	48891	855	6.1	L	N	BR	G	F/R	2408
93J06	2007	3453	10	483649	6016964	54.30031	-123.25126	797	L		TrJTk	84215	1399	0.8	L	N	RD	G/O	F/R	2408
93J03	2007	3454	10	483530	6011205	54.24855	-123.25277	788	L		TrJTk	32602	890	3.0	L	L	BR	G	F/R	2408
93J03	2007	3455	10	485085	6010919	54.24602	-123.22889	786	L		TrJTk	60101	1010	3.7	L	L	BR	G	N	2408
93J03	2007	3456	10	486474	6010780	54.24481	-123.20757	774	L		TrJTk	26100	621	5.8	L	N	BR	G	F/R	2408
93J03	2007	3457	10	487110	6010366	54.24111	-123.19779	769	L		TrJTk	132761	2267	4.9	L	L	BR	G	F/R	2408
93J03	2007	3458	10	488368	6009200	54.23066	-123.17844	767	L		TrJTk	180063	1952	3.9	L	L	BR	G	F/R	2408
93J03	2007	3459	10	485525	6007348	54.21394	-123.22197	792	L		TrJTk	691345	6189	11.5	L	L	BR	G	N	2408
93J03	2007	3460	10	483856	6007779	54.21776	-123.24758	795	L		TrJTk	691345	6189	6.0	L	N	BR	G	N	2408
93J03	2007	3462	10	484123	6006762	54.20863	-123.24343	814	L		TrJTk	41291	866	0.8	L	L	BR	G/O	N	2408
93J03	2007	3463	10	484568	6005532	54.19759	-123.23655	794	L	10	TrJTk	1977759	10845	7.3	L	N	BR	G	D	2408
93J03	2007	3464	10	484568	6005532	54.19759	-123.23655	794	L	20	TrJTk	1977759	10845	7.3	L	N	BR	G	D	2408
93J03	2007	3466	10	484235	6004214	54.18574	-123.24158	786	L		TrJTk	167980	1711	7.6	L	N	BR	G	N	2408
93J03	2007	3467	10	484802	6001722	54.16336	-123.23277	796	L		TrJTk	28366	645	1.9	L	L	BR	G	N	2408
93J03	2007	3468	10	485826	6000442	54.15188	-123.21702	787	L		TrJTk	180376	2191	6.2	L	L	BR	G	N	2408
93J03	2007	3469	10	486551	5999688	54.14512	-123.20589	787	L		TrJTk	212602	1759	5.4	L	N	BR	G	N	2408

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J03	2007	3470	10	488392	5999398	54.14256	-123.17770	781	L		TrJTk	123268	1352	4.0	L	N	BR	G	N	2408
93J03	2007	3471	10	488718	5998316	54.13284	-123.17266	798	L		TrJTk	74095	1522	0.4	L	L	BR	G/O	N	2408
93J03	2007	3472	10	489282	5995033	54.10335	-123.16392	784	L		TrJTk	412446	2754	6.0	L	N	BR	G	D/R	2408
93J03	2007	3473	10	490739	5994552	54.09906	-123.14162	781	L		TrJTk	93348	1119	4.4	L	N	BR	G	D/R	2408
93J03	2007	3474	10	490706	5993488	54.08949	-123.14209	780	L		TrJTk	42933	930	6.1	L	L	BR	G	N	2408
93J03	2007	3475	10	491318	5991740	54.07379	-123.13268	761	L		TrJTk	68470	1503	3.1	L	L	BR	G/O	N	2408
93J03	2007	3476	10	491637	5992812	54.08343	-123.12784	776	L		TrJTk	1347618	6366	13.4	L	L	BR	G	D/R	2408
93J03	2007	3477	10	492895	5993089	54.08594	-123.10862	776	L		TrJTk	337321	3467	14.1	L	N	BR	G	D/R	2408
93J03	2007	3478	10	494141	5993616	54.09069	-123.08958	774	L		TrJTk	607663	4256	9.5	L	N	BR	G	D/A	2408
93J03	2007	3479	10	494747	5993028	54.08541	-123.08030	772	L		TrJTk	607663	4256	5.5	L	N	BR	G	D/A	2408
93J03	2007	3480	10	493594	5991715	54.07360	-123.09790	773	L		TrJTk	128592	2003	2.0	L	N	BR	O	D/A	2408
93J03	2007	3482	10	493448	5990588	54.06347	-123.10011	763	L		TrJTk	389237	3635	0.5	L	N	BR	G/O	N	2408
93J03	2007	3483	10	494323	5990834	54.06569	-123.08674	762	L		TrJTk	389237	3635	10.0	L	N	BR	G	N	2408
93J03	2007	3484	10	496212	5991310	54.06999	-123.05789	762	L		TrJTk	202740	2313	7.4	L	N	BR	G	A	2408
93J03	2007	3485	10	496688	5990575	54.06338	-123.05060	761	L		TrJTk	293572	2847	8.0	L	L	BR	G	A	2408
93J03	2007	3486	10	494188	5988805	54.04745	-123.08877	755	L		TrJTk	470375	5054	2.3	H	N	BR	G	N	2408
93J03	2007	3487	10	494941	5988210	54.04211	-123.07726	756	L		TrJTk	470375	5054	15.6	H	N	BR	O	N	2408
93J03	2007	3488	10	496164	5986986	54.03112	-123.05856	752	L		TrJTk	88613	1600	8.5	H	N	GY	G/S	N	2408
93J03	2007	3489	10	497000	5987050	54.03170	-123.04580	750	L		TrJTk	38390	1157	4.8	H	N	BR	G/S	N	2408
93J03	2007	3490	10	498303	5986246	54.02448	-123.02590	749	L		TrJTk	20329	677	15.5	H	N	BR	G	N	2408
93J03	2007	3491	10	497681	5986019	54.02244	-123.03540	743	L	10	TrJTk	38751	1145	5.4	H	N	BR	G/O	N	2408
93J03	2007	3492	10	497681	5986019	54.02244	-123.03540	739	L	20	TrJTk	38751	1145	5.4	H	N	BR	G/O	N	2408
93J03	2007	3493	10	497248	5985704	54.01961	-123.04200	739	L		TrJTk	218146	3142	15.2	M	N	BR	G	N	2408
93J03	2007	3494	10	497507	5985399	54.01687	-123.03805	738	L		TrJTk	218146	3142	15.0	M	N	BR	G	N	2408
93J03	2007	3495	10	499853	5984868	54.01210	-123.00224	731	L		TrJTk	18816	618	13.8	H	N	BK	G	N	2408
93G15	2007	3497	10	502895	5964443	53.82851	-122.95602	661	L		TrJTk	91588	2205	0.9	M	N	BR	G/O	N	2408
93G15	2007	3498	10	502044	5960199	53.79037	-122.96897	686	L		TrJTk	217095	2477	7.2	L	N	BR	G	D/R	2408
93G15	2007	3499	10	501011	5959263	53.78196	-122.98466	677	L		TrJTk	57892	1085	2.7	L	N	BR	G	N	2408
93G15	2007	3500	10	501824	5982700	53.99261	-122.97218	712	L		TrJTk	37119	780	3.8	L	N	GY	F	D/R	2608
93J02	2007	3502	10	501517	5983580	54.00052	-122.97686	720	L		TrJTk	8554	351	4.8	M	N	BR/GY	G	N	2608
93J03	2007	3503	10	498709	5989147	54.05056	-123.01972	763	L		TrJTk	557940	4753	14.0	L	N	BR	G	D/R	2608
93J03	2007	3504	10	498526	5990171	54.05976	-123.02252	761	L		TrJTk	3728351	16620	9.9	L	N	BR	G	D/R	2608
93J03	2007	3506	10	499723	5990522	54.06292	-123.00423	759	L		TrJTk	3728351	16620	7.9	L	N	BR	G	D/R	2608
93J03	2007	3507	10	498997	5991862	54.07496	-123.01533	760	L		TrJTk	3728351	16620	9.0	L	N	BR	G	D/R	2608
93J02	2007	3508	10	500015	5992589	54.08150	-122.99977	761	L		TrJTk	524704	2866	7.4	L	N	BR	G	D/R	2608
93J02	2007	3509	10	500400	5993705	54.09153	-122.99388	751	L		TrJTk	209068	1867	5.4	L	N	BR	G	D/R	2608
93J03	2007	3510	10	499307	5995185	54.10483	-123.01060	746	L	10	TrJTk	4485678	16239	2.9	L	N	BR	G	D/R	2608
93J03	2007	3511	10	499307	5995185	54.10483	-123.01060	746	L	20	TrJTk	4485678	16239	2.9	L	N	BR	G	D/R	2608
93J02	2007	3512	10	501128	5996102	54.11307	-122.98274	748	L		TrJTk	2822255	10183	4.5	L	N	BR	G	A/D	2608
93J02	2007	3513	10	500358	5997455	54.12523	-122.99452	744	L		TrJTk	2822255	10183	5.0	L	N	BR	G	A/D	2608

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J02	2007	3514	10	500700	5998670	54.13615	-122.98929	764	L		TrJTk	348897	3359	8.8	L	N	BR	G	N	2608
93J03	2007	3515	10	497878	5998607	54.13558	-123.03248	746	L		TrJTk	4485678	16239	2.4	L	N	BR	G	N	2608
93J03	2007	3516	10	498904	5999913	54.14732	-123.01678	761	L		TrJTk	442875	3923	5.2	L	N	BR	G	N	2608
93J03	2007	3517	10	498268	6000730	54.15466	-123.02652	758	L		TrJTk	442875	3923	4.5	L	N	BR	G	N	2608
93J03	2007	3518	10	499190	6001796	54.16425	-123.01241	758	L		TrJTk	17257	721	0.9	L	L	BR	O/F	D/R	2608
93J02	2007	3519	10	500559	6001673	54.16314	-122.99144	769	L		TrJTk	71614	1351	1.3	L	L	BR	G/O/F	N	2608
93J03	2007	3520	10	499422	6004362	54.18731	-123.00886	719	L		TrJTk	<1000	<100	0.6	M	L	BR	G/O	N	2608
93J03	2007	3522	10	498296	6007846	54.21862	-123.02613	725	L		TrJTk	10166	442	0.9	L	L	BR	G/F	N	2608
93J03	2007	3523	10	496558	6005655	54.19892	-123.05276	716	L		TrJTk	16298	868	0.5	M	L	BR	G/F	N	2608
93J03	2007	3524	10	494465	6004598	54.18940	-123.08483	748	L	10	TrJTk	45163	880	3.8	L	L	BR	G	N	2608
93J03	2007	3525	10	494465	6004598	54.18940	-123.08483	719	L	20	TrJTk	45163	880	3.8	L	L	BR	G	N	2608
93J03	2007	3526	10	492699	6003458	54.17913	-123.11186	747	L		TrJTk	15748	603	0.5	L	N	BR	G/O	N	2608
93J03	2007	3527	10	495286	6001560	54.16210	-123.07220	755	L		TrJTk	40295	845	13.0	L	N	BR	G	N	2608
93J03	2007	3528	10	490881	5999232	54.14112	-123.13959	774	L		TrJTk	65197	1054	4.1	L	N	BR	G	D/R	2608
93J03	2007	3529	10	491904	5996837	54.11961	-123.12387	782	L		TrJTk	182244	2014	5.6	L	L	BR	G	D/R	2608
93J03	2007	3531	10	494433	5998413	54.13381	-123.08520	759	L		TrJTk	73748	1344	7.1	L	L	BR	G	N	2608
93J03	2007	3532	10	497486	5996791	54.11926	-123.03846	757	L		TrJTk	27220	1076	0.6	L	L	BR	G/O	R	2608
93J03	2007	3533	10	497487	5994879	54.10207	-123.03843	759	L		TrJTk	56983	1061	7.1	L	L	BR	G	D/R	2608
93J03	2007	3534	10	489753	6001673	54.16304	-123.15694	774	L		TrJTk	578195	3981	3.9	L	L	BR	G	D	2608
93J03	2007	3535	10	488485	6002237	54.16808	-123.17638	773	L		TrJTk	460809	3082	8.5	L	L	BR	G	D	2608
93J03	2007	3536	10	489751	6004833	54.19144	-123.15708	765	L		TrJTk	271547	2027	3.6	L	L	BR	G	N	2608
93J03	2007	3537	10	491959	6010443	54.24190	-123.12339	764	L		TrJTk	<1000	<100	1.6	L	L	GY	F	N	2608
93J06	2007	3538	10	493980	6011923	54.25523	-123.09241	761	L		TrJTk	17292	731	0.7	L	L	BR	G/F	F	2608
93J06	2007	3539	10	494147	6015992	54.29180	-123.08992	763	L		TrJTk	82038	1587	2.9	L	L	BR	G	F/R	2608
93J06	2007	3540	10	497122	6021489	54.34123	-123.04427	754	L		TrJTk	101610	1219	4.1	L	N	BR	G	F	2608
93J06	2007	3542	10	496801	6022778	54.35281	-123.04922	753	L	10	TrJTk	44234	1444	4.0	L	L	BR	G	F	2608
93J06	2007	3543	10	496801	6022778	54.35281	-123.04922	752	L	20	TrJTk	44234	1444	4.0	L	L	BR	G	F	2608
93J06	2007	3544	10	497744	6023793	54.36194	-123.03472	747	L		TrJTk	81255	1165	11.8	L	L	BR	G	F	2608
93J06	2007	3545	10	496073	6024323	54.36669	-123.06044	758	L		TrJTk	80985	1257	6.5	L	N	BR	G	F	2608
93J06	2007	3546	10	495555	6026146	54.38307	-123.06844	762	L		TrJTk	32248	908	2.0	L	N	BR	G/O	F	2608
93J06	2007	3547	10	494568	6027753	54.39751	-123.08367	770	L		TrJTk	279830	2571	6.4	L	N	BR	G	F	2608
93J06	2007	3548	10	493190	6031148	54.42800	-123.10497	802	L		TrJTk	90606	1582	2.5	L	N	BR	G	F	2608
93J06	2007	3549	10	492984	6032206	54.43751	-123.10817	814	L		TrJTk	113563	1391	10.7	L	N	BR	G	F/R	2608
93J06	2007	3550	10	491011	6033653	54.45048	-123.13863	774	L		TrJTk	136868	1763	9.6	L	N	BR	G	F	2608
93J06	2007	3551	10	488242	6031314	54.42940	-123.18125	792	L		TrJTk	109138	1482	5.0	L	N	BR	G/O	F	2608
93J06	2007	3552	10	491718	6028738	54.40632	-123.12759	751	L		TrJTk	46143	878	7.3	L	N	BK	G	F	2608
93J06	2007	3553	10	491537	6027344	54.39379	-123.13034	742	L		TrJTk	282159	2573	4.1	L	N	BR	G	F	2608
93J06	2007	3554	10	493204	6026631	54.38741	-123.10465	748	L		TrJTk	188352	2296	4.3	L	N	BR	G	F	2608
93J06	2007	3556	10	493270	6022638	54.35152	-123.10354	739	L		TrJTk	30618	1027	0.5	L	L	GY	F	N	2608
93J06	2007	3557	10	490217	6022814	54.35305	-123.15052	786	L		TrJTk	28478	771	4.4	L	L	BR	G	F/R	2608

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J06	2007	3558	10	488239	6019080	54.31945	-123.18081	825	L		TrJTk	106003	1515	15.6	L	N	BR	G	F/R	2608
93J06	2007	3559	10	487621	6015795	54.28991	-123.19017	775	L		TrJTk	371895	4625	8.8	L	N	BR	G	F	2608
93J06	2007	3560	10	489114	6015447	54.28682	-123.16722	776	L		TrJTk	371895	4625	6.3	L	N	BR	G	F	2608
93J06	2007	3562	10	491526	6014759	54.28068	-123.13015	760	L		TrJTk	10231	569	2.0	L	L	BR	G/O	F	2608
93J06	2007	3563	10	490948	6012570	54.26100	-123.13896	791	L		TrJTk	100395	1296	14.0	L	N	BR	G	F	2608
93J06	2007	3564	10	488444	6013250	54.26706	-123.17743	773	L		TrJTk	270018	3422	4.5	L	N	BR	G	F	2608
93J06	2007	3565	10	487304	6012570	54.26092	-123.19491	771	L		TrJTk	57140	1084	0.8	L	N	BR	G	F/R	2608
93J03	2007	3566	10	487033	6006588	54.20715	-123.19881	783	L	10	TrJTk	486215	3264	6.1	L	N	BR	G	N	2608
93J03	2007	3567	10	487033	6006588	54.20715	-123.19881	783	L	20	TrJTk	486215	3264	6.1	L	N	BR	G	N	2608
93J03	2007	3568	10	488440	6005736	54.19953	-123.17720	777	L		TrJTk	94144	1238	5.9	L	N	BR	G	N	2608
93J03	2007	3569	10	487815	6004511	54.18850	-123.18673	778	L		TrJTk	132658	1532	1.5	L	N	BR	G/O	N	2608
93J03	2007	3570	10	485579	6004002	54.18387	-123.22098	787	L		TrJTk	465472	3738	4.9	L	N	BR	G	N	2608
93J03	2007	3571	10	486674	6003212	54.17680	-123.20416	781	L		TrJTk	39970	793	2.1	L	L	BR	G	N	2608
93J06	2007	3572	10	485300	6013885	54.27269	-123.22574	798	L		TrJTk	366795	2674	21.0	L	N	BR	G	R	2608
93J06	2007	3574	10	484815	6014736	54.28032	-123.23323	802	L		TrJTk	235954	1977	12.4	L	N	BR	G	N	2608
93J06	2007	3575	10	485719	6015194	54.28446	-123.21936	783	L		TrJTk	630629	7386	8.9	L	N	BR	G	N	2608
93J06	2007	3576	10	487112	6018230	54.31178	-123.19810	783	L		TrJTk	226361	2040	4.6	L	N	BR	G	N	2608
93J06	2007	3577	10	486246	6019452	54.32274	-123.21147	817	L		TrJTk	44052	1112	3.6	L	L	BR	G	R	2608
93J06	2007	3578	10	485704	6021869	54.34445	-123.21991	842	L		TrJTk	12056	471	3.2	L	L	BR	G	N	2608
93J06	2007	3579	10	485960	6023633	54.36031	-123.21606	821	L		TrJTk	55545	901	2.6	L	L	BR	G/O	N	2608
93J06	2007	3580	10	487241	6024764	54.37051	-123.19639	786	L		TrJTk	67443	1087	8.1	L	N	BK	G	N	2608
93J06	2007	3582	10	486948	6026295	54.38426	-123.20097	790	L		TrJTk	79212	1391	5.5	L	N	BR	G	N	2608
93J06	2007	3583	10	485727	6032062	54.43606	-123.22005	791	L	10	TrJTk	90387	1444	4.5	L	N	BR	G	N	2608
93J06	2007	3585	10	485727	6032062	54.43606	-123.22005	792	L	20	TrJTk	90387	1444	4.5	L	N	BR	G	N	2608
93J06	2007	3586	10	487836	6033854	54.45222	-123.18761	795	L		TrJTk	687903	4882	6.3	L	N	BR	G	N	2608
93J06	2007	3587	10	486770	6034235	54.45562	-123.20407	793	L		TrJTk	687903	4882	8.6	L	N	BR	G	N	2608
93J06	2007	3588	10	486133	6034233	54.45558	-123.21389	790	L		TrJTk	133513	1758	5.2	L	N	BR	G	N	2608
93J06	2007	3589	10	486265	6034828	54.46093	-123.21188	794	L		TrJTk	100879	1349	4.4	L	N	BR	G	N	2608
93J06	2007	3590	10	487490	6034804	54.46075	-123.19299	793	L		TrJTk	85812	1484	4.6	L	N	BR	G	N	2608
93J06	2007	3591	10	488363	6035371	54.46587	-123.17954	786	L		TrJTk	92697	1563	3.5	L	N	BR	G	N	2608
93J06	2007	3592	10	487081	6036064	54.47206	-123.19935	792	L		TrJTk	187338	1824	11.5	L	N	BR	G	N	2608
93J06	2007	3593	10	484769	6035172	54.46398	-123.23498	795	L		TrJTk	76580	1057	5.6	L	N	BR	G	N	2608
93J06	2007	3594	10	483354	6035345	54.46549	-123.25682	789	L		TrJTk	1606962	12889	21.6	L	N	BR	G	N	2608
93J06	2007	3595	10	482371	6036628	54.47699	-123.27206	784	L		TrJTk	450624	4317	5.6	M	N	GY	G	N	2608
93J06	2007	3596	10	481668	6035324	54.46525	-123.28283	795	L		TrJTk	68723	1072	6.3	L	N	BR	G	N	2608
93J06	2007	3597	10	481182	6033565	54.44942	-123.29022	789	L		TrJTk	1414747	8212	8.2	L	N	BR	G	N	2608
93J06	2007	3598	10	482398	6033838	54.45192	-123.27148	787	L		TrJTk	1414747	8212	7.9	L	N	BR	G	N	2608
93J06	2007	3599	10	484036	6033833	54.45193	-123.24622	789	L		TrJTk	1606962	12889	17.0	L	N	BR	G	N	2608
93J06	2007	3600	10	485315	6033717	54.45092	-123.22648	788	L		TrJTk	1606962	12889	12.5	L	N	BR	G	N	2608
93J06	2007	3602	10	484448	6032571	54.44060	-123.23980	791	L		TrJTk	314499	3213	12.5	L	N	BR	G	N	2608

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J06	2007	3603	10	482259	6031133	54.42760	-123.27346	779	L		TrJTk	2043906	10523	4.2	L	N	BR	G/O	N	2608
93J06	2007	3604	10	483920	6030028	54.41773	-123.24780	780	L		TrJTk	2043906	10523	6.8	L	N	BR	G/O/S	N	2608
93J06	2007	3605	10	483695	6028442	54.40347	-123.25118	801	L		TrJTk	185954	2130	8.6	L	L	BR	G	N	2608
93J06	2007	3606	10	483966	6024295	54.36620	-123.24678	811	L	10	TrJTk	257417	2700	7.5	L	N	BR	G	N	2608
93J06	2007	3607	10	483966	6024295	54.36620	-123.24678	812	L	20	TrJTk	257417	2700	7.5	L	N	BR	G	N	2608
93J06	2007	3608	10	484160	6024750	54.37030	-123.24382	815	L		TrJTk	257417	2700	2.1	L	N	BR	G/O	N	2608
93J06	2007	3609	10	485128	6019708	54.32501	-123.22867	819	L		TrJTk	26246	737	3.0	L	L	BR	G	R	2608
93J06	2007	3610	10	484797	6015962	54.29134	-123.23357	786	L		TrJTk	630629	7386	13.1	L	N	BK	G	N	2608
93J06	2007	3611	10	484017	6014924	54.28199	-123.24549	799	L		TrJTk	44034	1439	1.6	L	L	BR	O	R	2608
93J02	2007	3612	10	501828	5985438	54.01722	-122.97210	768	L		TrJTk	72978	1468	2.1	L	N	BR	G/O	N	2708
93J02	2007	3613	10	500414	5986214	54.02420	-122.99368	762	L		TrJTk	107098	1736	4.4	L	N	BR	G/O	D/A	2708
93J02	2007	3614	10	502678	5989951	54.05778	-122.95909	761	L		TrJTk	3985545	8398	1.3	L	L	BR	G	N	2708
93J02	2007	3615	10	502609	5994279	54.09668	-122.96011	759	L		TrJTk	182604	1774	6.2	L	N	BR	G	N	2708
93J02	2007	3616	10	502749	5997762	54.12798	-122.95793	755	L		TrJTk	39313	766	4.0	L	L	BR	G	N	2708
93J02	2007	3617	10	501927	6000468	54.15231	-122.97049	775	L		TrJTk	41018	878	9.0	L	L	BR	G	N	2708
93J02	2007	3618	10	505817	6000289	54.15067	-122.91094	728	L		TrJTk	137387	1391	3.8	L	L	BR	G	N	2708
93J02	2007	3620	10	505678	6001257	54.15937	-122.91305	735	L		TrJTk	546555	3441	5.8	L	N	BR	G	N	2708
93J02	2007	3622	10	505668	6002135	54.16726	-122.91318	733	L		TrJTk	546555	3441	10.1	L	N	BR	G	N	2708
93J02	2007	3623	10	507028	6001615	54.16257	-122.89236	739	L	10	TrJTk	78319	1322	3.6	L	L	BR	G	R	2708
93J02	2007	3624	10	507028	6001615	54.16257	-122.89236	739	L	20	TrJTk	78319	1322	3.6	L	L	BR	G	R	2708
93J02	2007	3625	10	508318	6003299	54.17769	-122.87256	739	L		CPSm	955499	4019	8.2	L	N	BR	G	N	2708
93J02	2007	3626	10	509630	6004243	54.18615	-122.85243	742	L		CPSm	258871	1998	4.0	L	N	BR	G	N	2708
93J02	2007	3627	10	509439	6005532	54.19774	-122.85532	753	L		CPSm	20676	601	1.0	L	N	BR	G/O	N	2708
93J02	2007	3628	10	508483	6004900	54.19207	-122.86999	738	L		CPSm	70210	1262	2.0	L	L	BR	G	N	2708
93J02	2007	3629	10	507575	6005348	54.19611	-122.88389	736	L		CPSm	119914	1516	1.1	L	L	BR	G	N	2708
93J02	2007	3630	10	506426	6006787	54.20906	-122.90147	722	L		CPSm	66328	1187	1.0	L	L	BR	G	F/R	2708
93J02	2007	3631	10	505080	6010048	54.23839	-122.92206	702	L		TrJTk	7121	360	0.5	L	N	BK	G/F	N	2708
93J02	2007	3632	10	502057	6011311	54.24976	-122.96843	739	L		TrJTk	5529	356	1.7	L	H	GY	G/O/F	F/R	2708
93J07	2007	3634	10	501152	6013451	54.26900	-122.98231	733	L		TrJTk	<1000	<100	1.0	L	L	GY	F	F/R	2708
93J07	2007	3635	10	500944	6014550	54.27887	-122.98550	738	L		TrJTk	<1000	<100	1.2	L	H	BR	G	F/R	2708
93J07	2007	3636	10	501766	6018026	54.31011	-122.97286	760	L		TrJTk	225462	3017	5.4	L	N	BR	G	N	2708
93J07	2007	3637	10	502627	6017917	54.30913	-122.95962	760	L		TrJTk	225462	3017	6.6	L	N	BR	G	N	2708
93J07	2007	3639	10	505618	6020136	54.32905	-122.91361	786	L		TrJTk	44813	1241	1.6	L	N	BR	G/O	N	2708
93J07	2007	3640	10	506684	6021912	54.34500	-122.89718	812	L		KTpg	51422	1114	1.8	L	N	BR	G	N	2708
93J07	2007	3642	10	511192	6022035	54.34602	-122.82783	795	L		TrJTk	21837	775	2.8	L	N	BR	G/O	N	2708
93J07	2007	3643	10	516311	6023100	54.35546	-122.74902	843	L	10	TrJTk	213622	2622	3.9	L	N	BR	G	F/R	2708
93J07	2007	3644	10	516311	6023100	54.35546	-122.74902	844	L	20	TrJTk	213622	2622	3.9	L	N	BR	G	F/R	2708
93J07	2007	3645	10	515176	6023712	54.36099	-122.76646	852	L		TrJTk	111138	1711	2.4	L	N	BR	G	N	2708
93J07	2007	3646	10	514967	6025189	54.37427	-122.76960	858	L		TrJTk	231220	2261	2.3	L	N	BR	G	F	2708
93J07	2007	3648	10	514960	6026250	54.38381	-122.76965	876	L		TrJTk	50491	1404	1.5	L	N	BR	G/O	N	2708

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J07	2007	3649	10	515206	6027917	54.39878	-122.76578	846	L		TrJTk	98784	1290	5.4	L	N	BR	G	F	2708
93J07	2007	3650	10	516556	6028196	54.40125	-122.74497	884	L		LTQCh	54438	992	8.0	L	N	BR	G	F	2708
93J11	2007	3651	10	497430	6040618	54.51315	-123.03970	821	L		TrJTk	97844	1371	15.2	L	N	BR	G	F/R	2708
93J11	2007	3652	10	493232	6040898	54.51563	-123.10455	838	L		TrJTk	37002	740	4.3	L	N	BR	G	F	2708
93J11	2007	3653	10	491636	6040621	54.51311	-123.12919	820	L		TrJTk	50044	1347	7.5	L	L	BR	G	N	2708
93J11	2007	3654	10	487534	6039242	54.50064	-123.19249	786	L		TrJTk	100253	1372	4.8	L	N	BR	G	N	2708
93J11	2007	3655	10	486565	6039833	54.50592	-123.20748	780	L		TrJTk	60942	1574	5.9	L	N	BR	G	N	2708
93J11	2007	3656	10	482750	6040369	54.51062	-123.26643	798	L		TrJTk	46867	788	3.8	L	N	BR	G	N	2708
93J11	2007	3657	10	482324	6040900	54.51538	-123.27304	798	L		TrJTk	111590	1407	3.7	L	N	BR	G	N	2708
93J11	2007	3658	10	474617	6042659	54.53086	-123.39224	870	L		KTpg	16735	533	3.1	L	N	BR	G	N	2708
93J11	2007	3659	10	470782	6044113	54.54372	-123.45165	888	L		KTmc	202676	2456	5.8	L	N	BR	G	N	2708
93J11	2007	3660	10	469944	6043627	54.53931	-123.46455	872	L		KTmc	99945	1267	3.4	L	N	BR	G	N	2708
93J11	2007	3662	10	471122	6043249	54.53598	-123.44631	881	L		KTmc	163129	1916	4.4	L	N	BR	G	N	2708
93J11	2007	3663	10	471253	6042228	54.52681	-123.44418	865	L	10	KTmc	34158	763	3.7	L	L	BR	G	R	2708
93J11	2007	3664	10	471253	6042228	54.52681	-123.44418	864	L	20	KTmc	34158	763	3.7	L	L	BR	G	R	2708
93J11	2007	3665	10	473263	6041301	54.51859	-123.41304	879	L		KTpg	45075	889	4.5	L	N	BR	G	D	2708
93J11	2007	3666	10	475498	6040479	54.51131	-123.37845	880	L		KTpg	125079	1420	4.4	L	L	BR	G	D/R	2708
93J11	2007	3667	10	482096	6039395	54.50185	-123.27647	794	L		TrJTk	74634	1436	4.5	L	N	BR	G	N	2708
93J11	2007	3668	10	485353	6039216	54.50034	-123.22617	779	L		TrJTk	5212	291	4.0	L	L	BR	G	N	2708
93J06	2007	3669	10	485601	6038381	54.49285	-123.22230	775	L		TrJTk	953890	5652	2.8	L	N	BR	G/O	N	2708
93J06	2007	3670	10	486471	6038192	54.49117	-123.20886	775	L		TrJTk	953890	5652	10.3	L	N	BR	G	N	2708
93J06	2007	3671	10	487029	6037298	54.48315	-123.20021	779	L		TrJTk	21612	638	5.0	L	N	BR	G	N	2708
93J06	2007	3672	10	489148	6037751	54.48727	-123.16752	775	L		TrJTk	233512	2331	8.0	L	N	BR	G	N	2708
93J06	2007	3674	10	490923	6036543	54.47645	-123.14008	783	L		TrJTk	48431	797	2.4	L	N	BR	G	N	2708
93J06	2007	3675	10	491796	6033383	54.44807	-123.12652	778	L		TrJTk	11797	520	5.3	L	N	BR	G	N	2708
93J06	2007	3676	10	492902	6035394	54.46616	-123.10951	807	L		TrJTk	117166	1578	10.6	L	N	BR	G	N	2708
93J06	2007	3677	10	494156	6037045	54.48101	-123.09020	840	L		TrJTk	108773	1332	3.9	L	N	BR	G	F	2708
93J06	2007	3678	10	494972	6037013	54.48073	-123.07760	843	L		TrJTk	67251	1288	5.2	L	N	BR	G	F	2708
93J06	2007	3679	10	497758	6029975	54.41750	-123.03455	752	L		TrJTk	3246283	12991	2.7	L	N	BR	G	N	2708
93J06	2007	3680	10	497490	6032264	54.43807	-123.03870	752	L		TrJTk	3246283	12991	4.5	L	N	BR	G	N	2708
93J06	2007	3682	10	497450	6033455	54.44877	-123.03933	752	L		TrJTk	3246283	12991	4.0	L	N	BR	G	N	2708
93J06	2007	3683	10	499593	6034683	54.45982	-123.00628	794	L		TrJTk	28299	618	5.6	L	L	BR	G/O	N	2708
93J07	2007	3684	10	503621	6033336	54.44770	-122.94416	955	L		KTpg	73705	1033	14.2	L	N	BK	G	N	2708
93J07	2007	3686	10	503179	6030709	54.42409	-122.95100	983	L		KTmc	<1000	<100	2.9	L	L	BR	G	N	2708
93J07	2007	3687	10	504517	6026195	54.38351	-122.93045	899	L	10	Kpe	27152	694	5.9	L	N	BR	G	N	2708
93J07	2007	3688	10	504517	6026195	54.38351	-122.93045	899	L	20	Kpe	27152	694	5.9	L	N	BR	G	N	2708
93J07	2007	3689	10	507335	6027258	54.39303	-122.88703	910	L		KTpg	103522	1703	4.0	L	N	BR	G	N	2708
93J07	2007	3690	10	508601	6028607	54.40514	-122.86750	926	L		KTpg	121701	1607	5.4	L	N	BR	G	N	2708
93J07	2007	3691	10	511025	6028428	54.40348	-122.83016	875	L		KTpg	42482	924	2.7	L	N	BR	G	F	2708
93J07	2007	3692	10	510278	6032280	54.43812	-122.84153	830	L		KTpg	7179	392	1.3	L	N	BR	G	F/R	2708

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J07	2007	3693	10	519212	6028464	54.40356	-122.70404	802	L		CPSm	57079	962	4.0	M	N	BR	G	F	2708
93J07	2007	3694	10	518834	6027619	54.39598	-122.70991	831	L		CPSm	21373	628	3.0	M	N	BR	G	F/R	2708
93J07	2007	3695	10	519861	6024826	54.37084	-122.69428	846	L		CPSm	19540	563	0.9	L	N	BR	G/O	F	2708
93J07	2007	3696	10	519689	6024225	54.36545	-122.69697	862	L		CPSm	47043	889	5.2	M	N	BR	G	F	2708
93J07	2007	3697	10	519086	6023997	54.36342	-122.70627	860	L		CPSm	210556	2189	10.5	L	N	BR	G	F	2708
93J07	2007	3698	10	517414	6024115	54.36454	-122.73199	850	L		TrJTk	114584	1455	10.1	L	N	BR	G	F	2708
93J07	2007	3699	10	518037	6023446	54.35851	-122.72244	852	L		TrJTk	89161	1464	2.7	L	N	BR	G	F	2708
93J07	2007	3700	10	518425	6021620	54.34208	-122.71659	831	L		TrJTk	18148	640	8.2	L	N	BR	G	F	2708
93J07	2007	3702	10	519807	6020800	54.33466	-122.69538	817	L		LTQCh	44602	839	6.5	L	N	BR	G	N	2708
93J07	2007	3703	10	520192	6020049	54.32790	-122.68951	756	L		LTQCh	59319	1328	2.1	M	N	BR	G	N	2708
93J07	2007	3704	10	518803	6019645	54.32432	-122.71090	766	L		TrJTk	566396	3759	13.1	M	N	BR	G	F	2708
93J07	2007	3705	10	517730	6019291	54.32118	-122.72741	755	L		TrJTk	418847	3168	17.7	L	N	BR	G	F	2708
93J07	2007	3706	10	516951	6018729	54.31615	-122.73942	758	L		TrJTk	147893	1692	10.5	L	N	BR	G	N	2708
93J07	2007	3707	10	514071	6019566	54.32376	-122.78366	753	L		TrJTk	423447	3605	9.3	M	N	BR	G	F	2708
93J07	2007	3708	10	512580	6019523	54.32341	-122.80658	746	L	10	TrJTk	1102496	8396	9.2	L	N	BR	G	N	2708
93J07	2007	3709	10	512580	6019523	54.32341	-122.80658	746	L	20	TrJTk	1102496	8396	9.2	L	N	BR	G	N	2708
93J07	2007	3710	10	511835	6018915	54.31797	-122.81806	750	L		TrJTk	1102496	8396	13.3	L	N	BR	G	F	2708
93J07	2007	3711	10	512690	6018554	54.31470	-122.80493	751	L		TrJTk	1102496	8396	2.4	L	N	BR	G	F	2708
93J07	2007	3712	10	511510	6016462	54.29593	-122.82315	731	L		TrJTk	239846	2626	5.8	L	N	BR	G	F	2708
93J07	2007	3713	10	512699	6015071	54.28340	-122.80494	730	L		TrJTk	405689	3435	3.0	L	N	BR	G	F/R	2708
93J07	2007	3715	10	514936	6015193	54.28443	-122.77057	720	L		TrJTk	419386	3435	5.0	L	N	BR	G	F	2708
93J07	2007	3716	10	515356	6014400	54.27729	-122.76416	718	L		TrJTk	419386	3435	4.3	L	N	BR	G	F	2708
93J02	2007	3717	10	512488	6009779	54.23584	-122.80840	716	L		TrJTk	32586	874	0.8	L	N	GY	G/F	F	2708
93J07	2007	3718	10	515257	6012842	54.26330	-122.76576	734	L		TrJTk	28611	649	5.2	L	N	BR	G	F	2708
93J07	2007	3719	10	517404	6012712	54.26206	-122.73281	729	L		TrJTk	74215	1215	7.2	L	N	BR	G	F	2708
93J02	2007	3720	10	516387	6010281	54.24024	-122.74856	743	L		TrJTk	147130	1438	6.6	L	N	BR	G	N	2708
93J02	2007	3722	10	505799	5985720	54.01973	-122.91149	764	L		TrJTk	11056	455	3.2	L	N	BR	G/O	A/D	2808
93J02	2007	3723	10	506906	5986907	54.03038	-122.89457	778	L		TrJTk	75108	1263	8.7	L	L	BR	G	D	2808
93J02	2007	3724	10	510072	5987732	54.03774	-122.84621	762	L		TrJTk	123142	1473	6.1	L	L	BR	G	D	2808
93J02	2007	3725	10	508667	5994280	54.09662	-122.86747	751	L		TrJTk	33281	680	1.0	L	H	BR	G	F	2808
93J02	2007	3726	10	509606	6001067	54.15760	-122.85290	737	L		TrJTk	396494	2899	6.6	L	N	BR	G	F	2808
93J02	2007	3727	10	511874	6001716	54.16339	-122.81814	732	L		CPSm	82527	1123	1.8	L	N	BR	G	N	2808
93J02	2007	3728	10	511726	6002614	54.17146	-122.82037	737	L		CPSm	180086	1891	1.2	L	L	BR	G	N	2808
93J02	2007	3730	10	514470	6001328	54.15984	-122.77840	718	L		CPSm	269539	1909	5.4	L	N	BR	G	A	2808
93J02	2007	3731	10	518109	6008753	54.22645	-122.72223	723	L		TrJTk	39909	935	0.7	L	L	BR	O	F	2808
93J02	2007	3732	10	519432	6009729	54.23518	-122.70187	749	L		TrJTk	436294	3407	5.6	L	N	BR	G	F	2808
93J02	2007	3733	10	521022	6010691	54.24376	-122.67741	740	L	10	TrJTk	20053	695	3.1	L	L	BR	G	F	2808
93J02	2007	3734	10	521022	6010691	54.24376	-122.67741	740	L	20	TrJTk	20053	695	3.1	L	L	BR	G	F	2808
93J07	2007	3735	10	522909	6014331	54.27639	-122.64817	710	L		TrJTk	13242816	51141	4.8	L	L	BR	G	D	2808
93J07	2007	3736	10	519658	6013064	54.26514	-122.69818	711	L		TrJTk	381286	2806	3.0	L	N	BR	G	F	2808

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J07	2007	3737	10	518528	6014122	54.27469	-122.71547	711	L		TrJTk	13242816	51141	6.6	L	N	BR	G	N	2808
93J07	2007	3738	10	516521	6015975	54.29141	-122.74619	710	L		TrJTk	13242816	51141	5.1	L	N	BR	G	N	2808
93J07	2007	3739	10	518288	6016385	54.29504	-122.71901	710	L		TrJTk	947476	5048	4.2	L	N	BR	G/O	N	2808
93J07	2007	3740	10	519209	6015588	54.28784	-122.70491	710	L		TrJTk	947476	5048	2.0	L	N	BR	G/O	N	2808
93J07	2007	3742	10	523331	6015902	54.29049	-122.64157	710	L		CPSm	13242816	51141	8.2	L	N	BR	G	D	2808
93J07	2007	3743	10	523223	6017433	54.30426	-122.64311	710	L		LTQCh	85731	1169	5.9	L	N	BR	G	R	2808
93J07	2007	3744	10	521558	6016552	54.29641	-122.66876	710	L		LTQCh	13242816	51141	7.0	L	N	BR	G	D	2808
93J07	2007	3745	10	520133	6017188	54.30219	-122.69061	710	L		LTQCh	13242816	51141	4.6	L	N	BR	G	N	2808
93J07	2007	3746	10	516980	6017938	54.30904	-122.73902	741	L		TrJTk	49696	964	4.7	L	N	BR	G	R	2808
93J07	2007	3747	10	518629	6018544	54.31443	-122.71364	753	L		TrJTk	76316	1236	8.9	L	N	BR	G	N	2808
93J07	2007	3748	10	521949	6018776	54.31638	-122.66259	710	L		LTQCh	13242816	51141	8.5	L	N	BR	G	D	2808
93J07	2007	3749	10	522998	6018953	54.31793	-122.64645	717	L		CPSm	112606	1967	6.3	L	L	BR	G	R	2808
93J07	2007	3750	10	522255	6022382	54.34878	-122.65762	714	L		CPSm	49003	1036	10.9	L	N	BR	G	F/R	2808
93J07	2007	3751	10	522250	6025266	54.37470	-122.65748	746	L		CPSm	21692	584	4.9	L	N	BR	G	F	2808
93J07	2007	3752	10	522427	6027246	54.39248	-122.65460	719	L	10	CPSm	46041	830	2.7	L	N	BR	G	F	2808
93J07	2007	3753	10	522427	6027246	54.39248	-122.65460	719	L	20	CPSm	46041	830	2.7	L	N	BR	G	F	2808
93J07	2007	3755	10	521109	6030091	54.41811	-122.67470	749	L		CPSm	17270	490	3.7	L	N	BR	G	F	2808
93J07	2007	3756	10	519960	6031394	54.42987	-122.69232	742	L		CPSm	62769	1551	3.8	L	N	BR	G	F	2808
93J07	2007	3757	10	520952	6032287	54.43785	-122.67696	719	L		CPSm	33805	848	7.1	L	N	BR	G	F	2808
93J07	2007	3758	10	519705	6033772	54.45125	-122.69609	701	L		CPSm	659183	5530	4.3	L	N	BR	G	F	2808
93J07	2007	3759	10	519490	6034892	54.46132	-122.69933	697	L		CPSm	165581	1832	1.5	L	N	BR	G/O	F/R	2808
93J07	2007	3760	10	515924	6038799	54.49656	-122.75413	704	L		CPSm	34768	776	6.4	L	N	BR	G	R	2808
93J07	2007	3762	10	511578	6038705	54.49583	-122.82124	851	L		KTpg	347402	3297	6.8	L	N	BR	G	F/R	2808
93J10	2007	3763	10	511318	6039554	54.50347	-122.82522	851	L		CPSm	338707	3891	7.0	L	N	BR	G	R	2808
93J07	2007	3764	10	507836	6036326	54.47452	-122.87908	939	L		Kpe	<1000	<100	1.5	M	N	BR	O	F	2808
93J07	2007	3766	10	509977	6035833	54.47005	-122.84605	910	L		KTmc	43878	972	8.0	L	N	BR	G	F	2808
93J07	2007	3767	10	510673	6035522	54.46724	-122.83533	886	L		KTpg	11717	555	0.3	L	L	BR	G	F	2808
93J10	2007	3768	10	506109	6039803	54.50579	-122.90566	947	L		Kpe	<1000	<100	1.0	M	L	BR/GY	G/F/S	N	2808
93J10	2007	3769	10	504136	6041329	54.51953	-122.93610	891	L		TrJTk	4694	272	4.8	M	L	BR	G	F	2808
93J10	2007	3770	10	501830	6041694	54.52282	-122.97173	818	L		TrJTk	2827354	12548	16.0	L	N	BR	G	F/R	2808
93J10	2007	3771	10	500477	6042858	54.53329	-122.99263	844	L		TrJTk	133328	1962	2.4	M	N	BR	G	F/R	2808
93J11	2007	3772	10	494552	6042985	54.53440	-123.08419	823	L		TrJTk	111635	1760	2.4	L	N	BR	G	F	2808
93J11	2007	3773	10	493987	6043492	54.53895	-123.09294	825	L	10	TrJTk	47713	1460	1.5	L	N	BR	G/O	F	2808
93J11	2007	3774	10	493987	6043492	54.53895	-123.09294	825	L	20	TrJTk	47713	1460	1.5	L	N	BR	G/O	F	2808
93J11	2007	3775	10	491798	6044758	54.55030	-123.12681	784	L		TrJTk	104420	1526	4.6	L	N	BR	G	F	2808
93J11	2007	3776	10	489124	6044542	54.54830	-123.16814	772	L		TrJTk	200681	2088	6.0	L	N	BR	G	F	2808
93J11	2007	3777	10	486453	6044175	54.54494	-123.20941	770	L		TrJTk	1888564	30509	0.5	L	N	BR	G	F	2808
93J11	2007	3778	10	483987	6045572	54.55742	-123.24761	807	L		KTpg	30972	750	1.8	L	N	BR	G	F/R	2808
93J11	2007	3779	10	484320	6045806	54.55954	-123.24247	797	L		KTpg	67083	1188	4.3	L	N	BR	G	F/R	2808
93J11	2007	3780	10	483402	6046361	54.56450	-123.25670	799	L		KTpg	754754	6778	5.7	L	N	BR	G	F	2808

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J11	2007	3782	10	483198	6045111	54.55326	-123.25978	813	L		KTpg	67777	1671	8.8	L	N	BR	G	F	2808
93J11	2007	3783	10	483328	6044428	54.54712	-123.25773	811	L		KTpg	35372	818	3.1	L	N	BK	G	F	2808
93J11	2007	3784	10	486734	6043300	54.53708	-123.20503	768	L		TrJTk	1888564	30509	1.6	L	N	BR	G	F	2808
93J11	2007	3785	10	487585	6043096	54.53527	-123.19187	770	L		TrJTk	1888564	30509	4.0	L	N	BR	G	F	2808
93J11	2007	3786	10	488061	6041786	54.52351	-123.18446	771	L	10	TrJTk	270574	2743	3.4	L	N	BR	G/O	F	2808
93J11	2007	3787	10	488061	6041786	54.52351	-123.18446	771	L	20	TrJTk	270574	2743	3.4	L	N	BR	G/O	F	2808
93J11	2007	3788	10	489322	6043052	54.53492	-123.16502	773	L		TrJTk	219244	2279	9.0	L	N	BR	G	F	2808
93J11	2007	3789	10	489673	6043627	54.54009	-123.15962	776	L		TrJTk	49836	1113	5.2	L	N	BR	G	F	2808
93J11	2007	3790	10	489735	6042416	54.52921	-123.15862	773	L		TrJTk	262713	2630	7.4	L	N	BR	G	F	2808
93J11	2007	3791	10	493377	6042715	54.53196	-123.10235	828	L		TrJTk	<1000	<100	1.2	L	L	BR	G/O/F	F	2808
93J11	2007	3792	10	499881	6041493	54.52102	-123.00184	821	L		TrJTk	43726	1007	2.8	L	L	BR	G	F/R	2808
93J11	2007	3793	10	499640	6040288	54.51019	-123.00556	817	L		TrJTk	802858	4326	4.2	L	L	GY	G	N	2808
93J10	2007	3794	10	501093	6040109	54.50858	-122.98312	817	L		TrJTk	2827354	12548	6.6	L	L	BR	G	N	2808
93J06	2007	3795	10	499626	6038851	54.49727	-123.00577	817	L		TrJTk	369961	3054	21.6	L	L	BR	G	F	2808
93J07	2007	3796	10	500959	6038777	54.49661	-122.98519	816	L		TrJTk	515764	3264	3.0	L	L	BR	G	N	2808
93J07	2007	3798	10	500113	6037469	54.48485	-122.99826	820	L		TrJTk	14239	536	7.6	L	N	BR	G	F/R	2808
93J07	2007	3799	10	506036	6036328	54.47456	-122.90685	1046	L		Kpe	23625	680	3.3	L	N	BR	G/O	F	2808
93J07	2007	3800	10	525506	6030994	54.42602	-122.60686	727	L		KTpg	135257	1848	11.1	L	N	BR	G	F/R	2808
93J07	2007	3802	10	524965	6029796	54.41528	-122.61530	721	L		KTpg	358369	3232	14.8	L	N	BR	G/S	D	2808
93J07	2007	3803	10	524907	6027194	54.39190	-122.61642	718	L	10	KTpg	20620	645	0.4	L	N	BR	G	N	2808
93J07	2007	3804	10	524907	6027194	54.39190	-122.61642	718	L	20	KTpg	20620	645	0.4	L	N	BR	G	N	2808
93J07	2007	3806	10	530701	6025873	54.37971	-122.52732	875	L		KTpg	48316	889	4.3	L	N	BR	G	N	2808
93J07	2007	3807	10	530888	6025076	54.37254	-122.52453	833	L		KTpg	76253	1483	6.3	L	N	BR	G	N	2808
93J07	2007	3808	10	531271	6025206	54.37368	-122.51862	836	L		KTpg	55203	906	10.2	L	N	BR	G	N	2808
93J08	2007	3809	10	533138	6022384	54.34820	-122.49019	885	L		KTpg	147993	2102	5.5	L	N	BR	G	N	2808
93J08	2007	3810	10	533455	6020432	54.33064	-122.48554	866	L		KTpg	82028	1358	2.4	L	N	BR	G	N	2808
93J08	2007	3811	10	532816	6020787	54.33387	-122.49532	871	L		KTpg	80853	1124	10.7	L	N	BR	G	N	2808
93J07	2007	3812	10	530258	6021479	54.34025	-122.53459	817	L		KTpg	217573	2311	10.2	L	N	BR	G	N	2808
93J07	2007	3813	10	527802	6022403	54.34869	-122.57228	746	L		KTpg	361046	3224	6.4	L	N	BR	G	N	2808
93J07	2007	3814	10	526593	6022788	54.35222	-122.59084	761	L		KTpg	73390	1312	5.6	L	N	BR	G	N	2808
93J07	2007	3815	10	524244	6023875	54.36210	-122.62690	737	L		CPSm	213777	2147	10.8	L	N	BR	G	D/R	2808
93J07	2007	3816	10	523088	6022113	54.34632	-122.64482	728	L		CPSm	19659	540	3.6	L	N	BR	G	N	2808
93J07	2007	3817	10	525520	6021527	54.34094	-122.60746	818	L		KTpg	112321	1938	1.2	L	N	BR	G/O	N	2808
93J07	2007	3818	10	527119	6018886	54.31712	-122.58311	751	L		KTpg	242256	2020	5.0	L	N	BR	G	N	2808
93J07	2007	3819	10	528965	6019942	54.32651	-122.55463	745	L		KTpg	315773	2972	1.3	L	N	RD	G/O	N	2808
93J07	2007	3820	10	529302	6017410	54.30374	-122.54969	743	L		KTpg	17153	522	1.4	L	N	BR	G	N	2808
93J07	2007	3822	10	531065	6017326	54.30288	-122.52261	779	L		KTpg	306026	3476	5.0	L	N	BR	G	N	2808
93J08	2007	3823	10	533952	6016858	54.29849	-122.47830	761	L		KTpg	193681	2422	6.0	L	N	BR	G	N	2808
93J07	2007	3824	10	532250	6016868	54.29869	-122.50445	740	L	10	KTpg	139038	1445	2.3	L	N	BR	G	N	2808
93J07	2007	3825	10	532250	6016868	54.29869	-122.50445	740	L	20	KTpg	139038	1445	2.3	L	N	BR	G	N	2808

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J07	2007	3826	10	531293	6016702	54.29726	-122.51917	779	L		KTpg	306026	3476	7.5	L	N	BR	G	N	2808
93J07	2007	3827	10	529951	6016181	54.29265	-122.53984	738	L		KTpg	30999	700	1.8	L	N	BR	G/O	N	2808
93J08	2007	3828	10	533053	6015288	54.28444	-122.49229	807	L		KTpg	83919	1588	5.4	L	N	BR	G	N	2808
93J08	2007	3829	10	533270	6013685	54.27002	-122.48913	768	L		KTpg	<1000	<100	8.9	L	L	BR	G	R	2808
93J07	2007	3831	10	531200	6015130	54.28313	-122.52076	760	L		KTpg	<1000	<100	0.9	L	N	BR	G	N	2808
93J07	2007	3832	10	528960	6014691	54.27932	-122.55521	741	L		KTpg	233890	2489	9.7	L	N	BR	G	N	2808
93J07	2007	3833	10	527147	6014871	54.28104	-122.58304	749	L		KTpg	123144	1493	8.9	L	N	BR	G	N	2808
93J07	2007	3834	10	524948	6013444	54.26832	-122.61693	723	L		CPSm	229753	2246	2.5	L	N	BR	G	F/R	2808
93J02	2007	3835	10	521656	6007439	54.21451	-122.66791	734	L		TrJTk	18000	530	2.7	L	L	BR	G	R	2808
93J07	2007	3836	10	530655	6031250	54.42804	-122.52748	903	L		KTpg	447355	3779	6.0	L	N	BR	G	D	2908
93J08	2007	3837	10	533411	6035317	54.46441	-122.48454	992	L		CmOKe	202782	2161	5.2	L	N	BR/GY	G/F	F	2908
93J07	2007	3838	10	530469	6038225	54.49073	-122.52962	941	L		CmOs	38677	995	2.7	M	N	BR	G/O	N	2908
93J10	2007	3839	10	526524	6044331	54.54583	-122.58998	834	L		SDs	113228	1492	3.1	L	N	BR	G	N	2908
93J10	2007	3840	10	527583	6044278	54.54530	-122.57361	840	L		SDs	138329	1862	12.2	L	N	BR	G	N	2908
93J10	2007	3842	10	531350	6046905	54.56869	-122.51510	862	L		CmOs	224513	2200	8.5	L	N	BR	G	D	2908
93J10	2007	3843	10	525348	6048548	54.58379	-122.60779	799	L	10	SDs	195747	2526	2.3	L	N	BR	G/O	N	2908
93J10	2007	3844	10	525348	6048548	54.58379	-122.60779	799	L	20	SDs	195747	2526	2.3	L	N	BR	G/O	N	2908
93J10	2007	3845	10	524027	6048597	54.58429	-122.62823	806	L		SDs	433580	4853	5.8	L	N	BR	G	N	2908
93J10	2007	3846	10	525495	6054030	54.63305	-122.60504	788	L		CmOKe	422066	5883	8.1	L	N	BR	G	R	2908
93J10	2007	3848	10	526413	6054943	54.64120	-122.59074	787	L		CmOKe	422066	5883	6.4	L	N	BR	G	R	2908
93J10	2007	3849	10	528197	6056489	54.65500	-122.56295	826	L		SDs	480014	4364	22.3	L	N	BK	G	N	2908
93J10	2007	3850	10	526328	6058714	54.67510	-122.59171	736	L		SDs	3613243	19481	6.3	M	N	BR	G/O	R	2908
93J10	2007	3851	10	522257	6057231	54.66197	-122.65496	699	L		CmOKe	442448	6549	5.7	M	N	BR/GY	G	R	2908
93J10	2007	3852	10	523469	6059556	54.68280	-122.63598	701	L		DPBc	134746	1749	6.5	M	N	BR/GY	G	R	2908
93J10	2007	3853	10	521746	6060390	54.69038	-122.66264	835	L		SDs	69888	1462	7.1	L	N	BR/BK	G	N	2908
93J10	2007	3854	10	519891	6060602	54.69236	-122.69141	814	L		SDs	27259	674	2.1	L	N	BR	G/O	N	2908
93J10	2007	3855	10	518089	6061693	54.70223	-122.71929	784	L		DPBc	56863	1194	10.7	L	N	BR	G	N	2908
93J10	2007	3856	10	517115	6065779	54.73899	-122.73417	786	L		SDs	38332	790	1.4	L	N	BR	G/O	N	2908
93J10	2007	3857	10	510698	6066211	54.74304	-122.83382	721	L		CPSm	141225	1878	6.4	L	N	BR	G	N	2908
93J10	2007	3858	10	510906	6064235	54.72528	-122.83066	708	L		CPSm	812311	6220	5.1	L	N	BR	G	N	2908
93J10	2007	3859	10	511743	6064215	54.72508	-122.81767	710	L		CPSm	130586	1834	2.3	L	N	BR	G	N	2908
93J10	2007	3860	10	511577	6062973	54.71393	-122.82030	707	L		CPSm	236593	2783	4.0	L	N	BR	G	N	2908
93J10	2007	3862	10	515094	6063063	54.71464	-122.76570	700	L		CmOs	40691	867	1.2	L	N	BR	G/O	N	2908
93J10	2007	3863	10	513904	6062429	54.70898	-122.78420	688	L		KTpg	41775	809	1.6	L	N	BR	G/O	N	2908
93J10	2007	3864	10	514803	6061687	54.70228	-122.77029	686	L	10	KTpg	34354	702	2.3	L	N	BR	G	N	2908
93J10	2007	3865	10	514803	6061687	54.70228	-122.77029	687	L	20	KTpg	34354	702	2.3	L	N	BR	G	N	2908
93J10	2007	3866	10	512881	6059839	54.68573	-122.80019	684	L		CPSm	5899737	52784	5.6	L	N	GY	G/F	R	2908
93J10	2007	3867	10	514124	6059477	54.68244	-122.78093	686	L		KTpg	5899737	52784	3.8	L	N	GY	G/F	R	2908
93J10	2007	3868	10	516849	6057763	54.66696	-122.73876	712	L		KTpg	294460	2907	6.2	L	N	BR	G	N	2908
93J10	2007	3869	10	514220	6056472	54.65544	-122.77959	685	L		CPSm	75941	1177	0.6	L	L	BR	G/O	N	2908

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J10	2007	3870	10	515883	6054712	54.63957	-122.75391	675	L		KTpg	142754	1790	4.3	L	N	BR	G	N	2908
93J10	2007	3871	10	517860	6052197	54.61690	-122.72343	688	L		KTpg	5899737	52784	5.7	L	N	GY	G	R	2908
93J10	2007	3872	10	518663	6050755	54.60391	-122.71109	687	L		KTpg	193834	2705	2.1	L	N	BR	G/O	R	2908
93J10	2007	3873	10	516211	6049872	54.59606	-122.74909	709	L		CPSm	24700	644	3.4	L	N	BR	G	N	2908
93J10	2007	3874	10	515483	6045920	54.56057	-122.76057	686	L		CPSm	9518429	38850	4.3	L	N	BR	G	D	2908
93J10	2007	3875	10	520044	6041923	54.52449	-122.69031	718	L		CPSm	36154	896	9.9	L	N	BR	G	F/R	2908
93J10	2007	3876	10	518068	6042402	54.52887	-122.72081	687	L		CPSm	9518429	38850	4.6	L	N	BR	G	F	2908
93J10	2007	3878	10	515841	6039873	54.50621	-122.75536	686	L		CPSm	9518429	38850	1.7	L	N	BR	G/O	F	2908
93J10	2007	3879	10	515224	6041482	54.52069	-122.76480	686	L		CPSm	9518429	38850	4.8	L	N	BR	G	F	2908
93J10	2007	3880	10	515104	6043945	54.54283	-122.76653	686	L		CPSm	9518429	38850	7.2	L	N	BR	G	F	2908
93J10	2007	3882	10	512869	6045376	54.55575	-122.80102	807	L	10	CPSm	86027	2022	2.2	H	L	BR	G	N	2908
93J10	2007	3883	10	512869	6045376	54.55575	-122.80102	807	L	20	CPSm	86027	2022	2.2	H	L	BR	G	N	2908
93J10	2007	3884	10	510754	6044445	54.54743	-122.83375	799	L		CPSm	75832	1268	1.8	L	N	BR	G	F	2908
93J10	2007	3885	10	510147	6043718	54.54091	-122.84316	814	L		CPSm	17839	538	2.4	L	N	BR	G	F	2908
93J10	2007	3886	10	509262	6046368	54.56475	-122.85676	822	L		uKTS	47281	904	3.5	L	L	BR	G	F	2908
93J10	2007	3887	10	509815	6047168	54.57193	-122.84818	812	L		uKTS	289169	2933	7.1	L	N	BR	G	F	2908
93J10	2007	3889	10	505611	6047412	54.57418	-122.91320	828	L		TrJTk	40860	1000	1.3	L	N	BR	G/O	F	2908
93J10	2007	3890	10	505482	6049138	54.58970	-122.91517	884	L		TrJTk	209094	2080	4.8	M	N	BR	G	F	2908
93J10	2007	3891	10	504385	6049253	54.59074	-122.93214	870	L		TrJTk	57237	1005	2.2	M	L	BR	G	F	2908
93J10	2007	3892	10	501318	6049475	54.59275	-122.97960	808	L		TrJTk	276471	4315	11.1	M	L	BR	G	F	2908
93J10	2007	3893	10	501037	6050880	54.60538	-122.98395	810	L		TrJTk	294284	3878	2.7	L	L	BR	G	F	2908
93J11	2007	3894	10	499804	6051203	54.60828	-123.00303	808	L		TrJTk	155657	1941	7.8	M	L	BR	G	F	2908
93J11	2007	3895	10	499720	6050110	54.59846	-123.00433	808	L		TrJTk	420783	4076	4.6	M	L	BR	G	F	2908
93J11	2007	3896	10	496319	6050673	54.60351	-123.05698	790	L		TrJTk	106323	1439	6.3	M	L	BR	G	F/R	2908
93J11	2007	3897	10	495410	6048813	54.58678	-123.07103	786	L		TrJTk	121573	1662	4.8	L	L	BR	G	F	2908
93J11	2007	3898	10	495223	6049880	54.59637	-123.07394	788	L		TrJTk	98081	1429	5.1	L	N	BR	G	F	2908
93J11	2007	3899	10	493999	6050109	54.59842	-123.09289	784	L		TrJTk	149250	1679	3.8	L	N	BR	G	F	2908
93J11	2007	3900	10	489321	6050976	54.60613	-123.16533	787	L		KTpg	157616	2230	2.6	L	L	BR	G	F	2908
93J11	2007	3902	10	489743	6049283	54.59092	-123.15873	788	L		TrJTk	41715	757	3.1	L	L	BR	G	N	2908
93J11	2007	3903	10	488248	6049646	54.59415	-123.18188	783	L		KTpg	61078	1169	1.4	L	N	BR/GY	G	N	2908
93J11	2007	3904	10	487108	6050009	54.59739	-123.19954	786	L		KTpg	46469	1059	3.1	L	N	BR	G/O	N	2908
93J11	2007	3905	10	485520	6048927	54.58762	-123.22407	801	L		KTpg	34617	753	5.4	L	L	BR	G	F	2908
93J11	2007	3906	10	487941	6047055	54.57086	-123.18653	789	L		TrJTk	241193	2742	3.2	L	N	BR	G/O	F	2908
93J11	2007	3907	10	490653	6047118	54.57148	-123.14458	787	L		TrJTk	76138	1394	2.4	L	N	BR	G	F	2908
93J11	2007	3909	10	490974	6048389	54.58291	-123.13966	786	L		TrJTk	176011	2025	11.1	L	L	BR	G	F	2908
93J11	2007	3910	10	492393	6048289	54.58204	-123.11770	782	L		TrJTk	284103	2306	10.1	L	L	BR	G	F	2908
93J11	2007	3911	10	493501	6048276	54.58194	-123.10055	781	L		TrJTk	277315	3139	4.1	L	L	BR	G	F	2908
93J11	2007	3912	10	494311	6047557	54.57548	-123.08801	782	L		TrJTk	103416	1817	2.1	L	L	BR	G	F	2908
93J11	2007	3913	10	493532	6047106	54.57142	-123.10005	783	L		TrJTk	46447	880	3.3	L	N	BR	G	F	2908
93J11	2007	3914	10	492404	6045718	54.55893	-123.11746	779	L	10	TrJTk	158706	1627	2.3	L	L	BR	G	F	2908

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J11	2007	3915	10	492404	6045718	54.55893	-123.11746	779	L	20	TrJTk	158706	1627	2.3	L	L	BR	G	F	2908
93J11	2007	3916	10	496593	6044869	54.55135	-123.05267	800	L		TrJTk	911864	7297	1.2	L	N	BR/RD	G	F	2908
93J11	2007	3917	10	498330	6045647	54.55835	-123.02582	799	L		TrJTk	911864	7297	3.1	L	L	BR	G	F	2908
93J11	2007	3918	10	498635	6047430	54.57437	-123.02112	814	L		TrJTk	87352	1287	5.8	L	L	BR	G	F	2908
93J11	2007	3919	10	499218	6046659	54.56745	-123.01209	804	L		TrJTk	102981	1206	4.3	L	L	BR	G	F	2908
93J10	2007	3920	10	502905	6044397	54.54711	-122.95509	823	L		TrJTk	343528	3854	9.7	M	N	BR	G	F	2908
93J10	2007	3922	10	503203	6045575	54.55769	-122.95047	818	L		TrJTk	1756783	13477	12.3	M	N	BR	G	F	2908
93J10	2007	3923	10	504583	6046678	54.56760	-122.92912	818	L		TrJTk	1756783	13477	5.1	L	N	BR	G	F	2908
93J10	2007	3924	10	504731	6045646	54.55832	-122.92684	818	L		TrJTk	1756783	13477	15.3	L	N	BK	G	F	2908
93J10	2007	3925	10	505372	6043979	54.54333	-122.91696	889	L		KTpg	147982	1617	3.1	L	N	BR	G	F	2908
93J10	2007	3926	10	505868	6044392	54.54704	-122.90929	883	L		KTpg	45086	989	4.4	L	N	BR	G	F	2908
93J10	2007	3927	10	506926	6046015	54.56161	-122.89289	891	L		TrJTk	140306	1863	11.6	L	N	BR	G	F	2908
93J10	2007	3928	10	507675	6045014	54.55260	-122.88134	877	L		KTpg	96383	1912	0.8	L	N	BR	G	F	2908
93O03	2007	3929	10	481699	6112727	55.16084	-123.28724	1006	L		OMEa	51017	977	6.4	M	N	BR	G	N	3008
93O03	2007	3930	10	482529	6108567	55.12348	-123.27396	888	L		OMEa	88366	1542	2.5	M	N	BR	G	N	3008
93O03	2007	3931	10	479495	6108724	55.12478	-123.32155	976	L		OMEa	45848	1225	1.7	M	N	BR	G	N	3008
93O03	2007	3932	10	477270	6102514	55.06888	-123.35594	1142	L		KTmc	34782	1185	2.3	H	N	BR	G	F	3008
93O03	2007	3933	10	478558	6101221	55.05732	-123.33568	1032	L		ETgr	37839	947	2.0	H	N	BR	G	F/R	3008
93O03	2007	3935	10	479009	6098656	55.03429	-123.32843	1089	L		ETgr	28834	880	0.7	H	L	BR	O	F	3008
93O03	2007	3936	10	478295	6098247	55.03058	-123.33957	1082	L		ETgr	20108	558	2.3	H	N	BR	G	N	3008
93J14	2007	3937	10	476036	6094525	54.99703	-123.37459	975	L		KTpg	60684	1052	1.7	M	N	BR	G/O	N	3008
93J14	2007	3938	10	478505	6091296	54.96813	-123.33576	953	L		TrJTk	76265	1597	3.7	M	N	BR	G	N	3008
93J14	2007	3939	10	472649	6088922	54.94650	-123.42700	972	L		KTmc	43660	1610	4.1	M	N	BR	G	N	3008
93J14	2007	3940	10	476025	6085805	54.91867	-123.37404	1039	L		Kpe	44498	1161	6.2	M	N	BR	G	N	3008
93J14	2007	3942	10	477327	6084223	54.90451	-123.35360	1173	L		Kpe	73633	1621	6.1	L	N	BR	G	N	3008
93J14	2007	3943	10	475454	6083966	54.90211	-123.38279	1155	L		Kpe	11166	458	4.6	M	N	BR	G	N	3008
93J14	2007	3944	10	476726	6082998	54.89348	-123.36288	1126	L		Kpe	86865	1130	17.4	M	N	BR	G	N	3008
93J14	2007	3945	10	472395	6080244	54.86851	-123.43014	986	L		KTpg	12209	536	5.4	L	N	BR	G	N	3008
93J14	2007	3946	10	472682	6078892	54.85637	-123.42554	995	L		KTpg	213978	3062	8.2	M	N	BR	G	N	3008
93J14	2007	3947	10	475817	6077277	54.84202	-123.37657	951	L		Kpe	34418	969	2.3	M	N	BR	G	F	3008
93J14	2007	3949	10	477136	6077830	54.84705	-123.35607	938	L	10	Kpe	82478	1613	2.0	M	N	BR	G	F	3008
93J14	2007	3950	10	477136	6077830	54.84705	-123.35607	938	L	20	Kpe	82478	1613	2.0	M	N	BR	G	F	3008
93J14	2007	3951	10	477242	6080907	54.87471	-123.35467	1073	L		Kpe	10710	393	3.4	M	N	BR	G	F	3008
93J14	2007	3952	10	479242	6080265	54.86903	-123.32345	965	L		KTpg	105638	1404	2.6	M	N	BR	G/O	F	3008
93J14	2007	3953	10	480291	6080494	54.87113	-123.30712	950	L		KTpg	26999	835	5.7	L	N	BR	G/O	F	3008
93J14	2007	3954	10	480725	6081179	54.87730	-123.30040	924	L		KTpg	15195	753	3.3	L	N	BR	G	F	3008
93J14	2007	3955	10	484732	6080791	54.87395	-123.23793	867	L		TrJTk	20812	704	1.6	L	N	BR	G	F/R	3008
93J14	2007	3956	10	483148	6082637	54.89049	-123.26273	849	L		TrJTk	888586	9794	3.7	L	N	BR	G	F	3008
93J14	2007	3957	10	482611	6083479	54.89804	-123.27115	851	L		TrJTk	352267	3389	7.1	L	N	BR	G	N	3008
93J14	2007	3958	10	484132	6083599	54.89917	-123.24744	849	L		TrJTk	40947	1100	2.1	L	N	BR	G	N	3008

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J14	2007	3959	10	483497	6084299	54.90544	-123.25738	849	L		TrJTk	888586	9794	2.1	L	N	BR	G	N	3008
93J14	2007	3960	10	483072	6085174	54.91329	-123.26406	860	L		TrJTk	36186	783	0.7	L	N	BR	G	N	3008
93J14	2007	3962	10	481333	6091226	54.96761	-123.29158	937	L		TrJTk	150164	2899	6.3	L	N	BR	G	F	3008
93J14	2007	3963	10	481002	6092259	54.97688	-123.29682	936	L	10	TrJTk	45217	898	2.6	L	N	BR	G	F	3008
93J14	2007	3964	10	481002	6092259	54.97688	-123.29682	936	L	20	TrJTk	45217	898	2.6	L	N	BR	G	F	3008
93J14	2007	3965	10	480776	6092841	54.98210	-123.30039	930	L		TrJTk	16817	529	2.9	L	N	BR	G	N	3008
93O03	2007	3966	10	480799	6096299	55.01318	-123.30026	1031	L		KTmc	16660	528	1.0	L	N	BR	G	N	3008
93O03	2007	3967	10	487472	6109902	55.13563	-123.19651	766	L		TrJTk	454405	3342	14.9	M	N	BR	G	N	3008
93O03	2007	3968	10	487369	6107716	55.11598	-123.19803	828	L		OMEa	34164	691	4.6	M	N	BR	G	N	3008
93O03	2007	3969	10	487725	6106044	55.10097	-123.19237	823	L		OMEa	107242	1699	2.6	M	N	BR	G	N	3008
93O03	2007	3970	10	486426	6103346	55.07669	-123.21260	884	L		OMEa	24426	751	3.5	L	N	BR	G	N	3008
93O03	2007	3971	10	486046	6101628	55.06124	-123.21847	845	L		OMEa	114043	2037	3.1	L	N	BR	G	N	3008
93O03	2007	3973	10	484924	6101220	55.05754	-123.23602	885	L		TrJTk	12745	416	2.0	L	N	BR	G	N	3008
93O03	2007	3974	10	484236	6099853	55.04524	-123.24671	894	L		TrJTk	53411	1113	1.0	M	N	BR	G	N	3008
93O03	2007	3975	10	482926	6100602	55.05192	-123.26726	904	L		ETgr	106012	1985	2.6	M	N	BR	G	N	3008
93O03	2007	3976	10	482664	6097359	55.02277	-123.27116	950	L		TrJTk	249809	4485	10.8	H	N	BR	G	N	3008
93O03	2007	3977	10	481248	6095236	55.00364	-123.29317	945	L		TrJTk	138379	2123	9.0	M	N	BR	G	N	3008
93O03	2007	3978	10	482048	6094886	55.00053	-123.28064	967	L		TrJTk	8844	358	5.5	M	N	BR	G	N	3008
93J14	2007	3979	10	481897	6092958	54.98320	-123.28288	911	L		TrJTk	43004	1072	1.9	M	N	BR	G	N	3008
93J14	2007	3980	10	482906	6090584	54.96190	-123.26697	885	L		TrJTk	79566	1980	5.8	L	N	BR	G	F	3008
93J14	2007	3982	10	483270	6089956	54.95627	-123.26125	892	L	10	TrJTk	13520	646	0.9	M	N	BR/RD	G	F	3008
93J14	2007	3983	10	483270	6089956	54.95627	-123.26125	892	L	20	TrJTk	13520	646	0.9	M	N	BR/RD	G	F	3008
93J14	2007	3984	10	483767	6088150	54.94005	-123.25339	882	L		TrJTk	21769	765	10.6	L	N	BR	G	F	3008
93J14	2007	3985	10	483984	6089496	54.95216	-123.25008	875	L		TrJTk	126931	2267	4.6	L	N	BR	G	F	3008
93J14	2007	3986	10	483924	6090062	54.95724	-123.25104	874	L		TrJTk	126931	2267	2.8	L	N	BR	G	F	3008
93J14	2007	3987	10	484668	6090449	54.96074	-123.23945	907	L		TrJTk	14844	471	5.0	L	N	BR	G	N	3008
93J14	2007	3988	10	485705	6090052	54.95720	-123.22323	907	L		TrJTk	83793	1435	3.2	L	N	BR	G	N	3008
93J14	2007	3989	10	485999	6089579	54.95296	-123.21862	913	L		TrJTk	22963	622	3.3	L	N	BR	G	N	3008
93J14	2007	3991	10	486705	6089881	54.95570	-123.20761	923	L		TrJTk	27793	851	4.8	L	N	BR	G	N	3008
93J14	2007	3992	10	486643	6090760	54.96359	-123.20862	908	L		TrJTk	6721	348	1.7	L	N	BR	G/O	N	3008
93J14	2007	3993	10	485769	6091430	54.96959	-123.22230	899	L		TrJTk	20276	579	3.4	L	N	BK	G	N	3008
93J14	2007	3994	10	485025	6091035	54.96602	-123.23390	897	L		TrJTk	19814	618	7.8	L	N	BR	G	F	3008
93J14	2007	3995	10	483807	6092862	54.98240	-123.25303	953	L		TrJTk	14394	501	0.5	M	N	BR	O	N	3008
93J14	2007	3996	10	484188	6093068	54.98426	-123.24709	958	L		TrJTk	14100	535	2.1	M	N	BR	G	N	3008
93J14	2007	3997	10	482921	6094512	54.99720	-123.26697	982	L		TrJTk	25090	724	3.2	M	N	BR	G	N	3008
93O03	2007	3998	10	483019	6095301	55.00429	-123.26549	1023	L		TrJTk	8148	350	5.2	M	N	BR	G	N	3008
93O03	2007	3999	10	483901	6095352	55.00478	-123.25170	963	L		TrJTk	35846	858	4.4	M	N	BR	G	N	3008
93O03	2007	4000	10	485251	6096194	55.01239	-123.23064	948	L		TrJTk	6656	359	4.4	H	N	BR	G	N	3008
93O03	2007	5002	10	486143	6097673	55.02570	-123.21676	874	L		TrJTk	226764	2191	2.2	L	N	BR	G/S	F	3008
93O03	2007	5003	10	485958	6098502	55.03315	-123.21970	861	L		TrJTk	43739	1249	0.8	L	N	BR	G	F	3008

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93O03	2007	5004	10	485475	6099133	55.03880	-123.22728	864	L		TrJTk	15404	460	2.4	L	N	BR	G	N	3008
93O03	2007	5005	10	486345	6100751	55.05337	-123.21375	830	L		TrJTk	116246	1619	7.6	L	N	BR	G	N	3008
93O03	2007	5006	10	486568	6101216	55.05755	-123.21028	835	L		TrJum	41367	955	1.0	M	N	BR	G	N	3008
93O03	2007	5008	10	488590	6105462	55.09576	-123.17880	828	L		OMEa	32856	792	6.8	L	N	BR	G	N	3008
93O03	2007	5009	10	488525	6107919	55.11784	-123.17991	809	L		TrJTk	63838	1249	1.4	M	N	BR	G	N	3008
93O03	2007	5010	10	490066	6105393	55.09517	-123.15566	777	L	10	TrJTk	80857	1331	3.8	L	N	BR	G	N	3008
93O03	2007	5011	10	490066	6105393	55.09517	-123.15566	777	L	20	TrJTk	80857	1331	3.8	L	N	BR	G	N	3008
93O03	2007	5012	10	490290	6104238	55.08480	-123.15211	781	L		OMEa	100901	2119	2.7	L	N	BR	G	N	3008
93O03	2007	5013	10	488344	6101749	55.06239	-123.18250	854	L		OMEa	34469	814	5.8	L	N	BK	G	N	3008
93O03	2007	5014	10	488472	6100749	55.05340	-123.18045	856	L		TrJTk	41509	1048	10.9	M	N	BR	G	N	3008
93O03	2007	5015	10	488136	6100194	55.04841	-123.18569	836	L		TrJTk	53109	977	4.7	L	N	BR	G	N	3008
93O03	2007	5016	10	487987	6099346	55.04078	-123.18799	815	L		TrJTk	358619	3392	15.5	L	N	BK	G	N	3008
93O03	2007	5017	10	489471	6098031	55.02900	-123.16472	828	L		TrJTk	56585	891	13.3	L	N	BR	G	R	3008
93O03	2007	5018	10	490556	6097550	55.02470	-123.14773	801	L		TrJTk	57540	1465	4.3	L	N	BR	G	N	3008
93O03	2007	5019	10	488679	6097279	55.02223	-123.17708	803	L		TrJTk	16814	516	2.3	L	N	BR	G	R	3008
93J14	2007	5020	10	486059	6093461	54.98785	-123.21787	908	L		TrJTk	9240	349	3.4	L	N	BR	G	N	3008
93J14	2007	5022	10	485310	6092789	54.98179	-123.22954	906	L	10	TrJTk	18807	589	1.3	L	N	BR	G	F	3008
93J14	2007	5023	10	485310	6092789	54.98179	-123.22954	907	L	20	TrJTk	18807	589	1.3	L	N	BR	G	F	3008
93J14	2007	5024	10	486132	6092616	54.98026	-123.21669	874	L		TrJTk	22516	842	1.6	L	N	BR	G/S	R	3008
93J14	2007	5025	10	491410	6090516	54.96151	-123.13416	777	L		TrJTk	95548	2033	5.4	L	N	BR	G	N	3008
93J14	2007	5026	10	491755	6091694	54.97210	-123.12880	779	L		TrJTk	49825	896	1.8	L	N	BR	G/O	R	3008
93J14	2007	5027	10	491217	6092016	54.97498	-123.13722	769	L		TrJTk	63522	1893	2.6	L	N	BR	G	R	3008
93J14	2007	5028	10	492677	6092468	54.97907	-123.11442	798	L		TrJTk	254377	2705	2.9	L	N	BR	G	N	3008
93J14	2007	5029	10	493171	6092345	54.97797	-123.10670	795	L		TrJTk	42262	755	1.0	L	N	BR	G/O	R	3008
93J14	2007	5031	10	492467	6093225	54.98587	-123.11772	779	L		TrJTk	13973	433	1.8	L	N	BR	G/O	N	3008
93J14	2007	5032	10	491516	6094233	54.99491	-123.13261	752	L		TrJTk	58423	1807	0.8	L	N	GY	F	N	3008
93O03	2007	5033	10	492251	6094991	55.00173	-123.12114	729	L		TrJTk	78152	1586	0.9	L	N	TN	G/F	N	3008
93J14	2007	5034	10	493921	6094532	54.99763	-123.09503	725	L		TrJTk	159396	1840	3.5	L	N	BR	G	D	3008
93O03	2007	5035	10	493272	6095519	55.00649	-123.10519	729	L		TrJTk	49451	825	2.6	L	N	BR	G	R	3008
93O03	2007	5036	10	493940	6096213	55.01274	-123.09476	730	L		CPSm	315902	3178	11.9	L	N	BR	G	R	3008
93O03	2007	5037	10	495707	6097364	55.02310	-123.06715	681	L		CmOKe	87464	1106	3.5	L	N	BR	G	N	3008
93O03	2007	5038	10	494572	6098289	55.03140	-123.08492	697	L		TrJTk	40497	1075	2.0	L	N	BR/RD	G	R	3008
93O03	2007	5039	10	492601	6099844	55.04535	-123.11580	736	L		CPSm	280944	2799	11.8	L	N	BK	G	N	3008
93O03	2007	5040	10	491904	6099515	55.04238	-123.12670	741	L		CPSm	212564	1870	2.1	L	N	BR	G/O	D	3008
93O03	2007	5042	10	490122	6100386	55.05018	-123.15461	795	L		TrJTk	83460	1341	6.2	L	N	BR	G	D	3008
93O03	2007	5043	10	492514	6102439	55.06867	-123.11723	727	L	10	TrJTk	246894	1865	2.1	L	N	BR	G	N	3008
93O03	2007	5044	10	492514	6102439	55.06867	-123.11723	726	L	20	TrJTk	246894	1865	2.1	L	N	BR	G	N	3008
93O03	2007	5045	10	494741	6100300	55.04947	-123.08231	706	L		CmOKe	1010742	9491	5.9	L	N	BR	G	D	3008
93O03	2007	5046	10	494208	6101905	55.06389	-123.09069	706	L		CmOKe	1010742	9491	14.2	L	N	BR	G	D	3008
93O03	2007	5047	10	493895	6103950	55.08226	-123.09563	703	L		CmOKe	211279	1801	15.0	L	N	BK	G	N	3008

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J14	2007	5048	10	488050	6089179	54.94942	-123.18658	871	L		TrJTk	9679	394	4.4	L	N	BR	G	R	3108
93J14	2007	5049	10	486185	6088323	54.94168	-123.21565	872	L		TrJTk	6806	387	2.4	L	N	BR	G	R	3108
93J14	2007	5050	10	488632	6087098	54.93073	-123.17741	910	L		TrJTk	10424	387	0.9	L	N	BR	G/O	N	3108
93J14	2007	5051	10	488030	6084967	54.91157	-123.18671	842	L		TrJTk	194029	2349	3.0	L	N	BR	G	N	3108
93J14	2007	5052	10	488095	6083848	54.90152	-123.18565	841	L		TrJTk	516915	4856	3.8	L	N	BR	G	N	3108
93J14	2007	5053	10	487557	6083418	54.89764	-123.19402	842	L		TrJTk	516915	4856	3.2	L	N	BR	G	N	3108
93J14	2007	5054	10	487657	6082506	54.88944	-123.19243	844	L		TrJTk	65844	1453	1.7	L	N	BR	G	N	3108
93J14	2007	5055	10	486096	6082057	54.88537	-123.21674	823	L		TrJTk	26701	667	0.7	L	N	BR	G/O	N	3108
93J14	2007	5056	10	486865	6080703	54.87322	-123.20469	833	L		TrJTk	32759	747	3.7	L	N	BR	G	N	3108
93J14	2007	5057	10	486441	6080645	54.87269	-123.21130	832	L		TrJTk	250276	3029	3.4	L	N	BR	G	N	3108
93J14	2007	5059	10	485362	6079315	54.86071	-123.22804	831	L		TrJTk	386664	5121	2.0	L	N	BR	G	N	3108
93J14	2007	5060	10	485920	6079281	54.86042	-123.21935	831	L		TrJTk	386664	5121	3.1	L	N	BR	G	N	3108
93J14	2007	5062	10	486288	6078540	54.85377	-123.21358	832	L		TrJTk	386664	5121	2.2	L	N	BR	G	N	3108
93J14	2007	5063	10	486680	6079049	54.85835	-123.20750	832	L	10	TrJTk	38002	1279	2.2	L	N	BR	G	N	3108
93J14	2007	5064	10	486680	6079049	54.85835	-123.20750	832	L	20	TrJTk	38002	1279	2.2	L	N	BR	G	N	3108
93J14	2007	5065	10	487259	6078375	54.85231	-123.19845	829	L		TrJTk	234097	2050	3.5	L	N	BR	G	N	3108
93J14	2007	5066	10	487195	6079568	54.86303	-123.19950	832	L		TrJTk	162771	1944	1.8	L	N	BR	G	N	3108
93J14	2007	5067	10	488551	6078547	54.85389	-123.17833	836	L		TrJTk	51863	1255	4.6	L	N	BR	G	R	3108
93J14	2007	5068	10	491063	6078008	54.84910	-123.13919	846	L		TrJTk	179214	3219	4.2	L	N	BR	G	N	3108
93J14	2007	5069	10	490665	6078550	54.85396	-123.14540	851	L		TrJTk	179214	3219	7.5	L	N	BR	G	R	3108
93J14	2007	5070	10	489192	6079498	54.86245	-123.16838	885	L		TrJTk	9159	365	1.3	L	N	BR	G/O	R	3108
93J14	2007	5071	10	487949	6080674	54.87299	-123.18780	851	L		TrJTk	238693	2485	7.9	L	N	BR	G	R	3108
93J14	2007	5073	10	488649	6081558	54.88095	-123.17692	862	L		TrJTk	152385	2453	9.6	L	N	BR	G	N	3108
93J14	2007	5074	10	489782	6081935	54.88436	-123.15928	866	L		TrJTk	215841	2688	3.1	L	N	BR	G	N	3108
93J14	2007	5075	10	491206	6081757	54.88279	-123.13707	901	L		TrJTk	78324	1561	6.6	L	N	BR	G	N	3108
93J14	2007	5076	10	492078	6081942	54.88447	-123.12349	898	L		TrJTk	11696	476	0.6	L	N	BR	G/O	N	3108
93J14	2007	5077	10	490214	6083816	54.90127	-123.15261	930	L		TrJTk	29009	834	2.1	L	N	BR	G	N	3108
93J14	2007	5078	10	489741	6085088	54.91269	-123.16003	899	L		TrJTk	45978	1118	5.1	L	N	BR	G/O	N	3108
93J14	2007	5079	10	489860	6085916	54.92014	-123.15820	865	L		TrJTk	5292	281	10.1	L	N	BR	G/O	N	3108
93J14	2007	5080	10	489450	6087065	54.93046	-123.16464	886	L		TrJTk	4443	250	1.6	M	N	BR	G/O	N	3108
93J14	2007	5082	10	490660	6088645	54.94468	-123.14581	770	L	10	TrJTk	55426	1166	3.7	L	N	BR	G/O	N	3108
93J14	2007	5083	10	490660	6088645	54.94468	-123.14581	770	L	20	TrJTk	55426	1166	3.7	L	N	BR	G/O	N	3108
93J14	2007	5084	10	494750	6090661	54.96285	-123.08200	715	L		TrJTk	12184	516	0.2	L	N	BR	G/O	N	3108
93J14	2007	5085	10	492568	6088039	54.93926	-123.11601	756	L		TrJTk	213328	2255	4.1	L	N	BR	G	R	3108
93J14	2007	5086	10	493602	6087192	54.93167	-123.09985	753	L		TrJTk	22949	741	1.4	L	N	BR	G/O/F	N	3108
93J14	2007	5087	10	492608	6085456	54.91605	-123.11532	814	L		TrJTk	5798	325	0.7	L	N	BR	G/O	N	3108
93J14	2007	5088	10	494222	6085637	54.91770	-123.09014	812	L		TrJTk	31672	766	7.1	L	N	BR	G	N	3108
93J14	2007	5089	10	495780	6084823	54.91040	-123.06582	727	L		TrJTk	72893	1194	8.4	L	N	BK	G	N	3108
93J14	2007	5090	10	495573	6083966	54.90270	-123.06904	744	L		TrJTk	105089	1513	1.6	L	N	BR/RD	G	N	3108
93J14	2007	5091	10	495937	6083564	54.89909	-123.06336	743	L		TrJTk	34543	852	7.5	L	N	BR	G	N	3108

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J14	2007	5092	10	495749	6082709	54.89140	-123.06628	747	L		TrJTk	26926	699	2.7	L	N	BR	G	N	3108
93J14	2007	5093	10	493782	6081542	54.88090	-123.09692	840	L		TrJTk	90153	1648	6.6	L	N	BR	G	N	3108
93J14	2007	5094	10	492833	6080795	54.87417	-123.11169	842	L		TrJTk	41264	1095	1.6	L	N	BR	G	R	3108
93J14	2007	5095	10	492926	6079340	54.86110	-123.11021	824	L		TrJTk	104538	2113	1.1	L	N	BR	G	R	3108
93J14	2007	5097	10	489493	6074480	54.81736	-123.16351	882	L		TrJTk	33127	982	2.5	L	N	BR	G	R	3108
93J14	2007	5098	10	492839	6073144	54.80541	-123.11141	847	L		TrJTk	50080	1074	4.2	L	N	BR	G	F	3108
93J14	2007	5099	10	493311	6071584	54.79140	-123.10403	858	L		TrJTk	141077	2093	6.3	L	N	BR	G	F	3108
93J14	2007	5100	10	492308	6070422	54.78094	-123.11960	891	L		KTpg	68030	1071	5.7	L	N	BR	G	F	3108
93J14	2007	5102	10	492964	6067676	54.75628	-123.10933	955	L	10	KTpg	15815	613	2.9	L	N	BR	G	N	3108
93J14	2007	5103	10	492964	6067676	54.75628	-123.10933	955	L	20	KTpg	15815	613	2.9	L	N	BR	G	N	3108
93J14	2007	5104	10	493904	6070322	54.78007	-123.09478	864	L		TrJTk	19244	608	7.1	L	N	BR	G/O	F	3108
93J14	2007	5105	10	494461	6070494	54.78162	-123.08612	857	L		TrJTk	38478	851	7.0	L	L	BR	G	F/R	3108
93J14	2007	5106	10	494615	6074352	54.81629	-123.08380	816	L		TrJTk	85217	1255	8.7	L	N	BR	G	R	3108
93J14	2007	5107	10	493909	6074310	54.81591	-123.09479	813	L		TrJTk	540606	5021	5.5	L	N	BR	G	F/R	3108
93J14	2007	5108	10	492930	6074410	54.81679	-123.11002	814	L		TrJTk	540606	5021	5.6	L	N	BR	G	F/R	3108
93J14	2007	5110	10	492449	6074897	54.82116	-123.11752	817	L		TrJTk	172854	2468	8.0	L	N	BR	G	F/R	3108
93J14	2007	5111	10	495319	6077885	54.84805	-123.07290	826	L		TrJTk	148614	2064	6.0	L	N	BR	G	N	3108
93J14	2007	5112	10	495826	6079325	54.86099	-123.06503	816	L		TrJTk	105256	1806	3.7	L	N	BR	G	R	3108
93J14	2007	5113	10	497024	6086414	54.92471	-123.04644	739	L		TrJTk	247288	2838	1.0	L	N	BR	G	N	3108
93J14	2007	5114	10	494970	6086195	54.92272	-123.07848	730	L		TrJTk	100247	2534	2.4	L	N	BR	G	N	3108
93J14	2007	5115	10	494851	6086658	54.92688	-123.08035	732	L		TrJTk	100247	2534	3.5	L	N	BR	G	N	3108
93J14	2007	5116	10	494515	6087228	54.93200	-123.08560	737	L		TrJTk	51130	1203	0.7	L	N	BR	O	N	3108
93J14	2007	5117	10	498756	6083720	54.90051	-123.01940	865	L		TrJTk	<1000	<100	1.4	H	N	BR	G	N	3108
93J14	2007	5118	10	496247	6076149	54.83245	-123.05843	838	L		TrJTk	45774	1157	3.8	L	N	BR	G	F	3108
93J14	2007	5119	10	497946	6075247	54.82436	-123.03197	835	L		TrJTk	86035	1315	3.6	L	N	BR	G	F	3108
93J14	2007	5120	10	498005	6073950	54.81270	-123.03104	825	L		TrJTk	94416	1640	2.5	L	N	BR	G	F/R	3108
93J14	2007	5122	10	499342	6073066	54.80476	-123.01024	787	L	10	TrJTk	54985	1330	0.6	L	N	BR	G	F	3108
93J14	2007	5123	10	499342	6073066	54.80476	-123.01024	787	L	20	TrJTk	54985	1330	0.6	L	N	BR	G	F	3108
93J14	2007	5124	10	498750	6072698	54.80145	-123.01944	791	L		TrJTk	54457	885	4.2	L	N	BR	G	F	3108
93J14	2007	5125	10	496356	6071393	54.78972	-123.05667	803	L		TrJTk	456951	3601	13.5	L	N	BK	G	F/R	3108
93J14	2007	5127	10	496345	6070008	54.77727	-123.05682	805	L		TrJTk	260621	2563	7.6	L	N	BR	G	F	3108
93J14	2007	5128	10	496268	6067873	54.75808	-123.05799	824	L		TrJTk	20553	667	0.4	L	N	BR	G/O	F	3108
93J14	2007	5129	10	498875	6069834	54.77572	-123.01749	796	L		CPSm	370963	3076	3.4	L	N	BR	G	F/R	3108
93J14	2007	5130	10	499629	6070329	54.78017	-123.00577	796	L		CPSm	52775	955	2.2	L	N	BR	G	F	3108
93J15	2007	5131	10	502974	6070279	54.77971	-122.95376	836	L		CPSm	95594	1724	5.6	L	N	BR	G	F	3108
93J15	2007	5132	10	507767	6072518	54.79978	-122.87918	713	L		CPSm	96168	1577	6.4	M	N	BR	G	N	3108
93J15	2007	5133	10	508468	6073080	54.80482	-122.86826	712	L		CPSm	101438	2078	2.3	L	N	BR	G	N	3108
93J15	2007	5134	10	507197	6073515	54.80875	-122.88802	721	L		CPSm	37482	1013	8.5	M	N	BR	G	N	3108
93J15	2007	5135	10	504854	6072678	54.80125	-122.92449	886	L		CPSm	149961	1651	14.9	H	N	BR	G	F	3108
93J15	2007	5136	10	503939	6072546	54.80007	-122.93873	883	L		CPSm	27204	721	2.4	M	N	BR	G/O	F	3108

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93J15	2007	5137	10	503741	6073906	54.81230	-122.94179	871	L		CPSm	32329	829	8.3	L	N	BR	G	R	3108
93J15	2007	5138	10	503124	6073617	54.80970	-122.95139	846	L		CPSm	61524	1209	2.7	L	N	BR	G	F	3108
93J15	2007	5139	10	502849	6076764	54.83799	-122.95564	873	L		TrJTk	26882	725	2.3	M	N	BR	G/O	N	3108
93J15	2007	5140	10	503023	6078686	54.85526	-122.95291	979	L		TrJTk	20249	632	5.0	H	N	BR	G	N	3108
93J15	2007	5142	10	501875	6078172	54.85065	-122.97080	902	L		TrJTk	35025	1318	0.6	M	N	BR	O	N	3108
93J15	2007	5143	10	500464	6078448	54.85313	-122.99277	861	L		TrJTk	29531	1106	4.3	L	N	BR	G	N	3108
93J15	2007	5144	10	501592	6079530	54.86285	-122.97520	903	L		TrJTk	8442	426	6.0	M	N	BR	G	N	3108
93J15	2007	5145	10	501427	6080729	54.87363	-122.97776	884	L		TrJTk	48372	1137	3.9	M	N	BR	G	N	3108
93J15	2007	5146	10	500722	6081963	54.88472	-122.98875	905	L	10	TrJTk	24995	960	5.1	M	N	BR	G	N	3108
93J15	2007	5147	10	500722	6081963	54.88472	-122.98875	906	L	20	TrJTk	24995	960	5.1	M	N	BR	G	N	3108
93J10	2007	5148	10	508469	6064696	54.72947	-122.86849	903	L		CPSm	12116	469	3.8	H	N	BR	G	N	0109
93J10	2007	5149	10	506692	6066150	54.74257	-122.89605	1099	L		CPSm	9159	394	8.0	H	N	BR	G	N	0109
93J15	2007	5150	10	503395	6069436	54.77213	-122.94723	842	L		CPSm	14978	527	6.3	M	L	BR	G	N	0109
93J15	2007	5151	10	503904	6067282	54.75277	-122.93934	759	L		CPSm	24376	893	1.7	L	N	GY	G	N	0109
93J10	2007	5152	10	503949	6065653	54.73813	-122.93867	816	L		CPSm	26924	675	7.2	L	N	BR	G	N	0109
93J10	2007	5153	10	504190	6065115	54.73329	-122.93493	793	L		CPSm	55417	969	7.2	L	N	BR	G	N	0109
93J10	2007	5155	10	505331	6060147	54.68863	-122.91730	838	L		CPSm	8695	369	13.3	L	N	BR	G	F	0109
93J10	2007	5156	10	501880	6061988	54.70520	-122.97082	866	L		TrJTk	127695	1755	3.7	L	N	BR	G/O	F/R	0109
93J11	2007	5157	10	499428	6063316	54.71714	-123.00888	771	L		KTpg	11166	395	2.1	L	N	BR	G	F/R	0109
93J11	2007	5158	10	497732	6064789	54.73037	-123.03522	850	L		KTpg	7243	312	6.5	L	L	BR	G	F	0109
93J11	2007	5159	10	495721	6065624	54.73787	-123.06646	872	L		KTpg	35483	733	7.4	L	L	BR	G	F	0109
93J11	2007	5160	10	495216	6065177	54.73384	-123.07430	871	L		KTpg	31149	801	2.4	L	L	BR	G	F	0109
93J11	2007	5162	10	495161	6063588	54.71956	-123.07512	849	L		KTpg	14249	484	3.3	L	N	BR	G	F	0109
93J11	2007	5163	10	496887	6061286	54.69889	-123.04830	794	L		KTpg	113808	1681	3.2	L	N	BR	G	F	0109
93J11	2007	5164	10	494502	6061555	54.70129	-123.08532	819	L		KTpg	130805	1609	3.8	L	N	BR	G	F	0109
93J11	2007	5165	10	492048	6062057	54.70576	-123.12341	871	L	10	KTpg	10187	432	5.4	L	N	BR	G	F	0109
93J11	2007	5166	10	492048	6062057	54.70576	-123.12341	872	L	20	KTpg	10187	432	5.4	L	N	BR	G	F	0109
93J11	2007	5167	10	491523	6060264	54.68964	-123.13151	815	L		KTpg	13496	550	1.0	L	L	BR	G	N	0109
93J11	2007	5168	10	494058	6059170	54.67985	-123.09216	791	L		KTpg	87003	1362	7.7	L	N	BR	G	F	0109
93J11	2007	5169	10	494865	6057068	54.66097	-123.07960	770	L		KTpg	72212	1047	3.1	L	N	BR	G	N	0109
93J11	2007	5171	10	493140	6056397	54.65492	-123.10633	770	L		KTpg	74069	1307	2.8	L	L	BR	G	F	0109
93J11	2007	5172	10	490515	6054932	54.64171	-123.14697	787	L		KTpg	130981	1781	9.6	L	L	BR	G	F	0109
93J11	2007	5173	10	487610	6053110	54.62527	-123.19190	784	L		KTpg	1060177	8675	16.7	L	N	BR	G	F	0109
93J11	2007	5174	10	489164	6052121	54.61642	-123.16780	785	L		KTpg	1060177	8675	12.5	L	N	BR	G	F/R	0109
93J11	2007	5175	10	497322	6051902	54.61456	-123.04147	795	L		TrJTk	22402	610	5.8	M	L	BR	G	F/R	0109
93J10	2007	5176	10	500179	6055195	54.64416	-122.99723	860	L		TrJTk	214822	1891	3.9	L	N	BR	G	F	0109
93J10	2007	5177	10	501855	6056844	54.65898	-122.97124	864	L		TrJTk	109897	1679	4.7	L	N	BR	G	F	0109
93J10	2007	5178	10	508971	6052589	54.62066	-122.86107	956	L		CPSm	37714	909	4.3	M	N	BR	G	F	0109
93J10	2007	5179	10	513243	6054812	54.64054	-122.79481	705	L		CPSm	7933	364	0.9	L	L	BR	G/O	N	0109

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K09	1995	1002	10	432458	6040144	54.50440	-124.04306	852	L		TrJTk	15663	712	1.0	L	L	GR/BR	G	N	0410
93K09	1995	1003	10	434574	6040706	54.50972	-124.01052	852	L		TrJTk	73725	1654	2.0	L	L	BR	O	N	0410
93K09	1995	1004	10	435002	6041489	54.51681	-124.00408	852	L		TrJTk	16711	651	1.0	L	L	BR	O	N	0410
93K10	1995	1005	10	384908	6040851	54.50219	-124.77735	1091	L	10	MTrCc	286204	2378	6.0	M	L	BR/GR	G	N	0410
93K10	1995	1006	10	384908	6040851	54.50219	-124.77735	1091	L	20	MTrCc	286204	2378	6.0	M	L	BR/GR	G	N	0410
93K10	1995	1007	10	382704	6041330	54.50598	-124.81156	1091	L		MJqd	3391121	22336	22.0	M	L	BR/GR	G	C	0410
93K09	1995	1008	10	432105	6048021	54.57513	-124.05033	886	L		TrJTk	107236	1379	4.0	L	L	BR	G	N	0410
93K09	1995	1009	10	431390	6048037	54.57518	-124.06139	852	L		TrJTk	17262	642	3.0	L	L	GR/BR	O	N	0410
93K09	1995	1010	10	434872	6047903	54.57443	-124.00751	886	L		LTQCh	19662	587	6.0	L	L	BR	G	N	0410
93K09	1995	1011	10	434308	6048457	54.57934	-124.01635	886	L		LTQCh	25871	686	6.0	L	H	BR/BL	G	N	0410
93K09	1995	1013	10	434145	6051267	54.60457	-124.01951	954	L		LTQCh	37393	798	3.0	L	L	BR/BL	G	N	0410
93K09	1995	1014	10	432452	6054616	54.63443	-124.04648	954	L		LTQCh	98843	1497	3.0	M	L	BR	G	N	0410
93K09	1995	1015	10	434930	6056248	54.64942	-124.00846	954	L		LTQCh	528872	3828	19.0	M	L	BR/GR	G	N	0410
93K09	1995	1016	10	433374	6058185	54.66663	-124.03301	920	L		LTQCh	156386	1826	2.0	L	L	BR	G	N	0410
93K09	1995	1017	10	434422	6059778	54.68108	-124.01713	886	L		LTQCh	10399	390	7.0	L	L	BL/GY	G	N	0410
93K09	1995	1018	10	432487	6059608	54.67929	-124.04709	886	L		TrJTk	45260	1141	9.0	L	L	BR	G	N	0410
93K09	1995	1019	10	429069	6060807	54.68960	-124.10039	920	L		TrJTk	<1000	<100	1.0	L	L	BR	O	N	0410
93K09	1995	1020	10	430781	6061593	54.69690	-124.07402	920	L		TrJTk	100294	1213	1.0	L	L	BR	O	N	0410
93K09	1995	1022	10	429740	6062368	54.70372	-124.09035	954	L		TrJTk	17226	763	2.0	L	L	BR	O	N	0410
93K09	1995	1023	10	429862	6064170	54.71993	-124.08890	954	L		TrJTk	14141	726	2.0	L	L	BR/TN	O	N	0410
93K09	1995	1024	10	435243	6064642	54.72489	-124.00548	954	L		LTQCh	<1000	<100	1.0	L	L	BR	O	N	0410
93K16	1995	1025	10	432029	6069223	54.76563	-124.05644	954	L		TrJTk	207126	1860	4.0	L	L	BR	G	N	0410
93K16	1995	1027	10	433373	6069846	54.77140	-124.03570	954	L	10	TrJTk	144227	1768	2.0	L	L	BR/GN	G	N	0410
93K16	1995	1028	10	433373	6069846	54.77140	-124.03570	954	L	20	TrJTk	144227	1768	2.0	L	L	BR/GN	G	N	0410
93K16	1995	1029	10	435532	6071076	54.78274	-124.00242	954	L		TrJTk	41428	1031	1.0	L	L	BR/TN	O	N	0410
93K16	1995	1030	10	429036	6069810	54.77049	-124.10309	954	L		TrJTk	36450	1244	1.0	L	L	BR	O	N	0410
93K16	1995	1031	10	431183	6071418	54.78523	-124.07011	988	L		TrJTk	413170	3600	3.0	L	L	BR	G	N	0410
93K16	1995	1032	10	431695	6073294	54.80216	-124.06259	954	L		TrJTk	644693	4596	4.0	L	L	BR/GR	O	W	0410
93K16	1995	1033	10	432248	6073369	54.80291	-124.05401	954	L		TrJTk	644693	4596	6.0	L	L	GR	O	C	0410
93K16	1995	1034	10	433454	6073551	54.80471	-124.03529	954	L		TrJTk	415844	3719	6.0	L	L	BR/GR	G	W	0410
93K16	1995	1035	10	434132	6073713	54.80625	-124.02478	954	L		TrJTk	415844	3719	6.0	L	L	BR/GR	G	W	0410
93K16	1995	1036	10	429797	6075117	54.81828	-124.09255	988	L		TrJTk	121162	1634	4.0	M	L	BR	G	W/C	0410
93K16	1995	1037	10	427585	6077220	54.83686	-124.12750	988	L		TrJTk	183031	2745	4.0	L	L	GR/BR	G	N	0410
93K16	1995	1038	10	431202	6078173	54.84593	-124.07142	1022	L		TrJTk	4503	278	1.0	M	L	BL/GR	F	W/C/F	0410
93K16	1995	1039	10	427735	6082408	54.88349	-124.12646	988	L		TrJTk	1581227	6855	4.0	M	L	GR	G	W/C	0410
93K16	1995	1040	10	428602	6083073	54.88959	-124.11311	988	L		TrJTk	1581227	6855	5.0	M	L	GR	G	W/C	0410
93K16	1995	1042	10	427300	6085314	54.90954	-124.13397	1022	L	10	TrJTk	34245	1843	2.0	L	L	GR	O	N	0410
93K16	1995	1043	10	427300	6085314	54.90954	-124.13397	1022	L	20	TrJTk	34245	1843	2.0	L	L	GR	O	N	0410
93K16	1995	1044	10	433298	6089002	54.94351	-124.04129	1227	L		TrJTk	31660	1535	2.0	H	L	GR	G	W/C	0410
93K16	1995	1045	10	432197	6094104	54.98921	-124.05968	1295	L		TrJTk	30886	864	2.0	M	L	GR	G	W	0410

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K16	1995	1046	10	429656	6094129	54.98908	-124.09939	1193	L		TrJTk	3189	221	1.0	L	L	BR	O	N	0410
93K16	1995	1047	10	425755	6094475	54.99162	-124.16043	1295	L		TrJdr	24613	666	2.0	M	L	BR/GR	G	N	0410
93K16	1995	1048	10	421252	6094692	54.99288	-124.23086	1091	L		TrJTk	45609	799	3.0	M	L	GR	G	N	0410
93K16	1995	1049	10	420894	6094488	54.99099	-124.23640	1091	L		TrJTk	90264	1324	3.0	M	L	GR/BR	G	N	0410
93K16	1995	1050	10	420237	6094219	54.98847	-124.24659	1091	L		TrJTk	1002955	8346	13.0	M	L	BR/GR	G	N	0410
93K16	1995	1051	10	422292	6093626	54.98347	-124.21432	1125	L		TrJdr	8863	439	1.0	M	L	BR/GR	F/O	N	0410
93K16	1995	1052	10	425300	6090031	54.95163	-124.16639	1125	L		TrJdr	5524	331	1.0	L	L	BR/GR	O	N	0410
93K16	1995	1053	10	426915	6089166	54.94409	-124.14095	1125	L		TrJTk	<1000	<100	1.0	L	L	BR	O/G	W	0410
93K16	1995	1054	10	423708	6086304	54.91790	-124.19025	1022	L		TrJTk	856215	5738	5.0	L	L	GR	G	W	0410
93K16	1995	1055	10	424342	6084722	54.90378	-124.17994	1022	L		TrJTk	188085	1918	3.0	M	L	GR	O/G	W/C	0410
93K16	1995	1056	10	422266	6084315	54.89981	-124.21220	1022	L		TrJTk	106151	1670	3.0	L	L	BR/GR	G	N	0410
93K16	1995	1058	10	422259	6082093	54.87984	-124.21171	1022	L		TrJTk	115885	1322	7.0	M	L	BR/GR	G	N	0410
93K16	1995	1059	10	421372	6079696	54.85817	-124.22488	954	L		TrJTk	81645	1171	2.0	L	L	GR/BR	G	N	0410
93K16	1995	1060	10	423379	6077067	54.83486	-124.19293	954	L		TrJTk	793667	3684	7.0	L	L	BR	G	N	0410
93K16	1995	1062	10	422842	6074365	54.81050	-124.20056	954	L	10	TrJTk	145699	1581	1.0	L	L	BR	G	N	0410
93K16	1995	1063	10	422842	6074365	54.81050	-124.20056	954	L	20	TrJTk	145699	1581	1.0	L	L	BR	G	N	0410
93K16	1995	1064	10	423670	6074855	54.81503	-124.18781	920	L		TrJTk	33012	681	2.0	L	L	BR	O/G	N	0410
93K16	1995	1065	10	423819	6074370	54.81069	-124.18537	920	L		TrJTk	44231	1385	1.0	L	L	BR	O/G	N	0410
93K16	1995	1066	10	423724	6073576	54.80355	-124.18664	920	L		TrJTk	85414	1884	4.0	L	L	GR	G	N	0410
93K16	1995	1067	10	423356	6072315	54.79216	-124.19203	920	L		TrJTk	52943	945	6.0	M	L	GR	G	N	0410
93K16	1995	1068	10	423965	6071612	54.78594	-124.18237	920	L		TrJTk	314325	2334	5.0	L	L	GR/BR	G	W/C	0410
93K16	1995	1069	10	432762	6075439	54.82158	-124.04649	1056	L		TrJTk	5938	330	3.0	M	L	BR	O	N	0410
93K09	1995	1071	10	431838	6045957	54.55655	-124.05398	852	L		TrJTk	7499	530	1.0	L	L	GY/GR	F	W	0510
93K09	1995	1072	10	430653	6050003	54.59274	-124.07326	852	L		TrJTk	40073	903	2.0	L	L	BR	O	N	0510
93K09	1995	1073	10	428911	6050863	54.60023	-124.10042	852	L		TrJTk	5244	338	1.0	L	L	BR	O	W	0510
93K09	1995	1074	10	429328	6052947	54.61901	-124.09447	886	L		LTQCh	343439	2425	5.0	L	L	BR	G	W	0510
93K09	1995	1075	10	429080	6053796	54.62660	-124.09851	886	L		LTQCh	105372	1201	3.0	L	L	BR	G	N	0510
93K09	1995	1076	10	427118	6055562	54.64219	-124.12934	886	L		LTQCh	9046	371	2.0	L	H	BR	O	W	0510
93K09	1995	1077	10	428335	6055030	54.63759	-124.11035	886	L		LTQCh	17663	557	1.0	L	L	BR	O	N	0510
93K09	1995	1078	10	428632	6055346	54.64047	-124.10583	886	L		LTQCh	115507	1413	7.0	L	L	BR/BL	G	N	0510
93K09	1995	1079	10	429319	6055994	54.64639	-124.09534	886	L		LTQCh	30532	941	1.0	L	L	BR	O	N	0510
93K09	1995	1080	10	428040	6057557	54.66025	-124.11555	886	L		TrJTk	12481	522	1.0	M	L	BR	O/G	W	0510
93K09	1995	1082	10	427110	6062705	54.70637	-124.13124	920	L	10	TrJTk	808525	3496	2.0	L	L	BR/GR	G	W	0510
93K09	1995	1083	10	427110	6062705	54.70637	-124.13124	920	L	20	TrJTk	808525	3496	2.0	L	L	BR/GR	G	W	0510
93K09	1995	1084	10	426414	6067367	54.74816	-124.14322	920	L		TrJTk	33694	860	1.0	L	L	BR	O/G	W	0510
93K16	1995	1085	10	421411	6067747	54.75082	-124.22103	920	L		TrJTk	50202	817	1.0	L	L	BR	G	W/C	0510
93K16	1995	1086	10	421633	6068800	54.76031	-124.21787	920	L		TrJTk	128520	1818	4.0	M	L	BR	G	W/C	0510
93K16	1995	1087	10	420851	6071941	54.78841	-124.23087	954	L		TrJTk	10139	441	2.0	M	L	GY/BR	O/G	N	0510
93K16	1995	1089	10	419917	6071446	54.78381	-124.24526	954	L		TrJTk	133650	1515	3.0	L	L	BR	G	N	0510
93K16	1995	1090	10	419187	6071441	54.78365	-124.25661	954	L		TrJTk	202850	2148	6.0	L	L	BR	G	N	0510

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K16	1995	1091	10	417694	6070633	54.77615	-124.27959	954	L		TrJTk	1012954	4722	5.0	L	L	BR	G	W	0510
93K16	1995	1092	10	416921	6070277	54.77282	-124.29150	954	L		TrJTk	1012954	4722	5.0	L	L	BR	G	W	0510
93K16	1995	1093	10	416536	6069050	54.76174	-124.29713	954	L		TrJTk	78613	1078	1.0	M	L	BR	G	W	0510
93K16	1995	1094	10	416729	6071194	54.78103	-124.29474	954	L		TrJTk	37224	838	2.0	L	L	BR	O/G	N	0510
93K16	1995	1095	10	417109	6073102	54.79824	-124.28938	954	L		TrJTk	35107	1045	2.0	M	L	BR	G	N	0510
93K16	1995	1096	10	416005	6074401	54.80972	-124.30693	920	L		TrJTk	28453	667	3.0	M	L	BR	G	W	0510
93K16	1995	1097	10	416543	6075245	54.81740	-124.29880	920	L		TrJTk	255376	2359	7.0	M	L	BR/GR	G	W	0510
93K16	1995	1098	10	413344	6076077	54.82433	-124.34882	988	L		TrJTk	41864	852	10.0	M	L	BR	G	N	0510
93K16	1995	1099	10	412599	6076482	54.82784	-124.36054	988	L		TrJTk	16619	487	1.0	M	L	BR	O/G	N	0510
93K16	1995	1100	10	412545	6077433	54.83637	-124.36166	988	L		TrJTk	24203	673	1.0	M	L	BR	F/O/G	N	0510
93K16	1995	1102	10	414163	6079965	54.85940	-124.33723	988	L	10	TrJTk	134547	2032	4.0	M	L	BR	G	N	0510
93K16	1995	1103	10	414163	6079965	54.85940	-124.33723	988	L	20	TrJTk	134547	2032	4.0	M	L	BR	G	N	0510
93K16	1995	1105	10	414084	6081057	54.86920	-124.33879	988	L		TrJTk	177024	2736	20.0	M	L	BR	G	N	0510
93K16	1995	1106	10	414212	6081361	54.87195	-124.33688	1022	L		TrJTk	177024	2736	10.0	M	L	BR	O/G	N	0510
93K16	1995	1107	10	413088	6080614	54.86505	-124.35417	988	L		TrJTk	47186	896	5.0	M	L	BR	G	N	0510
93K16	1995	1108	10	409745	6078425	54.84479	-124.40556	1125	L		TrJTk	145699	1646	9.0	M	L	BR	G	N	0510
93K16	1995	1109	10	411713	6081560	54.87330	-124.37588	988	L		TrJTk	125374	1559	4.0	M	L	BR	G	N	0510
93K16	1995	1110	10	414327	6085563	54.90972	-124.33634	1056	L		TrJTk	8527	481	1.0	M	L	BR	G	N	0510
93K16	1995	1111	10	415462	6085426	54.90868	-124.31860	1091	L		TrJTk	13243	511	1.0	M	L	BR	G	W/F	0510
93K16	1995	1112	10	418031	6085288	54.90787	-124.27850	1056	L		TrJTk	<1000	<100	1.0	M	L	BR	O	N	0510
93K16	1995	1113	10	416464	6092070	54.96854	-124.30491	1091	L		TrJTk	27763	708	4.0	L	L	BR	G	N	0510
93K16	1995	1114	10	416235	6094748	54.99256	-124.30927	1125	L		TrJTk	34655	1280	7.0	M	L	BL/GR	G	N	0510
93K16	1995	1115	10	417037	6095108	54.99593	-124.29684	1125	L		TrJTk	32639	907	7.0	M	L	BR	G	N	0510
93K16	1995	1116	10	416939	6094347	54.98908	-124.29815	1091	L		TrJTk	17252	641	1.0	L	L	TN/BR	O/G	W	0510
93K16	1995	1117	10	418608	6094632	54.99192	-124.27216	1091	L		TrJTk	82730	1161	1.0	L	L	BR	G	N	0510
93K16	1995	1118	10	419641	6093597	54.98279	-124.25572	1091	L		TrJTk	1002955	8346	13.0	M	L	BR/GY	G	N	0510
93K16	1995	1119	10	419237	6093381	54.98078	-124.26197	1091	L		TrJTk	1002955	8346	10.0	M	L	BR	G	N	0510
93K16	1995	1120	10	419392	6092451	54.97245	-124.25929	1091	L		TrJTk	1002955	8346	1.0	M	L	BL/BR	O/G	N	0510
93K16	1995	1122	10	419502	6089727	54.94799	-124.25681	1056	L		TrJdr	13371	457	1.0	L	L	BR	G	W/C/F	0510
93K16	1995	1123	10	420155	6087879	54.93150	-124.24610	1056	L		TrJdr	17274	502	2.0	L	L	BR	G	N	0510
93K16	1995	1124	10	418261	6086702	54.92061	-124.27532	1056	L		TrJTk	24775	1259	1.0	L	L	BR	O	N	0510
93K16	1995	1125	10	419639	6086298	54.91721	-124.25371	1056	L	10	TrJTk	41734	1061	6.0	L	L	BR	G	N	0510
93K16	1995	1126	10	419639	6086298	54.91721	-124.25371	1056	L	20	TrJTk	41734	1061	6.0	L	L	BR	G	N	0510
93K16	1995	1127	10	419285	6084687	54.90268	-124.25878	1056	L		TrJTk	9223	461	8.0	L	L	BR/GR	G	N	0510
93K16	1995	1128	10	417691	6082488	54.88266	-124.28301	1022	L		TrJTk	23574	782	1.0	L	L	BR	O	N	0510
93K16	1995	1129	10	416586	6082591	54.88340	-124.30025	988	L		TrJsy	49823	1799	2.0	L	L	BR	O	N	0510
93K16	1995	1130	10	413210	6073508	54.80123	-124.35014	920	L		TrJTk	76263	1275	6.0	L	L	BR	G	N	0510
93K16	1995	1131	10	413873	6069739	54.76748	-124.33871	954	L		TrJTk	15030	506	2.0	L	L	BR	G	N	0510
93K09	1995	1132	10	424842	6064036	54.71800	-124.16678	886	L		TrJTk	21168	616	1.0	L	L	BR	O/G	N	0510
93K09	1995	1133	10	427000	6060167	54.68355	-124.13232	920	L		TrJTk	10802	466	1.0	L	L	BR	O/G	N	0510

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K09	1995	1134	10	426755	6057564	54.66013	-124.13546	886	L		ETEn	11137	386	6.0	L	L	BR/GR	O/G	N	0510
93K09	1995	1135	10	424840	6055395	54.64036	-124.16459	886	L		TrJTk	24889	1060	1.0	L	H	BR	F/O	N	0510
93K09	1995	1136	10	426174	6054338	54.63106	-124.14365	886	L		TrJTk	26347	843	7.0	L	L	BR/TN	G	N	0510
93K09	1995	1138	10	427388	6052455	54.61431	-124.12439	852	L		TrJTk	16866	545	1.0	L	L	BR	G	N	0510
93K09	1995	1139	10	427276	6051883	54.60916	-124.12598	852	L		TrJTk	134840	1897	1.0	L	L	BR	G	N	0510
93K09	1995	1140	10	426222	6049184	54.58475	-124.14161	852	L		TrJTk	8646	402	1.0	L	L	BR	O	N	0510
93K09	1995	1142	10	419686	6041101	54.51113	-124.24052	954	L		TrJTk	24404	579	1.0	M	L	BR	O	N	0610
93K09	1995	1143	10	416072	6044125	54.53772	-124.29719	920	L	10	TrJTk	399132	2612	8.0	M	L	BR/BL	G	N	0610
93K09	1995	1144	10	416072	6044125	54.53772	-124.29719	920	L	20	TrJTk	399132	2612	8.0	M	L	BR/BL	G	N	0610
93K09	1995	1145	10	414369	6044526	54.54104	-124.32362	920	L		TrJTk	210927	1962	14.0	M	L	BR/BL	G	N	0610
93K09	1995	1146	10	409578	6045176	54.54604	-124.39785	920	L		MTrCc	111462	1473	1.0	M	L	BR	G	W/F	0610
93K09	1995	1148	10	409902	6045487	54.54889	-124.39294	920	L		MTrCc	38264	954	1.0	M	L	BR	G	W/F	0610
93K09	1995	1149	10	409207	6045751	54.55114	-124.40376	920	L		MTrCc	2567	262	4.0	M	L	BR	G	W/F	0610
93K09	1995	1150	10	408998	6046067	54.55394	-124.40709	954	L		MTrCc	24021	962	2.0	M	L	BR	G	N	0610
93K09	1995	1151	10	408881	6047908	54.57046	-124.40946	954	L		PTrgb	185363	1741	8.0	M	L	BR	G	N	0610
93K09	1995	1152	10	408123	6048090	54.57196	-124.42124	954	L		MTrCc	<1000	<100	3.0	M	L	BR	O/G	N	0610
93K09	1995	1153	10	408301	6052376	54.61050	-124.41983	818	L		MTrCc	55913835	75794	12.0	M	L	GY	F	W/C/F	0610
93K09	1995	1154	10	406409	6053739	54.62240	-124.44955	818	L		MTrCc	55913835	75794	13.0	M	L	GY/BR	F/G	W/C/F	0610
93K09	1995	1155	10	405108	6054385	54.62796	-124.46990	818	L		MTrCc	55913835	75794	13.0	M	L	GY/BR	O/G	W/C/F	0610
93K10	1995	1156	10	402469	6054988	54.63287	-124.51097	818	L		MTrCc	55913835	75794	15.0	M	L	GY/BR	F/O	W/C/F	0610
93K10	1995	1157	10	398897	6057408	54.65391	-124.56712	818	L		MTrCc	55913835	75794	12.0	H	L	GY/TN	F/G	N	0610
93K10	1995	1158	10	399614	6057669	54.65640	-124.55610	818	L		MTrCc	55913835	75794	7.0	H	L	TN/BR	F/G	N	0610
93K10	1995	1159	10	399802	6058728	54.66595	-124.55355	886	L		MTrCc	104529	1237	5.0	M	L	BR	G	N	0610
93K10	1995	1160	10	400159	6059751	54.67521	-124.54836	954	L		MTrCc	57384	1284	2.0	M	L	BR	O	N	0610
93K10	1995	1162	10	400540	6060410	54.68121	-124.54268	920	L		PTrgb	83167	1123	5.0	M	L	BR	G	N	0610
93K10	1995	1163	10	402320	6060711	54.68426	-124.51518	920	L	10	TrJTk	<1000	<100	3.0	M	L	BR	G	N	0610
93K10	1995	1164	10	402320	6060711	54.68426	-124.51518	920	L	20	TrJTk	<1000	<100	3.0	M	L	BR	G	N	0610
93K10	1995	1165	10	398906	6060595	54.68254	-124.56808	954	L		MTrCc	35878	798	4.0	M	L	BR	G	N	0610
93K10	1995	1166	10	398619	6061001	54.68613	-124.57267	954	L		MTrCc	53383	1208	1.0	M	L	BL	G	N	0610
93K10	1995	1167	10	396989	6064220	54.71472	-124.59908	886	L		MTrCc	15313	449	5.0	L	L	BR/GN	F/G	N	0610
93K10	1995	1168	10	396177	6064133	54.71377	-124.61165	886	L		MTrCc	101827	1322	20.0	L	L	BR	G	N	0610
93K10	1995	1169	10	396484	6064689	54.71883	-124.60709	886	L		MTrCc	56441	1022	20.0	L	L	BR/GN	F/O	N	0610
93K10	1995	1170	10	396740	6065305	54.72442	-124.60333	886	L		MTrCc	19090	636	2.0	L	L	BR	O	N	0610
93K10	1995	1171	10	396269	6066092	54.73139	-124.61092	886	L		MTrCc	17525	671	1.0	L	L	BR	O	N	0610
93K10	1995	1172	10	396165	6066689	54.73673	-124.61275	886	L		MTrCc	48880	844	32.0	L	L	BR	O	N	0610
93K10	1995	1173	10	394741	6067061	54.73978	-124.63499	886	L		MTrCc	26221	661	30.0	L	L	BR/GY	G	N	0610
93K10	1995	1174	10	401705	6059911	54.67695	-124.52445	1193	L		Pzum	<1000	<100	2.0	H	L	BR	O/G	N	0610
93K16	1995	1175	10	406595	6075796	54.82059	-124.45374	1159	L		TrJTk	1389006	6283	3.0	M	L	GR	G	C	0610
93K16	1995	1176	10	407655	6077048	54.83204	-124.43765	1159	L		TrJTk	1389006	6283	18.0	M	L	GR	G	N	0610
93K16	1995	1177	10	408453	6077562	54.83680	-124.42540	1159	L		TrJTk	25096	609	1.0	M	L	BR	O/G	N	0610

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K16	1995	1178	10	405699	6077152	54.83261	-124.46813	1193	L		TrJTk	9009	372	2.0	M	L	BR/GR	G	N	0610
93K16	1995	1179	10	406855	6083993	54.89428	-124.45234	1091	L		TrJTk	29748	709	7.0	M	L	BR/GN	G	N	0610
93K16	1995	1182	10	406488	6085509	54.90783	-124.45856	1125	L	10	TrJTk	226529	3180	4.0	M	L	BR	G	N	0610
93K16	1995	1183	10	406488	6085509	54.90783	-124.45856	1125	L	20	TrJTk	226529	3180	4.0	M	L	BR	G	N	0610
93K16	1995	1185	10	405914	6085895	54.91119	-124.46763	1125	L		TrJTk	226529	3180	1.0	M	L	GR	G	N	0610
93K16	1995	1186	10	408109	6084736	54.90119	-124.43303	1056	L		TrJTk	<1000	<100	1.0	M	L	BR	O	N	0610
93K16	1995	1187	10	410869	6083301	54.88880	-124.38956	1056	L		TrJTk	12346	422	2.0	M	L	BR/GR	O	N	0610
93K16	1995	1188	10	411121	6084179	54.89673	-124.38591	988	L		TrJTk	15458	816	2.0	M	L	BR	O	N	0610
93K16	1995	1189	10	411470	6084552	54.90014	-124.38058	988	L		TrJTk	9926	425	2.0	M	L	BR	G	N	0610
93K16	1995	1190	10	410752	6085490	54.90844	-124.39206	988	L		TrJTk	7822	468	1.0	M	L	BR	O	N	0610
93K16	1995	1191	10	409491	6086540	54.91765	-124.41206	988	L		TrJTk	35210647	68795	8.0	M	L	GR/BR	G	N	0610
93K16	1995	1192	10	408441	6086562	54.91765	-124.42844	988	L		TrJTk	35210647	68795	8.0	M	L	GR/BL	G	N	0610
93K16	1995	1193	10	408184	6088670	54.93654	-124.43312	1091	L		TrJTk	28612	732	3.0	M	L	GR	G	N	0610
93K16	1995	1194	10	410547	6090835	54.95642	-124.39692	1125	L		TrJTk	33346	895	2.0	M	L	GR	G	N	0610
93K16	1995	1195	10	413209	6092246	54.96957	-124.35579	1091	L		TrJdr	19019	662	2.0	M	L	GR	G	N	0610
93K16	1995	1196	10	414253	6093212	54.97843	-124.33978	1125	L		TrJdr	42561	833	3.0	L	L	BR	G	N	0610
93K16	1995	1197	10	415496	6092752	54.97451	-124.32023	1091	L		TrJTk	113978	2025	2.0	L	L	BR	O	N	0610
93K16	1995	1198	10	414086	6091955	54.96711	-124.34201	1091	L		TrJdr	31571	954	1.0	L	L	BR	O	N	0610
93K16	1995	1199	10	414142	6091189	54.96023	-124.34091	1091	L		TrJdr	15216	508	3.0	L	L	GR	O	N	0610
93K16	1995	1200	10	414415	6090024	54.94981	-124.33630	1125	L		TrJTk	<1000	<100	1.0	L	L	BR	O	N	0610
93K16	1995	1202	10	407202	6093450	54.97930	-124.44999	1193	L		TrJTk	43169	1242	1.0	M	L	TN	O	N	0610
93K16	1995	1203	10	405786	6093093	54.97583	-124.47199	1159	L	10	TrJTk	195834	1829	6.0	M	L	GR/BR	G	N	0610
93K16	1995	1204	10	405786	6093093	54.97583	-124.47199	1159	L	20	TrJTk	195834	1829	6.0	M	L	GR/BR	G	N	0610
93K16	1995	1205	10	405540	6090959	54.95661	-124.47513	1125	L		TrJTk	120929	1400	1.0	M	L	GR	O	N	0610
93K16	1995	1206	10	405024	6090871	54.95572	-124.48315	1125	L		TrJTk	48361	929	1.0	M	L	BR	O	N	0610
93K15	1995	1207	10	403535	6093182	54.97620	-124.50717	1159	L		TrJTk	349332	3009	6.0	M	L	BR	G	N	0610
93K15	1995	1208	10	400151	6095077	54.99256	-124.56069	1159	L		TrJTk	49869	987	3.0	M	L	BL	O	N	0610
93K15	1995	1209	10	399573	6093244	54.97597	-124.56907	1329	L		TrJTk	10337	456	1.0	H	L	BR	O	N	0610
93K15	1995	1210	10	403143	6090858	54.95525	-124.51251	1056	L		TrJTk	35898	1014	1.0	M	L	BR	O	N	0610
93K15	1995	1212	10	402785	6091272	54.95890	-124.51824	1091	L		TrJTk	53104	1162	10.0	M	L	BR	G	N	0610
93K15	1995	1213	10	400609	6087819	54.92745	-124.55102	1159	L		TrJTk	<1000	<100	1.0	M	L	BR	O	N	0610
93K15	1995	1214	10	403018	6085740	54.90924	-124.51274	1363	L		TrJTk	14551	542	1.0	H	L	BR	O	N	0610
93K15	1995	1215	10	403372	6082018	54.87588	-124.50597	1022	L		TrJTk	2531070	11949	16.0	H	L	GR	G	N	0610
93K15	1995	1216	10	401445	6082182	54.87697	-124.53605	1022	L		TrJTk	2531070	11949	24.0	H	L	BL	G	N	0610
93K15	1995	1217	10	400304	6082328	54.87806	-124.55387	1022	L		TrJTk	2531070	11949	14.0	M	L	BL/GR	G	N	0610
93K15	1995	1218	10	399506	6082685	54.88111	-124.56643	1022	L		TrJTk	2531070	11949	10.0	M	L	BR	O	N	0610
93K16	1995	1219	10	403776	6073150	54.79629	-124.49672	920	L		TrJTk	130434	1495	8.0	L	L	BR	G	N	0610
93K16	1995	1220	10	405219	6072123	54.78734	-124.47395	920	L		TrJTk	755082	4298	11.0	M	L	GR	G	N	0610
93K16	1995	1222	10	405862	6071727	54.78390	-124.46383	920	L		TrJTk	755082	4298	12.0	M	L	GR	G	N	0610
93K16	1995	1224	10	406327	6070055	54.76897	-124.45606	920	L		TrJTk	2229426	7961	19.0	M	L	GR	G	N	0610

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K16	1995	1225	10	407045	6070020	54.76878	-124.44489	920	L		TrJTk	2229426	7961	35.0	M	L	GR/BL	G	N	0610
93K16	1995	1226	10	407699	6071375	54.78108	-124.43516	920	L	10	TrJTk	47513	887	2.0	M	L	BL	G	N	0610
93K16	1995	1227	10	407699	6071375	54.78108	-124.43516	920	L	20	TrJTk	47513	887	2.0	M	L	BL	G	N	0610
93K16	1995	1228	10	409919	6071497	54.78258	-124.40069	920	L		TrJTk	18072	493	4.0	M	L	BR	O/G	N	0610
93K16	1995	1229	10	409301	6072382	54.79042	-124.41057	954	L		TrJTk	46527	882	5.0	L	L	BL	G	N	0610
93K16	1995	1230	10	409500	6072729	54.79357	-124.40759	954	L		TrJTk	33854	707	1.0	L	L	BR	O	N	0610
93K16	1995	1231	10	411545	6072582	54.79262	-124.37575	920	L		TrJTk	751942	3952	5.0	L	L	BR	O	N	0610
93K16	1995	1232	10	412427	6072875	54.79540	-124.36212	920	L		TrJTk	751942	3952	2.0	L	L	BR	O	N	0610
93K16	1995	1233	10	412217	6070798	54.77671	-124.36476	954	L		TrJTk	17927	606	2.0	L	L	BR	G	N	0610
93K16	1995	1234	10	412960	6070237	54.77179	-124.35304	954	L		TrJTk	157313	1757	4.0	L	L	GR	G	N	0610
93K16	1995	1235	10	411563	6070031	54.76970	-124.37469	920	L		TrJTk	28633	652	2.0	L	L	GR	G	N	0610
93K09	1995	1236	10	418400	6044210	54.53886	-124.26124	886	L		LKto	14178	489	1.0	M	L	BR	O	N	0710
93K09	1995	1237	10	416401	6045948	54.55415	-124.29262	852	L		TrJTk	8555	510	1.0	M	L	BR/GR	O	N	0710
93K09	1995	1238	10	420662	6047558	54.56930	-124.22719	852	L		Pzum	5510	530	2.0	M	L	BR	F/O	N	0710
93K09	1995	1239	10	418823	6048372	54.57633	-124.25585	818	L		Pzum	55913835	75794	17.0	M	L	GY	F/O	N	0710
93K09	1995	1240	10	415532	6051344	54.60249	-124.30760	818	L		TrJTk	55913835	75794	6.0	L	L	GY	F	N	0710
93K09	1995	1242	10	413214	6051174	54.60057	-124.34343	818	L		TrJTk	55913835	75794	6.0	L	L	GY/BR	S/F/O	N	0710
93K09	1995	1243	10	410061	6053177	54.61801	-124.39283	818	L		TrJTk	122079	1472	1.0	L	L	TN	O	N	0710
93K09	1995	1244	10	411219	6054806	54.63285	-124.37540	920	L	10	TrJTk	90862	1591	7.0	M	L	BR	G	N	0710
93K09	1995	1245	10	411219	6054806	54.63285	-124.37540	920	L	20	TrJTk	90862	1591	7.0	M	L	BR	G	N	0710
93K09	1995	1246	10	414258	6056486	54.64847	-124.32883	886	L		TrJTk	4065	240	2.0	L	L	BR	O	N	0710
93K09	1995	1247	10	415399	6056434	54.64820	-124.31113	886	L		TrJTk	43674	885	1.0	L	L	BR	O	N	0710
93K09	1995	1248	10	412968	6058066	54.66245	-124.34928	886	L		TrJTk	81707484	148196	3.0	L	L	GY/BR	O	N	0710
93K09	1995	1249	10	412331	6056484	54.64812	-124.35868	886	L		TrJTk	33593	725	2.0	L	L	TN/BR	O	N	0710
93K09	1995	1250	10	408881	6057865	54.65992	-124.41256	954	L		TrJTk	37651	816	2.0	M	L	TN/BR	O	N	0710
93K09	1995	1251	10	406187	6058995	54.66958	-124.45467	954	L		TrJTk	102193	1296	7.0	M	L	BR/BL	G	N	0710
93K09	1995	1252	10	403770	6061714	54.69355	-124.49303	920	L		TrJTk	102468	1781	2.0	L	L	BR	G	N	0710
93K10	1995	1253	10	403177	6060382	54.68147	-124.50179	920	L		TrJTk	41548	1088	1.0	M	L	BR/GR	O	N	0710
93K10	1995	1255	10	400385	6064415	54.71716	-124.54645	886	L		TrJTk	81707484	148196	4.0	L	L	GY	F	N	0710
93K10	1995	1256	10	398029	6067583	54.74514	-124.58412	886	L		MTrCc	81707484	148196	6.0	L	L	TN/BR	G	N	0710
93K15	1995	1257	10	397613	6068744	54.75549	-124.59099	886	L		TrJTk	81707484	148196	10.0	L	L	GY/BR	G	N	0710
93K15	1995	1258	10	399085	6070343	54.77015	-124.56868	886	L		TrJTk	120327	1271	2.0	L	L	BR	O	N	0710
93K15	1995	1259	10	395130	6073279	54.79571	-124.63120	886	L		TrJTk	116574	1874	4.0	L	L	BR/BL	G	N	0710
93K15	1995	1260	10	392041	6075795	54.81766	-124.68016	954	L		TrJTk	124945	1668	2.0	L	L	BR	G	N	0710
93K15	1995	1262	10	391751	6079770	54.85330	-124.68616	920	L		TrJTk	16008	493	2.0	L	L	BR	G	N	0710
93K15	1995	1263	10	389329	6080233	54.85693	-124.72404	920	L		TrJTk	12054	489	1.0	L	L	TN/BR	O	N	0710
93K15	1995	1264	10	385304	6081895	54.87096	-124.78737	988	L	10	TrJTk	41471	882	15.0	M	L	BL	G	N	0710
93K15	1995	1265	10	385304	6081895	54.87096	-124.78737	988	L	20	TrJTk	41471	882	15.0	M	L	BL	G	N	0710
93K15	1995	1266	10	384989	6084671	54.89582	-124.79339	954	L		TrJTk	9997	436	1.0	M	L	BR	O	N	0710
93K15	1995	1268	10	382716	6086740	54.91387	-124.82965	954	L		TrJTk	72597	1391	6.0	M	L	BR	G	N	0710

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K15	1995	1269	10	382830	6087193	54.91797	-124.82806	954	L		TrJTk	426760	5172	25.0	M	L	BL	G	N	0710
93K15	1995	1270	10	382350	6087379	54.91953	-124.83562	954	L		TrJTk	426760	5172	6.0	M	L	BR	G	N	0710
93K15	1995	1271	10	381395	6088101	54.92579	-124.85081	988	L		TrJTk	15223	844	2.0	M	L	BR	O	N	0710
93K15	1995	1272	10	388998	6084520	54.89537	-124.73085	988	L		TrJTk	<1000	<100	1.0	L	L	BR	O	N	0710
93K15	1995	1273	10	394958	6085280	54.90348	-124.63823	1022	L		TrJTk	872310	3954	18.0	M	L	GR/BL	G	N	0710
93K15	1995	1274	10	396011	6083145	54.88452	-124.62105	1193	L		TrJTk	48457	873	2.0	M	L	BR	G	N	0710
93K15	1995	1275	10	397508	6084409	54.89619	-124.59817	1056	L		TrJTk	60484	1388	4.0	M	L	BR	G	N	0710
93K15	1995	1276	10	398348	6084660	54.89861	-124.58517	1091	L		TrJTk	31825	1025	3.0	M	L	BR/GR	O/G	N	0710
93K15	1995	1277	10	398437	6083960	54.89234	-124.58353	1056	L		TrJTk	97367	1278	3.0	M	L	GR	G	N	0710
93K16	1995	1278	10	403837	6083247	54.88701	-124.49913	1056	L		TrJTk	14564	482	1.0	M	L	GY	O	N	0710
93K15	1995	1279	10	397811	6087851	54.92717	-124.59467	1159	L		TrJTk	63519	1165	1.0	M	L	BR	O/G	N	0710
93K15	1995	1280	10	393757	6090548	54.95055	-124.65890	988	L		TrJTk	35402	1018	3.0	L	L	GY/GR	G	N	0710
93K15	1995	1282	10	391851	6089805	54.94347	-124.68837	1091	L		TrJTk	55855	1236	1.0	L	L	BR	G	N	0710
93K15	1995	1283	10	390136	6088385	54.93034	-124.71459	1022	L	10	TrJTk	22710	783	2.0	L	L	BR	G	N	0710
93K15	1995	1284	10	390136	6088385	54.93034	-124.71459	1022	L	20	TrJTk	22710	783	2.0	L	L	BR	G	N	0710
93K15	1995	1285	10	389128	6089467	54.93983	-124.73073	1056	L		TrJTk	<1000	<100	2.0	L	L	BR	G	N	0710
93K15	1995	1286	10	389945	6090207	54.94666	-124.71826	1056	L		TrJTk	39023	1227	2.0	L	L	BR	G	N	0710
93K15	1995	1287	10	389533	6092079	54.96338	-124.72541	988	L		TrJTk	35210647	68795	20.0	L	L	GR	G	N	0710
93K15	1995	1288	10	392295	6095538	54.99506	-124.68359	1056	L		TrJTk	6534	415	1.0	L	L	BR	F	N	0710
93K15	1995	1290	10	393465	6096015	54.99960	-124.66549	1056	L		TrJTk	27815	808	1.0	L	L	BR	G	N	0710
93K15	1995	1291	10	389550	6094264	54.98302	-124.72599	988	L		TrJTk	35210647	68795	4.0	L	L	GY	F	N	0710
93K15	1995	1292	10	387814	6094561	54.98529	-124.75322	988	L		TrJTk	35210647	68795	5.0	L	L	BR/GR	G	N	0710
93K15	1995	1293	10	387036	6093628	54.97674	-124.76501	988	L		TrJTk	35210647	68795	6.0	L	L	BR/GR	G	N	0710
93K15	1995	1294	10	383571	6093428	54.97415	-124.81903	988	L		TrJTk	125027	1375	2.0	L	L	BR	G	N	0710
93K15	1995	1295	10	382765	6095859	54.99579	-124.83261	1022	L		TrJTk	410230	3295	10.0	M	L	GR	G	N	0710
93K15	1995	1296	10	372917	6095715	54.99208	-124.98639	920	L		TrJTk	6358977	15642	8.0	M	L	GY/GR	F/G	N	0710
93K15	1995	1297	10	374778	6094726	54.98367	-124.95689	920	L		TrJTk	6358977	15642	28.0	L	L	GY/GR	G	N	0710
93K15	1995	1298	10	375832	6092945	54.96794	-124.93966	920	L		TrJTk	600360	3076	7.0	M	L	BR	G	N	0710
93K15	1995	1299	10	375444	6089718	54.93886	-124.94432	988	L		MTrCc	777580	5360	18.0	M	L	BL	G	N	0710
93K15	1995	1300	10	376558	6089282	54.93522	-124.92675	988	L		MTrCc	777580	5360	12.0	M	L	BR	G	N	0710
93K15	1995	1302	10	374686	6089122	54.93332	-124.95588	988	L	10	MTrCc	26725	694	2.0	M	L	BR	G	N	0710
93K15	1995	1303	10	374686	6089122	54.93332	-124.95588	988	L	20	MTrCc	26725	694	2.0	M	L	BR	G	N	0710
93K15	1995	1304	10	374637	6089699	54.93849	-124.95690	1022	L		MTrCc	27146	738	2.0	M	L	BR	G	N	0710
93K15	1995	1306	10	374213	6089767	54.93899	-124.96354	988	L		MTrCc	53324	1855	6.0	L	L	GY/GR	G	N	0710
93K15	1995	1307	10	372844	6089244	54.93395	-124.98467	954	L		MTrCc	<1000	<100	1.0	L	L	BR	O	N	0710
93K15	1995	1308	10	373774	6088337	54.92604	-124.96976	954	L		MTrCc	34149	1399	1.0	L	L	BR	O/G	N	0710
93K15	1995	1309	10	373523	6087508	54.91853	-124.97331	988	L		MTrCc	33416	844	2.0	L	L	BR	O/G	N	0710
93K15	1995	1310	10	375802	6087256	54.91684	-124.93767	1022	L		MTrCc	10089	382	6.0	M	L	BL/GR	G	N	0710
93K15	1995	1311	10	376776	6084688	54.89401	-124.92138	920	L		MTrCc	<1000	<100	1.0	L	L	BR	O	N	0710
93K15	1995	1312	10	379679	6085944	54.90600	-124.87667	1091	L		MTrCc	5357	304	5.0	M	L	BL	G	N	0710

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K15	1995	1313	10	394178	6082101	54.87476	-124.64923	988	L		TrJTk	<1000	<100	4.0	M	L	BR	G	N	0710
93K15	1995	1314	10	396030	6080533	54.86106	-124.61981	954	L		TrJTk	17078	721	1.0	M	L	BR	G	N	0710
93K15	1995	1315	10	395334	6078401	54.84177	-124.62988	920	L		TrJTk	<1000	<100	1.0	L	L	BR	G	N	0710
93K15	1995	1316	10	396795	6078781	54.84548	-124.60727	954	L		TrJTk	2247	307	1.0	M	L	BR	G	N	0710
93K15	1995	1317	10	398807	6078362	54.84213	-124.57580	988	L		TrJTk	9819	358	1.0	M	L	BR/BL	G	N	0710
93K15	1995	1318	10	400368	6076692	54.82744	-124.55093	988	L		TrJTk	20649	522	1.0	L	L	BR	O	N	0710
93K15	1995	1319	10	399061	6075602	54.81739	-124.57089	920	L		TrJTk	43534	1815	2.0	M	L	BR/BL	G	N	0710
93K09	1995	1320	10	404968	6067367	54.74456	-124.47630	886	L		TrJTk	81707484	148196	6.0	M	L	GY	F	N	0710
93K09	1995	1322	10	410215	6067150	54.74358	-124.39475	988	L		TrJTk	605141	3277	13.0	H	L	BR	G	N	0710
93K09	1995	1323	10	412305	6064314	54.71847	-124.36144	920	L	10	TrJTk	260763	2128	6.0	M	L	BR	G	N	0710
93K09	1995	1324	10	412305	6064314	54.71847	-124.36144	920	L	20	TrJTk	260763	2128	6.0	L	L	BR	G	N	0710
93K10	1995	1325	10	395001	6056992	54.64938	-124.62733	818	L		MTrCc	14307	689	2.0	L	L	GY	F	W/F	0810
93K10	1995	1326	10	393479	6064188	54.71370	-124.65353	886	L		MTrCc	84517	1243	2.0	M	L	BR	G	N	0810
93K10	1995	1327	10	394186	6065108	54.72212	-124.64290	886	L		MTrCc	36854	824	2.0	M	L	BR	O	N	0810
93K10	1995	1328	10	391694	6065182	54.72225	-124.68160	852	L		MTrCc	329052	2984	8.0	M	L	BR	G	N	0810
93K10	1995	1329	10	391525	6064475	54.71586	-124.68396	852	L		MTrCc	329052	2984	12.0	M	L	BR	G	N	0810
93K10	1995	1330	10	390237	6064670	54.71733	-124.70402	852	L		MTrCc	30619	1147	19.0	M	L	BR/BL	G	N	0810
93K10	1995	1331	10	389298	6064980	54.71991	-124.71870	852	L		MTrCc	45630	1003	22.0	M	L	BR	G	N	0810
93K10	1995	1333	10	389809	6065882	54.72813	-124.71112	852	L		MTrCc	23683	684	2.0	M	L	BR	O	N	0810
93K10	1995	1334	10	388006	6065892	54.72782	-124.73910	852	L		MTrCc	15709	585	5.0	L	L	BR	F/O	N	0810
93K10	1995	1335	10	389929	6066544	54.73410	-124.70950	852	L		MTrCc	367709	4987	16.0	M	L	BR/TN	G	N	0810
93K10	1995	1336	10	390516	6066517	54.73399	-124.70038	852	L		MTrCc	367709	4987	20.0	M	L	BR	G	N	0810
93K10	1995	1337	10	391615	6066447	54.73360	-124.68330	852	L		MTrCc	76488	1453	22.0	M	L	BR	G	W/C/F	0810
93K10	1995	1338	10	391713	6067086	54.73936	-124.68201	852	L		MTrCc	11151	454	4.0	M	L	BR	G	W/C/F	0810
93K10	1995	1339	10	390648	6066786	54.73643	-124.69843	852	L		MTrCc	58916	1098	15.0	M	L	BR	G	N	0810
93K10	1995	1340	10	389973	6066989	54.73811	-124.70899	852	L		MTrCc	367709	4987	22.0	M	L	BR	G	N	0810
93K10	1995	1342	10	388561	6066979	54.73771	-124.73091	852	L		MTrCc	9586	395	6.0	L	L	BL	G	N	0810
93K10	1995	1343	10	388576	6067007	54.73796	-124.73068	852	L		MTrCc	9586	395	6.0	L	L	BR/BL	G	N	0810
93K10	1995	1344	10	388586	6067416	54.74164	-124.73069	852	L		MTrCc	15302	485	4.0	L	L	BR	O	N	0810
93K10	1995	1345	10	386332	6066819	54.73577	-124.76545	852	L		MTrCc	103571	1604	1.0	L	L	BR	O	N	0810
93K10	1995	1346	10	385807	6068031	54.74654	-124.77407	852	L		MTrCc	290701	3439	24.0	L	L	BR	G	N	0810
93K10	1995	1347	10	386007	6068299	54.74899	-124.77107	852	L	10	MTrCc	290701	3439	11.0	L	L	BR	G	N	0810
93K10	1995	1348	10	386007	6068299	54.74899	-124.77107	852	L	20	MTrCc	290701	3439	11.0	L	L	BR	G	N	0810
93K10	1995	1349	10	387098	6068007	54.74662	-124.75402	852	L		MTrCc	278903	3815	12.0	L	L	BR/GR	F/G	N	0810
93K10	1995	1350	10	387573	6068161	54.74810	-124.74670	852	L		MTrCc	278903	3815	28.0	L	L	BR/BL	G	N	0810
93K10	1995	1351	10	389624	6068033	54.74741	-124.71480	852	L		MTrCc	52640	1116	1.0	M	L	BR/TN	O	N	0810
93K10	1995	1352	10	392754	6068036	54.74811	-124.66620	886	L		MTrCc	39437	901	22.0	M	L	BR/BL	G	N	0810
93K15	1995	1353	10	394389	6069434	54.76102	-124.64132	886	L		MTrCc	120919	1460	8.0	L	L	BR	G	N	0810
93K15	1995	1354	10	392273	6068704	54.75401	-124.67392	886	L		MTrCc	30966	882	2.0	L	L	BR	G	N	0810
93K15	1995	1355	10	391432	6069104	54.75742	-124.68713	886	L		MTrCc	114205	1475	6.0	M	L	BR	G	W/F	0810

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K15	1995	1356	10	390784	6069080	54.75707	-124.69718	886	L		MTrCc	98949	1226	6.0	M	L	BR	G	N	0810
93K15	1995	1357	10	389367	6068917	54.75529	-124.71913	852	L		MTrCc	27826	797	18.0	M	L	BR/TN	O	N	0810
93K15	1995	1359	10	388325	6069209	54.75769	-124.73543	852	L		MTrCc	73182	1320	17.0	M	L	BR	G	N	0810
93K15	1995	1360	10	387991	6069689	54.76192	-124.74080	852	L		MTrCc	44958	805	6.0	M	L	BL	G	N	0810
93K15	1995	1362	10	384952	6069292	54.75767	-124.78785	852	L		MTrCc	358938	2610	17.0	L	L	BR/TN	G	N	0810
93K15	1995	1363	10	385647	6072381	54.78558	-124.77827	818	L	10	MTrCc	16328	518	11.0	L	L	BR	G	N	0810
93K15	1995	1364	10	385647	6072381	54.78558	-124.77827	818	L	20	MTrCc	16328	518	11.0	L	L	BR	G	N	0810
93K15	1995	1365	10	388627	6073657	54.79771	-124.73244	886	L		MTrCc	89664	1201	5.0	M	L	BR	G	N	0810
93K15	1995	1367	10	390014	6075736	54.81669	-124.71167	886	L		MTrCc	154094	1496	8.0	M	L	BR	G	N	0810
93K15	1995	1368	10	388542	6076189	54.82043	-124.73474	886	L		MTrCc	<1000	<100	4.0	M	L	BR	G	N	0810
93K15	1995	1369	10	383932	6078561	54.84069	-124.80740	886	L		MTrCc	33252	946	8.0	L	L	BR	O/G	N	0810
93K15	1995	1370	10	382073	6077538	54.83107	-124.83592	784	L		MTrCc	19074	529	19.0	L	L	BR/BL	G	N	0810
93K15	1995	1371	10	381486	6077611	54.83159	-124.84508	784	L		MTrCc	54689	1009	23.0	L	L	BL	G	N	0810
93K15	1995	1372	10	381005	6077472	54.83022	-124.85251	784	L		MTrCc	323807	3869	14.0	L	L	BR	G	N	0810
93K15	1995	1373	10	380855	6078140	54.83619	-124.85512	784	L		MTrCc	323807	3869	10.0	L	L	BR	G	N	0810
93K15	1995	1374	10	379727	6079388	54.84713	-124.87319	784	L		MTrCc	<1000	<100	15.0	L	L	GR	O	N	0810
93K15	1995	1375	10	379022	6080374	54.85581	-124.88457	784	L		MTrCc	23219	829	12.0	L	L	GR/BL	O/G	N	0810
93K15	1995	1376	10	378306	6079944	54.85178	-124.89554	784	L		MTrCc	12375	664	12.0	L	L	GR	O/G	N	0810
93K15	1995	1377	10	377538	6079746	54.84981	-124.90741	784	L		MTrCc	17977	507	9.0	L	L	BR	F	N	0810
93K15	1995	1378	10	376109	6080101	54.85265	-124.92981	784	L		MTrCc	10095	699	12.0	M	L	BR	O	N	0810
93K15	1995	1379	10	374070	6080272	54.85368	-124.96162	784	L		MTrCc	17295605	88888	2.0	M	L	GY	F	N	0810
93K15	1995	1380	10	377225	6078023	54.83426	-124.91155	818	L		MLJqd	27417	743	7.0	M	L	BL/GR	G	N	0810
93K15	1995	1382	10	378064	6078406	54.83791	-124.89866	818	L		MTrCc	45787	1229	11.0	M	L	TN/BR	F	N	0810
93K15	1995	1383	10	379262	6077128	54.82672	-124.87948	818	L		MLJqd	38459	1014	20.0	M	L	GR	G	N	0810
93K15	1995	1384	10	376880	6077530	54.82975	-124.91671	852	L	10	MLJqd	<1000	<100	9.0	M	L	BL	G	N	0810
93K15	1995	1385	10	376880	6077530	54.82975	-124.91671	852	L	20	MLJqd	<1000	<100	6.0	M	L	GR	O/G	W	0810
93K15	1995	1386	10	375673	6076768	54.82261	-124.93516	852	L		MTrCc	4605	257	12.0	M	L	BR	O	N	0810
93K15	1995	1387	10	374361	6076344	54.81847	-124.95538	784	L		MTrCc	68540	1068	12.0	L	L	BL	G	W	0810
93K15	1995	1388	10	374575	6074838	54.80500	-124.95140	818	L		MTrCc	30681	693	14.0	M	L	BR/GR	F/G	N	0810
93K15	1995	1389	10	373424	6070379	54.76466	-124.96735	988	L		MLJqd	212589	3192	17.0	H	L	GR	F/G	W	0810
93K15	1995	1390	10	373565	6069951	54.76085	-124.96498	988	L		MLJqd	212589	3192	20.0	H	L	BR/GR	F/G	N	0810
93K15	1995	1391	10	373872	6069568	54.75749	-124.96004	988	L		MTrCc	212589	3192	8.0	H	L	BR/GR	G	N	0810
93K15	1995	1392	10	374524	6069315	54.75538	-124.94981	1022	L		MLJqd	25885	728	11.0	H	L	GR	G	N	0810
93K10	1995	1394	10	373353	6068158	54.74470	-124.96749	852	L		MTrCc	3808751	11395	6.0	M	L	BR/TN	F/G	C	0810
93K10	1995	1395	10	373895	6067355	54.73762	-124.95873	852	L		MTrCc	3808751	11395	8.0	M	L	BR/TN	F/G	C	0810
93K10	1995	1396	10	374843	6067020	54.73485	-124.94387	852	L		MTrCc	3808751	11395	8.0	M	L	BR/TN	F/G	C	0810
93K10	1995	1397	10	375677	6066282	54.72843	-124.93061	852	L		MTrCc	3808751	11395	3.0	M	L	GR	O/G	C	0810
93K10	1995	1398	10	373064	6062877	54.69719	-124.96967	1056	L		MTrCc	348334	3413	14.0	H	L	GR	G	W	0810
93K10	1995	1399	10	376894	6063829	54.70669	-124.91068	886	L		MTrCc	195232	2041	5.0	M	L	BR	O/G	W	0810
93K15	1995	1400	10	377332	6069279	54.75575	-124.90619	954	L		MTrCc	271907	2405	12.0	M	L	GR	G	N	0810

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K15	1995	1402	10	378534	6070440	54.76647	-124.88800	818	L		MLJqd	54566	1467	3.0	M	L	TN	F	N	0810
93K15	1995	1403	10	376416	6071621	54.77656	-124.92141	886	L	10	MLJqd	12742	439	3.0	H	L	BR/GR	O	N	0810
93K15	1995	1404	10	376416	6071621	54.77656	-124.92141	886	L	20	MLJqd	12742	439	3.0	H	L	BR/GR	O	N	0810
93K15	1995	1405	10	377510	6071883	54.77918	-124.90452	818	L		MTrCc	59010	1366	14.0	M	L	BL	O/G	W	0810
93K15	1995	1406	10	377899	6073471	54.79354	-124.89914	784	L		MTrCc	23846	677	9.0	M	L	BR	O/G	W	0810
93K15	1995	1407	10	379867	6074240	54.80092	-124.86887	784	L		MLJqd	23616	593	18.0	L	L	BR	G	W	0810
93K15	1995	1408	10	380944	6075326	54.81093	-124.85257	818	L		MLJqd	42458	990	18.0	L	L	BR	O/G	N	0810
93K15	1995	1410	10	381495	6074875	54.80701	-124.84382	818	L		MLJqd	141719	1629	5.0	L	L	BR/GR	O/G	N	0810
93K15	1995	1411	10	382298	6074404	54.80297	-124.83114	818	L		MLJqd	23422	729	8.0	M	L	TN	F	N	0810
93K15	1995	1412	10	381801	6073765	54.79712	-124.83861	818	L		MLJqd	66176	1260	10.0	M	L	TN/GR	F/G	N	0810
93K15	1995	1413	10	382807	6072893	54.78952	-124.82262	818	L		MTrCc	35726	818	12.0	M	L	GR/TN	F	N	0810
93K15	1995	1414	10	383561	6073153	54.79203	-124.81100	852	L		MLJqd	28451	868	13.0	M	L	BR	F	N	0810
93K15	1995	1415	10	384102	6072839	54.78934	-124.80247	818	L		MTrCc	52519	1165	7.0	M	L	TN/BR	F	N	0810
93K09	1995	1416	10	420392	6067400	54.74754	-124.23677	920	L		TrJTk	343438	2636	5.0	L	L	BR	G	N	0810
93K09	1995	1417	10	422395	6066247	54.73749	-124.20535	920	L		TrJTk	77508	1611	6.0	M	L	BR	G	N	0810
93K09	1995	1418	10	422305	6065820	54.73364	-124.20663	920	L		TrJTk	<1000	<100	1.0	L	L	BR	O	N	0810
93K09	1995	1419	10	421393	6064562	54.72220	-124.22045	886	L		TrJTk	27980	1334	2.0	L	L	GY/TN	O	N	0810
93K09	1995	1420	10	420977	6063801	54.71529	-124.22670	886	L		TrJTk	<1000	<100	2.0	L	L	BR	O	N	0810
93K09	1995	1422	10	421888	6062656	54.70515	-124.21226	886	L		TrJTk	15623	522	2.0	M	L	BR	O	N	0810
93K09	1995	1423	10	419227	6060218	54.68282	-124.25287	886	L	10	TrJTk	15336	452	4.0	L	L	BR	O	N	0810
93K09	1995	1424	10	419227	6060218	54.68282	-124.25287	886	L	20	TrJTk	15336	452	4.0	L	L	BR	O	N	0810
93K09	1995	1426	10	422058	6058970	54.67206	-124.20863	886	L		TrJTk	29694	721	13.0	M	L	GR	G	N	0810
93K09	1995	1427	10	420466	6058947	54.67160	-124.23331	886	L		TrJTk	2005948	8669	9.0	M	L	GR	G	N	0810
93K09	1995	1428	10	419078	6059312	54.67466	-124.25493	886	L		TrJTk	2005948	8669	9.0	M	L	BR	G	N	0810
93K09	1995	1429	10	417965	6058469	54.66691	-124.27195	886	L		TrJTk	64081	1044	8.0	L	L	BR/GR	O/G	C	0810
93K09	1995	1430	10	416879	6058929	54.67086	-124.28891	886	L		TrJTk	71287	1185	7.0	L	L	BR/GR	G	N	0810
93K09	1995	1431	10	419270	6058090	54.66371	-124.25161	886	L		TrJTk	417589	3244	10.0	L	L	GR	G	N	0810
93K09	1995	1432	10	422050	6057481	54.65868	-124.20836	886	L		TrJTk	67940	1327	14.0	L	L	BR	G	N	0810
93K09	1995	1433	10	421607	6057473	54.65854	-124.21523	886	L		TrJTk	7391	374	14.0	L	L	BR	O	N	0810
93K09	1995	1434	10	425588	6042789	54.52720	-124.14980	1261	L		Pzum	2122	185	2.0	H	L	GR	O	N	0810
93K09	1995	1435	10	425725	6041712	54.51754	-124.14742	1261	L		Pzum	3278	232	2.0	H	L	BR	O	N	0810
93K09	1995	1436	10	380978	6041194	54.50436	-124.83815	1091	L		MJqd	3391121	22336	16.0	M	L	BR/GR	G	C	0910
93K10	1995	1437	10	380090	6041377	54.50579	-124.85193	1091	L		MJqd	3391121	22336	4.0	M	L	BR	G	N	0910
93K10	1995	1438	10	376813	6041332	54.50460	-124.90249	1056	L		MJqd	4126191	22786	23.0	H	L	BR	G	N	0910
93K10	1995	1439	10	373600	6042846	54.51741	-124.95273	1125	L		MJqd	410683	3608	4.0	H	L	BR	G	N	0910
93K10	1995	1440	10	372767	6042695	54.51585	-124.96552	1125	L		MJqd	410683	3608	12.0	H	L	GR/BR	G	N	0910
93K10	1995	1442	10	373293	6043669	54.52473	-124.95782	1329	L		MJqd	22280	849	5.0	H	L	BR	O/G	N	0910
93K10	1995	1443	10	374174	6043888	54.52691	-124.94431	1329	L		MJqd	74320	1563	24.0	H	L	BR	G	N	0910
93K10	1995	1444	10	375876	6044250	54.53059	-124.91818	1261	L	10	MJqd	95782	1685	3.0	H	L	BR/GR	G	N	0910
93K10	1995	1445	10	375876	6044250	54.53059	-124.91818	1261	L	20	MJqd	95782	1685	3.0	H	L	BR/GR	G	N	0910

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K10	1995	1446	10	376254	6044078	54.52913	-124.91227	1295	L		MJqd	12708	429	8.0	H	L	BR	O	N	0910
93K10	1995	1447	10	375487	6044979	54.53704	-124.92450	1193	L		MJqd	34324	743	6.0	M	L	BR	O/G	W	0910
93K10	1995	1448	10	377974	6046193	54.54855	-124.88658	1159	L		MTrCc	27816	1210	1.0	M	L	BR	O	W	0910
93K10	1995	1449	10	375709	6046485	54.55062	-124.92170	1159	L		MTrCc	236444	2656	14.0	M	L	BR	G	N	0910
93K10	1995	1450	10	375475	6046097	54.54708	-124.92516	1159	L		MTrCc	236444	2656	13.0	M	L	BR	G	N	0910
93K10	1995	1451	10	374451	6045924	54.54527	-124.94090	1159	L		MJqd	576044	4520	10.0	M	L	GR/BR	G	W	0910
93K10	1995	1453	10	373715	6045622	54.54238	-124.95214	1159	L		MJqd	576044	4520	3.0	M	L	GR/BR	G	N	0910
93K10	1995	1454	10	371680	6045940	54.54472	-124.98372	1193	L		MJqd	11547	444	6.0	H	L	BR	O	N	0910
93K10	1995	1455	10	376112	6049689	54.57950	-124.91683	920	L		MTrCc	7113109	16739	16.0	H	L	GR/BR	F/G	C	0910
93K10	1995	1456	10	374206	6049138	54.57408	-124.94606	920	L		MTrCc	7113109	16739	14.0	H	L	BL/GY	S/O/G	N	0910
93K10	1995	1457	10	372860	6048813	54.57082	-124.96673	920	L		MJqd	7113109	16739	20.0	H	L	GR	G	N	0910
93K10	1995	1458	10	370986	6048980	54.57185	-124.99577	920	L		MJqd	7113109	16739	16.0	M	L	GR	G	N	0910
93K10	1995	1459	10	375792	6051999	54.60017	-124.92275	1091	L		MTrCc	24986	868	4.0	H	L	BR	G	N	0910
93K10	1995	1460	10	374513	6052349	54.60299	-124.94269	1091	L		MTrCc	16846	504	10.0	H	L	BR	O	N	0910
93K10	1995	1462	10	373947	6052425	54.60354	-124.95148	1091	L		MTrCc	82228	1506	20.0	H	L	BR	O	N	0910
93K10	1995	1463	10	373541	6053344	54.61169	-124.95815	954	L		MTrCc	10173	441	8.0	H	L	BR	O	N	0910
93K10	1995	1464	10	375784	6053885	54.61711	-124.92367	886	L	10	MTrCc	86876	1151	4.0	L	L	BR	O	W	0910
93K10	1995	1465	10	375784	6053885	54.61711	-124.92367	886	L	20	MTrCc	86876	1151	4.0	L	L	BR	O	W	0910
93K10	1995	1466	10	381888	6049462	54.57884	-124.82742	988	L		MTrCc	275011	2938	9.0	L	L	BR	G	W	0910
93K10	1995	1467	10	382010	6048702	54.57204	-124.82523	988	L		MTrCc	275011	2938	8.0	L	L	BR	G	W	0910
93K10	1995	1468	10	380059	6049224	54.57627	-124.85560	988	L		MTrCc	16291	485	5.0	L	L	BR	G	W	0910
93K10	1995	1469	10	380733	6048126	54.56657	-124.84474	988	L		MTrCc	155605	3010	5.0	L	L	BR	G	W	0910
93K10	1995	1470	10	382101	6047791	54.56388	-124.82346	988	L		MTrCc	57446	965	7.0	L	L	BR	G	W	0910
93K10	1995	1471	10	385335	6047916	54.56575	-124.77351	920	L		MTrCc	3132	253	1.0	L	L	GY/BR	F/O	W	0910
93K10	1995	1472	10	385935	6047672	54.56369	-124.76414	920	L		MTrCc	<1000	<100	2.0	L	L	BR	O	W	0910
93K10	1995	1473	10	382803	6043576	54.52618	-124.81093	1056	L		MTrCc	1411434	6403	13.0	M	L	GR	G	N	0910
93K10	1995	1474	10	382007	6043533	54.52561	-124.82320	1056	L		MTrCc	1411434	6403	9.0	M	L	GR	G	N	0910
93K10	1995	1475	10	379239	6042711	54.51758	-124.86561	1056	L		MJqd	4126191	22786	22.0	M	L	GR	G	N	0910
93K10	1995	1476	10	377507	6042316	54.51361	-124.89219	1056	L		MJqd	4126191	22786	7.0	M	L	GY/GR	G	N	0910
93K10	1995	1477	10	378777	6041812	54.50939	-124.87237	1091	L		MJqd	17771	549	5.0	M	L	BR	G	N	0910
93K10	1995	1479	10	380677	6042685	54.51768	-124.84340	1091	L		MJqd	<1000	<100	1.0	M	L	GR/BR	S/F	N	0910
93K10	1995	1480	10	381172	6042271	54.51408	-124.83559	1091	L		MJqd	184531	2340	8.0	M	L	BR	G	N	0910
93K10	1995	1482	10	384322	6041484	54.50774	-124.78665	1091	L		MTrCc	3391121	22336	16.0	M	L	BR/GR	G	C	0910
93K10	1995	1483	10	383243	6041840	54.51069	-124.80344	1091	L		MTrCc	3391121	22336	18.0	M	L	BR/GR	G	N	0910
93K10	1995	1485	10	382240	6042013	54.51201	-124.81900	1091	L	10	MTrCc	3391121	22336	7.0	M	L	BR	G	N	0910
93K10	1995	1486	10	382240	6042013	54.51201	-124.81900	1091	L	20	MTrCc	3391121	22336	7.0	M	L	BR	G	N	0910
93K10	1995	1487	10	382188	6042565	54.51696	-124.82002	1091	L		MTrCc	10587	429	3.0	M	L	BR	O	N	0910
93K10	1995	1488	10	389834	6043970	54.53130	-124.70249	954	L		MTrCc	12826	423	3.0	L	L	BR/GR	O/G	N	0910

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G10	2007	1002	10	501469	5940285	L		LTQCh	1.48	0.72	8.3	233.5	0.10	0.45	0.95	32.5	7.5	48.56	4.1	2.06	15.5	5.77	0.32	387	135
93G10	2007	1003	10	502269	5942013	L		LTQCh	1.05	0.50	1.8	171.0	0.06	0.39	1.52	20.0	2.5	27.40	2.8	0.76	15.5	4.51	0.23	54	170
93G10	2007	1004	10	501277	5944607	L		LTQCh	1.22	1.06	6.7	162.0	0.08	0.68	0.99	50.0	5.5	43.50	3.0	1.05	11.0	5.51	0.36	150	205
93G11	2007	1005	10	498672	5946372	L		LTQCh	1.60	1.30	7.3	244.0	0.12	0.53	0.72	78.5	8.8	56.89	6.5	1.98	24.0	7.99	0.54	254	295
93G10	2007	1006	10	500405	5942809	L	10	LTQCh	1.76	0.99	4.5	205.5	0.10	0.60	0.92	92.0	12.6	53.25	5.3	2.29	15.0	9.17	0.81	343	410
93G10	2007	1007	10	500405	5942809	L	20	LTQCh	1.78	0.96	4.7	211.5	0.12	0.63	0.91	88.0	13.4	53.51	5.6	2.24	16.0	8.39	0.82	342	415
93G10	2007	1008	10	500104	5941889	L		LTQCh	1.73	0.84	3.3	196.0	0.10	0.60	0.94	85.5	12.5	51.96	5.0	2.21	14.5	6.59	0.87	322	405
93G11	2007	1010	10	497096	5942010	L		LTQCh	1.28	0.68	7.9	128.0	0.06	0.54	0.91	88.5	9.9	49.48	3.1	1.31	11.0	4.60	0.82	175	200
93G11	2007	1011	10	495670	5938153	L		TrJTk	0.54	0.76	3.2	125.0	0.06	0.36	1.09	45.0	6.6	35.25	1.5	1.28	5.0	3.59	0.56	311	130
93G10	2007	1012	10	500559	5937502	L		TrJTk	1.33	1.90	7.9	179.0	0.10	0.52	1.29	115.5	9.1	59.46	3.6	1.72	10.5	5.73	0.51	346	430
93G10	2007	1013	10	502692	5937489	L		TrJTk	1.63	1.14	7.4	254.5	0.10	0.84	1.47	54.5	7.5	58.31	4.0	1.48	13.5	5.61	0.52	284	255
93G10	2007	1014	10	504417	5936231	L		TrJTk	1.67	0.54	3.9	207.5	0.12	0.71	0.96	51.0	11.0	35.07	6.9	2.50	12.5	9.26	0.65	199	80
93G10	2007	1015	10	503037	5932871	L		TrJTk	1.31	1.16	15.3	193.5	0.12	0.57	0.98	47.0	7.1	47.89	3.5	2.14	12.0	6.92	0.42	372	165
93G10	2007	1016	10	503758	5932253	L		TrJTk	0.86	0.86	3.3	123.0	0.08	0.42	1.17	34.0	5.8	31.82	2.3	1.14	7.0	4.82	0.38	290	130
93G10	2007	1017	10	504566	5931596	L		TrJTk	1.71	0.74	6.5	171.0	0.14	0.95	1.26	57.5	10.6	48.01	4.8	2.13	12.5	10.10	0.63	236	190
93G10	2007	1018	10	509184	5931808	L		TrJTk	1.15	1.00	4.0	133.5	0.08	1.65	1.34	35.0	5.8	57.19	2.5	1.02	11.0	4.92	0.24	226	285
93G10	2007	1019	10	514072	5933162	L		TrJTk	0.80	0.46	1.3	167.0	0.06	0.63	1.81	25.0	4.4	29.71	2.1	0.89	7.5	4.49	0.33	123	120
93G10	2007	1020	10	513982	5934397	L		TrJTk	1.52	1.18	9.0	255.0	0.12	0.98	1.30	45.0	11.4	56.67	4.2	2.00	11.5	6.10	0.46	251	185
93G10	2007	1022	10	509305	5934262	L		TrJTk	1.03	0.66	1.3	124.0	0.06	0.95	1.61	44.0	4.6	30.12	2.6	1.03	9.0	4.27	0.27	203	120
93G10	2007	1023	10	510020	5934228	L	10	TrJTk	0.84	1.06	3.8	104.5	0.08	1.66	0.92	41.0	8.4	43.95	2.4	1.00	5.0	4.72	0.24	214	115
93G10	2007	1024	10	510020	5934228	L	20	TrJTk	0.82	0.98	2.2	108.5	0.08	1.71	0.95	41.5	7.4	43.14	2.4	1.03	5.0	4.60	0.23	216	120
93G10	2007	1025	10	509962	5933661	L		TrJTk	1.14	0.44	3.7	118.5	0.06	0.41	0.87	89.0	7.3	24.81	3.7	1.35	6.5	4.39	0.37	275	85
93G10	2007	1026	10	509735	5932988	L		TrJTk	1.00	0.62	3.7	123.5	0.06	0.96	0.87	45.0	5.1	28.45	3.1	0.90	5.0	5.12	0.32	121	85
93G10	2007	1027	10	509333	5936886	L		TrJTk	0.44	0.60	3.8	85.0	0.04	0.89	0.85	27.0	5.6	26.89	0.9	0.41	3.5	2.92	0.15	269	105
93G10	2007	1028	10	506684	5935696	L		TrJTk	0.87	1.40	5.5	100.5	0.08	1.09	1.28	38.5	8.6	55.94	2.5	1.94	7.5	5.90	0.34	169	125
93G10	2007	1029	10	506313	5937460	L		TrJTk	0.32	0.76	2.2	37.0	0.04	0.49	1.44	11.0	3.9	35.83	0.6	2.08	3.0	3.56	0.17	465	100
93G10	2007	1030	10	504724	5939899	L		LTQCh	1.10	0.78	3.8	198.5	0.06	1.71	1.32	35.0	4.4	42.63	2.8	1.02	11.5	4.75	0.28	123	230
93G10	2007	1031	10	505906	5940050	L		TrJTk	1.78	1.10	5.1	147.0	0.14	0.97	0.85	56.0	22.3	62.19	4.6	4.81	18.5	7.11	0.37	844	185
93G10	2007	1032	10	510387	5944411	L		TrJTk	1.41	0.68	13.8	168.5	0.10	0.57	0.73	78.0	5.9	25.77	4.2	1.37	12.5	11.49	0.43	224	120
93G10	2007	1033	10	507563	5946758	L		TrJTk	1.12	0.74	3.8	156.0	0.08	1.21	1.20	40.0	5.9	42.62	2.4	1.04	12.0	6.85	0.29	233	230
93G10	2007	1034	10	508773	5944731	L		TrJTk	1.30	0.52	5.3	179.0	0.10	0.94	0.91	42.0	6.9	37.19	2.8	1.18	10.0	5.25	0.25	286	165
93G10	2007	1035	10	509040	5943248	L		TrJTk	1.67	0.62	10.2	338.5	0.18	0.87	0.71	65.5	15.2	45.49	5.7	3.15	19.5	9.28	0.46	698	215
93G10	2007	1037	10	507964	5943315	L		LTQCh	1.24	0.54	12.9	199.0	0.09	0.92	0.96	41.2	12.5	36.83	2.8	2.21	10.2	5.45	0.27	468	135
93G10	2007	1038	10	506244	5942135	L		LTQCh	1.60	0.90	7.8	200.0	0.18	1.07	0.90	64.5	9.4	49.09	4.5	1.89	14.5	9.21	0.53	338	215
93G10	2007	1039	10	506139	5941462	L		LTQCh	1.68	1.08	9.8	230.0	0.12	1.19	1.00	66.0	12.7	60.68	4.7	2.08	17.0	7.00	0.59	472	255
93J04	2007	1040	10	456451	5985648	L		LTQCh	0.52	0.26	0.9	124.5	0.02	0.13	0.74	5.0	1.7	18.91	1.0	0.43	7.5	4.19	0.07	36	85
93J04	2007	1042	10	455407	5989132	L	10	LTQCh	0.89	0.44	5.3	166.5	0.06	0.79	0.41	31.5	4.2	28.21	2.1	0.54	6.0	4.37	0.17	192	65
93J04	2007	1043	10	455407	5989132	L	20	LTQCh	0.85	0.40	5.1	158.0	0.06	0.77	0.38	29.0	4.0	26.93	1.9	0.55	6.0	4.41	0.15	186	60
93J04	2007	1044	10	460131	5995354	L		MTrCc	1.65	0.52	8.6	205.5	0.12	0.52	0.63	39.0	11.3	38.07	5.0	2.30	15.0	8.67	0.57	385	180
93J04	2007	1046	10	455225	5996542	L		LTQCh	1.38	0.50	7.2	191.0	0.06	0.38	1.00	34.0	5.4	37.59	2.9	1.04	12.0	3.80	0.29	270	100

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G10	2007	1002	10	501469	5940285	L		LTQCh	3.06	37.8	0.111	0.07	4.4	1.1	320	0.026	64.0	0.30	0.12	0.30	2.9	0.040	<0.1	7.4	78	81.7
93G10	2007	1003	10	502269	5942013	L		LTQCh	0.56	27.7	0.088	0.02	1.7	0.5	220	0.022	114.0	0.18	0.10	0.12	1.3	0.014	<0.1	5.5	24	21.5
93G10	2007	1004	10	501277	5944607	L		LTQCh	2.01	66.8	0.980	0.05	2.7	1.2	360	0.025	50.5	0.28	0.06	0.12	0.9	0.028	<0.1	1.5	36	111.6
93G11	2007	1005	10	498672	5946372	L		LTQCh	1.70	93.7	0.138	0.08	4.6	1.2	500	0.026	47.5	0.22	0.06	0.14	0.7	0.029	<0.1	1.8	60	86.8
93G10	2007	1006	10	500405	5942809	L	10	LTQCh	1.34	116.7	0.084	0.10	7.7	1.0	340	0.037	57.0	0.18	0.08	0.22	1.7	0.065	<0.1	2.9	58	99.4
93G10	2007	1007	10	500405	5942809	L	20	LTQCh	1.45	120.8	0.084	0.09	8.4	1.1	360	0.036	60.5	0.20	0.08	0.22	1.8	0.063	<0.1	3.1	58	104.9
93G10	2007	1008	10	500104	5941889	L		LTQCh	1.43	125.1	0.081	0.07	7.3	1.0	320	0.031	57.5	0.20	0.08	0.14	1.5	0.063	<0.1	2.8	52	93.9
93G11	2007	1010	10	497096	5942010	L		LTQCh	3.44	244.0	0.067	0.05	4.7	1.2	260	0.028	50.0	0.42	0.06	0.12	0.8	0.034	<0.1	4.0	36	76.6
93G11	2007	1011	10	495670	5938153	L		TrJTk	4.34	178.1	0.073	0.03	1.9	1.8	160	0.023	50.0	0.62	0.04	0.08	0.6	0.022	<0.1	0.5	22	73.6
93G10	2007	1012	10	500559	5937502	L		TrJTk	3.37	89.3	0.085	0.06	4.2	1.8	300	0.027	75.5	0.44	0.08	0.10	0.9	0.035	<0.1	2.4	42	82.9
93G10	2007	1013	10	502692	5937489	L		TrJTk	2.82	78.4	0.091	0.07	3.7	2.2	500	0.026	89.5	0.38	0.10	0.12	0.6	0.023	<0.1	3.0	38	95.1
93G10	2007	1014	10	504417	5936231	L		TrJTk	0.69	45.9	0.067	0.08	6.4	0.5	180	0.029	64.0	0.16	0.08	0.12	1.7	0.065	<0.1	0.9	46	96.9
93G10	2007	1015	10	503037	5932871	L		TrJTk	2.80	71.3	0.095	0.06	3.5	1.5	500	0.026	56.0	0.52	0.06	0.08	0.8	0.029	<0.1	1.8	42	85.1
93G10	2007	1016	10	503758	5932253	L		TrJTk	1.53	44.2	0.071	0.04	2.2	1.4	260	0.025	59.5	0.40	0.06	0.04	0.6	0.019	<0.1	1.3	24	66.6
93G10	2007	1017	10	504566	5931596	L		TrJTk	1.24	58.2	0.073	0.10	4.9	1.3	360	0.030	75.0	0.36	0.08	0.12	1.3	0.033	<0.1	1.9	42	114.7
93G10	2007	1018	10	509184	5931808	L		TrJTk	1.76	39.8	0.075	0.03	2.4	1.5	540	0.022	66.0	0.30	0.08	0.10	0.4	0.017	<0.1	0.8	28	87.3
93G10	2007	1019	10	514072	5933162	L		TrJTk	1.10	26.7	0.067	0.03	2.0	1.6	240	0.026	114.0	0.44	0.08	0.08	0.5	0.020	<0.1	1.1	20	45.1
93G10	2007	1020	10	513982	5934397	L		TrJTk	2.15	50.3	0.079	0.07	5.0	1.4	440	0.025	93.5	0.42	0.12	0.10	0.8	0.038	<0.1	1.1	52	118.7
93G10	2007	1022	10	509305	5934262	L		TrJTk	1.10	27.7	0.076	0.02	2.2	1.0	260	0.021	78.5	0.26	0.06	0.08	0.4	0.017	<0.1	1.1	30	41.5
93G10	2007	1023	10	510020	5934228	L	10	TrJTk	3.56	37.4	0.080	0.03	1.5	1.1	300	0.023	49.5	0.32	0.04	0.12	0.2	0.025	<0.1	0.5	38	229.8
93G10	2007	1024	10	510020	5934228	L	20	TrJTk	3.58	37.2	0.082	0.03	1.2	1.2	300	0.025	52.0	0.32	0.06	0.12	0.2	0.023	<0.1	0.5	40	234.0
93G10	2007	1025	10	509962	5933661	L		TrJTk	0.86	29.7	0.063	0.04	3.5	0.4	140	0.033	49.0	0.12	0.04	0.08	0.4	0.060	<0.1	0.5	34	58.9
93G10	2007	1026	10	509735	5932988	L		TrJTk	1.56	32.8	0.054	0.04	2.8	0.7	140	0.026	49.0	0.20	0.04	0.08	0.4	0.046	<0.1	0.4	22	110.4
93G10	2007	1027	10	509333	5936886	L		TrJTk	2.20	30.4	0.051	0.01	0.8	1.1	180	0.022	48.5	0.24	0.04	0.06	0.2	0.012	<0.1	0.4	10	190.1
93G10	2007	1028	10	506684	5935696	L		TrJTk	3.86	46.4	0.061	0.03	3.4	2.9	320	0.026	67.5	0.82	0.06	0.10	0.7	0.023	<0.1	1.1	40	118.6
93G10	2007	1029	10	506313	5937460	L		TrJTk	3.08	24.9	0.084	0.02	1.2	2.0	180	0.041	80.0	1.40	0.06	0.06	0.3	0.009	<0.1	0.4	6	120.9
93G10	2007	1030	10	504724	5939899	L		LTQCh	1.12	45.5	0.075	0.03	2.7	2.0	480	0.023	87.0	0.30	0.08	0.12	0.4	0.016	<0.1	2.3	24	48.9
93G10	2007	1031	10	505906	5940050	L		TrJTk	3.71	76.6	0.406	0.07	5.5	2.3	600	0.022	58.5	0.46	0.08	0.16	0.9	0.030	<0.1	1.4	66	180.4
93G10	2007	1032	10	510387	5944411	L		TrJTk	1.02	37.8	0.073	0.06	2.3	0.5	220	0.026	50.5	0.12	0.06	0.08	0.3	0.029	<0.1	1.1	32	75.0
93G10	2007	1033	10	507563	5946758	L		TrJTk	1.47	52.3	0.069	0.04	2.8	1.5	440	0.024	70.5	0.26	0.08	0.08	0.4	0.020	<0.1	1.9	24	84.5
93G10	2007	1034	10	508773	5944731	L		TrJTk	1.51	46.8	0.135	0.05	1.2	1.2	420	0.023	55.0	0.28	0.06	0.08	0.2	0.015	<0.1	1.0	32	131.7
93G10	2007	1035	10	509040	5943248	L		TrJTk	1.34	58.7	0.173	0.09	4.2	0.9	640	0.024	53.0	0.16	0.08	0.14	0.6	0.031	<0.1	1.1	72	152.2
93G10	2007	1037	10	507964	5943315	L		LTQCh	2.40	47.1	0.096	0.04	2.7	1.2	520	0.024	55.6	0.30	0.06	0.11	0.6	0.024	<0.1	0.7	32	236.3
93G10	2007	1038	10	506244	5942135	L		LTQCh	1.63	56.2	0.079	0.07	5.0	1.2	400	0.029	61.5	0.20	0.08	0.14	1.0	0.046	<0.1	2.4	44	112.6
93G10	2007	1039	10	506139	5941462	L		LTQCh	1.96	74.0	0.079	0.07	6.8	1.8	500	0.029	65.5	0.28	0.10	0.16	1.3	0.048	<0.1	2.7	56	113.7
93J04	2007	1040	10	456451	5985648	L		LTQCh	0.51	12.2	0.113	0.01	0.5	0.4	360	0.026	78.0	0.20	0.06	<0.02	0.2	0.004	<0.1	0.5	12	12.0
93J04	2007	1042	10	455407	5989132	L	10	LTQCh	3.20	25.7	0.120	0.05	0.4	0.5	260	0.026	47.5	0.20	0.04	0.02	<0.1	0.007	<0.1	0.3	26	170.0
93J04	2007	1043	10	455407	5989132	L	20	LTQCh	3.43	24.6	0.115	0.05	0.3	0.5	290	0.024	45.0	0.18	0.06	0.04	<0.1	0.006	<0.1	0.3	28	165.2
93J04	2007	1044	10	460131	5995354	L		MTrCc	1.35	38.3	0.106	0.12	4.9	0.9	220	0.032	56.0	0.22	0.06	0.10	0.8	0.028	<0.1	1.8	50	114.9
93J04	2007	1046	10	455225	5996542	L		LTQCh	1.41	44.1	0.139	0.05	1.0	1.3	260	0.027	79.5	0.34	0.08	0.06	0.2	0.008	<0.1	1.4	28	83.9

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J04	2007	1047	10	453047	5999660	L		MTrCc	1.63	0.46	7.0	284.0	0.12	0.74	0.65	37.0	9.5	41.83	5.3	2.05	11.0	7.72	0.53	289	115
93J04	2007	1048	10	450944	5997618	L		MTrCc	1.67	0.42	5.9	266.5	0.08	0.36	0.67	47.0	8.8	37.05	4.5	1.66	18.0	6.41	0.36	455	150
93J04	2007	1049	10	450871	5994249	L		MTrCc	1.04	0.46	4.8	141.5	0.04	0.38	1.20	30.5	4.4	27.50	2.1	0.64	9.0	2.86	0.28	150	115
93J04	2007	1050	10	443589	5994693	L		MTrCc	1.10	0.48	3.3	188.5	0.04	0.31	1.02	24.5	3.1	35.21	2.6	0.65	26.5	2.85	0.17	151	85
93J04	2007	1051	10	441436	5999853	L		MTrCc	0.91	0.72	2.2	41.5	0.04	0.72	1.38	24.0	5.0	55.42	1.8	0.95	14.5	2.89	0.25	116	160
93J04	2007	1052	10	443884	5999955	L		MTrCc	1.24	0.70	4.3	191.5	0.08	0.42	0.87	98.5	6.6	47.20	2.8	1.31	15.0	4.37	0.35	241	115
93J04	2007	1053	10	445196	5998397	L		MTrCc	1.72	0.82	7.4	219.0	0.08	0.44	0.60	51.5	6.4	53.14	4.1	1.19	20.5	3.81	0.31	216	90
93J04	2007	1054	10	446594	5998541	L		MTrCc	1.63	0.48	5.5	210.5	0.08	0.34	0.49	44.5	6.1	37.80	3.8	1.35	14.5	5.81	0.30	220	85
93J04	2007	1055	10	449700	5999879	L		MTrCc	0.88	0.56	5.8	62.0	0.06	0.25	0.83	31.5	3.7	28.85	2.1	1.04	10.5	4.09	0.29	139	80
93J04	2007	1056	10	446494	6002119	L		MTrCc	1.18	0.48	9.8	58.0	0.08	0.99	0.93	27.5	7.4	53.64	2.9	1.70	14.5	5.06	0.31	358	135
93J04	2007	1057	10	454272	6002544	L		LTQCh	1.58	0.56	9.6	213.5	0.12	1.01	0.36	46.0	7.5	44.07	4.4	1.84	8.5	15.23	0.37	203	95
93J04	2007	1058	10	456139	6004526	L		LTQCh	1.85	0.56	20.3	399.0	0.22	0.42	0.35	47.5	18.5	58.82	8.5	4.85	12.5	13.80	0.76	667	85
93J04	2007	1059	10	458957	6005389	L		MTrCc	1.53	0.64	6.9	231.5	0.08	0.54	0.71	50.5	7.0	46.63	3.3	1.54	14.0	4.91	0.37	376	120
93J04	2007	1060	10	457765	6006817	L		MTrCc	1.82	0.52	7.1	211.5	0.08	0.82	0.68	55.5	7.7	46.83	3.6	1.37	14.5	5.83	0.40	220	155
93J04	2007	1062	10	458541	6009092	L	10	TrJTk	1.59	0.36	12.1	243.5	0.08	0.76	0.64	102.0	10.4	42.31	3.6	2.20	14.5	6.05	0.55	386	115
93J04	2007	1063	10	458541	6009092	L	20	TrJTk	1.62	0.36	10.4	249.5	0.08	0.73	0.64	100.5	10.1	40.82	3.7	2.23	14.5	6.24	0.55	392	115
93J04	2007	1064	10	455490	6009438	L		MTrCc	1.62	0.44	10.4	235.5	0.10	0.73	0.65	69.0	9.0	47.27	3.4	1.94	13.5	5.51	0.45	365	120
93J04	2007	1065	10	453429	6011313	L		MTrCc	1.33	0.48	8.7	38.0	0.08	0.67	1.33	48.0	7.7	46.85	2.6	1.80	12.5	4.43	0.48	298	145
93J04	2007	1066	10	449146	6010294	L		MTrCc	1.82	0.28	6.4	378.5	0.12	0.81	0.77	42.5	9.3	39.80	5.7	1.87	15.0	9.44	0.52	395	90
93J05	2007	1067	10	448077	6013233	L		MTrCc	0.99	0.42	4.3	27.0	0.06	0.45	1.07	45.5	4.6	41.22	2.3	1.25	8.0	3.56	0.38	146	75
93J05	2007	1068	10	444132	6012880	L		MTrCc	1.52	0.58	7.6	184.0	0.08	0.67	0.99	37.0	7.1	60.42	3.3	1.33	10.5	5.50	0.41	181	135
93J05	2007	1069	10	445122	6016512	L		MTrCc	1.68	2.00	13.3	64.0	0.14	1.37	2.20	50.5	11.3	74.43	4.5	2.75	12.5	8.34	0.61	366	205
93J05	2007	1070	10	443425	6015879	L		MTrCc	1.39	1.04	14.1	38.5	0.10	0.78	5.42	31.5	10.3	94.15	3.8	4.09	9.5	5.68	0.46	1844	185
93J05	2007	1071	10	442745	6014655	L		MTrCc	1.88	0.44	11.8	322.0	0.14	0.47	0.71	46.0	13.6	87.43	6.3	3.21	12.0	8.84	0.76	437	100
93J05	2007	1072	10	441608	6015760	L		MTrCc	1.36	0.38	3.0	57.0	0.08	0.39	1.14	21.5	8.9	81.09	3.3	2.45	4.5	3.96	0.48	443	75
93J05	2007	1074	10	439556	6016564	L		MTrCc	0.88	0.52	4.4	149.0	0.06	0.33	0.96	29.5	6.4	33.60	2.3	1.02	4.5	5.70	0.39	207	65
93J05	2007	1075	10	441526	6018800	L		MTrCc	1.26	1.28	6.9	16.5	0.12	1.26	1.58	43.5	9.4	64.35	3.4	2.46	8.5	6.94	0.48	355	235
93J05	2007	1076	10	438276	6019016	L		MTrCc	0.80	0.46	2.1	165.0	0.06	0.89	1.64	17.5	3.8	30.36	1.6	0.81	5.5	4.62	0.26	338	80
93J05	2007	1077	10	439935	6021267	L		MTrCc	1.63	1.84	9.0	42.5	0.14	1.02	1.17	46.5	8.6	69.07	3.8	2.00	12.0	5.68	0.39	473	215
93J05	2007	1078	10	439671	6022488	L		MTrCc	1.81	0.82	9.1	110.5	0.14	1.00	1.08	60.0	10.7	66.89	4.8	2.25	12.5	8.92	0.55	537	190
93J12	2007	1079	10	439500	6043377	L		TrJTk	0.45	0.48	4.3	24.5	0.04	0.86	1.33	40.5	5.7	29.67	1.3	1.36	3.0	4.07	0.31	214	60
93J12	2007	1080	10	437725	6044326	L		TrJTk	0.36	0.62	3.4	24.0	0.04	0.46	1.85	19.0	4.2	22.18	1.1	0.83	2.5	3.34	0.43	200	60
93J13	2007	1082	10	460546	6091734	L		KTpg	1.34	0.30	3.1	72.0	0.10	0.75	0.59	16.0	6.3	22.49	1.3	0.40	15.5	6.78	0.05	108	100
93J13	2007	1083	10	458159	6087550	L		KTpg	1.84	0.20	3.9	193.5	0.26	0.46	0.34	49.0	11.4	35.48	9.0	2.53	20.0	16.11	0.67	266	175
93J13	2007	1084	10	458877	6086602	L	10	KTpg	1.78	0.18	4.1	122.5	0.14	0.33	0.35	36.5	6.1	27.07	4.7	1.33	18.5	9.93	0.35	149	145
93J13	2007	1086	10	458876	6086597	L	20	KTpg	1.86	0.18	3.7	125.0	0.16	0.38	0.35	33.5	6.9	28.68	5.0	1.39	19.5	10.46	0.37	148	150
93J13	2007	1087	10	455712	6070655	L		KTpg	1.87	0.50	5.9	223.0	0.08	1.25	0.56	48.5	6.9	50.58	4.7	1.37	16.5	6.23	0.38	293	320
93J13	2007	1088	10	456368	6069965	L		KTpg	1.83	0.48	6.2	325.0	0.08	1.72	0.79	48.5	7.1	43.90	2.8	1.10	14.5	5.18	0.21	217	260
93J13	2007	1089	10	456585	6068499	L		KTpg	1.85	0.40	4.3	426.5	0.08	1.22	1.00	40.0	6.6	38.25	3.0	0.93	14.5	5.10	0.19	222	250
93J12	2007	1090	10	454739	6066077	L		TrJTk	1.67	1.02	7.0	282.5	0.08	2.97	0.85	49.5	6.6	61.39	2.5	0.92	10.5	4.77	0.20	279	345

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J04	2007	1047	10	453047	5999660	L		MTrCc	2.06	42.3	0.094	0.10	2.7	0.8	340	0.027	55.5	0.24	0.08	0.10	0.3	0.009	<0.1	1.1	46	143.9
93J04	2007	1048	10	450944	5997618	L		MTrCc	1.63	42.2	0.109	0.06	2.7	0.8	320	0.029	59.0	0.20	0.06	0.14	0.3	0.021	<0.1	1.0	48	100.1
93J04	2007	1049	10	450871	5994249	L		MTrCc	1.96	32.9	0.101	0.04	1.6	1.4	200	0.026	87.0	0.42	0.08	0.06	0.3	0.011	<0.1	1.1	16	92.6
93J04	2007	1050	10	443589	5994693	L		MTrCc	1.19	32.7	0.075	0.03	0.9	1.3	220	0.023	83.0	0.30	0.08	0.06	<0.1	0.008	<0.1	1.1	24	50.2
93J04	2007	1051	10	441436	5999853	L		MTrCc	4.49	48.5	0.073	0.03	2.5	2.2	620	0.023	92.0	1.06	0.08	0.12	0.4	0.012	<0.1	1.8	16	78.5
93J04	2007	1052	10	443884	5999955	L		MTrCc	1.90	59.2	0.113	0.05	2.7	1.7	340	0.027	65.5	0.40	0.06	0.08	0.4	0.019	<0.1	1.8	32	82.7
93J04	2007	1053	10	445196	5998397	L		MTrCc	3.14	55.1	0.191	0.06	1.1	1.9	440	0.028	56.5	0.34	0.06	0.10	0.1	0.012	<0.1	1.8	36	98.8
93J04	2007	1054	10	446594	5998541	L		MTrCc	1.82	43.4	0.163	0.06	1.1	1.0	320	0.028	46.5	0.26	0.06	0.08	0.1	0.015	<0.1	0.9	32	116.9
93J04	2007	1055	10	449700	5999879	L		MTrCc	5.57	29.5	0.073	0.04	1.8	1.6	280	0.029	64.0	0.90	0.06	0.06	0.3	0.017	<0.1	3.2	26	53.3
93J04	2007	1056	10	446494	6002119	L		MTrCc	4.77	35.9	0.121	0.05	1.3	1.2	460	0.026	73.0	0.82	0.08	0.12	0.2	0.011	<0.1	1.6	26	158.7
93J04	2007	1057	10	454272	6002544	L		LTQCh	4.76	43.8	0.106	0.10	1.3	0.6	420	0.048	36.0	0.20	0.04	0.08	<0.1	0.014	<0.1	0.4	46	250.5
93J04	2007	1058	10	456139	6004526	L		LTQCh	1.81	53.7	0.230	0.20	9.7	0.5	360	0.030	39.0	0.14	0.08	0.14	1.6	0.019	<0.1	0.6	84	155.9
93J04	2007	1059	10	458957	6005389	L		MTrCc	2.04	65.5	0.171	0.07	1.3	1.4	420	0.028	62.0	0.42	0.06	0.08	0.2	0.011	<0.1	1.3	34	95.1
93J04	2007	1060	10	457765	6006817	L		MTrCc	1.44	71.6	0.192	0.08	0.9	1.5	400	0.028	60.5	0.28	0.06	0.08	<0.1	0.008	<0.1	1.2	40	132.5
93J04	2007	1062	10	458541	6009092	L	10	TrJTk	1.25	84.3	0.115	0.07	4.9	1.3	380	0.029	46.0	0.28	0.06	0.12	0.6	0.033	<0.1	1.7	46	131.5
93J04	2007	1063	10	458541	6009092	L	20	TrJTk	1.25	82.2	0.116	0.08	4.4	1.2	400	0.031	46.5	0.26	0.06	0.12	0.5	0.030	<0.1	1.6	46	132.1
93J04	2007	1064	10	455490	6009438	L		MTrCc	1.97	79.7	0.140	0.06	2.4	1.4	420	0.028	45.5	0.36	0.06	0.10	0.2	0.016	<0.1	1.7	44	120.2
93J04	2007	1065	10	453429	6011313	L		MTrCc	3.12	67.0	0.129	0.05	1.9	1.8	360	0.026	89.0	1.26	0.08	0.08	0.2	0.012	<0.1	4.0	30	93.0
93J04	2007	1066	10	449146	6010294	L		MTrCc	0.66	44.0	0.090	0.07	4.2	1.0	340	0.031	60.0	0.16	0.06	0.14	0.4	0.009	<0.1	2.0	44	95.3
93J05	2007	1067	10	448077	6013233	L		MTrCc	2.84	88.1	0.043	0.05	3.0	1.8	320	0.024	58.0	1.66	0.08	0.08	0.4	0.011	<0.1	2.5	18	69.3
93J05	2007	1068	10	444132	6012880	L		MTrCc	1.76	62.5	0.127	0.07	1.9	1.7	520	0.026	49.5	0.54	0.06	0.08	0.2	0.008	<0.1	1.1	32	119.8
93J05	2007	1069	10	445122	6016512	L		MTrCc	3.01	56.4	0.143	0.11	5.6	2.1	300	0.030	41.5	0.76	0.06	0.14	0.8	0.024	<0.1	1.8	50	118.1
93J05	2007	1070	10	443425	6015879	L		MTrCc	2.24	41.0	0.109	0.08	9.6	2.8	340	0.027	79.5	1.26	0.08	0.10	0.6	0.033	<0.1	3.2	62	114.2
93J05	2007	1071	10	442745	6014655	L		MTrCc	1.79	59.6	0.113	0.14	11.4	1.1	340	0.031	39.0	0.32	0.06	0.14	1.1	0.028	<0.1	0.7	70	129.5
93J05	2007	1072	10	441608	6015760	L		MTrCc	1.76	27.0	0.112	0.07	8.9	1.4	260	0.025	33.0	0.68	0.06	0.08	0.5	0.036	<0.1	0.4	44	137.8
93J05	2007	1074	10	439556	6016564	L		MTrCc	2.22	37.9	0.125	0.07	2.3	1.0	180	0.030	29.5	0.58	0.04	0.06	0.4	0.014	<0.1	2.0	18	80.1
93J05	2007	1075	10	441526	6018800	L		MTrCc	6.33	62.8	0.140	0.09	5.2	3.6	300	0.029	40.0	2.02	0.06	0.16	0.8	0.029	<0.1	3.9	34	106.0
93J05	2007	1076	10	438276	6019016	L		MTrCc	1.91	31.8	0.120	0.04	1.9	0.8	280	0.023	59.5	0.46	0.06	0.08	0.3	0.011	<0.1	0.7	12	88.5
93J05	2007	1077	10	439935	6021267	L		MTrCc	4.05	66.7	0.127	0.08	4.1	2.1	540	0.025	47.5	0.82	0.10	0.18	0.3	0.017	<0.1	1.0	40	125.7
93J05	2007	1078	10	439671	6022488	L		MTrCc	2.47	71.4	0.085	0.11	7.4	1.8	520	0.029	42.5	0.34	0.08	0.16	1.1	0.035	<0.1	1.5	54	106.8
93J12	2007	1079	10	439500	6043377	L		TrJTk	5.03	47.2	0.048	0.03	1.9	1.9	140	0.028	68.0	1.40	0.04	0.10	0.3	0.018	<0.1	1.3	18	104.1
93J12	2007	1080	10	437725	6044326	L		TrJTk	11.85	44.6	0.064	0.03	1.3	1.2	140	0.047	142.0	1.96	0.10	0.06	0.2	0.014	<0.1	1.4	12	50.9
93J13	2007	1082	10	460546	6091734	L		KTpg	2.07	20.1	0.125	0.02	0.4	0.9	540	0.026	106.0	0.66	0.10	0.18	0.1	0.005	<0.1	7.7	18	123.5
93J13	2007	1083	10	458159	6087550	L		KTpg	1.88	32.3	0.112	0.27	3.9	0.6	560	0.033	40.0	0.14	0.04	0.30	0.7	0.053	<0.1	5.9	62	122.7
93J13	2007	1084	10	458877	6086602	L	10	KTpg	1.54	24.7	0.110	0.15	1.9	0.6	550	0.027	35.0	0.22	0.06	0.18	0.3	0.036	<0.1	8.5	32	79.7
93J13	2007	1086	10	458876	6086597	L	20	KTpg	1.57	25.1	0.113	0.15	2.0	0.7	580	0.025	36.5	0.22	0.04	0.18	0.3	0.038	<0.1	9.5	34	82.4
93J13	2007	1087	10	455712	6070655	L		KTpg	1.62	39.0	0.103	0.06	3.9	1.1	640	0.026	38.0	0.22	0.04	0.22	0.3	0.036	<0.1	8.5	50	115.6
93J13	2007	1088	10	456368	6069965	L		KTpg	1.59	41.1	0.240	0.03	1.2	1.1	560	0.025	53.0	0.26	0.06	0.12	<0.1	0.017	<0.1	0.6	70	122.3
93J13	2007	1089	10	456585	6068499	L		KTpg	1.17	33.4	0.244	0.03	0.9	1.1	660	0.025	65.0	0.26	0.06	0.08	<0.1	0.016	<0.1	0.6	56	77.6
93J12	2007	1090	10	454739	6066077	L		TrJTk	3.56	42.9	0.238	0.04	1.0	1.9	1000	0.025	50.0	0.42	0.06	0.26	<0.1	0.012	<0.1	0.8	62	216.9

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J12	2007	1091	10	454087	6063960	L		TrJTk	1.00	0.58	8.3	169.0	0.04	1.23	0.85	39.5	6.5	35.94	1.5	1.33	7.5	3.28	0.19	283	140
93J12	2007	1092	10	454040	6062399	L		TrJTk	0.51	1.16	26.2	27.5	0.04	0.78	1.77	63.0	4.6	23.65	1.2	1.87	4.0	4.19	0.22	166	115
93J12	2007	1093	10	455172	6062171	L		TrJTk	0.32	0.84	10.0	17.0	0.04	0.99	1.48	64.0	3.7	16.80	0.9	1.04	2.5	2.76	0.15	85	35
93J12	2007	1094	10	455353	6060761	L		TrJTk	0.14	0.22	9.2	79.5	<0.02	0.27	10.00	7.5	1.7	7.27	0.4	0.68	1.5	1.63	0.24	298	15
93J12	2007	1095	10	455715	6059518	L		TrJTk	0.22	0.18	23.3	16.5	0.02	0.52	1.49	15.5	2.4	8.95	0.5	2.35	1.5	2.63	0.23	121	25
93J12	2007	1096	10	454875	6057028	L		TrJTk	1.45	1.00	7.8	83.5	0.10	1.09	1.00	48.0	9.6	59.06	3.8	3.27	9.0	6.35	0.37	862	215
93J12	2007	1097	10	455637	6055432	L		TrJTk	0.72	0.64	7.2	64.5	0.06	0.66	1.17	47.0	6.5	23.62	2.3	1.71	5.5	5.88	0.26	329	50
93J12	2007	1098	10	454441	6055247	L		TrJTk	0.91	0.44	1.4	160.0	0.04	0.76	0.86	47.5	2.6	28.49	2.8	0.59	4.0	4.71	0.26	91	140
93J12	2007	1099	10	453832	6053347	L		TrJTk	0.32	0.72	17.9	117.0	0.02	0.59	1.18	53.5	3.8	10.94	0.9	0.76	2.0	2.31	0.13	166	40
93J12	2007	1100	10	455551	6051419	L		TrJTk	0.71	0.64	1.7	27.5	0.04	0.63	2.15	39.5	4.8	27.83	1.5	1.38	3.5	3.52	0.34	291	150
93J12	2007	1102	10	461545	6064148	L		KTpg	1.47	0.92	14.8	211.0	0.06	1.20	0.88	45.0	5.1	46.83	1.2	1.62	16.0	5.93	0.18	621	200
93J12	2007	1103	10	460830	6066212	L		KTpg	0.80	0.90	17.7	42.0	0.04	2.88	2.20	80.5	5.4	50.11	1.9	0.95	13.0	5.49	0.35	1537	320
93J13	2007	1104	10	460204	6067267	L		KTpg	2.10	0.40	4.6	202.5	0.10	0.97	0.46	44.0	5.3	40.46	4.4	1.14	12.0	8.09	0.36	141	350
93J13	2007	1105	10	461556	6068393	L		KTpg	1.23	0.58	4.5	159.5	0.04	0.66	0.52	43.0	4.3	36.98	1.4	0.50	13.0	6.60	0.17	118	100
93J13	2007	1106	10	461350	6069575	L		Kpe	0.78	0.74	5.7	268.5	0.06	0.86	0.79	37.5	4.0	50.54	1.3	0.50	16.5	6.27	0.19	109	140
93J13	2007	1107	10	459572	6070026	L	10	Kpe	1.64	0.66	5.9	147.5	0.06	0.89	0.75	49.5	5.1	54.13	1.5	0.68	20.0	10.14	0.21	114	200
93J13	2007	1108	10	459572	6070026	L	20	Kpe	1.61	0.66	6.3	149.0	0.06	0.86	0.72	48.5	5.1	52.02	1.4	0.70	18.5	9.08	0.20	107	195
93J13	2007	1109	10	457893	6070008	L		KTpg	2.14	0.48	5.2	511.5	0.06	1.22	1.06	35.0	2.8	42.90	1.7	0.87	17.0	5.76	0.12	109	315
93J13	2007	1110	10	457575	6070697	L		KTpg	1.93	0.50	5.2	152.5	0.04	0.99	0.57	46.0	4.1	36.70	1.6	0.71	18.0	5.31	0.17	97	300
93J13	2007	1111	10	458731	6072737	L		KTpg	1.04	0.46	5.4	131.0	0.06	0.79	0.75	33.5	4.9	33.75	1.4	0.79	10.5	5.20	0.23	113	135
93J13	2007	1112	10	459938	6071865	L		Kpe	1.85	0.70	6.3	276.0	0.16	0.89	0.90	31.0	5.8	47.95	1.9	1.35	17.0	9.61	0.20	265	210
93J13	2007	1114	10	463503	6070791	L		KTpg	2.06	0.46	8.4	401.5	0.22	0.96	0.87	59.5	16.4	31.12	3.4	2.97	23.0	11.04	0.32	1119	275
93J13	2007	1115	10	461875	6073255	L		KTpg	0.71	0.40	8.3	61.5	0.04	0.53	1.00	18.5	2.7	21.56	0.5	0.29	7.0	4.89	0.13	60	100
93J13	2007	1116	10	458891	6074794	L		KTpg	2.23	0.34	4.5	152.5	0.16	1.11	0.57	34.0	4.9	46.39	3.2	0.94	20.0	11.12	0.21	127	225
93J13	2007	1117	10	460718	6075611	L		KTpg	2.51	0.28	3.9	163.0	0.34	1.00	0.42	44.0	10.9	25.32	4.8	1.93	18.5	19.63	0.46	250	255
93J13	2007	1118	10	462534	6077351	L		KTpg	2.50	0.36	4.0	92.5	0.08	0.79	0.45	33.0	4.8	35.49	1.4	0.78	37.0	7.23	0.10	128	220
93J13	2007	1119	10	463057	6077852	L		KTpg	3.47	0.38	4.6	185.5	0.10	1.28	0.86	39.5	8.3	43.75	1.9	1.13	30.0	9.01	0.16	290	260
93J13	2007	1120	10	462525	6078653	L		KTpg	3.37	0.42	7.3	185.0	0.12	1.40	0.72	35.0	3.6	54.71	1.7	1.52	31.5	11.39	0.08	102	160
93J12	2007	1122	10	435728	6047453	L		LTQCh	0.58	0.52	16.3	58.5	0.04	0.73	1.18	27.0	8.3	32.28	1.7	4.43	3.5	9.03	0.30	1031	105
93J12	2007	1123	10	437726	6050710	L		LTQCh	2.03	1.24	9.6	161.0	0.10	1.07	0.98	79.0	13.0	73.87	4.6	2.85	16.0	8.73	0.68	326	345
93J12	2007	1124	10	435459	6050468	L	10	LTQCh	1.37	1.32	7.8	76.0	0.10	1.35	1.42	72.0	11.5	74.44	3.2	2.39	8.0	10.06	0.65	236	325
93J12	2007	1125	10	435459	6050468	L	20	LTQCh	1.42	1.26	8.1	77.0	0.08	1.37	1.42	73.5	11.6	72.17	3.4	2.41	7.5	9.49	0.67	235	320
93J12	2007	1126	10	435992	6050940	L		LTQCh	1.09	0.80	8.1	185.0	0.08	0.84	1.42	54.5	8.0	44.53	2.5	1.85	6.0	8.22	0.62	384	210
93J12	2007	1127	10	435875	6052453	L		LTQCh	1.90	0.74	6.8	249.5	0.08	1.71	1.13	75.5	8.0	56.35	3.7	1.75	12.0	10.19	0.57	200	360
93J12	2007	1128	10	437601	6055564	L		LTQCh	1.44	0.67	6.3	241.5	0.06	1.22	1.23	65.5	7.0	53.21	2.6	1.41	10.5	8.56	0.53	191	315
93J12	2007	1129	10	436893	6059595	L		LTQCh	0.92	0.48	8.5	217.5	0.04	1.92	1.46	25.5	3.3	36.79	0.8	0.96	5.0	8.04	0.18	424	185
93J12	2007	1131	10	437647	6062052	L		LTQCh	0.16	0.30	5.4	18.0	0.02	0.42	1.46	12.5	0.9	10.94	0.3	1.01	1.0	6.46	0.15	106	35
93J13	2007	1132	10	436138	6071184	L		TrJTk	0.41	0.30	5.0	70.5	0.02	0.38	0.79	22.0	2.1	23.94	0.6	0.43	2.5	6.90	0.21	99	85
93J13	2007	1133	10	437663	6072795	L		LTQCh	0.49	0.68	5.8	17.5	0.04	0.76	1.59	19.0	4.7	33.71	0.9	1.57	2.5	6.13	0.22	232	125
93J13	2007	1134	10	438347	6073798	L		LTQCh	1.63	0.52	7.5	60.5	0.08	1.04	1.50	56.5	10.6	55.05	3.4	2.21	8.5	8.39	0.58	318	245

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J12	2007	1091	10	454087	6063960	L		TrJTk	2.32	55.4	0.199	0.03	1.4	2.8	340	0.025	44.5	0.46	0.04	0.10	<0.1	0.013	<0.1	0.8	30	102.6
93J12	2007	1092	10	454040	6062399	L		TrJTk	7.22	21.3	0.108	0.03	2.9	13.9	160	0.024	76.0	1.26	0.06	0.12	0.4	0.025	<0.1	2.9	46	70.1
93J12	2007	1093	10	455172	6062171	L		TrJTk	7.99	21.4	0.039	0.02	1.5	7.2	120	0.026	45.0	1.72	0.04	0.08	0.2	0.020	<0.1	3.4	24	71.9
93J12	2007	1094	10	455353	6060761	L		TrJTk	7.76	9.5	0.020	<0.01	0.8	1.8	60	0.017	359.0	0.76	0.12	0.02	0.1	0.011	<0.1	1.5	4	27.7
93J12	2007	1095	10	455715	6059518	L		TrJTk	40.85	12.7	0.050	0.02	1.1	0.7	80	0.033	110.5	3.04	0.06	0.04	0.2	0.014	<0.1	4.3	4	62.5
93J12	2007	1096	10	454875	6057028	L		TrJTk	4.42	67.9	0.238	0.07	6.1	2.4	540	0.025	56.5	0.50	0.06	0.14	0.6	0.030	<0.1	1.0	54	120.5
93J12	2007	1097	10	455637	6055432	L		TrJTk	6.31	27.7	0.082	0.03	3.0	4.1	120	0.024	47.0	0.68	0.06	0.06	0.4	0.031	<0.1	1.6	52	74.3
93J12	2007	1098	10	454441	6055247	L		TrJTk	1.28	30.1	0.078	0.04	1.5	0.9	240	0.024	53.5	0.22	0.06	0.06	<0.1	0.022	<0.1	0.6	20	69.4
93J12	2007	1099	10	453832	6053347	L		TrJTk	3.03	17.0	0.064	0.02	1.2	2.5	120	0.022	45.0	0.64	0.02	0.04	0.1	0.013	<0.1	0.8	28	53.1
93J12	2007	1100	10	455551	6051419	L		TrJTk	4.01	44.2	0.078	0.03	3.3	5.1	280	0.025	93.5	1.24	0.06	0.08	0.4	0.019	<0.1	1.8	12	76.6
93J12	2007	1102	10	461545	6064148	L		KTpg	1.91	31.4	0.116	0.03	2.6	1.4	520	0.041	44.0	0.40	0.04	0.18	1.4	0.007	<0.1	1.1	56	109.7
93J12	2007	1103	10	460830	6066212	L		KTpg	19.48	30.3	0.058	0.03	3.1	7.1	440	0.048	81.5	0.92	0.04	0.14	0.9	0.017	0.1	12.1	42	86.8
93J13	2007	1104	10	460204	6067267	L		KTpg	0.76	40.2	0.143	0.04	1.5	0.2	920	0.039	30.5	0.12	0.02	0.14	0.5	0.013	<0.1	0.7	36	89.9
93J13	2007	1105	10	461556	6068393	L		KTpg	1.19	29.2	0.106	0.02	0.8	0.6	540	0.042	33.0	0.26	0.02	0.08	0.3	0.005	<0.1	0.8	36	57.7
93J13	2007	1106	10	461350	6069575	L		Kpe	2.18	51.6	0.044	0.03	2.8	0.6	340	0.046	63.5	0.34	0.04	0.10	0.5	0.015	<0.1	1.2	20	91.2
93J13	2007	1107	10	459572	6070026	L	10	Kpe	1.84	57.7	0.110	0.02	1.7	0.7	564	0.046	45.5	0.38	0.04	0.10	0.4	0.009	<0.1	1.9	28	80.2
93J13	2007	1108	10	459572	6070026	L	20	Kpe	1.86	57.2	0.104	0.02	1.4	0.7	620	0.047	45.0	0.38	0.04	0.10	0.3	0.009	<0.1	1.8	28	81.7
93J13	2007	1109	10	457893	6070008	L		KTpg	0.93	33.4	0.277	0.02	1.1	0.6	1060	0.045	71.5	0.26	0.06	0.08	0.3	0.008	<0.1	0.6	40	68.4
93J13	2007	1110	10	457575	6070697	L		KTpg	0.81	40.5	0.174	0.02	0.9	0.6	660	0.044	35.0	0.20	0.02	0.08	0.2	0.008	<0.1	0.7	28	73.0
93J13	2007	1111	10	458731	6072737	L		KTpg	2.57	30.7	0.049	0.03	1.5	0.8	280	0.044	35.5	0.38	0.02	0.10	0.3	0.009	<0.1	6.5	32	77.8
93J13	2007	1112	10	459938	6071865	L		Kpe	2.05	30.7	0.171	0.03	0.9	0.6	680	0.045	50.5	0.32	0.04	0.16	0.2	0.007	<0.1	0.9	62	88.0
93J13	2007	1114	10	463503	6070791	L		KTpg	2.59	29.5	0.262	0.04	2.9	1.4	680	0.037	55.5	0.18	0.04	0.24	0.6	0.016	<0.1	9.7	80	107.3
93J13	2007	1115	10	461875	6073255	L		KTpg	4.03	20.9	0.073	0.02	0.6	1.1	220	0.045	42.0	0.48	0.02	0.08	0.2	0.004	<0.1	5.6	16	47.9
93J13	2007	1116	10	458891	6074794	L		KTpg	1.70	25.3	0.170	0.06	0.7	0.5	1280	0.044	36.0	0.34	0.02	0.10	0.3	0.010	<0.1	2.7	48	87.9
93J13	2007	1117	10	460718	6075611	L		KTpg	2.93	28.0	0.165	0.09	1.8	0.3	680	0.042	32.0	0.12	0.04	0.20	0.4	0.023	0.1	4.6	42	126.4
93J13	2007	1118	10	462534	6077351	L		KTpg	1.25	19.8	0.154	0.02	1.2	0.7	640	0.042	31.5	0.24	0.04	0.06	0.7	0.009	<0.1	4.2	26	77.3
93J13	2007	1119	10	463057	6077852	L		KTpg	2.88	24.5	0.182	0.03	1.7	0.9	820	0.048	56.0	0.36	0.06	0.10	0.7	0.012	<0.1	8.4	44	126.5
93J13	2007	1120	10	462525	6078653	L		KTpg	2.65	23.9	0.225	0.03	1.1	1.0	1380	0.047	47.0	0.40	0.06	0.08	0.5	0.008	<0.1	2.5	76	105.4
93J12	2007	1122	10	435728	6047453	L		LTQCh	5.11	50.5	0.469	0.03	1.6	1.4	240	0.037	51.5	0.68	0.04	0.06	0.3	0.010	<0.1	0.6	28	72.1
93J12	2007	1123	10	437726	6050710	L		LTQCh	3.27	149.9	0.078	0.07	8.0	1.5	620	0.043	59.5	0.40	0.04	0.18	0.6	0.020	<0.1	2.1	74	128.0
93J12	2007	1124	10	435459	6050468	L	10	LTQCh	4.33	125.7	0.078	0.06	4.2	2.8	440	0.042	64.5	0.71	0.04	0.12	0.5	0.016	<0.1	1.7	50	138.8
93J12	2007	1125	10	435459	6050468	L	20	LTQCh	4.27	124.3	0.080	0.07	4.1	2.5	440	0.045	62.5	0.72	0.06	0.14	0.5	0.016	<0.1	1.5	52	137.9
93J12	2007	1126	10	435992	6050940	L		LTQCh	2.32	88.0	0.071	0.04	2.8	1.0	380	0.040	69.5	0.52	0.04	0.08	0.4	0.013	<0.1	0.8	36	99.5
93J12	2007	1127	10	435875	6052453	L		LTQCh	1.65	109.0	0.115	0.06	2.8	1.5	600	0.042	62.0	0.30	0.06	0.14	0.3	0.010	<0.1	1.3	42	155.7
93J12	2007	1128	10	437601	6055564	L		LTQCh	2.04	99.7	0.086	0.05	3.7	1.1	500	0.045	66.0	0.38	0.04	0.12	0.4	0.016	<0.1	1.2	34	108.6
93J12	2007	1129	10	436893	6059595	L		LTQCh	2.80	39.4	0.187	0.02	1.6	1.5	460	0.045	61.5	0.38	0.04	0.10	0.3	0.005	<0.1	0.6	18	219.1
93J12	2007	1131	10	437647	6062052	L		LTQCh	9.39	7.8	0.039	0.01	0.3	1.0	260	0.048	42.5	1.80	0.02	0.02	0.1	0.005	<0.1	1.7	6	75.5
93J13	2007	1132	10	436138	6071184	L		TrJTk	3.90	41.2	0.027	0.02	1.4	0.7	280	0.053	56.0	0.70	0.04	0.04	0.1	0.007	<0.1	1.0	10	49.4
93J13	2007	1133	10	437663	6072795	L		LTQCh	4.58	32.3	0.062	0.02	1.3	1.8	220	0.046	45.5	1.96	0.04	0.08	0.2	0.008	<0.1	0.8	20	72.1
93J13	2007	1134	10	438347	6073798	L		LTQCh	1.83	85.4	0.079	0.05	4.6	0.8	440	0.042	60.0	0.78	0.06	0.10	0.5	0.018	<0.1	1.5	46	98.1

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J13	2007	1135	10	437465	6076199	L		LTQCh	0.37	1.04	6.2	54.0	0.04	0.65	0.87	18.0	4.7	40.16	0.6	1.40	2.5	6.49	0.10	229	200
93J13	2007	1136	10	438702	6080515	L		TrJTk	0.94	1.22	19.2	74.0	0.04	1.33	0.86	21.5	3.7	69.31	1.0	1.46	9.5	2.99	0.13	254	420
93J13	2007	1137	10	437094	6081937	L		TrJTk	1.44	0.60	4.7	100.0	0.06	0.98	1.25	28.0	5.8	47.96	1.7	0.87	7.0	4.68	0.21	134	180
93J13	2007	1138	10	437783	6082687	L		TrJTk	0.81	0.52	3.8	68.5	0.02	0.53	1.30	18.5	3.9	41.03	0.9	0.49	5.5	3.27	0.16	77	110
93J13	2007	1139	10	440583	6082988	L		TrJTk	0.70	0.58	6.9	49.5	0.02	0.74	0.79	42.5	4.0	22.97	0.8	0.57	6.0	4.17	0.13	83	110
93J13	2007	1140	10	440517	6084277	L		TrJTk	0.83	0.84	6.6	55.5	0.04	1.01	1.05	50.5	4.7	40.47	1.1	0.71	4.5	3.53	0.21	120	120
93J13	2007	1142	10	440672	6087966	L		TrJTk	1.52	5.34	7.5	65.5	0.04	0.90	1.00	56.0	10.4	116.20	1.2	0.89	6.0	3.49	0.19	139	370
93J13	2007	1143	10	441645	6090600	L	10	TrJTk	0.45	0.73	3.3	46.5	<0.02	0.43	0.67	28.0	2.2	52.48	0.5	0.29	4.0	3.14	0.10	40	205
93J13	2007	1145	10	441645	6090600	L	20	TrJTk	0.46	0.70	3.5	48.5	0.02	0.49	0.66	29.5	2.6	53.52	0.6	0.31	4.5	3.29	0.11	40	210
93J13	2007	1146	10	441705	6091217	L		TrJTk	0.37	0.72	3.8	32.0	<0.02	0.70	0.58	36.0	2.1	94.71	0.4	0.32	4.0	2.27	0.11	25	300
93O04	2007	1147	10	440851	6095727	L		TrJTk	2.31	0.80	3.8	141.5	0.06	0.96	0.91	53.0	8.1	80.27	1.7	0.99	8.0	4.48	0.25	222	370
93N01	2007	1148	10	432667	6098975	L		TrJTk	1.48	0.68	7.6	144.0	0.06	0.49	1.38	48.5	8.5	57.46	3.7	2.12	6.5	4.61	0.67	370	115
93N01	2007	1149	10	430595	6095653	L		TrJTk	0.54	0.74	18.4	67.5	0.02	0.56	1.68	78.0	3.8	32.15	1.3	0.90	3.5	3.04	0.24	112	100
93N01	2007	1150	10	428123	6097081	L		TrJTk	1.78	0.50	4.8	44.0	0.10	0.85	0.95	33.0	8.1	144.00	2.6	1.42	9.5	5.08	0.34	154	170
93N01	2007	1151	10	425935	6096802	L		TrJTk	0.90	0.64	5.2	102.5	0.08	0.49	0.63	32.0	4.0	96.12	1.7	0.89	6.0	4.53	0.27	90	215
93N01	2007	1152	10	423880	6096218	L		lJCl	0.57	0.30	4.7	61.5	0.04	0.41	1.28	17.5	2.3	34.56	1.2	0.60	3.5	3.66	0.20	163	85
93N01	2007	1153	10	424944	6097366	L		TrJTk	0.39	0.50	6.5	40.5	0.02	0.34	0.58	30.5	1.7	41.78	0.5	0.37	4.0	2.77	0.08	26	80
93N01	2007	1154	10	424554	6098781	L		TrJTk	2.19	0.64	9.1	185.0	0.12	0.60	1.06	42.5	12.3	73.90	3.6	2.55	19.5	5.84	0.36	267	215
93N01	2007	1155	10	422932	6099005	L		lJCl	0.29	0.52	1.9	96.0	0.02	0.61	10.00	19.0	4.6	47.27	1.4	0.87	3.0	2.88	0.28	125	65
93N01	2007	1156	10	422433	6097926	L		lJCl	0.53	0.48	5.1	51.0	0.04	0.48	0.71	15.5	2.9	28.49	0.8	0.56	3.0	2.68	0.08	100	75
93N01	2007	1157	10	422150	6097565	L		lJCl	0.41	0.42	5.3	54.0	0.02	0.35	0.61	13.0	2.5	29.65	0.5	0.43	3.0	2.16	0.07	84	65
93N01	2007	1158	10	421150	6096066	L		TrJTk	0.43	0.50	4.3	60.0	0.02	0.34	0.70	19.0	2.2	59.35	0.6	0.43	6.5	2.95	0.09	79	115
93N01	2007	1159	10	408043	6097987	L		TrJTk	1.17	0.58	4.1	68.5	0.04	0.83	0.85	26.5	4.0	39.56	1.4	0.54	6.5	4.76	0.18	155	200
93N01	2007	1160	10	406867	6101113	L		TrJTk	1.07	0.62	4.6	62.0	0.04	0.63	0.67	37.0	6.3	42.49	1.4	0.89	6.5	3.69	0.23	191	140
93N02	2007	1162	10	403004	6103654	L		TrJTk	1.16	0.76	9.7	67.0	0.06	1.02	1.44	23.5	6.4	79.71	1.9	1.16	9.0	4.33	0.29	164	360
93N02	2007	1163	10	398985	6104697	L	10	TrJTk	0.81	1.04	19.2	13.0	0.12	1.37	1.31	75.0	9.0	100.60	1.9	3.77	5.5	6.16	0.33	437	220
93N02	2007	1164	10	398985	6104697	L	20	TrJTk	0.84	1.04	18.9	13.5	0.12	1.39	1.29	75.0	9.3	101.80	2.0	3.90	5.5	6.43	0.34	450	225
93N02	2007	1165	10	398419	6103237	L		TrJTk	0.50	0.58	7.6	20.5	0.04	1.00	1.37	25.0	3.0	42.58	1.0	1.50	4.5	4.07	0.24	168	175
93N02	2007	1167	10	398184	6102162	L		TrJTk	1.02	1.02	13.9	26.0	0.12	1.37	1.26	36.0	7.3	61.11	1.5	1.92	7.0	5.83	0.26	876	225
93N02	2007	1168	10	399320	6099773	L		TrJTk	0.92	0.74	6.6	138.0	0.06	1.16	0.94	24.5	4.7	41.77	1.3	0.80	6.5	4.34	0.25	121	190
93N02	2007	1169	10	400130	6096736	L		TrJTk	1.01	0.90	7.8	38.5	0.12	1.31	1.07	31.5	6.6	120.80	1.9	1.90	7.0	5.05	0.29	139	345
93N02	2007	1170	10	397433	6098325	L		TrJTk	1.12	0.90	8.6	95.0	0.10	1.31	1.09	46.5	6.7	66.59	1.8	1.22	8.0	5.24	0.38	212	235
93N02	2007	1171	10	396708	6099232	L		TrJTk	1.11	1.16	11.8	47.0	0.10	1.39	1.08	47.0	7.6	72.20	1.8	1.97	10.0	4.13	0.35	290	260
93N02	2007	1172	10	395458	6097907	L		TrJTk	1.98	1.22	12.2	131.5	0.16	2.35	1.25	51.0	10.8	71.10	2.4	2.23	12.5	5.88	0.34	620	505
93N02	2007	1173	10	395992	6096376	L		TrJTk	1.68	0.88	7.6	270.5	0.16	1.92	1.10	51.0	7.3	67.11	2.8	1.36	9.5	6.20	0.51	168	475
93N02	2007	1174	10	392121	6098583	L		TrJTk	0.88	0.66	5.0	167.0	0.06	1.57	1.94	20.0	3.2	44.84	1.1	0.64	9.5	4.64	0.23	134	315
93N02	2007	1175	10	391651	6099452	L		TrJTk	0.61	1.14	7.2	24.5	0.06	2.32	1.34	24.0	5.7	50.53	0.9	1.29	3.5	4.14	0.22	79	370
93N02	2007	1176	10	389919	6100872	L		TrJTk	1.12	0.92	10.0	106.5	0.08	1.67	1.13	28.5	3.7	47.14	0.9	1.07	8.5	3.07	0.21	116	420
93N02	2007	1177	10	387992	6096563	L		TrJTk	1.42	1.48	10.3	38.5	0.16	2.05	1.39	51.0	9.9	85.11	2.6	2.08	10.0	6.14	0.56	198	530
93N02	2007	1178	10	385326	6098903	L		TrJTk	1.13	1.20	8.7	252.0	0.12	1.25	1.44	35.0	6.1	46.77	1.7	0.99	6.5	4.63	0.36	184	285

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J13	2007	1135	10	437465	6076199	L		LTQCh	8.49	17.6	0.036	0.02	1.6	2.4	400	0.042	33.5	0.94	0.02	0.06	0.2	0.005	<0.1	0.8	24	68.6
93J13	2007	1136	10	438702	6080515	L		TrJTk	2.68	16.9	0.096	0.02	1.7	1.5	560	0.037	34.0	0.74	0.04	0.14	0.2	0.004	<0.1	0.6	54	94.2
93J13	2007	1137	10	437094	6081937	L		TrJTk	1.89	19.9	0.172	0.03	0.9	1.4	540	0.039	43.0	0.64	0.04	0.08	0.1	0.008	<0.1	0.5	38	81.8
93J13	2007	1138	10	437783	6082687	L		TrJTk	1.63	16.0	0.046	0.02	1.4	1.6	280	0.037	36.0	0.60	<0.02	0.06	0.1	0.008	<0.1	0.6	16	47.3
93J13	2007	1139	10	440583	6082988	L		TrJTk	1.48	9.4	0.044	0.02	1.9	2.6	300	0.039	23.5	0.42	<0.02	0.04	0.1	0.007	<0.1	0.5	30	32.3
93J13	2007	1140	10	440517	6084277	L		TrJTk	1.82	15.5	0.077	0.02	1.4	3.0	520	0.039	32.5	0.62	<0.02	0.04	<0.1	0.009	<0.1	0.6	30	47.9
93J13	2007	1142	10	440672	6087966	L		TrJTk	2.15	13.9	0.148	0.02	2.4	1.9	900	0.035	27.5	0.62	0.02	0.10	<0.1	0.009	<0.1	0.5	58	54.0
93J13	2007	1143	10	441645	6090600	L	10	TrJTk	1.86	7.5	0.028	0.01	2.3	0.7	300	0.040	21.0	0.54	<0.02	0.04	<0.1	0.007	<0.1	0.4	16	26.5
93J13	2007	1145	10	441645	6090600	L	20	TrJTk	1.80	8.1	0.028	0.01	2.5	0.8	340	0.038	21.0	0.56	<0.02	0.04	<0.1	0.008	<0.1	0.4	16	27.1
93J13	2007	1146	10	441705	6091217	L		TrJTk	2.78	10.9	0.017	0.02	5.1	1.2	320	0.054	18.0	0.56	<0.02	0.04	<0.1	0.007	<0.1	0.6	12	22.9
93O04	2007	1147	10	440851	6095727	L		TrJTk	1.32	18.8	0.237	0.03	1.8	0.9	1360	0.040	43.5	0.40	0.06	0.08	0.1	0.011	<0.1	0.5	56	74.3
93N01	2007	1148	10	432667	6098975	L		TrJTk	1.79	16.9	0.105	0.06	2.6	2.0	280	0.044	67.0	0.44	0.04	0.06	0.2	0.021	<0.1	1.0	56	43.7
93N01	2007	1149	10	430595	6095653	L		TrJTk	5.22	10.3	0.059	0.02	1.3	13.1	160	0.042	51.5	0.76	<0.02	0.02	0.2	0.015	<0.1	4.1	50	34.9
93N01	2007	1150	10	428123	6097081	L		TrJTk	4.05	32.1	0.140	0.09	1.1	1.0	700	0.040	43.0	0.86	0.04	0.10	<0.1	0.009	<0.1	1.6	52	102.3
93N01	2007	1151	10	425935	6096802	L		TrJTk	4.04	19.1	0.027	0.08	5.4	1.5	480	0.053	26.5	0.64	<0.02	0.06	0.2	0.021	<0.1	1.2	32	44.9
93N01	2007	1152	10	423880	6096218	L		lJCl	2.92	10.9	0.065	0.03	0.7	1.6	140	0.034	48.5	0.48	0.02	0.02	0.1	0.008	<0.1	0.7	20	35.6
93N01	2007	1153	10	424944	6097366	L		TrJTk	6.54	8.6	0.022	0.02	1.6	1.5	260	0.038	18.5	0.62	<0.02	0.04	0.1	0.007	<0.1	1.3	18	31.5
93N01	2007	1154	10	424554	6098781	L		TrJTk	2.63	25.5	0.236	0.06	2.7	1.0	880	0.040	58.0	0.40	0.04	0.10	0.3	0.019	<0.1	1.1	108	84.6
93N01	2007	1155	10	422932	6099005	L		lJCl	2.52	13.7	0.025	0.03	1.0	7.3	180	0.030	235.0	0.28	0.06	0.04	0.2	0.018	<0.1	2.8	30	44.0
93N01	2007	1156	10	422433	6097926	L		lJCl	1.75	8.8	0.048	0.01	0.5	0.7	280	0.031	26.0	0.40	<0.02	0.04	<0.1	0.004	<0.1	0.3	28	51.8
93N01	2007	1157	10	422150	6097565	L		lJCl	2.00	7.7	0.032	0.01	0.8	0.6	220	0.034	26.5	0.44	<0.02	0.06	<0.1	0.005	<0.1	0.3	22	47.0
93N01	2007	1158	10	421150	6096066	L		TrJTk	3.16	12.0	0.028	0.01	2.1	1.4	340	0.047	25.0	0.62	<0.02	0.06	0.1	0.007	<0.1	0.7	18	32.5
93N01	2007	1159	10	408043	6097987	L		TrJTk	4.55	12.9	0.143	0.02	0.8	1.8	440	0.040	38.5	0.28	0.04	0.08	<0.1	0.005	<0.1	0.8	28	50.7
93N01	2007	1160	10	406867	6101113	L		TrJTk	3.83	16.9	0.094	0.02	1.1	1.3	380	0.036	31.5	0.42	0.02	0.06	<0.1	0.006	<0.1	0.9	36	56.3
93N02	2007	1162	10	403004	6103654	L		TrJTk	2.39	14.9	0.056	0.03	3.3	1.6	620	0.041	47.0	0.96	0.04	0.12	0.2	0.012	<0.1	0.9	40	54.4
93N02	2007	1163	10	398985	6104697	L	10	TrJTk	6.76	32.0	0.078	0.03	3.1	8.0	440	0.043	41.5	2.96	0.04	0.08	0.6	0.020	<0.1	1.5	34	84.7
93N02	2007	1164	10	398985	6104697	L	20	TrJTk	7.19	33.5	0.076	0.05	3.2	8.2	460	0.047	42.5	3.04	0.04	0.10	0.6	0.021	<0.1	1.6	34	87.1
93N02	2007	1165	10	398419	6103237	L		TrJTk	3.49	36.8	0.040	0.03	1.9	4.4	660	0.050	38.5	1.70	<0.02	0.06	0.3	0.012	<0.1	0.9	10	60.8
93N02	2007	1167	10	398184	6102162	L		TrJTk	5.68	28.2	0.076	0.03	2.4	3.5	440	0.066	38.5	1.38	0.04	0.08	0.4	0.011	0.1	1.1	34	79.3
93N02	2007	1168	10	399320	6099773	L		TrJTk	3.14	32.9	0.041	0.03	1.5	0.9	280	0.038	34.5	0.50	0.02	0.08	0.1	0.008	<0.1	1.2	16	58.8
93N02	2007	1169	10	400130	6096736	L		TrJTk	5.30	31.1	0.060	0.03	3.7	4.2	520	0.038	34.0	1.00	0.04	0.12	0.4	0.013	<0.1	0.9	36	78.8
93N02	2007	1170	10	397433	6098325	L		TrJTk	4.29	49.5	0.074	0.04	2.1	1.8	420	0.042	43.0	0.70	0.04	0.08	0.2	0.011	<0.1	1.8	28	76.9
93N02	2007	1171	10	396708	6099232	L		TrJTk	5.01	52.0	0.081	0.03	2.1	2.0	460	0.038	43.5	0.92	0.04	0.10	0.3	0.011	<0.1	2.0	34	87.1
93N02	2007	1172	10	395458	6097907	L		TrJTk	4.79	48.9	0.194	0.04	2.6	2.3	900	0.035	60.5	0.50	0.08	0.18	0.3	0.011	<0.1	1.7	44	119.2
93N02	2007	1173	10	395992	6096376	L		TrJTk	1.90	57.7	0.108	0.06	1.8	1.7	580	0.036	52.5	0.24	0.06	0.14	0.2	0.008	<0.1	1.8	28	104.2
93N02	2007	1174	10	392121	6098583	L		TrJTk	1.75	27.1	0.078	0.02	1.6	2.3	360	0.033	62.5	0.50	0.02	0.12	0.3	0.006	<0.1	1.9	12	35.4
93N02	2007	1175	10	391651	6099452	L		TrJTk	5.38	31.1	0.059	0.02	1.5	5.7	360	0.036	49.5	1.52	0.04	0.10	0.2	0.007	<0.1	1.1	14	126.9
93N02	2007	1176	10	389919	6100872	L		TrJTk	6.50	29.2	0.127	0.02	1.3	1.4	360	0.037	61.5	0.62	0.04	0.14	0.2	0.005	<0.1	2.1	30	64.2
93N02	2007	1177	10	387992	6096563	L		TrJTk	14.11	63.5	0.068	0.05	4.5	2.5	460	0.039	68.5	1.28	0.06	0.14	0.6	0.013	<0.1	4.8	36	110.0
93N02	2007	1178	10	385326	6098903	L		TrJTk	2.61	44.4	0.073	0.03	1.7	1.5	340	0.039	61.0	0.38	0.04	0.08	0.2	0.008	<0.1	1.9	28	75.7

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93N02	2007	1179	10	384553	6097779	L		TrJTk	0.71	1.22	8.4	95.5	0.08	0.97	1.67	23.5	3.9	39.52	1.1	0.80	3.5	4.49	0.24	416	320
93N02	2007	1180	10	381115	6098035	L		TrJTk	0.29	0.86	24.9	59.0	0.08	0.57	2.23	18.0	4.2	22.78	1.1	13.58	4.0	3.72	0.14	374	110
93N02	2007	1182	10	376859	6098249	L		TrJTk	0.08	0.64	4.7	28.0	<0.02	0.35	5.65	2.5	1.0	13.05	0.2	1.16	0.5	1.85	0.10	92	35
93N02	2007	1183	10	375139	6099995	L		TrJTk	0.59	1.22	7.3	48.0	0.04	1.22	1.61	21.5	6.1	37.84	1.3	1.39	3.5	3.94	0.23	128	220
93N02	2007	1184	10	374144	6101611	L		TrJTk	0.68	1.82	7.6	39.0	0.06	1.12	1.75	23.0	5.3	54.78	1.5	1.65	4.5	3.91	0.28	645	375
93N02	2007	1185	10	372756	6104309	L	10	TrJTk	0.22	0.88	4.4	151.5	0.02	0.60	1.27	10.5	1.1	26.60	0.3	0.29	1.5	2.44	0.12	52	105
93N02	2007	1186	10	372756	6104309	L	20	TrJTk	0.23	0.90	4.9	146.5	0.02	0.61	1.27	12.5	1.4	25.49	0.4	0.28	1.5	2.54	0.14	53	100
93N02	2007	1187	10	375897	6102900	L		TrJTk	1.38	1.26	22.3	33.5	0.56	0.84	1.01	68.5	12.9	95.55	3.7	2.91	8.5	11.02	0.75	225	465
93N02	2007	1188	10	380803	6103292	L		TrJTk	1.68	1.34	14.6	195.0	0.12	0.95	0.92	31.0	7.0	46.56	1.5	1.05	10.0	5.24	0.25	502	200
93N02	2007	1189	10	390651	6103464	L		TrJTk	1.57	1.06	15.6	239.0	0.20	2.16	1.40	39.0	7.8	67.72	2.0	1.79	16.0	6.89	0.31	182	405
93N02	2007	1190	10	393219	6103143	L		TrJTk	0.48	2.50	12.2	21.5	0.06	2.18	1.18	23.0	4.0	125.60	0.7	1.38	16.0	3.34	0.12	77	420
93N02	2007	1191	10	392330	6107681	L		TrJTk	1.05	0.76	6.7	131.5	0.06	0.81	0.74	20.5	3.6	53.05	1.0	0.55	5.5	3.22	0.10	63	210
93N02	2007	1192	10	388584	6113946	L		EJqm	1.79	0.92	19.7	169.0	0.14	1.46	1.07	40.5	9.2	105.80	2.3	1.61	10.5	10.40	0.33	335	395
93N02	2007	1193	10	390605	6112562	L		TrJTk	0.91	1.02	8.5	78.5	0.08	0.89	0.74	34.5	6.4	74.83	1.8	1.08	4.5	6.75	0.25	113	205
93N02	2007	1194	10	397709	6111102	L		TrJTk	0.67	0.64	5.9	51.5	0.04	0.56	0.98	13.0	3.1	83.07	0.9	0.35	4.5	3.27	0.14	70	125
93N02	2007	1195	10	401485	6111058	L		TrJTk	1.12	0.50	6.4	132.5	0.06	0.67	1.05	32.0	5.8	57.58	1.9	1.21	6.5	4.41	0.35	167	130
93N01	2007	1197	10	407979	6112187	L		TrJTk	0.61	0.34	4.8	23.0	0.04	0.35	0.86	16.5	5.7	157.60	1.0	1.96	4.5	8.08	0.16	138	145
93N01	2007	1198	10	409028	6110422	L		TrJTk	0.99	0.56	5.1	100.5	0.08	1.14	1.15	32.0	5.2	69.23	1.8	0.83	4.5	8.25	0.27	117	225
93N01	2007	1199	10	411520	6109934	L		lJCl	0.27	3.68	22.1	27.5	0.02	0.41	1.14	18.5	2.3	104.90	0.6	0.59	2.0	3.56	0.15	102	135
93N01	2007	1200	10	412593	6107751	L		lJCl	0.59	0.84	4.3	48.0	<0.02	0.69	1.06	20.5	2.3	101.80	0.7	0.56	7.0	4.56	0.14	62	195
93N01	2007	1202	10	417929	6096930	L		TrJTk	0.58	0.48	3.4	73.5	0.02	0.40	0.57	15.5	1.9	40.36	0.3	0.16	3.0	6.64	0.07	136	180
93N01	2007	1203	10	421967	6099284	L		lJCl	1.76	0.66	14.2	154.0	0.04	0.96	1.17	30.0	8.5	58.77	1.1	1.85	11.5	6.41	0.09	533	300
93N01	2007	1204	10	420325	6098865	L		lJCl	0.65	0.46	2.8	54.5	<0.02	0.70	0.48	20.0	3.3	31.90	0.6	0.35	5.5	9.56	0.07	188	135
93N01	2007	1205	10	418296	6101525	L		lJCl	0.53	0.34	2.0	46.5	<0.02	0.37	0.73	12.5	2.1	36.43	0.6	0.36	5.0	5.21	0.09	49	135
93N01	2007	1206	10	416148	6105673	L		lJCl	1.17	0.58	3.9	65.5	0.04	0.56	0.85	26.5	3.3	45.56	1.3	0.49	6.5	3.23	0.17	106	390
93N01	2007	1208	10	415915	6107297	L		lJCl	0.75	0.42	3.7	77.0	0.04	0.73	0.86	13.0	2.6	46.52	1.1	0.28	3.0	3.84	0.09	173	135
93N01	2007	1209	10	418950	6105902	L		lJCl	0.52	0.30	3.3	92.0	0.04	0.45	1.29	8.5	4.8	36.74	0.9	0.90	2.0	3.04	0.07	387	85
93N01	2007	1210	10	419185	6105026	L	10	lJCl	0.62	0.32	3.7	44.0	0.04	0.38	0.73	19.5	3.5	29.39	1.2	0.31	2.5	3.76	0.13	83	70
93N01	2007	1211	10	419185	6105026	L	20	lJCl	0.61	0.34	3.9	42.5	0.04	0.39	0.73	20.5	3.8	28.34	1.1	0.33	2.5	3.83	0.13	85	70
93N01	2007	1212	10	423034	6104991	L		TrJTk	0.56	0.38	5.7	108.5	0.04	0.81	0.68	20.0	5.3	36.44	0.6	0.44	2.0	2.94	0.08	161	65
93N01	2007	1213	10	422339	6103600	L		TrJTk	0.33	0.62	8.8	17.0	0.04	0.39	1.06	24.0	2.9	69.24	0.6	1.51	5.0	3.83	0.14	130	140
93N01	2007	1214	10	422639	6103034	L		TrJTk	0.43	0.76	7.5	22.5	0.04	0.36	0.82	26.0	4.9	76.27	0.7	2.08	3.5	3.10	0.13	124	125
93N01	2007	1215	10	422304	6102051	L		lJCl	0.38	0.94	12.8	42.0	0.06	0.57	0.58	44.5	3.5	30.74	0.8	6.60	8.5	12.68	0.06	103	95
93N01	2007	1216	10	422802	6101054	L		lJCl	0.54	0.58	3.6	75.0	0.04	0.41	0.73	17.0	2.2	64.63	0.6	0.30	6.5	3.30	0.10	49	105
93N01	2007	1217	10	424637	6100806	L		TrJTk	0.46	0.36	2.1	47.5	<0.02	0.32	0.61	13.0	1.8	59.30	0.3	0.30	9.5	3.38	0.05	24	135
93N01	2007	1218	10	428860	6099701	L		TrJTk	0.60	0.52	5.2	55.5	0.02	0.59	1.21	16.5	3.0	59.52	0.9	0.71	3.0	3.18	0.18	85	90
93O04	2007	1219	10	440497	6100193	L		TrJTk	0.93	0.36	3.8	52.5	0.04	0.57	0.63	36.0	6.8	72.57	1.0	0.87	6.5	4.26	0.28	125	155
93O04	2007	1220	10	440732	6097786	L		TrJTk	1.73	0.50	9.3	143.5	0.06	0.45	1.09	116.5	17.1	96.48	3.8	2.82	6.5	6.79	1.04	344	195
93O04	2007	1222	10	442120	6095355	L		TrJTk	2.53	0.34	6.6	158.5	0.08	0.14	0.60	85.0	11.4	49.83	4.9	2.05	12.5	6.07	0.83	294	215
93J13	2007	1223	10	443504	6090870	L		TrJTk	0.55	1.00	7.5	48.0	<0.02	0.77	1.09	41.5	1.5	86.18	0.5	0.46	5.5	20.77	0.10	29	280

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93N02	2007	1179	10	384553	6097779	L		TrJTk	3.16	35.2	0.102	0.02	1.6	2.0	360	0.033	65.5	0.76	0.06	0.08	0.3	0.006	<0.1	1.0	16	120.1
93N02	2007	1180	10	381115	6098035	L		TrJTk	10.01	20.3	0.063	0.02	2.0	1.6	140	0.019	68.0	0.54	0.04	0.06	0.5	0.007	0.2	0.8	18	57.3
93N02	2007	1182	10	376859	6098249	L		TrJTk	8.71	7.2	0.045	<0.01	0.2	4.1	120	0.029	83.5	1.84	0.02	0.02	<0.1	0.003	<0.1	0.7	<2	83.5
93N02	2007	1183	10	375139	6099995	L		TrJTk	3.44	26.2	0.049	0.02	1.9	4.1	200	0.033	56.0	0.98	0.04	0.06	0.2	0.009	<0.1	0.8	34	94.8
93N02	2007	1184	10	374144	6101611	L		TrJTk	5.73	34.6	0.084	0.03	2.3	5.2	420	0.032	67.5	1.10	0.04	0.08	0.3	0.009	<0.1	1.5	30	92.8
93N02	2007	1185	10	372756	6104309	L	10	TrJTk	5.95	30.9	0.039	0.01	0.4	1.1	140	0.034	47.0	0.60	0.02	0.02	<0.1	0.004	<0.1	1.2	4	52.5
93N02	2007	1186	10	372756	6104309	L	20	TrJTk	6.04	29.9	0.038	0.01	0.5	1.3	160	0.034	45.5	0.62	0.04	0.04	<0.1	0.005	<0.1	1.3	6	52.9
93N02	2007	1187	10	375897	6102900	L		TrJTk	2.11	58.1	0.090	0.08	4.3	1.9	360	0.043	43.0	1.22	0.06	0.18	0.7	0.022	<0.1	1.1	44	87.5
93N02	2007	1188	10	380803	6103292	L		TrJTk	8.67	19.1	0.161	0.03	1.8	1.0	440	0.038	56.5	0.30	0.04	0.16	0.2	0.005	<0.1	2.8	30	75.6
93N02	2007	1189	10	390651	6103464	L		TrJTk	7.61	30.9	0.115	0.03	2.0	2.9	600	0.036	53.0	0.40	0.04	0.26	0.5	0.009	0.1	4.1	32	80.9
93N02	2007	1190	10	393219	6103143	L		TrJTk	10.01	33.2	0.028	0.01	2.7	4.8	620	0.031	26.5	1.50	0.04	0.20	0.5	0.008	<0.1	4.0	20	67.7
93N02	2007	1191	10	392330	6107681	L		TrJTk	3.07	20.9	0.140	0.01	0.5	1.0	600	0.034	34.0	0.42	0.04	0.08	0.1	0.005	<0.1	1.0	16	49.4
93N02	2007	1192	10	388584	6113946	L		EJqm	3.04	23.4	0.128	0.04	2.7	2.6	1100	0.038	49.5	0.32	0.06	0.10	0.2	0.013	<0.1	1.1	76	80.9
93N02	2007	1193	10	390605	6112562	L		TrJTk	3.68	22.7	0.076	0.03	1.7	2.5	580	0.037	32.5	0.70	0.04	0.08	<0.1	0.014	<0.1	0.6	36	65.8
93N02	2007	1194	10	397709	6111102	L		TrJTk	5.35	9.4	0.044	0.02	1.2	0.7	340	0.035	26.0	0.40	0.02	0.06	<0.1	0.007	<0.1	1.1	18	40.1
93N02	2007	1195	10	401485	6111058	L		TrJTk	1.96	18.2	0.057	0.04	2.2	1.3	260	0.039	46.5	0.34	0.04	0.06	0.2	0.013	<0.1	1.0	32	42.6
93N01	2007	1197	10	407979	6112187	L		TrJTk	7.80	17.6	0.029	0.03	2.6	2.1	240	0.035	34.5	1.84	0.04	0.06	0.3	0.013	<0.1	0.8	22	28.5
93N01	2007	1198	10	409028	6110422	L		TrJTk	1.97	21.7	0.990	0.03	0.9	0.6	440	0.037	41.0	0.42	0.04	0.06	<0.1	0.012	<0.1	0.5	36	68.4
93N01	2007	1199	10	411520	6109934	L		lJCl	30.92	13.5	0.058	0.02	0.7	1.5	200	0.036	33.5	1.22	<0.02	0.06	<0.1	0.007	0.2	1.7	20	30.3
93N01	2007	1200	10	412593	6107751	L		lJCl	2.36	13.4	0.032	0.02	2.0	1.2	280	0.032	30.0	0.64	<0.02	0.06	<0.1	0.006	<0.1	1.2	14	25.3
93N01	2007	1202	10	417929	6096930	L		TrJTk	1.66	11.2	0.123	0.01	1.2	0.3	300	0.033	30.5	0.28	<0.02	0.06	0.1	0.003	<0.1	0.4	14	66.6
93N01	2007	1203	10	421967	6099284	L		lJCl	3.65	11.1	0.212	0.02	1.8	2.9	1040	0.032	51.5	0.52	0.04	0.06	0.2	0.007	<0.1	1.4	84	62.8
93N01	2007	1204	10	420325	6098865	L		lJCl	1.36	8.5	0.061	0.01	0.4	0.3	440	0.034	28.5	0.28	0.02	0.06	<0.1	0.004	<0.1	0.3	18	48.3
93N01	2007	1205	10	418296	6101525	L		lJCl	1.78	5.9	0.029	0.01	1.5	0.4	180	0.033	16.5	0.42	<0.02	0.04	<0.1	0.006	<0.1	0.6	20	23.9
93N01	2007	1206	10	416148	6105673	L		lJCl	1.29	10.4	0.117	0.02	1.1	0.5	524	0.035	36.0	0.24	0.02	0.08	0.2	0.006	<0.1	0.8	26	42.7
93N01	2007	1208	10	415915	6107297	L		lJCl	2.30	15.1	0.144	0.01	0.5	0.5	480	0.032	31.0	0.46	0.02	0.04	0.1	0.004	<0.1	0.3	22	73.4
93N01	2007	1209	10	418950	6105902	L		lJCl	2.91	9.5	0.096	0.01	0.5	0.5	320	0.031	41.0	0.68	0.02	0.04	0.1	0.006	<0.1	0.2	30	80.2
93N01	2007	1210	10	419185	6105026	L	10	lJCl	1.66	10.4	0.049	0.02	0.3	0.4	180	0.033	27.5	0.50	0.02	0.04	<0.1	0.010	<0.1	0.2	16	63.3
93N01	2007	1211	10	419185	6105026	L	20	lJCl	1.83	11.2	0.048	0.02	0.4	0.5	200	0.035	28.5	0.50	0.02	0.04	<0.1	0.010	<0.1	0.3	16	65.2
93N01	2007	1212	10	423034	6104991	L		TrJTk	2.40	14.7	0.059	<0.01	0.4	0.6	260	0.030	29.0	0.24	<0.02	0.02	<0.1	0.003	<0.1	0.3	30	83.7
93N01	2007	1213	10	422339	6103600	L		TrJTk	5.43	26.8	0.028	0.02	2.3	3.3	300	0.032	39.5	1.58	0.04	0.04	0.3	0.010	<0.1	1.3	18	53.3
93N01	2007	1214	10	422639	6103034	L		TrJTk	8.10	16.0	0.068	0.03	1.7	4.4	340	0.034	36.0	2.00	0.02	0.04	0.3	0.008	<0.1	2.1	26	44.8
93N01	2007	1215	10	422304	6102051	L		lJCl	3.32	10.1	0.045	<0.01	5.2	2.4	586	0.030	26.5	0.78	0.02	<0.02	0.6	0.009	<0.1	0.5	184	103.8
93N01	2007	1216	10	422802	6101054	L		lJCl	3.97	13.1	0.045	0.02	0.8	1.2	380	0.031	40.0	0.60	0.04	0.06	<0.1	0.005	<0.1	1.2	22	50.9
93N01	2007	1217	10	424637	6100806	L		TrJTk	3.47	11.0	0.032	<0.01	1.3	1.1	300	0.030	30.5	0.54	<0.02	0.08	0.2	0.004	<0.1	1.5	12	21.5
93N01	2007	1218	10	428860	6099701	L		TrJTk	14.01	14.9	0.045	0.03	0.8	3.8	280	0.033	66.5	1.02	0.04	0.06	<0.1	0.010	<0.1	1.4	14	77.2
93O04	2007	1219	10	440497	6100193	L		TrJTk	1.05	16.0	0.090	0.02	1.3	0.7	480	0.031	23.5	0.44	<0.02	0.08	<0.1	0.004	<0.1	0.6	22	47.3
93O04	2007	1220	10	440732	6097786	L		TrJTk	1.94	39.7	0.089	0.06	4.9	1.0	440	0.033	44.0	0.38	0.04	0.12	0.2	0.040	<0.1	0.6	74	59.6
93O04	2007	1222	10	442120	6095355	L		TrJTk	0.47	27.0	0.132	0.04	1.9	0.4	660	0.032	33.5	0.10	0.02	0.12	0.1	0.014	<0.1	1.1	66	52.8
93J13	2007	1223	10	443504	6090870	L		TrJTk	2.04	8.2	0.042	0.02	1.7	3.5	460	0.037	36.0	0.54	0.02	0.02	<0.1	0.004	<0.1	1.9	18	20.7

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J13	2007	1224	10	444658	6089780	L		TrJTk	0.81	0.54	3.1	135.5	0.02	0.79	0.61	22.0	3.6	62.21	0.7	0.29	8.5	3.21	0.10	52	130
93J13	2007	1226	10	443449	6088208	L		TrJTk	1.35	0.40	2.5	92.0	0.06	0.68	0.71	34.0	6.3	40.02	2.5	0.93	5.5	5.87	0.34	355	160
93J13	2007	1227	10	444227	6087020	L		TrJTk	0.65	0.70	6.1	69.0	0.02	0.84	1.20	35.0	2.9	88.63	1.2	0.59	7.5	5.89	0.21	70	180
93J13	2007	1228	10	444564	6085269	L		TrJTk	1.29	1.26	6.1	121.0	0.08	1.55	1.45	67.0	6.9	62.82	2.4	1.03	6.5	17.02	0.39	141	200
93J13	2007	1229	10	443902	6084028	L	10	TrJTk	0.19	0.64	3.2	42.5	<0.02	0.69	0.76	18.0	0.7	41.81	0.3	0.14	2.0	3.39	0.07	28	90
93J13	2007	1230	10	443902	6084028	L	20	TrJTk	0.18	0.64	3.4	44.0	<0.02	0.70	0.78	16.5	0.7	42.65	0.3	0.16	1.5	4.02	0.07	28	85
93J13	2007	1231	10	443428	6084128	L		TrJTk	0.19	0.64	4.0	37.0	<0.02	0.58	0.72	23.0	0.6	30.46	0.2	0.12	3.0	4.83	0.05	14	60
93J13	2007	1232	10	442721	6083189	L		TrJTk	0.90	0.54	4.7	81.5	0.04	0.74	0.50	28.0	4.0	49.98	1.6	0.63	6.5	5.01	0.19	93	140
93J13	2007	1233	10	442783	6079797	L		TrJTk	1.25	0.50	3.4	114.5	0.04	0.65	0.44	34.5	3.9	39.89	1.6	0.45	7.0	4.30	0.20	81	115
93J13	2007	1234	10	442555	6078194	L		TrJTk	0.44	0.32	2.4	120.0	<0.02	0.44	0.46	18.0	0.6	27.10	0.4	0.15	3.5	3.07	0.07	38	135
93J13	2007	1235	10	442890	6074507	L		TrJTk	0.86	0.34	3.2	117.5	0.04	1.00	0.91	21.0	3.0	27.28	1.1	0.52	4.5	4.16	0.16	147	170
93J13	2007	1236	10	442294	6073083	L		TrJTk	0.55	0.50	3.3	67.5	0.02	1.09	1.43	12.0	2.1	27.27	0.4	0.21	4.0	2.94	0.15	107	215
93J13	2007	1237	10	440509	6072432	L		TrJTk	1.03	0.54	4.0	124.0	0.04	1.08	0.85	33.5	5.0	37.24	1.3	0.86	6.5	4.07	0.21	196	195
93J13	2007	1238	10	441657	6071144	L		TrJTk	1.55	0.50	4.2	139.0	0.06	0.80	0.97	39.5	6.2	35.41	2.7	1.12	13.5	5.56	0.43	146	290
93J05	2007	1239	10	436466	6037216	L		TrJTk	0.49	0.42	5.8	146.0	0.04	0.62	1.85	45.0	4.9	23.83	1.0	0.64	2.5	4.25	0.41	115	80
93J05	2007	1240	10	437638	6037397	L		TrJTk	0.43	0.34	3.8	219.0	0.04	0.47	1.28	45.0	2.6	18.62	0.8	0.40	2.0	4.19	0.28	124	85
93J12	2007	1242	10	441221	6043387	L	10	TrJTk	0.82	0.70	16.2	28.0	0.08	0.78	0.76	82.5	8.1	47.94	2.2	2.60	6.5	5.90	0.50	293	180
93J12	2007	1243	10	441221	6043387	L	20	TrJTk	0.83	0.73	16.3	30.5	0.08	0.74	0.78	84.7	7.9	46.63	2.1	2.52	6.5	6.71	0.51	307	190
93J12	2007	1244	10	441940	6044194	L		LTQCh	0.37	0.88	14.7	15.5	0.04	0.51	1.08	35.0	3.2	42.29	0.9	2.43	4.0	4.08	0.26	306	95
93J12	2007	1245	10	444324	6044903	L		LTQCh	1.00	0.48	13.5	57.0	0.08	1.28	1.01	59.0	12.7	29.90	2.7	2.23	8.0	6.17	0.53	579	170
93J12	2007	1246	10	441691	6045771	L		LTQCh	0.44	0.96	6.3	44.0	0.06	0.97	1.62	29.5	5.5	20.76	1.0	0.84	4.0	5.06	0.27	320	60
93J12	2007	1249	10	446120	6054212	L		TrJTk	0.64	0.40	9.1	133.5	0.06	0.73	1.08	45.5	7.5	27.00	1.5	1.57	5.0	5.43	0.38	267	115
93J12	2007	1250	10	443979	6055929	L		TrJTk	1.68	0.86	28.7	53.0	0.14	0.93	1.03	71.5	12.8	60.71	4.1	3.97	18.0	8.40	0.44	2166	295
93J12	2007	1251	10	443234	6054692	L		TrJTk	0.29	1.06	27.1	45.5	0.06	0.39	1.31	33.5	3.7	22.90	1.2	7.02	4.0	5.43	0.13	6835	60
93J12	2007	1252	10	442750	6055346	L		TrJTk	0.70	0.64	6.1	119.5	0.06	0.54	0.92	34.5	6.1	25.79	2.0	1.10	4.0	6.04	0.34	274	75
93J12	2007	1253	10	441028	6054442	L		TrJTk	0.97	0.80	20.6	56.5	0.08	0.84	1.24	57.5	7.6	48.32	2.4	1.99	7.5	5.98	0.38	321	185
93J12	2007	1254	10	440533	6056070	L		TrJTk	1.12	1.00	28.1	40.5	0.10	1.31	1.26	79.5	13.0	70.00	3.1	4.35	10.0	7.64	0.45	546	295
93J12	2007	1255	10	442196	6057186	L		EKgd	0.84	0.64	4.6	171.0	0.06	0.60	0.85	26.5	3.8	27.55	1.8	0.63	4.0	4.00	0.21	193	95
93J12	2007	1256	10	443815	6057665	L		EKgd	1.43	0.54	6.7	171.5	0.06	0.75	0.91	44.0	6.2	37.35	3.1	1.32	12.5	5.19	0.40	147	260
93J12	2007	1257	10	444947	6057151	L		EKgd	2.05	0.66	7.7	195.5	0.10	0.84	0.82	58.5	9.9	72.72	3.9	1.96	14.0	5.78	0.50	363	230
93J12	2007	1258	10	444836	6061126	L		LTQCh	1.72	0.58	7.0	188.5	0.08	1.31	0.80	55.0	7.8	60.07	3.3	1.65	20.5	5.16	0.36	201	270
93J12	2007	1259	10	447057	6064440	L		TrJTk	1.28	0.70	9.9	45.0	0.08	1.14	0.98	74.0	8.9	46.77	2.3	2.43	13.5	4.94	0.28	239	225
93J12	2007	1260	10	445079	6065226	L		LTQCh	1.09	0.54	3.6	164.0	0.06	0.52	1.10	28.0	8.1	42.74	2.3	1.07	16.0	3.65	0.40	138	165
93J12	2007	1262	10	442660	6065978	L	10	LTQCh	0.42	0.45	15.8	29.2	0.03	0.82	1.27	32.0	8.0	19.78	1.1	0.97	3.2	4.73	0.19	296	70
93J12	2007	1263	10	442660	6065978	L	20	LTQCh	0.39	0.46	16.5	27.5	0.04	0.88	1.25	32.0	6.7	19.57	1.1	0.93	3.5	4.79	0.18	297	75
93J12	2007	1264	10	441024	6066673	L		LTQCh	0.80	0.52	4.0	136.0	0.04	1.10	0.37	53.0	2.6	47.48	1.3	0.22	5.0	4.06	0.09	56	140
93J13	2007	1265	10	443768	6069460	L		TrJTk	0.44	0.26	9.0	110.0	<0.02	0.44	0.80	19.0	3.4	20.31	0.7	0.52	4.5	6.99	0.12	99	105
93J13	2007	1266	10	444250	6070962	L		ETOo	2.63	0.68	6.6	268.0	0.10	1.02	1.02	59.5	9.1	59.64	5.0	2.60	14.0	8.46	0.77	293	345
93J13	2007	1267	10	444943	6071729	L		ETOo	1.59	0.60	5.4	117.5	0.06	0.74	0.82	49.5	7.5	47.05	2.5	1.36	15.0	4.54	0.34	544	160
93J13	2007	1268	10	443637	6072433	L		TrJTk	0.56	0.46	3.2	185.0	0.04	0.45	0.75	19.0	2.2	31.67	0.8	0.32	6.5	3.51	0.13	127	70

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J13	2007	1224	10	444658	6089780	L		TrJTk	1.83	22.4	0.063	0.01	0.7	0.6	520	0.031	61.5	0.26	0.04	0.06	<0.1	0.006	<0.1	0.3	16	55.6
93J13	2007	1226	10	443449	6088208	L		TrJTk	0.92	15.3	0.089	0.03	0.7	0.2	420	0.037	26.5	0.18	<0.02	0.08	<0.1	0.010	<0.1	0.4	32	65.5
93J13	2007	1227	10	444227	6087020	L		TrJTk	1.22	11.3	0.041	0.02	2.7	2.0	540	0.035	32.5	0.48	<0.02	0.04	0.1	0.012	<0.1	1.1	24	20.6
93J13	2007	1228	10	444564	6085269	L		TrJTk	1.81	21.0	0.067	0.04	3.2	3.1	500	0.051	50.5	0.46	0.04	0.06	0.2	0.021	<0.1	0.9	46	102.5
93J13	2007	1229	10	443902	6084028	L	10	TrJTk	2.77	9.3	0.022	0.02	0.7	1.9	320	0.033	20.5	0.54	<0.02	0.02	<0.1	0.005	<0.1	0.5	16	40.7
93J13	2007	1230	10	443902	6084028	L	20	TrJTk	2.88	9.1	0.022	0.01	0.7	1.9	280	0.031	19.0	0.54	<0.02	0.02	<0.1	0.005	<0.1	0.5	16	41.4
93J13	2007	1231	10	443428	6084128	L		TrJTk	2.99	8.1	0.019	<0.01	0.9	2.1	220	0.030	18.0	0.52	<0.02	0.02	<0.1	0.004	<0.1	0.7	16	26.0
93J13	2007	1232	10	442721	6083189	L		TrJTk	1.42	14.0	0.056	0.02	1.1	0.5	660	0.031	28.5	0.42	0.02	0.08	<0.1	0.008	<0.1	0.4	32	56.5
93J13	2007	1233	10	442783	6079797	L		TrJTk	1.20	33.2	0.125	0.03	0.7	0.7	420	0.035	29.0	0.28	0.02	0.04	<0.1	0.007	<0.1	0.4	22	70.8
93J13	2007	1234	10	442555	6078194	L		TrJTk	0.90	19.2	0.077	0.02	0.5	0.3	300	0.038	44.5	0.18	0.02	<0.02	<0.1	0.003	<0.1	0.2	6	19.1
93J13	2007	1235	10	442890	6074507	L		TrJTk	0.80	22.6	0.097	0.01	0.4	0.6	260	0.034	44.5	0.22	0.02	0.04	<0.1	0.004	<0.1	0.5	12	66.1
93J13	2007	1236	10	442294	6073083	L		TrJTk	2.49	18.7	0.084	0.01	1.0	0.9	240	0.031	70.5	0.40	0.02	0.06	0.3	0.004	<0.1	2.1	6	65.2
93J13	2007	1237	10	440509	6072432	L		TrJTk	1.40	33.8	0.133	0.02	0.9	0.9	360	0.033	39.5	0.24	0.02	0.06	<0.1	0.004	<0.1	1.0	26	95.1
93J13	2007	1238	10	441657	6071144	L		TrJTk	1.52	27.0	0.088	0.04	2.9	0.6	340	0.045	53.5	0.20	0.04	0.08	0.3	0.017	<0.1	2.2	40	63.9
93J05	2007	1239	10	436466	6037216	L		TrJTk	2.34	66.4	0.057	0.02	0.8	0.6	220	0.032	61.5	0.66	0.02	0.04	0.2	0.009	<0.1	0.5	14	102.4
93J05	2007	1240	10	437638	6037397	L		TrJTk	1.88	50.9	0.059	0.02	0.6	0.4	200	0.033	42.0	0.34	0.02	0.02	0.1	0.006	<0.1	0.4	8	67.3
93J12	2007	1242	10	441221	6043387	L	10	TrJTk	11.05	82.2	0.110	0.04	2.2	1.8	280	0.039	37.5	1.24	0.02	0.10	0.5	0.019	<0.1	2.5	38	82.4
93J12	2007	1243	10	441221	6043387	L	20	TrJTk	10.85	83.3	0.104	0.05	1.9	1.6	232	0.041	39.5	1.27	0.02	0.10	0.4	0.019	<0.1	2.4	38	84.5
93J12	2007	1244	10	441940	6044194	L		LTQCh	16.11	100.3	0.055	0.03	1.5	1.8	180	0.045	41.5	2.16	0.02	0.06	0.3	0.011	<0.1	2.9	18	65.5
93J12	2007	1245	10	444324	6044903	L		LTQCh	4.37	60.5	0.065	0.04	3.6	1.3	200	0.037	50.0	0.68	0.02	0.12	0.6	0.024	<0.1	2.1	40	113.7
93J12	2007	1246	10	441691	6045771	L		LTQCh	3.95	36.9	0.059	0.02	0.9	0.9	140	0.036	47.5	0.88	0.02	0.04	0.2	0.011	<0.1	1.8	22	95.6
93J12	2007	1249	10	446120	6054212	L		TrJTk	3.53	66.6	0.076	0.03	1.7	0.8	220	0.037	56.0	0.48	0.02	0.04	0.3	0.013	<0.1	1.2	28	96.7
93J12	2007	1250	10	443979	6055929	L		TrJTk	7.79	65.7	0.076	0.06	6.5	1.9	600	0.031	53.5	0.66	0.06	0.16	0.9	0.023	<0.1	2.7	88	124.9
93J12	2007	1251	10	443234	6054692	L		TrJTk	7.82	23.8	0.339	0.02	1.8	4.1	160	0.024	43.0	0.68	0.04	0.04	0.4	0.009	<0.1	0.8	44	41.9
93J12	2007	1252	10	442750	6055346	L		TrJTk	3.25	36.4	0.073	0.03	1.2	1.5	160	0.035	38.0	0.52	0.04	0.06	0.2	0.014	<0.1	1.1	38	66.8
93J12	2007	1253	10	441028	6054442	L		TrJTk	6.92	58.1	0.074	0.04	2.8	2.0	300	0.034	55.5	0.72	0.04	0.10	0.5	0.017	<0.1	2.4	46	92.3
93J12	2007	1254	10	440533	6056070	L		TrJTk	6.71	87.8	0.073	0.05	4.3	3.0	460	0.033	58.0	0.88	0.06	0.16	0.8	0.022	<0.1	2.7	72	142.9
93J12	2007	1255	10	442196	6057186	L		EKgd	1.33	31.7	0.053	0.03	0.5	0.7	240	0.032	42.5	0.32	0.02	0.04	<0.1	0.006	<0.1	0.5	20	91.7
93J12	2007	1256	10	443815	6057665	L		EKgd	0.99	41.5	0.063	0.05	4.4	0.7	360	0.036	53.5	0.20	0.04	0.12	0.5	0.020	<0.1	1.8	30	77.2
93J12	2007	1257	10	444947	6057151	L		EKgd	2.24	65.6	0.207	0.07	5.9	1.4	540	0.034	44.0	0.50	0.06	0.24	0.8	0.017	0.1	0.9	68	142.0
93J12	2007	1258	10	444836	6061126	L		LTQCh	3.08	46.6	0.094	0.06	5.6	1.3	620	0.031	53.0	0.40	0.10	0.26	4.3	0.025	<0.1	1.6	78	130.4
93J12	2007	1259	10	447057	6064440	L		TrJTk	2.75	37.7	0.090	0.04	6.2	4.7	360	0.028	44.5	0.60	0.08	0.20	3.2	0.024	<0.1	1.3	70	99.6
93J12	2007	1260	10	445079	6065226	L		LTQCh	1.91	30.2	0.053	0.04	4.8	1.7	300	0.046	77.5	0.44	0.10	0.16	1.8	0.016	<0.1	2.4	62	62.6
93J12	2007	1262	10	442660	6065978	L	10	LTQCh	4.50	26.7	0.050	0.02	2.2	2.2	128	0.026	47.2	0.66	0.05	0.10	1.2	0.018	<0.1	1.3	22	92.5
93J12	2007	1263	10	442660	6065978	L	20	LTQCh	4.09	26.5	0.049	0.02	2.1	2.3	120	0.023	45.5	0.70	0.06	0.10	1.1	0.019	<0.1	1.3	20	92.3
93J12	2007	1264	10	441024	6066673	L		LTQCh	2.16	27.0	0.086	0.02	0.4	0.9	460	0.027	23.0	0.28	0.04	0.04	0.3	0.007	<0.1	0.3	28	56.5
93J13	2007	1265	10	443768	6069460	L		TrJTk	2.11	20.6	0.042	0.02	2.3	0.7	140	0.023	31.0	0.34	0.04	0.08	0.6	0.011	<0.1	0.6	24	47.0
93J13	2007	1266	10	444250	6070962	L		ETOo	1.51	44.1	0.190	0.08	4.5	0.8	460	0.042	59.0	0.20	0.10	0.18	0.8	0.031	<0.1	0.8	82	100.3
93J13	2007	1267	10	444943	6071729	L		ETOo	2.04	26.3	0.175	0.06	1.9	1.5	320	0.037	48.0	0.38	0.06	0.12	0.6	0.012	<0.1	1.4	42	95.1
93J13	2007	1268	10	443637	6072433	L		TrJTk	2.33	20.2	0.071	0.03	0.7	1.1	160	0.030	70.0	0.42	0.08	0.06	0.2	0.004	<0.1	0.9	14	42.4

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J13	2007	1269	10	445243	6073332	L		TrJTk	2.01	0.60	3.3	221.0	0.08	1.31	1.16	33.0	4.4	61.26	2.5	0.96	16.5	5.49	0.23	167	400
93J13	2007	1270	10	446246	6073332	L		TrJTk	1.42	0.38	5.4	137.5	0.04	0.98	0.86	37.5	5.7	47.87	2.1	1.02	9.0	4.25	0.24	170	290
93J13	2007	1271	10	447551	6071755	L		TrJTk	1.85	0.98	5.8	249.5	0.08	1.35	1.17	47.0	6.2	63.07	3.6	1.41	9.0	5.24	0.40	321	440
93J13	2007	1272	10	449467	6072635	L		TrJTk	0.68	0.44	12.4	55.0	0.02	0.57	0.66	36.0	3.8	51.06	1.4	1.28	5.5	4.17	0.21	202	125
93J13	2007	1273	10	450316	6078618	L		KTpg	2.26	0.34	2.2	157.0	0.04	0.90	0.43	41.5	5.2	55.25	1.8	0.54	11.0	4.27	0.15	127	130
93J13	2007	1275	10	448561	6079385	L		TrJTk	2.26	0.44	6.7	250.5	0.12	0.72	1.01	55.5	10.3	58.81	3.9	2.28	12.0	6.06	0.46	486	230
93J13	2007	1276	10	450160	6080932	L		KTpg	2.30	0.40	5.0	259.0	0.18	0.68	0.81	53.5	10.1	50.60	5.0	2.34	12.0	9.31	0.46	418	330
93J13	2007	1277	10	446918	6081233	L		TrJTk	2.04	0.56	21.9	349.0	0.12	0.74	0.81	74.0	19.4	66.91	5.1	5.88	11.5	8.48	0.86	3178	245
93O04	2007	1278	10	441906	6101140	L		TrJTk	1.38	0.32	5.6	88.0	0.06	0.58	1.11	40.0	7.8	78.29	1.5	1.15	9.5	6.35	0.26	337	175
93O04	2007	1279	10	441351	6101700	L		TrJTk	0.56	1.08	11.0	9.0	0.04	0.88	0.97	43.5	11.4	249.60	1.2	2.10	10.5	4.85	0.23	137	260
93O04	2007	1280	10	441072	6101152	L		TrJTk	0.65	0.68	3.4	62.5	0.04	0.76	1.05	40.5	8.4	67.21	1.8	0.78	2.0	3.96	0.35	219	90
93O04	2007	1282	10	438066	6102804	L		TrJTk	0.51	0.64	2.5	37.5	0.02	0.28	0.60	20.0	2.9	37.73	0.6	0.34	4.0	3.96	0.06	56	75
93O04	2007	1283	10	439828	6103896	L		TrJTk	0.26	1.18	21.7	20.5	0.02	0.28	1.14	36.0	2.6	35.93	0.7	0.81	1.5	3.75	0.12	115	40
93O04	2007	1284	10	438863	6104649	L		TrJTk	0.48	0.64	5.1	89.5	0.04	0.45	1.26	19.0	4.1	28.24	1.3	0.66	1.5	3.73	0.17	191	30
93O04	2007	1285	10	436820	6106224	L	10	TrJTk	0.47	0.66	3.5	36.5	<0.02	0.57	0.70	25.5	2.5	107.90	0.8	0.46	3.0	3.76	0.13	40	165
93O04	2007	1286	10	436820	6106224	L	20	TrJTk	0.46	0.68	3.0	36.5	<0.02	0.56	0.73	28.0	2.2	105.50	0.7	0.44	3.0	4.19	0.11	38	165
93N01	2007	1287	10	431870	6108941	L		TrJTk	0.48	0.78	7.4	13.0	0.04	1.31	1.44	81.5	4.3	96.11	1.3	1.00	2.5	3.97	0.18	72	75
93N01	2007	1288	10	425038	6107465	L		?ETOo	0.88	0.36	5.8	65.0	0.04	0.32	0.79	32.0	5.3	50.94	1.4	1.07	4.5	4.55	0.18	100	90
93N01	2007	1289	10	423674	6107018	L		?ETOo	0.57	0.38	4.2	71.0	0.04	0.42	0.42	23.5	2.4	46.08	1.2	0.19	2.0	5.80	0.08	56	55
93N01	2007	1291	10	421268	6107890	L		?ETOo	1.25	0.40	35.4	23.5	0.06	0.44	1.33	40.0	9.0	60.38	2.1	2.04	6.0	4.95	0.33	710	115
93N01	2007	1292	10	418392	6111277	L		lJCl	0.96	0.46	11.6	86.5	0.04	0.64	0.97	33.0	7.1	45.35	1.7	1.08	3.5	5.11	0.22	364	90
93N01	2007	1293	10	420574	6115916	L		?ETOo	0.95	0.36	61.9	315.0	0.10	0.29	0.73	65.5	13.3	39.42	2.8	5.44	6.5	5.47	0.61	1725	120
93N01	2007	1294	10	418771	6116137	L		?ETOo	1.23	0.56	14.5	178.5	0.14	0.78	0.83	90.0	12.4	78.81	3.7	1.96	7.0	6.50	0.82	543	145
93N01	2007	1295	10	418461	6115064	L		?ETOo	0.50	0.46	145.6	22.0	0.08	0.32	1.19	69.0	5.2	30.05	1.7	1.78	3.5	4.43	0.29	300	65
93N01	2007	1296	10	417137	6115182	L		lJCl	0.88	0.42	13.1	18.0	0.14	0.77	0.94	62.0	9.9	57.94	3.0	1.92	5.0	6.15	0.50	176	110
93N01	2007	1297	10	416323	6114047	L		lJCl	0.57	0.66	105.8	10.0	0.08	0.45	0.83	84.0	8.0	50.88	1.7	2.95	4.5	5.99	0.43	337	120
93N01	2007	1298	10	414943	6113565	L		lJCl	1.96	0.52	22.8	343.5	0.08	0.63	0.89	64.0	17.5	73.08	5.2	4.94	12.0	6.41	0.73	2744	165
93N01	2007	1299	10	412658	6114481	L		lJCl	1.68	0.62	28.6	754.5	0.14	0.65	0.92	77.5	17.0	73.28	4.3	4.51	18.0	6.32	0.91	4276	165
93N01	2007	1300	10	412286	6116286	L		lJCl	0.44	0.52	9.3	68.5	0.04	0.23	0.84	44.5	5.4	32.59	1.4	0.99	3.5	4.83	0.33	173	80
93N01	2007	1302	10	415019	6119709	L		lJCl	0.45	0.50	7.8	25.5	0.02	0.32	1.69	19.5	4.2	52.23	0.9	0.98	3.5	4.00	0.15	455	110
93N01	2007	1303	10	415901	6121594	L	10	?ETOo	1.06	0.32	3.6	24.5	0.04	0.44	1.23	29.0	6.7	65.17	1.7	1.56	7.5	4.48	0.24	185	220
93N01	2007	1304	10	415901	6121594	L	20	?ETOo	1.03	0.30	4.0	23.0	0.04	0.45	1.15	27.0	6.5	64.30	1.9	1.48	7.0	3.61	0.22	182	215
93N01	2007	1305	10	417550	6119201	L		?ETOo	1.05	0.48	8.7	46.0	0.04	0.63	1.29	20.0	4.7	70.83	1.2	1.03	5.5	5.08	0.07	306	115
93N01	2007	1306	10	426779	6120662	L		TrJTk	1.31	0.28	1.9	126.0	0.06	0.45	1.06	76.5	9.3	85.54	4.5	1.62	7.0	5.40	0.70	189	185
93N01	2007	1307	10	428869	6117934	L		TrJTk	0.43	0.72	3.1	17.0	0.02	0.34	1.95	25.5	4.0	189.70	0.7	0.51	7.0	4.61	0.13	152	215
93N01	2007	1308	10	428323	6117630	L		EJsy	0.72	0.46	12.6	84.5	0.02	0.38	0.85	33.0	6.1	109.10	1.1	1.25	13.0	6.95	0.15	226	240
93N01	2007	1309	10	425002	6114851	L		TrJTk	0.28	0.62	5.8	24.5	<0.02	0.31	1.34	24.0	2.6	35.39	0.6	0.59	2.0	6.50	0.09	65	75
93N01	2007	1310	10	431472	6111964	L		TrJTk	0.98	0.62	8.1	17.5	0.04	0.40	1.37	38.5	7.9	106.80	2.2	1.89	5.5	3.70	0.37	323	160
93N01	2007	1311	10	435676	6111034	L		uKTS	0.91	0.66	6.3	14.5	0.04	0.84	1.34	26.5	9.3	137.50	1.1	2.87	4.0	4.76	0.18	202	190
93O04	2007	1312	10	438066	6110163	L		TrJTk	0.62	0.26	9.2	69.0	0.04	0.25	0.53	26.0	6.5	31.85	1.3	1.41	2.5	4.45	0.16	235	45

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J13	2007	1269	10	445243	6073332	L		TrJTk	1.16	25.6	0.210	0.04	1.5	1.2	920	0.032	60.5	0.32	0.10	0.12	0.4	0.009	<0.1	0.7	44	65.3
93J13	2007	1270	10	446246	6073332	L		TrJTk	2.11	29.0	0.193	0.03	1.0	1.1	460	0.033	46.5	0.32	0.06	0.10	0.3	0.008	<0.1	0.6	28	92.6
93J13	2007	1271	10	447551	6071755	L		TrJTk	2.53	36.5	0.080	0.06	1.7	1.1	660	0.033	53.0	0.40	0.08	0.28	0.4	0.015	<0.1	0.8	54	117.9
93J13	2007	1272	10	449467	6072635	L		TrJTk	8.24	17.2	0.059	0.03	2.9	4.4	220	0.031	29.5	1.06	0.04	0.08	0.4	0.018	<0.1	4.3	36	41.0
93J13	2007	1273	10	450316	6078618	L		KTpg	1.10	26.6	0.297	0.03	1.5	1.1	800	0.031	35.5	0.42	0.06	0.06	0.2	0.010	<0.1	0.5	32	89.1
93J13	2007	1275	10	448561	6079385	L		TrJTk	2.17	31.1	0.187	0.06	3.5	1.0	560	0.038	56.0	0.40	0.08	0.12	0.4	0.021	<0.1	1.2	84	89.7
93J13	2007	1276	10	450160	6080932	L		KTpg	0.89	30.0	0.209	0.08	2.9	0.8	880	0.034	50.0	0.24	0.08	0.14	0.4	0.024	<0.1	1.0	82	79.9
93J13	2007	1277	10	446918	6081233	L		TrJTk	1.16	33.7	0.186	0.10	9.6	1.6	460	0.039	48.5	0.16	0.10	0.14	1.5	0.064	<0.1	1.0	118	93.2
93O04	2007	1278	10	441906	6101140	L		TrJTk	4.81	16.9	0.100	0.04	2.5	1.4	560	0.034	62.5	0.72	0.10	0.08	0.3	0.011	<0.1	4.0	52	45.8
93O04	2007	1279	10	441351	6101700	L		TrJTk	17.97	55.4	0.068	0.03	5.9	3.1	680	0.031	40.0	2.46	0.04	0.18	1.1	0.022	<0.1	8.4	18	84.1
93O04	2007	1280	10	441072	6101152	L		TrJTk	2.69	17.5	0.059	0.04	2.2	1.9	320	0.028	28.5	0.66	0.04	0.06	0.2	0.026	<0.1	0.5	28	76.0
93O04	2007	1282	10	438066	6102804	L		TrJTk	1.72	6.2	0.084	0.02	1.4	1.3	460	0.031	28.0	0.74	0.04	0.06	<0.1	0.004	<0.1	0.2	22	47.4
93O04	2007	1283	10	439828	6103896	L		TrJTk	8.42	7.4	0.063	0.02	1.3	4.1	140	0.029	31.0	1.54	0.04	0.04	0.2	0.012	<0.1	1.1	36	38.2
93O04	2007	1284	10	438863	6104649	L		TrJTk	1.76	9.6	0.070	0.02	0.9	1.9	180	0.027	36.0	0.66	0.04	0.02	0.2	0.016	<0.1	0.2	28	58.6
93O04	2007	1285	10	436820	6106224	L	10	TrJTk	4.60	11.6	0.037	0.02	1.8	1.3	340	0.027	24.5	0.82	0.04	0.06	<0.1	0.007	<0.1	0.5	16	48.0
93O04	2007	1286	10	436820	6106224	L	20	TrJTk	4.78	11.0	0.035	0.02	1.9	1.2	340	0.028	25.0	0.82	0.02	0.06	<0.1	0.008	<0.1	0.5	14	47.9
93N01	2007	1287	10	431870	6108941	L		TrJTk	32.34	17.7	0.042	0.03	2.4	39.3	240	0.032	31.0	1.94	0.04	0.06	0.3	0.021	<0.1	1.7	34	66.4
93N01	2007	1288	10	425038	6107465	L		?ETOo	1.90	19.0	0.107	0.02	1.4	1.0	220	0.031	32.0	0.56	0.06	0.06	0.1	0.011	<0.1	0.5	56	44.1
93N01	2007	1289	10	423674	6107018	L		?ETOo	4.07	11.6	0.079	0.02	0.3	0.9	180	0.032	23.5	0.40	0.04	0.02	<0.1	0.006	<0.1	0.3	34	55.7
93N01	2007	1291	10	421268	6107890	L		?ETOo	8.51	19.5	0.079	0.04	5.1	1.5	240	0.036	55.5	1.28	0.06	0.06	0.5	0.028	0.1	1.9	106	58.7
93N01	2007	1292	10	418392	6111277	L		lJCl	2.67	20.4	0.132	0.03	0.9	1.3	280	0.031	33.0	0.52	0.04	0.06	0.4	0.008	<0.1	0.9	28	61.7
93N01	2007	1293	10	420574	6115916	L		?ETOo	2.90	37.8	0.319	0.04	4.9	0.8	160	0.036	37.0	0.34	0.06	0.06	1.5	0.044	0.2	0.8	78	61.2
93N01	2007	1294	10	418771	6116137	L		?ETOo	3.02	62.6	0.114	0.07	3.9	0.7	280	0.038	39.0	0.24	0.08	0.10	0.7	0.041	<0.1	0.8	76	113.5
93N01	2007	1295	10	418461	6115064	L		?ETOo	11.06	27.8	0.081	0.03	2.3	2.9	100	0.025	35.5	1.32	0.04	0.04	0.5	0.022	0.6	1.9	46	33.5
93N01	2007	1296	10	417137	6115182	L		lJCl	2.08	48.4	0.077	0.04	3.3	0.7	180	0.029	34.0	1.48	0.08	0.08	0.6	0.034	<0.1	0.5	72	89.5
93N01	2007	1297	10	416323	6114047	L		lJCl	18.10	40.3	0.101	0.04	3.0	5.2	140	0.034	30.0	3.18	0.04	0.08	0.7	0.030	0.2	4.6	38	51.5
93N01	2007	1298	10	414943	6113565	L		lJCl	2.59	31.2	0.206	0.09	8.0	1.6	300	0.041	54.5	0.20	0.08	0.10	1.1	0.061	0.1	1.8	106	81.9
93N01	2007	1299	10	412658	6114481	L		lJCl	1.48	72.8	0.245	0.10	7.6	1.5	320	0.044	52.0	0.12	0.08	0.16	1.8	0.053	0.2	4.7	92	86.8
93N01	2007	1300	10	412286	6116286	L		lJCl	2.84	31.0	0.113	0.04	1.4	0.8	160	0.055	32.0	0.62	0.04	0.04	0.4	0.019	<0.1	0.7	16	40.1
93N01	2007	1302	10	415019	6119709	L		lJCl	3.22	11.1	0.045	0.02	2.2	1.1	180	0.026	46.5	1.00	0.04	0.06	0.3	0.014	<0.1	0.9	40	48.1
93N01	2007	1303	10	415901	6121594	L	10	?ETOo	2.18	14.2	0.074	0.03	3.5	1.0	280	0.028	41.5	1.00	0.04	0.10	0.4	0.018	<0.1	1.1	58	49.1
93N01	2007	1304	10	415901	6121594	L	20	?ETOo	2.18	14.5	0.073	0.03	3.5	0.9	300	0.028	40.5	0.97	0.04	0.10	0.4	0.019	<0.1	1.1	58	50.5
93N01	2007	1305	10	417550	6119201	L		?ETOo	3.29	19.5	0.163	0.02	1.1	1.1	560	0.025	46.0	0.78	0.06	0.08	0.2	0.005	<0.1	0.7	38	92.0
93N01	2007	1306	10	426779	6120662	L		TrJTk	0.59	29.4	0.072	0.06	7.8	0.9	220	0.031	45.0	0.26	0.04	0.12	0.6	0.051	<0.1	0.4	52	100.3
93N01	2007	1307	10	428869	6117934	L		TrJTk	19.44	30.3	0.061	0.02	3.4	4.1	200	0.024	55.5	1.32	0.06	0.20	0.3	0.013	<0.1	0.9	18	40.8
93N01	2007	1308	10	428323	6117630	L		EJsy	8.04	20.1	0.040	0.03	4.8	1.3	280	0.025	42.5	0.72	0.04	0.16	0.4	0.013	<0.1	2.6	58	24.3
93N01	2007	1309	10	425002	6114851	L		TrJTk	5.21	8.6	0.038	0.02	1.3	3.1	140	0.025	36.5	1.24	0.06	0.04	0.2	0.009	<0.1	4.0	24	40.3
93N01	2007	1310	10	431472	6111964	L		TrJTk	8.97	22.9	0.088	0.05	4.3	3.4	220	0.035	54.0	1.99	0.06	0.08	0.4	0.033	<0.1	1.7	44	41.7
93N01	2007	1311	10	435676	6111034	L		uKTS	2.72	29.8	0.053	0.03	3.9	5.3	800	0.027	45.0	3.32	0.08	0.12	0.4	0.014	<0.1	0.8	26	44.3
93O04	2007	1312	10	438066	6110163	L		TrJTk	2.54	11.4	0.046	0.02	2.5	0.5	160	0.030	24.5	0.34	0.04	0.04	0.1	0.017	<0.1	0.2	54	54.1

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93O04	2007	1313	10	442318	6105294	L		TrJTk	1.83	0.60	14.0	47.5	0.06	0.85	1.06	65.5	13.2	85.40	2.9	3.03	7.0	3.77	0.42	331	145
93O04	2007	1315	10	441761	6104551	L		TrJTk	0.19	2.04	28.8	33.0	<0.02	0.81	2.24	165.0	1.1	72.41	0.8	0.49	2.0	3.83	0.13	180	55
93O04	2007	1316	10	441376	6103163	L		TrJTk	0.47	1.10	19.9	13.0	0.04	0.72	0.84	47.0	5.6	31.53	0.6	2.20	2.5	4.00	0.08	295	135
93O04	2007	1317	10	442825	6103886	L		TrJTk	0.82	0.60	56.2	105.0	0.06	0.30	0.65	77.0	7.3	48.49	2.0	2.49	3.5	3.99	0.36	2384	70
93O04	2007	1318	10	443669	6103210	L		TrJTk	1.16	0.36	11.4	28.5	0.04	0.69	1.06	53.0	11.8	120.60	1.8	1.79	6.5	4.60	0.34	284	220
93O04	2007	1319	10	445531	6099563	L		TrJTk	1.00	0.34	3.0	23.5	0.04	0.73	1.50	35.5	9.9	105.40	1.5	1.16	6.0	3.65	0.28	184	250
93O04	2007	1320	10	445226	6099002	L		TrJTk	1.27	0.36	5.7	19.0	0.06	0.57	1.37	36.5	11.7	95.79	1.9	2.05	7.0	3.63	0.31	541	175
93J13	2007	1322	10	447029	6086835	L		TrJTk	1.28	0.54	2.9	90.0	0.04	1.01	0.39	35.0	3.7	51.33	2.3	0.42	4.5	4.10	0.19	99	140
93J13	2007	1323	10	445906	6091377	L		TrJTk	1.98	0.42	11.8	174.5	0.08	0.64	0.99	95.5	17.6	72.72	4.3	3.05	8.5	5.48	0.85	494	215
93J13	2007	1324	10	447429	6093029	L		TrJTk	1.81	0.22	6.1	172.0	0.06	0.52	1.03	82.0	15.9	54.35	4.7	2.60	8.0	4.96	0.94	534	120
93O04	2007	1325	10	446047	6103296	L		TrJTk	1.53	0.52	12.4	40.0	0.08	0.65	1.10	69.0	12.1	83.82	3.5	2.42	7.5	5.18	0.64	389	175
93O04	2007	1326	10	444528	6103658	L	10	TrJTk	1.49	0.50	18.0	88.5	0.08	0.64	1.16	73.0	12.5	81.44	3.5	2.43	8.5	4.42	0.61	422	185
93O04	2007	1327	10	444528	6103658	L	20	TrJTk	1.50	0.50	19.0	96.0	0.08	0.65	1.17	75.5	12.5	81.36	3.5	2.41	8.5	5.37	0.61	421	180
93O04	2007	1328	10	445299	6104893	L		TrJTk	0.76	0.68	16.8	8.5	0.04	0.45	0.82	53.0	8.3	89.85	2.0	2.66	5.0	3.67	0.37	218	135
93O04	2007	1329	10	446550	6104858	L		TrJTk	1.41	0.62	15.8	147.0	0.10	0.56	0.89	55.5	11.3	67.12	3.2	3.19	7.5	6.05	0.50	1078	175
93O04	2007	1330	10	445616	6107320	L		TrJTk	0.55	0.74	4.4	15.5	0.02	0.83	1.33	21.0	6.7	64.36	0.8	0.88	2.5	5.69	0.11	151	220
93O04	2007	1331	10	444441	6106401	L		TrJTk	0.66	0.28	7.6	66.5	0.04	0.28	0.93	51.0	5.8	40.05	1.9	1.23	4.5	3.67	0.38	218	90
93O04	2007	1332	10	441968	6106624	L		TrJTk	0.48	0.66	8.9	32.5	0.02	0.30	0.75	51.5	4.5	69.77	1.0	1.04	2.5	3.56	0.22	124	95
93O04	2007	1333	10	442668	6107283	L		TrJTk	0.50	0.40	11.1	34.0	0.02	0.27	0.97	48.0	4.8	60.79	1.3	1.04	3.5	4.48	0.32	186	100
93O04	2007	1334	10	443268	6109693	L		TrJTk	1.33	0.66	10.3	15.5	0.08	1.38	1.45	57.0	19.6	119.20	3.6	2.82	4.5	4.67	0.63	352	175
93O04	2007	1335	10	443069	6111570	L		KTpg	0.55	0.20	3.2	72.5	0.04	0.72	1.44	18.0	3.7	27.50	1.0	0.53	2.0	3.67	0.12	287	50
93O04	2007	1336	10	448328	6111387	L		TrJTk	1.29	0.90	15.9	18.5	0.12	1.00	1.22	56.0	15.6	83.61	3.8	3.67	6.0	7.23	0.62	2437	95
93O04	2007	1338	10	451118	6107648	L		TrJTk	0.84	0.54	2.4	48.0	0.04	0.57	0.81	30.0	5.9	50.26	1.6	0.64	4.5	3.58	0.19	126	135
93O04	2007	1339	10	449321	6103017	L		TrJTk	1.55	0.48	5.1	102.5	0.06	0.72	1.19	57.5	11.4	76.10	3.7	2.20	8.5	4.80	0.55	438	215
93J13	2007	1340	10	449249	6091916	L		TrJTk	1.43	0.82	44.0	28.0	0.06	0.76	1.14	41.0	15.1	92.83	1.8	2.65	8.0	4.21	0.21	556	240
93J13	2007	1342	10	451693	6071364	L		KTpg	0.75	0.56	2.1	137.5	0.02	0.47	0.55	20.5	1.6	50.24	1.0	0.24	10.0	4.70	0.07	40	165
93J13	2007	1343	10	452961	6069767	L		KTpg	0.33	1.08	11.9	47.0	0.02	0.88	1.37	39.0	3.0	35.66	0.7	0.35	5.0	5.48	0.13	77	150
93J13	2007	1344	10	451752	6068700	L		TrJTk	1.03	0.20	6.4	161.5	0.04	0.54	0.81	71.0	8.3	24.27	3.1	1.62	7.0	5.90	0.46	245	110
93J13	2007	1346	10	449971	6067308	L		TrJTk	0.52	0.44	12.3	133.5	0.02	0.65	0.44	25.5	3.2	36.33	1.0	0.74	6.5	5.67	0.10	109	50
93J12	2007	1347	10	447760	6047685	L		TrJTk	1.80	0.74	8.0	246.5	0.08	1.02	0.96	84.0	10.9	65.10	3.9	1.82	16.5	5.11	0.55	266	235
93J12	2007	1348	10	446773	6042588	L		LTQCh	0.52	0.42	23.6	17.5	0.04	0.46	1.65	39.0	6.9	25.31	1.4	2.11	3.0	3.75	0.39	282	65
93J05	2007	1349	10	441100	6035906	L		TrJTk	0.75	0.64	12.4	31.5	0.06	0.74	1.24	81.0	9.5	42.95	2.1	1.54	5.5	4.72	0.61	382	105
93J12	2007	1350	10	454197	6050933	L		TrJTk	1.54	0.70	7.4	235.5	<0.02	1.52	1.04	77.0	10.5	60.44	3.2	1.82	7.5	6.66	0.50	298	205
93J12	2007	1351	10	454353	6049528	L		TrJTk	2.73	1.10	8.1	327.0	<0.02	1.61	1.02	114.5	13.1	93.53	5.7	2.05	11.0	4.23	0.86	330	380
93J12	2007	1352	10	450577	6047845	L	10	TrJTk	0.61	0.44	5.1	104.5	<0.02	0.54	0.96	30.5	6.5	35.19	0.8	0.48	3.0	5.69	0.18	170	180
93J12	2007	1353	10	450577	6047845	L	20	TrJTk	0.60	0.44	4.6	107.5	<0.02	0.55	0.94	32.5	7.0	36.53	0.8	0.49	3.0	5.18	0.18	172	180
93J12	2007	1354	10	449552	6046523	L		TrJTk	3.04	0.74	7.0	202.0	<0.02	1.74	1.06	100.5	14.8	84.38	6.5	3.16	16.0	7.32	0.94	314	450
93J05	2007	1355	10	442886	6037709	L		TrJTk	0.40	0.30	23.9	80.5	<0.02	0.49	1.80	22.5	5.0	25.72	1.1	7.36	2.5	3.70	0.35	1518	65
93J12	2007	1356	10	451074	6063448	L		TrJTk	1.57	0.50	22.0	237.0	0.06	0.92	1.44	87.5	11.7	51.87	3.5	6.45	9.5	13.89	0.49	486	200
93J12	2007	1357	10	456700	6061381	L		TrJTk	0.12	0.98	6.3	25.5	<0.02	0.81	2.35	36.5	1.3	12.03	0.9	0.35	1.0	10.47	0.13	112	45

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93O04	2007	1313	10	442318	6105294	L		TrJTk	4.61	29.5	0.237	0.04	2.6	1.1	580	0.033	46.5	0.76	0.08	0.08	0.2	0.024	<0.1	0.4	104	87.4
93O04	2007	1315	10	441761	6104551	L		TrJTk	11.55	8.5	0.052	0.02	0.9	20.7	180	0.025	37.0	1.12	0.02	0.04	0.1	0.011	0.1	4.6	48	44.4
93O04	2007	1316	10	441376	6103163	L		TrJTk	7.76	13.1	0.064	0.02	3.4	4.0	400	0.023	29.5	1.32	0.04	0.06	0.3	0.008	<0.1	0.6	104	67.2
93O04	2007	1317	10	442825	6103886	L		TrJTk	6.28	17.5	0.422	0.04	3.7	1.5	200	0.031	27.0	0.62	0.06	0.04	0.3	0.028	0.1	1.5	90	38.4
93O04	2007	1318	10	443669	6103210	L		TrJTk	3.45	21.2	0.102	0.04	3.8	1.6	480	0.030	52.0	1.22	0.08	0.14	0.2	0.020	<0.1	1.0	56	59.0
93O04	2007	1319	10	445531	6099563	L		TrJTk	1.78	19.2	0.116	0.03	2.1	1.4	500	0.027	82.5	1.06	0.08	0.14	0.1	0.010	<0.1	1.0	24	59.4
93O04	2007	1320	10	445226	6099002	L		TrJTk	3.37	19.3	0.158	0.04	3.0	1.8	560	0.028	76.5	1.80	0.08	0.10	0.1	0.013	<0.1	0.7	54	65.2
93J13	2007	1322	10	447029	6086835	L		TrJTk	1.30	18.9	0.106	0.03	0.5	0.9	680	0.034	22.0	0.38	0.04	0.04	<0.1	0.007	<0.1	0.3	38	74.9
93J13	2007	1323	10	445906	6091377	L		TrJTk	1.11	30.5	0.113	0.09	9.0	1.4	480	0.039	52.5	0.28	0.10	0.12	0.6	0.053	<0.1	0.7	84	80.5
93J13	2007	1324	10	447429	6093029	L		TrJTk	0.58	27.1	0.121	0.07	6.3	0.8	280	0.036	51.5	0.24	0.08	0.12	0.4	0.047	<0.1	0.7	72	72.2
93O04	2007	1325	10	446047	6103296	L		TrJTk	2.35	30.5	0.097	0.09	6.6	2.0	400	0.038	49.0	0.92	0.08	0.10	0.7	0.044	<0.1	1.2	74	66.1
93O04	2007	1326	10	444528	6103658	L	10	TrJTk	2.37	29.9	0.094	0.07	7.1	1.9	400	0.035	53.5	0.74	0.06	0.10	0.8	0.045	<0.1	1.2	78	64.7
93O04	2007	1327	10	444528	6103658	L	20	TrJTk	2.45	29.4	0.090	0.08	7.0	1.8	400	0.038	54.0	0.70	0.08	0.10	1.0	0.047	<0.1	1.2	76	65.8
93O04	2007	1328	10	445299	6104893	L		TrJTk	8.38	27.7	0.074	0.05	4.4	2.9	260	0.034	34.0	2.48	0.04	0.08	0.8	0.034	<0.1	1.3	34	53.4
93O04	2007	1329	10	446550	6104858	L		TrJTk	2.30	23.4	0.214	0.07	6.5	1.7	320	0.037	43.0	0.60	0.06	0.08	0.9	0.036	<0.1	0.8	130	62.3
93O04	2007	1330	10	445616	6107320	L		TrJTk	5.04	16.3	0.073	0.02	0.9	2.8	320	0.029	47.0	1.16	0.04	0.08	0.2	0.007	<0.1	0.5	12	88.0
93O04	2007	1331	10	444441	6106401	L		TrJTk	1.70	17.7	0.084	0.05	3.1	1.4	140	0.032	36.5	0.64	0.04	0.04	0.4	0.036	<0.1	0.5	28	41.6
93O04	2007	1332	10	441968	6106624	L		TrJTk	7.57	14.1	0.064	0.03	3.5	4.0	300	0.032	26.0	1.32	0.04	0.06	0.3	0.019	<0.1	1.2	30	34.9
93O04	2007	1333	10	442668	6107283	L		TrJTk	5.52	17.4	0.055	0.03	3.2	2.6	480	0.032	35.5	1.24	0.04	0.04	0.3	0.028	<0.1	0.8	18	41.1
93O04	2007	1334	10	443268	6109693	L		TrJTk	3.16	32.5	0.075	0.08	5.8	2.6	420	0.029	44.5	1.90	0.08	0.10	0.7	0.045	<0.1	1.2	68	131.5
93O04	2007	1335	10	443069	6111570	L		KTpg	2.84	11.1	0.095	0.02	0.5	2.2	260	0.025	45.5	0.50	0.06	0.04	<0.1	0.007	<0.1	1.8	16	63.8
93O04	2007	1336	10	448328	6111387	L		TrJTk	6.64	28.0	0.132	0.10	5.0	14.3	400	0.033	47.0	2.08	0.08	0.10	1.0	0.046	<0.1	2.0	72	95.9
93O04	2007	1338	10	451118	6107648	L		TrJTk	1.88	16.0	0.096	0.03	0.9	1.5	500	0.028	30.0	0.54	0.04	0.06	<0.1	0.011	<0.1	0.5	22	67.2
93O04	2007	1339	10	449321	6103017	L		TrJTk	1.51	26.0	0.097	0.06	6.6	1.6	420	0.032	51.0	0.64	0.06	0.10	0.6	0.042	<0.1	1.2	68	70.2
93J13	2007	1340	10	449249	6091916	L		TrJTk	8.74	51.8	0.184	0.04	1.3	2.2	740	0.030	57.5	1.20	0.10	0.14	0.2	0.006	<0.1	0.4	70	124.5
93J13	2007	1342	10	451693	6071364	L		KTpg	0.32	16.5	0.133	0.02	0.7	1.0	440	0.030	41.5	0.22	0.04	0.02	<0.1	0.004	<0.1	0.6	12	8.2
93J13	2007	1343	10	452961	6069767	L		KTpg	10.88	12.0	0.052	0.02	1.2	4.7	280	0.027	52.0	0.92	0.06	0.04	<0.1	0.010	<0.1	7.6	54	46.1
93J13	2007	1344	10	451752	6068700	L		TrJTk	0.94	28.2	0.074	0.05	4.3	0.6	120	0.038	42.0	0.16	0.06	0.08	0.6	0.051	<0.1	0.6	42	76.3
93J13	2007	1346	10	449971	6067308	L		TrJTk	3.08	12.7	0.071	0.02	0.7	1.1	260	0.033	21.5	0.34	0.04	0.06	<0.1	0.005	<0.1	0.3	30	88.9
93J12	2007	1347	10	447760	6047685	L		TrJTk	2.11	117.3	0.069	0.08	3.9	2.0	380	0.031	49.0	0.44	0.08	0.16	0.2	0.021	<0.1	1.4	56	136.6
93J12	2007	1348	10	446773	6042588	L		LTQCh	4.00	39.9	0.076	0.04	2.2	1.3	140	0.031	63.5	1.40	0.06	0.06	0.4	0.020	<0.1	0.8	18	82.7
93J05	2007	1349	10	441100	6035906	L		TrJTk	4.69	106.8	0.069	0.05	2.8	1.9	240	0.031	50.0	0.90	0.06	0.08	0.4	0.024	<0.1	0.9	24	99.8
93J12	2007	1350	10	454197	6050933	L		TrJTk	3.42	87.8	0.157	0.07	3.8	1.7	540	0.038	46.5	0.44	0.08	0.18	4.9	0.019	<0.1	0.7	58	198.6
93J12	2007	1351	10	454353	6049528	L		TrJTk	2.90	122.5	0.108	0.11	3.1	1.8	720	0.041	53.0	0.32	0.10	0.24	2.7	0.016	<0.1	1.2	66	194.1
93J12	2007	1352	10	450577	6047845	L	10	TrJTk	3.16	60.6	0.054	0.02	1.3	1.2	260	0.030	49.0	0.64	0.08	0.12	1.0	0.007	<0.1	0.4	6	102.1
93J12	2007	1353	10	450577	6047845	L	20	TrJTk	3.38	63.9	0.053	0.02	1.2	1.2	240	0.030	50.0	0.64	0.08	0.14	0.9	0.006	<0.1	0.4	6	108.7
93J12	2007	1354	10	449552	6046523	L		TrJTk	2.03	127.6	0.193	0.13	6.4	1.4	860	0.043	64.0	0.42	0.12	0.24	1.4	0.022	<0.1	1.1	74	193.9
93J05	2007	1355	10	442886	6037709	L		TrJTk	3.58	32.8	0.285	0.03	2.1	1.9	140	0.038	65.0	0.60	0.08	0.06	1.5	0.015	<0.1	0.7	16	80.1
93J12	2007	1356	10	451074	6063448	L		TrJTk	2.58	72.6	0.127	0.04	14.3	3.1	420	0.049	67.5	0.52	0.34	0.12	5.7	0.035	<0.1	1.1	66	143.7
93J12	2007	1357	10	456700	6061381	L		TrJTk	6.14	19.8	0.052	0.01	1.9	11.3	80	0.028	73.5	0.80	0.10	0.08	1.4	0.009	<0.1	2.7	10	53.2

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J12	2007	1358	10	458211	6063543	L		TrJTk	0.66	0.58	1.5	166.0	0.04	1.04	0.72	38.0	3.8	40.69	1.0	0.21	8.5	11.62	0.07	62	130
93J12	2007	1359	10	457909	6064343	L		TrJTk	1.56	0.54	1.9	155.5	0.04	1.12	0.61	31.5	5.4	37.58	1.5	0.46	7.5	12.17	0.09	98	155
93J12	2007	1360	10	459882	6064200	L		KTpg	2.06	0.50	2.2	125.0	0.04	0.92	0.54	45.0	6.5	40.45	2.5	0.65	9.5	12.65	0.17	140	145
93K08	2007	1362	10	428966	6033749	L		TrJTk	1.07	0.48	7.5	8.0	0.08	0.48	0.82	47.5	8.5	43.66	3.1	2.27	5.5	13.79	0.50	433	105
93K08	2007	1363	10	431056	6035424	L		TrJTk	0.60	0.42	4.6	8.0	0.04	0.32	1.35	29.0	4.6	23.36	1.6	1.13	2.0	14.36	0.39	301	65
93K08	2007	1364	10	432299	6034931	L	10	TrJTk	0.09	0.28	6.2	71.0	<0.02	0.13	10.00	7.5	0.6	8.98	0.2	0.24	<0.5	12.51	0.25	217	20
93K08	2007	1365	10	432299	6034931	L	20	TrJTk	0.09	0.22	7.4	75.5	<0.02	0.12	10.00	8.0	0.7	8.89	0.2	0.24	<0.5	11.15	0.27	224	15
93J12	2007	1366	10	444037	6042840	L		LTQCh	0.92	0.46	13.1	7.0	0.06	0.73	0.94	66.5	9.3	42.92	2.8	2.59	6.5	19.39	0.48	347	170
93J12	2007	1367	10	443872	6045912	L		LTQCh	0.39	0.22	6.4	8.5	0.02	0.99	1.66	33.0	3.0	28.60	0.9	2.49	3.5	11.04	0.27	282	115
93J12	2007	1368	10	446993	6045657	L		LTQCh	1.73	0.52	5.7	14.0	0.08	0.63	0.75	59.5	9.1	46.59	4.4	2.90	10.5	12.12	0.49	535	130
93J12	2007	1369	10	449107	6050628	L		TrJTk	1.98	0.94	7.4	27.0	0.08	1.47	1.28	58.0	7.2	68.80	4.4	1.96	9.0	13.33	0.39	293	410
93J12	2007	1370	10	452029	6052146	L		TrJTk	1.47	0.74	7.9	13.5	0.08	0.76	0.94	71.5	12.4	53.81	3.9	3.39	8.5	13.56	0.41	993	195
93J12	2007	1371	10	449413	6052605	L		TrJTk	2.45	1.06	6.8	22.5	0.10	1.01	1.28	71.5	11.1	76.12	5.8	2.33	9.5	13.65	0.57	369	285
93J12	2007	1372	10	450306	6054213	L		TrJTk	1.70	0.74	5.7	11.0	0.08	0.84	1.14	52.5	9.4	55.22	4.3	2.34	7.0	16.92	0.49	246	225
93J12	2007	1374	10	449939	6055545	L		EKgd	1.85	0.78	4.4	107.0	0.08	0.98	0.97	79.5	11.4	55.33	4.6	1.67	9.0	14.17	0.51	233	190
93J12	2007	1375	10	448354	6055250	L		EKgd	1.15	0.40	5.2	45.5	0.06	0.59	0.54	73.5	12.2	37.55	3.0	2.85	6.0	20.20	0.53	620	135
93J12	2007	1376	10	447350	6055093	L		EKgd	1.21	0.52	4.3	13.0	0.08	0.63	0.46	64.0	11.2	40.39	3.1	5.37	6.5	11.94	0.33	867	80
93J12	2007	1377	10	446567	6055808	L		EKgd	0.72	0.50	5.0	39.0	0.06	0.83	0.75	36.5	5.9	21.92	1.7	1.46	3.5	12.48	0.15	404	70
93J12	2007	1378	10	448502	6057479	L		EKgd	0.66	0.54	12.9	7.0	0.04	0.46	1.00	32.0	5.1	21.06	2.2	0.75	3.5	12.26	0.27	328	60
93J12	2007	1379	10	447592	6058740	L		EKgd	1.35	0.56	3.6	21.0	0.08	0.68	0.92	47.5	7.6	54.67	3.4	1.16	11.5	11.88	0.36	231	155
93J12	2007	1380	10	448359	6060136	L		TrJTk	2.68	0.54	4.4	246.0	0.10	1.04	0.94	63.5	9.0	51.69	6.1	2.19	22.5	14.62	0.52	302	340
93J12	2007	1382	10	450295	6059686	L		TrJTk	0.38	0.80	3.3	7.0	0.04	0.72	1.16	29.5	5.9	18.73	1.1	0.66	2.5	15.38	0.13	207	60
93J12	2007	1383	10	451315	6057787	L	10	TrJTk	0.17	0.66	1.8	5.5	0.02	0.57	1.23	19.5	2.1	11.30	0.4	0.46	1.0	14.68	0.07	74	35
93J12	2007	1384	10	451315	6057787	L	20	TrJTk	0.15	0.68	1.7	6.0	0.02	0.54	1.18	22.0	1.8	13.64	0.3	0.42	1.0	15.74	0.06	78	35
93J12	2007	1385	10	452500	6056830	L		TrJTk	1.33	0.56	4.1	18.5	0.08	0.96	0.89	43.0	7.3	39.43	3.4	1.59	5.5	14.39	0.30	449	105
93J12	2007	1386	10	451997	6058569	L		TrJTk	0.41	0.46	17.6	5.0	0.04	0.55	0.75	41.5	8.9	23.69	1.2	1.19	3.0	13.11	0.16	171	55
93J12	2007	1387	10	452961	6059102	L		TrJTk	0.44	0.48	8.0	15.0	0.04	0.60	0.80	25.5	6.7	18.61	1.1	0.83	2.0	13.35	0.15	265	55
93J12	2007	1388	10	452762	6060209	L		TrJTk	0.59	0.50	21.9	6.5	0.04	0.58	1.12	47.0	9.1	20.63	1.8	1.63	3.5	14.08	0.25	453	50
93J12	2007	1389	10	452145	6061383	L		TrJTk	1.81	0.54	3.5	103.0	0.06	0.60	0.97	65.5	8.5	46.86	4.4	1.78	8.0	12.32	0.46	310	180
93J12	2007	1390	10	451695	6062276	L		TrJTk	2.18	0.74	5.3	38.0	0.08	1.03	0.97	76.0	10.0	58.46	5.2	2.13	13.0	14.59	0.55	369	220
93J12	2007	1391	10	448926	6062942	L		TrJTk	0.40	1.96	31.0	6.5	0.04	1.19	1.33	107.0	10.0	37.96	1.5	3.70	4.0	14.19	0.12	165	110
93J12	2007	1392	10	450196	6062947	L		TrJTk	1.22	0.56	6.9	12.0	0.06	0.92	0.73	50.5	9.1	42.58	2.9	2.48	8.0	15.04	0.25	584	125
93J12	2007	1394	10	450585	6066708	L		TrJTk	0.03	0.56	11.4	91.5	<0.02	0.24	10.00	15.0	0.3	3.52	0.1	0.22	<0.5	8.06	0.22	181	10
93J13	2007	1395	10	452480	6067547	L		TrJTk	0.14	0.88	18.9	68.5	<0.02	0.51	10.00	30.5	1.4	8.13	0.6	0.75	1.0	8.41	0.15	568	35
93J13	2007	1396	10	453527	6067575	L		TrJTk	1.09	1.12	9.1	33.5	0.06	1.20	1.79	53.0	6.4	43.50	2.5	1.04	7.5	12.10	0.25	187	130
93J13	2007	1397	10	455029	6069146	L		KTpg	0.52	0.78	7.4	10.0	0.04	1.26	1.47	29.5	9.2	27.01	1.7	0.87	3.5	11.14	0.23	252	65
93J13	2007	1398	10	454568	6069364	L		KTpg	0.52	0.42	7.3	18.0	0.06	1.15	1.02	24.0	5.6	23.32	1.8	1.06	3.0	11.88	0.21	488	60
93J13	2007	1399	10	453463	6074099	L		KTpg	1.99	0.32	2.9	181.5	0.08	0.84	0.46	47.0	7.4	43.64	5.2	1.61	10.0	15.65	0.46	236	165
93J13	2007	1400	10	453928	6076112	L		KTpg	1.32	0.54	2.3	172.0	0.04	1.25	0.63	33.0	4.7	52.83	3.1	0.79	9.5	11.27	0.21	155	230
93J13	2007	1402	10	453151	6082200	L	10	KTpg	0.97	0.34	2.8	87.0	0.04	0.71	0.81	46.5	4.7	32.84	2.2	0.84	5.5	9.85	0.22	111	180

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J12	2007	1358	10	458211	6063543	L		TrJTk	2.37	50.1	0.075	0.02	3.0	1.3	520	0.032	50.0	0.32	0.04	0.12	0.6	0.004	<0.1	0.6	12	86.9
93J12	2007	1359	10	457909	6064343	L		TrJTk	1.63	33.6	0.161	0.02	2.2	1.4	600	0.033	38.0	0.38	0.04	0.16	3.5	0.003	<0.1	0.5	24	100.0
93J12	2007	1360	10	459882	6064200	L		KTpg	1.90	40.8	0.220	0.03	1.9	1.5	500	0.043	39.5	0.36	0.02	0.14	2.6	0.008	<0.1	0.8	32	108.1
93K08	2007	1362	10	428966	6033749	L		TrJTk	4.79	64.3	0.069	0.08	6.5	1.8	260	0.035	26.5	1.32	0.04	0.12	3.0	0.020	<0.1	0.7	36	70.2
93K08	2007	1363	10	431056	6035424	L		TrJTk	8.92	46.8	0.116	0.05	2.8	1.4	300	0.048	48.0	1.58	0.04	0.08	1.7	0.010	<0.1	0.5	14	55.7
93K08	2007	1364	10	432299	6034931	L	10	TrJTk	5.74	16.0	0.029	0.01	0.8	0.6	250	0.039	269.5	0.36	0.06	0.04	0.4	0.002	<0.1	0.3	4	22.5
93K08	2007	1365	10	432299	6034931	L	20	TrJTk	5.10	17.2	0.030	0.02	0.9	0.6	220	0.041	274.5	0.36	0.08	0.04	0.3	0.002	<0.1	0.2	2	21.6
93J12	2007	1366	10	444037	6042840	L		LTQCh	8.31	86.7	0.093	0.06	8.1	1.8	300	0.043	39.5	1.24	0.04	0.14	2.2	0.036	<0.1	1.5	52	88.0
93J12	2007	1367	10	443872	6045912	L		LTQCh	13.78	51.7	0.059	0.03	4.7	2.1	300	0.041	77.5	2.36	0.04	0.20	1.4	0.011	<0.1	2.5	10	96.8
93J12	2007	1368	10	446993	6045657	L		LTQCh	2.92	87.6	0.129	0.09	6.2	1.6	460	0.034	35.5	1.00	0.04	0.14	1.3	0.022	<0.1	1.1	60	122.5
93J12	2007	1369	10	449107	6050628	L		TrJTk	4.48	87.3	0.119	0.07	5.2	1.8	800	0.032	61.5	0.60	0.06	0.22	0.8	0.014	<0.1	0.7	62	156.9
93J12	2007	1370	10	452029	6052146	L		TrJTk	3.41	67.7	0.089	0.06	13.6	2.5	500	0.039	44.0	0.54	0.04	0.12	1.4	0.041	<0.1	1.0	88	105.5
93J12	2007	1371	10	449413	6052605	L		TrJTk	4.46	92.6	0.120	0.10	5.9	2.1	680	0.032	55.0	0.64	0.06	0.24	0.7	0.020	<0.1	0.9	74	153.2
93J12	2007	1372	10	450306	6054213	L		TrJTk	2.94	66.0	0.081	0.08	7.6	1.8	440	0.033	55.0	1.28	0.04	0.16	0.7	0.025	<0.1	0.8	54	110.6
93J12	2007	1374	10	449939	6055545	L		EKgd	2.25	112.2	0.990	0.08	5.6	1.7	640	0.037	46.0	0.34	0.04	0.14	0.6	0.027	<0.1	1.0	60	101.6
93J12	2007	1375	10	448354	6055250	L		EKgd	1.31	170.8	0.149	0.05	7.7	1.1	420	0.034	28.0	0.34	0.04	0.10	0.9	0.024	<0.1	0.6	48	92.9
93J12	2007	1376	10	447350	6055093	L		EKgd	3.61	176.5	0.740	0.05	7.7	1.5	544	0.031	25.5	0.78	0.04	0.10	1.0	0.021	<0.1	0.7	48	110.1
93J12	2007	1377	10	446567	6055808	L		EKgd	2.76	39.0	0.111	0.03	2.4	1.3	540	0.028	28.5	0.46	0.02	0.08	0.4	0.012	<0.1	0.4	34	125.3
93J12	2007	1378	10	448502	6057479	L		EKgd	3.94	20.1	0.077	0.03	2.5	1.4	220	0.034	35.5	0.50	0.02	0.06	0.3	0.029	<0.1	0.6	42	44.6
93J12	2007	1379	10	447592	6058740	L		EKgd	5.32	47.0	0.123	0.06	5.2	1.9	460	0.034	47.5	0.44	0.04	0.12	0.4	0.027	<0.1	6.1	50	84.7
93J12	2007	1380	10	448359	6060136	L		TrJTk	1.88	61.3	0.178	0.10	7.9	1.6	820	0.036	64.0	0.26	0.06	0.16	0.6	0.028	<0.1	2.8	68	102.0
93J12	2007	1382	10	450295	6059686	L		TrJTk	3.17	18.4	0.079	0.02	1.3	1.5	200	0.033	33.5	0.86	0.02	0.08	0.2	0.011	<0.1	0.7	28	74.9
93J12	2007	1383	10	451315	6057787	L	10	TrJTk	4.77	12.9	0.040	0.01	1.0	1.7	320	0.028	25.0	1.08	<0.02	0.06	0.2	0.006	<0.1	1.2	18	78.1
93J12	2007	1384	10	451315	6057787	L	20	TrJTk	4.91	12.8	0.038	0.01	0.6	1.8	354	0.030	24.0	1.00	<0.02	0.06	0.1	0.004	<0.1	1.3	16	78.9
93J12	2007	1385	10	452500	6056830	L		TrJTk	3.06	43.8	0.089	0.05	4.9	1.4	440	0.034	34.5	0.46	0.04	0.12	0.5	0.019	<0.1	0.5	50	124.4
93J12	2007	1386	10	451997	6058569	L		TrJTk	5.63	39.8	0.056	0.03	4.7	2.3	220	0.038	31.0	0.80	0.02	0.06	0.4	0.016	<0.1	0.9	46	59.3
93J12	2007	1387	10	452961	6059102	L		TrJTk	4.92	25.4	0.080	0.03	1.9	1.2	340	0.035	38.5	0.42	0.02	0.04	0.3	0.012	<0.1	0.3	22	85.2
93J12	2007	1388	10	452762	6060209	L		TrJTk	4.19	29.9	0.063	0.03	3.0	0.9	320	0.033	37.0	0.90	0.02	0.06	0.4	0.024	<0.1	1.0	44	81.9
93J12	2007	1389	10	452145	6061383	L		TrJTk	0.93	81.2	0.085	0.08	6.4	1.6	620	0.035	47.0	0.30	0.04	0.12	0.5	0.026	<0.1	1.0	42	104.2
93J12	2007	1390	10	451695	6062276	L		TrJTk	1.68	67.6	0.144	0.09	7.3	1.9	600	0.040	54.0	0.32	0.04	0.14	0.4	0.035	<0.1	1.5	70	94.3
93J12	2007	1391	10	448926	6062942	L		TrJTk	8.29	43.5	0.051	0.02	3.8	2.2	380	0.029	33.0	1.24	0.04	0.10	0.5	0.012	<0.1	2.5	96	103.0
93J12	2007	1392	10	450196	6062947	L		TrJTk	3.14	45.3	0.138	0.04	7.0	1.7	460	0.031	33.0	0.42	0.04	0.10	0.5	0.022	<0.1	1.1	56	90.2
93J12	2007	1394	10	450585	6066708	L		TrJTk	11.47	3.9	0.019	<0.01	0.8	5.9	260	0.030	447.0	0.56	0.10	0.04	0.1	0.001	<0.1	1.9	10	21.3
93J13	2007	1395	10	452480	6067547	L		TrJTk	12.10	8.2	0.081	0.01	1.0	7.7	80	0.026	214.0	0.50	0.06	0.08	0.2	0.006	<0.1	1.4	22	31.4
93J13	2007	1396	10	453527	6067575	L		TrJTk	6.22	35.4	0.089	0.04	4.6	3.9	400	0.030	65.5	0.54	0.04	0.12	0.5	0.020	<0.1	3.4	70	131.2
93J13	2007	1397	10	455029	6069146	L		KTpg	9.14	35.8	0.990	0.03	2.2	1.7	220	0.029	41.5	0.82	0.02	0.10	0.3	0.020	<0.1	1.8	34	97.4
93J13	2007	1398	10	454568	6069364	L		KTpg	7.28	25.5	0.093	0.03	2.2	2.3	220	0.028	34.5	0.76	0.04	0.08	0.3	0.019	<0.1	1.2	30	107.5
93J13	2007	1399	10	453463	6074099	L		KTpg	3.22	37.0	0.081	0.08	4.1	0.6	360	0.031	32.0	0.16	0.02	0.14	0.3	0.028	<0.1	2.5	54	88.7
93J13	2007	1400	10	453928	6076112	L		KTpg	1.61	28.3	0.070	0.04	1.2	1.2	500	0.026	35.0	0.24	0.02	0.10	0.2	0.007	<0.1	1.4	32	57.7
93J13	2007	1402	10	453151	6082200	L	10	KTpg	3.13	21.1	0.087	0.04	1.4	1.0	333	0.030	40.5	0.31	0.02	0.10	0.2	0.014	<0.1	0.8	28	52.2

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J13	2007	1403	10	453151	6082200	L	20	KTpg	1.03	0.36	2.9	88.0	0.04	0.71	0.83	50.0	4.8	33.99	2.5	0.85	5.5	10.91	0.24	118	180
93J13	2007	1404	10	452490	6086565	L		KTpg	0.66	0.20	1.1	48.0	0.06	0.46	0.37	17.0	1.6	32.86	1.5	0.31	7.5	11.47	0.11	48	110
93J13	2007	1405	10	443460	6089143	L		TrJTk	0.19	0.58	4.4	14.0	<0.02	0.54	0.60	51.5	0.8	27.67	0.5	0.27	1.0	7.20	0.06	22	55
93J13	2007	1406	10	441769	6089754	L		TrJTk	0.51	1.40	14.8	7.0	0.02	0.54	1.07	86.5	7.1	35.22	0.8	1.45	2.5	8.56	0.10	73	225
93J13	2007	1407	10	437423	6093789	L		TrJTk	0.50	0.46	9.3	34.5	0.02	0.37	1.12	18.0	2.6	29.93	1.1	0.68	4.0	10.01	0.14	187	95
93O04	2007	1408	10	440108	6102226	L		TrJTk	1.66	0.36	4.6	64.5	0.06	0.46	1.19	81.0	11.0	93.23	4.1	1.84	8.0	11.10	0.67	249	165
93O04	2007	1410	10	440148	6103170	L		TrJTk	0.67	0.38	3.3	39.0	0.02	0.59	0.98	44.5	5.0	50.62	1.3	0.61	4.0	9.27	0.21	105	105
93O04	2007	1411	10	438677	6102504	L		TrJTk	1.40	0.52	4.8	23.5	0.04	0.71	1.11	41.5	6.0	62.46	2.1	1.11	8.0	8.44	0.21	226	235
93N01	2007	1412	10	426462	6111101	L		TrJTk	0.59	0.28	1.8	63.5	0.02	0.23	0.86	31.5	2.7	21.46	1.7	0.66	3.0	8.53	0.18	81	70
93N01	2007	1413	10	433768	6115773	L		uKTS	0.60	0.52	1.2	39.5	<0.02	0.27	0.68	15.0	3.2	46.89	1.0	0.43	4.5	7.85	0.09	78	165
93N01	2007	1414	10	435621	6116861	L		TrJTk	0.62	0.32	1.3	10.0	<0.02	0.63	1.54	15.5	3.8	32.85	0.8	1.31	2.0	6.74	0.13	153	135
93O04	2007	1415	10	436590	6116387	L		TrJTk	0.55	0.24	1.2	13.5	0.02	0.43	1.19	18.0	2.5	27.85	1.3	0.49	2.5	7.90	0.16	100	90
93O04	2007	1416	10	438713	6116715	L		TrJTk	0.53	0.58	1.7	9.0	0.04	0.37	0.68	21.0	3.1	62.49	1.1	0.89	4.5	8.64	0.10	112	145
93N01	2007	1417	10	435402	6117720	L		TrJTk	0.67	0.26	1.3	9.0	0.02	0.62	1.36	20.0	5.4	35.59	1.4	1.62	3.0	9.12	0.17	155	105
93N01	2007	1418	10	433541	6118474	L		TrJTk	0.45	0.46	1.6	27.5	<0.02	0.42	1.37	15.0	4.5	32.12	0.4	0.54	1.5	7.99	0.10	184	110
93N01	2007	1419	10	433296	6121330	L		TrJTk	0.83	0.70	6.7	7.5	0.06	0.88	1.00	48.0	9.2	106.80	2.2	1.61	6.5	9.34	0.28	202	215
93N01	2007	1420	10	435596	6120302	L		TrJTk	1.14	0.34	2.2	74.5	0.04	0.52	1.02	39.0	7.1	48.00	2.6	1.35	5.5	7.43	0.32	214	170
93O04	2007	1422	10	436754	6120052	L	10	TrJTk	0.93	0.32	2.2	19.0	0.04	0.40	1.19	30.5	7.3	40.45	2.7	1.08	4.0	8.25	0.31	179	100
93O04	2007	1424	10	436754	6120052	L	20	TrJTk	0.88	0.30	2.0	18.0	0.04	0.38	1.11	29.5	6.7	37.27	2.4	0.99	4.0	8.97	0.28	172	100
93O04	2007	1425	10	437811	6119658	L		TrJTk	0.78	0.54	3.9	7.5	0.06	0.59	1.05	43.5	7.4	78.70	2.5	1.96	4.0	8.38	0.35	246	100
93O04	2007	1426	10	440342	6119293	L		TrJTk	0.40	0.74	2.7	6.5	<0.02	0.41	1.49	11.0	3.0	37.50	0.5	0.41	1.5	6.83	0.09	85	95
93O04	2007	1427	10	442313	6119134	L		TrJTk	0.14	0.58	1.1	7.5	0.02	0.38	1.66	7.0	1.0	13.81	0.3	0.22	0.5	7.68	0.06	139	35
93O04	2007	1428	10	438318	6122794	L		TrJTk	0.22	0.62	2.1	5.5	0.04	0.61	1.38	15.0	2.4	21.28	0.7	0.61	1.0	7.84	0.10	109	35
93O04	2007	1429	10	444721	6121962	L		TrJTk	1.65	0.48	22.9	43.5	0.06	0.38	4.90	65.5	16.4	79.91	7.2	4.21	5.0	9.29	1.26	1377	50
93O04	2007	1430	10	445485	6121027	L		TrJTk	0.05	0.10	5.1	66.5	<0.02	0.18	10.00	3.5	0.4	11.64	0.2	0.09	<0.5	3.54	0.14	88	15
93O04	2007	1431	10	445788	6117118	L		TrJTk	1.29	1.20	7.9	11.0	0.10	1.49	1.33	30.0	8.4	81.95	3.5	2.71	8.0	9.80	0.39	1823	215
93O04	2007	1432	10	445030	6113759	L		KTpg	1.34	0.40	3.8	18.0	0.34	2.69	1.30	34.0	9.7	67.90	4.5	2.21	14.0	19.04	0.36	207	165
93O04	2007	1433	10	447574	6117735	L		TrJTk	1.23	4.42	35.3	14.0	0.10	4.25	2.44	37.0	17.0	117.30	4.4	3.75	7.5	10.20	0.53	6650	175
93O04	2007	1434	10	448511	6117147	L		TrJTk	1.37	4.28	33.4	14.0	0.10	3.67	1.88	38.5	15.4	116.70	5.0	4.59	8.0	9.74	0.55	10000	185
93O04	2007	1435	10	449590	6116683	L		TrJTk	1.02	2.46	9.4	27.5	0.06	2.15	1.71	31.0	8.7	100.90	3.4	1.70	7.0	9.48	0.39	479	130
93O04	2007	1436	10	449388	6118892	L		TrJTk	0.56	1.38	4.1	26.5	0.02	1.04	8.72	23.5	4.9	94.48	1.8	1.14	5.0	8.10	0.25	263	120
93O04	2007	1437	10	452020	6115442	L		TrJTk	0.99	0.40	2.6	14.1	0.29	5.59	1.81	30.0	7.9	76.34	3.0	2.55	9.4	10.34	0.26	399	130
93O04	2007	1438	10	452908	6116142	L		TrJTk	0.35	0.68	1.3	14.0	0.06	1.84	1.64	22.5	2.1	30.56	0.9	1.10	2.5	7.98	0.10	313	80
93O04	2007	1439	10	454514	6116395	L		TrJTk	0.71	0.80	1.3	25.5	0.06	1.41	0.68	18.0	4.8	30.98	1.6	0.48	2.0	8.61	0.08	267	70
93O04	2007	1440	10	456896	6116533	L		TrJTk	1.24	0.98	17.4	17.5	0.06	1.17	1.30	49.0	23.0	42.82	4.2	3.08	10.5	12.89	0.50	214	65
93O04	2007	1442	10	455288	6110733	L	10	TrJTk	1.11	0.59	4.5	23.0	0.06	1.52	1.42	48.0	8.6	46.87	3.3	1.53	6.5	8.28	0.39	150	110
93O04	2007	1443	10	455288	6110733	L	20	TrJTk	1.08	0.62	4.2	24.0	0.06	1.49	1.39	51.5	8.2	45.36	3.2	1.47	6.0	9.02	0.38	150	105
93O04	2007	1444	10	453780	6108746	L		TrJTk	0.70	0.50	2.5	14.0	0.04	0.74	1.10	24.0	4.7	47.82	1.8	0.90	6.0	8.14	0.18	91	105
93O04	2007	1445	10	450902	6109586	L		TrJTk	0.48	0.76	3.9	12.5	0.04	1.19	4.45	33.0	5.0	68.71	1.7	0.89	4.0	9.20	0.23	92	85
93O04	2007	1446	10	451841	6106842	L		TrJTk	0.93	0.56	1.9	68.0	0.04	0.65	0.67	31.0	8.7	52.93	1.9	0.44	6.5	7.94	0.13	76	110

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J13	2007	1403	10	453151	6082200	L	20	KTpg	3.38	20.9	0.086	0.04	1.7	0.9	300	0.031	39.5	0.32	0.02	0.08	0.1	0.016	<0.1	0.8	30	51.2
93J13	2007	1404	10	452490	6086565	L		KTpg	1.17	15.5	0.041	0.03	0.8	0.7	240	0.024	33.0	0.36	0.02	0.08	<0.1	0.008	<0.1	2.6	10	23.5
93J13	2007	1405	10	443460	6089143	L		TrJTk	3.00	9.5	0.020	0.01	1.0	3.6	280	0.025	13.0	0.58	<0.02	0.02	<0.1	0.007	<0.1	0.6	18	17.8
93J13	2007	1406	10	441769	6089754	L		TrJTk	4.38	10.6	0.051	0.02	4.5	4.9	260	0.026	31.5	1.68	<0.02	0.06	0.3	0.010	<0.1	2.0	64	46.0
93J13	2007	1407	10	437423	6093789	L		TrJTk	1.86	5.8	0.045	0.02	3.0	1.4	360	0.027	35.5	0.50	0.02	0.04	0.1	0.014	<0.1	0.2	26	30.7
93O04	2007	1408	10	440108	6102226	L		TrJTk	2.13	26.4	0.086	0.05	6.7	1.8	440	0.032	50.0	0.42	0.02	0.08	0.2	0.038	<0.1	1.0	66	59.6
93O04	2007	1410	10	440148	6103170	L		TrJTk	2.48	12.7	0.053	0.03	2.0	3.6	400	0.027	33.5	0.50	<0.02	0.04	0.1	0.012	<0.1	0.7	26	31.7
93O04	2007	1411	10	438677	6102504	L		TrJTk	2.85	14.7	0.118	0.03	2.1	3.4	840	0.029	53.5	0.44	0.04	0.08	0.1	0.009	<0.1	1.4	58	51.0
93N01	2007	1412	10	426462	6111101	L		TrJTk	1.10	10.7	0.048	0.02	2.5	0.7	200	0.030	36.0	0.30	<0.02	0.04	0.2	0.028	<0.1	0.5	30	20.3
93N01	2007	1413	10	433768	6115773	L		uKTS	1.69	9.3	0.053	0.02	1.0	0.8	180	0.026	39.0	0.32	<0.02	0.06	<0.1	0.005	<0.1	1.0	20	19.8
93N01	2007	1414	10	435621	6116861	L		TrJTk	1.90	11.7	0.058	0.02	2.4	1.3	200	0.028	54.5	1.98	<0.02	0.08	0.2	0.009	<0.1	0.5	12	39.1
93O04	2007	1415	10	436590	6116387	L		TrJTk	0.94	11.8	0.054	0.02	1.7	1.1	200	0.028	43.0	0.62	0.02	0.04	0.1	0.017	<0.1	0.7	18	18.7
93O04	2007	1416	10	438713	6116715	L		TrJTk	2.00	11.1	0.043	0.02	5.3	1.7	520	0.026	24.0	0.66	<0.02	0.06	0.2	0.008	<0.1	0.5	76	39.0
93N01	2007	1417	10	435402	6117720	L		TrJTk	2.01	12.8	0.058	0.02	4.4	1.3	220	0.029	40.5	1.86	<0.02	0.06	0.3	0.022	<0.1	0.7	36	48.9
93N01	2007	1418	10	433541	6118474	L		TrJTk	3.72	15.5	0.056	0.01	1.4	1.2	200	0.025	56.5	0.60	0.02	0.06	0.1	0.004	<0.1	0.6	14	52.4
93N01	2007	1419	10	433296	6121330	L		TrJTk	8.00	30.9	0.091	0.04	3.6	2.2	420	0.029	33.5	1.60	0.04	0.12	0.2	0.016	<0.1	2.7	52	111.5
93N01	2007	1420	10	435596	6120302	L		TrJTk	1.30	19.2	0.086	0.04	4.3	1.0	240	0.031	48.5	0.34	0.02	0.06	0.2	0.029	<0.1	1.0	42	50.4
93O04	2007	1422	10	436754	6120052	L	10	TrJTk	1.53	22.6	0.052	0.05	5.6	0.8	180	0.033	41.0	0.57	0.02	0.06	0.5	0.032	<0.1	0.7	34	49.5
93O04	2007	1424	10	436754	6120052	L	20	TrJTk	1.48	21.0	0.052	0.04	4.8	0.7	180	0.031	38.5	0.56	<0.02	0.06	0.9	0.030	<0.1	0.6	32	47.9
93O04	2007	1425	10	437811	6119658	L		TrJTk	5.04	20.6	0.058	0.04	6.1	5.2	320	0.034	34.5	1.68	0.04	0.06	0.9	0.042	<0.1	2.4	54	54.7
93O04	2007	1426	10	440342	6119293	L		TrJTk	9.44	15.4	0.048	0.01	1.9	4.1	160	0.027	62.0	1.06	0.02	0.04	0.3	0.006	<0.1	0.9	12	32.3
93O04	2007	1427	10	442313	6119134	L		TrJTk	4.11	4.8	0.052	0.01	0.4	1.3	220	0.028	59.0	1.24	0.02	0.04	<0.1	0.003	<0.1	0.4	4	50.6
93O04	2007	1428	10	438318	6122794	L		TrJTk	5.48	12.1	0.046	0.02	1.0	2.0	190	0.028	24.5	1.44	0.04	0.10	0.8	0.007	0.1	1.3	14	98.4
93O04	2007	1429	10	444721	6121962	L		TrJTk	7.75	27.6	0.120	0.21	12.1	1.2	220	0.033	87.0	1.04	0.04	0.18	7.7	0.084	0.1	1.0	120	84.1
93O04	2007	1430	10	445485	6121027	L		TrJTk	0.27	1.9	0.016	0.02	0.9	1.0	200	0.031	509.0	0.12	0.04	0.08	0.5	0.001	<0.1	0.2	2	10.7
93O04	2007	1431	10	445788	6117118	L		TrJTk	5.58	38.1	0.087	0.05	7.0	20.7	1080	0.032	94.0	2.62	0.04	0.16	4.4	0.015	<0.1	12.0	32	93.6
93O04	2007	1432	10	445030	6113759	L		KTpg	3.27	33.8	0.085	0.10	5.5	3.6	580	0.039	75.0	0.82	0.04	0.24	3.1	0.030	<0.1	3.6	48	181.8
93O04	2007	1433	10	447574	6117735	L		TrJTk	28.00	43.2	0.120	0.09	5.2	32.1	1000	0.032	97.0	1.82	0.06	0.24	2.4	0.021	<0.1	9.9	48	155.0
93O04	2007	1434	10	448511	6117147	L		TrJTk	21.75	42.8	0.239	0.09	5.6	27.8	960	0.033	80.0	1.70	0.06	0.18	2.1	0.021	<0.1	8.4	50	139.7
93O04	2007	1435	10	449590	6116683	L		TrJTk	8.35	31.8	0.090	0.08	3.3	9.9	660	0.028	70.0	0.82	0.04	0.14	1.2	0.015	<0.1	6.3	36	96.0
93O04	2007	1436	10	449388	6118892	L		TrJTk	11.00	22.9	0.050	0.04	4.9	7.2	320	0.032	136.5	1.18	0.02	0.10	1.2	0.018	<0.1	2.2	26	65.3
93O04	2007	1437	10	452020	6115442	L		TrJTk	32.40	45.0	0.112	0.05	3.9	31.8	1244	0.030	64.9	2.55	0.04	0.40	2.0	0.013	<0.1	23.0	32	141.5
93O04	2007	1438	10	452908	6116142	L		TrJTk	9.22	16.7	0.095	0.03	1.4	17.1	320	0.029	53.5	1.72	<0.02	0.22	0.9	0.006	<0.1	6.6	10	70.9
93O04	2007	1439	10	454514	6116395	L		TrJTk	3.24	12.4	0.237	0.03	0.4	2.9	620	0.028	41.0	0.50	0.02	0.10	0.5	0.002	<0.1	0.6	20	138.6
93O04	2007	1440	10	456896	6116533	L		TrJTk	7.04	44.3	0.080	0.04	8.6	7.5	400	0.054	53.0	1.14	0.02	0.14	2.2	0.017	<0.1	2.3	70	102.2
93O04	2007	1442	10	455288	6110733	L	10	TrJTk	7.23	24.2	0.980	0.06	4.0	10.2	440	0.034	48.5	0.78	0.02	0.12	1.0	0.027	<0.1	5.8	36	87.3
93O04	2007	1443	10	455288	6110733	L	20	TrJTk	6.91	23.5	0.097	0.06	3.7	10.0	420	0.033	48.0	0.74	0.02	0.12	0.9	0.024	<0.1	5.6	36	86.9
93O04	2007	1444	10	453780	6108746	L		TrJTk	7.32	16.1	0.044	0.03	4.2	5.9	380	0.032	45.5	0.90	0.02	0.08	0.6	0.013	<0.1	2.5	20	39.2
93O04	2007	1445	10	450902	6109586	L		TrJTk	14.48	16.8	0.062	0.04	3.2	7.2	520	0.031	67.5	1.30	<0.02	0.10	0.6	0.014	<0.1	12.6	28	70.8
93O04	2007	1446	10	451841	6106842	L		TrJTk	2.06	20.4	0.131	0.03	0.9	1.8	520	0.030	37.5	0.42	<0.02	0.06	0.3	0.007	<0.1	0.4	22	74.3

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93O04	2007	1447	10	450234	6105630	L		TrJTk	0.97	0.32	2.5	38.5	0.04	0.45	0.94	31.5	6.8	47.51	2.9	1.22	5.5	15.59	0.32	146	110
93O04	2007	1448	10	451826	6104054	L		TrJTk	0.83	0.36	16.5	43.5	0.04	1.20	1.01	22.5	4.2	52.89	1.8	0.68	5.0	7.48	0.19	174	205
93O04	2007	1449	10	449045	6100403	L		TrJTk	1.89	0.76	6.5	64.5	0.08	3.21	0.92	51.0	10.8	97.99	4.6	1.99	12.5	9.67	0.38	289	280
93J13	2007	1450	10	455159	6093888	L		KTpg	0.45	0.38	2.5	10.5	0.08	0.88	0.57	19.0	3.3	78.61	2.1	0.68	14.5	9.27	0.11	62	115
93O04	2007	1451	10	455852	6096707	L		KTpg	0.78	0.34	4.6	17.5	0.10	0.48	0.70	22.0	4.1	36.25	2.2	0.68	11.0	8.68	0.14	76	105
93O04	2007	1452	10	453582	6099933	L		TrJTk	1.42	0.96	6.9	19.5	0.10	1.11	1.52	48.0	9.6	74.79	4.2	2.13	7.5	10.06	0.37	173	170
93O04	2007	1453	10	453399	6103266	L		TrJTk	1.57	0.62	5.6	36.0	0.06	1.00	1.07	43.0	8.7	64.49	3.1	1.77	9.5	15.53	0.28	350	170
93O04	2007	1454	10	457796	6105521	L		TrJTk	1.02	0.86	6.2	20.5	0.04	1.04	1.38	95.0	4.9	30.90	2.9	0.93	6.5	13.26	0.29	128	80
93O04	2007	1455	10	460594	6103713	L		TrJTk	2.04	0.84	10.1	43.5	0.16	1.03	1.09	74.0	17.5	73.24	7.2	3.74	12.5	13.10	0.91	403	140
93O04	2007	1456	10	460851	6099618	L		TrJTk	2.26	0.64	4.7	95.0	0.18	1.74	1.40	63.5	13.4	87.43	7.6	2.67	20.0	13.57	0.83	333	215
93O04	2007	1457	10	460324	6097982	L		TrJTk	2.18	0.32	4.8	193.0	0.24	0.92	1.25	51.5	13.3	72.48	7.0	2.43	34.0	16.45	0.42	422	250
93O04	2007	1459	10	458421	6097206	L		TrJTk	2.02	0.98	6.1	34.5	0.12	1.50	1.00	48.0	10.3	101.30	4.7	1.75	10.5	10.23	0.37	291	230
93J13	2007	1460	10	458757	6093594	L		KTpg	1.47	0.40	4.5	27.0	0.16	0.83	1.63	17.0	12.4	65.98	5.1	1.79	53.5	13.29	0.07	215	265
93O03	2007	1462	10	470024	6116417	L		OMEa	1.02	0.84	3.3	55.5	0.08	1.11	1.31	28.5	6.7	46.65	3.0	1.54	6.0	10.32	0.29	269	115
93O03	2007	1463	10	470381	6117107	L	10	OMEa	1.39	0.54	6.5	18.5	0.08	0.97	1.06	47.0	8.6	52.85	3.2	1.68	8.5	11.06	0.40	222	115
93O03	2007	1464	10	470381	6117107	L	20	OMEa	1.35	0.54	6.1	17.5	0.08	0.97	1.02	47.5	8.5	51.13	3.4	1.69	8.0	10.91	0.40	216	115
93O03	2007	1465	10	469773	6117233	L		OMEa	0.82	0.88	2.2	23.5	0.06	1.05	1.41	24.0	5.6	55.44	2.0	0.79	5.0	10.46	0.23	173	125
93O04	2007	1466	10	465069	6115887	L		OMEa	0.87	1.28	7.1	11.5	0.06	0.57	1.40	44.5	5.6	50.05	2.7	1.66	4.5	9.79	0.37	216	75
93O04	2007	1467	10	463728	6113237	L		TrJTk	0.68	1.02	2.5	10.5	0.06	0.60	1.68	34.0	5.4	43.86	2.1	1.01	3.5	11.68	0.30	174	40
93O04	2007	1468	10	463405	6112520	L		TrJTk	0.38	0.82	2.5	20.5	0.04	0.81	1.44	16.0	2.5	44.54	1.0	0.43	2.0	9.81	0.14	100	85
93O04	2007	1470	10	462700	6111479	L		TrJTk	2.39	0.50	13.5	177.0	0.24	0.70	1.02	77.5	16.2	47.20	7.5	5.58	15.5	17.39	0.87	930	110
93O04	2007	1471	10	461988	6111847	L		TrJTk	0.26	0.80	7.3	42.0	0.02	0.50	10.00	36.5	1.6	20.09	0.8	0.42	1.5	8.43	0.14	69	25
93O04	2007	1472	10	461967	6112331	L		TrJTk	2.20	0.79	16.0	21.5	0.18	0.70	1.87	71.5	17.4	69.50	6.9	5.53	11.0	14.67	1.15	1756	110
93O04	2007	1473	10	458817	6111866	L		TrJTk	1.31	0.86	6.3	36.0	0.08	1.03	1.10	62.5	6.9	42.76	3.4	3.25	6.5	12.54	0.39	285	110
93O04	2007	1474	10	457158	6108262	L		TrJTk	0.32	0.52	1.2	8.5	0.02	0.42	0.84	13.5	2.7	27.89	0.7	0.47	2.0	9.64	0.08	60	70
93O04	2007	1475	10	459020	6108915	L		TrJTk	1.03	0.44	3.0	100.0	0.06	0.66	1.14	40.5	5.6	32.97	3.4	1.07	6.0	10.76	0.38	241	85
93O04	2007	1476	10	460916	6107295	L		TrJTk	0.70	0.68	2.6	16.5	0.06	1.03	1.47	39.0	6.5	40.84	2.4	0.95	2.5	10.07	0.33	461	35
93O04	2007	1477	10	460960	6106424	L		TrJTk	1.21	0.42	8.5	53.0	0.08	0.65	9.86	65.5	8.9	30.92	4.2	2.03	10.0	11.27	0.50	220	65
93O04	2007	1478	10	465093	6104208	L		TrJTk	1.64	1.12	17.2	30.0	0.14	0.73	1.38	51.5	14.3	75.03	5.9	6.06	9.5	14.34	0.75	1509	130
93O04	2007	1479	10	464300	6102649	L		TrJTk	1.52	2.04	5.0	16.5	0.10	1.63	1.38	52.5	13.6	75.00	5.4	2.27	9.5	12.64	0.67	234	165
93O04	2007	1480	10	462408	6102591	L		TrJTk	1.57	0.50	12.7	15.5	0.10	0.49	1.38	64.5	12.5	49.03	5.8	3.15	7.5	13.99	0.86	342	95
93J13	2007	1482	10	463208	6081434	L		KTpg	1.85	0.22	3.0	132.0	0.18	0.55	0.35	53.5	7.6	19.86	6.0	1.29	18.5	15.94	0.32	161	115
93J14	2007	1483	10	468766	6080795	L		KTpg	1.97	0.56	3.6	106.0	0.08	0.94	0.51	37.0	6.9	33.65	2.9	0.96	9.0	14.56	0.12	150	245
93J14	2007	1484	10	469046	6081455	L		KTpg	0.59	0.36	1.2	89.5	0.04	0.32	0.26	22.0	1.6	16.35	1.6	0.18	4.0	11.33	0.06	56	80
93J13	2007	1485	10	464911	6083509	L		KTpg	2.81	0.50	2.9	82.5	0.10	1.03	0.35	43.5	2.9	39.35	4.2	0.63	19.5	12.57	0.13	76	450
93J13	2007	1486	10	460510	6082582	L		KTpg	2.69	0.32	7.6	139.0	0.32	2.52	0.48	39.5	15.1	32.06	9.3	3.67	57.5	30.35	0.28	406	175
93J13	2007	1487	10	459950	6083777	L		KTpg	1.84	0.52	5.9	26.0	0.18	2.05	0.61	26.0	10.1	28.88	4.8	0.99	28.5	19.45	0.12	264	255
93J13	2007	1488	10	467270	6088401	L		KTpg	2.08	0.20	3.0	124.5	0.46	0.48	0.40	52.5	8.8	15.99	6.4	1.22	16.5	21.49	0.35	186	100
93O04	2007	1489	10	459655	6098999	L		TrJTk	0.14	0.90	6.0	31.5	<0.02	0.60	9.97	44.0	1.1	12.67	0.4	0.45	1.0	7.61	0.11	136	25
93J14	2007	1490	10	471572	6091547	L		KTmc	2.73	0.48	4.5	55.0	0.48	0.88	0.46	39.5	9.4	48.17	4.1	2.74	19.5	12.56	0.11	194	220

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93O04	2007	1447	10	450234	6105630	L		TrJTk	2.76	18.6	0.056	0.04	4.8	3.9	240	0.033	38.0	0.60	<0.02	0.08	0.6	0.027	<0.1	0.8	34	41.1
93O04	2007	1448	10	451826	6104054	L		TrJTk	9.87	14.9	0.085	0.03	1.4	1.9	420	0.036	64.5	0.36	<0.02	0.10	0.3	0.009	<0.1	1.0	24	58.6
93O04	2007	1449	10	449045	6100403	L		TrJTk	2.71	27.6	0.226	0.05	2.0	2.0	980	0.035	61.0	0.50	0.04	0.12	0.5	0.012	<0.1	0.6	106	93.8
93J13	2007	1450	10	455159	6093888	L		KTpg	5.46	18.2	0.039	0.03	2.6	2.0	620	0.030	43.0	0.98	<0.02	0.14	0.4	0.008	<0.1	8.6	14	79.0
93O04	2007	1451	10	455852	6096707	L		KTpg	3.84	23.9	0.065	0.04	1.2	1.8	360	0.029	40.5	0.74	<0.02	0.14	0.3	0.004	<0.1	8.8	14	39.8
93O04	2007	1452	10	453582	6099933	L		TrJTk	3.26	25.1	0.089	0.06	7.2	3.7	460	0.036	47.5	0.78	0.02	0.12	1.1	0.029	<0.1	1.0	66	72.7
93O04	2007	1453	10	453399	6103266	L		TrJTk	1.99	22.0	0.203	0.04	2.2	2.1	760	0.035	46.5	0.40	0.02	0.10	0.4	0.010	<0.1	0.8	68	79.0
93O04	2007	1454	10	457796	6105521	L		TrJTk	9.05	14.1	0.065	0.04	3.0	20.3	280	0.033	52.5	0.76	<0.02	0.08	0.4	0.023	<0.1	5.3	32	68.3
93O04	2007	1455	10	460594	6103713	L		TrJTk	3.04	42.1	0.104	0.16	9.8	5.0	440	0.043	49.5	0.58	0.04	0.20	2.3	0.055	<0.1	2.6	94	121.8
93O04	2007	1456	10	460851	6099618	L		TrJTk	2.11	47.7	0.111	0.17	8.3	3.2	800	0.039	50.5	0.40	0.04	0.20	1.5	0.042	<0.1	4.9	70	132.1
93O04	2007	1457	10	460324	6097982	L		TrJTk	1.94	36.0	0.185	0.12	5.7	3.4	1120	0.036	56.0	0.28	0.04	0.26	1.0	0.025	<0.1	4.8	62	98.4
93O04	2007	1459	10	458421	6097206	L		TrJTk	4.72	35.1	0.271	0.07	1.6	3.2	1100	0.035	46.5	0.68	0.04	0.20	0.5	0.007	<0.1	1.2	74	144.2
93J13	2007	1460	10	458757	6093594	L		KTpg	6.89	28.5	0.240	0.03	1.0	3.1	1480	0.030	224.0	1.46	0.06	0.28	0.5	0.003	<0.1	5.7	30	118.8
93O03	2007	1462	10	470024	6116417	L		OMEa	1.98	29.5	0.123	0.06	2.0	2.2	560	0.033	71.0	0.40	0.04	0.10	0.5	0.011	<0.1	2.4	34	81.6
93O03	2007	1463	10	470381	6117107	L	10	OMEa	2.53	33.2	0.065	0.07	6.9	2.0	600	0.030	51.0	0.50	0.04	0.10	1.2	0.024	<0.1	2.8	48	64.1
93O03	2007	1464	10	470381	6117107	L	20	OMEa	2.43	33.2	0.068	0.09	7.3	2.0	544	0.032	50.0	0.50	0.04	0.10	1.1	0.026	<0.1	2.7	48	64.6
93O03	2007	1465	10	469773	6117233	L		OMEa	2.83	23.6	0.088	0.04	2.2	2.8	600	0.028	63.0	0.48	0.04	0.06	0.4	0.009	<0.1	3.8	30	62.1
93O04	2007	1466	10	465069	6115887	L		OMEa	14.02	23.6	0.072	0.07	5.1	9.5	260	0.035	45.0	1.60	0.04	0.08	0.9	0.031	<0.1	8.6	46	53.2
93O04	2007	1467	10	463728	6113237	L		TrJTk	9.47	16.3	0.058	0.04	3.2	3.6	260	0.031	48.0	1.16	0.04	0.06	0.5	0.029	<0.1	8.1	42	60.8
93O04	2007	1468	10	463405	6112520	L		TrJTk	6.17	14.7	0.064	0.02	1.2	1.2	400	0.026	45.0	0.92	0.02	0.06	0.2	0.009	<0.1	1.7	24	47.7
93O04	2007	1470	10	462700	6111479	L		TrJTk	1.39	36.4	0.233	0.17	13.2	3.1	380	0.043	52.0	0.30	0.06	0.20	3.1	0.071	<0.1	2.4	104	105.7
93O04	2007	1471	10	461988	6111847	L		TrJTk	7.55	6.9	0.034	0.02	1.5	9.7	140	0.030	139.0	0.50	0.04	0.02	0.3	0.012	<0.1	2.1	18	20.6
93O04	2007	1472	10	461967	6112331	L		TrJTk	14.20	43.6	0.270	0.22	15.4	3.7	380	0.048	75.5	1.41	0.06	0.14	3.1	0.084	<0.1	2.8	106	105.8
93O04	2007	1473	10	458817	6111866	L		TrJTk	7.35	23.4	0.115	0.07	7.3	31.1	460	0.032	44.5	0.62	0.04	0.08	1.1	0.029	<0.1	4.0	56	74.1
93O04	2007	1474	10	457158	6108262	L		TrJTk	2.61	14.3	0.042	0.02	5.0	1.4	240	0.031	33.5	1.10	0.04	0.20	7.5	0.004	0.1	0.8	10	56.3
93O04	2007	1475	10	459020	6108915	L		TrJTk	1.04	17.6	0.076	0.06	7.0	1.7	300	0.035	50.5	0.38	0.04	0.16	5.4	0.030	<0.1	1.4	40	48.0
93O04	2007	1476	10	460916	6107295	L		TrJTk	6.02	14.7	0.102	0.05	3.4	7.7	240	0.035	39.5	0.86	0.04	0.12	3.0	0.022	<0.1	4.4	38	92.6
93O04	2007	1477	10	460960	6106424	L		TrJTk	4.89	20.9	0.073	0.13	8.8	17.2	220	0.038	166.5	0.70	0.04	0.18	3.1	0.032	<0.1	1.8	48	60.5
93O04	2007	1478	10	465093	6104208	L		TrJTk	5.08	40.2	0.553	0.17	12.5	3.4	400	0.042	57.5	1.22	0.06	0.18	4.0	0.039	<0.1	1.7	88	102.3
93O04	2007	1479	10	464300	6102649	L		TrJTk	3.86	39.0	0.075	0.14	12.0	6.0	420	0.040	45.0	0.82	0.04	0.20	2.6	0.029	<0.1	3.1	76	115.0
93O04	2007	1480	10	462408	6102591	L		TrJTk	6.87	35.0	0.092	0.16	11.0	5.8	220	0.048	61.0	1.80	0.04	0.14	2.5	0.056	<0.1	4.3	72	79.6
93J13	2007	1482	10	463208	6081434	L		KTpg	1.50	20.9	0.113	0.13	1.9	1.3	340	0.041	29.0	0.26	<0.02	0.20	0.7	0.014	<0.1	3.5	40	80.9
93J14	2007	1483	10	468766	6080795	L		KTpg	1.44	24.1	0.218	0.05	1.0	1.7	800	0.039	34.5	0.44	0.02	0.10	0.6	0.004	<0.1	0.7	58	111.3
93J14	2007	1484	10	469046	6081455	L		KTpg	0.58	10.6	0.091	0.03	0.2	0.6	500	0.036	26.0	0.24	<0.02	0.06	0.2	0.001	<0.1	0.4	22	21.4
93J13	2007	1485	10	464911	6083509	L		KTpg	0.85	19.9	0.261	0.06	1.0	2.2	2140	0.040	33.5	0.44	0.02	0.08	0.5	0.005	<0.1	1.9	38	58.7
93J13	2007	1486	10	460510	6082582	L		KTpg	5.47	18.8	0.185	0.16	2.8	3.0	1000	0.045	37.0	0.40	0.04	0.36	1.1	0.014	<0.1	15.1	58	162.5
93J13	2007	1487	10	459950	6083777	L		KTpg	11.68	15.2	0.168	0.06	0.8	2.6	600	0.045	44.0	0.72	0.02	0.28	0.4	0.003	<0.1	106.4	48	118.2
93J13	2007	1488	10	467270	6088401	L		KTpg	0.91	21.9	0.110	0.16	1.0	1.1	460	0.041	31.0	0.26	0.02	0.18	0.4	0.011	<0.1	8.0	36	79.3
93O04	2007	1489	10	459655	6098999	L		TrJTk	17.14	4.4	0.046	0.03	0.6	15.3	320	0.042	128.0	0.72	0.04	0.06	0.3	0.003	<0.1	5.7	34	38.1
93J14	2007	1490	10	471572	6091547	L		KTmc	4.24	29.1	0.248	0.08	2.4	4.9	1220	0.040	32.0	0.58	0.04	0.24	0.7	0.004	<0.1	15.0	60	82.8

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J13	2007	1491	10	466138	6090592	L		KTpg	1.72	0.68	2.9	68.0	0.16	1.33	0.57	27.0	9.0	39.29	3.6	0.77	15.5	15.68	0.12	98	205
93J13	2007	1493	10	463942	6089408	L		KTpg	2.30	0.28	3.7	141.5	0.26	0.82	0.40	42.5	9.4	27.80	6.5	1.44	17.0	20.96	0.31	183	190
93O04	2007	1494	10	462599	6100448	L		TrJTk	1.90	0.30	6.6	142.0	0.14	0.57	0.94	50.5	10.3	43.84	7.1	2.35	24.0	14.83	0.56	412	170
93O04	2007	1495	10	463390	6100331	L		TrJTk	2.68	0.82	7.1	200.5	0.16	0.90	1.07	75.5	21.7	86.46	8.9	3.95	11.5	14.82	1.21	671	170
93O03	2007	1496	10	472624	6100839	L	10	KTmc	2.17	0.20	4.5	79.5	0.30	1.49	0.56	59.5	15.1	43.27	7.6	2.18	20.5	20.39	0.60	221	100
93O03	2007	1497	10	472624	6100839	L	20	KTmc	2.17	0.20	4.5	78.5	0.28	1.43	0.58	59.0	14.4	42.02	7.6	2.13	21.0	20.44	0.59	229	110
93O03	2007	1498	10	470339	6102947	L		KTmc	2.66	0.46	7.9	113.5	0.46	1.15	0.82	69.5	20.0	56.08	9.3	4.35	20.0	20.72	0.86	388	115
93O04	2007	1499	10	466589	6109688	L		KTmc	0.86	0.40	3.3	45.5	0.08	1.12	1.77	47.5	5.8	44.22	3.5	1.35	10.0	9.80	0.35	152	120
93O04	2007	1500	10	467805	6111589	L		KTmc	0.61	0.42	2.0	29.5	0.10	0.63	0.57	27.0	6.1	54.43	2.2	0.63	10.0	9.32	0.15	69	110
93O04	2007	1502	10	460857	6101776	L		TrJTk	0.60	0.50	1.3	30.0	0.04	1.01	0.67	56.5	3.8	32.27	2.1	0.63	3.5	6.19	0.20	211	30
93O04	2007	1503	10	458984	6102651	L		TrJTk	1.12	0.48	6.1	72.0	0.06	0.80	1.39	42.5	4.1	29.19	4.3	1.53	7.0	5.98	0.42	326	70
93J13	2007	1504	10	462510	6068834	L		KTpg	0.98	0.62	5.9	144.0	0.04	1.35	0.69	44.0	4.8	51.87	1.4	0.38	18.5	3.96	0.09	96	105
93J13	2007	1505	10	464092	6068580	L		KTpg	0.63	0.62	4.7	142.5	0.04	1.16	0.44	28.0	5.7	40.52	0.9	0.23	4.5	5.27	0.07	86	140
93J12	2007	1506	10	462553	6066388	L	10	KTpg	0.93	0.54	5.2	169.5	0.02	0.87	0.60	23.0	2.2	36.75	0.8	0.19	8.0	5.56	0.05	63	120
93J12	2007	1507	10	462553	6066388	L	20	KTpg	0.95	0.50	5.9	177.0	0.02	0.89	0.58	26.5	2.0	39.71	0.8	0.19	8.5	3.53	0.05	67	120
93J12	2007	1508	10	465354	6064951	L		KTpg	0.52	0.60	24.0	48.0	0.04	0.81	1.16	31.0	11.4	26.94	1.1	14.14	8.5	4.39	0.12	8539	115
93J12	2007	1509	10	465600	6063027	L		KTpg	1.05	0.48	3.3	192.5	0.04	1.32	0.54	35.0	4.4	38.21	2.4	0.75	8.0	4.55	0.23	186	145
93J12	2007	1510	10	463986	6062017	L		KTpg	0.28	1.24	8.0	17.5	0.02	0.66	0.96	37.5	2.2	27.18	0.7	0.81	5.0	5.41	0.10	140	95
93J12	2007	1511	10	462503	6063675	L		KTpg	0.88	0.74	3.2	118.0	0.04	1.12	0.49	31.0	6.0	39.91	1.2	0.37	7.0	5.15	0.08	180	80
93J12	2007	1513	10	461930	6062536	L		KTpg	0.89	0.74	4.0	37.5	0.04	1.27	0.79	36.0	6.5	58.12	1.6	0.60	15.5	3.87	0.14	212	180
93J12	2007	1514	10	459945	6061144	L		TrJTk	1.49	0.40	5.3	263.5	0.06	1.72	0.43	55.5	5.1	30.63	4.2	0.89	8.5	7.14	0.32	172	195
93J12	2007	1515	10	462264	6058955	L		KTpg	1.40	0.58	6.7	104.5	0.06	0.98	0.89	43.5	6.1	43.92	2.7	0.89	9.5	6.58	0.22	269	200
93J12	2007	1516	10	462563	6058421	L		KTpg	2.26	0.84	9.7	108.5	0.12	1.27	0.92	68.0	8.3	70.99	5.2	1.93	14.5	8.47	0.40	482	290
93J12	2007	1517	10	462687	6056702	L		KTpg	2.32	0.72	10.9	83.0	0.10	1.91	1.05	93.5	10.9	73.28	5.4	2.29	17.0	8.22	0.59	771	320
93J12	2007	1518	10	465051	6057842	L		KTpg	0.76	0.66	3.2	237.0	0.04	0.98	0.79	38.0	5.5	34.64	1.7	0.58	5.0	5.38	0.20	214	185
93J12	2007	1519	10	463977	6058288	L		KTpg	1.30	0.48	4.1	221.0	0.06	1.12	0.79	53.0	7.0	36.63	2.9	0.98	8.5	5.36	0.32	357	230
93J12	2007	1520	10	463533	6059415	L		KTpg	1.17	0.58	4.7	166.0	0.06	0.94	0.87	51.0	6.3	39.37	2.4	0.89	8.5	5.13	0.28	252	190
93J12	2007	1522	10	464541	6060243	L		KTpg	0.94	0.54	7.6	55.0	0.06	0.62	0.75	32.0	6.1	39.88	2.1	4.97	9.5	5.82	0.18	1332	150
93J12	2007	1523	10	466878	6060670	L		KTpg	0.16	0.88	<0.1	22.0	0.02	0.50	0.73	8.5	0.6	17.03	0.5	0.15	1.0	4.67	0.07	63	40
93J12	2007	1524	10	466084	6058916	L		KTpg	1.47	0.54	5.5	76.0	0.08	1.03	0.81	63.5	8.6	48.37	3.5	1.69	12.5	6.47	0.48	620	230
93J12	2007	1525	10	467143	6059319	L		KTpg	1.92	0.60	7.5	154.5	0.06	1.15	0.64	64.5	10.2	48.96	4.0	1.46	10.0	8.02	0.34	235	260
93J11	2007	1526	10	467866	6058519	L		KTpg	2.01	0.52	8.6	119.0	0.08	1.18	0.82	72.5	8.9	51.62	4.2	1.70	15.0	7.46	0.46	331	305
93J11	2007	1527	10	468123	6057828	L		KTpg	2.25	0.70	9.3	236.0	0.08	1.14	0.95	84.0	10.1	57.87	4.9	1.93	16.5	7.97	0.56	291	310
93J12	2007	1528	10	465478	6055233	L		KTpg	1.55	0.62	7.9	91.5	0.08	1.24	0.97	68.0	9.8	52.78	4.3	2.18	11.0	7.47	0.53	373	315
93J12	2007	1529	10	463455	6054278	L		KTpg	1.81	0.68	9.2	266.5	0.10	1.88	0.88	77.5	10.0	56.75	5.2	2.04	13.5	7.56	0.67	239	240
93J12	2007	1531	10	463249	6052480	L		KTpg	2.32	0.76	11.7	94.5	0.14	1.13	0.79	89.5	13.8	66.46	6.7	3.65	15.5	11.98	0.92	438	270
93J12	2007	1532	10	462304	6051967	L	10	KTpg	2.26	0.92	13.9	59.0	0.12	1.54	0.90	87.5	11.1	69.55	6.1	3.13	12.5	8.12	0.58	540	245
93J12	2007	1533	10	462304	6051967	L	20	KTpg	2.31	0.90	13.2	60.5	0.12	1.45	0.89	89.0	10.6	69.58	6.0	3.06	12.5	10.24	0.58	530	250
93J12	2007	1534	10	463520	6051514	L		KTpg	1.57	0.50	7.8	78.0	0.08	1.35	1.00	66.0	8.2	49.18	4.4	1.79	9.5	8.31	0.58	186	275
93J12	2007	1535	10	463208	6050008	L		KTpg	2.11	0.60	8.0	90.5	0.10	1.63	1.09	94.0	11.9	53.25	5.6	2.33	12.0	7.42	0.78	255	355

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J13	2007	1491	10	466138	6090592	L		KTpg	1.15	27.9	0.190	0.06	0.6	1.9	620	0.040	34.5	0.54	0.02	0.16	0.3	0.003	<0.1	3.5	30	121.4
93J13	2007	1493	10	463942	6089408	L		KTpg	1.83	23.6	0.190	0.16	1.3	1.4	880	0.043	30.5	0.30	0.02	0.20	0.4	0.009	<0.1	2.8	42	111.1
93O04	2007	1494	10	462599	6100448	L		TrJTk	0.95	33.9	0.124	0.12	4.2	2.2	520	0.037	47.5	0.32	0.04	0.18	0.6	0.023	<0.1	3.0	58	76.9
93O04	2007	1495	10	463390	6100331	L		TrJTk	2.43	57.6	0.115	0.28	14.4	1.7	580	0.053	61.5	0.40	0.06	0.18	1.7	0.059	<0.1	1.2	120	133.1
93O03	2007	1496	10	472624	6100839	L	10	KTmc	2.53	44.3	0.092	0.42	7.1	3.5	660	0.042	32.0	0.48	0.04	0.36	1.2	0.044	<0.1	3.8	58	123.3
93O03	2007	1497	10	472624	6100839	L	20	KTmc	2.57	43.4	0.092	0.41	6.9	3.5	660	0.042	33.0	0.46	0.04	0.36	1.1	0.041	<0.1	3.9	60	125.9
93O03	2007	1498	10	470339	6102947	L		KTmc	3.25	51.9	0.136	0.38	8.6	3.1	740	0.040	49.0	0.36	0.04	0.44	4.1	0.068	<0.1	3.0	78	144.4
93O04	2007	1499	10	466589	6109688	L		KTmc	1.05	20.8	0.070	0.06	4.4	4.6	340	0.035	62.0	0.40	<0.02	0.10	1.3	0.030	<0.1	3.8	36	57.8
93O04	2007	1500	10	467805	6111589	L		KTmc	2.84	24.3	0.036	0.05	3.8	2.3	440	0.028	26.5	0.60	<0.02	0.14	0.5	0.013	<0.1	7.4	20	55.8
93O04	2007	1502	10	460857	6101776	L		TrJTk	5.71	12.1	0.065	0.05	1.1	1.3	260	0.029	34.0	0.50	0.04	0.06	0.4	0.025	<0.1	1.4	20	108.5
93O04	2007	1503	10	458984	6102651	L		TrJTk	1.17	13.4	0.096	0.05	3.4	4.6	1080	0.028	58.0	0.36	0.04	0.06	0.6	0.028	<0.1	4.5	54	58.3
93J13	2007	1504	10	462510	6068834	L		KTpg	2.05	43.3	0.065	0.02	0.9	1.6	400	0.028	62.0	0.30	0.06	0.08	0.2	0.007	<0.1	1.4	22	113.0
93J13	2007	1505	10	464092	6068580	L		KTpg	2.51	20.7	0.093	0.02	0.3	1.0	400	0.027	39.0	0.28	0.04	0.08	<0.1	0.003	<0.1	0.6	20	101.4
93J12	2007	1506	10	462553	6066388	L	10	KTpg	1.99	17.5	0.107	0.01	0.3	0.9	380	0.026	54.0	0.32	0.04	0.10	<0.1	0.003	<0.1	0.6	36	56.5
93J12	2007	1507	10	462553	6066388	L	20	KTpg	1.76	17.1	0.110	0.01	0.3	1.0	340	0.024	51.5	0.32	0.04	0.12	<0.1	0.003	<0.1	0.6	36	55.6
93J12	2007	1508	10	465354	6064951	L		KTpg	7.49	17.4	0.665	0.02	5.4	3.8	340	0.028	56.0	0.66	0.06	0.08	0.8	0.015	<0.1	3.1	60	81.0
93J12	2007	1509	10	465600	6063027	L		KTpg	1.26	26.1	0.096	0.04	0.8	0.7	400	0.032	41.0	0.26	0.04	0.10	<0.1	0.014	<0.1	0.6	28	97.1
93J12	2007	1510	10	463986	6062017	L		KTpg	6.21	15.2	0.056	0.02	1.9	4.4	280	0.031	35.5	1.08	0.04	0.08	0.2	0.011	<0.1	2.7	6	56.0
93J12	2007	1511	10	462503	6063675	L		KTpg	2.21	27.0	0.132	0.02	0.5	1.2	340	0.031	28.5	0.30	0.04	0.04	0.1	0.002	<0.1	0.5	26	103.8
93J12	2007	1513	10	461930	6062536	L		KTpg	2.30	41.6	0.116	0.03	1.0	2.0	1520	0.028	40.0	0.50	0.04	0.14	0.1	0.007	<0.1	1.3	18	91.1
93J12	2007	1514	10	459945	6061144	L		TrJTk	1.26	37.5	0.088	0.05	1.2	0.6	340	0.031	37.0	0.20	0.04	0.14	<0.1	0.021	<0.1	0.6	38	124.8
93J12	2007	1515	10	462264	6058955	L		KTpg	1.68	44.8	0.157	0.04	1.2	1.4	1400	0.032	51.5	0.34	0.04	0.10	<0.1	0.011	<0.1	0.7	38	100.6
93J12	2007	1516	10	462563	6058421	L		KTpg	2.07	69.2	0.200	0.08	3.9	1.7	1200	0.034	58.5	0.38	0.08	0.22	0.1	0.023	<0.1	1.0	86	152.5
93J12	2007	1517	10	462687	6056702	L		KTpg	2.79	82.8	0.150	0.10	8.2	3.3	680	0.037	62.0	0.38	0.08	0.22	0.4	0.040	<0.1	3.2	82	142.5
93J12	2007	1518	10	465051	6057842	L		KTpg	1.91	44.9	0.071	0.03	0.9	1.1	300	0.029	48.5	0.28	0.04	0.08	<0.1	0.012	<0.1	0.7	14	93.0
93J12	2007	1519	10	463977	6058288	L		KTpg	1.28	44.3	0.105	0.04	2.3	1.1	440	0.031	47.5	0.24	0.06	0.10	0.1	0.022	<0.1	0.7	38	120.6
93J12	2007	1520	10	463533	6059415	L		KTpg	1.45	45.4	0.134	0.04	1.5	1.3	360	0.032	48.5	0.32	0.06	0.10	<0.1	0.015	<0.1	0.9	30	89.8
93J12	2007	1522	10	464541	6060243	L		KTpg	3.23	36.6	0.657	0.03	5.3	1.6	340	0.029	44.5	0.48	0.06	0.12	0.5	0.019	<0.1	1.2	32	89.2
93J12	2007	1523	10	466878	6060670	L		KTpg	4.05	8.8	0.043	0.02	0.2	1.3	240	0.027	53.0	0.54	0.02	0.04	<0.1	0.004	<0.1	0.5	<2	75.6
93J12	2007	1524	10	466084	6058916	L		KTpg	3.43	61.7	0.128	0.07	5.7	1.3	420	0.036	51.5	0.36	0.06	0.14	0.4	0.035	<0.1	1.2	42	98.9
93J12	2007	1525	10	467143	6059319	L		KTpg	1.49	63.4	0.217	0.06	1.8	1.4	480	0.033	42.5	0.32	0.06	0.12	<0.1	0.015	<0.1	0.9	46	123.2
93J11	2007	1526	10	467866	6058519	L		KTpg	1.33	69.1	0.203	0.07	3.8	1.2	520	0.034	52.5	0.30	0.06	0.14	0.1	0.030	<0.1	1.3	58	116.7
93J11	2007	1527	10	468123	6057828	L		KTpg	1.84	93.9	0.185	0.08	5.1	1.5	520	0.034	58.0	0.28	0.08	0.18	0.2	0.033	<0.1	1.9	56	140.6
93J12	2007	1528	10	465478	6055233	L		KTpg	1.78	69.1	0.091	0.08	8.1	2.0	460	0.036	58.5	0.36	0.08	0.18	0.9	0.043	<0.1	1.3	50	101.9
93J12	2007	1529	10	463455	6054278	L		KTpg	1.76	95.9	0.084	0.09	5.9	1.4	460	0.034	57.5	0.30	0.08	0.20	0.4	0.030	<0.1	1.7	52	115.6
93J12	2007	1531	10	463249	6052480	L		KTpg	2.22	107.3	0.125	0.12	10.8	1.4	480	0.036	60.5	0.34	0.10	0.20	1.2	0.049	<0.1	1.3	78	138.1
93J12	2007	1532	10	462304	6051967	L	10	KTpg	4.00	106.2	0.202	0.11	4.6	1.9	760	0.034	58.0	0.48	0.10	0.26	0.3	0.021	<0.1	1.0	68	217.0
93J12	2007	1533	10	462304	6051967	L	20	KTpg	3.69	101.3	0.194	0.11	4.7	1.9	780	0.035	58.0	0.48	0.08	0.24	0.2	0.022	<0.1	1.0	70	210.9
93J12	2007	1534	10	463520	6051514	L		KTpg	1.52	70.7	0.078	0.08	6.9	1.6	380	0.034	62.5	0.36	0.06	0.16	0.6	0.039	<0.1	1.3	44	109.4
93J12	2007	1535	10	463208	6050008	L		KTpg	1.60	106.7	0.102	0.10	9.2	1.6	500	0.035	67.5	0.34	0.08	0.22	0.9	0.043	<0.1	1.6	52	149.1

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J12	2007	1536	10	460658	6051391	L		TrJTk	2.27	0.92	14.7	27.0	0.14	1.54	0.99	79.5	17.1	74.96	6.0	3.64	12.5	6.28	0.76	322	345
93J12	2007	1537	10	458967	6051963	L		TrJTk	1.26	0.42	4.0	266.5	0.06	0.95	1.22	46.0	6.4	35.01	3.8	1.72	11.0	2.84	0.46	309	170
93J12	2007	1538	10	458934	6049729	L		TrJTk	0.64	0.40	1.9	147.0	0.02	1.26	0.95	27.5	4.4	24.67	1.3	0.76	5.0	0.96	0.17	199	120
93J12	2007	1539	10	447431	6040964	L		LTQCh	1.31	0.44	7.0	50.5	0.12	0.89	0.80	70.5	12.6	50.40	4.3	2.73	11.0	8.61	0.75	663	115
93J12	2007	1540	10	449039	6041575	L		TrJTk	0.23	0.38	<0.1	18.0	0.02	0.58	0.97	16.0	1.6	16.86	0.7	0.44	1.5	2.69	0.23	101	35
93J12	2007	1542	10	450410	6043112	L		TrJTk	0.98	0.44	5.1	16.0	0.06	1.16	1.77	40.0	6.1	42.10	2.5	2.27	7.0	3.44	0.39	604	165
93J12	2007	1543	10	450807	6044009	L		TrJTk	1.97	0.92	8.1	80.5	0.12	1.83	1.02	81.0	12.1	64.32	5.8	2.69	12.5	6.10	0.73	430	240
93J12	2007	1544	10	449991	6045513	L	10	TrJTk	2.19	0.66	9.4	65.5	0.10	1.49	0.91	89.5	11.0	60.77	5.9	2.51	14.0	6.44	0.71	251	255
93J12	2007	1545	10	449991	6045513	L	20	TrJTk	2.16	0.64	9.8	69.0	0.12	1.51	0.94	93.5	11.0	61.92	5.7	2.50	14.0	6.64	0.72	255	265
93J12	2007	1546	10	451083	6044792	L		TrJTk	1.28	0.46	7.0	155.5	0.08	0.98	0.77	60.5	7.5	51.70	3.5	1.52	10.5	1.88	0.48	179	205
93J12	2007	1547	10	452544	6042524	L		TrJTk	0.89	0.66	11.2	55.0	0.06	1.17	1.06	45.0	9.9	41.53	2.2	2.17	4.5	5.60	0.26	484	175
93J12	2007	1548	10	454150	6042371	L		TrJTk	0.20	0.44	35.6	128.5	0.02	0.27	1.02	12.5	4.2	10.46	0.7	20.45	2.0	0.03	0.11	1126	30
93J12	2007	1549	10	456504	6041707	L		LTQCh	0.98	0.80	2.8	45.5	0.06	0.96	0.95	57.0	8.5	47.27	2.9	1.34	6.5	4.53	0.45	316	100
93J12	2007	1550	10	456358	6043501	L		TrJTk	1.53	0.60	5.5	70.0	0.08	1.10	1.14	78.0	10.3	47.55	4.4	2.18	8.5	5.54	0.69	317	205
93J12	2007	1551	10	455113	6045402	L		TrJTk	1.34	0.74	3.6	73.0	0.08	1.48	1.31	43.5	3.7	45.41	3.9	1.08	9.0	4.21	0.41	108	225
93J12	2007	1552	10	454920	6046057	L		TrJTk	0.60	0.50	12.9	265.0	0.04	0.45	0.88	40.0	3.4	22.19	1.8	3.16	10.5	3.61	0.16	290	145
93J12	2007	1553	10	456982	6044278	L		TrJTk	2.18	1.18	12.4	32.0	0.12	1.23	1.09	105.5	12.2	76.84	6.4	3.36	12.5	7.29	0.79	593	270
93J12	2007	1554	10	459449	6043584	L		TrJTk	1.67	0.83	7.4	58.5	0.10	0.91	1.05	92.0	10.8	53.25	4.8	2.34	10.0	4.96	0.79	307	210
93J12	2007	1555	10	459872	6044566	L		TrJTk	1.25	0.46	4.8	53.5	0.08	1.30	1.00	68.0	9.3	43.91	3.8	1.82	8.0	4.33	0.63	232	210
93J12	2007	1556	10	459629	6046160	L		TrJTk	2.15	0.92	10.2	54.0	0.12	1.84	1.05	112.0	14.9	88.93	6.3	2.67	14.0	6.52	0.84	253	320
93J12	2007	1557	10	458953	6045903	L		TrJTk	2.44	1.02	14.9	33.5	0.16	1.54	0.85	113.0	14.5	86.54	7.6	3.97	16.0	7.70	0.96	576	285
93J12	2007	1559	10	458456	6047364	L		TrJTk	2.29	1.02	10.5	60.5	0.12	1.67	1.15	94.5	11.8	78.15	6.7	2.88	15.5	7.74	0.72	489	290
93J12	2007	1560	10	460089	6047159	L		TrJTk	2.52	0.96	14.0	14.5	0.16	2.71	0.79	115.5	14.7	99.96	9.0	4.63	17.5	5.79	1.07	283	420
93J12	2007	1562	10	461936	6047912	L		TrJTk	1.59	0.58	7.1	60.5	0.08	1.97	1.19	64.0	6.7	47.27	4.7	1.45	10.0	3.80	0.56	143	285
93J12	2007	1563	10	463932	6048331	L	10	TrJTk	2.08	0.86	7.1	85.5	0.08	1.43	0.84	90.5	9.6	60.28	4.9	2.33	12.0	4.41	0.53	266	235
93J12	2007	1564	10	463932	6048331	L	20	TrJTk	2.07	0.82	7.6	84.5	0.10	1.51	0.83	91.0	9.9	59.15	5.0	2.34	12.0	4.47	0.54	268	245
93J12	2007	1565	10	465712	6049374	L		KTpg	1.82	0.86	9.2	84.0	0.10	1.68	1.08	71.5	9.9	55.73	4.6	2.32	12.0	4.95	0.50	388	250
93J12	2007	1566	10	466195	6050087	L		KTpg	1.95	0.66	8.2	126.0	0.10	1.68	1.04	85.0	11.3	56.02	4.8	2.36	14.0	5.03	0.63	324	305
93J12	2007	1567	10	465904	6050927	L		KTpg	1.98	0.76	11.7	51.0	0.10	1.55	0.98	75.5	14.7	57.62	5.1	2.90	14.0	6.70	0.74	353	270
93J12	2007	1569	10	466052	6052866	L		KTpg	2.24	1.10	9.6	89.5	0.08	2.23	0.98	89.5	9.4	73.25	5.3	1.77	17.0	4.04	0.46	295	395
93J12	2007	1570	10	467018	6053800	L		KTpg	2.18	0.62	8.7	204.5	0.10	1.23	0.93	77.0	10.5	55.19	5.6	2.54	15.0	6.39	0.63	545	355
93J11	2007	1571	10	468501	6054411	L		KTpg	1.12	0.65	3.0	237.5	0.04	2.27	1.08	59.5	5.6	45.99	3.0	0.98	10.0	4.44	0.38	131	340
93J11	2007	1572	10	468159	6060089	L		KTpg	0.86	0.60	16.5	68.5	0.04	1.35	1.00	49.5	6.1	27.17	2.0	1.29	8.0	2.74	0.23	217	170
93J11	2007	1573	10	469568	6058084	L		KTpg	1.13	0.86	5.0	232.0	0.04	2.55	0.59	47.0	5.2	64.19	2.3	0.54	13.0	4.14	0.20	116	355
93J11	2007	1574	10	471062	6057926	L		KTpg	1.57	0.76	9.8	49.5	0.10	6.85	1.31	44.0	9.4	94.30	3.7	2.20	16.5	4.42	0.25	338	495
93J11	2007	1575	10	470897	6056787	L		KTpg	1.11	0.54	4.5	187.5	0.04	1.84	0.79	46.5	5.3	43.92	2.6	0.71	8.0	3.68	0.25	111	305
93J11	2007	1576	10	469536	6053510	L		KTpg	1.49	0.90	13.9	53.5	0.08	1.57	1.44	80.0	9.5	62.94	3.8	2.17	13.0	5.03	0.45	593	355
93J11	2007	1577	10	472038	6051559	L		KTpg	1.83	0.92	6.4	56.5	0.08	1.65	0.85	67.5	8.6	57.40	3.8	2.28	11.0	8.79	0.34	387	255
93J11	2007	1578	10	471305	6051136	L		KTpg	2.08	0.72	12.3	60.5	0.08	3.02	1.56	95.0	15.5	55.96	5.4	3.20	15.5	7.91	0.63	790	460
93J11	2007	1579	10	468238	6050300	L		KTpg	1.21	0.92	4.4	89.5	0.06	1.26	0.75	56.5	7.2	55.06	2.9	0.99	9.0	5.28	0.29	161	200

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J12	2007	1536	10	460658	6051391	L		TrJTk	4.43	118.7	0.120	0.11	6.9	3.1	640	0.034	66.0	0.94	0.08	0.24	0.8	0.030	<0.1	1.1	70	218.5
93J12	2007	1537	10	458967	6051963	L		TrJTk	0.93	42.5	0.066	0.05	5.4	1.1	380	0.031	76.5	0.24	0.08	0.12	0.7	0.037	<0.1	1.1	32	70.9
93J12	2007	1538	10	458934	6049729	L		TrJTk	1.31	48.8	0.053	0.03	2.5	1.0	380	0.024	51.5	0.30	0.04	0.08	0.3	0.009	<0.1	0.5	<2	92.0
93J12	2007	1539	10	447431	6040964	L		LTQCh	3.28	68.5	0.093	0.10	7.1	1.3	260	0.046	54.0	0.48	0.08	0.14	1.3	0.061	<0.1	1.2	56	105.0
93J12	2007	1540	10	449039	6041575	L		TrJTk	3.20	14.6	0.041	0.03	0.6	0.7	200	0.041	62.0	1.30	0.04	0.06	0.1	0.009	<0.1	0.8	<2	84.8
93J12	2007	1542	10	450410	6043112	L		TrJTk	4.06	59.9	0.082	0.05	5.7	1.0	360	0.034	109.0	1.68	0.08	0.12	0.8	0.024	<0.1	2.1	14	95.0
93J12	2007	1543	10	450807	6044009	L		TrJTk	1.93	93.4	0.111	0.13	7.3	1.7	540	0.037	70.0	0.40	0.08	0.20	0.7	0.040	<0.1	1.4	62	158.4
93J12	2007	1544	10	449991	6045513	L	10	TrJTk	1.90	102.9	0.127	0.12	9.0	2.2	560	0.038	65.0	0.38	0.08	0.20	0.8	0.039	<0.1	1.5	60	145.6
93J12	2007	1545	10	449991	6045513	L	20	TrJTk	1.93	105.9	0.134	0.12	8.2	2.3	620	0.039	64.5	0.42	0.08	0.20	0.7	0.038	<0.1	1.7	64	148.6
93J12	2007	1546	10	451083	6044792	L		TrJTk	1.53	80.0	0.071	0.07	4.5	2.2	480	0.030	51.5	0.38	0.06	0.06	0.5	0.024	<0.1	1.7	30	94.5
93J12	2007	1547	10	452544	6042524	L		TrJTk	2.70	66.2	0.122	0.04	4.0	1.4	460	0.031	58.5	0.50	0.06	0.14	0.5	0.016	<0.1	0.6	16	222.5
93J12	2007	1548	10	454150	6042371	L		TrJTk	1.45	13.9	0.314	0.02	1.7	1.8	140	0.026	47.5	0.34	0.06	0.04	0.4	0.007	<0.1	0.6	<2	73.3
93J12	2007	1549	10	456504	6041707	L		LTQCh	2.76	112.5	0.064	0.07	3.1	0.8	340	0.031	59.0	0.58	0.06	0.12	0.3	0.019	<0.1	1.2	20	85.5
93J12	2007	1550	10	456358	6043501	L		TrJTk	1.68	101.0	0.092	0.09	7.1	1.9	420	0.036	71.0	0.40	0.08	0.16	1.0	0.041	<0.1	1.3	34	153.7
93J12	2007	1551	10	455113	6045402	L		TrJTk	0.98	58.2	0.114	0.06	2.0	1.6	520	0.029	95.5	0.38	0.08	0.14	0.2	0.010	<0.1	1.8	22	59.1
93J12	2007	1552	10	454920	6046057	L		TrJTk	1.27	26.9	0.091	0.03	3.8	0.4	220	0.027	57.0	0.28	0.04	0.06	0.3	0.017	<0.1	0.7	42	56.1
93J12	2007	1553	10	456982	6044278	L		TrJTk	3.41	159.8	0.110	0.14	9.9	1.6	600	0.034	61.0	0.80	0.10	0.28	0.8	0.034	<0.1	1.4	70	148.9
93J12	2007	1554	10	459449	6043584	L		TrJTk	2.58	116.2	0.990	0.10	6.9	1.7	480	0.036	68.5	0.54	0.08	0.18	0.8	0.044	<0.1	1.5	48	109.5
93J12	2007	1555	10	459872	6044566	L		TrJTk	0.87	95.5	0.053	0.08	6.1	1.1	360	0.029	60.5	0.36	0.08	0.18	0.8	0.030	<0.1	1.0	30	142.0
93J12	2007	1556	10	459629	6046160	L		TrJTk	2.37	157.8	0.110	0.13	8.5	2.4	660	0.035	65.0	0.66	0.08	0.26	0.8	0.027	<0.1	2.1	64	182.6
93J12	2007	1557	10	458953	6045903	L		TrJTk	3.45	173.4	0.135	0.16	10.6	1.5	740	0.035	56.0	0.78	0.10	0.30	0.8	0.032	<0.1	1.5	80	182.0
93J12	2007	1559	10	458456	6047364	L		TrJTk	2.89	128.8	0.136	0.12	8.8	3.3	620	0.035	70.0	0.50	0.08	0.24	0.7	0.034	<0.1	2.3	66	142.8
93J12	2007	1560	10	460089	6047159	L		TrJTk	4.58	169.3	0.129	0.17	10.2	1.8	820	0.038	56.5	1.70	0.08	0.40	0.6	0.027	<0.1	1.9	80	204.4
93J12	2007	1562	10	461936	6047912	L		TrJTk	1.75	83.7	0.071	0.06	5.9	1.9	500	0.032	77.5	0.50	0.06	0.24	0.4	0.026	<0.1	1.9	38	78.7
93J12	2007	1563	10	463932	6048331	L	10	TrJTk	1.92	105.3	0.178	0.09	5.1	2.3	520	0.037	54.0	0.42	0.08	0.16	0.3	0.026	<0.1	1.9	52	125.2
93J12	2007	1564	10	463932	6048331	L	20	TrJTk	1.95	105.2	0.177	0.09	5.4	2.4	560	0.037	55.0	0.40	0.08	0.16	0.3	0.028	<0.1	2.0	50	130.5
93J12	2007	1565	10	465712	6049374	L		KTpg	2.61	80.3	0.138	0.07	6.6	2.1	580	0.034	64.5	0.40	0.08	0.18	0.5	0.034	<0.1	1.7	52	140.3
93J12	2007	1566	10	466195	6050087	L		KTpg	1.74	86.0	0.154	0.09	8.2	1.6	540	0.037	74.0	0.32	0.08	0.20	0.6	0.046	<0.1	1.5	56	122.5
93J12	2007	1567	10	465904	6050927	L		KTpg	2.53	95.2	0.126	0.09	8.0	1.6	460	0.039	79.0	0.56	0.08	0.24	0.7	0.040	<0.1	1.3	56	149.8
93J12	2007	1569	10	466052	6052866	L		KTpg	2.77	92.6	0.192	0.09	3.3	2.4	720	0.038	61.0	0.40	0.08	0.26	0.2	0.022	<0.1	1.8	60	164.6
93J12	2007	1570	10	467018	6053800	L		KTpg	1.46	76.2	0.105	0.10	10.3	1.2	480	0.037	68.0	0.26	0.08	0.22	0.9	0.049	<0.1	1.3	68	114.7
93J11	2007	1571	10	468501	6054411	L		KTpg	1.45	52.2	0.073	0.05	3.3	1.5	380	0.032	66.0	0.26	0.06	0.12	0.5	0.028	<0.1	1.6	16	99.9
93J11	2007	1572	10	468159	6060089	L		KTpg	4.56	25.2	0.090	0.04	4.0	5.0	280	0.033	56.0	0.46	0.06	0.12	0.5	0.021	<0.1	2.3	34	92.9
93J11	2007	1573	10	469568	6058084	L		KTpg	2.81	56.0	0.104	0.04	0.8	1.4	660	0.031	38.5	0.30	0.04	0.12	<0.1	0.006	<0.1	0.9	30	102.2
93J11	2007	1574	10	471062	6057926	L		KTpg	5.42	46.8	0.280	0.05	2.5	2.2	1100	0.032	69.0	0.60	0.08	0.28	0.1	0.015	<0.1	0.9	66	243.7
93J11	2007	1575	10	470897	6056787	L		KTpg	1.33	51.8	0.113	0.04	1.2	1.4	420	0.033	48.5	0.30	0.06	0.12	<0.1	0.014	<0.1	0.8	22	109.5
93J11	2007	1576	10	469536	6053510	L		KTpg	4.26	71.2	0.094	0.06	9.9	3.5	500	0.035	77.5	0.54	0.08	0.22	1.0	0.038	<0.1	2.0	54	133.8
93J11	2007	1577	10	472038	6051559	L		KTpg	4.09	78.1	0.247	0.07	2.9	2.3	560	0.036	57.5	0.52	0.08	0.24	0.2	0.016	<0.1	1.2	44	211.1
93J11	2007	1578	10	471305	6051136	L		KTpg	4.07	89.4	0.102	0.08	10.2	2.6	600	0.037	88.0	0.50	0.08	0.34	1.0	0.045	<0.1	2.3	54	205.8
93J11	2007	1579	10	468238	6050300	L		KTpg	2.60	63.2	0.126	0.06	1.7	2.1	480	0.036	45.0	0.38	0.04	0.14	<0.1	0.014	<0.1	1.3	28	107.6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J12	2007	1580	10	466390	6048455	L		KTpg	1.64	0.60	5.7	103.0	0.10	1.11	0.84	76.5	10.3	50.75	4.7	2.23	12.0	5.36	0.62	282	230
93J12	2007	1582	10	465470	6047480	L		KTpg	1.35	0.82	6.6	61.0	0.08	1.19	0.88	64.0	11.5	58.35	3.6	1.54	10.0	7.81	0.49	192	220
93J11	2007	1583	10	469760	6041609	L		TrJTk	2.20	0.54	7.4	84.0	0.12	1.57	0.83	114.0	12.8	57.38	6.2	2.68	12.0	6.36	0.98	280	285
93J11	2007	1584	10	471513	6044692	L		KTpg	1.97	0.50	5.8	351.5	0.12	0.98	0.69	82.5	11.9	46.36	5.5	2.35	9.5	7.37	0.64	436	290
93J11	2007	1585	10	469092	6044438	L		KTpg	1.79	0.70	6.0	136.5	0.10	1.59	1.00	78.0	8.2	54.69	4.6	1.81	10.0	4.97	0.53	224	280
93J11	2007	1587	10	467833	6045695	L		KTpg	1.95	0.56	5.3	178.0	0.08	1.59	0.95	89.5	9.5	49.41	5.3	1.96	13.5	5.60	0.68	223	275
93J12	2007	1588	10	466255	6047088	L		KTpg	1.47	0.68	4.1	90.0	0.08	1.28	1.13	62.5	7.8	40.67	4.2	1.66	9.0	6.17	0.53	306	195
93J12	2007	1589	10	467077	6047598	L		KTpg	1.60	0.66	5.1	144.0	0.08	1.48	0.84	77.5	9.4	48.28	4.3	1.93	10.5	6.59	0.57	283	235
93J11	2007	1590	10	467792	6047279	L		KTpg	1.67	0.62	5.2	178.5	0.08	1.76	0.93	75.5	9.7	48.03	4.5	1.84	11.0	6.09	0.60	208	285
93J11	2007	1591	10	470039	6045771	L	10	KTpg	1.62	0.66	4.1	208.0	0.08	1.48	0.87	81.5	8.7	48.52	4.1	1.78	11.5	4.61	0.56	243	215
93J11	2007	1592	10	470039	6045771	L	20	KTpg	1.60	0.68	4.9	196.5	0.08	1.50	0.88	82.0	9.2	50.73	4.4	1.81	11.5	5.26	0.55	251	210
93J11	2007	1593	10	470675	6046606	L		KTpg	1.70	1.00	8.9	92.5	0.08	1.90	1.01	86.0	11.5	68.85	4.4	1.95	13.0	6.98	0.54	417	310
93J11	2007	1594	10	469484	6048138	L		KTpg	2.57	1.18	9.2	109.0	0.16	2.50	2.14	127.0	16.0	87.61	7.0	3.77	19.5	9.62	0.85	778	450
93J11	2007	1595	10	468039	6048583	L		KTpg	1.20	0.76	2.8	94.0	0.06	1.51	1.52	53.0	7.3	45.88	3.0	1.30	10.0	4.25	0.41	235	295
93J11	2007	1596	10	469335	6048763	L		KTpg	2.60	2.08	12.8	57.0	0.22	4.10	1.98	172.0	22.5	146.00	9.6	4.90	30.5	11.78	0.95	734	735
93J11	2007	1597	10	470250	6048934	L		KTpg	1.21	0.76	3.7	70.5	0.06	1.66	1.12	56.0	7.1	51.46	2.7	1.23	11.0	7.20	0.36	204	325
93J11	2007	1598	10	471394	6047860	L		KTpg	1.53	0.58	4.2	308.0	0.08	1.45	1.06	66.5	8.6	44.77	4.2	1.70	10.0	4.85	0.51	264	270
93J11	2007	1599	10	472567	6047073	L		KTpg	2.03	0.68	7.6	293.0	0.10	2.25	0.99	83.0	9.6	61.06	4.5	2.03	14.5	6.56	0.47	341	350
93J11	2007	1600	10	474300	6047154	L		KTpg	2.02	0.66	7.7	268.0	0.10	2.25	0.99	82.5	9.5	60.18	4.5	2.02	15.0	7.83	0.47	341	355
93J11	2007	1602	10	473078	6048104	L		KTpg	1.21	0.64	6.2	199.0	0.07	1.05	0.69	71.0	9.5	54.29	3.6	1.63	10.0	8.78	0.55	417	250
93J11	2007	1603	10	472279	6048346	L		KTpg	1.22	0.54	6.9	88.5	0.09	0.79	0.46	72.5	9.8	48.00	3.9	2.68	10.5	8.05	0.52	647	235
93J11	2007	1604	10	472145	6049791	L		KTpg	1.19	0.66	7.6	58.0	0.08	0.83	0.57	58.5	7.2	54.80	3.4	1.99	11.0	6.83	0.37	502	210
93J11	2007	1605	10	473090	6049420	L		KTpg	1.05	0.50	6.4	170.0	0.06	0.85	0.58	79.5	8.7	46.09	3.3	1.79	9.5	5.03	0.49	282	240
93J11	2007	1606	10	474377	6049384	L		KTpg	1.38	0.58	6.2	123.0	0.07	1.06	0.75	91.5	9.6	53.94	4.2	1.99	11.5	8.52	0.60	362	300
93J11	2007	1608	10	473933	6050743	L		KTpg	0.96	0.36	10.1	23.0	0.05	0.90	0.66	57.0	6.3	44.01	2.8	1.43	8.0	4.77	0.44	235	195
93J11	2007	1609	10	475330	6051563	L	10	KTpg	0.85	0.46	11.2	27.5	0.05	0.96	1.12	50.0	6.1	41.29	2.1	1.31	7.5	5.02	0.40	150	235
93J11	2007	1610	10	475330	6051563	L	20	KTpg	0.88	0.46	10.9	28.5	0.05	1.04	1.10	54.0	6.0	43.79	2.4	1.30	8.0	5.19	0.41	150	240
93J11	2007	1611	10	476107	6050894	L		KTpg	1.24	0.30	13.6	17.5	0.05	1.32	0.85	61.5	7.8	44.29	3.1	1.74	11.0	4.58	0.54	143	290
93J11	2007	1612	10	477643	6050673	L		KTpg	2.25	0.70	9.3	139.0	0.11	1.39	0.61	100.0	13.6	76.10	5.9	2.73	17.5	8.54	0.52	774	360
93J11	2007	1613	10	476831	6052571	L		KTpg	1.02	0.24	4.6	43.5	0.04	1.48	1.06	47.0	5.6	30.81	2.8	1.03	11.0	6.06	0.43	133	225
93J11	2007	1614	10	477657	6056073	L		KTpg	1.10	0.68	9.9	29.5	0.06	1.51	0.86	44.0	7.1	52.51	3.0	1.40	7.5	5.21	0.36	150	225
93J11	2007	1615	10	478792	6057141	L		Kpe	1.96	0.66	9.9	258.0	0.11	1.40	0.89	77.0	10.4	69.58	5.0	2.33	13.0	8.11	0.53	465	400
93J11	2007	1616	10	477125	6057434	L		KTpg	2.27	0.48	12.3	395.5	0.16	0.93	0.59	84.5	19.5	54.73	6.4	4.36	16.5	10.02	0.66	1674	270
93J11	2007	1617	10	477636	6058553	L		KTpg	2.15	0.64	20.0	60.5	0.15	1.12	0.61	70.0	23.1	100.40	6.5	4.83	18.5	7.95	0.58	949	230
93J11	2007	1618	10	482546	6060052	L		Kpe	2.32	0.48	6.1	243.0	0.12	2.07	0.66	65.0	10.3	65.68	5.2	1.84	11.0	7.58	0.54	251	400
93J11	2007	1619	10	485431	6063730	L		Kpe	0.77	0.18	1.8	78.0	0.06	2.50	0.49	21.0	2.1	32.40	1.6	0.36	4.5	3.98	0.14	54	195
93J11	2007	1620	10	485053	6062153	L		Kpe	1.86	0.26	5.8	18.5	0.14	2.10	1.10	54.5	10.3	61.48	4.6	3.12	11.0	9.80	0.43	164	290
93J11	2007	1622	10	484025	6061061	L		KTpg	1.63	0.26	3.5	109.5	0.07	1.72	0.62	45.0	8.2	43.49	3.2	1.14	10.0	5.45	0.29	147	195
93J11	2007	1623	10	482770	6057066	L		KTpg	1.58	0.50	5.8	166.5	0.11	1.07	0.79	44.5	6.2	55.21	3.6	1.42	12.0	9.92	0.26	230	205
93J11	2007	1624	10	479955	6056101	L		Kpe	2.20	0.80	32.3	32.5	0.14	1.23	0.80	81.0	16.4	88.86	6.3	3.96	17.5	9.83	0.67	452	290

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J12	2007	1580	10	466390	6048455	L		KTpg	1.88	86.0	0.118	0.08	7.2	1.6	800	0.036	56.0	0.34	0.08	0.16	0.7	0.046	<0.1	1.4	52	108.5
93J12	2007	1582	10	465470	6047480	L		KTpg	3.71	94.7	0.126	0.06	4.6	2.0	1200	0.038	51.5	0.50	0.06	0.14	0.4	0.028	<0.1	1.8	34	116.4
93J11	2007	1583	10	469760	6041609	L		TrJTk	2.67	157.4	0.075	0.12	8.8	1.3	540	0.036	58.5	0.42	0.08	0.22	0.9	0.032	<0.1	1.2	50	125.5
93J11	2007	1584	10	471513	6044692	L		KTpg	1.27	86.8	0.086	0.10	6.9	1.0	460	0.033	51.5	0.22	0.06	0.24	0.6	0.034	<0.1	0.8	54	144.2
93J11	2007	1585	10	469092	6044438	L		KTpg	1.60	96.9	0.125	0.08	4.8	1.8	720	0.033	69.5	0.32	0.08	0.16	0.3	0.022	<0.1	1.2	38	133.4
93J11	2007	1587	10	467833	6045695	L		KTpg	1.65	101.7	0.109	0.09	6.7	1.5	560	0.035	71.0	0.30	0.08	0.18	0.5	0.037	<0.1	1.7	40	120.9
93J12	2007	1588	10	466255	6047088	L		KTpg	1.54	69.2	0.091	0.07	5.3	1.2	380	0.033	69.0	0.34	0.06	0.14	0.5	0.031	<0.1	1.2	32	113.1
93J12	2007	1589	10	467077	6047598	L		KTpg	1.98	79.2	0.110	0.08	6.1	1.3	420	0.035	58.5	0.28	0.06	0.18	0.5	0.041	<0.1	1.2	46	123.1
93J11	2007	1590	10	467792	6047279	L		KTpg	1.72	90.6	0.117	0.07	6.2	1.6	460	0.035	62.5	0.30	0.06	0.16	0.5	0.038	<0.1	1.4	40	132.7
93J11	2007	1591	10	470039	6045771	L	10	KTpg	1.65	87.4	0.116	0.07	4.4	2.1	420	0.034	62.5	0.30	0.08	0.16	0.3	0.029	<0.1	2.0	40	127.6
93J11	2007	1592	10	470039	6045771	L	20	KTpg	1.60	89.3	0.121	0.08	4.6	2.2	380	0.035	61.0	0.32	0.06	0.16	0.2	0.031	<0.1	2.0	40	129.3
93J11	2007	1593	10	470675	6046606	L		KTpg	4.30	102.4	0.149	0.08	6.3	2.9	540	0.038	67.0	0.44	0.08	0.22	0.4	0.032	<0.1	2.1	42	133.7
93J11	2007	1594	10	469484	6048138	L		KTpg	3.13	144.3	0.310	0.11	8.0	1.5	760	0.045	133.5	0.60	0.14	0.28	0.7	0.034	<0.1	2.1	74	235.4
93J11	2007	1595	10	468039	6048583	L		KTpg	1.81	69.6	0.092	0.05	5.0	2.2	440	0.029	85.0	0.34	0.08	0.14	0.4	0.027	<0.1	1.6	14	105.5
93J11	2007	1596	10	469335	6048763	L		KTpg	3.96	195.9	0.521	0.16	8.7	2.4	1260	0.048	110.0	0.98	0.16	0.62	0.6	0.028	<0.1	3.1	118	414.7
93J11	2007	1597	10	470250	6048934	L		KTpg	2.80	73.8	0.112	0.05	3.9	2.5	400	0.031	65.5	0.46	0.06	0.16	0.2	0.020	<0.1	1.9	20	103.3
93J11	2007	1598	10	471394	6047860	L		KTpg	1.54	75.1	0.980	0.07	5.4	1.6	800	0.030	68.5	0.26	0.06	0.18	0.4	0.031	<0.1	1.4	32	128.3
93J11	2007	1599	10	472567	6047073	L		KTpg	1.69	89.5	0.259	0.07	3.6	1.9	680	0.032	74.0	0.28	0.08	0.18	0.2	0.022	<0.1	1.5	52	149.3
93J11	2007	1600	10	474300	6047154	L		KTpg	1.69	88.8	0.258	0.07	3.7	1.8	620	0.034	73.5	0.28	0.08	0.18	0.1	0.023	<0.1	1.5	52	147.2
93J11	2007	1602	10	473078	6048104	L		KTpg	2.99	82.7	0.128	0.06	7.5	3.1	391	0.032	48.5	0.52	0.08	0.16	1.9	0.028	<0.1	1.6	54	100.1
93J11	2007	1603	10	472279	6048346	L		KTpg	2.04	81.3	0.206	0.06	8.2	2.5	428	0.031	35.5	0.52	0.06	0.18	1.8	0.029	<0.1	1.2	60	97.0
93J11	2007	1604	10	472145	6049791	L		KTpg	3.62	72.7	0.131	0.05	6.2	2.4	353	0.031	40.0	0.60	0.04	0.14	1.1	0.022	<0.1	1.2	62	88.3
93J11	2007	1605	10	473090	6049420	L		KTpg	2.87	83.0	0.105	0.05	6.8	2.5	614	0.032	40.0	0.48	0.04	0.14	1.1	0.030	<0.1	1.6	46	81.5
93J11	2007	1606	10	474377	6049384	L		KTpg	2.67	92.3	0.121	0.06	7.3	3.2	446	0.034	51.0	0.48	0.04	0.14	1.1	0.029	<0.1	2.0	54	94.2
93J11	2007	1608	10	473933	6050743	L		KTpg	6.01	70.7	0.092	0.06	5.7	2.5	316	0.036	52.0	1.12	0.04	0.10	0.9	0.020	<0.1	2.0	44	76.4
93J11	2007	1609	10	475330	6051563	L	10	KTpg	3.89	58.3	0.085	0.05	5.4	2.2	364	0.031	83.5	1.04	0.04	0.12	1.1	0.018	<0.1	2.3	44	87.5
93J11	2007	1610	10	475330	6051563	L	20	KTpg	4.18	58.6	0.088	0.06	5.3	2.3	353	0.031	85.0	1.00	0.06	0.12	0.9	0.019	<0.1	2.3	46	87.5
93J11	2007	1611	10	476107	6050894	L		KTpg	5.70	73.5	0.092	0.06	6.7	3.1	428	0.036	78.0	1.52	0.06	0.16	0.9	0.024	<0.1	2.6	38	93.5
93J11	2007	1612	10	477643	6050673	L		KTpg	2.83	104.7	0.272	0.07	5.8	3.4	967	0.033	51.0	0.44	0.06	0.24	0.5	0.025	<0.1	1.5	92	169.4
93J11	2007	1613	10	476831	6052571	L		KTpg	1.91	46.6	0.074	0.06	5.0	4.0	279	0.032	73.0	0.72	0.04	0.14	0.7	0.024	<0.1	1.8	32	90.3
93J11	2007	1614	10	477657	6056073	L		KTpg	2.54	52.3	0.086	0.06	4.1	3.2	372	0.029	60.5	0.96	0.04	0.14	0.6	0.019	<0.1	1.7	42	99.8
93J11	2007	1615	10	478792	6057141	L		Kpe	2.06	66.6	0.220	0.07	4.9	3.3	800	0.038	65.5	0.44	0.04	0.18	0.5	0.024	<0.1	1.8	74	123.3
93J11	2007	1616	10	477125	6057434	L		KTpg	1.49	66.9	0.267	0.08	9.4	2.8	688	0.039	57.0	0.36	0.04	0.20	1.7	0.041	<0.1	3.8	96	115.1
93J11	2007	1617	10	477636	6058553	L		KTpg	3.78	84.2	0.389	0.08	7.0	3.5	874	0.033	51.5	0.64	0.06	0.20	1.1	0.032	<0.1	1.3	100	182.8
93J11	2007	1618	10	482546	6060052	L		Kpe	2.04	50.6	0.303	0.08	2.6	2.5	781	0.035	54.0	0.40	0.04	0.18	0.2	0.023	<0.1	3.1	68	121.5
93J11	2007	1619	10	485431	6063730	L		Kpe	4.84	12.8	0.117	0.07	0.6	3.1	521	0.038	31.0	0.40	<0.02	0.10	0.1	0.005	<0.1	2.6	34	79.3
93J11	2007	1620	10	485053	6062153	L		Kpe	28.41	42.0	0.193	0.08	2.6	29.2	874	0.037	72.5	2.48	0.06	0.22	0.4	0.027	<0.1	26.5	66	140.8
93J11	2007	1622	10	484025	6061061	L		KTpg	3.18	44.8	0.194	0.07	1.6	5.0	595	0.059	37.0	0.48	<0.02	0.14	0.2	0.016	<0.1	4.0	46	102.8
93J11	2007	1623	10	482770	6057066	L		KTpg	2.13	41.0	0.223	0.07	1.3	2.5	725	0.033	61.0	0.56	0.04	0.14	0.2	0.010	<0.1	1.7	62	121.9
93J11	2007	1624	10	479955	6056101	L		Kpe	4.68	91.1	0.188	0.08	6.2	3.5	725	0.041	53.5	1.16	0.06	0.18	0.8	0.033	<0.1	1.6	96	140.4

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J11	2007	1625	10	478032	6048828	L		KTpg	1.76	0.36	5.6	323.5	0.06	1.09	0.62	106.0	10.7	35.09	4.8	2.49	14.5	6.21	0.74	547	370
93J11	2007	1626	10	476598	6048786	L		KTpg	1.30	0.42	11.7	132.5	0.07	1.43	0.76	85.5	10.7	57.80	4.0	1.84	15.0	5.37	0.64	250	340
93J11	2007	1627	10	476695	6046970	L		KTpg	1.85	0.40	5.6	265.0	0.07	1.69	0.58	97.0	10.9	42.48	4.7	2.05	13.5	6.11	0.58	254	670
93J06	2007	1628	10	471709	6037641	L		TrJTk	1.33	0.40	6.6	56.0	0.10	1.15	0.74	105.0	14.4	59.49	4.2	2.32	11.0	8.04	0.82	222	345
93J06	2007	1629	10	471057	6038356	L	10	TrJTk	1.31	0.67	6.5	87.5	0.08	1.18	0.69	103.0	10.4	69.43	4.0	1.40	13.5	6.22	0.61	187	335
93J06	2007	1630	10	471057	6038356	L	20	TrJTk	1.31	0.62	6.5	89.0	0.07	1.11	0.73	99.0	9.4	63.19	3.8	1.33	13.0	5.28	0.62	181	340
93J06	2007	1631	10	468777	6038449	L		TrJTk	0.67	0.62	4.8	50.5	0.05	2.13	1.12	61.0	5.3	45.45	2.2	0.66	4.0	4.58	0.45	178	220
93J06	2007	1632	10	467829	6039251	L		TrJTk	1.03	0.54	10.8	34.0	0.08	1.06	0.75	79.5	11.1	54.93	3.3	2.24	7.5	5.27	0.51	220	185
93J05	2007	1633	10	467141	6037907	L		TrJTk	0.35	0.26	14.6	105.5	0.03	0.58	0.95	41.0	3.1	25.32	1.4	4.48	5.5	3.47	0.22	622	110
93J05	2007	1634	10	465886	6038592	L		TrJTk	0.48	0.58	15.8	49.0	0.05	0.76	0.75	28.5	6.3	47.70	1.3	2.66	4.0	6.96	0.24	628	160
93J12	2007	1635	10	464686	6039828	L		TrJTk	1.14	0.38	10.1	340.0	0.08	0.96	0.84	77.0	10.8	39.58	3.7	3.59	7.0	6.54	0.61	514	165
93J12	2007	1637	10	467110	6043459	L		TrJTk	1.65	0.36	5.0	260.5	0.09	1.96	1.31	96.0	11.2	48.88	4.8	1.93	9.5	7.29	0.80	200	310
93J12	2007	1638	10	464670	6046461	L		TrJTk	1.76	0.60	7.4	36.5	0.10	1.05	1.22	87.5	11.5	58.94	5.1	2.40	13.5	8.06	0.66	557	245
93J12	2007	1639	10	463901	6045246	L		TrJTk	1.08	0.44	6.9	125.0	0.07	1.13	1.91	98.0	6.4	39.94	4.4	1.98	15.0	5.25	0.67	318	175
93J12	2007	1640	10	462061	6043964	L		TrJTk	1.99	0.78	10.6	17.0	0.12	1.56	1.11	100.0	12.9	107.00	6.2	4.20	8.0	8.23	0.94	309	335
93J12	2007	1642	10	460879	6042954	L		TrJTk	0.62	0.48	40.0	30.5	0.06	0.77	1.59	48.5	4.7	41.56	2.2	10.20	7.0	3.44	0.24	746	150
93J12	2007	1643	10	461416	6042377	L		TrJTk	0.28	0.38	6.6	170.5	0.03	0.62	2.35	23.0	4.0	24.54	0.4	0.68	1.0	2.82	0.29	453	145
93J12	2007	1644	10	462571	6042118	L		TrJTk	0.85	0.42	4.3	174.5	0.07	0.68	1.85	61.0	6.6	35.95	2.5	1.83	5.0	8.00	0.53	397	190
93J05	2007	1645	10	463807	6038333	L	10	TrJTk	1.06	0.68	5.4	81.0	0.07	1.20	1.76	78.0	8.4	50.40	3.3	1.62	7.0	6.33	0.68	177	220
93J05	2007	1646	10	463807	6038333	L	20	TrJTk	1.10	0.70	6.2	77.1	0.08	1.15	1.72	85.5	8.9	54.05	3.4	1.68	6.5	6.58	0.72	177	215
93J05	2007	1647	10	462554	6037290	L		TrJTk	1.76	0.64	7.8	51.0	0.12	1.67	1.41	118.0	15.9	78.08	6.1	3.01	11.0	9.52	1.15	308	280
93J05	2007	1648	10	460877	6038663	L		TrJTk	0.63	0.80	6.4	56.5	0.05	0.86	2.52	54.0	6.0	44.10	1.7	1.13	4.0	5.57	0.61	175	170
93J12	2007	1650	10	461283	6039955	L		TrJTk	0.84	0.70	6.1	70.0	0.06	0.89	2.28	60.5	7.0	42.29	2.5	1.50	6.0	4.59	0.67	287	170
93J12	2007	1651	10	459158	6040795	L		TrJTk	1.22	0.58	14.4	83.0	0.09	1.04	1.50	89.5	12.3	57.03	4.0	2.96	10.0	6.72	0.76	513	185
93J12	2007	1652	10	458959	6042108	L		TrJTk	1.26	0.56	13.6	69.5	0.09	0.92	1.55	92.5	12.0	50.87	3.9	3.88	9.5	6.62	0.64	519	215
93J12	2007	1653	10	458444	6039737	L		TrJTk	1.03	0.68	5.1	43.5	0.07	1.05	1.50	75.5	8.8	46.71	3.0	1.56	5.5	5.02	0.80	277	170
93J05	2007	1654	10	456727	6039277	L		TrJTk	1.30	0.60	6.1	118.0	0.10	1.26	1.55	96.0	12.4	62.49	4.3	2.13	8.5	6.61	1.12	291	210
93J05	2007	1655	10	455142	6038497	L		TrJTk	0.57	0.36	4.7	54.0	0.05	0.85	1.28	37.5	5.7	29.29	1.8	2.23	3.5	4.56	0.30	461	85
93J05	2007	1656	10	454409	6036799	L		LTQCh	0.27	0.40	2.1	50.0	0.03	0.51	1.07	24.5	2.5	17.09	0.8	0.80	2.0	3.92	0.19	213	45
93J05	2007	1657	10	453440	6039152	L		TrJTk	0.33	0.38	2.0	59.5	0.03	0.61	1.65	27.5	2.6	19.94	1.1	0.56	2.5	4.46	0.32	331	60
93J05	2007	1658	10	452396	6039202	L		TrJTk	0.62	0.40	5.3	135.5	0.05	0.69	1.04	66.0	7.8	30.90	2.2	1.18	4.5	7.87	0.47	391	60
93J12	2007	1659	10	451843	6040291	L		TrJTk	0.33	0.30	2.8	46.0	0.04	0.70	1.29	24.5	3.6	21.96	1.0	1.13	2.0	3.71	0.21	447	65
93J12	2007	1660	10	451016	6040888	L		TrJTk	0.47	0.30	16.4	26.5	0.04	0.52	1.92	44.0	5.5	28.75	1.6	6.27	3.5	5.27	0.33	381	95
93K08	2007	1662	10	433845	6021932	L		MTrCc	0.29	0.56	8.7	35.5	0.02	0.49	10.00	12.0	1.5	19.98	0.7	0.62	2.5	2.62	0.15	89	55
93J05	2007	1663	10	444901	6018752	L		MTrCc	1.31	1.78	6.2	48.0	0.13	1.15	1.68	44.5	8.2	76.25	4.1	1.69	10.5	6.13	0.37	273	210
93J05	2007	1664	10	450462	6015996	L		MTrCc	1.45	0.68	7.3	22.0	0.16	0.98	1.68	49.0	11.0	68.78	4.5	2.60	10.0	6.76	0.50	221	150
93J05	2007	1665	10	450161	6015082	L	10	MTrCc	1.73	0.42	7.0	231.5	0.10	0.73	1.18	84.5	11.1	57.79	5.2	2.23	13.5	7.66	0.60	340	170
93J05	2007	1666	10	450161	6015082	L	20	MTrCc	1.78	0.38	7.0	220.5	0.10	0.71	1.17	88.0	10.8	55.55	5.3	2.21	13.0	6.79	0.60	341	170
93J05	2007	1668	10	451925	6014898	L		MTrCc	1.71	0.38	6.5	225.0	0.10	0.80	1.15	88.0	10.9	55.95	5.2	2.28	13.5	7.03	0.61	322	180
93J05	2007	1669	10	457613	6015717	L		TrJTk	2.48	0.60	4.8	392.5	0.10	1.16	1.13	78.5	6.5	60.77	6.7	1.50	18.5	5.44	0.41	209	275

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J11	2007	1625	10	478032	6048828	L		KTpg	1.18	93.1	0.182	0.07	6.5	2.4	409	0.042	55.5	0.28	0.04	0.20	0.8	0.040	<0.1	1.7	62	146.9
93J11	2007	1626	10	476598	6048786	L		KTpg	2.32	107.7	0.082	0.07	8.6	3.1	353	0.037	51.0	0.48	0.04	0.18	1.4	0.035	<0.1	1.6	46	136.4
93J11	2007	1627	10	476695	6046970	L		KTpg	1.37	92.0	0.189	0.07	4.0	2.3	558	0.036	45.5	0.28	0.02	0.18	0.4	0.027	<0.1	1.2	60	144.8
93J06	2007	1628	10	471709	6037641	L		TrJTk	1.68	169.7	0.105	0.07	6.3	2.4	428	0.033	61.0	0.60	0.04	0.20	1.3	0.030	<0.1	1.4	54	124.6
93J06	2007	1629	10	471057	6038356	L	10	TrJTk	2.85	151.8	0.077	0.06	5.4	3.6	484	0.032	54.5	0.60	0.04	0.16	0.6	0.020	<0.1	1.7	54	114.1
93J06	2007	1630	10	471057	6038356	L	20	TrJTk	2.64	146.9	0.078	0.07	5.1	3.5	502	0.032	56.5	0.60	0.04	0.16	0.5	0.018	<0.1	1.6	52	110.8
93J06	2007	1631	10	468777	6038449	L		TrJTk	3.55	85.2	0.091	0.06	2.0	2.1	316	0.031	74.5	0.72	0.04	0.14	0.4	0.017	<0.1	1.1	30	239.9
93J06	2007	1632	10	467829	6039251	L		TrJTk	3.47	106.4	0.119	0.07	4.7	2.8	595	0.033	46.5	0.92	0.04	0.14	1.0	0.022	<0.1	1.6	54	117.4
93J05	2007	1633	10	467141	6037907	L		TrJTk	2.02	32.8	0.214	0.05	3.6	1.7	279	0.029	70.0	0.52	0.04	0.06	0.7	0.014	<0.1	0.4	88	105.7
93J05	2007	1634	10	465886	6038592	L		TrJTk	3.54	65.8	0.123	0.06	1.3	1.7	372	0.031	54.5	0.68	0.02	0.10	0.4	0.008	<0.1	0.5	28	161.3
93J12	2007	1635	10	464686	6039828	L		TrJTk	1.07	82.5	0.091	0.07	4.8	1.8	335	0.043	60.0	0.40	0.04	0.10	1.2	0.025	<0.1	0.9	48	207.1
93J12	2007	1637	10	467110	6043459	L		TrJTk	1.69	115.7	0.115	0.07	5.1	2.0	446	0.038	71.0	0.48	0.04	0.16	0.9	0.021	<0.1	1.3	56	168.8
93J12	2007	1638	10	464670	6046461	L		TrJTk	5.05	111.0	0.213	0.07	5.6	2.8	484	0.036	59.0	0.88	0.04	0.16	0.7	0.027	<0.1	2.2	74	133.1
93J12	2007	1639	10	463901	6045246	L		TrJTk	2.92	61.3	0.085	0.06	7.3	2.5	279	0.034	61.5	0.40	0.04	0.12	0.9	0.027	<0.1	1.4	146	102.0
93J12	2007	1640	10	462061	6043964	L		TrJTk	6.52	148.4	0.134	0.08	5.8	2.4	781	0.035	47.0	1.84	0.04	0.26	0.6	0.016	<0.1	0.9	66	243.7
93J12	2007	1642	10	460879	6042954	L		TrJTk	2.99	65.0	1.020	0.06	6.0	2.1	335	0.029	53.5	1.00	0.04	0.10	1.2	0.017	<0.1	0.7	104	96.1
93J12	2007	1643	10	461416	6042377	L		TrJTk	1.81	47.0	0.087	0.06	0.1	0.9	205	0.028	82.5	0.52	0.02	0.06	0.2	0.004	<0.1	0.3	14	124.7
93J12	2007	1644	10	462571	6042118	L		TrJTk	0.93	76.3	0.106	0.07	2.9	1.7	372	0.032	74.5	0.48	0.02	0.06	0.7	0.016	<0.1	0.6	36	110.7
93J05	2007	1645	10	463807	6038333	L	10	TrJTk	2.59	121.0	0.094	0.07	4.5	2.7	401	0.034	76.0	0.56	0.04	0.12	0.9	0.022	<0.1	1.4	48	124.8
93J05	2007	1646	10	463807	6038333	L	20	TrJTk	2.70	121.2	0.097	0.07	4.0	2.6	391	0.036	73.0	0.60	0.02	0.12	0.9	0.022	<0.1	1.4	52	124.8
93J05	2007	1647	10	462554	6037290	L		TrJTk	3.16	168.7	0.111	0.08	8.5	5.2	502	0.038	64.0	0.68	0.06	0.20	1.6	0.027	<0.1	2.2	78	170.8
93J05	2007	1648	10	460877	6038663	L		TrJTk	3.44	102.5	0.085	0.07	2.5	2.9	353	0.035	101.5	0.68	0.04	0.08	0.7	0.014	<0.1	1.1	30	102.0
93J12	2007	1650	10	461283	6039955	L		TrJTk	3.41	100.1	0.119	0.07	3.3	2.6	391	0.038	93.5	0.64	0.04	0.08	0.8	0.019	<0.1	0.9	42	99.5
93J12	2007	1651	10	459158	6040795	L		TrJTk	3.56	129.3	0.142	0.07	7.0	2.8	409	0.043	62.5	0.68	0.04	0.12	1.4	0.031	<0.1	1.1	86	134.8
93J12	2007	1652	10	458959	6042108	L		TrJTk	2.15	103.4	0.143	0.07	6.9	2.5	391	0.038	64.0	0.64	0.06	0.14	1.4	0.027	<0.1	1.0	94	143.8
93J12	2007	1653	10	458444	6039737	L		TrJTk	2.61	119.4	0.114	0.07	2.9	2.2	335	0.036	67.5	0.84	0.04	0.10	0.7	0.016	<0.1	1.0	44	130.7
93J05	2007	1654	10	456727	6039277	L		TrJTk	2.54	141.5	0.127	0.08	4.6	3.0	391	0.039	68.5	0.56	0.04	0.12	1.0	0.025	<0.1	1.4	60	136.1
93J05	2007	1655	10	455142	6038497	L		TrJTk	3.44	46.6	0.117	0.06	1.7	2.4	242	0.032	47.5	0.80	0.02	0.10	0.5	0.011	<0.1	0.8	36	137.0
93J05	2007	1656	10	454409	6036799	L		LTQCh	2.79	6.5	0.116	0.06	0.1	1.1	167	0.035	33.5	0.64	0.02	0.04	0.2	0.008	<0.1	0.5	24	75.6
93J05	2007	1657	10	453440	6039152	L		TrJTk	3.04	25.8	0.096	0.06	0.3	1.6	242	0.031	60.0	0.76	0.02	0.04	0.2	0.011	<0.1	0.5	26	78.2
93J05	2007	1658	10	452396	6039202	L		TrJTk	3.51	45.7	0.106	0.06	1.4	1.4	223	0.038	42.5	0.52	<0.02	0.06	0.4	0.017	<0.1	0.5	40	105.6
93J12	2007	1659	10	451843	6040291	L		TrJTk	2.94	19.2	0.130	0.06	0.4	1.6	186	0.030	49.5	0.76	<0.02	0.04	0.3	0.009	<0.1	0.3	24	175.8
93J12	2007	1660	10	451016	6040888	L		TrJTk	4.91	42.3	0.103	0.06	2.4	2.6	223	0.037	72.5	1.48	0.04	0.04	0.8	0.015	<0.1	1.0	30	120.5
93K08	2007	1662	10	433845	6021932	L		MTrCc	5.66	13.5	0.069	0.06	0.6	3.5	167	0.032	120.5	1.32	0.04	0.04	0.3	0.005	<0.1	3.4	20	42.0
93J05	2007	1663	10	444901	6018752	L		MTrCc	2.60	50.0	0.126	0.07	3.9	3.1	465	0.034	31.5	0.72	0.02	0.14	0.5	0.015	<0.1	1.6	54	127.8
93J05	2007	1664	10	450462	6015996	L		MTrCc	3.66	61.1	0.130	0.07	3.3	2.5	521	0.036	62.5	1.56	0.04	0.12	0.6	0.012	<0.1	1.4	52	156.5
93J05	2007	1665	10	450161	6015082	L	10	MTrCc	1.40	77.8	0.135	0.08	5.5	2.5	484	0.040	56.0	0.44	0.06	0.12	0.9	0.021	<0.1	1.9	60	123.7
93J05	2007	1666	10	450161	6015082	L	20	MTrCc	1.39	75.7	0.141	0.08	5.6	2.4	484	0.042	56.5	0.44	0.04	0.12	0.9	0.021	<0.1	1.9	60	121.7
93J05	2007	1668	10	451925	6014898	L		MTrCc	1.49	73.8	0.142	0.08	5.8	2.3	446	0.041	55.0	0.40	0.02	0.12	0.9	0.022	<0.1	1.8	60	124.7
93J05	2007	1669	10	457613	6015717	L		TrJTk	1.70	81.5	0.282	0.08	1.2	3.0	800	0.039	59.0	0.44	0.04	0.14	0.2	0.007	<0.1	1.1	56	164.0

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J05	2007	1670	10	456818	6014707	L		TrJTk	0.86	0.42	3.7	185.0	0.05	0.91	1.59	52.0	5.2	32.93	2.4	0.95	5.0	4.38	0.37	292	170
93J04	2007	1671	10	459142	6010619	L		TrJTk	1.34	0.47	4.8	204.0	0.06	2.55	0.73	57.5	5.1	55.04	3.9	1.02	16.0	5.22	0.32	184	245
93J05	2007	1672	10	459506	6011885	L		TrJTk	1.18	0.42	3.7	107.5	0.07	0.51	0.61	41.0	7.1	35.52	3.3	1.37	8.0	4.51	0.30	260	105
93J05	2007	1673	10	460706	6013261	L		TrJTk	1.85	0.52	5.1	102.0	0.08	0.85	1.04	56.0	7.4	48.44	4.8	1.83	14.0	5.04	0.30	341	185
93J05	2007	1674	10	461180	6014547	L		TrJTk	1.65	0.78	4.3	285.5	0.10	1.41	0.74	72.0	5.1	70.63	5.0	0.99	15.5	5.78	0.34	128	225
93J05	2007	1675	10	462952	6013585	L		TrJTk	1.49	0.38	3.5	258.5	0.05	1.46	0.98	62.5	4.5	46.55	3.9	0.86	13.5	5.39	0.33	116	245
93J05	2007	1676	10	465630	6013769	L		TrJTk	3.27	0.52	6.7	331.5	0.13	0.98	1.22	80.0	11.9	65.01	9.0	3.15	17.0	6.68	0.46	485	225
93J05	2007	1677	10	467170	6011676	L		TrJTk	1.73	0.38	5.3	269.0	0.06	1.32	0.74	61.0	3.3	54.38	4.9	0.81	23.0	6.17	0.23	86	180
93J05	2007	1678	10	467146	6014077	L		TrJTk	1.87	0.36	3.6	315.0	0.07	1.00	0.89	58.5	5.4	39.88	4.8	1.04	14.5	5.21	0.35	130	250
93J05	2007	1679	10	466506	6014773	L		TrJTk	1.81	0.60	3.0	239.0	0.06	0.85	0.81	55.5	6.0	48.79	3.6	1.29	12.5	3.99	0.22	185	130
93J06	2007	1680	10	467721	6015705	L		TrJTk	1.28	0.52	2.8	241.5	0.05	0.78	0.70	47.5	5.2	36.79	2.8	0.79	11.0	4.30	0.16	137	150
93J06	2007	1682	10	468546	6015783	L		TrJTk	1.43	0.66	2.3	261.0	0.04	0.62	0.63	48.0	6.0	43.32	2.8	1.39	11.5	4.10	0.16	174	75
93J06	2007	1683	10	469231	6014679	L		TrJTk	2.56	0.66	5.0	353.0	0.09	1.18	0.89	85.5	11.0	59.54	6.2	1.84	19.0	5.02	0.40	562	195
93J06	2007	1684	10	470184	6012809	L		TrJTk	2.44	0.40	4.4	324.5	0.11	0.96	0.72	89.5	14.1	45.27	7.0	2.54	15.0	6.92	0.73	429	170
93J03	2007	1685	10	470989	6011241	L	10	TrJTk	2.35	0.50	4.8	303.0	0.09	1.19	1.00	78.0	8.8	55.88	6.4	1.67	20.0	5.64	0.49	258	230
93J03	2007	1686	10	470989	6011241	L	20	TrJTk	2.33	0.52	4.4	296.5	0.09	1.10	0.96	81.0	9.2	54.11	6.3	1.70	18.5	5.63	0.49	258	225
93J06	2007	1687	10	473725	6014279	L		TrJTk	2.70	0.38	6.0	221.5	0.10	1.29	1.17	78.5	9.1	57.58	6.9	2.15	25.0	5.97	0.47	419	310
93J06	2007	1688	10	472360	6017035	L		TrJTk	0.68	0.42	1.9	197.5	0.04	0.83	0.74	40.5	4.2	41.06	1.6	0.41	5.0	3.68	0.17	81	145
93J06	2007	1690	10	474341	6018282	L		TrJTk	1.78	0.30	2.9	332.0	0.06	1.48	0.76	78.0	7.0	38.74	4.9	1.29	13.0	4.74	0.44	246	295
93J06	2007	1691	10	472135	6018024	L		TrJTk	1.92	0.54	5.0	140.0	0.10	0.86	0.98	79.5	8.4	54.65	5.0	1.82	16.5	5.88	0.39	318	180
93J06	2007	1692	10	471560	6018871	L		TrJTk	1.80	0.62	5.1	123.0	0.09	1.05	1.05	75.5	7.7	59.35	4.3	1.51	16.0	5.37	0.31	336	200
93J06	2007	1693	10	468185	6018828	L		TrJTk	2.38	0.58	5.5	335.0	0.11	1.57	1.20	67.5	6.8	65.30	6.2	1.76	25.5	6.15	0.38	243	305
93J05	2007	1694	10	467250	6019427	L		TrJTk	2.64	0.58	5.7	390.5	0.09	1.05	0.91	113.0	10.3	71.28	7.2	2.23	28.5	5.58	0.49	250	215
93J05	2007	1695	10	465730	6018159	L		TrJTk	1.04	0.58	2.0	210.5	0.04	0.78	0.70	46.0	3.5	46.45	2.7	0.42	11.5	2.98	0.17	57	80
93J05	2007	1696	10	461434	6017339	L		TrJTk	1.62	0.34	2.8	300.5	0.05	0.91	0.65	54.5	3.6	37.11	4.5	0.92	14.5	4.16	0.25	93	290
93J05	2007	1697	10	457892	6018691	L		TrJTk	1.17	0.42	2.3	198.0	0.04	1.15	0.63	43.5	2.7	43.19	3.0	0.60	10.5	3.29	0.14	127	210
93J05	2007	1698	10	451327	6019843	L		TrJTk	1.13	0.58	8.6	127.5	0.09	1.20	1.28	45.0	7.5	46.87	2.8	2.05	8.5	4.12	0.21	329	175
93J05	2007	1699	10	448557	6019360	L		TrJTk	1.58	0.84	12.3	73.0	0.15	1.32	1.54	77.0	11.4	70.64	5.1	2.63	15.0	6.94	0.60	393	250
93J05	2007	1700	10	446783	6019767	L		TrJTk	1.55	0.80	10.3	59.5	0.16	1.47	1.46	75.5	12.7	68.69	5.2	2.61	14.5	7.43	0.61	421	255
93J05	2007	1702	10	442767	6022745	L		TrJTk	1.76	1.26	9.4	118.5	0.16	1.20	1.39	70.0	13.5	67.99	6.1	2.84	18.0	8.57	0.56	527	215
93J05	2007	1703	10	438621	6025133	L		TrJTk	1.38	1.02	10.1	21.5	0.10	1.12	1.65	61.0	9.7	65.77	4.5	2.75	14.5	5.98	0.50	319	305
93J05	2007	1704	10	436062	6024221	L	10	MTrCc	0.82	0.76	4.8	44.5	0.07	0.88	1.59	44.5	6.7	53.27	2.6	1.09	7.5	4.81	0.29	182	175
93J05	2007	1705	10	436062	6024221	L	20	MTrCc	0.82	0.72	4.4	47.0	0.07	0.82	1.52	42.0	6.4	50.98	2.5	1.05	7.0	4.85	0.28	185	170
93J05	2007	1706	10	439068	6026995	L		TrJTk	0.93	1.38	4.7	31.5	0.05	0.80	2.02	52.5	5.3	32.70	2.2	1.49	6.5	4.57	0.46	99	245
93J05	2007	1707	10	448188	6027770	L		TrJTk	1.57	0.62	4.0	26.5	0.07	0.81	1.44	77.5	8.5	48.81	2.9	1.87	9.0	4.17	0.69	209	155
93J05	2007	1709	10	450065	6026735	L		TrJTk	2.02	0.70	5.9	116.5	0.09	0.80	1.50	79.0	9.2	59.85	3.5	1.81	11.5	5.80	0.63	368	230
93J05	2007	1710	10	454586	6026561	L		TrJTk	1.52	0.80	3.2	64.0	0.06	0.53	0.76	81.0	7.1	49.28	2.9	1.46	8.0	4.61	0.65	189	105
93J05	2007	1711	10	455577	6027707	L		TrJTk	2.10	0.46	3.5	208.0	0.08	0.55	0.95	107.0	8.9	42.82	3.7	1.58	9.5	5.54	0.86	313	130
93J05	2007	1712	10	457164	6027129	L		TrJTk	2.93	0.40	5.4	420.0	0.10	0.53	0.98	125.5	14.2	46.82	4.9	2.78	11.5	6.15	1.10	600	170
93J05	2007	1713	10	458228	6026106	L		TrJTk	1.44	0.48	3.2	174.5	0.04	0.71	1.68	69.0	5.1	32.42	2.3	0.83	5.5	3.09	0.77	187	110

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J05	2007	1670	10	456818	6014707	L		TrJTk	1.56	37.2	0.111	0.06	0.9	1.7	260	0.036	79.0	0.44	0.04	0.06	0.2	0.010	<0.1	0.6	30	125.7
93J04	2007	1671	10	459142	6010619	L		TrJTk	1.66	53.2	0.143	0.07	0.9	3.1	651	0.037	71.5	0.44	0.04	0.10	0.4	0.007	<0.1	1.6	40	171.9
93J05	2007	1672	10	459506	6011885	L		TrJTk	1.52	38.4	0.183	0.07	0.4	1.8	316	0.033	36.5	0.44	0.02	0.08	0.2	0.007	<0.1	0.8	46	125.3
93J05	2007	1673	10	460706	6013261	L		TrJTk	2.10	57.1	0.325	0.07	0.8	2.8	539	0.037	60.0	0.56	0.02	0.10	0.2	0.008	<0.1	1.0	56	163.1
93J05	2007	1674	10	461180	6014547	L		TrJTk	2.81	67.4	0.138	0.07	0.5	2.9	725	0.036	43.5	0.36	0.04	0.10	0.1	0.007	<0.1	1.2	60	142.3
93J05	2007	1675	10	462952	6013585	L		TrJTk	1.28	51.0	0.184	0.07	0.4	2.7	577	0.054	50.0	0.36	0.02	0.10	<0.1	0.006	<0.1	1.2	42	116.9
93J05	2007	1676	10	465630	6013769	L		TrJTk	3.35	72.8	0.355	0.08	2.2	2.3	1060	0.038	74.0	0.36	0.04	0.18	0.2	0.010	<0.1	1.0	96	212.5
93J05	2007	1677	10	467170	6011676	L		TrJTk	0.56	42.6	0.221	0.07	0.1	3.3	521	0.035	50.5	0.28	0.02	0.06	<0.1	0.002	<0.1	1.7	50	53.8
93J05	2007	1678	10	467146	6014077	L		TrJTk	1.15	51.7	0.252	0.07	0.3	2.3	725	0.037	48.0	0.36	0.04	0.10	<0.1	0.006	<0.1	1.1	48	111.7
93J05	2007	1679	10	466506	6014773	L		TrJTk	2.06	61.1	0.190	0.07	0.5	2.6	539	0.036	51.5	0.40	0.02	0.10	0.1	0.006	<0.1	1.4	52	127.1
93J06	2007	1680	10	467721	6015705	L		TrJTk	1.37	41.5	0.211	0.06	0.1	2.1	391	0.035	39.0	0.36	0.02	0.06	<0.1	0.005	<0.1	0.6	40	118.6
93J06	2007	1682	10	468546	6015783	L		TrJTk	2.15	42.5	0.227	0.06	0.5	2.0	465	0.039	44.5	0.40	0.04	0.06	0.1	0.006	<0.1	0.5	44	125.0
93J06	2007	1683	10	469231	6014679	L		TrJTk	1.75	75.4	0.323	0.08	1.7	3.2	688	0.037	50.0	0.40	0.02	0.12	0.2	0.011	<0.1	1.5	68	167.8
93J06	2007	1684	10	470184	6012809	L		TrJTk	1.16	101.5	0.210	0.08	2.7	2.0	521	0.037	45.5	0.28	0.04	0.14	0.2	0.016	<0.1	1.2	68	185.9
93J03	2007	1685	10	470989	6011241	L	10	TrJTk	1.40	78.8	0.229	0.08	1.7	2.8	942	0.037	60.5	0.36	0.04	0.12	0.2	0.011	<0.1	1.8	58	141.8
93J03	2007	1686	10	470989	6011241	L	20	TrJTk	1.38	78.7	0.220	0.08	1.5	2.7	930	0.037	56.5	0.32	0.04	0.12	0.1	0.010	<0.1	1.7	58	140.9
93J06	2007	1687	10	473725	6014279	L		TrJTk	1.49	91.7	0.357	0.08	2.4	3.0	1060	0.037	67.5	0.44	0.04	0.16	0.2	0.013	<0.1	2.0	64	143.5
93J06	2007	1688	10	472360	6017035	L		TrJTk	1.46	57.2	0.075	0.06	0.2	1.6	391	0.031	36.5	0.36	0.02	0.06	<0.1	0.005	<0.1	0.5	32	79.6
93J06	2007	1690	10	474341	6018282	L		TrJTk	0.89	77.1	0.242	0.07	0.6	1.8	558	0.035	41.0	0.28	0.04	0.10	0.1	0.007	<0.1	0.9	44	130.5
93J06	2007	1691	10	472135	6018024	L		TrJTk	1.76	77.2	0.338	0.07	2.1	2.6	558	0.036	51.0	0.44	0.04	0.12	0.2	0.015	<0.1	1.0	64	124.7
93J06	2007	1692	10	471560	6018871	L		TrJTk	1.95	75.3	0.334	0.07	1.4	2.9	577	0.034	54.5	0.44	0.02	0.12	0.2	0.011	<0.1	1.1	58	129.3
93J06	2007	1693	10	468185	6018828	L		TrJTk	1.58	73.1	0.328	0.07	1.6	3.2	893	0.036	60.5	0.36	0.04	0.14	0.2	0.011	<0.1	1.5	68	119.1
93J05	2007	1694	10	467250	6019427	L		TrJTk	1.47	160.2	0.288	0.08	3.6	3.9	688	0.039	46.0	0.32	0.02	0.18	0.3	0.014	<0.1	1.7	62	178.8
93J05	2007	1695	10	465730	6018159	L		TrJTk	1.72	49.6	0.086	0.06	0.1	2.4	409	0.034	46.5	0.36	<0.02	0.06	<0.1	0.004	<0.1	1.3	34	81.0
93J05	2007	1696	10	461434	6017339	L		TrJTk	0.80	57.8	0.216	0.06	0.3	2.1	502	0.032	36.0	0.28	0.02	0.10	<0.1	0.005	<0.1	0.8	36	115.3
93J05	2007	1697	10	457892	6018691	L		TrJTk	1.46	38.8	0.198	0.06	0.1	1.9	521	0.031	32.0	0.32	<0.02	0.08	<0.1	0.003	<0.1	0.6	32	113.0
93J05	2007	1698	10	451327	6019843	L		TrJTk	1.80	44.6	0.235	0.06	1.3	3.1	502	0.030	39.0	0.40	0.02	0.12	0.3	0.010	<0.1	0.8	42	189.1
93J05	2007	1699	10	448557	6019360	L		TrJTk	1.79	75.7	0.125	0.07	6.6	3.4	539	0.039	49.5	0.56	0.04	0.12	1.2	0.026	<0.1	2.6	58	130.0
93J05	2007	1700	10	446783	6019767	L		TrJTk	2.18	68.5	0.120	0.07	6.5	3.2	502	0.040	48.0	0.60	0.06	0.16	1.4	0.027	<0.1	2.0	62	136.5
93J05	2007	1702	10	442767	6022745	L		TrJTk	2.33	66.0	0.149	0.08	7.1	3.3	632	0.040	58.0	0.44	0.06	0.16	1.3	0.025	<0.1	1.9	72	143.0
93J05	2007	1703	10	438621	6025133	L		TrJTk	2.96	66.1	0.094	0.07	5.5	4.7	502	0.038	76.0	1.52	0.06	0.12	1.3	0.018	<0.1	2.7	46	100.6
93J05	2007	1704	10	436062	6024221	L	10	MTrCc	3.26	50.8	0.069	0.06	2.9	3.0	391	0.033	60.5	0.68	0.04	0.06	0.7	0.011	<0.1	2.2	32	83.6
93J05	2007	1705	10	436062	6024221	L	20	MTrCc	2.78	48.3	0.066	0.06	2.7	2.9	372	0.032	58.0	0.64	0.02	0.06	0.7	0.011	<0.1	2.1	32	82.5
93J05	2007	1706	10	439068	6026995	L		TrJTk	3.54	32.4	0.077	0.05	3.1	5.3	242	0.030	96.5	0.88	0.04	0.12	0.8	0.016	<0.1	1.7	24	56.0
93J05	2007	1707	10	448188	6027770	L		TrJTk	2.81	112.5	0.163	0.05	3.9	3.4	353	0.027	47.0	1.08	0.02	0.08	0.7	0.013	<0.1	3.5	34	105.5
93J05	2007	1709	10	450065	6026735	L		TrJTk	1.93	108.9	0.200	0.06	4.9	2.8	539	0.029	44.0	0.36	0.04	0.10	0.7	0.014	<0.1	1.5	40	123.1
93J05	2007	1710	10	454586	6026561	L		TrJTk	2.35	125.0	0.222	0.06	2.5	2.0	335	0.031	31.0	0.48	<0.02	0.08	0.2	0.009	<0.1	1.1	34	98.6
93J05	2007	1711	10	455577	6027707	L		TrJTk	1.51	151.1	0.240	0.06	3.8	1.8	316	0.030	39.5	0.40	<0.02	0.08	0.3	0.015	<0.1	0.7	46	104.5
93J05	2007	1712	10	457164	6027129	L		TrJTk	1.01	154.7	0.179	0.07	6.6	1.7	391	0.033	46.5	0.28	0.02	0.10	0.8	0.021	<0.1	0.7	60	137.9
93J05	2007	1713	10	458228	6026106	L		TrJTk	1.39	92.4	0.173	0.05	2.5	1.4	335	0.034	95.5	0.32	0.02	0.06	0.3	0.008	<0.1	0.5	26	110.6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J05	2007	1714	10	456322	6026627	L		TrJTk	1.84	0.58	5.3	78.5	0.08	0.62	1.18	98.0	9.3	45.63	3.5	2.05	8.0	5.56	0.93	491	140
93J05	2007	1715	10	455927	6025521	L		TrJTk	3.32	0.66	8.0	101.0	0.12	0.79	1.08	122.0	14.4	70.23	6.4	3.45	18.5	7.54	1.15	731	220
93J05	2007	1716	10	456011	6023425	L		TrJTk	2.59	0.42	5.7	138.5	0.08	0.80	1.27	89.5	8.3	47.35	3.9	2.24	12.0	4.72	0.66	515	225
93J05	2007	1717	10	461127	6023082	L		TrJTk	1.49	0.28	2.6	284.5	0.05	0.52	1.03	70.5	6.8	28.43	2.2	1.18	6.0	3.31	0.44	386	115
93J05	2007	1718	10	461439	6024670	L		TrJTk	3.18	0.60	5.2	168.0	0.10	1.02	1.20	99.0	11.9	64.50	4.7	2.50	10.5	3.66	0.54	599	240
93J05	2007	1719	10	462460	6026256	L		TrJTk	2.46	0.30	7.3	197.0	0.10	0.86	1.04	139.0	16.5	42.71	5.1	3.72	12.0	7.63	1.47	728	155
93J05	2007	1720	10	462514	6023828	L		TrJTk	1.24	0.42	3.0	62.0	0.04	0.64	1.30	56.0	4.9	34.29	1.9	0.81	7.5	2.72	0.38	137	115
93J05	2007	1722	10	464331	6023373	L		TrJTk	2.73	0.30	6.1	128.5	0.09	1.30	1.36	115.5	14.4	43.60	5.1	2.93	17.5	6.85	1.01	618	185
93J05	2007	1723	10	466753	6023426	L		TrJTk	1.21	0.20	3.8	167.0	0.06	0.49	1.59	96.0	6.5	21.71	2.8	1.44	8.5	4.99	0.73	290	100
93J06	2007	1724	10	469156	6023737	L		TrJTk	2.05	0.22	1.6	312.0	0.06	0.70	0.71	92.5	4.1	22.74	4.7	1.18	10.0	5.90	0.62	132	120
93J06	2007	1726	10	472595	6022395	L		TrJTk	1.29	0.64	3.6	166.5	0.05	0.78	1.42	74.0	6.3	40.39	2.3	1.33	8.0	3.65	0.54	197	160
93J06	2007	1727	10	477863	6020751	L		TrJTk	2.08	0.56	4.9	278.0	0.06	0.93	0.84	103.5	7.7	46.76	3.3	1.51	13.0	3.64	0.53	353	155
93J06	2007	1728	10	479066	6021004	L	10	TrJTk	1.54	0.46	5.9	33.5	0.04	0.75	1.04	96.0	6.0	38.16	2.2	1.75	10.5	2.47	0.48	212	155
93J06	2007	1729	10	479066	6021004	L	20	TrJTk	1.62	0.48	6.1	33.5	0.04	0.75	1.05	102.5	5.9	40.30	2.3	1.76	10.5	3.22	0.51	217	155
93J06	2007	1730	10	471528	6026473	L		TrJTk	2.92	0.54	6.4	45.0	0.11	1.07	0.94	163.0	16.6	71.87	5.9	2.96	16.0	7.02	1.45	361	220
93J06	2007	1731	10	471765	6028194	L		TrJTk	1.58	0.56	5.2	45.0	0.07	0.78	1.16	108.0	10.2	48.67	3.2	2.07	10.0	4.56	0.91	367	155
93J06	2007	1732	10	469803	6029313	L		TrJTk	0.87	0.68	9.9	57.0	0.05	0.94	1.73	79.5	8.7	40.44	2.0	1.88	6.5	4.72	0.54	690	150
93J06	2007	1733	10	468513	6028756	L		TrJTk	1.38	0.56	6.4	68.5	0.07	0.94	1.24	103.0	8.6	42.38	2.9	1.89	6.0	5.41	0.93	303	160
93J06	2007	1734	10	468357	6027275	L		TrJTk	2.41	0.76	8.5	23.5	0.11	1.52	1.04	148.0	18.3	77.42	5.1	3.08	12.0	7.67	1.25	275	245
93J05	2007	1735	10	467182	6025891	L		TrJTk	2.02	0.62	6.0	31.5	0.07	0.80	1.00	116.5	12.8	53.72	3.9	2.33	11.0	5.02	0.82	234	185
93J05	2007	1736	10	465941	6026434	L		TrJTk	2.25	0.68	10.3	40.5	0.11	1.08	0.91	131.0	18.0	65.97	5.0	2.84	11.5	6.74	1.05	755	150
93J05	2007	1737	10	464985	6027922	L		TrJTk	1.27	0.18	5.6	178.0	0.04	0.45	0.91	115.5	9.8	23.73	3.2	2.18	8.0	3.81	1.19	366	90
93J05	2007	1738	10	465584	6029459	L		TrJTk	2.12	0.54	5.7	201.5	0.10	0.90	1.17	148.5	16.2	52.59	4.8	2.80	9.5	6.89	1.34	430	215
93J05	2007	1739	10	463827	6028460	L		TrJTk	1.01	0.74	4.1	62.0	0.07	0.89	1.36	93.0	7.9	49.74	2.2	1.25	6.5	5.24	0.69	218	190
93J05	2007	1740	10	462943	6030287	L		TrJTk	1.22	0.78	4.6	43.0	0.07	0.94	1.35	96.0	8.4	49.25	2.6	1.81	7.0	4.34	0.87	378	175
93J05	2007	1742	10	460947	6031106	L		TrJTk	0.97	0.38	3.1	169.0	0.05	1.85	1.02	69.0	5.3	37.85	2.2	1.05	5.5	3.59	0.79	136	165
93J05	2007	1743	10	460395	6029762	L		TrJTk	1.94	0.48	4.6	82.5	0.08	1.29	1.32	129.5	14.9	50.77	4.4	2.35	10.5	6.34	1.22	314	230
93J05	2007	1744	10	458485	6030657	L	10	TrJTk	1.76	0.46	4.4	239.0	0.09	0.87	1.11	116.5	11.8	51.45	4.0	2.23	11.0	6.87	1.11	259	190
93J05	2007	1745	10	458485	6030657	L	20	TrJTk	1.87	0.48	4.4	242.0	0.09	0.91	1.11	124.0	12.1	53.46	4.3	2.27	11.0	6.00	1.12	262	180
93J05	2007	1746	10	451570	6030370	L		TrJTk	1.75	0.24	4.2	24.0	0.09	0.83	1.14	101.5	13.8	40.42	4.4	3.29	9.5	7.64	1.35	376	125
93J05	2007	1747	10	447969	6028860	L		TrJTk	1.60	0.44	3.6	76.5	0.11	0.79	1.16	89.5	9.6	53.87	3.1	1.69	11.0	8.16	0.75	340	255
93J05	2007	1748	10	445742	6029343	L		TrJTk	2.06	0.38	4.2	394.5	0.08	1.17	1.25	112.5	12.5	48.16	4.4	2.53	12.0	6.56	1.14	332	315
93J05	2007	1749	10	443102	6029439	L		TrJTk	1.09	0.62	3.8	76.5	0.09	0.74	1.15	81.0	9.0	42.84	2.5	1.58	5.5	5.88	0.63	544	125
93J11	2007	1750	10	471630	6046293	L		KTpg	2.90	1.00	11.5	107.5	0.07	1.84	1.15	133.5	22.8	72.36	5.7	4.57	25.5	6.94	0.61	671	320
93J11	2007	1751	10	473073	6046061	L		KTpg	1.86	0.76	8.0	140.0	0.09	1.64	0.87	82.0	13.7	71.10	3.8	2.29	12.5	5.47	0.59	379	370
93J11	2007	1752	10	475535	6046082	L		KTmc	1.49	0.46	2.6	212.0	0.06	1.98	0.82	70.5	5.5	42.00	2.6	1.05	7.5	4.04	0.41	114	415
93J11	2007	1753	10	478305	6046266	L		KTpg	3.34	0.60	5.9	374.5	0.11	2.52	0.89	145.5	15.8	71.66	6.3	2.78	22.0	6.61	0.81	491	410
93J11	2007	1754	10	479422	6046488	L		KTpg	2.55	0.74	6.2	272.5	0.10	1.26	0.72	144.0	14.1	62.75	5.5	2.70	18.0	6.08	0.94	320	250
93J11	2007	1755	10	479615	6047303	L		KTpg	2.36	0.48	5.7	300.5	0.09	1.70	1.03	137.0	12.9	58.10	5.2	2.70	16.5	6.36	1.01	526	295
93J11	2007	1757	10	478983	6048903	L		KTpg	2.68	0.50	5.8	199.0	0.11	1.61	1.17	123.5	12.0	53.02	4.9	2.50	17.0	7.22	0.84	772	345

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J05	2007	1714	10	456322	6026627	L		TrJTk	1.95	142.6	0.213	0.06	4.1	2.0	353	0.031	48.5	0.48	0.06	0.08	0.6	0.014	<0.1	1.3	46	97.8
93J05	2007	1715	10	455927	6025521	L		TrJTk	2.94	191.5	0.223	0.07	8.4	2.6	539	0.030	45.0	0.40	0.02	0.16	0.9	0.020	<0.1	2.2	68	105.7
93J05	2007	1716	10	456011	6023425	L		TrJTk	1.24	99.1	0.202	0.06	5.7	2.1	465	0.028	45.0	0.32	0.04	0.12	0.6	0.015	<0.1	1.0	48	96.9
93J05	2007	1717	10	461127	6023082	L		TrJTk	1.12	74.0	0.162	0.05	2.7	1.4	279	0.026	42.0	0.28	<0.02	0.08	0.2	0.009	<0.1	0.6	28	132.4
93J05	2007	1718	10	461439	6024670	L		TrJTk	3.39	133.1	0.413	0.06	3.2	2.1	614	0.027	54.0	0.36	<0.02	0.20	0.2	0.009	<0.1	0.7	56	216.5
93J05	2007	1719	10	462460	6026256	L		TrJTk	1.84	148.5	0.155	0.07	7.8	2.0	316	0.032	44.5	0.32	0.04	0.14	1.5	0.034	<0.1	1.3	56	126.3
93J05	2007	1720	10	462514	6023828	L		TrJTk	1.95	85.7	0.170	0.05	2.0	2.3	335	0.026	51.0	0.48	0.02	0.08	0.2	0.005	<0.1	1.4	22	106.8
93J05	2007	1722	10	464331	6023373	L		TrJTk	1.43	133.4	0.214	0.06	5.6	2.8	409	0.029	58.0	0.36	0.02	0.16	0.7	0.016	<0.1	1.8	52	154.6
93J05	2007	1723	10	466753	6023426	L		TrJTk	1.13	62.4	0.094	0.05	2.9	3.3	260	0.025	64.0	0.32	0.02	0.06	0.5	0.016	<0.1	1.1	28	57.9
93J06	2007	1724	10	469156	6023737	L		TrJTk	0.60	61.2	0.122	0.05	2.1	1.0	335	0.027	38.0	0.20	<0.02	0.12	<0.1	0.009	<0.1	0.7	36	81.0
93J06	2007	1726	10	472595	6022395	L		TrJTk	1.63	117.9	0.166	0.05	3.4	2.1	372	0.025	63.0	0.40	0.02	0.10	0.5	0.010	<0.1	1.0	28	113.1
93J06	2007	1727	10	477863	6020751	L		TrJTk	2.26	142.2	0.334	0.05	2.2	2.5	446	0.027	38.0	0.32	0.02	0.10	0.1	0.007	<0.1	1.8	38	99.2
93J06	2007	1728	10	479066	6021004	L	10	TrJTk	3.56	147.5	0.202	0.05	3.3	4.5	298	0.024	45.0	0.68	0.02	0.08	0.2	0.008	<0.1	4.5	30	90.3
93J06	2007	1729	10	479066	6021004	L	20	TrJTk	3.52	147.0	0.208	0.05	3.4	4.4	298	0.027	47.0	0.72	0.04	0.10	0.2	0.008	<0.1	4.4	30	93.6
93J06	2007	1730	10	471528	6026473	L		TrJTk	3.10	261.8	0.193	0.07	7.4	2.7	465	0.031	46.0	0.52	0.04	0.16	0.9	0.024	<0.1	1.9	62	123.5
93J06	2007	1731	10	471765	6028194	L		TrJTk	1.93	188.8	0.171	0.05	4.9	2.3	335	0.027	45.5	0.60	0.04	0.08	0.8	0.018	<0.1	1.7	42	89.8
93J06	2007	1732	10	469803	6029313	L		TrJTk	3.81	102.7	0.117	0.05	4.1	2.4	298	0.024	63.0	0.48	0.04	0.08	0.7	0.016	<0.1	1.7	36	103.5
93J06	2007	1733	10	468513	6028756	L		TrJTk	2.76	162.9	0.123	0.05	4.0	1.6	353	0.023	54.5	0.48	0.04	0.12	0.5	0.016	<0.1	0.8	38	116.4
93J06	2007	1734	10	468357	6027275	L		TrJTk	3.95	311.1	0.132	0.06	6.5	2.6	651	0.027	42.5	1.04	0.04	0.20	0.7	0.017	<0.1	2.1	60	152.3
93J05	2007	1735	10	467182	6025891	L		TrJTk	2.37	227.9	0.184	0.05	4.8	2.2	446	0.025	38.0	0.72	0.02	0.14	0.5	0.014	<0.1	1.3	46	130.8
93J05	2007	1736	10	465941	6026434	L		TrJTk	3.88	228.4	0.153	0.06	7.1	2.6	521	0.028	37.5	0.60	0.02	0.18	1.1	0.025	<0.1	1.6	64	152.4
93J05	2007	1737	10	464985	6027922	L		TrJTk	0.66	99.0	0.091	0.05	4.9	1.3	186	0.030	34.5	0.24	0.02	0.10	1.3	0.040	<0.1	0.8	36	84.0
93J05	2007	1738	10	465584	6029459	L		TrJTk	2.21	237.1	0.120	0.06	7.3	1.9	409	0.027	51.5	0.32	0.04	0.16	1.4	0.026	<0.1	1.3	58	133.6
93J05	2007	1739	10	463827	6028460	L		TrJTk	3.08	174.2	0.114	0.04	3.7	2.4	353	0.025	55.0	0.44	0.02	0.08	0.7	0.013	<0.1	1.3	32	116.5
93J05	2007	1740	10	462943	6030287	L		TrJTk	4.34	199.5	0.130	0.05	4.3	2.1	353	0.024	57.5	0.56	0.02	0.10	0.7	0.014	<0.1	1.3	36	103.6
93J05	2007	1742	10	460947	6031106	L		TrJTk	3.00	138.7	0.081	0.04	2.9	1.4	316	0.022	54.0	0.36	0.02	0.12	0.5	0.011	<0.1	0.9	24	146.7
93J05	2007	1743	10	460395	6029762	L		TrJTk	2.69	217.1	0.128	0.05	6.2	2.1	521	0.025	62.0	0.40	0.04	0.14	1.1	0.022	<0.1	1.7	48	128.0
93J05	2007	1744	10	458485	6030657	L	10	TrJTk	2.08	185.9	0.140	0.05	5.3	2.0	428	0.029	54.0	0.32	0.02	0.10	1.1	0.020	<0.1	1.3	46	107.7
93J05	2007	1745	10	458485	6030657	L	20	TrJTk	2.13	190.5	0.139	0.06	6.1	2.0	446	0.029	53.5	0.32	<0.02	0.10	1.2	0.022	<0.1	1.2	48	111.7
93J05	2007	1746	10	451570	6030370	L		TrJTk	1.25	109.7	0.118	0.06	6.6	1.8	279	0.031	60.5	0.84	0.02	0.12	1.7	0.034	<0.1	1.0	48	119.3
93J05	2007	1747	10	447969	6028860	L		TrJTk	1.82	109.9	0.142	0.05	5.0	2.0	391	0.028	47.0	0.36	0.02	0.10	0.8	0.018	<0.1	1.2	36	93.1
93J05	2007	1748	10	445742	6029343	L		TrJTk	1.60	137.9	0.122	0.05	6.3	2.0	391	0.025	55.5	0.24	0.04	0.12	1.2	0.017	<0.1	1.6	44	104.1
93J05	2007	1749	10	443102	6029439	L		TrJTk	1.98	118.2	0.129	0.05	3.4	1.8	316	0.026	47.0	0.40	<0.02	0.08	0.7	0.020	<0.1	0.8	30	122.7
93J11	2007	1750	10	471630	6046293	L		KTpg	4.54	247.3	0.557	0.04	5.6	4.1	837	0.023	63.0	0.36	0.04	0.24	0.6	0.012	<0.1	1.7	76	252.3
93J11	2007	1751	10	473073	6046061	L		KTpg	4.11	130.4	0.152	0.05	3.6	2.3	632	0.024	49.5	0.32	0.04	0.18	0.3	0.014	<0.1	0.9	52	152.2
93J11	2007	1752	10	475535	6046082	L		KTmc	1.48	93.5	0.160	0.04	1.9	1.8	614	0.021	38.5	0.24	0.02	0.14	0.1	0.009	<0.1	1.0	30	101.8
93J11	2007	1753	10	478305	6046266	L		KTpg	1.92	205.7	0.371	0.06	4.7	3.4	893	0.024	51.5	0.28	0.02	0.18	0.3	0.020	<0.1	2.2	66	164.5
93J11	2007	1754	10	479422	6046488	L		KTpg	2.09	209.9	0.167	0.06	5.3	3.2	539	0.030	36.0	0.28	<0.02	0.20	0.3	0.026	<0.1	2.0	60	126.6
93J11	2007	1755	10	479615	6047303	L		KTpg	1.99	168.3	0.156	0.06	7.5	3.6	502	0.028	45.5	0.28	0.02	0.22	0.8	0.040	<0.1	2.9	60	126.3
93J11	2007	1757	10	478983	6048903	L		KTpg	3.13	130.4	0.235	0.06	5.8	3.9	688	0.029	62.5	0.28	0.04	0.20	0.4	0.024	<0.1	2.1	68	132.6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J11	2007	1758	10	479737	6049276	L		KTpg	1.46	0.38	3.3	24.5	0.11	1.14	1.30	76.5	9.6	49.90	3.3	1.97	8.5	6.73	0.54	318	230
93J11	2007	1759	10	482089	6053260	L		KTpg	1.30	0.86	7.3	32.5	0.09	2.06	2.11	81.5	24.0	51.83	2.7	1.88	6.5	4.93	0.44	383	235
93J11	2007	1760	10	484665	6053275	L		KTpg	0.70	0.54	5.9	18.5	0.04	0.87	1.57	63.5	5.2	38.21	1.0	1.81	5.5	2.86	0.24	193	205
93J11	2007	1762	10	486485	6056651	L		KTpg	2.11	0.40	8.2	19.5	0.17	1.37	1.04	81.0	12.9	66.44	4.9	3.42	12.0	6.94	0.99	307	260
93J11	2007	1763	10	489731	6065062	L		KTpg	1.59	0.38	9.2	72.5	0.13	2.04	0.96	73.5	7.2	39.69	3.0	2.08	17.0	5.26	0.30	210	275
93J11	2007	1764	10	489003	6065721	L	10	KTpg	2.07	0.26	2.6	142.0	0.24	1.94	0.88	98.5	11.4	32.19	4.4	1.82	10.5	7.34	0.63	226	160
93J11	2007	1765	10	489003	6065721	L	20	KTpg	2.16	0.24	2.8	148.5	0.25	2.03	0.87	100.0	12.2	34.66	4.6	1.88	11.5	7.12	0.64	233	160
93J11	2007	1766	10	489107	6066644	L		Kpe	1.18	0.20	1.9	79.5	0.19	3.34	1.05	51.0	6.1	27.25	2.1	0.91	7.0	4.60	0.25	87	125
93J11	2007	1767	10	488268	6066513	L		Kpe	1.38	0.14	1.5	106.0	0.14	3.49	0.88	44.0	7.3	23.90	2.7	0.98	10.0	4.89	0.29	116	125
93J14	2007	1768	10	485218	6073919	L		KTmc	0.98	0.28	3.4	37.5	0.15	1.89	0.81	57.0	5.9	52.11	2.1	1.37	7.0	6.37	0.34	325	180
93J14	2007	1770	10	484863	6076479	L		TrJTk	0.47	0.46	1.3	128.5	0.02	0.88	0.97	22.0	3.1	36.61	0.5	0.23	4.0	2.82	0.09	133	205
93J14	2007	1771	10	486772	6075697	L		TrJTk	0.23	0.50	0.7	72.5	0.02	0.61	0.79	18.0	0.9	35.07	0.3	0.15	2.0	3.27	0.09	47	85
93J14	2007	1772	10	487555	6075943	L		TrJTk	0.73	0.14	0.8	112.5	0.04	0.68	0.51	76.5	2.0	16.41	2.4	0.71	6.0	4.64	0.30	135	105
93J14	2007	1773	10	488368	6076349	L		TrJTk	1.71	0.50	3.3	69.0	0.15	2.24	1.19	40.0	5.9	55.12	2.6	1.41	10.0	7.04	0.23	219	295
93J14	2007	1774	10	488933	6074683	L		TrJTk	1.57	0.86	3.1	177.1	0.37	7.44	0.87	28.6	3.4	112.97	3.5	0.71	10.5	4.37	0.12	106	600
93J14	2007	1775	10	489633	6073022	L		KTpg	1.45	0.28	1.8	113.5	0.26	3.53	0.92	34.0	5.0	29.00	2.9	0.73	11.0	2.72	0.21	99	180
93J14	2007	1776	10	490260	6069999	L		KTpg	0.86	0.20	1.6	87.5	0.22	3.02	1.03	24.0	4.5	21.91	1.8	0.71	6.0	1.28	0.16	150	110
93J14	2007	1777	10	488561	6069391	L		Kpe	0.83	0.28	2.1	40.0	0.22	13.37	2.80	28.0	3.7	81.98	1.7	0.82	10.0	2.65	0.13	68	170
93J14	2007	1778	10	491594	6067964	L		KTpg	0.63	0.20	0.9	45.0	0.36	1.60	1.17	13.0	4.4	26.09	0.6	0.39	3.5	0.00	0.05	74	95
93J11	2007	1779	10	491098	6065846	L		KTpg	1.70	0.36	2.9	174.0	0.28	3.23	1.24	47.5	7.3	29.80	2.9	1.10	10.0	3.05	0.25	417	265
93J11	2007	1780	10	491777	6065454	L		KTpg	1.47	0.32	2.5	126.5	0.28	2.58	1.15	43.0	5.4	31.37	2.0	0.71	8.5	1.39	0.16	318	190
93J11	2007	1782	10	481879	6048267	L		KTpg	1.31	0.50	5.0	37.0	0.10	2.17	1.47	62.0	11.2	62.23	3.0	1.92	10.0	2.09	0.40	141	295
93J11	2007	1783	10	479121	6043510	L		KTpg	3.58	1.60	13.6	112.0	0.20	1.95	1.05	129.0	17.6	118.10	9.1	4.07	24.5	5.80	0.85	316	460
93J06	2007	1784	10	478348	6037043	L		TrJTk	2.41	0.94	6.1	553.5	0.18	1.46	1.20	129.0	14.4	68.45	6.2	2.91	14.5	6.82	0.85	359	470
93J06	2007	1785	10	478994	6038859	L	10	TrJTk	1.32	0.88	11.3	58.0	0.08	1.02	1.75	99.5	11.9	49.32	3.2	1.74	11.0	1.73	0.52	310	290
93J06	2007	1786	10	478994	6038859	L	20	TrJTk	1.36	0.90	11.0	61.5	0.08	1.05	1.80	108.0	11.8	52.89	3.3	1.77	11.0	2.08	0.54	319	290
93J06	2007	1787	10	480495	6039108	L		TrJTk	1.86	0.46	6.5	456.5	0.10	1.43	1.07	109.0	17.5	37.71	5.5	4.06	13.5	3.92	0.79	669	310
93J11	2007	1788	10	479628	6040663	L		KTpg	1.15	0.54	5.2	43.5	0.06	1.34	1.43	114.0	7.4	45.77	2.6	1.45	10.5	0.92	0.47	111	285
93J11	2007	1789	10	481617	6041643	L		TrJTk	1.14	0.58	4.3	113.5	0.06	0.89	1.14	65.5	7.3	50.48	2.6	1.13	10.0	1.66	0.39	162	270
93J11	2007	1790	10	482375	6044165	L		KTpg	0.85	0.78	8.5	103.0	0.06	0.80	1.82	60.5	7.5	44.83	1.6	1.37	5.0	0.38	0.27	317	290
93J11	2007	1791	10	481456	6046725	L		KTpg	2.13	0.80	6.6	440.5	0.16	1.48	1.02	88.0	11.1	64.50	4.9	2.22	15.0	4.23	0.44	342	350
93J11	2007	1792	10	482917	6048122	L		KTpg	1.36	0.62	6.9	69.5	0.10	1.88	1.60	69.0	10.8	56.10	2.8	1.53	11.0	1.74	0.41	155	350
93J11	2007	1793	10	483553	6047358	L		KTpg	1.66	0.66	6.8	40.0	0.14	1.79	1.48	83.0	12.1	59.80	3.8	2.23	12.5	2.93	0.57	297	315
93J11	2007	1794	10	484692	6047518	L		KTpg	0.53	1.04	6.5	38.5	0.06	1.11	1.31	55.5	5.2	72.66	1.6	1.42	7.5	0.11	0.30	141	195
93J11	2007	1795	10	487208	6051103	L		KTpg	1.01	0.44	29.4	262.5	0.06	1.29	1.82	77.0	10.9	33.41	2.6	4.78	8.5	1.76	0.32	381	200
93J11	2007	1796	10	486964	6048637	L		KTpg	0.44	0.80	9.1	108.5	0.04	1.25	1.05	57.5	4.3	41.58	1.1	0.68	6.5	0.00	0.15	227	220
93J06	2007	1798	10	479462	6036495	L		TrJTk	1.85	1.06	5.1	372.0	0.12	1.30	0.89	114.5	11.7	68.25	4.4	2.31	13.5	3.35	0.55	358	265
93J06	2007	1799	10	474413	6034010	L		TrJTk	0.42	0.80	4.7	115.0	0.04	0.46	1.02	39.0	5.0	73.62	1.1	0.61	3.5	1.64	0.28	120	110
93J06	2007	1800	10	474032	6035506	L		TrJTk	1.73	0.62	4.9	290.0	0.10	0.89	1.18	111.0	11.4	57.84	4.4	1.97	11.5	3.43	0.77	214	285
93J06	2007	1802	10	474567	6036791	L		TrJTk	2.54	1.04	8.9	394.5	0.14	1.58	0.98	141.5	14.8	79.72	6.5	3.15	19.0	4.81	0.86	630	350

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J11	2007	1758	10	479737	6049276	L		KTpg	4.11	95.5	0.138	0.05	4.6	4.3	595	0.024	42.5	0.80	0.04	0.18	0.7	0.022	<0.1	1.8	46	91.3
93J11	2007	1759	10	482089	6053260	L		KTpg	5.55	106.3	0.113	0.04	4.7	6.4	484	0.025	61.5	0.72	0.04	0.22	1.0	0.021	<0.1	11.2	42	210.6
93J11	2007	1760	10	484665	6053275	L		KTpg	7.37	52.7	0.089	0.04	3.1	6.7	372	0.022	56.0	1.24	<0.02	0.08	0.6	0.009	<0.1	13.4	22	54.5
93J11	2007	1762	10	486485	6056651	L		KTpg	15.62	114.3	0.125	0.06	5.2	2.4	521	0.027	50.0	1.04	0.04	0.22	0.7	0.029	<0.1	2.9	56	139.4
93J11	2007	1763	10	489731	6065062	L		KTpg	3.95	52.0	0.161	0.05	2.6	4.9	688	0.023	37.0	0.40	<0.02	0.18	0.2	0.012	<0.1	14.1	52	96.9
93J11	2007	1764	10	489003	6065721	L	10	KTpg	3.08	56.4	0.216	0.07	3.1	4.0	558	0.026	35.5	0.24	0.04	0.22	0.3	0.037	<0.1	21.6	46	92.1
93J11	2007	1765	10	489003	6065721	L	20	KTpg	3.56	60.3	0.229	0.07	3.2	4.3	539	0.028	37.0	0.24	0.02	0.22	0.3	0.036	<0.1	23.2	50	96.8
93J11	2007	1766	10	489107	6066644	L		Kpe	4.24	28.4	0.215	0.04	1.6	10.4	558	0.022	36.5	0.40	0.02	0.14	0.1	0.011	<0.1	48.1	30	74.8
93J11	2007	1767	10	488268	6066513	L		Kpe	3.28	28.9	0.173	0.04	1.5	6.0	632	0.021	34.0	0.28	<0.02	0.18	<0.1	0.012	<0.1	62.8	26	91.4
93J14	2007	1768	10	485218	6073919	L		KTmc	5.73	38.8	0.084	0.04	3.0	5.8	577	0.023	29.5	0.56	<0.02	0.16	0.5	0.019	<0.1	6.3	30	74.6
93J14	2007	1770	10	484863	6076479	L		TrJTk	1.92	8.2	0.090	0.03	0.9	1.3	391	0.017	35.5	0.24	<0.02	0.08	0.1	0.003	<0.1	0.9	12	61.0
93J14	2007	1771	10	486772	6075697	L		TrJTk	3.34	23.8	0.034	0.03	1.1	1.1	242	0.017	36.0	0.32	<0.02	0.06	0.1	0.006	<0.1	0.5	10	67.5
93J14	2007	1772	10	487555	6075943	L		TrJTk	0.77	8.3	0.062	0.03	2.2	1.1	186	0.021	22.0	0.12	<0.02	0.10	0.3	0.026	<0.1	1.7	24	57.7
93J14	2007	1773	10	488368	6076349	L		TrJTk	7.70	36.4	0.317	0.04	1.4	4.4	1562	0.021	47.5	0.40	0.04	0.20	0.2	0.006	<0.1	2.8	46	127.8
93J14	2007	1774	10	488933	6074683	L		TrJTk	13.60	30.8	0.296	0.03	2.2	4.4	4092	0.028	36.3	0.55	0.07	0.41	2.1	0.007	0.2	8.1	40	178.3
93J14	2007	1775	10	489633	6073022	L		KTpg	3.19	30.7	0.156	0.04	3.1	3.5	880	0.028	34.5	0.30	0.02	0.24	6.0	0.007	<0.1	29.1	24	95.4
93J14	2007	1776	10	490260	6069999	L		KTpg	3.98	22.2	0.063	0.04	2.8	5.8	400	0.025	30.0	0.52	0.02	0.20	4.4	0.010	<0.1	40.2	16	64.3
93J14	2007	1777	10	488561	6069391	L		Kpe	20.64	49.1	0.080	0.03	3.3	71.8	800	0.026	50.5	1.46	0.02	0.22	5.3	0.009	<0.1	41.5	14	138.7
93J14	2007	1778	10	491594	6067964	L		KTpg	5.16	21.6	0.096	0.02	2.0	20.8	440	0.025	18.5	0.96	0.02	0.18	2.6	0.004	<0.1	118.9	16	61.1
93J11	2007	1779	10	491098	6065846	L		KTpg	5.44	29.7	0.213	0.07	2.4	7.2	780	0.028	44.5	0.34	0.04	0.20	3.4	0.013	<0.1	35.0	56	94.5
93J11	2007	1780	10	491777	6065454	L		KTpg	7.31	26.0	0.179	0.04	1.9	7.5	760	0.029	39.5	0.40	0.02	0.16	2.3	0.009	<0.1	31.6	52	80.1
93J11	2007	1782	10	481879	6048267	L		KTpg	9.59	95.3	0.093	0.06	5.5	12.9	540	0.030	44.0	1.44	0.04	0.24	3.4	0.020	<0.1	7.2	34	96.9
93J11	2007	1783	10	479121	6043510	L		KTpg	7.39	171.3	0.258	0.13	7.2	3.1	1260	0.033	55.0	0.74	0.08	0.44	3.2	0.021	<0.1	1.1	122	251.2
93J06	2007	1784	10	478348	6037043	L		TrJTk	1.70	148.4	0.144	0.09	6.2	1.6	700	0.031	55.0	0.22	0.06	0.22	2.2	0.017	<0.1	1.2	90	148.6
93J06	2007	1785	10	478994	6038859	L	10	TrJTk	3.42	139.4	0.064	0.05	5.5	5.3	380	0.029	52.5	1.00	0.04	0.16	2.1	0.015	<0.1	2.1	42	87.9
93J06	2007	1786	10	478994	6038859	L	20	TrJTk	3.32	138.4	0.065	0.06	5.9	5.5	360	0.032	55.5	0.96	0.04	0.16	2.1	0.016	<0.1	2.2	42	93.5
93J06	2007	1787	10	480495	6039108	L		TrJTk	1.15	98.4	0.131	0.06	10.3	1.8	340	0.031	55.0	0.26	0.04	0.22	2.9	0.030	<0.1	1.3	78	142.6
93J11	2007	1788	10	479628	6040663	L		KTpg	5.61	90.3	0.046	0.05	6.3	9.3	360	0.031	54.5	1.28	0.04	0.14	1.7	0.018	<0.1	2.2	26	80.1
93J11	2007	1789	10	481617	6041643	L		TrJTk	3.89	81.0	0.118	0.04	3.7	2.1	380	0.029	53.0	0.76	0.04	0.14	1.2	0.013	<0.1	2.2	30	85.4
93J11	2007	1790	10	482375	6044165	L		KTpg	3.73	71.8	0.100	0.03	4.0	2.1	360	0.026	70.5	0.68	0.04	0.16	1.6	0.012	<0.1	0.7	44	151.2
93J11	2007	1791	10	481456	6046725	L		KTpg	2.78	101.4	0.295	0.07	3.9	2.8	900	0.029	54.5	0.36	0.06	0.18	1.3	0.017	<0.1	2.3	68	145.0
93J11	2007	1792	10	482917	6048122	L		KTpg	6.17	91.0	0.111	0.05	3.6	9.3	520	0.030	54.0	0.90	0.04	0.24	1.1	0.017	<0.1	5.4	40	104.9
93J11	2007	1793	10	483553	6047358	L		KTpg	8.23	96.5	0.094	0.07	5.8	6.4	580	0.035	57.0	1.40	0.04	0.24	1.5	0.022	<0.1	6.9	56	108.1
93J11	2007	1794	10	484692	6047518	L		KTpg	19.11	121.5	0.057	0.03	4.3	7.4	420	0.033	46.0	1.80	0.04	0.18	1.2	0.014	<0.1	6.2	24	71.9
93J11	2007	1795	10	487208	6051103	L		KTpg	2.51	60.0	0.072	0.03	7.0	2.5	340	0.029	56.0	0.48	0.04	0.14	2.4	0.023	<0.1	1.3	66	224.8
93J11	2007	1796	10	486964	6048637	L		KTpg	5.23	47.3	0.061	0.02	2.7	3.9	340	0.028	28.5	0.76	0.02	0.10	0.6	0.008	<0.1	1.9	32	45.9
93J06	2007	1798	10	479462	6036495	L		TrJTk	2.93	153.8	0.189	0.06	4.6	2.6	580	0.035	40.0	0.42	0.04	0.16	1.1	0.017	<0.1	1.5	66	146.7
93J06	2007	1799	10	474413	6034010	L		TrJTk	7.76	125.1	0.071	0.04	1.8	2.3	200	0.039	38.5	0.96	0.02	0.06	0.5	0.009	<0.1	1.4	12	68.7
93J06	2007	1800	10	474032	6035506	L		TrJTk	2.06	154.9	0.102	0.08	5.7	2.0	480	0.031	52.5	0.44	0.06	0.14	1.3	0.017	<0.1	1.6	46	114.2
93J06	2007	1802	10	474567	6036791	L		TrJTk	3.34	197.7	0.198	0.09	6.5	2.3	680	0.034	52.0	0.42	0.06	0.22	1.2	0.017	<0.1	1.8	76	152.5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J11	2007	1803	10	474297	6040137	L		KTpg	1.58	1.04	8.4	268.0	0.10	1.29	0.89	125.0	14.0	70.92	4.6	2.71	14.5	3.03	0.80	418	230
93J11	2007	1804	10	471220	6040294	L		TrJTk	0.70	0.44	3.7	170.5	0.04	0.93	1.24	53.0	6.6	29.98	1.7	1.01	4.0	1.16	0.48	130	145
93J06	2007	1805	10	470606	6035331	L		TrJTk	1.08	0.66	5.5	51.5	0.08	0.61	1.62	82.5	8.4	46.24	3.0	1.58	10.0	1.67	0.65	223	185
93J06	2007	1806	10	472015	6034613	L		TrJTk	1.55	0.76	6.6	76.5	0.10	0.78	1.19	103.5	11.9	61.10	4.3	2.40	11.5	2.84	0.73	293	230
93J05	2007	1807	10	467121	6033930	L		TrJTk	1.69	1.02	6.8	123.5	0.10	1.25	1.72	96.5	10.4	67.19	4.5	2.18	9.5	3.68	0.74	266	300
93J05	2007	1808	10	463762	6034765	L		TrJTk	1.48	0.62	3.9	437.5	0.10	1.51	1.33	96.0	9.7	58.32	4.7	1.81	9.5	4.01	0.75	197	205
93J05	2007	1810	10	460570	6036170	L	10	TrJTk	0.94	0.90	3.9	234.0	0.06	1.20	1.28	78.0	8.0	50.09	2.5	1.31	6.0	1.65	0.59	251	190
93J05	2007	1811	10	460570	6036170	L	20	TrJTk	0.93	0.96	3.7	224.5	0.06	1.17	1.26	79.0	7.7	49.34	2.3	1.28	5.5	2.20	0.57	242	195
93J05	2007	1812	10	458280	6035646	L		TrJTk	1.27	1.02	7.7	64.0	0.10	1.34	1.19	95.0	13.5	73.81	3.9	2.31	8.5	3.45	0.71	304	185
93J05	2007	1813	10	455217	6031348	L		TrJTk	1.58	0.44	7.2	340.5	0.12	0.67	1.02	96.0	14.9	44.88	4.9	3.26	10.5	5.04	0.98	595	150
93J05	2007	1814	10	450770	6032433	L		TrJTk	1.57	0.36	6.8	267.0	0.10	0.50	0.93	91.0	14.5	41.54	5.0	3.05	9.5	4.67	1.03	476	125
93J05	2007	1815	10	453919	6034742	L		LTQCh	0.71	0.26	5.9	129.5	0.04	0.28	2.50	61.0	6.4	25.77	2.6	1.50	5.0	0.33	0.53	209	50
93J05	2007	1816	10	452091	6036934	L		LTQCh	1.48	0.34	5.3	231.0	0.10	0.48	0.92	82.5	13.0	38.30	4.8	2.91	9.0	5.41	0.93	439	100
93J05	2007	1817	10	444315	6033732	L		TrJTk	0.89	0.60	5.5	173.5	0.08	0.55	1.63	63.5	8.9	36.89	2.8	2.04	6.0	2.25	0.56	578	90
93J05	2007	1818	10	444546	6031550	L		TrJTk	0.58	0.60	5.0	105.0	0.06	0.31	0.72	46.5	5.2	34.37	1.7	2.32	4.5	1.45	0.32	1674	115
93J05	2007	1819	10	443145	6032165	L		TrJTk	0.29	0.60	5.2	31.5	0.04	0.78	2.48	31.5	5.7	22.02	0.8	1.58	2.5	0.00	0.29	185	65
93J05	2007	1820	10	442249	6030186	L		TrJTk	0.65	0.86	6.8	32.0	0.04	1.06	1.89	54.5	7.2	63.50	1.5	1.44	7.0	0.45	0.41	242	305
93J05	2007	1822	10	441200	6032081	L	10	TrJTk	1.17	0.88	11.4	95.5	0.06	1.34	1.42	103.0	11.8	64.99	3.1	2.12	9.5	2.08	0.64	315	325
93J05	2007	1823	10	441200	6032081	L	20	TrJTk	1.18	0.88	12.3	89.0	0.06	1.33	1.40	112.0	11.9	64.21	3.2	2.17	9.0	2.23	0.65	318	315
93J05	2007	1825	10	440132	6032920	L		TrJTk	1.37	0.96	10.1	427.5	0.12	0.90	1.19	75.5	19.6	46.93	3.7	7.56	13.0	3.70	0.54	3015	255
93J05	2007	1826	10	439414	6034026	L		TrJTk	0.42	0.92	3.2	143.5	0.04	0.67	2.39	40.0	4.9	33.91	0.9	0.73	3.0	0.34	0.33	289	140
93J05	2007	1827	10	437123	6031625	L		TrJTk	1.40	0.36	1.9	442.5	0.08	1.11	0.69	48.5	5.5	28.81	4.5	1.11	8.5	4.27	0.39	151	80
93K08	2007	1828	10	422850	6033588	L		MTrCc	0.30	0.66	15.0	31.5	0.02	0.29	1.87	20.0	3.7	16.78	0.8	1.25	1.5	0.07	0.33	240	30
93K08	2007	1829	10	427625	6030498	L		MTrCc	0.73	0.50	2.6	211.5	0.06	0.65	1.33	29.0	5.5	36.16	2.1	1.37	6.0	1.27	0.32	475	85
93J04	2007	1830	10	462940	6008678	L		TrJTk	0.88	0.52	3.1	183.0	0.04	1.76	1.20	38.5	4.4	45.35	1.8	0.59	9.0	0.05	0.19	133	250
93J04	2007	1831	10	465439	6009146	L		TrJTk	1.10	0.44	2.7	210.5	0.04	1.06	0.95	37.0	3.4	29.14	2.9	0.75	10.5	1.18	0.26	58	130
93J04	2007	1832	10	466502	6007215	L		TrJTk	1.67	0.54	3.7	238.5	0.08	0.46	0.89	64.0	9.3	47.86	4.2	1.40	12.0	2.81	0.41	201	150
93J03	2007	1833	10	468488	6006464	L		TrJTk	1.76	0.50	3.3	277.0	0.08	1.27	1.02	64.0	6.9	47.39	4.3	1.21	16.0	2.44	0.43	219	340
93J03	2007	1834	10	470152	6004532	L		TrJTk	2.04	0.34	3.7	280.5	0.10	0.86	0.67	69.0	12.5	30.95	5.7	2.42	12.0	5.83	0.66	348	115
93J03	2007	1835	10	471666	6006997	L		TrJTk	1.75	0.32	3.0	293.5	0.10	0.82	0.71	72.0	8.9	33.09	5.6	2.03	8.5	4.71	0.77	258	100
93J03	2007	1836	10	473205	6008709	L		TrJTk	1.59	0.56	3.1	211.5	0.06	1.58	0.77	52.5	4.7	45.67	3.4	0.69	14.5	0.84	0.27	93	265
93J03	2007	1837	10	471383	6009736	L		TrJTk	2.08	0.38	3.0	249.0	0.06	1.40	0.65	56.5	5.4	40.98	4.0	0.94	15.5	1.50	0.28	121	320
93J03	2007	1838	10	473077	6010476	L		TrJTk	2.33	0.46	3.6	274.0	0.08	0.91	0.65	63.5	7.8	47.78	5.0	1.29	18.0	2.22	0.36	201	210
93J03	2007	1839	10	474296	6010202	L		TrJTk	1.96	0.42	3.3	228.0	0.08	0.88	0.66	58.5	8.0	39.91	4.6	1.56	13.5	2.89	0.48	177	205
93J03	2007	1840	10	475038	6011161	L		TrJTk	2.21	0.36	3.5	321.0	0.10	0.83	0.76	62.5	8.2	41.61	5.3	1.90	14.0	3.33	0.53	215	240
93J03	2007	1842	10	476976	6010736	L		TrJTk	2.28	0.42	4.3	320.0	0.10	0.85	0.77	84.0	12.1	38.07	5.5	2.43	16.0	3.89	0.58	376	275
93J03	2007	1843	10	476362	6007914	L		TrJTk	2.61	0.56	4.4	343.0	0.10	1.10	0.98	84.0	8.9	59.56	5.3	1.59	22.5	3.22	0.44	250	315
93J03	2007	1844	10	474772	6007940	L		TrJTk	1.59	0.52	3.4	294.0	0.08	0.83	0.81	68.0	8.1	38.46	3.9	1.48	9.0	3.18	0.41	275	140
93J03	2007	1845	10	473307	6006211	L		TrJTk	2.17	0.46	3.6	316.0	0.08	1.85	0.88	70.0	9.0	43.20	5.4	1.59	14.5	3.09	0.53	251	205
93J03	2007	1847	10	475708	6005426	L	10	TrJTk	1.61	0.44	3.0	217.5	0.06	0.95	0.85	57.0	7.5	40.79	3.7	1.10	9.0	1.66	0.33	187	140

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J11	2007	1803	10	474297	6040137	L		KTpg	4.53	189.1	0.089	0.08	8.8	3.0	400	0.034	34.5	0.34	0.04	0.24	1.3	0.031	<0.1	1.6	68	158.3
93J11	2007	1804	10	471220	6040294	L		TrJTk	1.97	90.3	0.056	0.04	2.6	1.0	180	0.028	49.5	0.40	0.02	0.10	0.6	0.010	<0.1	0.5	22	96.9
93J06	2007	1805	10	470606	6035331	L		TrJTk	3.70	135.2	0.052	0.06	4.6	2.1	320	0.029	70.0	1.12	0.04	0.08	1.1	0.014	<0.1	1.9	34	71.7
93J06	2007	1806	10	472015	6034613	L		TrJTk	2.54	154.2	0.990	0.07	6.8	2.3	420	0.032	47.0	0.80	0.04	0.14	1.4	0.019	<0.1	1.9	52	97.5
93J05	2007	1807	10	467121	6033930	L		TrJTk	2.67	154.6	0.084	0.08	6.8	2.4	580	0.030	70.0	0.66	0.04	0.18	1.3	0.014	<0.1	1.6	52	122.0
93J05	2007	1808	10	463762	6034765	L		TrJTk	0.96	107.6	0.070	0.05	6.1	3.5	300	0.031	67.5	0.16	0.04	0.12	1.3	0.018	<0.1	7.9	54	117.8
93J05	2007	1810	10	460570	6036170	L	10	TrJTk	2.84	137.8	0.097	0.05	2.6	2.4	340	0.029	63.0	0.60	0.04	0.10	1.1	0.009	<0.1	1.1	32	133.0
93J05	2007	1811	10	460570	6036170	L	20	TrJTk	2.71	133.7	0.097	0.05	2.5	2.4	300	0.029	61.0	0.60	0.02	0.10	0.9	0.008	<0.1	1.1	30	136.4
93J05	2007	1812	10	458280	6035646	L		TrJTk	7.96	160.0	0.094	0.06	4.3	2.7	420	0.026	47.0	1.08	0.04	0.14	1.2	0.013	<0.1	1.5	58	140.9
93J05	2007	1813	10	455217	6031348	L		TrJTk	2.27	91.9	0.100	0.10	7.0	1.4	260	0.040	47.0	0.34	0.06	0.14	1.5	0.030	<0.1	1.2	62	117.4
93J05	2007	1814	10	450770	6032433	L		TrJTk	1.54	87.3	0.097	0.11	6.9	1.3	240	0.041	44.5	0.30	0.04	0.12	1.6	0.031	<0.1	1.1	58	118.8
93J05	2007	1815	10	453919	6034742	L		LTQCh	2.24	50.4	0.047	0.05	3.2	1.6	80	0.037	51.5	0.66	0.02	0.06	0.9	0.038	<0.1	1.0	36	45.8
93J05	2007	1816	10	452091	6036934	L		LTQCh	1.43	72.6	0.980	0.11	6.6	1.2	220	0.043	44.5	0.28	0.04	0.10	1.6	0.035	<0.1	1.0	58	110.3
93J05	2007	1817	10	444315	6033732	L		TrJTk	2.80	81.5	0.074	0.06	3.1	1.5	200	0.032	48.0	0.60	0.04	0.06	1.2	0.011	<0.1	0.9	38	71.2
93J05	2007	1818	10	444546	6031550	L		TrJTk	3.32	61.4	0.396	0.04	2.4	1.5	180	0.031	21.5	0.72	0.02	0.04	0.7	0.007	<0.1	0.8	26	52.3
93J05	2007	1819	10	443145	6032165	L		TrJTk	11.10	48.3	0.064	0.02	1.1	3.1	140	0.035	66.5	2.28	0.04	0.04	0.6	0.006	<0.1	1.5	12	87.7
93J05	2007	1820	10	442249	6030186	L		TrJTk	7.21	79.2	0.052	0.04	3.1	3.9	300	0.030	74.5	1.86	0.04	0.08	0.7	0.009	<0.1	2.0	20	69.7
93J05	2007	1822	10	441200	6032081	L	10	TrJTk	3.15	98.2	0.073	0.06	5.5	2.8	420	0.038	56.5	0.78	0.04	0.12	1.3	0.018	<0.1	1.7	34	109.7
93J05	2007	1823	10	441200	6032081	L	20	TrJTk	3.58	100.4	0.071	0.07	5.7	2.7	400	0.040	56.5	0.80	0.04	0.12	1.3	0.018	<0.1	1.6	34	109.9
93J05	2007	1825	10	440132	6032920	L		TrJTk	1.85	79.8	0.394	0.06	7.4	2.0	420	0.029	46.0	0.38	0.06	0.12	1.9	0.014	<0.1	1.0	68	101.1
93J05	2007	1826	10	439414	6034026	L		TrJTk	3.96	71.8	0.077	0.02	1.4	1.9	200	0.032	67.0	0.76	0.02	0.06	0.6	0.006	<0.1	0.5	12	96.6
93J05	2007	1827	10	437123	6031625	L		TrJTk	0.60	37.1	0.079	0.05	2.1	0.5	293	0.033	23.0	0.10	<0.02	0.12	0.3	0.015	<0.1	0.7	30	136.2
93K08	2007	1828	10	422850	6033588	L		MTrCc	11.96	22.5	0.078	0.03	1.1	1.7	80	0.050	71.0	2.52	0.02	0.02	0.4	0.004	<0.1	2.4	12	61.5
93K08	2007	1829	10	427625	6030498	L		MTrCc	1.98	36.6	0.091	0.05	1.6	1.6	240	0.029	26.0	0.64	0.02	0.04	0.6	0.008	<0.1	0.8	26	97.8
93J04	2007	1830	10	462940	6008678	L		TrJTk	1.93	50.5	0.126	0.03	1.2	2.3	600	0.029	70.0	0.42	0.04	0.06	0.4	0.005	<0.1	1.3	14	116.9
93J04	2007	1831	10	465439	6009146	L		TrJTk	0.51	37.6	0.980	0.03	1.2	1.8	320	0.032	61.5	0.24	0.04	0.08	0.4	0.005	<0.1	1.3	22	34.8
93J04	2007	1832	10	466502	6007215	L		TrJTk	1.77	72.7	0.124	0.07	2.2	1.7	460	0.036	51.0	0.44	0.04	0.10	0.4	0.010	<0.1	1.5	38	89.4
93J03	2007	1833	10	468488	6006464	L		TrJTk	1.49	57.9	0.149	0.06	1.5	1.8	580	0.036	67.5	0.30	0.04	0.12	0.4	0.008	<0.1	1.3	34	104.3
93J03	2007	1834	10	470152	6004532	L		TrJTk	0.85	61.3	0.139	0.08	3.9	0.8	280	0.037	46.0	0.12	0.04	0.14	0.6	0.013	<0.1	0.8	52	138.5
93J03	2007	1835	10	471666	6006997	L		TrJTk	1.09	57.2	0.083	0.09	3.2	0.6	220	0.034	44.5	0.10	0.04	0.14	0.6	0.011	<0.1	0.8	46	123.4
93J03	2007	1836	10	473205	6008709	L		TrJTk	1.38	67.5	0.187	0.04	1.3	1.8	580	0.031	50.0	0.30	0.04	0.10	0.3	0.005	<0.1	1.2	22	106.9
93J03	2007	1837	10	471383	6009736	L		TrJTk	1.27	61.1	0.226	0.05	1.3	1.5	760	0.030	45.0	0.24	0.04	0.10	0.3	0.007	<0.1	1.0	26	106.3
93J03	2007	1838	10	473077	6010476	L		TrJTk	1.38	79.4	0.188	0.06	1.8	1.7	600	0.034	45.5	0.26	0.04	0.12	0.3	0.009	<0.1	1.4	34	114.0
93J03	2007	1839	10	474296	6010202	L		TrJTk	1.10	64.6	0.166	0.07	1.8	1.3	400	0.035	46.5	0.24	0.04	0.12	0.3	0.007	<0.1	1.1	36	107.6
93J03	2007	1840	10	475038	6011161	L		TrJTk	0.94	69.0	0.151	0.08	2.9	1.2	500	0.032	50.0	0.22	0.04	0.14	0.5	0.009	<0.1	1.1	42	88.4
93J03	2007	1842	10	476976	6010736	L		TrJTk	1.08	76.7	0.181	0.08	3.5	1.1	520	0.034	50.0	0.16	0.04	0.14	0.5	0.015	<0.1	1.3	58	112.2
93J03	2007	1843	10	476362	6007914	L		TrJTk	1.62	99.6	0.217	0.07	3.0	2.2	660	0.032	59.5	0.30	0.04	0.12	0.5	0.011	<0.1	1.7	42	120.0
93J03	2007	1844	10	474772	6007940	L		TrJTk	1.78	56.6	0.148	0.07	1.6	1.2	320	0.033	47.0	0.26	0.04	0.10	0.7	0.009	<0.1	0.7	44	126.0
93J03	2007	1845	10	473307	6006211	L		TrJTk	1.25	73.1	0.176	0.07	2.0	1.4	540	0.033	56.5	0.24	0.04	0.18	0.5	0.007	<0.1	1.2	38	142.7
93J03	2007	1847	10	475708	6005426	L	10	TrJTk	1.52	67.1	0.123	0.06	1.3	1.4	360	0.031	45.0	0.28	0.04	0.10	0.4	0.007	<0.1	0.9	30	123.6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J03	2007	1848	10	475708	6005426	L	20	TrJTk	1.68	0.46	3.1	227.0	0.06	1.00	0.88	61.5	7.6	42.70	3.9	1.12	9.5	2.14	0.34	187	140
93J03	2007	1849	10	474415	6003864	L		LTQCh	1.71	0.54	4.8	364.5	0.10	1.68	1.46	37.0	7.2	76.50	4.3	1.36	6.5	1.85	0.28	313	365
93J03	2007	1850	10	473025	6002175	L		TrJTk	1.94	0.58	5.4	252.5	0.12	0.58	0.69	45.5	12.4	39.92	6.3	2.67	10.5	7.22	0.62	306	65
93J03	2007	1851	10	474304	6001145	L		TrJTk	2.54	0.76	5.5	279.5	0.16	0.87	0.58	61.5	13.0	46.85	7.9	2.93	11.0	9.95	0.68	313	135
93J03	2007	1852	10	474949	6000700	L		TrJTk	2.47	0.90	7.2	315.0	0.16	1.54	0.75	73.5	12.9	61.72	7.5	2.87	12.0	8.99	0.83	306	185
93J03	2007	1853	10	473951	6000204	L		TrJTk	2.41	0.70	7.6	300.5	0.14	0.38	0.46	43.0	12.9	45.94	7.3	3.45	12.5	7.61	0.62	398	110
93J03	2007	1854	10	472700	6000329	L		TrJTk	2.31	0.58	4.2	247.0	0.12	0.51	0.54	50.0	13.0	40.88	6.9	2.94	12.0	7.40	0.65	323	90
93J03	2007	1855	10	470654	6000261	L		TrJTk	2.18	0.68	5.4	238.5	0.14	0.52	0.49	43.5	13.0	46.16	6.7	2.76	10.5	7.98	0.62	413	105
93J03	2007	1856	10	471535	6001054	L		TrJTk	2.56	0.96	6.4	267.5	0.16	0.32	0.51	46.5	17.3	43.56	7.8	3.83	11.0	21.35	0.83	544	85
93J03	2007	1857	10	470650	6002033	L		TrJTk	2.32	0.72	10.8	264.5	0.18	0.72	0.75	50.0	18.9	59.24	7.2	3.10	11.5	9.07	0.85	443	80
93J03	2007	1858	10	469649	6002936	L		TrJTk	2.45	0.88	5.7	282.5	0.16	1.00	0.50	51.5	15.0	58.21	7.5	2.61	10.5	9.56	0.70	334	65
93J03	2007	1859	10	467817	6002537	L		TrJTk	2.44	0.84	12.4	347.5	0.16	0.92	0.44	43.0	25.3	56.56	6.9	4.84	11.0	7.72	0.55	598	85
93J04	2007	1860	10	465394	6003021	L		TrJTk	3.00	0.76	11.1	343.0	0.20	0.42	0.47	56.5	18.6	60.43	9.4	4.48	13.0	9.79	0.89	483	90
93J04	2007	1862	10	464346	6003225	L		TrJTk	2.75	0.76	16.7	444.0	0.20	0.73	0.36	54.5	21.1	63.83	8.3	5.27	10.0	8.31	0.73	727	55
93J04	2007	1863	10	466735	6004684	L		TrJTk	4.10	1.04	7.9	678.0	0.18	0.99	0.91	99.0	11.4	87.78	10.4	2.78	25.0	5.97	0.58	344	265
93J04	2007	1864	10	464763	6005811	L		TrJTk	2.57	0.56	5.3	353.0	0.12	0.65	0.62	57.5	9.6	42.56	5.9	2.35	17.5	5.58	0.45	392	200
93J04	2007	1865	10	461965	6003153	L		TrJTk	1.48	0.52	4.4	167.5	0.10	0.35	0.51	52.0	10.6	31.69	5.2	2.47	12.0	6.37	0.50	256	50
93J03	2007	1867	10	467462	6000034	L		TrJTk	2.45	0.76	6.8	347.0	0.18	0.92	0.56	59.0	14.3	54.74	7.5	2.91	12.5	8.77	0.65	374	90
93J03	2007	1868	10	475915	5998317	L	10	TrJTk	1.57	0.56	5.4	210.5	0.10	0.70	0.49	77.5	9.6	37.76	5.0	2.25	11.5	6.08	0.46	280	110
93J03	2007	1869	10	475915	5998317	L	20	TrJTk	1.58	0.56	5.3	207.0	0.10	0.71	0.50	77.0	9.5	35.68	5.0	2.26	11.0	6.11	0.47	279	115
93J03	2007	1870	10	475180	5997033	L		TrJTk	1.24	0.50	2.7	180.0	0.06	0.38	0.89	61.0	6.7	31.09	3.6	1.20	11.5	2.07	0.32	266	75
93J03	2007	1871	10	474361	5995810	L		TrJTk	1.20	0.51	2.5	209.4	0.06	0.36	0.91	52.5	5.4	33.79	3.2	0.87	12.7	1.77	0.24	149	115
93J03	2007	1872	10	471389	5994557	L		TrJTk	1.96	0.66	7.8	325.5	0.10	0.91	0.96	41.0	12.5	58.80	5.0	2.36	21.5	2.86	0.25	982	175
93J03	2007	1873	10	475345	5994755	L		TrJTk	0.81	0.46	2.4	181.5	0.04	0.32	0.99	38.5	4.6	22.01	2.3	1.19	8.5	1.66	0.19	211	40
93J03	2007	1874	10	475039	5993154	L		TrJTk	1.16	0.58	4.0	181.0	0.08	0.28	0.69	47.5	8.3	37.18	3.6	1.64	10.5	3.61	0.39	208	55
93J03	2007	1875	10	474408	5990971	L		TrJTk	0.41	0.40	1.5	168.0	0.04	0.30	1.61	13.5	2.5	14.97	1.1	0.61	3.0	0.87	0.21	231	50
93J03	2007	1876	10	473784	5987815	L		TrJTk	0.58	0.48	2.3	135.5	0.04	0.29	1.16	11.5	1.9	20.07	1.4	0.53	5.5	1.79	0.14	70	90
93J03	2007	1877	10	473035	5986787	L		TrJTk	0.51	0.94	6.7	149.0	0.04	0.36	1.05	26.5	3.6	55.81	1.5	0.46	4.0	2.20	0.22	96	25
93G14	2007	1878	10	484222	5983173	L		TrJTk	1.48	0.52	2.5	168.5	0.10	0.46	0.52	46.0	4.7	29.43	4.8	1.14	10.0	6.13	0.33	142	85
93J03	2007	1879	10	484045	5984646	L		TrJTk	1.36	0.32	14.9	392.0	0.08	0.55	0.65	43.0	10.9	21.25	4.4	4.10	10.5	4.85	0.39	771	60
93G14	2007	1880	10	477991	5982415	L		TrJTk	1.28	0.70	8.5	274.5	0.16	2.29	1.17	32.5	13.6	35.45	4.5	3.05	12.0	6.10	0.43	749	50
93J03	2007	1882	10	475015	5985747	L		TrJTk	1.65	0.52	6.4	193.5	0.12	0.46	0.78	50.5	11.1	42.04	5.2	2.34	11.5	7.71	0.61	340	80
93J03	2007	1883	10	477199	5986216	L		TrJTk	1.65	0.46	7.1	192.0	0.12	0.49	0.78	44.0	11.1	42.45	5.1	2.14	11.5	7.89	0.60	334	85
93J03	2007	1884	10	479258	5986928	L		TrJTk	1.59	0.44	6.0	189.0	0.10	0.51	0.79	46.5	10.2	34.37	5.1	2.33	11.5	7.75	0.59	345	70
93J03	2007	1885	10	482782	5988015	L		TrJTk	0.52	0.60	7.5	150.0	0.06	0.84	1.32	23.5	5.6	28.26	1.5	1.65	4.0	3.90	0.22	716	100
93J03	2007	1886	10	484820	5987977	L		TrJTk	0.33	0.38	5.6	155.0	0.02	0.90	1.88	13.5	4.4	24.87	0.6	1.22	2.0	2.07	0.18	687	140
93J03	2007	1887	10	483707	5988764	L		TrJTk	0.70	0.54	9.0	160.5	0.06	0.60	0.88	35.5	7.6	24.72	2.3	1.64	5.0	6.11	0.31	343	75
93J03	2007	1888	10	482281	5989524	L		TrJTk	0.19	0.28	5.1	207.5	0.02	0.41	1.92	8.0	2.5	9.34	0.5	1.26	1.0	2.60	0.19	550	65
93J03	2007	1889	10	483944	5990322	L		TrJTk	0.59	0.50	7.0	135.5	0.06	0.74	0.70	45.5	8.8	35.63	1.9	1.14	4.0	5.17	0.21	168	55
93J03	2007	1890	10	486921	5989771	L		TrJTk	0.27	0.20	135.0	211.0	0.04	0.57	0.65	14.5	14.0	13.28	1.0	16.59	1.5	2.72	0.10	2033	35

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J03	2007	1848	10	475708	6005426	L	20	TrJTk	1.61	69.1	0.123	0.07	1.3	1.4	380	0.032	46.0	0.28	0.04	0.10	0.3	0.007	<0.1	0.9	32	127.7
93J03	2007	1849	10	474415	6003864	L		LTQCh	5.06	51.7	0.226	0.06	1.7	1.5	740	0.030	73.5	0.46	0.06	0.24	0.5	0.006	<0.1	0.5	36	244.0
93J03	2007	1850	10	473025	6002175	L		TrJTk	1.40	40.9	0.093	0.13	5.2	0.5	200	0.041	45.5	0.10	0.06	0.10	0.7	0.019	<0.1	0.5	68	124.3
93J03	2007	1851	10	474304	6001145	L		TrJTk	2.47	58.4	0.094	0.18	6.3	0.9	560	0.040	42.5	0.16	0.06	0.14	0.8	0.016	<0.1	0.6	80	166.3
93J03	2007	1852	10	474949	6000700	L		TrJTk	2.46	76.4	0.108	0.17	5.6	0.9	420	0.039	50.5	0.16	0.04	0.16	0.6	0.019	<0.1	0.7	86	182.5
93J03	2007	1853	10	473951	6000204	L		TrJTk	1.52	46.3	0.123	0.14	7.1	0.7	380	0.037	40.5	0.10	0.06	0.12	0.9	0.011	<0.1	0.5	82	134.7
93J03	2007	1854	10	472700	6000329	L		TrJTk	0.85	47.4	0.101	0.17	7.4	0.6	320	0.042	45.5	0.08	0.04	0.12	1.1	0.018	<0.1	0.5	72	149.0
93J03	2007	1855	10	470654	6000261	L		TrJTk	1.47	45.5	0.095	0.15	6.1	0.7	320	0.037	38.5	0.14	0.06	0.12	0.9	0.013	<0.1	0.5	74	143.1
93J03	2007	1856	10	471535	6001054	L		TrJTk	1.31	50.2	0.100	0.19	8.6	0.6	240	0.043	40.0	0.10	0.06	0.14	1.3	0.013	<0.1	0.5	84	154.8
93J03	2007	1857	10	470650	6002033	L		TrJTk	2.47	66.8	0.073	0.17	8.2	0.9	260	0.040	49.0	0.20	0.08	0.14	1.4	0.015	<0.1	0.7	82	172.3
93J03	2007	1858	10	469649	6002936	L		TrJTk	2.47	56.6	0.082	0.20	5.5	0.8	560	0.040	38.5	0.18	0.06	0.14	0.8	0.012	<0.1	0.6	82	182.1
93J03	2007	1859	10	467817	6002537	L		TrJTk	3.56	53.5	0.429	0.18	6.2	0.8	660	0.041	40.0	0.28	0.06	0.16	1.0	0.009	<0.1	0.4	88	309.0
93J04	2007	1860	10	465394	6003021	L		TrJTk	1.90	63.4	0.114	0.23	10.1	0.6	320	0.043	40.5	0.10	0.06	0.14	1.5	0.013	<0.1	0.6	96	167.7
93J04	2007	1862	10	464346	6003225	L		TrJTk	3.27	62.3	0.345	0.20	8.7	0.8	440	0.038	31.5	0.18	0.06	0.16	1.4	0.007	<0.1	0.5	92	231.9
93J04	2007	1863	10	466735	6004684	L		TrJTk	3.89	115.0	0.351	0.16	5.3	1.9	1640	0.036	74.5	0.32	0.06	0.24	0.9	0.012	<0.1	1.0	86	226.0
93J04	2007	1864	10	464763	6005811	L		TrJTk	1.55	63.3	0.214	0.09	3.2	1.3	660	0.037	51.5	0.20	0.06	0.12	0.5	0.010	<0.1	0.9	64	114.1
93J04	2007	1865	10	461965	6003153	L		TrJTk	0.85	31.0	0.102	0.11	5.8	0.4	100	0.046	38.0	0.04	0.06	0.08	1.1	0.051	<0.1	0.5	66	97.0
93J03	2007	1867	10	467462	6000034	L		TrJTk	2.64	58.9	0.130	0.19	4.9	0.7	420	0.041	45.5	0.20	0.06	0.16	0.7	0.012	<0.1	0.6	88	177.4
93J03	2007	1868	10	475915	5998317	L	10	TrJTk	1.79	37.4	0.129	0.09	3.5	0.6	300	0.044	37.5	0.10	0.04	0.08	0.4	0.022	<0.1	0.4	68	131.6
93J03	2007	1869	10	475915	5998317	L	20	TrJTk	1.52	36.6	0.125	0.10	3.6	0.6	300	0.046	38.0	0.12	0.02	0.08	0.4	0.024	<0.1	0.4	66	130.1
93J03	2007	1870	10	475180	5997033	L		TrJTk	1.49	43.1	0.089	0.06	2.1	1.1	220	0.038	54.0	0.24	0.02	0.08	0.3	0.018	<0.1	1.0	34	92.4
93J03	2007	1871	10	474361	5995810	L		TrJTk	1.86	39.0	0.107	0.04	1.5	1.2	280	0.035	59.9	0.25	0.02	0.06	0.3	0.011	<0.1	0.8	32	85.8
93J03	2007	1872	10	471389	5994557	L		TrJTk	5.82	50.3	0.150	0.06	3.6	1.6	680	0.034	56.5	0.42	0.06	0.16	0.7	0.012	<0.1	1.0	64	172.7
93J03	2007	1873	10	475345	5994755	L		TrJTk	1.82	26.5	0.116	0.03	1.8	1.2	220	0.035	47.0	0.30	0.02	0.06	0.5	0.012	<0.1	0.8	28	77.8
93J03	2007	1874	10	475039	5993154	L		TrJTk	2.80	37.6	0.107	0.07	3.1	1.0	220	0.046	41.0	0.22	0.04	0.08	0.6	0.023	<0.1	1.1	42	77.2
93J03	2007	1875	10	474408	5990971	L		TrJTk	2.38	17.8	0.071	0.02	1.0	1.2	120	0.030	67.5	0.40	0.02	0.02	0.3	0.007	<0.1	1.0	14	57.5
93J03	2007	1876	10	473784	5987815	L		TrJTk	0.73	18.8	0.119	0.02	0.9	0.8	280	0.032	85.0	0.22	0.04	0.02	0.3	0.004	<0.1	0.3	16	31.0
93J03	2007	1877	10	473035	5986787	L		TrJTk	7.83	54.5	0.042	0.05	0.8	1.0	120	0.034	64.5	0.40	0.04	0.04	0.2	0.009	<0.1	1.1	20	72.6
93G14	2007	1878	10	484222	5983173	L		TrJTk	1.13	24.5	0.085	0.07	2.3	0.5	120	0.040	39.0	0.10	0.04	0.10	0.3	0.027	<0.1	0.5	46	77.5
93J03	2007	1879	10	484045	5984646	L		TrJTk	1.34	27.4	0.459	0.07	5.1	0.5	180	0.041	43.0	0.10	0.04	0.08	1.8	0.027	<0.1	0.6	48	142.8
93G14	2007	1880	10	477991	5982415	L		TrJTk	5.51	25.9	0.136	0.10	4.2	1.0	200	0.045	54.0	0.28	0.04	0.12	1.6	0.033	<0.1	3.3	72	235.3
93J03	2007	1882	10	475015	5985747	L		TrJTk	1.86	45.2	0.112	0.12	6.4	1.1	260	0.049	49.0	0.30	0.06	0.18	5.3	0.038	<0.1	0.9	62	118.8
93J03	2007	1883	10	477199	5986216	L		TrJTk	2.34	43.7	0.119	0.12	5.8	1.1	280	0.048	50.0	0.32	0.08	0.16	3.1	0.037	<0.1	0.8	70	116.1
93J03	2007	1884	10	479258	5986928	L		TrJTk	1.38	43.2	0.110	0.11	6.0	1.1	240	0.045	49.0	0.28	0.06	0.16	2.6	0.044	<0.1	0.8	60	121.3
93J03	2007	1885	10	482782	5988015	L		TrJTk	3.22	30.3	0.138	0.03	2.0	1.4	240	0.036	58.0	0.50	0.04	0.12	1.8	0.014	<0.1	0.6	28	218.1
93J03	2007	1886	10	484820	5987977	L		TrJTk	2.75	34.0	0.102	0.02	1.2	1.3	220	0.030	85.0	0.54	0.04	0.10	1.3	0.006	<0.1	0.6	12	215.1
93J03	2007	1887	10	483707	5988764	L		TrJTk	2.20	27.6	0.119	0.04	2.1	0.9	220	0.037	42.5	0.38	0.04	0.10	1.1	0.023	<0.1	0.5	38	216.0
93J03	2007	1888	10	482281	5989524	L		TrJTk	2.86	8.6	0.155	0.02	0.7	0.7	120	0.026	84.0	0.34	0.04	0.06	0.8	0.005	<0.1	0.3	10	95.4
93J03	2007	1889	10	483944	5990322	L		TrJTk	2.63	24.6	0.125	0.04	1.1	0.8	198	0.037	34.0	0.32	0.04	0.10	0.6	0.014	<0.1	0.4	36	209.5
93J03	2007	1890	10	486921	5989771	L		TrJTk	6.56	11.8	1.306	0.02	1.5	0.7	140	0.029	30.5	0.44	0.02	0.08	1.0	0.008	<0.1	0.1	20	474.1

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J03	2007	1891	10	487609	5988378	L		TrJTk	0.33	0.30	6.1	116.0	0.04	0.42	1.29	18.5	4.0	13.14	0.9	0.73	3.0	3.06	0.13	152	40
93J03	2007	1892	10	486559	5987589	L		TrJTk	0.74	0.42	43.8	42.5	0.06	0.69	1.10	31.5	7.4	31.69	2.2	3.19	4.5	4.55	0.29	396	80
93J03	2007	1893	10	486286	5986433	L		TrJTk	1.25	0.42	15.0	250.0	0.10	0.51	0.97	63.5	12.9	38.47	4.3	3.22	9.0	7.54	0.61	598	85
93J03	2007	1894	10	486289	5985162	L		TrJTk	0.42	0.20	904.0	957.5	0.06	0.28	1.76	14.5	20.5	14.49	2.0	25.03	4.0	2.76	0.15	7306	40
93G14	2007	1896	10	486903	5983355	L		TrJTk	1.21	0.54	4.0	196.0	0.08	0.96	1.06	32.5	5.8	38.10	3.3	1.02	7.0	3.67	0.21	564	140
93G14	2007	1897	10	488035	5983487	L	10	TrJTk	0.52	0.44	8.1	185.0	0.04	0.81	1.62	20.5	6.3	23.36	1.2	1.19	2.5	2.61	0.21	752	145
93G14	2007	1898	10	488035	5983487	L	20	TrJTk	0.54	0.46	7.0	178.5	0.04	0.85	1.62	22.0	6.7	24.55	1.3	1.12	3.0	2.91	0.22	735	155
93G14	2007	1899	10	488182	5982336	L		TrJTk	1.56	0.66	8.2	315.0	0.10	1.39	1.47	35.0	8.2	59.32	3.6	1.71	11.0	5.00	0.26	677	320
93G14	2007	1900	10	487866	5979437	L		TrJTk	2.00	0.58	5.3	213.0	0.08	0.50	1.15	45.5	6.8	46.74	5.5	1.30	17.5	4.83	0.41	235	130
93G14	2007	1902	10	487795	5977629	L		TrJTk	1.57	0.58	4.7	226.5	0.08	0.66	1.12	32.0	5.6	40.48	4.3	1.34	12.5	4.05	0.27	427	125
93G14	2007	1903	10	479758	5973319	L		MTrCc	1.06	0.44	3.4	145.0	0.06	0.41	0.41	36.5	3.7	28.71	2.6	0.44	6.0	3.64	0.16	162	80
93G14	2007	1904	10	481039	5970117	L		MTrCc	0.86	0.82	18.0	36.0	0.06	0.40	1.61	57.5	9.8	39.63	2.7	1.82	8.0	4.09	0.38	254	155
93G14	2007	1905	10	483283	5968198	L		TrJTk	0.70	1.48	5.5	70.0	0.06	0.80	1.14	113.5	4.9	38.42	2.8	0.77	6.0	7.30	0.35	81	170
93G14	2007	1906	10	481285	5966661	L		MTrCc	0.31	0.68	11.9	60.0	0.04	0.33	1.29	23.0	4.9	15.50	1.1	0.77	3.0	2.57	0.25	167	40
93G14	2007	1907	10	484234	5964891	L		TrJTk	0.39	0.88	9.4	59.0	0.02	0.30	2.07	25.0	5.7	24.01	1.2	0.63	3.5	2.48	0.30	191	90
93G14	2007	1908	10	485806	5964793	L		TrJTk	0.59	0.58	11.6	104.5	0.04	0.40	1.72	21.5	9.4	24.40	1.6	4.09	3.5	2.77	0.27	265	70
93G14	2007	1909	10	493420	5959619	L		TrJTk	1.33	0.46	3.6	167.0	0.08	0.85	0.83	38.0	10.0	36.09	4.0	1.30	7.5	5.90	0.44	244	55
93G14	2007	1910	10	495298	5957855	L		TrJTk	1.92	0.46	5.0	212.0	0.10	1.05	1.05	49.0	12.5	34.32	6.3	2.61	11.5	7.53	0.64	311	50
93G11	2007	1911	10	495136	5953919	L		TrJTk	2.81	0.52	6.7	224.5	0.16	0.48	0.91	53.5	15.9	53.55	9.1	3.35	14.0	9.19	0.98	371	60
93G11	2007	1912	10	495797	5953698	L		TrJTk	3.04	0.78	8.0	254.0	0.18	0.80	1.03	59.5	19.5	62.34	9.6	4.01	14.0	9.49	1.11	377	70
93G11	2007	1914	10	497139	5954779	L		TrJTk	1.51	0.46	3.3	147.0	0.08	0.28	0.97	58.0	10.3	31.15	5.3	1.78	10.5	5.83	0.57	236	65
93G11	2007	1915	10	496918	5934807	L		TrJTk	1.16	0.76	5.1	70.0	0.08	0.81	1.34	62.0	11.9	52.82	3.7	1.89	6.0	5.49	0.91	256	165
93G11	2007	1916	10	490249	5932677	L		MTrCc	0.35	0.40	6.0	28.5	0.04	0.63	1.93	13.5	7.0	24.45	1.2	1.56	2.0	2.35	0.30	338	45
93G11	2007	1917	10	468432	5929017	L	10	PJog	2.95	0.60	7.8	241.0	0.14	0.38	0.77	68.5	20.3	55.61	8.5	3.91	12.5	8.20	0.97	446	50
93G11	2007	1918	10	468432	5929017	L	20	PJog	2.83	0.60	7.6	240.5	0.14	0.37	0.74	65.0	20.1	56.27	8.8	3.87	13.0	8.23	0.95	445	50
93G11	2007	1919	10	490086	5928603	L		MTrCc	0.19	0.24	3.5	40.5	<0.02	0.32	1.98	10.5	3.6	15.71	0.6	0.64	1.0	1.54	0.32	861	45
93G11	2007	1920	10	489767	5928255	L		MTrCc	0.07	0.16	2.0	31.0	<0.02	0.14	2.87	3.5	0.9	7.63	0.3	0.13	<0.5	1.24	0.46	1000	35
93G11	2007	1922	10	489145	5928802	L		MTrCc	1.90	0.32	6.1	196.0	0.10	0.35	0.93	42.0	13.3	34.58	6.7	2.91	13.0	7.68	0.74	556	55
93G06	2007	1923	10	481529	5923709	L		PJog	2.50	0.58	5.8	215.0	0.14	0.35	0.67	48.5	16.1	56.10	7.6	2.52	12.5	7.80	0.75	354	55
93G06	2007	1924	10	480443	5925521	L		PJog	3.09	0.56	10.0	254.0	0.18	0.43	0.90	49.5	17.8	58.79	9.6	4.05	13.5	9.62	1.06	533	75
93G06	2007	1925	10	478918	5925242	L	10	PJog	2.03	0.74	10.9	212.5	0.12	1.19	1.36	40.0	10.2	63.78	6.9	2.06	8.5	7.12	0.50	438	105
93G06	2007	1926	10	478918	5925242	L	20	PJog	1.97	0.76	9.5	197.5	0.10	1.25	1.39	36.5	8.6	60.50	5.0	1.98	6.0	4.64	0.48	408	110
93G06	2007	1927	10	477945	5925459	L		PJog	2.76	0.48	6.2	230.0	0.16	0.71	1.27	46.5	13.7	42.17	8.6	3.15	10.0	9.92	0.96	367	65
93G06	2007	1928	10	474357	5924012	L		PJog	0.06	1.12	13.1	21.0	<0.02	0.33	4.51	45.0	1.3	15.88	0.2	0.31	<0.5	1.22	0.08	59	20
93G06	2007	1929	10	472697	5925580	L		PJog	0.92	0.96	24.0	160.0	0.08	0.34	6.77	43.0	9.0	44.89	3.4	1.96	7.5	7.49	0.55	682	95
93G11	2007	1930	10	471949	5928978	L		PJog	1.43	0.46	5.6	154.5	0.08	0.33	0.90	36.0	10.7	30.19	4.5	2.09	7.0	5.68	0.53	514	50
93G11	2007	1931	10	469816	5929074	L		PJog	1.68	0.34	15.8	166.0	0.08	0.21	1.17	62.0	15.8	30.88	6.1	4.55	11.0	12.34	0.77	658	55
93G06	2007	1932	10	485373	5923257	L		MTrCc	1.14	0.34	16.5	170.5	0.08	0.38	2.97	33.0	16.2	24.92	4.3	3.08	8.0	5.63	0.58	3417	35
93G06	2007	1933	10	483038	5925843	L		PJog	1.95	0.46	9.3	95.5	0.12	0.42	0.67	30.0	10.2	52.14	5.8	3.03	11.0	6.37	0.47	683	70
93G05	2007	1935	10	466720	5927102	L		PJog	1.02	2.16	8.7	48.5	0.06	1.11	1.90	104.0	11.2	56.25	3.7	2.00	6.5	4.46	0.51	145	60

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J03	2007	1891	10	487609	5988378	L		TrJTk	3.50	21.3	0.054	0.02	0.8	1.0	120	0.034	49.5	0.62	0.02	0.04	0.4	0.009	<0.1	0.6	24	77.8
93J03	2007	1892	10	486559	5987589	L		TrJTk	9.03	29.2	0.154	0.04	2.4	1.9	260	0.039	58.0	0.90	0.04	0.10	0.8	0.018	<0.1	1.1	40	124.1
93J03	2007	1893	10	486286	5986433	L		TrJTk	2.91	42.1	0.124	0.08	5.1	1.0	200	0.056	62.0	0.38	0.06	0.10	1.2	0.046	<0.1	0.7	68	110.0
93J03	2007	1894	10	486289	5985162	L		TrJTk	2.49	18.3	0.855	0.03	2.6	0.6	180	0.031	86.0	0.30	0.06	0.06	1.0	0.011	<0.1	0.2	30	93.2
93G14	2007	1896	10	486903	5983355	L		TrJTk	3.66	33.3	0.131	0.04	0.9	1.3	420	0.030	67.5	0.42	0.06	0.10	0.3	0.010	<0.1	0.4	46	151.4
93G14	2007	1897	10	488035	5983487	L	10	TrJTk	2.45	28.8	0.104	0.03	1.0	1.1	200	0.031	83.0	0.38	0.04	0.08	0.4	0.008	<0.1	0.3	18	229.2
93G14	2007	1898	10	488035	5983487	L	20	TrJTk	2.33	31.8	0.108	0.03	1.0	1.2	200	0.033	84.5	0.40	0.04	0.08	0.3	0.009	<0.1	0.3	20	233.7
93G14	2007	1899	10	488182	5982336	L		TrJTk	4.51	48.9	0.181	0.06	1.6	1.9	640	0.036	92.0	0.48	0.08	0.18	0.3	0.010	<0.1	0.9	54	243.9
93G14	2007	1900	10	487866	5979437	L		TrJTk	2.75	47.7	0.124	0.07	2.2	2.4	360	0.039	77.0	0.48	0.06	0.12	0.3	0.018	<0.1	2.5	54	88.7
93G14	2007	1902	10	487795	5977629	L		TrJTk	3.91	45.8	0.135	0.06	2.1	1.9	380	0.039	72.5	0.50	0.06	0.10	0.4	0.014	<0.1	0.9	50	151.0
93G14	2007	1903	10	479758	5973319	L		MTrCc	3.27	48.9	0.123	0.04	0.6	0.9	280	0.037	38.0	0.28	0.04	0.04	0.1	0.010	<0.1	0.4	46	95.8
93G14	2007	1904	10	481039	5970117	L		MTrCc	7.52	78.8	0.100	0.05	3.4	2.6	220	0.040	70.5	1.00	0.06	0.08	0.7	0.025	<0.1	4.1	56	80.8
93G14	2007	1905	10	483283	5968198	L		TrJTk	4.76	44.7	0.058	0.07	2.0	3.9	160	0.037	49.5	0.54	0.02	0.06	0.4	0.031	<0.1	2.1	46	58.4
93G14	2007	1906	10	481285	5966661	L		MTrCc	4.85	18.3	0.081	0.03	1.2	1.3	120	0.034	49.5	0.82	0.04	0.04	0.3	0.014	<0.1	1.4	34	77.1
93G14	2007	1907	10	484234	5964891	L		TrJTk	3.83	46.1	0.082	0.03	1.2	1.3	140	0.037	69.5	0.70	0.04	0.04	0.3	0.015	<0.1	1.3	26	90.6
93G14	2007	1908	10	485806	5964793	L		TrJTk	3.09	39.5	0.112	0.04	1.8	1.2	180	0.036	64.5	0.60	0.04	0.06	0.5	0.012	<0.1	0.9	26	159.5
93G14	2007	1909	10	493420	5959619	L		TrJTk	3.48	37.9	0.107	0.11	1.4	1.0	220	0.044	56.5	0.30	0.04	0.08	0.2	0.021	<0.1	0.4	54	202.2
93G14	2007	1910	10	495298	5957855	L		TrJTk	3.90	40.0	0.101	0.14	5.4	0.9	200	0.052	57.0	0.24	0.06	0.12	1.0	0.074	<0.1	1.0	72	150.0
93G11	2007	1911	10	495136	5953919	L		TrJTk	2.23	49.1	0.094	0.23	9.9	1.0	220	0.069	59.0	0.22	0.08	0.16	2.0	0.091	<0.1	1.4	98	122.8
93G11	2007	1912	10	495797	5953698	L		TrJTk	4.54	56.8	0.980	0.24	10.7	1.1	260	0.070	64.0	0.32	0.10	0.18	2.3	0.089	<0.1	2.4	122	150.4
93G11	2007	1914	10	497139	5954779	L		TrJTk	1.40	41.5	0.078	0.11	5.8	1.0	160	0.074	60.5	0.20	0.06	0.10	1.4	0.990	<0.1	1.5	64	70.3
93G11	2007	1915	10	496918	5934807	L		TrJTk	7.50	132.2	0.085	0.09	4.0	1.9	280	0.039	65.5	0.70	0.06	0.14	0.9	0.027	<0.1	0.6	52	111.7
93G11	2007	1916	10	490249	5932677	L		MTrCc	12.62	24.0	0.980	0.03	1.0	2.0	100	0.036	80.0	1.30	0.04	0.04	0.7	0.013	<0.1	5.2	28	89.1
93G11	2007	1917	10	468432	5929017	L	10	PJog	2.61	58.4	0.112	0.21	8.8	1.0	260	0.069	465.5	0.20	0.08	0.14	1.4	0.078	<0.1	0.6	118	130.6
93G11	2007	1918	10	468432	5929017	L	20	PJog	2.47	59.1	0.113	0.24	8.9	1.0	260	0.070	49.5	0.22	0.08	0.14	1.3	0.075	<0.1	0.6	118	132.4
93G11	2007	1919	10	490086	5928603	L		MTrCc	4.22	17.5	0.102	0.02	0.7	0.7	80	0.037	102.0	1.22	0.04	0.04	0.3	0.007	<0.1	2.0	12	99.2
93G11	2007	1920	10	489767	5928255	L		MTrCc	6.48	4.0	0.158	0.02	0.3	0.7	60	0.047	150.0	1.44	0.04	0.02	0.1	0.002	<0.1	1.3	6	42.8
93G11	2007	1922	10	489145	5928802	L		MTrCc	1.29	34.9	0.109	0.15	6.7	0.9	180	0.080	65.5	0.22	0.08	0.12	1.6	0.078	<0.1	1.2	68	114.1
93G06	2007	1923	10	481529	5923709	L		PJog	2.75	59.0	0.089	0.19	5.4	1.2	240	0.050	44.5	0.22	0.06	0.12	0.8	0.040	<0.1	0.7	86	113.0
93G06	2007	1924	10	480443	5925521	L		PJog	3.56	57.6	0.102	0.24	10.3	1.2	300	0.064	55.0	0.26	0.08	0.14	1.7	0.052	<0.1	0.7	94	163.5
93G06	2007	1925	10	478918	5925242	L	10	PJog	11.16	57.9	0.115	0.12	5.1	2.0	440	0.044	66.0	0.44	0.08	0.16	0.7	0.012	<0.1	1.4	46	255.4
93G06	2007	1926	10	478918	5925242	L	20	PJog	12.61	54.3	0.121	0.11	3.1	2.1	400	0.041	68.0	0.44	0.06	0.14	0.5	0.014	<0.1	1.1	48	258.0
93G06	2007	1927	10	477945	5925459	L		PJog	2.64	46.0	0.095	0.17	8.1	1.1	200	0.052	72.0	0.24	0.08	0.12	1.2	0.026	<0.1	1.5	76	164.0
93G06	2007	1928	10	474357	5924012	L		PJog	10.67	9.8	0.050	0.01	0.6	3.8	40	0.025	64.0	0.50	0.02	0.04	0.1	0.002	<0.1	3.4	22	21.8
93G06	2007	1929	10	472697	5925580	L		PJog	6.65	62.1	0.179	0.10	3.4	1.3	180	0.050	142.5	0.42	0.06	0.08	0.6	0.044	<0.1	2.1	88	58.3
93G11	2007	1930	10	471949	5928978	L		PJog	1.74	37.1	0.127	0.14	3.3	0.8	180	0.046	50.0	0.28	0.06	0.10	0.5	0.033	<0.1	0.4	52	105.0
93G11	2007	1931	10	469816	5929074	L		PJog	2.37	42.6	0.223	0.10	7.4	1.6	140	0.076	55.5	0.46	0.06	0.08	1.6	0.104	<0.1	1.5	84	85.1
93G06	2007	1932	10	485373	5923257	L		MTrCc	14.61	32.8	0.132	0.10	4.0	0.7	140	0.064	91.5	0.30	0.06	0.08	0.9	0.051	<0.1	0.7	56	117.3
93G06	2007	1933	10	483038	5925843	L		PJog	2.63	42.7	0.219	0.13	2.9	1.5	320	0.053	49.0	0.62	0.06	0.10	0.5	0.012	<0.1	0.7	60	133.7
93G05	2007	1935	10	466720	5927102	L		PJog	5.23	52.3	0.078	0.06	4.1	6.6	200	0.046	57.5	1.08	0.04	0.08	0.6	0.065	<0.1	4.7	88	120.1

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G12	2007	1936	10	461242	5929940	L		ETOo	1.76	0.44	6.6	189.0	0.10	0.38	0.61	41.0	16.3	52.73	5.4	2.62	8.0	6.08	0.51	350	45
93G05	2007	1937	10	461156	5927294	L		MTrCc	2.07	0.40	4.0	141.5	0.10	0.42	1.02	60.5	15.4	40.03	6.8	2.51	10.0	6.81	0.69	253	45
93G05	2007	1938	10	460354	5927134	L		MTrCc	0.79	0.26	2.7	129.0	0.04	0.25	0.58	19.5	4.2	21.67	2.3	0.59	3.0	4.24	0.19	171	60
93G05	2007	1939	10	459734	5926388	L		MTrCc	0.31	0.32	3.2	35.5	0.02	0.15	1.51	17.0	4.2	23.70	1.1	0.37	2.5	2.41	0.21	142	45
93G05	2007	1940	10	460507	5926398	L		MTrCc	0.55	0.50	3.5	48.5	0.04	0.30	1.52	32.0	8.1	33.67	1.9	0.84	4.0	3.24	0.32	154	65
93G05	2007	1942	10	463222	5925371	L		MTrCc	0.13	0.46	6.2	22.0	<0.02	0.35	2.96	87.5	2.7	10.54	0.5	0.40	1.0	2.97	0.28	136	65
93G06	2007	1944	10	469596	5926411	L	10	PJog	0.51	2.20	19.8	31.0	0.02	0.38	1.88	39.5	7.3	54.88	1.6	1.13	3.5	2.17	0.33	69	90
93G06	2007	1945	10	469596	5926411	L	20	PJog	0.49	2.34	22.6	29.0	<0.02	0.35	1.90	41.0	6.7	55.39	1.6	1.22	3.5	3.00	0.31	72	80
93G06	2007	1946	10	470515	5926068	L		PJog	0.89	1.06	24.1	42.0	0.04	0.39	3.14	64.5	7.9	58.52	2.8	2.32	6.0	2.87	0.41	186	115
93G06	2007	1947	10	475686	5919712	L		MTrCc	0.34	1.96	35.0	24.0	<0.02	0.42	1.78	114.5	4.3	44.02	1.0	1.54	2.0	2.16	0.21	98	75
93G06	2007	1948	10	486598	5920422	L		MTrCc	0.60	0.32	18.5	107.5	0.04	0.23	9.73	26.0	4.6	19.09	2.1	1.45	4.0	3.50	0.30	230	45
93G06	2007	1949	10	489878	5923018	L		MTrCc	1.57	0.42	4.6	158.0	0.10	1.01	0.86	40.5	9.4	41.97	5.8	1.79	9.5	7.74	0.47	248	75
93G06	2007	1950	10	495367	5925848	L		MTrCc	0.85	0.54	2.9	145.0	0.06	0.53	1.21	26.5	5.9	40.87	2.3	0.93	4.5	3.28	0.25	325	125
93G06	2007	1951	10	497067	5925571	L		MTrCc	3.57	0.92	7.3	231.5	0.14	0.83	1.09	77.0	19.2	77.60	9.4	3.75	18.5	5.76	0.54	588	380
93G07	2007	1952	10	500760	5927125	L		uTrJNc	0.98	1.32	5.9	39.0	0.06	0.95	1.62	69.0	11.1	59.14	2.4	1.71	5.5	4.68	0.55	204	295
93G11	2007	1953	10	490831	5945151	L		MTrCc	1.68	0.46	7.0	32.5	0.12	0.35	2.44	31.0	11.9	41.07	5.8	3.19	9.0	8.73	0.64	596	85
93G11	2007	1954	10	487692	5944842	L		MTrCc	0.06	0.20	4.4	79.0	<0.02	0.14	10.00	3.0	0.8	4.81	0.2	0.33	<0.5	1.15	0.26	269	20
93G11	2007	1955	10	487140	5944315	L		MTrCc	0.44	0.70	4.8	23.0	0.04	0.50	2.23	20.0	6.0	35.37	1.5	1.19	3.0	3.21	0.27	1316	100
93G11	2007	1956	10	486159	5945034	L		MTrCc	0.75	0.58	5.0	17.0	0.08	0.54	1.65	27.0	10.9	47.88	2.5	2.17	5.5	4.27	0.30	553	145
93G11	2007	1957	10	484009	5945950	L		MTrCc	0.40	0.38	10.1	116.5	0.04	0.22	0.96	44.5	8.7	24.56	1.5	4.06	4.0	3.51	0.35	2294	50
93G11	2007	1958	10	481370	5946315	L		MTrCc	1.66	0.54	4.3	145.5	0.08	0.64	0.51	52.0	8.6	35.08	3.9	2.05	13.0	3.65	0.17	330	140
93G11	2007	1959	10	475774	5938900	L		MTrCc	2.10	0.28	5.2	137.5	0.08	0.33	0.45	195.5	31.7	28.32	6.2	3.66	14.5	5.23	2.50	395	205
93G11	2007	1960	10	473290	5939268	L		CTrus	1.91	0.60	5.8	129.5	0.06	0.48	0.53	124.5	12.9	47.51	5.5	2.01	17.5	4.47	1.22	182	250
93G11	2007	1962	10	469715	5938724	L		CTrus	1.09	0.54	26.0	23.0	0.08	0.50	0.94	85.5	18.0	40.43	4.3	2.84	11.0	5.90	0.81	694	85
93G11	2007	1963	10	467680	5940046	L		PJml	0.57	0.50	12.1	132.5	0.06	0.24	0.49	53.5	6.8	23.67	2.3	2.28	6.0	5.64	0.37	2634	75
93G12	2007	1964	10	464744	5942356	L		PJml	1.03	0.28	8.5	109.0	0.08	0.23	1.01	52.5	9.3	21.25	4.0	2.03	10.0	4.94	0.49	446	60
93G11	2007	1965	10	467113	5943579	L		PJog	0.92	0.54	19.4	31.5	0.06	0.38	0.95	76.0	12.3	35.31	3.4	2.18	9.5	5.34	0.77	792	115
93G12	2007	1966	10	466063	5945466	L		PJog	1.06	0.44	15.9	37.5	0.06	0.39	0.97	99.5	17.0	36.16	3.6	2.20	10.0	4.51	1.26	618	100
93G12	2007	1967	10	465941	5947629	L	10	PJog	0.18	0.39	4.3	37.5	<0.02	0.07	0.83	16.0	1.8	10.60	0.6	0.38	2.5	1.80	0.18	161	40
93G12	2007	1968	10	465941	5947629	L	20	PJog	0.19	0.40	4.4	39.5	<0.02	0.08	0.85	18.5	1.9	13.34	0.7	0.39	2.5	2.28	0.19	166	40
93G12	2007	1969	10	464578	5945939	L		PJog	1.14	0.48	9.2	25.0	0.10	0.34	1.30	57.0	9.2	62.22	3.8	2.42	11.0	4.14	0.38	412	140
93G12	2007	1970	10	463204	5945828	L		PJml	1.22	0.38	3.0	48.5	0.10	0.44	1.54	39.0	8.0	65.22	3.5	1.31	10.0	3.43	0.33	131	175
93G12	2007	1971	10	465196	5943945	L		PJml	0.16	0.42	3.9	58.0	<0.02	0.24	3.70	9.5	2.2	11.32	0.6	0.43	1.5	2.24	0.17	482	35
93G12	2007	1972	10	463769	5943416	L		PJml	0.28	0.80	9.0	15.5	0.04	0.36	2.38	81.0	3.4	23.23	0.8	1.18	2.5	1.23	0.20	78	65
93G12	2007	1973	10	462893	5941456	L		PJml	1.02	0.52	2.1	135.0	0.06	0.27	1.46	26.5	4.5	27.83	2.7	1.39	7.5	1.50	0.22	290	85
93G12	2007	1974	10	458703	5945523	L		ETgd	1.45	0.42	3.5	210.0	0.10	0.20	0.48	39.5	6.6	32.50	4.1	3.24	14.5	1.23	0.18	976	105
93G12	2007	1976	10	454426	5946417	L		ETgd	1.36	0.50	2.2	96.0	0.14	0.34	0.67	44.5	5.9	23.28	4.1	1.13	17.5	2.06	0.22	189	50
93G12	2007	1977	10	447790	5946340	L		PJml	1.58	0.54	1.5	108.0	0.06	0.46	0.43	42.5	7.9	30.90	3.1	0.86	10.5	1.91	0.17	126	90
93G12	2007	1978	10	448079	5944889	L		ETOo	0.64	0.34	4.2	40.5	0.02	0.22	0.77	31.5	4.6	13.68	1.4	0.76	6.0	0.14	0.15	132	60
93G12	2007	1979	10	452357	5943804	L		ETOo	0.52	0.88	26.4	51.0	0.04	0.33	1.19	85.0	8.2	20.26	1.6	3.75	5.0	1.36	0.20	231	95

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G12	2007	1936	10	461242	5929940	L		ETOo	3.41	50.2	0.138	0.15	2.5	0.9	300	0.047	39.5	0.26	0.06	0.10	0.3	0.026	<0.1	0.6	88	118.9
93G05	2007	1937	10	461156	5927294	L		MTrCc	3.02	48.7	0.074	0.15	7.0	0.9	200	0.055	39.5	0.36	0.06	0.10	1.0	0.081	<0.1	0.7	88	134.1
93G05	2007	1938	10	460354	5927134	L		MTrCc	4.61	19.2	0.124	0.06	0.9	0.5	140	0.034	31.5	0.24	0.02	0.04	0.2	0.013	<0.1	0.2	28	123.5
93G05	2007	1939	10	459734	5926388	L		MTrCc	4.47	34.7	0.068	0.02	0.9	0.9	240	0.030	41.0	0.54	0.02	<0.02	0.2	0.020	<0.1	1.5	42	29.7
93G05	2007	1940	10	460507	5926398	L		MTrCc	5.49	48.1	0.085	0.04	2.0	1.3	180	0.041	41.5	0.76	0.04	0.06	0.3	0.035	<0.1	1.0	50	115.0
93G05	2007	1942	10	463222	5925371	L		MTrCc	3.78	13.9	0.075	0.02	0.5	4.5	60	0.034	54.0	0.82	<0.02	0.02	0.1	0.008	<0.1	1.3	30	24.0
93G06	2007	1944	10	469596	5926411	L	10	PJog	11.81	109.3	0.058	0.04	1.6	5.6	140	0.037	82.5	1.36	0.04	0.08	0.3	0.024	<0.1	7.1	60	52.7
93G06	2007	1945	10	469596	5926411	L	20	PJog	13.95	103.2	0.059	0.03	1.9	6.1	160	0.036	78.5	1.40	0.06	0.08	0.3	0.024	<0.1	7.6	56	49.0
93G06	2007	1946	10	470515	5926068	L		PJog	7.19	106.8	0.107	0.05	3.3	6.0	200	0.033	115.5	1.02	0.06	0.10	0.5	0.032	<0.1	2.5	62	52.7
93G06	2007	1947	10	475686	5919712	L		MTrCc	8.03	84.5	0.105	0.03	1.2	8.6	160	0.033	49.5	1.56	0.02	0.04	0.2	0.011	<0.1	6.1	76	42.8
93G06	2007	1948	10	486598	5920422	L		MTrCc	5.56	20.7	0.062	0.06	2.3	2.6	100	0.038	209.0	0.76	0.06	0.08	0.4	0.020	<0.1	2.3	30	35.2
93G06	2007	1949	10	489878	5923018	L		MTrCc	4.46	29.9	0.090	0.14	4.9	1.0	300	0.046	51.0	0.24	0.06	0.10	0.6	0.073	<0.1	1.7	72	186.5
93G06	2007	1950	10	495367	5925848	L		MTrCc	3.12	48.4	0.980	0.04	1.8	1.7	280	0.033	75.0	0.44	0.06	0.10	0.4	0.014	<0.1	0.6	22	143.6
93G06	2007	1951	10	497067	5925571	L		MTrCc	4.16	115.0	0.264	0.12	4.7	2.6	980	0.036	75.0	0.48	0.08	0.20	0.7	0.024	<0.1	0.9	86	209.3
93G07	2007	1952	10	500760	5927125	L		uTrJNc	3.53	126.7	0.081	0.05	3.3	3.3	960	0.033	100.5	1.06	0.06	0.10	0.6	0.016	<0.1	1.3	30	119.7
93G11	2007	1953	10	490831	5945151	L		MTrCc	6.42	35.2	0.114	0.12	5.1	2.4	280	0.050	84.5	1.68	0.08	0.10	0.9	0.033	<0.1	1.8	60	93.5
93G11	2007	1954	10	487692	5944842	L		MTrCc	5.76	4.5	0.034	0.02	0.5	0.6	40	0.036	331.5	0.70	0.06	<0.02	0.1	0.002	<0.1	0.5	6	29.3
93G11	2007	1955	10	487140	5944315	L		MTrCc	8.47	40.4	0.103	0.03	1.3	3.6	180	0.036	86.5	1.80	0.06	0.06	0.3	0.015	<0.1	2.0	26	69.2
93G11	2007	1956	10	486159	5945034	L		MTrCc	6.91	61.9	0.093	0.05	2.4	3.2	340	0.036	68.0	2.06	0.06	0.08	0.6	0.018	<0.1	1.4	34	127.4
93G11	2007	1957	10	484009	5945950	L		MTrCc	4.88	103.1	0.414	0.03	2.0	1.1	140	0.033	46.0	0.52	0.02	0.06	0.4	0.013	<0.1	0.4	28	69.0
93G11	2007	1958	10	481370	5946315	L		MTrCc	2.98	60.4	0.244	0.04	1.1	1.8	380	0.037	43.5	0.44	0.04	0.22	0.2	0.009	<0.1	0.5	52	292.4
93G11	2007	1959	10	475774	5938900	L		MTrCc	0.71	809.3	0.073	0.09	10.4	1.1	220	0.049	35.0	0.18	0.04	0.14	1.5	0.056	<0.1	0.7	56	82.9
93G11	2007	1960	10	473290	5939268	L		CTrus	1.14	624.5	0.075	0.08	7.5	1.8	380	0.041	34.0	0.32	0.04	0.12	1.0	0.038	<0.1	1.1	52	95.6
93G11	2007	1962	10	469715	5938724	L		CTrus	12.44	352.3	0.107	0.10	5.6	2.3	240	0.071	53.5	1.54	0.06	0.14	1.5	0.075	<0.1	8.4	68	76.7
93G11	2007	1963	10	467680	5940046	L		PJml	2.91	149.8	0.341	0.05	2.9	1.1	120	0.045	26.0	0.42	0.02	0.06	0.7	0.029	<0.1	1.3	46	40.9
93G12	2007	1964	10	464744	5942356	L		PJml	3.09	100.0	0.086	0.08	4.2	1.2	140	0.059	53.0	0.36	0.04	0.10	1.5	0.072	<0.1	2.7	46	53.8
93G11	2007	1965	10	467113	5943579	L		PJog	12.82	326.8	0.106	0.07	4.2	1.8	180	0.051	47.5	1.02	0.06	0.10	1.1	0.045	<0.1	5.3	62	57.0
93G12	2007	1966	10	466063	5945466	L		PJog	10.85	419.9	0.097	0.07	5.0	1.7	200	0.055	48.0	0.90	0.06	0.12	1.1	0.047	<0.1	4.9	54	61.8
93G12	2007	1967	10	465941	5947629	L	10	PJog	4.35	169.2	0.066	0.02	0.7	0.7	60	0.032	40.0	0.44	<0.02	<0.02	0.2	0.006	<0.1	2.0	20	6.4
93G12	2007	1968	10	465941	5947629	L	20	PJog	4.41	173.4	0.067	0.02	0.7	0.7	60	0.035	41.0	0.46	0.02	<0.02	0.2	0.006	<0.1	2.0	20	8.5
93G12	2007	1969	10	464578	5945939	L		PJog	10.66	65.5	0.103	0.08	6.1	3.4	320	0.052	60.5	1.70	0.06	0.18	1.5	0.044	<0.1	6.6	70	71.8
93G12	2007	1970	10	463204	5945828	L		PJml	9.05	57.6	0.076	0.08	5.0	2.7	300	0.038	65.0	0.78	0.06	0.16	1.1	0.033	<0.1	5.7	42	71.9
93G12	2007	1971	10	465196	5943945	L		PJml	4.41	13.9	0.089	0.02	0.7	1.1	80	0.032	91.0	0.62	0.04	0.02	0.3	0.008	<0.1	3.2	20	43.4
93G12	2007	1972	10	463769	5943416	L		PJml	12.85	20.7	0.105	0.03	9.4	6.5	100	0.035	71.0	1.88	0.06	0.11	4.2	0.011	0.2	13.1	50	53.6
93G12	2007	1973	10	462893	5941456	L		PJml	2.00	30.8	0.102	0.04	6.3	1.2	280	0.029	62.0	0.42	0.04	0.16	22.0	0.018	<0.1	2.2	28	57.2
93G12	2007	1974	10	458703	5945523	L		ETgd	6.24	45.4	0.350	0.05	7.0	1.3	280	0.034	34.5	0.36	0.04	0.20	16.2	0.026	<0.1	3.4	42	82.5
93G12	2007	1976	10	454426	5946417	L		ETgd	2.88	29.2	0.084	0.06	4.1	1.2	300	0.041	47.0	0.26	0.02	0.12	5.8	0.034	<0.1	6.9	40	63.4
93G12	2007	1977	10	447790	5946340	L		PJml	2.55	34.0	0.232	0.04	1.8	0.9	260	0.039	32.5	0.34	0.02	0.10	4.2	0.016	<0.1	0.6	44	107.9
93G12	2007	1978	10	448079	5944889	L		ETOo	2.31	21.9	0.060	0.02	2.4	0.7	60	0.033	37.0	0.30	0.02	0.08	4.2	0.019	<0.1	9.9	24	47.8
93G12	2007	1979	10	452357	5943804	L		ETOo	4.87	35.3	0.090	0.02	4.9	2.4	640	0.036	39.5	0.60	0.04	0.08	9.0	0.030	<0.1	9.8	100	88.3

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G12	2007	1980	10	455361	5941856	L		PJml	0.98	0.44	7.4	52.0	0.06	0.29	1.38	63.0	4.9	24.44	2.6	1.07	11.5	0.24	0.22	88	125
93G12	2007	1982	10	456527	5940635	L	10	ETgd	0.98	0.50	11.8	79.0	0.06	0.20	1.08	79.0	9.7	29.58	3.2	2.79	10.0	1.55	0.33	315	80
93G12	2007	1983	10	456527	5940635	L	20	ETgd	1.00	0.50	11.6	78.5	0.06	0.21	1.07	85.5	9.6	30.93	3.2	2.79	10.0	1.61	0.33	314	90
93G12	2007	1984	10	458732	5938908	L		ETgd	1.59	0.50	1.5	149.0	0.04	0.30	0.62	45.5	6.2	41.22	3.9	0.96	10.0	1.23	0.21	110	95
93G12	2007	1985	10	460520	5937197	L		PJml	0.86	0.38	2.5	83.0	0.10	0.24	0.80	34.5	5.9	25.56	2.6	1.47	7.0	0.36	0.26	444	55
93G12	2007	1986	10	465855	5938663	L		PJml	1.75	0.90	11.7	105.5	0.10	1.45	1.72	45.0	11.3	39.28	5.0	2.13	12.0	4.07	0.37	233	75
93G12	2007	1987	10	466191	5936381	L		PJml	0.87	0.62	11.2	9.0	0.04	0.38	1.63	41.0	6.2	28.61	2.4	1.94	5.0	1.17	0.29	222	55
93G12	2007	1988	10	466180	5933821	L		PJml	0.36	0.34	5.2	50.0	0.02	0.17	1.03	15.0	3.2	15.22	1.1	4.33	2.0	1.56	0.19	348	35
93G11	2007	1989	10	468903	5936245	L		PJml	0.86	0.60	13.0	9.5	0.06	0.38	1.76	57.5	9.3	31.35	2.5	2.32	5.0	1.60	0.29	187	65
93G11	2007	1990	10	469608	5936802	L		PJml	0.21	0.34	2.0	26.0	<0.02	0.07	3.02	7.0	0.6	7.54	0.4	0.27	0.5	0.00	0.19	36	30
93G11	2007	1991	10	474563	5936016	L		MTrCc	1.05	0.40	4.2	103.0	0.06	0.20	1.25	52.5	7.3	18.11	3.5	1.43	8.0	2.53	0.40	512	50
93G11	2007	1992	10	479306	5935431	L		MTrCc	1.00	0.52	1.4	118.5	0.06	0.73	0.52	82.0	6.1	31.46	3.2	0.70	8.0	1.53	0.25	180	75
93G06	2007	1993	10	482956	5914979	L		MTrCc	1.70	0.36	3.0	107.0	0.06	0.50	1.01	64.5	6.2	19.64	5.6	2.35	9.5	3.94	0.47	209	40
93G06	2007	1994	10	472870	5918128	L		MTrCc	3.12	0.90	4.8	165.5	0.10	1.38	0.89	108.5	10.2	57.00	8.5	2.48	12.0	5.83	0.77	196	200
93G06	2007	1995	10	471434	5915131	L		Pzum	1.49	0.82	8.1	81.0	0.04	0.60	1.24	57.5	6.7	46.38	3.8	1.19	9.0	0.75	0.49	146	150
93G06	2007	1996	10	477110	5915230	L		MTrCc	2.14	0.38	1.7	142.0	0.06	0.56	0.36	81.5	5.3	25.14	6.5	1.16	6.5	2.94	0.21	192	80
93G06	2007	1997	10	478077	5915684	L		MTrCc	0.66	0.52	4.2	80.0	0.02	0.86	1.41	49.5	3.9	24.27	2.0	0.75	7.0	0.54	0.35	180	110
93G06	2007	1998	10	478427	5914143	L		MTrCc	1.45	0.50	1.8	133.5	0.08	0.20	0.33	77.5	4.7	24.06	4.5	1.13	9.5	2.49	0.27	148	50
93G06	2007	2000	10	478662	5913347	L		MTrCc	3.17	0.82	6.3	171.5	0.14	0.85	0.76	128.5	13.0	48.94	9.0	3.54	13.0	4.05	0.98	308	175
93G06	2007	3002	10	476511	5912645	L	10	MTrCc	1.71	0.80	3.8	94.0	0.06	0.67	0.83	165.0	11.2	44.10	4.5	1.99	11.0	1.78	0.87	228	145
93G06	2007	3003	10	476511	5912645	L	20	MTrCc	1.79	0.77	3.5	96.5	0.06	0.62	0.79	163.5	11.7	40.66	4.9	2.10	11.0	2.01	0.91	236	140
93G06	2007	3004	10	478747	5912768	L		MTrCc	3.20	0.44	2.3	155.5	0.10	0.24	0.44	79.0	6.6	26.03	9.5	2.30	15.0	3.96	0.42	145	75
93G06	2007	3005	10	484377	5910441	L		MTrCc	0.46	1.60	22.2	24.5	0.06	0.46	9.33	26.5	7.5	19.53	1.7	1.33	4.5	1.65	0.25	113	45
93G06	2007	3006	10	495302	5909240	L		MTrCc	0.17	0.96	100.4	19.5	<0.02	0.21	2.03	32.0	6.8	11.39	0.7	5.58	1.5	0.00	0.08	1044	25
93G06	2007	3007	10	493578	5911504	L		MTrCc	0.45	0.30	16.3	91.0	0.04	0.30	1.49	19.5	15.3	10.12	1.6	7.60	3.5	0.85	0.20	1262	25
93G07	2007	3008	10	502499	5914164	L		MTrCc	0.65	0.62	3.0	12.5	0.08	1.25	1.62	31.0	5.6	42.82	1.9	1.34	5.5	2.23	0.30	292	90
93G07	2007	3009	10	502587	5916394	L		MTrCc	0.76	0.58	2.6	39.0	0.04	0.88	1.67	22.0	3.1	33.47	2.0	0.68	8.5	1.42	0.23	113	200
93G06	2007	3010	10	498491	5919038	L		MTrCc	1.41	0.98	5.2	22.5	0.08	0.96	1.28	73.0	10.1	79.60	3.7	1.97	10.5	3.90	0.45	249	355
93G07	2007	3012	10	501634	5920081	L		uTrJNc	1.34	1.12	7.6	37.5	0.08	0.80	1.04	53.0	15.4	67.62	3.5	2.90	11.5	2.41	0.28	957	195
93G07	2007	3013	10	502302	5921033	L		uTrJNc	1.99	0.90	6.3	264.0	0.12	0.70	1.05	84.0	13.2	53.43	4.9	2.44	13.5	3.40	0.52	561	265
93G07	2007	3014	10	508325	5920426	L		uTrJNc	1.84	0.74	2.8	160.5	0.08	0.56	0.79	65.5	8.3	40.51	5.0	1.67	15.0	2.49	0.38	223	140
93G07	2007	3015	10	506663	5924736	L		uTrJNc	1.28	0.52	2.6	134.0	0.06	1.22	0.77	52.0	4.7	30.34	3.7	0.91	9.5	2.85	0.25	123	165
93G07	2007	3016	10	505467	5924423	L		uTrJNc	2.25	0.80	5.1	259.0	0.10	1.12	0.90	72.0	11.3	48.17	5.4	2.23	16.0	3.36	0.43	339	295
93G07	2007	3017	10	505597	5925773	L		uTrJNc	1.93	1.26	9.3	198.5	0.08	0.84	1.13	87.5	11.0	58.13	4.8	1.87	14.5	2.52	0.44	401	210
93G07	2007	3018	10	505626	5927260	L		uTrJNc	1.90	1.52	39.0	176.5	0.16	1.91	1.09	61.5	9.9	77.86	4.6	1.91	16.5	5.43	0.32	211	290
93G07	2007	3019	10	510402	5926070	L		uTrJNc	0.92	0.86	3.3	117.0	0.06	3.01	1.25	31.5	3.3	62.06	2.4	0.70	8.5	1.85	0.19	174	275
93G07	2007	3020	10	512009	5922413	L		uTrJNc	1.89	0.52	5.7	204.5	0.10	1.73	0.90	70.0	5.0	30.09	5.3	1.92	14.0	3.10	0.30	273	225
93G07	2007	3022	10	516172	5911328	L	10	uTrJNc	0.16	1.60	9.3	72.5	<0.02	0.71	10.00	6.5	2.0	7.13	0.5	0.35	1.0	0.00	0.25	589	25
93G07	2007	3023	10	516172	5911328	L	20	uTrJNc	0.12	1.68	9.2	73.0	<0.02	0.65	10.00	4.5	1.1	5.29	0.3	0.33	0.5	0.00	0.23	602	20
93G07	2007	3024	10	515957	5911509	L		uTrJNc	0.23	1.86	6.7	20.5	0.02	3.40	2.83	25.5	3.8	22.23	0.7	0.93	1.5	0.57	0.17	113	50

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G12	2007	1980	10	455361	5941856	L		PJml	4.21	36.4	0.064	0.03	4.3	1.9	200	0.034	58.5	0.36	0.04	0.08	4.4	0.033	<0.1	14.9	36	45.7
93G12	2007	1982	10	456527	5940635	L	10	ETgd	4.05	46.6	0.106	0.04	5.3	1.2	160	0.060	49.5	0.44	0.04	0.08	4.8	0.055	<0.1	6.9	70	68.3
93G12	2007	1983	10	456527	5940635	L	20	ETgd	4.12	46.2	0.108	0.05	5.2	1.2	160	0.063	51.0	0.46	0.04	0.08	4.3	0.055	<0.1	6.5	70	68.9
93G12	2007	1984	10	458732	5938908	L		ETgd	2.18	46.3	0.167	0.04	1.6	1.0	240	0.038	51.0	0.28	0.02	0.08	1.7	0.017	<0.1	0.9	32	100.4
93G12	2007	1985	10	460520	5937197	L		PJml	2.68	30.1	0.114	0.05	3.1	0.9	160	0.051	32.5	0.48	0.02	0.08	2.8	0.035	<0.1	3.3	42	51.3
93G12	2007	1986	10	465855	5938663	L		PJml	3.88	44.7	0.093	0.09	5.6	1.8	740	0.041	51.0	0.54	0.04	0.10	4.0	0.041	<0.1	2.0	58	134.4
93G12	2007	1987	10	466191	5936381	L		PJml	13.35	35.5	0.074	0.04	4.1	5.8	260	0.037	38.5	2.08	0.02	0.10	3.3	0.030	<0.1	9.5	36	60.1
93G12	2007	1988	10	466180	5933821	L		PJml	2.55	14.7	0.094	0.03	2.3	0.9	80	0.038	25.5	0.44	<0.02	0.06	3.1	0.015	<0.1	0.5	16	91.5
93G11	2007	1989	10	468903	5936245	L		PJml	7.75	39.6	0.090	0.04	3.4	3.8	220	0.041	53.0	1.80	0.04	0.10	2.7	0.038	<0.1	4.6	46	80.4
93G11	2007	1990	10	469608	5936802	L		PJml	4.36	8.6	0.050	0.01	0.4	0.3	60	0.028	85.5	0.55	<0.02	<0.02	0.4	0.003	<0.1	3.7	12	34.8
93G11	2007	1991	10	474563	5936016	L		MTrCc	2.05	78.8	0.085	0.06	4.0	0.6	100	0.044	60.5	0.34	0.04	0.06	2.5	0.057	<0.1	3.2	32	59.4
93G11	2007	1992	10	479306	5935431	L		MTrCc	4.54	77.9	0.088	0.04	1.4	0.7	200	0.031	33.0	0.22	<0.02	0.06	1.2	0.019	<0.1	0.6	38	167.1
93G06	2007	1993	10	482956	5914979	L		MTrCc	1.13	26.4	0.089	0.11	6.2	0.6	100	0.057	52.5	0.10	0.04	0.06	3.2	0.071	<0.1	1.1	46	113.4
93G06	2007	1994	10	472870	5918128	L		MTrCc	2.34	140.5	0.086	0.11	9.4	1.0	420	0.037	42.5	0.24	0.04	0.16	2.9	0.064	<0.1	0.9	56	167.1
93G06	2007	1995	10	471434	5915131	L		Pzum	2.26	107.8	0.064	0.05	5.4	1.3	200	0.036	47.0	0.36	0.02	0.12	2.1	0.030	<0.1	0.8	30	77.9
93G06	2007	1996	10	477110	5915230	L		MTrCc	1.67	51.0	0.100	0.09	2.4	0.4	180	0.037	29.0	0.12	0.02	0.08	1.1	0.032	<0.1	0.4	34	118.2
93G06	2007	1997	10	478077	5915684	L		MTrCc	1.32	76.3	0.088	0.03	1.9	1.1	180	0.033	70.0	0.24	0.02	0.06	1.3	0.018	<0.1	1.7	22	45.8
93G06	2007	1998	10	478427	5914143	L		MTrCc	1.29	38.7	0.073	0.10	2.2	0.4	100	0.039	28.0	0.10	0.02	0.08	1.1	0.037	<0.1	0.4	44	71.1
93G06	2007	2000	10	478662	5913347	L		MTrCc	2.42	197.4	0.990	0.14	9.8	1.0	360	0.042	44.0	0.26	0.06	0.16	4.0	0.069	<0.1	0.7	70	122.7
93G06	2007	3002	10	476511	5912645	L	10	MTrCc	1.89	241.3	0.065	0.06	6.8	1.4	220	0.038	38.5	0.26	0.02	0.12	2.7	0.038	<0.1	0.7	48	76.8
93G06	2007	3003	10	476511	5912645	L	20	MTrCc	1.45	236.8	0.063	0.06	7.4	1.3	220	0.038	38.0	0.24	0.04	0.12	2.6	0.041	<0.1	0.6	48	74.8
93G06	2007	3004	10	478747	5912768	L		MTrCc	0.57	60.9	0.071	0.10	7.1	0.5	160	0.047	38.0	0.10	0.02	0.12	1.7	0.082	<0.1	0.7	52	95.5
93G06	2007	3005	10	484377	5910441	L		MTrCc	15.09	21.3	0.069	0.04	3.0	3.5	100	0.037	144.0	1.32	0.04	0.08	1.9	0.026	<0.1	15.9	102	85.7
93G06	2007	3006	10	495302	5909240	L		MTrCc	4.09	15.2	0.816	0.02	2.3	4.2	10	0.027	47.5	0.82	<0.02	0.06	2.2	0.013	<0.1	2.0	68	46.1
93G06	2007	3007	10	493578	5911504	L		MTrCc	3.75	17.9	0.195	0.04	2.9	0.7	80	0.035	45.0	0.32	0.02	0.06	3.5	0.021	<0.1	0.4	32	147.4
93G07	2007	3008	10	502499	5914164	L		MTrCc	3.46	49.8	0.058	0.06	2.0	4.9	380	0.030	62.5	1.80	0.06	0.08	1.7	0.014	<0.1	2.0	18	87.1
93G07	2007	3009	10	502587	5916394	L		MTrCc	2.50	41.2	0.092	0.03	1.3	1.3	460	0.027	95.0	0.60	0.04	0.08	1.0	0.008	<0.1	1.5	16	38.6
93G06	2007	3010	10	498491	5919038	L		MTrCc	5.39	116.0	0.117	0.07	5.6	3.9	480	0.035	65.5	1.06	0.06	0.10	2.6	0.026	<0.1	5.5	38	109.8
93G07	2007	3012	10	501634	5920081	L		uTrJNc	5.82	101.1	0.171	0.06	5.1	3.1	580	0.028	48.5	0.62	0.06	0.12	2.6	0.018	<0.1	1.9	54	120.9
93G07	2007	3013	10	502302	5921033	L		uTrJNc	2.87	115.3	0.134	0.09	4.4	2.1	520	0.033	60.5	0.34	0.06	0.12	1.7	0.020	<0.1	1.2	54	153.1
93G07	2007	3014	10	508325	5920426	L		uTrJNc	1.37	61.4	0.109	0.07	3.7	1.7	360	0.033	44.5	0.24	0.04	0.08	1.1	0.028	<0.1	1.5	46	68.1
93G07	2007	3015	10	506663	5924736	L		uTrJNc	0.98	36.4	0.066	0.04	1.7	1.2	260	0.029	45.0	0.22	0.02	0.08	0.6	0.014	<0.1	1.0	26	67.2
93G07	2007	3016	10	505467	5924423	L		uTrJNc	1.56	77.3	0.215	0.08	3.0	2.2	620	0.031	57.0	0.28	0.04	0.12	0.9	0.017	<0.1	1.4	50	127.1
93G07	2007	3017	10	505597	5925773	L		uTrJNc	2.73	79.3	0.123	0.08	3.8	2.9	460	0.035	54.5	0.36	0.04	0.10	1.1	0.020	<0.1	2.2	44	99.3
93G07	2007	3018	10	505626	5927260	L		uTrJNc	4.20	64.0	0.106	0.05	3.9	3.0	760	0.031	44.5	0.40	0.06	0.14	1.0	0.015	<0.1	1.2	54	114.4
93G07	2007	3019	10	510402	5926070	L		uTrJNc	4.74	27.8	0.109	0.03	1.2	1.8	520	0.027	66.5	0.32	0.04	0.16	0.5	0.007	<0.1	1.0	22	118.7
93G07	2007	3020	10	512009	5922413	L		uTrJNc	0.84	34.7	0.094	0.05	3.6	1.5	320	0.034	53.5	0.18	0.04	0.10	1.1	0.022	<0.1	2.2	56	67.5
93G07	2007	3022	10	516172	5911328	L	10	uTrJNc	12.30	13.2	0.088	0.02	0.8	10.0	60	0.037	817.0	0.79	0.17	0.04	0.5	0.005	<0.1	1.7	6	45.0
93G07	2007	3023	10	516172	5911328	L	20	uTrJNc	10.19	11.0	0.086	0.02	0.6	9.3	60	0.040	810.5	0.76	0.16	0.02	0.4	0.003	<0.1	1.7	4	41.0
93G07	2007	3024	10	515957	5911509	L		uTrJNc	13.85	22.5	0.068	0.02	0.8	12.8	120	0.028	159.0	1.82	0.04	0.04	0.7	0.006	<0.1	2.1	10	129.2

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G07	2007	3026	10	516850	5909705	L		uTrJNc	1.09	2.16	9.0	22.0	0.10	1.44	1.84	37.5	10.4	51.45	3.2	2.03	7.0	2.43	0.38	207	120
93G07	2007	3027	10	515923	5908681	L		uTrJNc	0.76	2.98	6.3	31.5	0.14	1.68	1.32	64.0	5.9	45.21	2.8	0.98	5.0	2.46	0.39	104	90
93G07	2007	3028	10	516331	5907179	L		uTrJNc	0.13	1.34	7.4	31.5	<0.02	0.43	6.93	7.5	1.7	8.89	0.3	0.32	0.5	0.00	0.35	350	50
93G07	2007	3029	10	519864	5906222	L		uTrJNc	0.21	0.70	3.1	24.0	<0.02	1.04	2.73	11.5	2.4	12.20	0.4	0.41	1.5	0.00	0.21	139	75
93G07	2007	3030	10	519377	5904905	L		uTrJNc	0.83	1.84	19.1	34.0	0.20	1.21	2.16	29.0	7.4	48.55	2.3	1.28	4.5	2.43	0.25	69	105
93G07	2007	3031	10	518202	5904916	L		uTrJNc	1.33	3.64	81.5	9.5	0.30	1.88	1.80	46.5	13.2	105.10	3.7	5.34	12.0	4.56	0.34	1091	185
93G07	2007	3032	10	517354	5905474	L		uTrJNc	1.29	1.08	19.2	16.5	0.16	1.35	1.33	46.5	10.4	56.07	3.7	2.72	10.0	4.97	0.37	234	125
93G07	2007	3033	10	517218	5902641	L		uTrJNc	0.15	1.16	7.6	28.0	<0.02	0.44	9.05	6.5	1.6	13.50	0.4	0.46	1.0	0.00	0.24	240	60
93G07	2007	3034	10	520255	5901190	L		uTrJNc	1.95	3.38	15.1	23.0	0.18	0.97	1.06	56.5	10.8	67.80	4.9	2.64	14.0	4.22	0.45	286	195
93G07	2007	3035	10	521344	5901181	L		uTrJNc	0.65	1.88	6.6	19.5	0.06	0.77	1.40	28.0	7.6	49.88	1.7	0.92	5.0	2.05	0.24	132	130
93G02	2007	3036	10	523080	5897381	L		uTrJNc	0.41	0.46	1.4	138.0	0.04	0.31	1.16	19.0	3.4	16.42	1.3	1.00	3.0	0.54	0.19	423	60
93G02	2007	3037	10	524484	5898022	L		uTrJNc	0.50	0.56	2.8	72.5	0.04	1.41	1.26	27.0	5.7	26.94	1.2	0.65	3.0	0.06	0.20	183	90
93G02	2007	3038	10	526149	5898774	L		uTrJNc	1.88	0.60	3.6	181.0	0.10	0.89	1.23	66.5	9.2	33.92	5.8	2.12	12.0	4.45	0.61	230	115
93G02	2007	3039	10	528123	5896904	L		uTrJNc	1.60	0.52	2.5	138.0	0.08	0.79	0.88	63.0	7.8	28.71	5.2	1.88	10.5	4.21	0.53	205	75
93G07	2007	3040	10	532566	5901787	L		uTrJNc	2.28	0.82	2.7	123.0	0.08	0.79	0.62	53.5	4.9	61.61	6.4	0.86	25.0	3.13	0.14	56	225
93G07	2007	3042	10	529269	5900305	L		uTrJNc	2.18	0.60	4.7	173.5	0.10	1.08	1.36	63.5	11.5	52.81	5.5	2.13	15.5	2.71	0.53	304	230
93G07	2007	3043	10	528354	5901300	L		uTrJNc	1.72	0.52	2.5	144.0	0.10	0.81	0.39	48.5	6.1	38.72	4.6	1.04	8.5	2.61	0.26	166	120
93G07	2007	3044	10	528988	5903229	L	10	uTrJNc	1.65	0.66	5.5	106.5	0.10	0.46	1.27	63.5	11.7	41.30	4.8	2.40	10.0	2.90	0.57	513	100
93G07	2007	3045	10	528988	5903229	L	20	uTrJNc	1.58	0.64	5.3	109.0	0.08	0.41	1.22	69.5	10.7	37.92	4.4	2.29	9.5	3.43	0.55	490	95
93G07	2007	3046	10	522782	5903881	L		uTrJNc	1.62	1.28	10.4	18.5	0.10	0.97	1.21	57.0	14.4	48.93	4.9	3.11	11.0	3.58	0.47	316	150
93G07	2007	3047	10	520894	5904404	L		uTrJNc	1.28	1.10	6.6	199.5	0.08	1.38	1.23	60.5	9.0	47.72	4.0	1.49	9.5	1.87	0.32	200	110
93G07	2007	3048	10	522445	5905065	L		uTrJNc	1.66	1.86	7.6	16.5	0.10	0.99	1.40	60.0	13.8	48.91	5.0	3.20	10.5	3.58	0.52	256	140
93G07	2007	3050	10	522377	5906511	L		uTrJNc	0.68	2.08	4.3	13.5	0.04	0.75	1.59	31.0	10.3	37.70	2.1	2.35	4.5	1.35	0.25	268	95
93G07	2007	3051	10	522017	5907678	L		uTrJNc	0.27	2.92	8.0	53.5	<0.02	0.33	10.00	13.0	4.0	16.20	0.8	0.80	2.5	0.45	0.26	239	40
93G07	2007	3052	10	520775	5908041	L		uTrJNc	0.77	7.78	7.5	56.0	0.06	1.02	10.00	37.5	7.8	31.54	2.4	2.18	5.5	0.84	0.43	466	90
93G07	2007	3053	10	519981	5907886	L		uTrJNc	0.66	1.00	2.7	18.0	0.04	0.90	1.33	36.5	7.0	25.41	2.0	1.41	6.0	0.97	0.28	124	80
93G07	2007	3054	10	518488	5908909	L		uTrJNc	1.34	1.56	11.4	15.0	0.14	1.53	1.39	48.5	13.2	52.46	4.0	3.63	9.5	3.64	0.43	311	135
93G07	2007	3055	10	518892	5909032	L		uTrJNc	0.80	0.76	4.3	14.0	0.06	0.99	1.63	35.5	8.1	33.10	2.5	2.49	5.0	0.50	0.26	608	85
93G07	2007	3056	10	518697	5918393	L		uTrJNc	1.98	0.46	3.1	211.0	0.10	0.34	1.12	51.5	8.8	27.99	6.3	2.04	10.5	4.80	0.57	305	100
93G07	2007	3057	10	515658	5924531	L		uTrJNc	0.93	0.82	6.0	32.5	0.06	0.48	1.06	43.5	6.1	38.87	2.7	2.04	8.5	1.57	0.27	746	130
93G10	2007	3058	10	527525	5929308	L		TrJTk	1.33	0.54	3.6	122.5	0.14	0.91	0.91	52.5	7.5	41.53	3.6	1.39	19.5	3.46	0.28	338	125
93G10	2007	3059	10	527576	5928499	L		TrJTk	1.68	0.36	2.5	132.0	0.10	0.84	0.70	56.5	6.3	28.24	4.6	1.50	13.0	2.85	0.36	186	145
93G07	2007	3060	10	530604	5927480	L		uTrJNc	3.06	0.78	6.1	280.5	0.26	0.87	0.57	80.5	14.4	53.91	8.1	3.57	19.5	9.73	0.56	540	135
93G08	2007	3062	10	534443	5923365	L		uPrPzSn	2.57	0.64	4.6	163.5	0.18	0.69	0.37	73.0	9.9	40.51	5.2	1.86	16.0	6.10	0.31	379	170
93G08	2007	3063	10	534834	5919770	L		uPrPzSn	3.34	0.96	10.1	118.0	0.28	1.44	1.04	169.5	18.7	69.38	7.9	3.28	23.0	6.76	0.71	330	270
93G08	2007	3064	10	538780	5913893	L		uTrJNc	2.29	0.32	3.5	151.5	0.10	0.61	0.59	90.0	13.3	38.15	6.1	2.20	9.0	3.25	0.70	296	95
93G08	2007	3065	10	539530	5912397	L	10	uTrJNc	0.90	0.34	7.9	68.5	0.04	0.32	0.81	32.0	8.6	98.50	1.8	0.53	7.5	1.01	0.19	170	105
93G08	2007	3066	10	539530	5912397	L	20	uTrJNc	0.86	0.36	7.1	66.5	0.04	0.30	0.80	34.5	7.6	92.57	1.7	0.51	6.5	0.70	0.18	166	110
93G08	2007	3067	10	543502	5907745	L		Kgr	0.83	0.42	2.2	98.5	0.06	0.81	0.35	27.0	2.4	30.94	1.6	0.40	8.5	0.85	0.09	69	210
93G08	2007	3068	10	542858	5906927	L		Kgr	3.76	0.66	7.6	282.0	0.28	0.60	0.54	94.0	17.7	57.81	9.5	4.42	18.0	8.91	0.82	466	215

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G07	2007	3026	10	516850	5909705	L		uTrJNc	11.93	53.8	0.071	0.06	4.1	8.7	380	0.034	103.5	1.16	0.06	0.12	2.3	0.027	<0.1	2.7	38	98.0
93G07	2007	3027	10	515923	5908681	L		uTrJNc	17.12	52.3	0.049	0.07	2.3	9.2	260	0.031	82.0	0.72	0.04	0.16	1.4	0.027	<0.1	2.2	24	99.3
93G07	2007	3028	10	516331	5907179	L		uTrJNc	12.87	16.9	0.087	0.02	0.6	4.3	60	0.032	334.5	1.70	0.10	0.06	0.5	0.003	<0.1	2.7	4	60.6
93G07	2007	3029	10	519864	5906222	L		uTrJNc	268.80	21.2	0.061	0.02	0.7	4.5	100	0.028	116.0	1.74	0.04	0.06	0.5	0.005	<0.1	1.0	6	69.8
93G07	2007	3030	10	519377	5904905	L		uTrJNc	73.54	57.3	0.063	0.03	2.3	7.7	460	0.030	82.0	0.86	0.06	0.16	1.6	0.016	<0.1	2.0	24	75.2
93G07	2007	3031	10	518202	5904916	L		uTrJNc	112.40	83.6	0.087	0.10	6.5	12.5	960	0.032	72.0	4.54	0.10	0.28	4.1	0.025	<0.1	2.4	40	135.4
93G07	2007	3032	10	517354	5905474	L		uTrJNc	12.17	64.2	0.058	0.10	4.7	5.0	560	0.031	57.0	1.90	0.06	0.18	2.8	0.027	<0.1	2.0	28	97.3
93G07	2007	3033	10	517218	5902641	L		uTrJNc	6.24	8.9	0.096	0.02	0.7	7.3	80	0.029	173.0	1.24	0.06	0.04	0.6	0.004	<0.1	2.9	4	66.8
93G07	2007	3034	10	520255	5901190	L		uTrJNc	3.08	77.9	0.118	0.12	3.6	2.4	680	0.032	58.5	1.28	0.06	0.16	1.4	0.019	<0.1	1.6	44	122.7
93G07	2007	3035	10	521344	5901181	L		uTrJNc	6.17	51.2	0.058	0.04	2.1	2.4	280	0.039	65.0	0.92	0.04	0.10	1.1	0.015	<0.1	1.0	18	111.9
93G02	2007	3036	10	523080	5897381	L		uTrJNc	5.90	22.2	0.980	0.03	1.4	1.7	100	0.034	61.0	0.38	0.02	0.04	0.8	0.014	<0.1	1.0	20	56.7
93G02	2007	3037	10	524484	5898022	L		uTrJNc	3.72	27.8	0.067	0.03	1.2	1.8	260	0.032	59.5	0.40	0.02	0.10	0.8	0.012	<0.1	0.4	12	307.5
93G02	2007	3038	10	526149	5898774	L		uTrJNc	1.65	43.0	0.071	0.10	5.5	1.1	280	0.042	69.0	0.18	0.04	0.12	2.4	0.043	<0.1	1.4	46	105.7
93G02	2007	3039	10	528123	5896904	L		uTrJNc	0.91	33.4	0.063	0.08	5.0	0.6	160	0.044	49.5	0.12	0.02	0.10	2.4	0.049	<0.1	0.9	42	92.9
93G07	2007	3040	10	532566	5901787	L		uTrJNc	0.22	40.6	0.160	0.04	1.8	2.2	520	0.030	45.5	0.18	0.02	0.04	1.1	0.005	<0.1	1.1	40	18.9
93G07	2007	3042	10	529269	5900305	L		uTrJNc	2.22	58.9	0.104	0.10	5.9	1.9	540	0.042	77.5	0.34	0.06	0.12	2.6	0.033	<0.1	1.4	48	138.5
93G07	2007	3043	10	528354	5901300	L		uTrJNc	2.00	32.7	0.111	0.07	1.5	0.9	280	0.032	32.5	0.24	0.02	0.06	0.9	0.014	<0.1	0.5	46	101.5
93G07	2007	3044	10	528988	5903229	L	10	uTrJNc	3.76	46.4	0.097	0.11	5.3	2.1	280	0.046	64.5	0.55	0.04	0.10	2.8	0.041	<0.1	1.8	48	98.0
93G07	2007	3045	10	528988	5903229	L	20	uTrJNc	3.69	42.9	0.095	0.10	4.9	2.0	260	0.043	61.0	0.52	0.04	0.10	2.6	0.038	<0.1	1.7	48	94.8
93G07	2007	3046	10	522782	5903881	L		uTrJNc	23.80	54.5	0.084	0.08	6.2	2.5	340	0.045	62.0	1.18	0.04	0.12	2.7	0.046	<0.1	1.5	56	118.7
93G07	2007	3047	10	520894	5904404	L		uTrJNc	9.15	43.2	0.062	0.05	4.3	2.6	360	0.038	67.0	0.34	0.04	0.12	1.9	0.033	<0.1	2.0	38	85.0
93G07	2007	3048	10	522445	5905065	L		uTrJNc	28.57	62.1	0.070	0.08	7.4	3.9	360	0.047	72.0	1.66	0.06	0.12	3.4	0.056	<0.1	2.3	52	93.0
93G07	2007	3050	10	522377	5906511	L		uTrJNc	12.52	50.7	0.070	0.04	3.0	4.6	220	0.037	68.0	2.30	0.04	0.10	1.8	0.022	<0.1	1.6	30	108.0
93G07	2007	3051	10	522017	5907678	L		uTrJNc	24.06	44.4	0.046	0.02	1.8	7.6	60	0.039	349.5	1.00	0.08	0.06	0.8	0.010	<0.1	4.8	20	28.5
93G07	2007	3052	10	520775	5908041	L		uTrJNc	37.17	102.4	0.076	0.05	3.4	21.0	220	0.036	264.0	1.12	0.08	0.14	1.5	0.027	<0.1	6.3	34	71.4
93G07	2007	3053	10	519981	5907886	L		uTrJNc	5.36	38.0	0.041	0.04	2.7	3.7	160	0.032	62.0	1.00	0.02	0.08	1.3	0.028	<0.1	2.0	22	63.9
93G07	2007	3054	10	518488	5908909	L		uTrJNc	12.44	57.6	0.078	0.07	5.7	6.3	400	0.038	79.5	1.82	0.06	0.12	2.6	0.038	<0.1	1.9	48	103.9
93G07	2007	3055	10	518892	5909032	L		uTrJNc	8.27	37.6	0.074	0.04	3.5	6.6	200	0.036	97.5	2.22	0.04	0.08	1.6	0.026	<0.1	1.2	28	79.3
93G07	2007	3056	10	518697	5918393	L		uTrJNc	0.73	44.8	0.066	0.07	4.8	1.0	160	0.044	69.0	0.16	0.04	0.10	2.0	0.022	<0.1	2.1	46	72.1
93G07	2007	3057	10	515658	5924531	L		uTrJNc	3.60	50.1	0.088	0.04	4.2	2.8	260	0.029	48.0	0.58	0.04	0.08	1.7	0.018	<0.1	0.7	38	61.1
93G10	2007	3058	10	527525	5929308	L		TrJTk	2.10	44.8	0.055	0.06	4.4	2.2	280	0.048	46.0	0.34	0.04	0.14	1.4	0.025	<0.1	2.2	30	60.9
93G10	2007	3059	10	527576	5928499	L		TrJTk	1.18	31.3	0.105	0.07	2.6	1.1	240	0.049	45.5	0.24	0.04	0.10	0.8	0.020	<0.1	1.2	34	68.6
93G07	2007	3060	10	530604	5927480	L		uTrJNc	2.20	57.8	0.161	0.15	5.3	1.2	656	0.035	38.5	0.22	0.04	0.16	1.4	0.038	<0.1	1.4	102	135.5
93G08	2007	3062	10	534443	5923365	L		uPrPzSn	1.56	47.0	0.219	0.09	2.4	1.4	620	0.038	33.5	0.38	0.04	0.14	0.6	0.020	<0.1	1.1	56	105.4
93G08	2007	3063	10	534834	5919770	L		uPrPzSn	3.12	244.7	0.215	0.10	3.5	2.5	1100	0.032	68.5	0.46	0.06	0.28	1.0	0.026	<0.1	1.5	82	131.3
93G08	2007	3064	10	538780	5913893	L		uTrJNc	1.34	38.0	0.080	0.12	3.6	0.8	260	0.041	51.5	0.12	0.02	0.14	0.7	0.064	<0.1	0.8	62	70.9
93G08	2007	3065	10	539530	5912397	L	10	uTrJNc	3.79	29.6	0.040	0.06	1.7	1.3	380	0.033	46.0	0.36	<0.02	0.12	0.3	0.015	<0.1	0.7	22	29.7
93G08	2007	3066	10	539530	5912397	L	20	uTrJNc	3.57	27.2	0.042	0.05	1.7	1.3	350	0.030	46.5	0.36	0.02	0.10	0.3	0.013	<0.1	0.7	22	26.4
93G08	2007	3067	10	543502	5907745	L		Kgr	1.59	17.2	0.126	0.03	0.8	1.1	300	0.033	29.0	0.24	<0.02	0.04	0.2	0.002	<0.1	1.1	20	38.1
93G08	2007	3068	10	542858	5906927	L		Kgr	1.65	53.6	0.161	0.26	7.4	1.1	540	0.038	40.5	0.20	0.04	0.22	2.6	0.067	<0.1	1.2	98	118.5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G08	2007	3069	10	545423	5905521	L		Kgr	2.16	0.38	1.7	143.5	0.12	0.17	0.29	63.0	5.9	19.79	6.6	1.41	13.0	4.68	0.33	117	125
93G08	2007	3070	10	548162	5903657	L		Kgr	2.02	0.30	2.2	157.5	0.06	0.96	0.54	48.5	3.9	37.69	3.4	0.76	21.0	1.47	0.12	67	270
93G08	2007	3071	10	547900	5902123	L		Kgr	2.05	0.54	2.4	146.0	0.06	0.44	0.41	89.0	13.3	37.09	4.1	1.34	15.5	1.41	0.29	193	195
93G01	2007	3073	10	547096	5898568	L		Kgr	1.91	0.40	2.2	149.5	0.06	0.64	0.46	59.0	8.2	35.98	3.0	0.79	15.5	0.89	0.21	100	125
93G01	2007	3074	10	548280	5898345	L		uTrJNc	1.79	0.34	2.1	139.5	0.10	0.45	0.40	73.5	9.4	28.76	4.2	1.30	10.5	3.43	0.44	209	130
93G01	2007	3075	10	549742	5897777	L		uTrJNc	2.24	0.32	2.5	130.5	0.06	0.82	0.43	52.5	8.5	36.06	3.5	1.05	13.5	1.68	0.20	192	245
93G01	2007	3076	10	547539	5895179	L		uTrJNc	1.86	0.36	4.3	182.5	0.14	0.56	0.48	115.0	12.7	30.86	4.5	2.24	15.0	5.95	0.54	338	160
93G01	2007	3077	10	544859	5894180	L		uTrJNc	2.48	0.81	5.2	210.1	0.18	1.36	0.84	53.4	8.7	65.22	5.7	2.11	14.9	3.30	0.34	312	225
93G01	2007	3078	10	544566	5896701	L		Kgr	2.04	0.34	1.7	143.0	0.12	0.51	0.46	60.5	6.7	25.96	5.8	1.37	9.5	4.21	0.35	148	130
93G01	2007	3079	10	543060	5899949	L		Kgr	1.59	0.48	2.3	150.5	0.06	0.85	0.51	37.5	8.2	44.90	2.2	0.55	13.0	0.29	0.11	100	135
93G08	2007	3080	10	543063	5901224	L		Kgr	2.41	0.40	3.0	191.0	0.14	0.72	0.62	48.5	7.2	40.84	5.0	1.81	14.0	3.12	0.31	161	390
93G08	2007	3082	10	543206	5901933	L		Kgr	3.55	0.38	3.5	132.0	0.12	0.63	0.42	58.0	9.0	43.02	5.5	1.42	17.5	3.76	0.33	152	375
93G08	2007	3083	10	541318	5902276	L		uTrJNc	1.34	0.36	2.2	97.5	0.08	0.51	0.25	28.0	3.0	40.49	2.8	0.53	7.0	1.14	0.18	69	190
93G08	2007	3084	10	541165	5903547	L	10	uTrJNc	2.48	0.40	3.2	160.5	0.16	0.75	0.47	50.5	6.3	40.88	4.8	1.40	12.0	3.11	0.27	159	185
93G08	2007	3085	10	541165	5903547	L	20	uTrJNc	2.54	0.38	3.0	161.0	0.12	0.77	0.49	55.5	5.4	41.14	4.4	1.38	12.5	2.33	0.24	154	185
93G08	2007	3086	10	542154	5903869	L		Kgr	3.80	0.58	3.4	144.0	0.14	0.84	0.44	60.0	9.2	53.59	5.5	1.34	18.5	3.68	0.34	178	310
93G08	2007	3087	10	540831	5904487	L		uTrJNc	1.94	0.38	2.4	114.0	0.10	0.71	0.44	47.0	6.7	37.68	4.2	0.69	16.0	1.09	0.18	110	85
93G08	2007	3088	10	538019	5902651	L		uTrJNc	3.78	1.14	10.5	37.0	0.26	0.97	1.01	67.5	15.5	81.97	7.2	3.33	14.5	5.25	0.78	468	165
93G08	2007	3089	10	538706	5907086	L		uTrJNc	3.88	0.72	5.9	190.0	0.12	1.21	0.61	71.5	9.2	69.98	5.7	2.39	17.5	3.57	0.40	542	160
93G08	2007	3090	10	538698	5909541	L		uTrJNc	2.06	0.38	9.3	120.5	0.08	0.91	0.58	96.0	11.7	25.75	4.3	2.00	8.0	2.54	0.79	458	65
93G08	2007	3091	10	537327	5908850	L		uTrJNc	2.11	1.22	13.5	16.5	0.14	0.96	1.14	57.0	12.8	120.00	4.4	3.41	13.0	1.59	0.45	277	155
93G08	2007	3092	10	535367	5911576	L		uTrJNc	2.14	1.16	8.8	29.0	0.12	1.52	1.00	54.5	12.2	58.51	4.8	2.25	7.5	3.53	0.66	260	115
93G08	2007	3093	10	535445	5911999	L		uTrJNc	2.23	1.18	14.1	22.0	0.14	1.51	1.08	48.0	10.3	72.00	4.6	2.36	9.0	3.03	0.58	203	155
93G08	2007	3094	10	534500	5913848	L		uTrJNc	1.44	1.80	19.8	34.0	0.12	2.05	0.82	39.0	9.2	86.77	3.4	2.02	10.5	2.53	0.23	347	235
93G07	2007	3095	10	533080	5919351	L		uTrJNc	2.63	0.40	10.2	173.0	0.16	0.48	0.38	88.0	14.0	29.08	6.0	3.55	15.0	4.62	0.60	684	110
93G10	2007	3097	10	527056	5937637	L		uPrPzSn	3.28	0.32	5.4	229.5	0.46	0.84	0.58	72.0	14.7	36.86	7.4	3.45	32.0	3.38	0.43	1791	145
93G10	2007	3098	10	526803	5936369	L		uPrPzSn	3.73	0.36	5.6	265.5	0.52	0.77	0.74	75.5	11.4	43.56	7.5	3.69	29.0	4.60	0.52	845	200
93G10	2007	3099	10	527633	5937223	L		uPrPzSn	1.88	0.22	2.9	98.5	0.26	0.64	0.53	39.5	6.9	33.16	4.5	0.95	19.0	3.57	0.22	253	170
93G10	2007	3100	10	532579	5930231	L		Kgr	2.27	0.28	2.6	126.0	0.08	0.64	0.35	46.5	5.4	28.28	4.3	1.05	11.0	3.30	0.29	171	175
93G09	2007	3102	10	533309	5934619	L		Kgr	4.52	0.24	4.1	217.0	0.26	0.46	0.45	71.5	14.3	23.68	9.0	2.41	40.0	6.53	0.49	583	260
93G10	2007	3103	10	528966	5940640	L		uPrPzSn	2.99	0.26	4.9	36.0	0.34	0.80	0.63	67.0	18.7	49.81	9.6	1.90	48.0	5.34	0.42	287	175
93G10	2007	3104	10	530060	5947183	L		TrJTk	2.46	0.42	3.1	168.5	0.10	1.07	0.73	61.5	6.9	44.87	4.3	1.95	14.5	3.04	0.29	762	150
93G10	2007	3105	10	530840	5948799	L		TrJTk	2.66	0.20	2.2	147.0	0.16	0.66	0.53	76.5	7.5	27.79	5.4	1.67	9.0	4.93	0.54	220	100
93G10	2007	3106	10	531980	5949997	L	10	TrJTk	3.19	0.49	4.2	178.5	0.14	0.50	0.78	80.0	12.7	51.90	7.4	2.26	11.5	6.55	0.57	541	90
93G10	2007	3107	10	531980	5949997	L	20	TrJTk	3.09	0.46	2.9	169.0	0.12	0.43	0.74	77.0	11.0	47.09	5.6	2.13	8.0	4.53	0.54	532	85
93G09	2007	3108	10	534911	5950251	L		TrJTk	2.13	0.37	2.1	114.4	0.09	0.53	0.44	55.0	6.5	38.31	3.6	0.88	8.8	2.02	0.29	188	75
93G09	2007	3109	10	536297	5949828	L		TrJTk	2.03	0.18	3.0	170.5	0.14	1.24	0.53	84.0	9.4	53.12	5.6	1.91	19.5	5.33	0.62	422	85
93G09	2007	3110	10	537616	5953179	L		TrJTk	1.96	0.26	2.4	111.5	0.06	0.52	0.42	46.5	7.1	28.89	3.3	0.98	9.5	2.74	0.18	292	90
93G09	2007	3111	10	539511	5953901	L		TrJTk	1.56	0.20	1.5	107.5	0.06	0.35	0.36	37.5	5.8	25.09	2.8	0.79	8.5	2.32	0.22	154	50
93G09	2007	3112	10	541625	5955738	L		MJqm	2.19	0.38	5.9	166.0	0.10	1.06	0.94	58.0	12.0	36.20	4.0	3.63	13.5	5.52	0.35	1154	190

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G08	2007	3069	10	545423	5905521	L		Kgr	0.32	25.1	0.045	0.07	2.1	0.3	140	0.033	25.0	0.10	0.02	0.12	0.4	0.023	<0.1	1.2	38	41.6
93G08	2007	3070	10	548162	5903657	L		Kgr	0.86	29.6	0.180	0.04	1.0	1.5	480	0.031	50.0	0.28	0.02	0.06	0.4	0.008	<0.1	2.0	24	59.5
93G08	2007	3071	10	547900	5902123	L		Kgr	0.97	50.1	0.051	0.08	3.1	1.1	200	0.036	34.0	0.18	0.02	0.08	0.7	0.036	<0.1	1.4	38	49.9
93G01	2007	3073	10	547096	5898568	L		Kgr	1.00	51.9	0.990	0.05	1.3	1.4	240	0.033	40.0	0.26	0.02	0.10	0.4	0.012	<0.1	1.4	24	73.7
93G01	2007	3074	10	548280	5898345	L		uTrJNc	1.10	40.9	0.109	0.08	1.9	0.8	180	0.033	31.5	0.18	0.02	0.10	0.5	0.026	<0.1	0.9	32	59.0
93G01	2007	3075	10	549742	5897777	L		uTrJNc	0.82	29.9	0.217	0.06	1.3	1.4	460	0.033	30.0	0.20	0.02	0.06	0.4	0.013	<0.1	1.1	32	76.4
93G01	2007	3076	10	547539	5895179	L		uTrJNc	1.92	51.7	0.131	0.09	3.5	0.9	280	0.036	35.5	0.16	0.04	0.14	1.4	0.039	<0.1	1.4	48	70.7
93G01	2007	3077	10	544859	5894180	L		uTrJNc	3.54	39.7	0.230	0.08	2.5	1.9	674	0.037	57.2	0.33	0.07	0.22	1.2	0.022	<0.1	1.7	86	108.6
93G01	2007	3078	10	544566	5896701	L		Kgr	0.46	28.4	0.066	0.08	1.9	0.6	180	0.032	37.5	0.14	<0.02	0.12	0.6	0.024	<0.1	0.9	36	55.1
93G01	2007	3079	10	543060	5899949	L		Kgr	1.92	34.3	0.118	0.03	0.8	1.5	260	0.032	49.5	0.26	0.02	0.10	0.4	0.006	<0.1	1.2	26	90.6
93G08	2007	3080	10	543063	5901224	L		Kgr	1.28	28.2	0.174	0.08	2.0	1.2	600	0.030	49.5	0.22	0.02	0.12	0.7	0.021	<0.1	1.2	54	60.5
93G08	2007	3082	10	543206	5901933	L		Kgr	0.93	36.7	0.213	0.06	2.8	2.9	500	0.032	38.0	0.26	0.02	0.14	3.1	0.019	<0.1	1.4	46	82.4
93G08	2007	3083	10	541318	5902276	L		uTrJNc	2.18	17.8	0.110	0.04	1.2	1.5	280	0.029	23.5	0.18	<0.02	0.12	1.3	0.009	<0.1	1.0	22	44.5
93G08	2007	3084	10	541165	5903547	L	10	uTrJNc	1.31	26.3	0.213	0.05	1.9	1.9	380	0.032	39.0	0.32	<0.02	0.14	1.5	0.013	<0.1	0.9	50	69.5
93G08	2007	3085	10	541165	5903547	L	20	uTrJNc	1.14	26.4	0.218	0.05	1.6	2.3	380	0.031	41.5	0.32	<0.02	0.12	1.0	0.011	<0.1	0.9	48	70.6
93G08	2007	3086	10	542154	5903869	L		Kgr	0.93	34.2	0.245	0.06	2.8	3.2	560	0.036	38.5	0.34	0.02	0.14	1.0	0.019	<0.1	1.2	54	90.7
93G08	2007	3087	10	540831	5904487	L		uTrJNc	1.30	39.6	0.081	0.04	1.9	3.4	260	0.034	43.0	0.34	<0.02	0.10	0.6	0.013	<0.1	1.6	36	73.4
93G08	2007	3088	10	538019	5902651	L		uTrJNc	5.38	62.2	0.280	0.08	4.8	3.3	740	0.041	64.0	1.40	0.04	0.18	1.1	0.030	<0.1	1.4	96	133.4
93G08	2007	3089	10	538706	5907086	L		uTrJNc	2.09	46.5	0.420	0.06	3.5	4.5	680	0.037	38.5	0.58	<0.02	0.12	0.7	0.015	<0.1	1.6	66	120.6
93G08	2007	3090	10	538698	5909541	L		uTrJNc	1.45	37.7	0.084	0.06	4.3	1.5	260	0.037	39.0	0.20	<0.02	0.12	0.8	0.041	<0.1	0.9	50	62.6
93G08	2007	3091	10	537327	5908850	L		uTrJNc	7.39	43.3	0.114	0.06	6.7	5.9	540	0.040	41.5	2.44	0.02	0.14	1.1	0.029	<0.1	1.5	102	109.0
93G08	2007	3092	10	535367	5911576	L		uTrJNc	1.63	49.2	0.086	0.06	6.6	4.5	720	0.034	60.5	1.32	0.04	0.12	1.3	0.036	<0.1	1.3	52	117.8
93G08	2007	3093	10	535445	5911999	L		uTrJNc	1.46	52.9	0.075	0.06	6.9	7.1	1200	0.030	59.5	1.64	0.02	0.12	1.3	0.028	<0.1	1.7	42	102.7
93G08	2007	3094	10	534500	5913848	L		uTrJNc	7.91	48.7	0.126	0.05	2.1	5.0	1640	0.032	48.5	1.02	0.04	0.10	0.4	0.010	<0.1	0.8	66	163.2
93G07	2007	3095	10	533080	5919351	L		uTrJNc	1.34	53.9	0.226	0.07	7.2	2.1	320	0.037	26.0	0.30	<0.02	0.14	2.1	0.040	<0.1	2.8	54	66.4
93G10	2007	3097	10	527056	5937637	L		uPrPzSn	1.97	76.0	0.247	0.07	7.7	4.1	320	0.035	38.5	0.30	0.02	0.28	2.0	0.031	<0.1	6.0	52	105.5
93G10	2007	3098	10	526803	5936369	L		uPrPzSn	1.97	55.6	0.297	0.08	6.8	3.8	460	0.035	47.0	0.34	<0.02	0.18	1.6	0.031	<0.1	5.4	60	106.2
93G10	2007	3099	10	527633	5937223	L		uPrPzSn	1.24	37.1	0.093	0.05	1.5	3.0	260	0.033	32.0	0.44	<0.02	0.14	0.3	0.012	<0.1	4.1	26	71.9
93G10	2007	3100	10	532579	5930231	L		Kgr	0.87	30.5	0.154	0.05	2.1	1.9	360	0.037	28.0	0.22	<0.02	0.10	0.3	0.016	<0.1	3.2	36	73.0
93G09	2007	3102	10	533309	5934619	L		Kgr	1.45	41.7	0.303	0.09	4.1	2.6	480	0.042	50.5	0.28	0.02	0.20	1.0	0.034	<0.1	12.2	66	90.2
93G10	2007	3103	10	528966	5940640	L		uPrPzSn	2.44	65.1	0.171	0.08	2.8	4.4	440	0.035	42.5	0.94	0.02	0.32	1.2	0.018	<0.1	5.9	42	97.4
93G10	2007	3104	10	530060	5947183	L		TrJTk	1.48	44.8	0.254	0.06	2.3	4.0	520	0.034	63.0	0.40	<0.02	0.08	0.5	0.011	<0.1	1.6	48	114.7
93G10	2007	3105	10	530840	5948799	L		TrJTk	0.80	44.6	0.106	0.07	4.0	1.7	420	0.032	35.5	0.26	<0.02	0.12	0.5	0.022	<0.1	1.1	38	104.9
93G10	2007	3106	10	531980	5949997	L	10	TrJTk	2.48	59.0	0.142	0.08	5.7	2.7	460	0.038	39.5	0.40	0.02	0.10	0.6	0.039	<0.1	0.9	70	121.7
93G10	2007	3107	10	531980	5949997	L	20	TrJTk	1.23	54.1	0.140	0.07	5.3	2.4	390	0.036	42.5	0.38	0.02	0.08	0.5	0.036	<0.1	0.8	66	113.2
93G09	2007	3108	10	534911	5950251	L		TrJTk	1.38	35.0	0.115	0.05	1.9	2.5	396	0.034	25.9	0.33	0.02	0.04	0.2	0.015	<0.1	0.8	40	61.9
93G09	2007	3109	10	536297	5949828	L		TrJTk	1.67	41.5	0.113	0.06	4.4	3.1	580	0.042	50.0	0.18	0.02	0.16	1.2	0.034	<0.1	2.4	46	92.6
93G09	2007	3110	10	537616	5953179	L		TrJTk	1.16	29.1	0.089	0.04	2.2	2.6	220	0.032	23.0	0.28	<0.02	0.06	0.3	0.016	<0.1	0.5	42	83.7
93G09	2007	3111	10	539511	5953901	L		TrJTk	1.02	26.5	0.081	0.05	1.2	2.2	300	0.034	25.5	0.30	<0.02	0.04	0.2	0.011	<0.1	0.7	32	48.2
93G09	2007	3112	10	541625	5955738	L		MJqm	2.00	30.0	0.245	0.06	6.8	6.1	580	0.034	54.5	0.54	0.02	0.10	1.2	0.024	<0.1	2.1	74	96.5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G09	2007	3113	10	542660	5954986	L		MJqm	2.62	0.20	3.1	173.5	0.20	0.68	0.63	45.0	8.5	43.60	5.8	1.99	30.0	11.39	0.36	428	270
93G09	2007	3114	10	543199	5954364	L		MJqm	1.37	0.12	1.5	91.5	0.12	0.55	0.50	35.5	4.6	31.10	3.5	0.98	16.0	8.02	0.28	161	95
93G09	2007	3115	10	543878	5953948	L		MJqm	1.40	0.12	1.9	101.0	0.08	0.57	0.59	32.0	3.8	28.87	3.2	0.97	19.0	2.05	0.16	191	125
93G09	2007	3117	10	544880	5953556	L		MJqm	2.30	0.22	2.7	159.5	0.12	1.06	0.78	49.0	7.1	50.54	4.7	1.80	27.0	4.77	0.27	350	235
93G09	2007	3118	10	546863	5953641	L		MJqm	1.50	0.32	2.9	43.0	0.12	0.71	0.59	46.0	8.5	40.83	3.5	2.32	7.0	4.85	0.49	267	65
93G09	2007	3119	10	546972	5954496	L		MJqm	1.39	0.36	3.3	111.5	0.10	0.83	0.59	56.0	10.8	44.79	3.7	1.57	11.0	2.86	0.41	274	95
93G09	2007	3120	10	550848	5953373	L		TrJTk	1.57	0.22	1.6	97.0	0.08	0.85	0.79	63.0	4.6	23.61	4.3	1.17	5.0	3.21	0.45	155	80
93G09	2007	3122	10	552820	5952117	L		TrJTk	1.00	0.30	3.2	95.5	0.08	1.00	1.03	56.5	5.6	35.83	3.1	1.18	11.0	2.35	0.31	330	100
93G09	2007	3123	10	554241	5948313	L		TrJTk	1.09	0.58	2.8	80.5	0.08	0.89	0.85	83.0	6.4	129.30	2.9	0.78	12.0	1.85	0.31	135	205
93G09	2007	3124	10	555467	5946730	L		TrJTk	0.46	0.40	6.4	30.0	0.04	0.23	0.60	34.0	2.9	19.87	1.3	1.17	2.0	0.00	0.17	719	35
93G09	2007	3125	10	559628	5950157	L	10	TrJTk	2.39	0.28	1.9	152.5	0.04	0.52	0.37	79.5	10.3	28.11	4.0	1.06	7.5	1.37	0.29	247	130
93G09	2007	3126	10	559628	5950157	L	20	TrJTk	2.34	0.26	1.9	147.5	0.04	0.53	0.41	83.0	13.6	27.34	4.1	1.16	7.0	1.10	0.30	256	120
93G09	2007	3127	10	556212	5951976	L		TrJTk	2.51	0.24	1.5	80.0	0.04	0.52	0.37	55.0	10.6	29.41	2.5	0.66	6.5	1.25	0.11	132	55
93G09	2007	3128	10	553696	5953544	L		TrJTk	2.95	0.70	6.1	185.0	0.16	1.10	0.98	83.5	10.2	73.48	6.2	2.03	15.5	6.07	0.56	246	350
93G09	2007	3129	10	546951	5955594	L		MJqm	1.59	0.32	1.8	82.0	0.06	0.50	0.74	42.0	4.8	31.28	2.6	0.84	7.5	2.22	0.24	211	65
93G09	2007	3130	10	545488	5955602	L		MJqm	1.12	0.22	1.6	82.5	0.04	0.37	0.68	31.5	4.1	21.65	2.5	0.66	7.5	0.66	0.20	210	55
93G16	2007	3131	10	549931	5956369	L		TrJTk	0.59	0.46	2.8	23.0	0.04	0.82	2.42	40.0	4.3	22.90	1.4	1.38	3.0	1.29	0.24	492	80
93G16	2007	3132	10	552279	5957124	L		TrJTk	0.58	0.50	3.0	36.0	0.04	0.51	0.97	57.5	7.0	42.65	1.7	1.42	4.0	1.41	0.27	221	70
93G09	2007	3134	10	554855	5955037	L		TrJTk	0.84	0.46	1.6	94.5	0.04	0.30	0.57	35.5	3.9	34.71	1.8	0.35	5.5	0.67	0.10	89	90
93G09	2007	3135	10	555536	5954867	L		TrJTk	2.01	0.56	4.0	79.0	0.10	0.60	1.10	63.0	9.3	63.42	4.4	1.97	11.5	3.31	0.37	279	240
93G09	2007	3136	10	555612	5955832	L		TrJTk	0.71	0.38	2.4	19.5	0.06	0.64	1.33	37.5	4.4	37.01	1.9	1.94	3.0	1.32	0.20	243	100
93G09	2007	3137	10	557583	5954602	L		TrJTk	2.84	0.24	2.2	155.0	0.06	0.48	0.47	75.0	8.0	28.61	4.9	1.65	8.0	1.62	0.41	212	180
93G09	2007	3138	10	564176	5951348	L		TrJTk	3.15	2.04	7.4	154.0	0.04	0.82	0.88	89.0	14.0	34.70	6.0	2.44	8.5	1.18	0.67	328	190
93G09	2007	3139	10	564442	5946937	L		TrJTk	3.55	0.48	4.5	85.0	0.06	2.21	1.17	49.0	15.7	50.01	3.7	1.91	13.0	1.26	0.15	546	280
93G09	2007	3140	10	563610	5943326	L		TrJTk	2.82	1.80	11.0	156.5	0.10	1.11	1.14	92.5	14.4	97.14	6.7	2.89	11.0	5.25	1.02	636	120
93G09	2007	3142	10	564266	5941802	L		TrJTk	3.67	0.76	6.4	129.5	0.06	0.58	0.63	87.0	17.1	31.79	6.1	3.81	11.5	2.60	0.70	1291	235
93G09	2007	3143	10	560894	5941380	L	10	TrJTk	2.68	0.30	3.0	98.5	0.06	0.81	0.42	51.5	9.0	39.37	4.5	1.15	15.5	2.43	0.28	142	155
93G09	2007	3144	10	560894	5941380	L	20	TrJTk	2.71	0.30	3.0	105.0	0.06	0.84	0.44	53.5	9.3	42.20	4.6	1.22	16.0	4.07	0.30	151	150
93G09	2007	3145	10	557604	5938300	L		TrJTk	2.44	0.16	4.7	460.5	0.14	1.16	0.82	60.0	11.7	38.54	5.1	2.01	19.5	4.64	0.45	455	205
93G09	2007	3146	10	560972	5932779	L		TrJTk	2.51	0.40	3.0	147.0	0.08	0.94	0.66	80.5	7.8	54.06	4.7	1.63	11.0	2.62	0.48	216	350
93G09	2007	3147	10	561680	5934184	L		TrJTk	2.97	0.78	3.8	157.5	0.10	2.12	1.05	68.5	5.8	77.86	4.3	1.25	15.0	2.32	0.24	220	345
93G09	2007	3149	10	564424	5934805	L		TrJTk	1.81	0.22	2.1	115.0	0.02	0.44	0.54	58.5	4.1	35.53	2.9	0.75	8.0	0.25	0.20	120	230
93G09	2007	3150	10	564760	5933887	L		TrJTk	2.62	0.34	3.6	187.5	0.06	0.37	0.54	88.0	10.6	40.80	4.5	1.89	10.5	3.45	0.36	353	235
93H12	2007	3151	10	567499	5933555	L		TrJTk	5.05	0.44	5.2	312.5	0.06	0.80	1.14	123.0	25.2	59.93	4.7	2.97	19.5	1.43	0.17	1114	310
93H12	2007	3152	10	566812	5934306	L		TrJTk	3.30	0.30	3.3	153.5	0.06	0.77	0.57	79.5	10.0	49.86	3.1	1.14	11.5	0.00	0.12	390	255
93H12	2007	3153	10	568737	5935218	L		TrJTk	1.65	0.28	1.5	56.0	0.04	0.66	0.36	42.5	4.0	32.00	1.7	0.33	4.5	1.65	0.08	144	130
93H12	2007	3154	10	566253	5936387	L		TrJTk	2.80	0.42	3.6	134.5	0.08	1.20	0.79	77.5	9.6	33.81	4.7	2.17	9.5	3.18	0.44	341	330
93G09	2007	3155	10	564971	5936563	L		TrJTk	2.71	0.30	2.5	92.0	0.04	0.38	0.45	82.5	4.8	41.78	2.8	0.56	8.5	0.24	0.15	116	315
93G09	2007	3156	10	564499	5939954	L		TrJTk	3.28	0.48	4.7	169.5	0.08	1.48	0.95	78.0	12.7	41.71	4.8	2.29	8.5	2.73	0.46	645	345
93H12	2007	3157	10	566520	5944757	L		TrJTk	3.40	0.44	2.6	95.5	0.06	0.79	0.40	84.5	11.4	49.24	3.7	1.17	8.5	1.47	0.24	358	290

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G09	2007	3113	10	542660	5954986	L		MJqm	2.28	33.0	0.216	0.06	4.5	4.9	780	0.033	68.0	0.34	0.02	0.12	0.9	0.027	<0.1	1.9	62	78.1
93G09	2007	3114	10	543199	5954364	L		MJqm	2.00	20.7	0.107	0.05	2.2	3.1	300	0.035	49.5	0.32	<0.02	0.08	0.5	0.017	<0.1	1.2	26	64.4
93G09	2007	3115	10	543878	5953948	L		MJqm	2.08	23.9	0.119	0.04	2.2	4.7	320	0.033	51.0	0.32	<0.02	0.08	0.4	0.013	<0.1	1.5	28	53.8
93G09	2007	3117	10	544880	5953556	L		MJqm	2.21	37.0	0.238	0.06	3.3	6.9	740	0.033	63.5	0.48	0.02	0.14	0.7	0.021	<0.1	1.8	50	97.5
93G09	2007	3118	10	546863	5953641	L		MJqm	10.15	30.6	0.126	0.06	4.3	6.5	500	0.029	38.0	0.84	0.02	0.10	1.2	0.034	<0.1	4.6	50	101.2
93G09	2007	3119	10	546972	5954496	L		MJqm	2.46	32.3	0.090	0.05	8.1	9.3	600	0.032	24.5	0.50	<0.02	0.06	0.9	0.037	<0.1	3.0	60	79.3
93G09	2007	3120	10	550848	5953373	L		TrJTk	0.94	20.8	0.063	0.05	4.7	1.0	280	0.031	28.5	0.24	<0.02	0.06	0.7	0.066	<0.1	0.4	38	107.1
93G09	2007	3122	10	552820	5952117	L		TrJTk	0.85	26.7	0.043	0.04	3.8	6.6	640	0.027	54.0	0.34	<0.02	0.04	0.8	0.033	<0.1	2.0	28	50.8
93G09	2007	3123	10	554241	5948313	L		TrJTk	4.33	64.8	0.070	0.04	9.8	15.6	860	0.029	37.0	0.56	<0.02	0.06	0.6	0.024	<0.1	4.1	30	71.7
93G09	2007	3124	10	555467	5946730	L		TrJTk	6.26	11.1	0.066	0.03	3.2	5.6	140	0.027	28.5	0.84	<0.02	0.02	0.3	0.018	<0.1	1.6	40	46.8
93G09	2007	3125	10	559628	5950157	L	10	TrJTk	0.95	28.6	0.104	0.05	2.5	1.7	300	0.032	16.0	0.24	<0.02	0.06	0.2	0.035	<0.1	0.4	48	85.3
93G09	2007	3126	10	559628	5950157	L	20	TrJTk	1.31	28.3	0.108	0.05	2.9	1.9	280	0.032	16.0	0.22	<0.02	0.06	0.2	0.032	<0.1	0.4	46	81.5
93G09	2007	3127	10	556212	5951976	L		TrJTk	0.95	29.8	0.146	0.04	1.4	2.2	300	0.030	16.5	0.38	<0.02	0.04	0.1	0.009	<0.1	0.4	42	90.0
93G09	2007	3128	10	553696	5953544	L		TrJTk	2.46	42.6	0.113	0.06	14.2	4.0	1500	0.033	43.0	0.50	<0.02	0.10	0.7	0.053	<0.1	0.9	88	117.0
93G09	2007	3129	10	546951	5955594	L		MJqm	1.73	24.3	0.220	0.05	1.4	2.5	420	0.032	40.5	0.46	<0.02	0.04	0.2	0.007	<0.1	1.1	28	81.3
93G09	2007	3130	10	545488	5955602	L		MJqm	1.24	20.3	0.132	0.04	1.0	1.6	280	0.030	41.5	0.34	<0.02	0.04	0.1	0.007	<0.1	0.6	24	74.5
93G16	2007	3131	10	549931	5956369	L		TrJTk	5.76	23.2	0.107	0.04	2.2	19.3	220	0.030	102.5	2.22	<0.02	0.04	0.4	0.015	<0.1	5.7	22	75.2
93G16	2007	3132	10	552279	5957124	L		TrJTk	3.12	22.5	0.058	0.03	3.5	5.8	180	0.038	67.0	0.96	<0.02	0.04	0.6	0.021	<0.1	1.6	26	81.2
93G09	2007	3134	10	554855	5955037	L		TrJTk	1.25	24.6	0.069	0.03	1.1	2.5	300	0.033	38.5	0.33	<0.02	<0.02	<0.1	0.007	<0.1	0.6	24	39.1
93G09	2007	3135	10	555536	5954867	L		TrJTk	4.09	35.1	0.089	0.05	10.1	8.9	840	0.031	83.5	0.68	0.02	0.06	1.0	0.037	<0.1	2.4	52	67.2
93G09	2007	3136	10	555612	5955832	L		TrJTk	15.35	16.2	0.076	0.03	2.8	15.8	460	0.026	94.5	1.48	0.02	0.04	0.6	0.016	<0.1	2.7	28	69.6
93G09	2007	3137	10	557583	5954602	L		TrJTk	0.72	31.3	0.132	0.05	4.9	1.8	320	0.031	22.0	0.22	<0.02	0.06	0.3	0.037	<0.1	0.5	46	83.7
93G09	2007	3138	10	564176	5951348	L		TrJTk	3.77	39.6	0.186	0.06	13.6	4.9	300	0.037	38.5	0.36	<0.02	0.06	0.7	0.092	<0.1	2.3	62	92.3
93G09	2007	3139	10	564442	5946937	L		TrJTk	2.77	25.5	0.374	0.05	2.9	4.9	1100	0.031	64.0	0.70	<0.02	0.08	0.2	0.009	<0.1	0.7	46	192.4
93G09	2007	3140	10	563610	5943326	L		TrJTk	5.30	55.9	0.051	0.06	26.7	6.5	300	0.040	40.5	0.40	0.02	0.10	2.8	0.137	<0.1	1.8	110	98.8
93G09	2007	3142	10	564266	5941802	L		TrJTk	1.72	37.1	0.247	0.06	20.1	3.0	320	0.040	21.0	0.24	0.02	0.10	1.2	0.980	<0.1	0.5	106	94.1
93G09	2007	3143	10	560894	5941380	L	10	TrJTk	0.86	42.9	0.180	0.05	3.1	3.9	640	0.030	26.0	0.30	<0.02	0.08	0.3	0.020	<0.1	0.9	30	113.0
93G09	2007	3144	10	560894	5941380	L	20	TrJTk	1.13	44.8	0.176	0.05	3.2	3.7	660	0.032	26.5	0.30	<0.02	0.08	0.3	0.022	<0.1	0.9	30	110.8
93G09	2007	3145	10	557604	5938300	L		TrJTk	1.57	44.9	0.267	0.06	4.7	3.4	720	0.033	49.0	0.32	0.02	0.12	0.8	0.027	<0.1	2.0	38	98.4
93G09	2007	3146	10	560972	5932779	L		TrJTk	0.97	45.0	0.137	0.06	5.3	2.7	920	0.031	32.5	0.24	<0.02	0.08	0.4	0.037	<0.1	0.7	42	77.6
93G09	2007	3147	10	561680	5934184	L		TrJTk	3.83	41.9	0.303	0.05	2.8	5.4	1580	0.033	74.5	0.52	<0.02	0.08	0.2	0.017	<0.1	1.3	56	96.0
93G09	2007	3149	10	564424	5934805	L		TrJTk	0.61	20.8	0.128	0.03	5.3	2.9	320	0.027	19.0	0.28	<0.02	0.04	0.2	0.032	<0.1	0.5	30	42.1
93G09	2007	3150	10	564760	5933887	L		TrJTk	0.63	29.9	0.236	0.04	11.5	3.6	500	0.030	19.5	0.26	<0.02	0.06	0.4	0.055	<0.1	0.6	74	68.2
93H12	2007	3151	10	567499	5933555	L		TrJTk	3.78	33.2	0.393	0.05	9.3	6.1	920	0.033	50.5	0.54	<0.02	0.10	0.7	0.025	<0.1	0.9	130	128.9
93H12	2007	3152	10	566812	5934306	L		TrJTk	1.02	24.4	0.300	0.04	4.7	4.8	980	0.027	23.5	0.38	0.02	0.04	0.3	0.015	<0.1	0.6	76	74.2
93H12	2007	3153	10	568737	5935218	L		TrJTk	0.79	16.2	0.127	0.03	1.3	2.5	360	0.030	13.5	0.34	<0.02	0.02	0.1	0.005	<0.1	0.2	36	40.9
93H12	2007	3154	10	566253	5936387	L		TrJTk	1.12	31.4	0.303	0.05	6.9	3.2	620	0.034	34.5	0.28	<0.02	0.10	0.4	0.033	<0.1	0.8	60	102.0
93G09	2007	3155	10	564971	5936563	L		TrJTk	0.82	21.4	0.213	0.04	4.4	3.8	520	0.030	18.0	0.36	<0.02	0.02	0.1	0.023	<0.1	0.5	44	52.8
93G09	2007	3156	10	564499	5939954	L		TrJTk	4.86	33.2	0.355	0.06	6.9	3.4	700	0.038	46.5	0.36	<0.02	0.12	0.3	0.039	<0.1	0.9	72	128.3
93H12	2007	3157	10	566520	5944757	L		TrJTk	1.09	27.9	0.255	0.05	4.4	4.3	620	0.032	16.0	0.40	<0.02	0.04	0.2	0.026	<0.1	0.4	60	79.7

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93H12	2007	3158	10	567219	5948172	L		CPSm	2.24	0.28	2.5	77.0	0.04	0.25	0.61	72.0	10.6	36.25	5.0	1.85	9.0	0.80	0.63	260	130
93H12	2007	3159	10	569849	5954124	L		CPSm	3.10	0.34	6.5	251.0	0.06	0.30	1.14	125.0	14.9	38.97	6.8	2.84	8.0	2.40	1.09	386	175
93H12	2007	3160	10	571054	5954889	L		CPSm	3.48	0.32	5.7	224.5	0.08	0.24	1.07	109.5	20.5	58.24	7.3	3.67	8.0	3.87	1.34	598	145
93H12	2007	3162	10	570731	5955361	L		CPSm	0.24	0.50	1.1	26.0	0.02	0.35	0.72	29.5	1.6	19.90	0.7	0.21	0.5	0.71	0.13	37	60
93H13	2007	3163	10	568678	5957812	L	10	CPSm	2.04	1.10	2.4	128.0	0.04	0.17	0.76	160.0	10.1	39.79	3.8	1.96	4.5	1.32	0.75	251	120
93H13	2007	3164	10	568678	5957812	L	20	CPSm	2.01	1.26	2.9	130.0	0.04	0.17	0.78	155.0	12.6	42.64	4.8	2.12	5.5	0.97	0.98	257	125
93G16	2007	3165	10	561161	5957402	L		CPSm	2.76	0.50	3.2	186.0	0.06	0.32	0.46	94.5	8.5	51.51	5.2	1.74	9.0	1.63	0.51	218	465
93G16	2007	3166	10	558287	5957341	L		TrJTk	3.06	1.18	4.4	174.0	0.06	0.35	0.76	103.0	19.0	33.18	7.5	3.68	8.5	2.62	1.06	660	100
93G16	2007	3167	10	556685	5958152	L		LTQCh	1.90	0.78	10.7	77.0	0.10	0.55	1.28	61.5	14.6	84.67	4.3	2.33	8.5	3.77	0.59	581	245
93G16	2007	3168	10	554232	5960163	L		TrJTk	1.95	0.76	6.7	102.0	0.12	0.75	0.99	72.5	17.1	59.08	4.8	2.39	10.0	5.58	0.60	571	145
93G16	2007	3169	10	553222	5961608	L		TrJTk	0.40	0.54	1.6	39.5	0.02	0.44	1.81	23.5	3.2	20.43	0.8	0.45	2.0	1.39	0.15	116	75
93G16	2007	3170	10	551616	5958509	L		TrJTk	0.29	0.38	1.4	35.0	0.02	0.41	1.94	15.5	2.2	18.21	0.6	0.69	1.5	0.00	0.16	263	80
93G16	2007	3171	10	547464	5959754	L		TrJTk	1.13	0.24	3.4	90.0	0.08	1.14	0.89	48.5	4.6	40.35	3.1	1.09	13.5	1.74	0.30	193	150
93G16	2007	3172	10	545895	5957683	L		MJqm	0.84	0.48	2.7	109.5	0.04	0.57	0.98	22.5	3.5	53.81	2.5	1.15	20.5	0.59	0.11	760	125
93G09	2007	3173	10	543979	5955756	L		MJqm	1.34	0.32	2.4	92.5	0.06	0.58	0.48	52.0	4.7	28.52	3.5	0.51	16.0	1.60	0.13	123	95
93G16	2007	3174	10	541736	5958977	L		TrJTk	1.01	0.44	4.1	39.5	0.08	0.97	0.79	34.5	5.3	37.81	3.2	1.65	13.5	4.02	0.30	310	120
93G16	2007	3175	10	545288	5962199	L		TrJTk	1.61	0.50	5.1	45.0	0.10	3.55	1.21	46.5	9.1	57.19	3.9	2.18	13.0	5.38	0.38	309	225
93G16	2007	3176	10	553174	5963462	L		TrJTk	0.39	1.40	13.2	47.0	0.04	6.51	1.52	536.0	9.1	188.50	3.0	0.65	13.0	1.34	0.20	125	840
93G16	2007	3177	10	559988	5961966	L		CPSm	0.86	0.62	4.0	140.0	0.04	0.44	1.02	77.0	8.3	117.80	2.1	1.22	6.5	0.30	0.24	391	335
93G16	2007	3179	10	563865	5963608	L		CPSm	0.38	0.88	1.6	62.0	0.04	0.48	1.07	113.5	2.1	15.06	1.3	0.35	1.0	1.83	0.17	60	35
93G16	2007	3180	10	565483	5963456	L		CPSm	0.40	0.40	2.1	45.0	0.04	0.30	0.58	62.0	4.0	21.86	1.2	0.52	3.0	0.69	0.12	61	65
93G16	2007	3182	10	565125	5962440	L		CPSm	0.53	0.70	3.6	39.5	0.04	0.30	0.81	113.0	3.5	17.53	1.9	0.94	2.0	1.48	0.25	90	35
93H13	2007	3183	10	566977	5961875	L		CPSm	0.21	0.24	1.1	109.0	0.02	0.52	0.69	12.5	1.4	22.95	0.6	0.12	1.5	0.69	0.07	53	55
93H13	2007	3184	10	568828	5962230	L	10	CPSm	0.44	0.40	3.7	67.0	0.04	0.31	0.70	35.0	4.6	36.53	1.4	0.49	5.0	1.34	0.14	129	170
93H13	2007	3185	10	568828	5962230	L	20	CPSm	0.43	0.46	3.7	67.0	0.04	0.29	0.72	39.5	4.2	34.93	1.4	0.49	4.5	0.94	0.14	139	170
93H13	2007	3187	10	569994	5959809	L		CPSm	0.80	0.60	2.0	67.0	0.04	0.20	0.66	80.0	5.7	41.14	2.7	0.90	5.5	0.48	0.32	176	95
93H13	2007	3188	10	571348	5961442	L		CPSm	1.54	0.54	8.9	175.5	0.10	0.61	0.81	68.0	12.7	43.61	4.2	1.96	6.5	3.53	0.48	918	150
93H13	2007	3189	10	570101	5963425	L		CPSm	0.71	1.06	5.4	33.5	0.04	0.36	0.93	41.5	8.8	75.07	1.8	2.16	4.5	0.75	0.18	620	295
93H13	2007	3190	10	567348	5967443	L		CPSm	0.47	0.44	1.7	70.5	0.06	0.46	0.83	36.0	2.7	14.49	1.5	0.53	1.5	2.19	0.16	181	45
93G16	2007	3191	10	563259	5965217	L		CPSm	0.49	0.80	2.9	37.5	0.04	0.60	0.89	179.5	2.9	17.28	1.6	0.66	2.5	1.69	0.16	60	35
93G16	2007	3192	10	562854	5965913	L		CPSm	1.55	0.34	4.4	169.5	0.12	0.42	0.81	75.0	13.2	34.00	5.1	2.37	10.5	4.51	0.62	303	80
93G16	2007	3193	10	562567	5965414	L		CPSm	0.41	0.82	2.1	30.5	0.06	0.53	0.90	66.5	3.6	16.51	1.5	0.72	1.5	2.99	0.23	75	60
93G16	2007	3194	10	558528	5964109	L		CPSm	1.72	0.42	3.5	186.0	0.12	0.39	0.84	65.0	12.1	47.19	5.3	2.59	9.5	5.32	0.68	295	150
93G16	2007	3195	10	552610	5965824	L		CPSm	0.19	0.34	1.3	54.0	<0.02	0.29	1.89	14.5	1.5	17.00	0.4	0.23	1.0	0.00	0.14	98	110
93G16	2007	3196	10	545305	5964819	L		TrJTk	1.19	0.48	4.1	81.5	0.08	2.42	1.20	44.5	7.6	46.89	3.2	1.63	9.5	4.07	0.33	416	180
93G16	2007	3197	10	543805	5965916	L		TrJTk	1.44	0.84	6.8	33.0	0.08	2.12	0.94	33.0	10.7	71.50	3.3	1.63	16.5	2.97	0.13	338	245
93G16	2007	3198	10	545589	5967973	L		TrJTk	0.99	0.78	3.6	35.5	0.06	1.94	1.13	27.5	8.7	67.28	2.8	1.36	12.0	1.78	0.18	194	205
93G16	2007	3199	10	545626	5972502	L		CPSm	0.29	0.36	1.8	79.5	0.02	0.50	1.04	15.5	2.0	26.53	0.6	0.21	2.5	0.05	0.10	168	85
93G16	2007	3200	10	536415	5970202	L		TrJTk	0.56	0.34	3.9	56.5	0.04	0.65	1.05	15.5	1.7	49.87	1.9	0.55	12.0	1.47	0.09	331	160
93G16	2007	3202	10	535864	5964864	L		TrJTk	2.21	0.36	6.3	103.0	0.12	0.86	0.99	45.0	11.3	120.70	5.1	2.39	16.0	5.79	0.38	584	255

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93H12	2007	3158	10	567219	5948172	L		CPSm	0.69	27.6	0.069	0.05	18.5	2.8	120	0.035	15.5	0.32	<0.02	0.06	0.5	0.087	<0.1	0.3	68	57.2
93H12	2007	3159	10	569849	5954124	L		CPSm	1.28	36.6	0.111	0.06	19.4	4.0	160	0.042	31.5	0.42	<0.02	0.06	0.9	0.140	<0.1	1.2	94	66.9
93H12	2007	3160	10	571054	5954889	L		CPSm	0.93	42.1	0.130	0.07	19.3	2.6	160	0.043	30.5	0.28	<0.02	0.06	1.6	0.146	<0.1	0.8	130	79.8
93H12	2007	3162	10	570731	5955361	L		CPSm	2.04	6.5	0.041	0.02	1.5	3.7	140	0.029	18.0	0.70	<0.02	<0.02	0.1	0.009	<0.1	0.3	32	48.6
93H13	2007	3163	10	568678	5957812	L	10	CPSm	0.72	44.6	0.043	0.04	11.3	1.5	80	0.039	11.5	0.34	<0.02	0.02	0.9	0.097	<0.1	0.2	76	57.6
93H13	2007	3164	10	568678	5957812	L	20	CPSm	0.71	47.8	0.043	0.05	14.0	1.8	100	0.038	14.0	0.34	<0.02	0.02	1.0	0.980	<0.1	0.3	78	58.4
93G16	2007	3165	10	561161	5957402	L		CPSm	0.80	43.6	0.140	0.05	10.6	2.4	300	0.032	14.5	0.28	<0.02	0.04	0.5	0.068	<0.1	0.4	64	69.6
93G16	2007	3166	10	558287	5957341	L		TrJTk	1.11	50.5	0.091	0.06	15.2	1.6	140	0.036	18.5	0.14	<0.02	0.06	1.6	0.157	<0.1	0.6	106	80.6
93G16	2007	3167	10	556685	5958152	L		LTQCh	4.97	45.7	0.990	0.06	7.1	5.3	680	0.034	77.5	0.82	0.04	0.08	0.8	0.029	<0.1	0.9	54	131.9
93G16	2007	3168	10	554232	5960163	L		TrJTk	2.76	47.8	0.104	0.05	8.4	4.6	440	0.034	67.0	0.70	0.02	0.08	1.8	0.050	<0.1	1.1	58	110.2
93G16	2007	3169	10	553222	5961608	L		TrJTk	4.12	14.1	0.061	0.03	1.7	7.8	160	0.027	76.5	0.84	<0.02	0.02	0.4	0.009	<0.1	3.5	14	74.6
93G16	2007	3170	10	551616	5958509	L		TrJTk	4.31	12.3	0.058	0.03	1.6	3.7	200	0.041	375.5	1.44	0.04	<0.02	0.3	0.007	<0.1	1.5	8	59.9
93G16	2007	3171	10	547464	5959754	L		TrJTk	1.99	26.8	0.080	0.03	5.8	6.3	720	0.028	53.0	0.38	<0.02	0.04	0.7	0.021	<0.1	3.5	38	141.1
93G16	2007	3172	10	545895	5957683	L		MJqm	2.90	27.2	0.118	0.02	2.0	3.2	340	0.029	72.5	0.50	<0.02	0.10	0.5	0.005	<0.1	1.1	22	112.7
93G09	2007	3173	10	543979	5955756	L		MJqm	1.76	20.9	0.127	0.03	0.7	2.1	440	0.031	47.5	0.28	<0.02	0.04	0.2	0.004	<0.1	0.9	36	91.6
93G16	2007	3174	10	541736	5958977	L		TrJTk	2.71	28.1	0.063	0.04	3.0	10.9	740	0.031	84.0	1.04	<0.02	0.06	1.1	0.016	<0.1	3.7	22	70.4
93G16	2007	3175	10	545288	5962199	L		TrJTk	2.89	36.0	0.111	0.04	3.8	12.4	980	0.030	94.5	1.00	<0.02	0.12	1.1	0.016	<0.1	3.5	30	127.3
93G16	2007	3176	10	553174	5963462	L		TrJTk	16.58	71.6	0.073	0.02	3.4	46.2	1480	0.028	92.0	0.84	<0.02	0.08	0.3	0.012	<0.1	26.1	100	66.4
93G16	2007	3177	10	559988	5961966	L		CPSm	1.35	25.8	0.052	0.02	10.7	4.0	360	0.025	18.0	0.46	<0.02	0.04	0.3	0.018	<0.1	0.5	64	62.0
93G16	2007	3179	10	563865	5963608	L		CPSm	2.68	8.7	0.049	0.02	0.9	6.1	140	0.028	24.5	0.76	<0.02	0.02	0.1	0.016	<0.1	2.2	32	60.9
93G16	2007	3180	10	565483	5963456	L		CPSm	2.75	11.6	0.035	0.02	2.2	2.9	180	0.027	23.0	0.56	<0.02	0.02	0.3	0.012	<0.1	1.3	26	51.0
93G16	2007	3182	10	565125	5962440	L		CPSm	4.72	13.2	0.024	0.02	2.6	6.4	100	0.028	17.0	0.86	<0.02	0.02	0.4	0.032	<0.1	1.6	72	53.5
93H13	2007	3183	10	566977	5961875	L		CPSm	1.31	17.6	0.039	0.01	0.8	0.8	120	0.024	45.5	0.26	<0.02	<0.02	0.1	0.006	<0.1	0.2	8	77.1
93H13	2007	3184	10	568828	5962230	L	10	CPSm	0.93	23.5	0.037	0.02	3.1	1.8	140	0.027	28.5	0.30	<0.02	0.02	0.3	0.011	<0.1	0.3	16	50.4
93H13	2007	3185	10	568828	5962230	L	20	CPSm	0.92	22.1	0.039	0.02	2.7	1.8	140	0.029	28.0	0.30	<0.02	0.02	0.3	0.009	<0.1	0.3	16	51.3
93H13	2007	3187	10	569994	5959809	L		CPSm	1.13	21.7	0.036	0.02	8.9	2.3	160	0.028	15.5	0.24	<0.02	0.04	0.5	0.052	<0.1	0.4	44	47.0
93H13	2007	3188	10	571348	5961442	L		CPSm	4.42	36.2	0.076	0.04	8.6	1.8	200	0.035	34.5	0.34	0.02	0.08	1.2	0.040	<0.1	0.6	58	98.3
93H13	2007	3189	10	570101	5963425	L		CPSm	2.59	26.0	0.083	0.02	5.5	3.2	220	0.029	31.0	0.92	<0.02	0.08	0.4	0.012	<0.1	0.5	48	114.9
93H13	2007	3190	10	567348	5967443	L		CPSm	3.15	10.8	0.074	0.02	0.8	1.7	140	0.027	36.0	0.60	<0.02	0.04	0.2	0.009	<0.1	1.5	26	89.8
93G16	2007	3191	10	563259	5965217	L		CPSm	5.00	13.2	0.031	0.02	1.7	7.7	160	0.026	24.5	0.74	<0.02	0.04	0.3	0.015	<0.1	3.6	38	74.8
93G16	2007	3192	10	562854	5965913	L		CPSm	1.15	31.7	0.067	0.05	6.6	3.5	120	0.033	34.0	0.26	<0.02	0.08	3.1	0.045	<0.1	0.8	40	86.8
93G16	2007	3193	10	562567	5965414	L		CPSm	3.92	10.7	0.055	0.02	1.5	6.5	120	0.025	29.5	0.88	<0.02	0.04	0.5	0.018	<0.1	2.2	30	65.6
93G16	2007	3194	10	558528	5964109	L		CPSm	1.04	36.9	0.067	0.05	10.1	2.7	180	0.031	29.5	0.26	0.02	0.06	2.4	0.045	<0.1	1.2	56	104.9
93G16	2007	3195	10	552610	5965824	L		CPSm	3.47	17.9	0.060	0.02	1.4	1.6	140	0.024	94.0	0.63	<0.02	<0.02	0.3	0.005	<0.1	0.7	10	71.7
93G16	2007	3196	10	545305	5964819	L		TrJTk	2.57	29.5	0.980	0.04	2.9	9.7	660	0.031	99.0	0.58	0.02	0.08	0.7	0.015	<0.1	3.0	26	91.1
93G16	2007	3197	10	543805	5965916	L		TrJTk	6.21	28.0	0.218	0.03	1.2	6.1	940	0.030	69.0	1.02	0.02	0.08	0.3	0.004	<0.1	1.3	40	124.4
93G16	2007	3198	10	545589	5967973	L		TrJTk	3.57	33.9	0.111	0.02	1.4	6.7	640	0.027	74.5	0.92	0.04	0.10	0.3	0.007	<0.1	3.1	30	123.5
93G16	2007	3199	10	545626	5972502	L		CPSm	2.17	22.3	0.046	0.01	0.9	1.6	180	0.037	74.5	0.32	<0.02	0.02	0.2	0.004	<0.1	0.7	8	59.0
93G16	2007	3200	10	536415	5970202	L		TrJTk	0.98	12.2	0.068	0.02	0.8	6.0	540	0.027	83.0	0.34	<0.02	0.04	0.2	0.004	<0.1	1.3	12	16.6
93G16	2007	3202	10	535864	5964864	L		TrJTk	6.21	34.3	0.193	0.04	5.4	4.4	700	0.034	65.0	0.60	<0.02	0.10	0.7	0.027	<0.1	1.1	62	85.0

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G15	2007	3203	10	532432	5955924	L		TrJTk	3.27	0.82	8.7	232.5	0.18	1.60	0.71	78.5	19.4	59.78	8.7	5.01	18.0	8.15	1.16	845	105
93G10	2007	3204	10	531032	5953348	L	10	MJqm	2.33	0.40	5.2	58.5	0.16	1.29	1.22	79.5	12.0	53.62	5.3	2.30	14.5	3.48	0.50	503	195
93G10	2007	3205	10	531032	5953348	L	20	MJqm	2.32	0.38	5.1	57.5	0.14	1.31	1.27	83.0	12.0	56.24	5.4	2.34	15.5	3.23	0.51	506	195
93G10	2007	3206	10	513859	5954218	L		TrJTk	1.13	0.44	3.0	124.0	0.06	0.77	1.00	37.0	5.7	33.95	3.3	1.04	7.5	1.73	0.30	162	130
93G10	2007	3207	10	514165	5952236	L		TrJTk	1.62	0.52	4.0	158.5	0.08	0.57	0.96	58.0	7.2	35.55	4.5	1.56	13.5	2.81	0.40	341	130
93G10	2007	3209	10	513234	5951627	L		TrJTk	0.44	0.72	2.9	91.0	0.04	0.45	1.29	25.0	4.1	22.81	1.1	0.86	2.5	0.00	0.16	371	85
93G10	2007	3210	10	509320	5953131	L		TrJTk	2.45	0.56	5.6	230.0	0.12	0.48	0.80	48.5	11.9	44.04	7.3	2.84	15.0	7.06	0.81	623	105
93G10	2007	3211	10	510116	5950364	L		TrJTk	2.56	0.48	5.0	211.0	0.10	0.47	0.79	55.5	12.1	41.83	7.6	3.08	14.0	5.54	0.89	570	110
93G11	2007	3212	10	492151	5949244	L		MTrCc	0.43	0.50	5.7	99.0	0.04	0.58	1.12	20.5	7.4	17.32	1.4	0.93	2.5	0.07	0.43	390	65
93G11	2007	3213	10	491846	5947806	L		MTrCc	2.21	0.48	14.4	324.0	0.12	0.50	0.59	37.5	13.6	35.00	6.4	6.39	10.5	4.15	0.59	1614	40
93G11	2007	3214	10	491833	5946859	L		MTrCc	2.14	0.58	4.8	225.0	0.12	0.39	1.01	54.0	12.7	37.21	6.8	2.98	11.5	3.74	0.77	433	55
93G11	2007	3215	10	486866	5946800	L		MTrCc	0.31	0.56	2.2	35.5	0.02	0.31	1.49	17.5	2.8	34.60	0.8	0.50	2.5	0.00	0.23	277	110
93G11	2007	3216	10	484150	5950727	L		MTrCc	2.91	0.64	4.7	230.0	0.14	0.56	1.08	61.0	7.7	48.23	8.8	2.24	19.0	3.58	0.68	221	95
93G11	2007	3217	10	481889	5950702	L		PJog	1.70	1.06	4.4	121.5	0.18	1.30	0.90	107.5	10.7	57.20	5.2	2.27	14.5	2.44	0.75	215	140
93G11	2007	3218	10	482029	5954811	L		MTrCc	0.76	0.96	5.7	33.5	0.08	0.46	1.54	90.5	10.0	60.34	2.4	1.74	6.5	1.37	0.59	261	130
93G14	2007	3219	10	480432	5957601	L		MTrCc	0.80	0.60	8.7	113.5	0.08	0.28	0.78	113.5	8.3	37.54	4.0	1.72	9.5	1.39	0.51	339	85
93G14	2007	3220	10	477944	5957280	L		MTrCc	1.00	0.40	5.3	77.0	0.10	0.57	0.86	55.0	6.8	27.21	3.2	1.18	10.0	3.75	0.43	193	120
93G14	2007	3222	10	472776	5957347	L	10	MTrCc	0.09	0.42	9.1	50.0	<0.02	0.22	1.71	11.0	2.5	12.92	0.3	1.04	0.5	1.95	0.26	790	45
93G14	2007	3223	10	472776	5957347	L	20	MTrCc	0.10	0.40	9.2	51.5	<0.02	0.21	1.75	12.0	2.4	13.39	0.3	1.08	0.5	2.61	0.27	794	45
93G11	2007	3224	10	470654	5954980	L		MTrCc	0.31	0.42	2.6	49.0	0.02	0.27	1.33	18.5	2.9	13.33	0.9	0.40	2.0	1.14	0.25	217	60
93G11	2007	3225	10	467567	5946799	L		PJog	1.90	0.70	4.9	136.0	0.08	0.53	0.74	67.5	11.8	40.07	6.0	2.35	14.0	2.38	0.47	272	85
93G12	2007	3226	10	465844	5948447	L		PJog	1.04	0.84	8.5	77.0	0.04	0.26	0.87	91.0	8.8	44.27	3.9	1.73	12.5	2.96	0.61	311	140
93G12	2007	3227	10	465285	5950264	L		PJog	1.22	0.76	11.5	62.0	0.06	0.30	0.91	108.5	10.2	44.48	4.6	2.23	14.0	3.66	0.67	342	150
93G12	2007	3228	10	462654	5948297	L		PJog	0.86	0.54	4.1	97.0	0.06	0.36	0.75	43.5	7.9	47.65	3.3	0.84	10.5	0.00	0.26	150	125
93G12	2007	3229	10	461972	5948958	L		PJog	1.37	0.68	3.1	167.0	0.10	0.38	0.68	48.5	5.2	52.80	4.7	0.89	10.5	2.12	0.30	140	100
93G12	2007	3230	10	458425	5947503	L		ETgd	2.84	0.72	10.2	232.0	0.14	0.23	1.00	62.5	5.7	68.43	12.3	1.92	57.5	2.11	0.39	320	250
93G12	2007	3231	10	457548	5950127	L		ETOo	2.92	0.56	3.2	179.0	0.10	0.23	0.60	89.0	5.9	40.19	9.3	1.93	18.0	2.03	0.41	203	150
93G12	2007	3233	10	457793	5951401	L		ETOo	0.75	0.32	3.2	87.0	0.04	0.32	0.70	49.5	4.4	24.11	3.2	0.82	6.5	1.12	0.15	111	65
93G12	2007	3234	10	459317	5952745	L		MTrCc	0.77	0.34	1.7	81.0	0.04	0.14	0.41	93.0	3.6	17.62	3.7	0.88	9.0	2.62	0.20	169	35
93G12	2007	3235	10	462024	5951565	L		PJog	0.68	0.56	25.9	111.0	0.06	0.24	0.75	111.0	9.3	17.44	3.6	1.72	11.5	2.19	0.31	350	95
93G12	2007	3236	10	461716	5952803	L		MTrCc	0.99	0.68	30.2	97.5	0.08	0.21	0.83	138.5	10.4	28.65	4.4	2.56	13.5	1.86	0.44	378	95
93G12	2007	3237	10	460385	5953597	L		MTrCc	1.05	0.78	29.9	110.0	0.08	0.24	0.79	143.5	9.8	33.32	4.8	2.36	12.5	1.82	0.40	470	100
93G12	2007	3238	10	461310	5954243	L		MTrCc	0.73	0.62	22.0	85.5	0.06	0.20	0.54	95.5	6.2	25.87	3.3	1.73	10.0	1.04	0.28	381	80
93G12	2007	3239	10	462866	5954405	L		MTrCc	0.74	0.52	4.5	92.5	0.06	0.59	0.65	49.5	12.4	32.21	3.3	1.22	7.5	0.14	0.30	296	50
93G13	2007	3240	10	466971	5956623	L		MTrCc	0.63	0.58	5.9	57.0	0.04	0.27	1.65	36.5	7.7	24.44	2.3	1.48	6.5	0.00	0.42	237	80
93G14	2007	3242	10	471980	5959228	L	10	MTrCc	0.41	0.40	9.9	58.5	0.02	0.22	1.75	48.5	8.7	22.02	1.5	4.29	4.5	0.73	0.27	326	75
93G14	2007	3243	10	471980	5959228	L	20	MTrCc	0.43	0.40	9.9	57.5	0.02	0.23	1.71	47.5	8.6	22.27	1.5	4.38	4.5	1.23	0.27	326	75
93G14	2007	3244	10	473516	5958780	L		MTrCc	0.76	0.36	7.6	89.5	0.04	0.17	0.98	104.0	6.8	24.79	3.5	1.54	12.0	2.56	0.46	259	60
93G14	2007	3245	10	478443	5959240	L		MTrCc	0.81	0.22	4.1	137.5	0.04	0.10	0.74	103.0	7.3	11.61	3.9	2.33	12.5	0.92	0.47	434	60
93G14	2007	3246	10	479280	5958959	L		MTrCc	0.72	0.40	5.3	79.0	0.06	0.14	0.93	77.0	6.1	22.56	3.1	1.58	9.0	0.91	0.41	363	70

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G15	2007	3203	10	532432	5955924	L		TrJTk	1.80	55.7	0.150	0.09	11.2	4.0	480	0.045	58.0	0.20	0.04	0.18	5.5	0.073	<0.1	1.4	80	163.1
93G10	2007	3204	10	531032	5953348	L	10	MJqm	4.51	58.6	0.106	0.05	8.4	7.7	620	0.034	78.5	0.92	0.04	0.14	2.4	0.040	<0.1	5.8	48	112.0
93G10	2007	3205	10	531032	5953348	L	20	MJqm	4.67	60.3	0.990	0.05	8.9	7.8	620	0.036	80.0	1.02	0.02	0.14	2.5	0.041	<0.1	6.0	48	116.2
93G10	2007	3206	10	513859	5954218	L		TrJTk	1.43	33.7	0.109	0.03	1.9	2.5	240	0.032	71.0	0.36	<0.02	0.06	0.6	0.015	<0.1	1.3	24	97.9
93G10	2007	3207	10	514165	5952236	L		TrJTk	1.76	42.2	0.140	0.04	3.4	3.3	280	0.034	66.5	0.34	<0.02	0.10	0.7	0.022	<0.1	2.2	36	87.7
93G10	2007	3209	10	513234	5951627	L		TrJTk	3.89	28.1	0.088	0.02	1.4	2.1	200	0.033	75.0	0.66	<0.02	0.06	0.5	0.008	<0.1	0.6	12	131.4
93G10	2007	3210	10	509320	5953131	L		TrJTk	1.33	49.3	0.128	0.07	9.4	2.3	300	0.066	65.5	0.22	0.04	0.12	2.5	0.049	<0.1	1.3	64	117.3
93G10	2007	3211	10	510116	5950364	L		TrJTk	1.17	49.6	0.136	0.07	9.7	2.0	280	0.066	65.5	0.22	0.02	0.12	3.1	0.055	<0.1	1.3	60	120.2
93G11	2007	3212	10	492151	5949244	L		MTrCc	10.11	25.7	0.096	0.02	1.5	1.6	160	0.038	103.0	0.64	0.04	0.04	0.7	0.015	<0.1	9.9	22	145.1
93G11	2007	3213	10	491846	5947806	L		MTrCc	7.76	30.0	1.237	0.07	7.2	1.6	180	0.050	45.0	0.28	0.02	0.12	2.1	0.048	<0.1	0.7	62	207.5
93G11	2007	3214	10	491833	5946859	L		MTrCc	3.56	38.9	0.214	0.06	9.0	2.0	120	0.054	61.0	0.40	0.04	0.10	2.4	0.072	<0.1	1.9	72	112.4
93G11	2007	3215	10	486866	5946800	L		MTrCc	10.11	60.9	0.053	0.02	1.6	3.4	180	0.049	84.5	1.26	<0.02	0.04	0.4	0.008	<0.1	1.2	10	49.0
93G11	2007	3216	10	484150	5950727	L		MTrCc	2.12	82.0	0.093	0.05	8.2	2.7	340	0.047	83.0	0.26	0.02	0.12	1.6	0.020	<0.1	4.6	52	71.5
93G11	2007	3217	10	481889	5950702	L		PJog	3.59	202.7	0.064	0.04	8.7	3.0	440	0.034	52.5	0.62	<0.02	0.12	1.6	0.027	<0.1	1.8	38	78.3
93G11	2007	3218	10	482029	5954811	L		MTrCc	3.92	163.2	0.080	0.02	3.2	5.0	380	0.031	74.5	1.32	<0.02	0.06	0.9	0.017	<0.1	2.9	24	74.2
93G14	2007	3219	10	480432	5957601	L		MTrCc	4.47	181.6	0.091	0.04	4.7	2.3	160	0.047	56.0	0.40	<0.02	0.06	1.6	0.059	<0.1	2.1	44	56.2
93G14	2007	3220	10	477944	5957280	L		MTrCc	4.81	123.5	0.069	0.03	4.4	2.1	240	0.037	62.5	0.36	<0.02	0.08	1.2	0.027	<0.1	3.1	28	63.1
93G14	2007	3222	10	472776	5957347	L	10	MTrCc	8.14	37.4	0.081	0.02	0.8	0.7	60	0.035	99.5	0.64	<0.02	0.04	0.2	0.003	<0.1	1.2	6	66.4
93G14	2007	3223	10	472776	5957347	L	20	MTrCc	8.27	36.8	0.082	0.02	0.7	0.9	80	0.035	103.0	0.66	<0.02	0.02	0.2	0.003	<0.1	1.1	6	68.1
93G11	2007	3224	10	470654	5954980	L		MTrCc	2.56	28.5	0.079	0.02	1.0	1.1	120	0.073	84.5	0.34	<0.02	<0.02	0.3	0.009	<0.1	0.4	10	69.4
93G11	2007	3225	10	467567	5946799	L		PJog	3.31	87.6	0.111	0.04	5.9	2.8	300	0.042	56.5	0.34	<0.02	0.10	1.1	0.041	<0.1	2.1	72	169.5
93G12	2007	3226	10	465844	5948447	L		PJog	6.58	438.7	0.131	0.03	4.9	2.8	200	0.047	58.0	0.68	<0.02	0.08	1.0	0.034	<0.1	5.8	54	56.0
93G12	2007	3227	10	465285	5950264	L		PJog	7.15	486.2	0.127	0.03	6.3	3.3	200	0.047	59.5	0.80	0.04	0.10	1.4	0.042	<0.1	5.1	56	63.1
93G12	2007	3228	10	462654	5948297	L		PJog	8.82	48.2	0.060	0.02	4.5	2.4	240	0.035	59.0	0.36	<0.02	0.12	1.5	0.031	<0.1	5.5	34	71.6
93G12	2007	3229	10	461972	5948958	L		PJog	8.64	45.7	0.094	0.03	2.3	2.4	340	0.039	56.5	0.32	0.02	0.14	0.5	0.025	<0.1	2.4	52	111.4
93G12	2007	3230	10	458425	5947503	L		ETgd	1.06	41.7	0.096	0.04	12.5	7.0	240	0.045	88.0	0.16	0.02	0.12	3.3	0.031	<0.1	155.3	54	39.1
93G12	2007	3231	10	457548	5950127	L		ETOo	1.80	40.9	0.092	0.05	8.3	2.4	280	0.044	58.0	0.18	<0.02	0.14	1.2	0.056	<0.1	3.5	44	94.6
93G12	2007	3233	10	457793	5951401	L		ETOo	0.94	26.1	0.079	0.02	1.8	1.0	160	0.037	52.0	0.18	<0.02	0.04	0.4	0.024	<0.1	1.4	28	60.5
93G12	2007	3234	10	459317	5952745	L		MTrCc	2.53	22.0	0.061	0.03	2.2	1.0	100	0.064	41.5	0.12	<0.02	0.04	0.5	0.038	<0.1	0.4	34	68.1
93G12	2007	3235	10	462024	5951565	L		PJog	3.41	32.2	0.076	0.03	3.7	2.2	120	0.060	59.5	0.42	<0.02	0.14	1.8	0.052	<0.1	7.5	50	65.6
93G12	2007	3236	10	461716	5952803	L		MTrCc	6.91	47.6	0.109	0.03	5.2	3.2	200	0.067	63.5	0.66	<0.02	0.14	3.0	0.071	<0.1	11.0	82	67.6
93G12	2007	3237	10	460385	5953597	L		MTrCc	8.36	45.3	0.112	0.03	5.9	3.4	140	0.067	61.5	0.62	0.02	0.10	2.4	0.062	<0.1	10.7	100	63.7
93G12	2007	3238	10	461310	5954243	L		MTrCc	5.73	32.6	0.083	0.02	4.5	2.4	120	0.053	41.5	0.44	<0.02	0.06	1.7	0.040	<0.1	7.1	78	52.4
93G12	2007	3239	10	462866	5954405	L		MTrCc	3.94	57.6	0.078	0.02	2.5	1.4	220	0.038	45.0	0.22	<0.02	0.06	0.8	0.031	<0.1	0.6	60	135.3
93G13	2007	3240	10	466971	5956623	L		MTrCc	4.58	45.6	0.096	0.01	2.8	1.6	120	0.044	56.0	0.46	<0.02	0.06	1.0	0.029	<0.1	1.6	36	87.0
93G14	2007	3242	10	471980	5959228	L	10	MTrCc	2.66	53.8	0.093	0.01	2.5	1.5	140	0.042	60.0	0.40	<0.02	0.06	0.8	0.022	<0.1	1.1	28	91.9
93G14	2007	3243	10	471980	5959228	L	20	MTrCc	2.59	54.5	0.094	<0.01	2.6	1.4	120	0.038	59.0	0.38	0.02	0.06	0.8	0.022	<0.1	1.1	28	88.3
93G14	2007	3244	10	473516	5958780	L		MTrCc	3.64	162.5	0.077	0.02	4.2	1.4	80	0.071	53.0	0.28	0.02	0.08	2.2	0.075	<0.1	1.7	34	58.5
93G14	2007	3245	10	478443	5959240	L		MTrCc	0.91	94.9	0.101	0.02	3.9	1.0	80	0.065	52.0	0.06	0.02	0.10	3.1	0.080	<0.1	0.9	42	52.5
93G14	2007	3246	10	479280	5958959	L		MTrCc	3.02	126.6	0.081	0.01	3.5	1.3	100	0.044	42.5	0.18	<0.02	0.06	1.7	0.053	<0.1	1.3	40	39.9

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G11	2007	3247	10	484314	5954464	L		MTrCc	0.82	0.16	16.1	53.0	0.06	0.42	1.70	59.5	12.1	60.52	2.5	1.44	8.0	1.16	0.54	371	5
93G11	2007	3248	10	488123	5953080	L		MTrCc	2.93	0.22	7.3	159.5	0.14	0.56	1.14	76.0	16.3	59.17	8.0	3.46	17.5	4.86	0.84	543	20
93G11	2007	3249	10	493456	5950964	L		TrJTk	1.21	0.50	4.7	142.5	0.08	1.08	0.59	28.0	9.3	37.26	3.6	1.23	7.5	2.73	0.27	317	60
93G14	2007	3250	10	483588	5958118	L		MTrCc	0.25	3.64	17.7	32.0	0.04	0.35	2.48	26.0	2.3	22.05	0.8	0.86	2.0	2.77	0.27	186	65
93G14	2007	3251	10	481251	5959249	L		MTrCc	0.31	2.42	14.0	44.5	0.16	0.49	1.31	76.5	4.7	47.10	1.4	0.80	4.0	2.04	0.34	258	75
93G14	2007	3253	10	479813	5959348	L		MTrCc	0.46	0.30	5.7	76.0	0.04	0.08	0.62	118.0	4.2	11.97	2.5	1.20	8.5	2.39	0.29	192	30
93G14	2007	3254	10	480138	5960145	L		MTrCc	0.33	5.78	18.4	72.5	0.18	0.70	2.21	40.0	4.9	31.57	1.3	3.13	3.5	2.10	0.21	260	75
93G14	2007	3255	10	472246	5961911	L		MTrCc	0.14	0.16	17.8	141.5	<0.02	0.15	1.51	15.0	4.5	6.89	0.6	13.74	1.0	0.00	0.16	1934	40
93G14	2007	3256	10	469189	5960202	L		MTrCc	0.16	0.26	8.5	112.0	<0.02	0.16	1.76	9.5	2.9	10.29	0.5	6.99	1.0	0.00	0.17	1639	55
93G14	2007	3257	10	467243	5960782	L		MTrCc	0.15	0.32	5.1	74.0	<0.02	0.31	1.36	11.0	5.1	12.21	0.5	1.53	2.0	0.00	0.16	258	45
93G13	2007	3258	10	464710	5960726	L		MTrCc	0.12	0.20	1.1	57.5	<0.02	0.19	2.03	7.5	1.8	6.26	0.4	0.53	1.0	0.00	0.26	268	30
93G13	2007	3259	10	463678	5960305	L		MTrCc	0.18	0.22	2.3	67.5	<0.02	0.21	2.22	14.5	3.3	7.99	0.6	0.57	1.5	0.52	0.34	266	45
93G13	2007	3260	10	459039	5957929	L		MTrCc	1.16	0.22	1.5	164.5	0.08	0.32	0.46	43.0	2.8	19.41	4.7	0.65	6.5	2.48	0.18	255	60
93G12	2007	3262	10	460017	5955381	L		MTrCc	0.55	0.58	27.1	93.0	0.06	0.16	0.59	66.5	4.3	21.72	2.4	2.66	8.0	3.40	0.23	880	80
93G12	2007	3263	10	450523	5947985	L		ETOo	1.45	0.38	2.4	81.0	0.06	0.43	0.68	37.5	5.5	27.54	4.6	0.81	21.0	2.53	0.23	98	105
93G12	2007	3264	10	449120	5952878	L		PJml	1.57	0.60	2.6	140.0	0.08	0.49	0.79	47.5	7.2	46.75	4.6	0.90	14.0	0.25	0.21	146	120
93G13	2007	3265	10	448577	5956368	L		PJml	0.39	0.32	2.9	128.5	0.06	0.11	2.25	18.0	2.0	26.03	1.5	0.65	4.5	0.00	0.21	309	80
93G13	2007	3266	10	446539	5958016	L	10	PJml	1.10	0.56	4.7	96.5	0.16	0.82	1.78	61.0	10.6	60.62	3.9	1.28	12.5	2.12	0.47	184	130
93G13	2007	3267	10	446539	5958016	L	20	PJml	1.15	0.56	4.5	99.0	0.16	0.85	1.77	59.5	10.9	62.84	4.4	1.34	13.5	0.59	0.48	206	135
93G13	2007	3268	10	447587	5958605	L		PJml	0.90	0.30	1.5	110.5	0.08	0.27	0.47	95.0	3.9	26.20	3.9	0.71	8.5	1.19	0.17	128	60
93G13	2007	3269	10	451557	5959552	L		MTrCc	1.56	0.66	2.7	128.0	0.08	0.49	1.05	58.5	7.7	46.91	5.3	1.19	12.5	1.73	0.41	176	110
93G13	2007	3270	10	455620	5958844	L		MTrCc	1.43	0.34	1.6	127.5	0.06	0.19	0.55	82.5	4.3	21.67	5.4	1.03	10.5	2.94	0.26	139	50
93G13	2007	3271	10	449778	5961221	L		MTrCc	0.55	0.22	1.3	75.0	0.04	0.18	0.58	69.4	3.7	17.15	2.8	0.86	6.2	0.33	0.22	113	40
93G13	2007	3272	10	449152	5962479	L		MTrCc	0.12	0.22	4.1	79.0	<0.02	0.11	3.07	20.5	2.8	8.48	0.5	1.26	1.5	0.00	0.28	266	65
93G13	2007	3273	10	459967	5964997	L		MTrCc	0.16	0.32	1.3	101.0	<0.02	0.23	1.50	12.0	2.1	10.60	0.6	0.65	1.5	0.00	0.21	626	65
93G13	2007	3274	10	461528	5965371	L		MTrCc	0.46	0.34	1.7	143.0	0.02	0.30	1.75	14.5	2.3	17.67	1.6	0.46	3.5	0.00	0.20	346	85
93G13	2007	3275	10	462663	5964665	L		MTrCc	0.59	0.38	1.9	133.5	0.06	0.39	1.04	23.5	4.9	22.33	2.4	1.35	4.5	1.36	0.26	313	80
93G14	2007	3277	10	470472	5963649	L		MTrCc	0.25	0.12	7.7	63.0	<0.02	0.15	1.34	15.0	4.8	8.56	0.8	12.93	2.5	0.00	0.18	886	40
93G14	2007	3278	10	471082	5963152	L		MTrCc	0.17	0.24	10.7	118.5	<0.02	0.32	1.49	13.0	13.5	9.38	0.5	5.01	1.0	0.06	0.21	938	75
93G14	2007	3279	10	476621	5963965	L		MTrCc	0.34	0.50	4.1	83.5	0.08	0.44	1.40	22.0	6.2	21.94	0.8	0.76	3.0	6.46	0.21	156	70
93G14	2007	3280	10	478090	5962691	L		MTrCc	0.74	0.68	4.9	121.5	0.10	0.42	1.34	65.5	9.6	38.42	2.2	1.39	8.0	7.56	0.30	324	145
93G14	2007	3282	10	478529	5962013	L		MTrCc	0.51	0.72	8.4	214.5	0.08	0.43	1.08	29.0	14.3	41.47	1.2	4.10	5.5	4.76	0.14	1438	165
93G14	2007	3283	10	482905	5960421	L		MTrCc	0.13	31.86	25.6	75.5	0.06	0.40	10.00	16.0	2.1	23.41	0.4	0.59	1.0	4.14	0.32	423	65
93G14	2007	3284	10	483572	5959883	L	10	MTrCc	0.46	8.56	35.0	27.0	0.12	0.70	4.16	41.5	6.6	37.41	1.4	2.13	4.5	5.53	0.28	358	115
93G14	2007	3285	10	483572	5959883	L	20	MTrCc	0.48	10.78	35.7	25.0	0.12	0.70	3.98	44.0	7.7	40.89	1.6	2.19	4.5	6.45	0.29	344	120
93G14	2007	3286	10	488944	5959215	L		TrJTk	1.33	1.94	33.5	101.0	0.12	0.41	0.98	60.5	11.7	58.12	4.2	7.58	20.5	7.08	0.31	1594	170
93G14	2007	3287	10	493048	5955783	L		TrJTk	2.17	0.64	4.9	211.0	0.16	0.58	0.58	52.0	11.9	38.04	7.1	2.36	11.5	11.42	0.60	354	65
93G14	2007	3288	10	498112	5958690	L		TrJTk	2.34	0.56	3.8	207.0	0.16	0.54	0.94	60.0	9.0	35.37	7.6	2.49	13.0	12.25	0.65	219	60
93G14	2007	3289	10	486583	5962782	L		TrJTk	0.80	2.32	9.7	131.5	0.08	0.48	2.48	35.5	6.5	39.36	2.0	1.16	7.0	6.70	0.35	199	165
93G14	2007	3290	10	475689	5965175	L		MTrCc	0.55	0.54	7.4	98.5	0.06	0.49	1.46	49.5	10.1	30.43	1.5	2.66	5.5	6.31	0.26	216	105

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G11	2007	3247	10	484314	5954464	L		MTrCc	3.18	142.8	0.052	0.01	3.6	1.1	220	0.033	57.0	0.46	<0.02	0.12	1.0	0.028	<0.1	3.2	46	91.3
93G11	2007	3248	10	488123	5953080	L		MTrCc	2.62	77.0	0.127	0.04	10.2	1.4	280	0.044	48.0	0.18	0.02	0.16	2.9	0.112	<0.1	0.9	114	169.0
93G11	2007	3249	10	493456	5950964	L		TrJTk	3.86	35.4	0.139	0.02	1.2	1.3	280	0.037	37.5	0.16	<0.02	0.04	0.7	0.011	<0.1	0.3	48	121.8
93G14	2007	3250	10	483588	5958118	L		MTrCc	9.02	67.7	0.057	<0.01	1.1	3.0	140	0.066	49.0	1.42	<0.02	0.04	0.4	0.010	<0.1	3.2	10	48.6
93G14	2007	3251	10	481251	5959249	L		MTrCc	17.11	258.9	0.070	<0.01	1.5	1.9	140	0.038	42.0	0.80	0.02	0.06	0.6	0.022	0.1	5.0	22	48.0
93G14	2007	3253	10	479813	5959348	L		MTrCc	2.91	78.1	0.053	0.01	2.0	0.8	60	0.061	38.5	0.10	<0.02	0.06	2.0	0.049	<0.1	0.9	22	40.7
93G14	2007	3254	10	480138	5960145	L		MTrCc	5.86	30.6	0.178	<0.01	1.3	1.6	260	0.035	38.5	0.38	0.04	0.04	1.0	0.015	0.1	1.6	28	101.4
93G14	2007	3255	10	472246	5961911	L		MTrCc	2.77	16.1	1.099	0.02	1.9	0.8	80	0.028	46.0	0.34	<0.02	0.04	0.5	0.007	<0.1	0.2	26	61.7
93G14	2007	3256	10	469189	5960202	L		MTrCc	3.47	16.2	0.605	0.01	1.0	0.7	80	0.033	60.0	0.36	<0.02	0.04	0.3	0.005	<0.1	0.7	16	52.5
93G14	2007	3257	10	467243	5960782	L		MTrCc	3.60	22.1	0.071	<0.01	0.6	0.7	80	0.024	50.5	0.24	<0.02	0.04	0.2	0.007	<0.1	0.7	16	117.8
93G13	2007	3258	10	464710	5960726	L		MTrCc	4.24	9.2	0.082	<0.01	0.3	0.6	100	0.036	67.0	0.24	<0.02	<0.02	0.2	0.005	<0.1	0.5	6	72.7
93G13	2007	3259	10	463678	5960305	L		MTrCc	2.81	16.1	0.078	<0.01	0.4	0.6	80	0.031	75.5	0.20	<0.02	<0.02	0.2	0.009	<0.1	0.2	8	57.6
93G13	2007	3260	10	459039	5957929	L		MTrCc	1.51	13.7	0.116	0.02	0.7	0.7	180	0.029	31.5	0.06	<0.02	0.06	0.1	0.021	<0.1	0.4	20	113.6
93G12	2007	3262	10	460017	5955381	L		MTrCc	3.49	24.6	0.369	<0.01	3.4	1.6	80	0.037	27.0	0.30	<0.02	0.06	1.5	0.030	<0.1	5.2	72	40.5
93G12	2007	3263	10	450523	5947985	L		ETOo	1.34	26.0	0.078	<0.01	3.1	2.7	360	0.027	39.0	0.22	<0.02	0.08	0.3	0.026	<0.1	1.2	36	65.7
93G12	2007	3264	10	449120	5952878	L		PJml	3.83	46.9	0.122	<0.01	1.0	2.0	400	0.028	47.5	0.18	<0.02	0.12	0.2	0.008	<0.1	0.9	64	121.8
93G13	2007	3265	10	448577	5956368	L		PJml	6.42	33.6	0.061	<0.01	1.6	1.5	160	0.027	73.5	0.24	<0.02	0.04	0.6	0.009	<0.1	6.9	18	20.0
93G13	2007	3266	10	446539	5958016	L	10	PJml	8.51	73.5	0.065	0.01	5.3	2.7	380	0.030	64.0	0.44	0.04	0.22	1.7	0.042	<0.1	8.7	50	141.4
93G13	2007	3267	10	446539	5958016	L	20	PJml	7.52	75.9	0.064	0.01	5.7	3.0	380	0.029	64.5	0.42	0.02	0.22	2.1	0.045	<0.1	9.4	52	140.7
93G13	2007	3268	10	447587	5958605	L		PJml	1.26	27.5	0.080	<0.01	1.1	1.1	180	0.031	28.5	0.06	<0.02	0.04	0.3	0.022	<0.1	0.5	30	63.5
93G13	2007	3269	10	451557	5959552	L		MTrCc	2.96	54.4	0.070	0.01	6.1	2.0	340	0.032	46.5	0.16	<0.02	0.10	1.3	0.058	<0.1	1.5	44	108.7
93G13	2007	3270	10	455620	5958844	L		MTrCc	1.87	24.7	0.105	<0.01	1.7	0.9	200	0.044	36.0	0.06	<0.02	0.04	0.3	0.041	<0.1	0.5	40	76.1
93G13	2007	3271	10	449778	5961221	L		MTrCc	3.17	19.3	0.067	<0.01	1.2	0.7	80	0.034	26.3	0.04	<0.02	0.04	0.9	0.040	<0.1	0.4	26	95.2
93G13	2007	3272	10	449152	5962479	L		MTrCc	5.31	25.8	0.051	<0.01	0.9	0.8	60	0.024	90.0	0.30	<0.02	<0.02	0.6	0.009	<0.1	1.3	22	16.2
93G13	2007	3273	10	459967	5964997	L		MTrCc	2.34	18.0	0.104	<0.01	0.4	1.0	120	0.023	72.0	0.16	<0.02	0.04	0.3	0.005	<0.1	0.7	6	84.1
93G13	2007	3274	10	461528	5965371	L		MTrCc	2.63	17.5	0.087	<0.01	0.7	1.1	180	0.022	86.0	0.16	<0.02	0.04	0.4	0.008	<0.1	0.8	14	70.3
93G13	2007	3275	10	462663	5964665	L		MTrCc	3.39	24.8	0.104	10.00	1.2	1.0	200	0.031	54.5	0.14	<0.02	0.06	0.5	0.013	<0.1	0.6	18	131.7
93G14	2007	3277	10	470472	5963649	L		MTrCc	2.22	13.3	0.601	0.02	2.4	0.8	80	0.023	36.5	0.26	<0.02	0.04	0.6	0.007	<0.1	0.3	34	72.5
93G14	2007	3278	10	471082	5963152	L		MTrCc	2.63	23.8	0.308	<0.01	0.8	0.9	100	0.025	50.5	0.26	<0.02	0.10	0.2	0.005	<0.1	0.2	6	293.0
93G14	2007	3279	10	476621	5963965	L		MTrCc	3.11	44.0	0.067	0.02	3.3	0.7	140	0.053	55.5	0.30	0.04	0.10	2.8	0.012	<0.1	0.7	16	110.0
93G14	2007	3280	10	478090	5962691	L		MTrCc	2.73	66.2	0.085	0.05	11.9	1.3	220	0.060	59.0	0.28	0.06	0.20	4.9	0.022	0.2	1.7	44	112.4
93G14	2007	3282	10	478529	5962013	L		MTrCc	5.62	66.1	0.897	0.02	7.2	1.2	200	0.051	54.5	0.36	0.02	0.18	15.4	0.009	<0.1	0.6	40	140.5
93G14	2007	3283	10	482905	5960421	L		MTrCc	45.33	15.0	0.090	0.02	2.1	9.9	60	0.058	203.0	1.82	0.06	0.10	5.0	0.003	<0.1	9.3	14	52.8
93G14	2007	3284	10	483572	5959883	L	10	MTrCc	6.86	30.5	0.076	0.03	4.1	1.8	120	0.057	83.5	2.24	0.04	0.10	8.3	0.017	<0.1	2.0	26	84.4
93G14	2007	3285	10	483572	5959883	L	20	MTrCc	8.32	36.0	0.078	0.04	3.7	2.1	120	0.061	80.5	2.54	0.06	0.10	6.8	0.018	<0.1	2.2	26	81.2
93G14	2007	3286	10	488944	5959215	L		TrJTk	4.55	74.2	0.925	0.06	14.3	2.4	340	0.053	46.0	0.62	0.04	0.14	10.8	0.025	<0.1	1.7	82	65.9
93G14	2007	3287	10	493048	5955783	L		TrJTk	2.57	38.4	0.075	0.17	8.3	0.5	180	0.061	39.5	0.08	0.04	0.18	4.1	0.065	<0.1	0.6	64	129.9
93G14	2007	3288	10	498112	5958690	L		TrJTk	1.10	35.0	0.088	0.20	12.3	0.6	160	0.068	47.0	0.08	0.02	0.18	5.4	0.055	<0.1	2.2	58	134.6
93G14	2007	3289	10	486583	5962782	L		TrJTk	3.29	55.2	0.076	0.04	4.7	1.6	460	0.064	87.5	0.70	0.06	0.08	3.6	0.015	<0.1	2.0	22	75.5
93G14	2007	3290	10	475689	5965175	L		MTrCc	2.72	63.9	0.083	0.03	5.7	1.1	160	0.060	57.5	0.38	0.04	0.10	4.6	0.019	<0.1	0.9	44	156.3

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G14	2007	3291	10	474493	5965298	L		MTrCc	0.26	0.32	2.6	91.5	0.06	0.21	1.56	12.5	2.8	10.64	0.7	0.46	2.0	4.93	0.18	286	55
93G14	2007	3292	10	474215	5965627	L		MTrCc	0.20	0.46	3.7	70.0	0.04	0.19	1.91	22.0	3.6	14.91	0.4	0.67	1.0	3.45	0.21	403	70
93G13	2007	3293	10	463216	5966234	L		MTrCc	0.54	0.46	4.2	74.0	0.08	0.48	1.41	32.5	9.0	29.82	1.6	0.81	6.0	5.71	0.26	146	70
93G13	2007	3294	10	462583	5966464	L		MTrCc	0.37	0.26	3.0	155.0	0.06	0.21	1.84	11.5	2.4	12.21	1.0	0.71	2.5	3.85	0.21	1078	50
93G13	2007	3296	10	462957	5967235	L		MTrCc	0.48	0.30	3.2	112.0	0.06	0.20	1.83	32.0	2.6	18.78	1.4	0.61	5.5	6.13	0.24	291	50
93G13	2007	3297	10	460559	5968434	L		MTrCc	0.16	0.32	2.6	68.0	0.06	0.12	1.60	5.5	1.4	8.44	0.4	0.32	0.5	4.28	0.22	220	80
93G13	2007	3298	10	460674	5967114	L		MTrCc	1.06	0.64	4.6	169.5	0.12	0.46	0.71	45.0	11.4	32.89	3.1	2.11	8.5	7.56	0.31	252	55
93G13	2007	3299	10	453440	5964656	L		MTrCc	0.42	0.30	13.7	242.0	0.08	0.12	1.91	52.5	6.7	14.08	1.9	2.87	7.5	6.08	0.26	1374	70
93G13	2007	3300	10	451590	5962929	L		MTrCc	0.47	0.36	6.6	104.0	0.06	0.12	2.10	97.5	6.0	12.58	2.0	1.51	7.0	6.04	0.39	280	45
93G13	2007	3302	10	448799	5964062	L		MTrCc	0.08	0.19	6.1	43.8	0.02	0.30	0.44	14.5	8.0	4.80	0.9	17.10	1.0	14.52	0.11	661	30
93G13	2007	3303	10	447862	5963523	L		MTrCc	0.09	0.95	19.2	47.0	0.03	0.21	1.27	70.5	1.8	8.50	0.5	0.72	1.7	7.48	0.19	116	35
93G13	2007	3304	10	446607	5964804	L		MTrCc	0.11	1.10	36.6	30.0	0.04	0.17	2.19	72.0	1.4	16.87	0.4	0.49	1.5	4.95	0.20	60	30
93G13	2007	3305	10	447560	5965905	L		MTrCc	0.63	0.56	17.4	161.0	0.08	0.15	1.28	82.5	7.7	15.53	2.6	1.90	9.5	7.23	0.32	409	40
93G13	2007	3306	10	452176	5968901	L		MTrCc	0.08	0.20	4.6	69.0	0.04	0.10	2.47	5.5	1.9	5.93	0.2	0.33	<0.5	3.46	0.33	287	35
93G13	2007	3307	10	452114	5967957	L	10	MTrCc	0.45	0.28	6.6	92.0	0.06	0.14	2.33	34.5	5.3	11.04	1.5	0.97	4.5	8.63	0.39	271	35
93G13	2007	3308	10	452114	5967957	L	20	MTrCc	0.40	0.24	5.9	87.0	0.06	0.13	2.27	32.0	4.4	10.56	1.4	0.89	4.0	6.67	0.38	252	40
93G13	2007	3310	10	455426	5967245	L		MTrCc	1.29	0.50	12.1	154.0	0.14	0.19	1.11	63.5	12.6	22.72	4.9	2.53	14.0	10.28	0.64	413	45
93G13	2007	3311	10	456479	5970545	L		MTrCc	0.51	0.34	2.3	113.5	0.06	0.30	0.75	15.0	1.7	18.89	1.0	0.30	3.0	4.76	0.14	95	40
93G13	2007	3312	10	458882	5972084	L		MTrCc	0.93	0.70	9.9	83.5	0.08	0.15	1.03	68.0	7.7	37.82	3.1	1.35	8.5	6.99	0.48	211	45
93G14	2007	3313	10	470368	5968401	L		MTrCc	0.13	0.90	8.1	75.5	0.04	0.27	4.57	26.0	5.9	14.51	0.4	6.50	1.0	3.77	0.30	546	45
93G14	2007	3314	10	471028	5968069	L		MTrCc	0.20	1.18	5.0	46.5	<0.02	0.43	2.71	73.0	10.4	21.25	0.5	0.90	1.5	4.66	0.64	231	225
93G14	2007	3315	10	474410	5968622	L		MTrCc	0.93	0.38	3.3	195.5	0.08	0.19	0.71	109.5	11.7	16.79	4.2	2.81	12.5	7.01	0.66	882	40
93G14	2007	3316	10	476317	5967042	L		MTrCc	0.80	0.54	8.0	129.0	0.08	0.36	0.98	87.0	11.4	29.14	3.2	1.70	9.5	5.30	0.44	681	75
93G14	2007	3317	10	477114	5968350	L		MTrCc	0.34	1.00	36.7	134.0	0.04	0.27	1.20	35.0	5.1	54.53	1.1	0.61	5.0	3.20	0.21	365	255
93G14	2007	3318	10	478184	5967419	L		MTrCc	0.26	0.60	22.6	95.5	0.04	0.18	0.84	21.0	2.9	21.20	1.0	2.59	3.0	4.83	0.15	1852	80
93G14	2007	3319	10	481215	5967581	L		MTrCc	1.02	0.42	2.8	107.0	0.08	0.24	0.47	111.0	4.3	19.90	4.0	1.70	11.0	7.17	0.31	351	65
93G14	2007	3320	10	473943	5975638	L		MTrCc	0.67	0.28	3.1	83.0	0.02	0.33	0.98	28.5	3.3	18.44	1.5	0.85	7.0	3.87	0.16	167	120
93G13	2007	3322	10	464268	5974471	L		MTrCc	1.92	0.40	3.6	224.5	0.10	0.25	1.42	41.5	7.4	37.31	6.2	1.98	17.0	8.49	0.42	294	80
93G13	2007	3323	10	457634	5974383	L		MTrCc	0.62	0.38	1.3	112.0	0.04	0.32	0.59	21.5	3.9	22.70	1.6	0.56	4.5	4.98	0.12	251	45
93G13	2007	3324	10	446267	5967316	L		MTrCc	0.06	0.20	7.4	96.5	<0.02	0.19	1.36	8.5	5.2	4.63	0.4	19.30	1.0	3.15	0.24	1278	20
93G13	2007	3325	10	445835	5966316	L	10	MTrCc	0.05	0.16	8.5	215.5	<0.02	0.10	10.00	8.5	2.9	3.88	0.5	25.18	0.5	1.99	0.41	6042	20
93G13	2007	3326	10	445835	5966316	L	20	MTrCc	0.04	0.14	6.5	199.5	<0.02	0.07	9.94	5.5	2.1	2.72	0.3	23.99	0.5	2.87	0.39	5801	15
93G13	2007	3327	10	445294	5966603	L		MTrCc	1.80	0.44	14.1	67.5	0.12	0.43	1.52	96.5	10.4	54.59	3.9	1.76	20.0	4.95	0.64	208	245
93G13	2007	3328	10	443430	5967925	L		MTrCc	0.17	0.18	6.7	53.0	<0.02	0.18	3.61	13.0	3.1	9.27	0.6	5.25	2.0	2.35	0.31	601	25
93G13	2007	3329	10	442850	5968166	L		MTrCc	0.09	0.56	14.4	35.0	<0.02	0.33	1.78	30.0	2.9	42.60	0.5	6.92	3.0	2.63	0.17	635	60
93G13	2007	3330	10	439597	5969757	L		PJml	0.82	0.60	10.2	20.0	0.10	0.72	1.51	48.0	18.4	30.86	3.4	5.44	9.5	5.25	0.41	453	45
93G13	2007	3331	10	445608	5974042	L		MTrCc	0.34	0.42	5.8	74.5	0.02	0.46	2.61	11.5	2.8	35.92	0.8	0.87	2.0	3.43	0.32	488	90
93G13	2007	3332	10	449119	5974811	L		MTrCc	1.57	0.44	5.3	255.5	0.12	0.41	1.57	25.0	9.7	34.79	4.7	2.38	8.0	7.83	0.45	484	35
93G13	2007	3333	10	450231	5978742	L		MTrCc	2.09	0.72	5.6	248.0	0.18	0.62	0.73	44.5	13.6	42.85	6.9	2.92	15.0	12.40	0.72	477	55
93G13	2007	3334	10	451220	5980882	L		LTQCh	1.44	0.52	3.7	178.0	0.12	0.36	0.76	41.0	7.5	31.09	5.4	1.72	14.0	9.49	0.48	264	40

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G14	2007	3291	10	474493	5965298	L		MTrCc	2.04	15.1	0.091	0.02	1.3	0.6	80	0.055	61.5	0.26	0.02	0.04	1.5	0.007	<0.1	0.5	16	52.8
93G14	2007	3292	10	474215	5965627	L		MTrCc	2.20	35.5	0.076	0.02	1.4	0.8	60	0.053	72.0	0.34	0.02	0.06	1.8	0.005	<0.1	0.4	8	53.4
93G13	2007	3293	10	463216	5966234	L		MTrCc	3.49	42.1	0.063	0.04	2.3	0.9	160	0.057	58.0	0.32	0.02	0.06	2.1	0.017	<0.1	1.4	32	127.0
93G13	2007	3294	10	462583	5966464	L		MTrCc	3.24	11.1	0.108	0.03	1.6	0.6	140	0.055	89.5	0.28	0.02	0.04	1.9	0.006	<0.1	0.8	12	63.5
93G13	2007	3296	10	462957	5967235	L		MTrCc	2.07	19.0	0.050	0.03	1.7	0.7	120	0.056	89.5	0.20	0.04	0.04	1.4	0.012	<0.1	1.5	18	45.2
93G13	2007	3297	10	460559	5968434	L		MTrCc	2.63	5.5	0.074	0.03	1.6	0.3	10	0.054	78.5	0.16	0.02	0.04	1.2	0.003	<0.1	0.1	6	22.5
93G13	2007	3298	10	460674	5967114	L		MTrCc	4.26	31.4	0.123	0.08	4.3	0.8	220	0.061	45.0	0.22	0.04	0.12	3.0	0.019	<0.1	1.1	68	191.0
93G13	2007	3299	10	453440	5964656	L		MTrCc	3.43	19.2	0.207	0.04	3.6	0.6	10	0.065	93.0	0.38	0.04	0.06	3.3	0.029	<0.1	3.0	38	31.8
93G13	2007	3300	10	451590	5962929	L		MTrCc	24.35	21.0	0.075	0.07	2.5	0.6	10	0.071	94.5	0.54	0.02	0.06	2.1	0.035	<0.1	2.6	40	29.7
93G13	2007	3302	10	448799	5964062	L		MTrCc	3.02	6.7	0.128	0.05	0.5	0.2	270	0.038	26.9	0.11	0.04	0.02	1.5	0.004	<0.1	0.2	8	214.5
93G13	2007	3303	10	447862	5963523	L		MTrCc	14.06	11.4	0.283	0.11	0.7	3.5	160	0.042	60.4	0.84	0.02	0.03	2.6	0.006	<0.1	10.8	54	42.3
93G13	2007	3304	10	446607	5964804	L		MTrCc	40.78	23.4	0.081	0.03	1.6	6.7	10	0.063	51.0	1.16	<0.02	0.06	1.1	0.006	0.1	29.6	102	24.4
93G13	2007	3305	10	447560	5965905	L		MTrCc	5.27	16.4	0.087	0.06	4.2	2.1	60	0.066	56.0	0.32	0.02	0.08	3.1	0.033	<0.1	3.7	66	46.3
93G13	2007	3306	10	452176	5968901	L		MTrCc	4.69	5.1	0.064	0.04	0.7	0.4	10	0.075	99.0	0.54	0.02	0.02	0.8	0.002	<0.1	0.9	4	90.2
93G13	2007	3307	10	452114	5967957	L	10	MTrCc	4.75	13.4	0.095	0.06	1.9	0.5	60	0.075	98.0	0.49	0.04	0.04	1.8	0.018	<0.1	1.5	18	89.3
93G13	2007	3308	10	452114	5967957	L	20	MTrCc	4.56	12.2	0.090	0.06	1.7	0.4	10	0.072	95.5	0.47	0.02	0.04	1.6	0.015	<0.1	1.3	16	84.6
93G13	2007	3310	10	455426	5967245	L		MTrCc	2.29	39.5	0.096	0.12	9.4	1.0	120	0.079	61.0	0.26	0.04	0.10	4.7	0.065	<0.1	3.4	54	86.7
93G13	2007	3311	10	456479	5970545	L		MTrCc	3.06	15.9	0.126	0.05	1.7	0.6	200	0.055	68.0	0.18	0.02	0.02	1.4	0.004	<0.1	0.4	16	84.1
93G13	2007	3312	10	458882	5972084	L		MTrCc	13.65	56.6	0.090	0.11	5.2	1.1	100	0.079	47.5	0.70	0.02	0.08	2.3	0.036	<0.1	7.8	38	63.8
93G14	2007	3313	10	470368	5968401	L		MTrCc	5.60	109.9	0.980	0.02	3.7	1.0	10	0.054	81.5	0.64	0.02	0.14	3.8	0.004	<0.1	1.5	26	61.3
93G14	2007	3314	10	471028	5968069	L		MTrCc	3.12	220.1	0.077	0.01	1.7	1.6	80	0.028	60.0	0.78	<0.02	0.24	1.7	0.007	<0.1	1.5	26	58.3
93G14	2007	3315	10	474410	5968622	L		MTrCc	1.30	47.8	0.102	0.11	6.4	0.4	60	0.076	50.5	0.06	0.02	0.12	4.6	0.089	<0.1	0.8	60	62.7
93G14	2007	3316	10	476317	5967042	L		MTrCc	3.82	51.7	0.092	0.07	5.1	1.1	100	0.050	46.5	0.32	0.02	0.10	3.2	0.052	<0.1	1.9	48	93.2
93G14	2007	3317	10	477114	5968350	L		MTrCc	2.90	39.8	0.030	0.02	2.5	1.9	160	0.039	54.5	0.54	0.02	0.06	1.4	0.012	<0.1	1.0	16	33.4
93G14	2007	3318	10	478184	5967419	L		MTrCc	4.75	30.8	0.486	0.03	2.9	1.0	60	0.031	31.0	0.70	<0.02	0.04	1.9	0.009	<0.1	0.9	30	44.6
93G14	2007	3319	10	481215	5967581	L		MTrCc	0.65	20.0	0.052	0.10	6.9	0.7	80	0.045	25.5	0.04	<0.02	0.08	2.6	0.040	<0.1	0.8	30	98.1
93G14	2007	3320	10	473943	5975638	L		MTrCc	1.43	24.8	0.088	0.02	2.9	0.9	120	0.028	52.0	0.22	0.02	0.04	1.6	0.009	<0.1	1.1	26	74.7
93G13	2007	3322	10	464268	5974471	L		MTrCc	0.92	27.4	0.107	0.05	7.4	0.9	300	0.042	79.0	0.10	0.02	0.12	2.7	0.019	<0.1	4.2	48	55.9
93G13	2007	3323	10	457634	5974383	L		MTrCc	6.23	17.2	0.144	0.05	1.1	0.6	140	0.048	40.5	0.18	0.02	0.02	0.7	0.004	<0.1	0.3	36	92.1
93G13	2007	3324	10	446267	5967316	L		MTrCc	9.02	8.1	0.788	0.02	1.8	0.4	10	0.036	53.5	0.26	0.02	0.04	2.3	0.003	<0.1	0.6	12	111.0
93G13	2007	3325	10	445835	5966316	L	10	MTrCc	3.88	8.8	0.683	0.02	1.1	0.5	10	0.054	251.0	0.30	0.08	0.02	1.6	0.002	<0.1	0.8	10	46.4
93G13	2007	3326	10	445835	5966316	L	20	MTrCc	3.36	6.4	0.679	0.02	0.7	0.4	10	0.054	243.0	0.29	0.06	0.02	1.0	0.001	<0.1	0.6	8	44.1
93G13	2007	3327	10	445294	5966603	L		MTrCc	7.09	233.5	0.089	0.12	6.5	3.0	340	0.044	72.5	0.80	0.04	0.24	2.6	0.038	<0.1	11.8	50	57.0
93G13	2007	3328	10	443430	5967925	L		MTrCc	3.81	14.5	0.088	0.03	2.6	0.8	10	0.035	88.0	1.04	0.02	<0.02	1.8	0.008	<0.1	1.2	20	115.1
93G13	2007	3329	10	442850	5968166	L		MTrCc	13.07	27.3	0.091	0.02	1.7	4.3	10	0.027	54.0	1.70	0.02	0.04	1.3	0.006	<0.1	9.3	106	50.6
93G13	2007	3330	10	439597	5969757	L		PJml	22.51	59.6	0.980	0.08	4.9	1.6	140	0.037	41.0	3.66	0.04	0.06	3.2	0.056	<0.1	4.2	110	132.4
93G13	2007	3331	10	445608	5974042	L		MTrCc	1.91	9.1	0.109	0.03	1.0	0.9	120	0.039	148.0	0.40	0.02	0.02	0.7	0.004	<0.1	4.2	12	57.1
93G13	2007	3332	10	449119	5974811	L		MTrCc	5.24	24.1	0.167	0.19	3.4	0.7	160	0.036	107.0	0.22	0.04	0.08	1.0	0.017	<0.1	1.8	42	125.5
93G13	2007	3333	10	450231	5978742	L		MTrCc	3.30	30.5	0.112	0.21	5.5	0.7	240	0.054	58.0	0.10	0.06	0.14	0.9	0.026	<0.1	1.2	78	140.1
93G13	2007	3334	10	451220	5980882	L		LTQCh	5.32	19.7	0.107	0.15	6.2	0.6	100	0.045	49.5	0.10	0.04	0.12	1.5	0.038	<0.1	1.1	58	112.9

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93G13	2007	3336	10	447856	5982718	L		MTrCc	1.38	0.68	4.2	213.5	0.12	0.67	0.67	39.5	8.5	31.59	4.5	1.91	11.0	9.49	0.42	295	45
93J04	2007	3337	10	446123	5983920	L		MTrCc	0.32	0.34	2.9	165.0	0.02	0.25	2.57	6.0	2.3	11.72	0.9	0.68	2.0	4.14	0.33	530	35
93J04	2007	3338	10	450853	5986566	L		LTQCh	2.25	0.40	4.4	269.5	0.14	0.33	0.75	64.5	10.7	26.90	7.4	2.67	21.5	9.97	0.55	513	45
93J04	2007	3339	10	456088	5989044	L		LTQCh	2.14	0.46	2.5	233.0	0.14	0.40	0.40	42.0	8.4	30.11	6.7	1.82	10.5	9.45	0.48	318	70
93J04	2007	3340	10	457787	5986472	L		LTQCh	3.17	0.50	3.8	407.0	0.14	0.49	0.76	54.5	6.1	51.62	10.0	1.21	35.5	11.04	0.21	189	150
93J04	2007	3342	10	460147	5984552	L		MTrCc	1.96	0.66	6.0	166.5	0.12	1.54	0.95	29.5	8.4	65.05	5.2	2.34	12.0	7.26	0.33	462	165
93G13	2007	3343	10	457714	5983102	L	10	MTrCc	1.32	0.60	3.1	192.5	0.10	0.45	0.55	47.5	9.2	35.14	3.8	1.23	9.5	9.99	0.37	292	50
93G13	2007	3344	10	457714	5983102	L	20	MTrCc	1.35	0.64	3.4	207.5	0.10	0.44	0.56	49.0	11.0	36.05	4.3	1.29	10.0	8.04	0.41	304	55
93G13	2007	3346	10	463906	5978453	L		MTrCc	1.29	0.58	3.2	158.5	0.10	0.20	0.82	48.5	9.8	26.81	4.6	2.08	13.0	8.90	0.55	346	50
93G13	2007	3347	10	465575	5978857	L		MTrCc	1.31	0.56	3.6	159.5	0.10	0.23	0.82	54.0	9.7	29.76	4.7	2.04	13.5	8.64	0.54	320	60
93J03	2007	3348	10	469840	5984563	L		MTrCc	2.16	0.74	4.4	324.5	0.14	1.49	0.70	38.0	8.8	56.62	6.5	1.74	15.5	8.82	0.39	346	120
93G14	2007	3349	10	475153	5983073	L		MTrCc	1.87	0.72	4.1	254.5	0.16	0.32	0.66	43.0	12.1	32.79	7.2	3.44	19.0	13.68	0.64	411	50
93G14	2007	3350	10	478443	5982607	L		TrJTk	1.22	0.88	5.4	180.5	0.16	1.03	1.16	41.5	13.4	35.35	4.5	2.20	13.5	9.98	0.46	335	55
93G14	2007	3351	10	478075	5978904	L		TrJTk	1.67	0.76	7.3	242.5	0.18	1.10	0.71	47.5	17.0	34.87	5.8	4.10	12.5	10.84	0.53	710	55
93J03	2007	3352	10	477951	5989419	L		TrJTk	0.40	0.32	1.4	124.5	0.02	0.44	1.33	13.5	1.5	17.82	1.2	0.24	3.0	5.89	0.17	83	80
93J03	2007	3353	10	479883	5991763	L		TrJTk	1.44	1.00	4.6	211.5	0.12	1.71	0.54	48.0	5.4	69.57	4.1	0.88	12.5	9.73	0.27	167	180
93J03	2007	3354	10	478310	5992713	L		TrJTk	1.19	0.68	2.3	131.5	0.08	0.33	0.53	120.5	7.7	30.81	3.9	1.35	9.5	7.29	0.36	168	60
93J03	2007	3355	10	476846	5994187	L		TrJTk	1.16	0.58	2.5	209.5	0.06	0.53	0.87	42.5	6.1	32.46	2.9	0.83	9.0	4.83	0.21	276	125
93J03	2007	3356	10	477507	5994975	L		TrJTk	1.36	0.64	2.6	206.5	0.06	0.57	0.85	44.5	5.8	46.11	3.5	0.80	15.0	5.17	0.23	157	160
93J03	2007	3357	10	473675	5997322	L		TrJTk	1.56	0.28	1.9	219.5	0.08	0.21	0.44	78.5	4.4	17.34	5.4	1.15	10.0	8.41	0.31	166	45
93J03	2007	3358	10	475326	5998860	L		TrJTk	1.72	0.54	2.7	244.5	0.12	0.58	0.51	41.5	8.7	32.75	5.9	1.95	10.5	11.03	0.52	228	90
93J03	2007	3359	10	475116	5999530	L		TrJTk	2.44	0.54	6.4	396.0	0.14	1.00	0.68	42.5	8.9	46.54	7.8	2.33	16.0	9.36	0.42	326	150
93J03	2007	3360	10	473617	6002449	L		TrJTk	1.73	0.46	3.4	222.5	0.12	0.62	0.43	40.0	8.6	30.15	5.6	2.07	7.0	10.92	0.55	237	65
93J03	2007	3362	10	478122	6004088	L	10	TrJTk	0.72	0.36	2.1	140.0	0.02	1.31	0.82	29.5	2.0	29.21	1.6	0.36	7.0	3.55	0.20	69	135
93J03	2007	3363	10	478122	6004088	L	20	TrJTk	0.68	0.36	1.9	131.0	0.02	1.20	0.79	32.5	1.9	28.52	1.5	0.33	6.0	4.08	0.18	66	140
93J03	2007	3364	10	478544	6005624	L		TrJTk	1.87	0.50	2.8	267.5	0.08	1.03	0.83	58.0	7.1	38.42	4.2	1.14	13.0	6.45	0.32	260	330
93J03	2007	3365	10	477193	6007124	L		TrJTk	2.00	0.60	3.0	339.5	0.10	1.40	0.97	79.0	6.7	54.32	5.0	1.30	13.5	6.84	0.43	192	260
93J03	2007	3367	10	478050	6010380	L		TrJTk	1.37	0.36	3.0	220.0	0.04	1.28	0.79	50.0	6.4	32.04	3.2	1.04	10.5	5.12	0.40	165	175
93J03	2007	3368	10	480482	6009935	L		TrJTk	1.40	0.38	3.6	273.5	0.06	1.52	1.31	63.5	8.0	34.78	3.4	1.13	12.0	5.11	0.38	188	185
93J03	2007	3369	10	482676	6009347	L		TrJTk	2.23	0.54	4.2	355.5	0.12	0.70	0.91	82.5	12.3	41.94	5.7	2.56	16.0	8.94	0.64	420	220
93J03	2007	3370	10	479130	6007169	L		TrJTk	1.00	0.34	1.9	244.0	0.04	0.70	1.02	24.0	2.2	27.70	2.6	0.46	11.5	3.93	0.21	51	180
93J03	2007	3371	10	480601	6005971	L		TrJTk	1.01	0.40	3.2	219.5	0.06	1.41	0.74	66.5	5.7	33.46	2.8	0.87	16.0	4.95	0.27	319	95
93J03	2007	3372	10	481836	6004429	L		TrJTk	3.72	0.62	5.0	531.5	0.14	1.61	0.71	70.5	8.9	57.79	9.3	2.25	18.0	9.10	0.56	248	385
93J03	2007	3373	10	482178	6002103	L		TrJTk	2.04	0.66	3.5	234.5	0.06	0.99	0.57	59.5	10.8	45.56	4.3	1.69	11.5	5.77	0.31	233	165
93J03	2007	3374	10	480154	6001075	L		TrJTk	1.80	0.42	2.6	255.5	0.08	1.10	0.57	39.0	3.1	51.55	4.9	0.69	19.0	6.07	0.15	80	230
93J03	2007	3375	10	477361	5998983	L		TrJTk	1.14	0.76	23.6	343.0	0.10	1.09	0.99	47.5	14.4	37.49	4.1	6.28	9.5	11.61	0.38	1396	70
93J03	2007	3376	10	477341	5998224	L		TrJTk	1.43	0.90	5.1	232.0	0.10	1.00	0.64	68.5	7.7	51.74	4.7	1.56	11.0	9.23	0.45	238	135
93J03	2007	3377	10	478905	5998811	L		TrJTk	0.97	0.80	12.7	25.5	0.10	0.98	1.28	48.5	13.6	34.04	3.6	3.70	8.5	9.51	0.40	615	70
93J03	2007	3378	10	478600	5998329	L		TrJTk	1.34	0.72	3.9	187.5	0.10	0.80	0.39	51.0	9.1	35.64	4.5	1.72	9.0	9.33	0.36	217	55
93J03	2007	3379	10	479838	5997042	L		TrJTk	1.80	0.74	3.3	227.0	0.12	1.20	0.55	70.0	7.0	46.97	5.6	1.49	12.0	10.18	0.50	200	145

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93G13	2007	3336	10	447856	5982718	L		MTrCc	5.25	21.7	0.154	0.14	2.4	0.5	180	0.044	53.0	0.14	0.06	0.08	0.9	0.016	<0.1	0.6	60	138.4
93J04	2007	3337	10	446123	5983920	L		MTrCc	6.75	6.1	0.072	0.05	1.0	0.4	80	0.028	196.0	0.38	0.04	<0.02	0.5	0.005	<0.1	1.5	12	44.2
93J04	2007	3338	10	450853	5986566	L		LTQCh	1.19	28.5	0.130	0.15	10.5	0.8	220	0.050	61.5	0.04	0.04	0.12	3.0	0.039	0.1	4.0	64	115.5
93J04	2007	3339	10	456088	5989044	L		LTQCh	1.22	28.9	0.102	0.13	3.7	0.5	220	0.036	40.5	0.08	0.04	0.12	0.9	0.010	<0.1	0.5	50	144.9
93J04	2007	3340	10	457787	5986472	L		LTQCh	1.16	39.9	0.294	0.09	4.0	1.5	620	0.050	73.0	0.12	0.04	0.24	1.2	0.007	<0.1	1.5	40	63.5
93J04	2007	3342	10	460147	5984552	L		MTrCc	5.57	36.7	0.291	0.12	3.3	1.4	780	0.035	71.0	0.56	0.04	0.14	1.0	0.006	<0.1	0.7	42	348.6
93G13	2007	3343	10	457714	5983102	L	10	MTrCc	3.31	32.8	0.103	0.13	1.6	0.7	180	0.038	45.0	0.12	0.04	0.06	0.5	0.009	<0.1	0.4	48	115.5
93G13	2007	3344	10	457714	5983102	L	20	MTrCc	2.99	34.7	0.107	0.15	2.0	0.7	180	0.041	47.5	0.12	0.04	0.06	0.5	0.010	<0.1	0.4	52	122.4
93G13	2007	3346	10	463906	5978453	L		MTrCc	2.25	29.2	0.104	0.11	6.7	0.7	100	0.051	50.0	0.16	0.04	0.10	2.4	0.039	<0.1	1.9	50	78.9
93G13	2007	3347	10	465575	5978857	L		MTrCc	2.85	29.3	0.114	0.11	7.1	0.8	120	0.054	50.0	0.20	0.02	0.10	2.6	0.036	<0.1	1.9	56	79.3
93J03	2007	3348	10	469840	5984563	L		MTrCc	5.61	33.3	0.177	0.12	4.2	1.0	520	0.036	60.0	0.18	0.06	0.14	1.3	0.011	<0.1	0.8	72	236.2
93G14	2007	3349	10	475153	5983073	L		MTrCc	1.12	28.1	0.109	0.18	12.0	0.5	100	0.064	57.5	0.04	0.04	0.14	5.5	0.085	<0.1	0.8	90	116.8
93G14	2007	3350	10	478443	5982607	L		TrJTk	6.17	31.2	0.091	0.10	7.9	0.9	160	0.044	56.5	0.38	0.06	0.14	4.4	0.039	<0.1	2.9	76	155.1
93G14	2007	3351	10	478075	5978904	L		TrJTk	4.63	31.6	0.392	0.15	9.0	0.7	220	0.042	46.0	0.14	0.04	0.14	4.3	0.035	<0.1	2.0	92	189.0
93J03	2007	3352	10	477951	5989419	L		TrJTk	1.20	13.8	0.086	0.03	0.8	0.6	140	0.029	74.5	0.22	0.02	0.02	0.7	0.006	<0.1	0.3	8	55.4
93J03	2007	3353	10	479883	5991763	L		TrJTk	6.73	40.5	0.147	0.06	1.3	1.2	660	0.031	42.0	0.24	0.04	0.08	0.7	0.006	<0.1	0.7	68	152.7
93J03	2007	3354	10	478310	5992713	L		TrJTk	3.35	33.3	0.091	0.09	3.3	0.7	180	0.053	38.0	0.16	<0.02	0.08	0.9	0.025	<0.1	0.5	40	119.3
93J03	2007	3355	10	476846	5994187	L		TrJTk	2.26	38.4	0.123	0.04	2.4	1.3	320	0.033	61.5	0.26	0.02	0.06	1.1	0.010	<0.1	0.7	32	112.2
93J03	2007	3356	10	477507	5994975	L		TrJTk	2.24	48.3	0.114	0.04	1.9	1.6	460	0.032	60.0	0.26	0.04	0.08	0.7	0.008	<0.1	1.0	36	97.9
93J03	2007	3357	10	473675	5997322	L		TrJTk	0.85	23.7	0.067	0.08	2.2	0.3	160	0.041	38.5	0.06	0.02	0.10	0.4	0.015	<0.1	0.6	28	63.5
93J03	2007	3358	10	475326	5998860	L		TrJTk	0.84	33.2	0.067	0.10	7.2	0.5	200	0.037	46.0	0.08	0.04	0.12	1.6	0.019	<0.1	0.5	54	126.0
93J03	2007	3359	10	475116	5999530	L		TrJTk	0.52	40.3	0.185	0.09	8.9	0.9	500	0.033	58.5	0.10	0.04	0.18	2.2	0.004	<0.1	0.8	48	97.5
93J03	2007	3360	10	473617	6002449	L		TrJTk	1.19	33.3	0.062	0.12	5.8	0.4	160	0.035	35.5	0.06	0.04	0.10	1.0	0.013	<0.1	0.4	48	135.1
93J03	2007	3362	10	478122	6004088	L	10	TrJTk	1.53	31.4	0.071	0.03	1.0	1.2	200	0.029	54.0	0.24	0.02	0.06	0.3	0.004	<0.1	0.6	10	72.1
93J03	2007	3363	10	478122	6004088	L	20	TrJTk	1.62	29.0	0.071	0.03	1.0	1.2	200	0.030	50.5	0.24	0.02	0.06	0.3	0.004	<0.1	0.6	10	67.5
93J03	2007	3364	10	478544	6005624	L		TrJTk	1.25	51.8	0.194	0.05	2.2	1.4	540	0.031	52.5	0.22	0.02	0.10	0.6	0.008	<0.1	1.0	36	122.6
93J03	2007	3365	10	477193	6007124	L		TrJTk	1.77	63.3	0.182	0.07	2.4	1.5	580	0.033	57.0	0.32	0.04	0.12	0.7	0.009	<0.1	1.3	38	139.1
93J03	2007	3367	10	478050	6010380	L		TrJTk	2.22	54.5	0.105	0.05	2.7	1.1	260	0.032	50.5	0.32	0.02	0.14	0.6	0.007	<0.1	1.2	24	96.6
93J03	2007	3368	10	480482	6009935	L		TrJTk	2.57	49.0	0.113	0.05	3.3	1.5	340	0.035	60.5	0.40	0.02	0.12	0.9	0.010	<0.1	1.8	26	121.9
93J03	2007	3369	10	482676	6009347	L		TrJTk	1.43	74.5	0.150	0.09	7.2	1.3	420	0.036	57.0	0.18	0.04	0.16	1.4	0.017	<0.1	1.5	58	109.5
93J03	2007	3370	10	479130	6007169	L		TrJTk	0.88	28.1	0.102	0.02	2.0	1.0	300	0.028	73.0	0.24	0.04	0.06	0.5	0.004	<0.1	1.3	10	41.6
93J03	2007	3371	10	480601	6005971	L		TrJTk	1.77	40.4	0.051	0.05	1.9	1.3	240	0.032	44.0	0.22	0.04	0.08	0.3	0.011	<0.1	0.9	30	98.4
93J03	2007	3372	10	481836	6004429	L		TrJTk	2.36	66.1	0.440	0.13	6.7	1.2	1120	0.039	61.0	0.26	0.04	0.20	1.5	0.009	<0.1	1.0	58	203.9
93J03	2007	3373	10	482178	6002103	L		TrJTk	1.93	58.1	0.197	0.07	2.6	1.5	400	0.035	48.5	0.36	0.04	0.10	0.6	0.006	<0.1	0.8	40	185.6
93J03	2007	3374	10	480154	6001075	L		TrJTk	0.26	36.1	0.149	0.04	2.4	1.6	640	0.029	48.0	0.16	0.02	0.06	0.5	0.003	<0.1	1.4	28	24.2
93J03	2007	3375	10	477361	5998983	L		TrJTk	5.65	33.3	0.664	0.07	7.4	0.7	240	0.037	57.0	0.36	0.04	0.08	2.0	0.027	<0.1	0.6	74	148.6
93J03	2007	3376	10	477341	5998224	L		TrJTk	2.69	41.0	0.990	0.09	2.4	0.9	280	0.041	50.5	0.14	0.04	0.10	0.3	0.016	<0.1	0.5	64	117.5
93J03	2007	3377	10	478905	5998811	L		TrJTk	24.12	31.4	0.075	0.06	6.7	1.2	160	0.038	59.5	2.22	0.04	0.08	1.6	0.031	<0.1	3.8	74	124.7
93J03	2007	3378	10	478600	5998329	L		TrJTk	1.83	36.6	0.131	0.07	2.5	0.5	260	0.035	26.5	0.12	0.02	0.06	0.4	0.019	<0.1	0.4	64	111.9
93J03	2007	3379	10	479838	5997042	L		TrJTk	2.04	45.5	0.111	0.10	2.6	0.7	360	0.037	40.0	0.12	0.02	0.10	0.3	0.018	<0.1	0.8	58	130.6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J03	2007	3380	10	481261	5995309	L		TrJTk	0.84	0.58	3.9	186.5	0.06	1.89	0.80	48.5	3.8	44.27	2.4	0.95	10.0	6.29	0.22	190	170
93J03	2007	3382	10	479869	5995770	L	10	TrJTk	1.59	0.70	4.7	323.0	0.08	1.10	0.97	46.0	4.9	45.09	3.7	1.26	16.5	4.69	0.21	422	225
93J03	2007	3383	10	479869	5995770	L	20	TrJTk	1.58	0.72	4.6	316.5	0.08	1.10	0.98	43.0	5.1	43.34	3.6	1.26	16.0	5.43	0.21	426	225
93J03	2007	3384	10	478802	5994365	L		TrJTk	0.99	0.64	1.9	198.5	0.04	0.20	1.29	24.5	2.2	38.16	3.0	0.44	14.0	5.71	0.18	53	190
93J03	2007	3385	10	481343	5992456	L		TrJTk	1.94	0.86	3.9	247.0	0.14	0.98	0.59	65.5	9.5	48.88	6.2	1.97	13.0	12.16	0.53	237	150
93J03	2007	3386	10	482647	5992802	L		TrJTk	0.90	0.58	3.8	161.5	0.06	1.03	0.81	71.5	6.5	32.00	3.0	0.97	7.5	6.70	0.26	193	85
93J03	2007	3387	10	484084	5993364	L		TrJTk	1.05	0.38	1.9	194.0	0.06	0.68	0.55	48.5	3.5	36.85	3.7	0.67	9.5	7.57	0.16	218	90
93J03	2007	3388	10	482664	5991261	L		TrJTk	0.29	0.24	8.4	156.0	0.02	0.80	1.73	30.5	3.6	10.23	0.9	0.93	1.5	4.87	0.20	602	45
93G14	2007	3389	10	499382	5956251	L		TrJTk	2.33	0.60	4.4	223.5	0.14	0.74	0.89	56.0	12.5	43.09	7.5	2.87	13.0	10.01	0.79	322	80
93G14	2007	3391	10	492488	5969770	L		TrJTk	1.47	0.38	2.4	204.0	0.12	1.16	0.58	54.5	5.3	32.87	4.5	1.16	10.0	8.52	0.32	200	85
93G14	2007	3392	10	489044	5969225	L		TrJTk	1.10	0.56	2.5	192.0	0.12	0.42	0.68	63.0	8.0	23.83	4.0	1.53	11.5	9.38	0.37	356	55
93G14	2007	3393	10	491109	5973225	L		TrJTk	0.07	0.30	6.6	102.5	<0.02	0.27	3.15	11.0	1.1	5.87	0.3	0.95	1.5	2.87	0.26	62	50
93G14	2007	3394	10	494045	5980211	L		TrJTk	0.20	0.30	16.4	253.5	<0.02	0.29	1.13	11.0	2.3	13.53	0.7	11.52	2.0	3.76	0.10	3879	60
93G14	2007	3395	10	495745	5981784	L		TrJTk	0.55	0.54	3.0	141.0	0.06	0.61	1.17	37.5	4.8	23.12	1.6	0.75	5.0	5.23	0.24	212	60
93G14	2007	3396	10	496365	5983310	L		TrJTk	0.89	0.38	18.3	207.5	0.06	0.67	1.44	49.0	8.7	23.78	3.0	2.06	7.5	6.53	0.38	320	90
93J03	2007	3397	10	494693	5983911	L		TrJTk	0.16	0.22	7.9	140.5	<0.02	0.38	1.74	15.5	3.9	8.78	0.3	0.79	1.0	3.17	0.13	180	45
93J03	2007	3398	10	493967	5985038	L		TrJTk	0.90	0.34	3.4	181.0	0.04	0.24	0.70	58.5	7.6	14.31	3.5	1.53	9.0	6.70	0.42	268	55
93J03	2007	3399	10	493056	5985772	L		TrJTk	0.83	0.54	8.5	73.0	0.08	0.47	1.20	99.5	8.8	35.85	2.9	1.45	8.0	8.10	0.43	211	60
93J03	2007	3400	10	493198	5986037	L		TrJTk	0.76	0.56	18.2	125.0	0.10	0.54	0.95	52.5	7.3	30.91	2.7	2.34	6.5	9.10	0.34	679	70
93J03	2007	3402	10	493973	5987044	L		TrJTk	0.72	0.58	18.6	204.0	0.04	0.34	1.43	105.5	6.6	14.77	2.8	1.43	6.5	5.77	0.37	351	40
93J03	2007	3403	10	493851	5988345	L	10	TrJTk	0.65	1.04	16.4	66.0	0.06	0.81	2.36	85.0	7.0	19.41	2.3	2.48	6.5	6.74	0.28	228	65
93J03	2007	3404	10	493851	5988345	L	20	TrJTk	0.65	1.14	16.3	67.5	0.06	0.86	2.34	90.5	7.1	19.41	2.3	2.59	6.5	7.13	0.28	238	70
93J03	2007	3405	10	492376	5989062	L		TrJTk	0.47	0.68	3.6	93.5	0.04	1.06	1.67	61.0	4.2	16.12	1.6	0.64	3.5	5.75	0.21	74	40
93J03	2007	3406	10	492645	5987382	L		TrJTk	0.85	1.18	22.0	138.0	0.10	1.26	1.18	85.5	8.6	26.63	3.2	1.63	8.5	8.16	0.31	313	55
93J03	2007	3407	10	491677	5987754	L		TrJTk	0.55	0.80	122.9	138.5	0.06	0.65	5.85	43.5	6.9	23.97	2.1	2.43	6.0	7.27	0.26	3859	45
93J03	2007	3408	10	491248	5986442	L		TrJTk	1.09	0.94	16.4	212.0	0.14	0.79	0.89	58.5	12.2	45.50	4.2	3.77	11.5	11.37	0.49	1271	80
93J03	2007	3410	10	489867	5986046	L		TrJTk	1.03	0.38	19.3	45.0	0.10	0.60	0.81	44.0	9.8	37.36	4.3	2.30	8.0	4.29	0.44	599	60
93J03	2007	3411	10	487732	5986154	L		TrJTk	0.31	0.62	4.1	154.0	0.04	0.97	0.55	21.5	5.2	24.96	1.3	0.45	4.5	1.04	0.12	263	60
93J03	2007	3412	10	489415	5985653	L		TrJTk	0.33	0.38	9.6	30.5	0.04	0.30	0.67	27.0	4.4	18.25	1.6	0.97	4.0	0.32	0.20	154	30
93J03	2007	3413	10	490297	5985458	L		TrJTk	0.68	0.48	10.2	109.0	0.06	0.37	0.62	43.5	7.6	25.81	2.9	2.15	6.0	5.35	0.34	258	65
93J03	2007	3414	10	491107	5984483	L		TrJTk	0.42	0.28	9.0	132.0	0.04	0.54	1.17	27.5	6.7	16.00	1.5	1.21	3.0	0.23	0.23	406	85
93J03	2007	3415	10	492246	5985097	L		TrJTk	0.74	0.32	11.4	113.5	0.08	0.41	0.72	38.0	8.2	25.11	3.1	2.16	6.5	2.38	0.36	469	65
93J03	2007	3416	10	492495	5984086	L		TrJTk	0.13	0.22	5.0	91.0	0.02	0.40	0.83	7.0	2.0	5.72	0.4	0.19	1.0	0.00	0.11	61	20
93G14	2007	3417	10	492374	5983256	L		TrJTk	0.27	0.42	5.1	70.5	0.02	0.47	1.54	17.0	2.5	14.32	1.0	1.01	2.0	0.00	0.20	525	50
93G14	2007	3418	10	494447	5982610	L		TrJTk	0.20	0.32	21.8	37.0	0.02	0.46	1.41	8.0	1.9	16.87	0.8	1.83	1.5	0.00	0.14	2232	55
93G14	2007	3419	10	493293	5981383	L		TrJTk	1.24	0.26	12.9	57.5	0.08	0.41	0.87	39.5	14.3	29.25	3.9	5.74	11.5	2.91	0.29	2625	115
93G14	2007	3420	10	491776	5980825	L		TrJTk	0.21	0.22	2.1	93.0	<0.02	0.30	0.64	12.0	1.8	11.23	0.7	0.17	2.0	0.00	0.10	47	30
93G14	2007	3422	10	491099	5981464	L		TrJTk	0.92	0.42	3.8	158.0	0.04	0.60	1.35	28.0	5.7	28.24	2.8	1.10	10.0	0.00	0.28	312	150
93J03	2007	3423	10	482029	6000955	L		TrJTk	1.55	0.34	2.7	204.5	0.06	1.87	0.90	28.5	4.0	43.61	4.2	0.96	6.0	0.00	0.26	258	250
93J03	2007	3424	10	483304	6004735	L		TrJTk	2.57	0.46	3.5	188.5	0.06	0.69	0.66	62.0	6.4	45.19	5.9	1.16	13.5	0.91	0.41	161	175

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J03	2007	3380	10	481261	5995309	L		TrJTk	3.57	29.7	0.124	0.04	1.7	1.1	380	0.032	55.0	0.26	0.02	0.06	0.3	0.008	<0.1	0.6	32	209.7
93J03	2007	3382	10	479869	5995770	L	10	TrJTk	2.30	46.3	0.182	0.04	2.7	1.7	580	0.034	63.5	0.28	0.04	0.10	0.5	0.008	<0.1	0.8	52	180.0
93J03	2007	3383	10	479869	5995770	L	20	TrJTk	2.30	45.1	0.183	0.04	2.6	1.6	560	0.031	61.5	0.28	0.02	0.10	0.5	0.008	<0.1	0.8	52	179.9
93J03	2007	3384	10	478802	5994365	L		TrJTk	0.37	24.2	0.125	0.02	2.1	1.5	560	0.031	93.5	0.20	0.02	0.02	1.0	0.005	<0.1	1.4	26	11.6
93J03	2007	3385	10	481343	5992456	L		TrJTk	2.09	49.5	0.107	0.09	6.2	0.9	340	0.040	43.5	0.14	0.04	0.12	0.9	0.034	<0.1	0.9	70	149.4
93J03	2007	3386	10	482647	5992802	L		TrJTk	3.52	31.4	0.070	0.04	2.3	0.8	180	0.035	34.5	0.16	<0.02	0.06	0.5	0.014	<0.1	0.5	38	103.8
93J03	2007	3387	10	484084	5993364	L		TrJTk	0.75	27.7	0.087	0.04	1.5	0.9	460	0.034	40.0	0.10	0.02	0.06	0.3	0.008	<0.1	0.6	20	46.4
93J03	2007	3388	10	482664	5991261	L		TrJTk	5.36	8.8	0.084	0.02	1.3	0.4	60	0.032	56.0	0.20	<0.02	<0.02	0.4	0.006	<0.1	0.1	8	104.9
93G14	2007	3389	10	499382	5956251	L		TrJTk	2.10	43.0	0.097	0.19	10.8	0.6	240	0.052	54.5	0.10	0.04	0.14	2.1	0.058	<0.1	0.9	74	148.8
93G14	2007	3391	10	492488	5969770	L		TrJTk	2.97	25.4	0.131	0.11	2.0	0.5	320	0.036	45.0	0.12	0.04	0.06	0.6	0.018	<0.1	0.5	46	147.6
93G14	2007	3392	10	489044	5969225	L		TrJTk	2.37	24.7	0.081	0.11	3.7	0.5	100	0.053	50.5	0.10	0.04	0.10	1.0	0.038	<0.1	0.9	54	107.7
93G14	2007	3393	10	491109	5973225	L		TrJTk	9.82	6.5	0.056	0.01	1.3	1.2	10	0.031	125.5	0.64	0.02	<0.02	0.5	0.004	<0.1	4.5	32	15.1
93G14	2007	3394	10	494045	5980211	L		TrJTk	2.19	17.2	1.774	0.02	3.6	1.0	100	0.031	50.0	0.48	<0.02	0.02	1.7	0.004	<0.1	0.3	6	121.7
93G14	2007	3395	10	495745	5981784	L		TrJTk	3.02	30.0	0.074	0.04	1.1	1.2	160	0.035	42.0	0.36	0.02	0.04	0.4	0.009	<0.1	1.1	24	101.9
93G14	2007	3396	10	496365	5983310	L		TrJTk	5.00	29.1	0.095	0.05	3.0	1.0	120	0.036	61.5	0.48	0.04	0.08	1.1	0.020	<0.1	1.3	40	144.1
93J03	2007	3397	10	494693	5983911	L		TrJTk	4.01	14.7	0.063	0.01	0.8	1.0	60	0.030	67.0	0.58	0.02	<0.02	0.4	0.004	<0.1	0.5	6	153.6
93J03	2007	3398	10	493967	5985038	L		TrJTk	1.39	23.8	0.072	0.07	4.5	0.4	60	0.052	39.5	0.08	<0.02	0.04	1.2	0.050	<0.1	0.4	44	66.2
93J03	2007	3399	10	493056	5985772	L		TrJTk	11.17	40.9	0.072	0.06	4.8	1.4	100	0.045	49.0	0.82	0.02	0.06	1.5	0.031	<0.1	1.4	30	92.0
93J03	2007	3400	10	493198	5986037	L		TrJTk	5.91	28.4	0.198	0.05	4.7	1.6	120	0.038	43.0	0.54	0.04	0.06	1.5	0.022	<0.1	1.0	50	70.2
93J03	2007	3402	10	493973	5987044	L		TrJTk	7.04	24.9	0.060	0.06	2.7	2.8	10	0.047	52.5	0.32	0.02	0.06	1.0	0.030	<0.1	1.4	34	59.6
93J03	2007	3403	10	493851	5988345	L	10	TrJTk	8.66	29.3	0.069	0.04	3.8	12.8	100	0.035	69.5	1.02	0.02	0.06	1.5	0.024	<0.1	2.1	62	71.5
93J03	2007	3404	10	493851	5988345	L	20	TrJTk	8.19	30.0	0.067	0.05	3.4	12.5	113	0.036	71.0	0.99	0.04	0.06	1.4	0.023	<0.1	2.0	64	70.0
93J03	2007	3405	10	492376	5989062	L		TrJTk	13.03	17.5	0.050	0.03	1.3	3.3	60	0.034	67.5	0.80	0.02	0.04	0.5	0.018	<0.1	3.2	30	134.5
93J03	2007	3406	10	492645	5987382	L		TrJTk	3.86	33.9	0.082	0.05	3.4	4.4	120	0.034	50.0	0.60	0.06	0.08	1.3	0.021	<0.1	1.6	88	111.6
93J03	2007	3407	10	491677	5987754	L		TrJTk	23.94	24.6	0.106	0.04	3.0	2.5	120	0.033	146.0	0.60	0.04	0.06	1.1	0.014	<0.1	1.3	44	78.6
93J03	2007	3408	10	491248	5986442	L		TrJTk	7.17	41.4	0.255	0.07	7.4	1.3	180	0.041	46.5	0.44	0.04	0.08	1.8	0.031	<0.1	0.9	98	126.1
93J03	2007	3410	10	489867	5986046	L		TrJTk	5.59	39.8	0.119	0.05	5.8	2.3	160	0.036	43.5	0.66	<0.02	0.06	1.3	0.030	<0.1	0.9	76	102.1
93J03	2007	3411	10	487732	5986154	L		TrJTk	2.31	40.0	0.073	0.02	0.5	1.0	160	0.028	45.0	0.24	<0.02	0.04	0.8	0.005	<0.1	0.3	18	90.5
93J03	2007	3412	10	489415	5985653	L		TrJTk	7.07	22.5	0.059	0.02	1.9	0.7	60	0.029	34.5	0.56	<0.02	0.04	1.4	0.016	<0.1	0.8	14	56.0
93J03	2007	3413	10	490297	5985458	L		TrJTk	3.99	32.5	0.185	0.04	3.3	1.1	100	0.036	34.0	0.42	0.02	0.06	1.6	0.026	<0.1	0.9	38	63.8
93J03	2007	3414	10	491107	5984483	L		TrJTk	1.89	28.4	0.107	0.03	1.5	0.8	120	0.029	61.5	0.48	<0.02	0.04	0.9	0.011	<0.1	0.5	16	203.1
93J03	2007	3415	10	492246	5985097	L		TrJTk	1.95	32.0	0.131	0.04	3.7	1.3	120	0.034	43.0	0.42	0.02	0.04	1.1	0.027	<0.1	0.6	46	98.9
93J03	2007	3416	10	492495	5984086	L		TrJTk	2.80	7.2	0.056	0.01	0.2	0.4	80	0.024	49.5	0.28	<0.02	<0.02	<0.1	0.003	<0.1	0.2	4	88.9
93G14	2007	3417	10	492374	5983256	L		TrJTk	2.29	19.3	0.087	0.02	0.8	0.7	100	0.027	73.5	0.52	<0.02	<0.02	0.5	0.005	<0.1	0.9	10	84.3
93G14	2007	3418	10	494447	5982610	L		TrJTk	8.65	14.6	0.118	0.02	0.9	0.8	140	0.023	64.5	1.06	<0.02	<0.02	0.4	0.004	<0.1	1.5	12	90.7
93G14	2007	3419	10	493293	5981383	L		TrJTk	2.51	35.8	0.484	0.06	5.1	2.2	220	0.038	46.0	0.70	0.02	0.04	1.1	0.022	<0.1	0.8	52	110.0
93G14	2007	3420	10	491776	5980825	L		TrJTk	2.02	24.2	0.051	0.01	0.4	0.6	80	0.023	44.5	0.24	<0.02	<0.02	<0.1	0.003	<0.1	0.4	6	52.7
93G14	2007	3422	10	491099	5981464	L		TrJTk	2.62	37.6	0.118	0.03	3.6	1.6	260	0.034	80.0	0.46	<0.02	0.06	0.6	0.016	<0.1	1.1	26	119.3
93J03	2007	3423	10	482029	6000955	L		TrJTk	2.22	36.9	0.140	0.04	1.6	1.3	680	0.028	69.0	0.44	0.02	0.08	0.2	0.006	<0.1	0.7	28	114.3
93J03	2007	3424	10	483304	6004735	L		TrJTk	1.62	65.3	0.225	0.06	2.2	2.9	480	0.037	46.5	0.48	<0.02	0.06	0.2	0.011	<0.1	1.0	38	106.6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J03	2007	3425	10	482474	6005883	L		TrJTk	3.64	0.32	5.4	270.5	0.08	0.88	0.70	81.0	9.8	40.01	6.7	2.42	18.5	0.76	0.43	507	145
93J03	2007	3426	10	482290	6007847	L		TrJTk	1.49	0.22	2.4	188.0	0.04	0.87	0.54	54.0	4.3	22.41	4.1	1.02	8.5	0.71	0.40	157	110
93J06	2007	3427	10	480453	6013807	L	10	TrJTk	1.99	0.21	3.2	240.5	0.08	0.90	0.70	74.1	7.9	31.67	5.3	1.77	8.9	1.85	0.73	254	150
93J06	2007	3428	10	480453	6013807	L	20	TrJTk	2.03	0.24	3.6	245.5	0.08	0.95	0.74	78.5	8.5	34.20	5.6	1.82	9.0	2.08	0.76	271	150
93J06	2007	3429	10	479128	6012956	L		TrJTk	1.91	0.32	4.0	101.5	0.06	1.51	0.89	60.5	7.2	48.28	4.8	1.49	10.0	1.42	0.59	238	250
93J06	2007	3430	10	477431	6014390	L		TrJTk	3.10	0.24	4.1	329.5	0.10	0.91	0.63	76.0	9.9	37.87	6.8	2.06	15.0	3.42	0.66	314	265
93J06	2007	3431	10	479445	6016180	L		TrJTk	1.64	0.18	7.3	48.5	0.06	0.94	0.91	72.0	9.0	33.22	4.1	1.57	11.0	0.00	0.64	215	130
93J06	2007	3432	10	476642	6020963	L		TrJTk	0.49	0.38	6.8	31.5	<0.02	0.61	1.17	62.0	4.3	19.40	1.2	0.63	4.0	0.00	0.29	141	100
93J06	2007	3433	10	478377	6024245	L		TrJTk	1.37	0.40	2.4	243.0	0.06	0.75	0.37	123.0	4.4	44.05	4.4	0.70	9.0	0.40	0.35	103	225
93J06	2007	3434	10	472537	6028097	L		TrJTk	1.42	0.40	5.1	36.0	0.08	0.65	0.89	78.5	8.7	41.73	4.1	1.84	9.0	0.49	0.67	318	130
93J06	2007	3435	10	471580	6032235	L		TrJTk	0.29	0.30	31.0	12.5	0.02	0.38	1.25	100.0	3.1	13.12	1.1	2.19	2.0	0.00	0.19	578	50
93J06	2007	3436	10	474255	6031111	L		TrJTk	1.13	0.18	19.1	36.5	0.06	0.50	1.04	57.5	9.9	31.20	3.7	3.44	6.5	1.89	0.58	435	85
93J06	2007	3438	10	475481	6032939	L		TrJTk	1.94	0.16	8.0	90.0	0.08	0.47	7.08	113.5	11.9	36.21	5.4	2.90	8.0	2.38	1.37	615	55
93J06	2007	3439	10	476209	6034882	L		TrJTk	0.80	0.40	2.9	55.5	0.04	0.82	1.44	52.0	4.8	35.77	2.1	0.81	3.5	0.00	0.45	141	195
93J06	2007	3440	10	477661	6034001	L		TrJTk	1.76	0.32	5.5	77.5	0.08	0.86	0.97	112.0	11.3	50.29	5.3	2.36	9.5	2.18	1.07	411	180
93J06	2007	3442	10	478706	6033626	L		TrJTk	3.54	0.80	9.0	95.0	0.14	2.13	0.78	137.5	14.5	82.47	8.6	2.82	12.0	5.80	1.08	346	390
93J06	2007	3443	10	477999	6032286	L		TrJTk	1.66	0.20	7.9	235.5	0.06	0.47	0.79	111.5	13.1	29.75	5.4	2.86	9.5	1.60	1.16	510	135
93J06	2007	3444	10	476483	6029320	L		TrJTk	0.85	0.48	6.1	44.0	0.06	0.80	1.26	65.5	7.2	45.02	2.9	1.22	6.5	0.39	0.47	217	235
93J06	2007	3445	10	480166	6029012	L		TrJTk	2.50	0.50	4.4	259.5	0.08	1.21	0.61	132.5	9.8	69.94	6.4	1.83	17.0	1.30	0.69	264	285
93J06	2007	3446	10	480844	6025779	L	10	TrJTk	1.01	0.25	16.1	26.5	0.04	0.58	6.83	68.5	3.6	28.41	2.4	1.24	9.5	0.47	0.64	159	130
93J06	2007	3447	10	480844	6025779	L	20	TrJTk	1.11	0.27	18.5	26.5	0.04	0.60	6.95	65.5	4.3	29.93	2.5	1.23	10.0	0.26	0.64	160	120
93J06	2007	3449	10	484118	6022540	L		TrJTk	2.05	0.34	4.2	390.0	0.10	1.25	0.61	92.0	8.1	50.06	5.8	1.80	14.0	0.41	0.48	187	295
93J06	2007	3450	10	480528	6019825	L		TrJTk	0.26	0.24	3.0	43.5	<0.02	0.70	0.76	27.0	4.2	21.07	1.0	0.43	4.5	0.00	0.17	144	105
93J06	2007	3451	10	482963	6018768	L		TrJTk	1.53	0.26	6.1	70.5	0.08	0.78	0.81	105.0	10.7	46.41	4.8	1.99	17.0	0.37	0.54	330	235
93J06	2007	3452	10	483711	6018991	L		TrJTk	2.09	0.30	4.9	190.5	0.10	0.52	0.71	81.5	8.5	48.25	5.5	2.29	12.5	1.82	0.54	328	225
93J06	2007	3453	10	483649	6016964	L		TrJTk	0.32	0.34	1.8	196.0	0.02	0.30	0.40	28.5	2.3	21.59	1.3	0.26	4.5	0.00	0.10	48	50
93J03	2007	3454	10	483530	6011205	L		TrJTk	1.66	0.30	5.0	120.5	0.10	1.92	0.76	70.0	10.8	53.36	5.0	1.90	14.5	1.57	0.50	353	210
93J03	2007	3455	10	485085	6010919	L		TrJTk	1.10	0.36	3.7	177.5	0.06	0.78	0.80	52.0	5.4	39.32	3.6	1.01	10.0	0.00	0.31	138	195
93J03	2007	3456	10	486474	6010780	L		TrJTk	0.39	0.52	2.2	115.5	0.02	0.48	1.32	24.5	4.1	24.74	1.2	0.56	3.5	0.00	0.21	372	90
93J03	2007	3457	10	487110	6010366	L		TrJTk	2.34	0.30	4.6	373.5	0.10	0.90	0.70	82.0	11.6	38.06	7.0	2.50	16.5	2.42	0.58	640	165
93J03	2007	3458	10	488368	6009200	L		TrJTk	1.52	0.30	3.9	250.0	0.08	0.79	0.63	66.5	7.8	39.25	4.8	1.41	13.0	0.91	0.42	244	160
93J03	2007	3459	10	485525	6007348	L		TrJTk	2.02	0.24	4.1	287.5	0.10	0.64	0.62	61.0	8.6	39.15	5.7	1.97	16.0	1.97	0.45	505	200
93J03	2007	3460	10	483856	6007779	L		TrJTk	2.12	0.22	3.8	311.0	0.08	0.99	0.80	62.5	8.9	39.59	5.9	1.97	17.0	1.42	0.46	500	200
93J03	2007	3462	10	484123	6006762	L		TrJTk	1.67	0.26	3.0	319.5	0.07	0.77	0.80	48.4	4.3	37.19	5.6	0.96	17.1	1.18	0.30	138	150
93J03	2007	3463	10	484568	6005532	L	10	TrJTk	1.71	0.26	4.3	232.5	0.06	0.79	0.50	62.5	6.2	34.37	4.9	1.61	17.5	0.00	0.29	350	95
93J03	2007	3464	10	484568	6005532	L	20	TrJTk	1.79	0.30	4.4	225.5	0.06	0.76	0.51	61.0	6.1	34.71	4.8	1.62	17.0	0.01	0.30	346	95
93J03	2007	3466	10	484235	6004214	L		TrJTk	2.30	0.28	3.8	253.0	0.08	1.24	0.63	47.5	6.8	39.10	5.7	1.50	12.0	1.44	0.36	278	305
93J03	2007	3467	10	484802	6001722	L		TrJTk	1.37	0.32	2.5	155.0	0.04	1.10	0.51	27.5	2.7	34.72	3.8	0.54	10.0	0.29	0.20	74	205
93J03	2007	3468	10	485826	6000442	L		TrJTk	2.39	0.28	3.6	277.0	0.08	1.23	0.67	47.5	6.3	32.79	6.1	1.63	13.5	2.04	0.39	251	275
93J03	2007	3469	10	486551	5999688	L		TrJTk	1.42	0.52	3.5	168.0	0.06	0.79	0.69	39.0	5.7	36.78	3.7	0.87	9.0	1.44	0.25	192	115

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J03	2007	3425	10	482474	6005883	L		TrJTk	0.93	103.8	0.449	0.07	4.2	3.6	520	0.038	44.5	0.40	<0.02	0.10	0.2	0.012	<0.1	1.0	50	198.3
93J03	2007	3426	10	482290	6007847	L		TrJTk	0.80	38.8	0.112	0.05	1.5	1.4	220	0.035	40.5	0.30	0.02	0.06	<0.1	0.010	<0.1	0.7	26	85.3
93J06	2007	3427	10	480453	6013807	L	10	TrJTk	0.82	74.7	0.129	0.06	3.3	1.8	294	0.035	45.7	0.34	0.02	0.08	0.2	0.016	<0.1	0.8	38	117.5
93J06	2007	3428	10	480453	6013807	L	20	TrJTk	0.79	77.6	0.130	0.07	3.8	2.0	320	0.034	49.0	0.34	0.02	0.10	0.2	0.017	<0.1	0.9	40	120.3
93J06	2007	3429	10	479128	6012956	L		TrJTk	1.36	74.8	0.140	0.06	3.2	2.8	500	0.034	51.0	0.54	0.02	0.12	0.2	0.013	<0.1	1.3	32	128.3
93J06	2007	3430	10	477431	6014390	L		TrJTk	0.78	95.1	0.310	0.07	4.0	2.5	540	0.034	46.0	0.30	0.02	0.10	0.2	0.015	<0.1	1.1	50	123.8
93J06	2007	3431	10	479445	6016180	L		TrJTk	6.07	93.9	0.097	0.06	6.0	5.0	260	0.034	57.0	0.80	<0.02	0.08	0.6	0.018	<0.1	1.9	30	86.9
93J06	2007	3432	10	476642	6020963	L		TrJTk	3.36	51.7	0.062	0.02	1.9	8.1	160	0.027	54.5	0.92	<0.02	<0.02	0.3	0.006	<0.1	1.9	10	64.1
93J06	2007	3433	10	478377	6024245	L		TrJTk	0.66	151.7	0.105	0.04	1.4	1.6	300	0.028	24.0	0.24	<0.02	0.10	<0.1	0.010	<0.1	0.8	30	66.5
93J06	2007	3434	10	472537	6028097	L		TrJTk	2.12	120.1	0.133	0.05	5.8	2.8	300	0.037	41.0	0.88	<0.02	0.08	0.7	0.024	<0.1	1.3	44	94.4
93J06	2007	3435	10	471580	6032235	L		TrJTk	8.83	22.7	0.084	0.03	1.9	4.2	80	0.027	39.0	2.64	<0.02	0.02	0.2	0.010	<0.1	0.9	22	38.3
93J06	2007	3436	10	474255	6031111	L		TrJTk	4.74	50.6	0.185	0.05	5.8	1.5	120	0.037	49.0	1.00	<0.02	0.04	0.9	0.039	<0.1	0.8	58	96.4
93J06	2007	3438	10	475481	6032939	L		TrJTk	2.80	89.5	0.111	0.10	7.7	4.1	480	0.046	259.5	1.10	0.04	0.08	1.5	0.053	<0.1	1.8	62	77.5
93J06	2007	3439	10	476209	6034882	L		TrJTk	1.42	93.1	0.086	0.03	3.1	1.3	380	0.025	69.5	0.66	<0.02	0.04	0.5	0.008	<0.1	1.0	16	87.7
93J06	2007	3440	10	477661	6034001	L		TrJTk	2.10	128.2	0.114	0.07	8.9	3.2	360	0.038	49.0	0.50	0.02	0.10	1.2	0.042	<0.1	1.4	56	130.6
93J06	2007	3442	10	478706	6033626	L		TrJTk	4.23	186.7	0.212	0.09	5.6	2.8	900	0.033	41.0	0.56	0.04	0.26	0.3	0.017	<0.1	1.1	86	258.7
93J06	2007	3443	10	477999	6032286	L		TrJTk	1.22	117.7	0.117	0.07	7.7	2.5	220	0.044	41.0	0.42	<0.02	0.12	1.4	0.053	<0.1	1.1	56	118.6
93J06	2007	3444	10	476483	6029320	L		TrJTk	1.81	118.5	0.059	0.03	4.2	3.4	340	0.028	61.5	0.72	0.02	0.04	0.9	0.014	<0.1	1.8	26	80.3
93J06	2007	3445	10	480166	6029012	L		TrJTk	1.59	195.7	0.265	0.07	4.0	4.0	580	0.036	37.5	0.40	<0.02	0.10	0.3	0.014	<0.1	1.4	48	136.2
93J06	2007	3446	10	480844	6025779	L	10	TrJTk	14.89	94.0	0.059	0.04	6.8	2.3	240	0.033	162.5	2.00	<0.02	0.08	0.8	0.012	<0.1	2.0	20	73.1
93J06	2007	3447	10	480844	6025779	L	20	TrJTk	15.53	94.5	0.061	0.06	7.2	2.8	240	0.035	164.5	2.06	<0.02	0.08	0.8	0.013	<0.1	2.4	22	71.0
93J06	2007	3449	10	484118	6022540	L		TrJTk	1.63	124.5	0.221	0.04	2.8	2.4	660	0.029	42.0	0.28	<0.02	0.14	0.2	0.011	<0.1	1.2	46	123.6
93J06	2007	3450	10	480528	6019825	L		TrJTk	2.40	59.2	0.066	<0.01	1.7	1.6	180	0.021	45.0	0.40	<0.02	<0.02	0.1	0.004	<0.1	1.5	10	76.4
93J06	2007	3451	10	482963	6018768	L		TrJTk	2.17	134.6	0.117	0.04	7.0	4.2	420	0.032	44.5	0.46	<0.02	0.12	0.6	0.018	<0.1	1.9	42	93.6
93J06	2007	3452	10	483711	6018991	L		TrJTk	1.49	116.9	0.142	0.05	6.2	2.2	460	0.029	40.5	0.36	0.02	0.10	0.5	0.014	<0.1	0.9	44	93.4
93J06	2007	3453	10	483649	6016964	L		TrJTk	2.09	51.6	0.044	<0.01	1.0	1.3	200	0.023	36.0	0.20	<0.02	<0.02	<0.1	0.004	<0.1	0.6	10	46.8
93J03	2007	3454	10	483530	6011205	L		TrJTk	1.82	80.7	0.132	0.04	4.4	2.8	600	0.032	50.0	0.44	0.02	0.14	0.4	0.014	<0.1	1.8	44	165.9
93J03	2007	3455	10	485085	6010919	L		TrJTk	1.29	66.4	0.097	0.03	2.3	2.3	420	0.027	45.5	0.34	<0.02	0.06	0.1	0.009	<0.1	1.1	26	82.2
93J03	2007	3456	10	486474	6010780	L		TrJTk	2.58	41.1	0.076	0.01	1.4	1.3	220	0.026	73.0	0.48	<0.02	<0.02	0.2	0.005	<0.1	1.3	12	66.5
93J03	2007	3457	10	487110	6010366	L		TrJTk	0.90	84.5	0.157	0.05	6.7	2.5	420	0.034	45.5	0.28	<0.02	0.16	0.5	0.019	<0.1	1.8	62	126.5
93J03	2007	3458	10	488368	6009200	L		TrJTk	1.23	69.4	0.118	0.04	3.3	2.3	420	0.031	42.5	0.26	<0.02	0.08	0.2	0.013	<0.1	1.6	36	92.0
93J03	2007	3459	10	485525	6007348	L		TrJTk	0.92	64.9	0.208	0.05	4.6	2.5	500	0.034	43.5	0.28	<0.02	0.08	0.2	0.015	<0.1	1.4	54	99.8
93J03	2007	3460	10	483856	6007779	L		TrJTk	0.74	74.0	0.205	0.05	4.9	3.1	520	0.034	51.5	0.30	<0.02	0.08	0.3	0.014	<0.1	1.6	40	112.7
93J03	2007	3462	10	484123	6006762	L		TrJTk	0.64	46.1	0.108	0.03	1.3	2.8	340	0.031	61.1	0.29	<0.02	0.04	<0.1	0.004	<0.1	2.1	34	47.2
93J03	2007	3463	10	484568	6005532	L	10	TrJTk	1.22	65.6	0.231	0.04	2.4	2.8	400	0.033	35.5	0.28	<0.02	0.06	<0.1	0.011	<0.1	1.0	36	125.0
93J03	2007	3464	10	484568	6005532	L	20	TrJTk	1.18	65.3	0.229	0.05	2.3	2.7	400	0.035	36.5	0.30	<0.02	0.06	<0.1	0.010	<0.1	1.0	36	123.9
93J03	2007	3466	10	484235	6004214	L		TrJTk	1.17	50.1	0.263	0.06	1.3	2.4	560	0.031	50.5	0.36	0.02	0.06	<0.1	0.006	<0.1	0.8	48	133.3
93J03	2007	3467	10	484802	6001722	L		TrJTk	1.20	38.7	0.129	0.04	0.9	2.3	380	0.031	44.0	0.36	<0.02	<0.02	<0.1	0.004	<0.1	0.7	20	91.2
93J03	2007	3468	10	485826	6000442	L		TrJTk	0.71	46.4	0.291	0.06	2.5	2.2	580	0.038	56.0	0.32	0.02	0.06	<0.1	0.011	<0.1	0.7	44	130.7
93J03	2007	3469	10	486551	5999688	L		TrJTk	1.97	46.5	0.176	0.04	1.3	2.4	400	0.034	45.0	0.44	<0.02	0.04	<0.1	0.009	<0.1	1.0	30	119.9

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J03	2007	3470	10	488392	5999398	L		TrJTk	0.66	0.32	4.1	169.5	0.04	1.30	0.69	23.5	5.1	20.39	1.8	0.60	4.5	0.00	0.15	209	100
93J03	2007	3471	10	488718	5998316	L		TrJTk	0.67	0.48	2.2	203.5	0.02	0.75	0.78	14.5	1.6	26.94	2.8	0.36	12.5	0.00	0.12	26	210
93J03	2007	3472	10	489282	5995033	L		TrJTk	0.88	0.48	5.5	172.5	0.04	1.17	0.69	53.5	7.2	32.08	2.9	1.10	8.5	1.14	0.23	269	125
93J03	2007	3473	10	490739	5994552	L		TrJTk	0.29	0.56	5.9	99.5	0.02	0.96	0.97	20.5	7.3	24.53	0.9	0.57	3.0	0.00	0.14	187	95
93J03	2007	3474	10	490706	5993488	L		TrJTk	0.41	0.40	10.0	110.0	0.04	1.32	1.21	17.5	6.8	29.34	1.2	1.68	2.5	0.00	0.16	700	120
93J03	2007	3475	10	491318	5991740	L		TrJTk	1.34	0.64	4.9	199.5	0.10	1.53	0.44	62.5	7.3	46.78	4.5	1.08	8.0	4.56	0.30	157	75
93J03	2007	3476	10	491637	5992812	L		TrJTk	1.06	0.40	5.7	170.0	0.08	0.70	0.47	44.5	9.3	29.41	3.9	1.58	8.0	1.86	0.34	200	60
93J03	2007	3477	10	492895	5993089	L		TrJTk	1.20	0.38	5.8	148.5	0.08	0.57	0.54	60.0	9.6	30.45	4.6	1.72	9.0	3.30	0.43	199	60
93J03	2007	3478	10	494141	5993616	L		TrJTk	0.80	0.32	4.5	174.0	0.06	0.76	0.80	64.5	8.5	25.38	3.4	1.59	7.5	1.79	0.38	356	90
93J03	2007	3479	10	494747	5993028	L		TrJTk	0.62	0.40	6.0	163.0	0.06	0.87	0.93	52.0	8.6	29.19	2.7	1.21	6.5	0.91	0.32	336	95
93J03	2007	3480	10	493594	5991715	L		TrJTk	0.31	0.48	8.9	282.5	0.04	1.31	0.97	15.0	5.1	14.36	1.3	1.20	3.0	1.45	0.16	422	60
93J03	2007	3482	10	493448	5990588	L		TrJTk	0.27	0.48	4.9	177.5	0.02	0.34	0.70	26.5	3.1	17.01	1.2	0.44	3.0	0.00	0.16	124	25
93J03	2007	3483	10	494323	5990834	L		TrJTk	0.66	0.38	5.3	67.0	0.06	0.55	0.67	43.0	7.2	23.78	2.9	1.36	6.0	1.10	0.30	300	70
93J03	2007	3484	10	496212	5991310	L		TrJTk	0.87	0.42	5.7	232.5	0.06	1.32	0.95	44.0	9.6	36.06	3.6	1.71	9.0	2.25	0.38	599	145
93J03	2007	3485	10	496688	5990575	L		TrJTk	0.80	0.28	6.6	166.5	0.06	0.69	0.90	36.0	8.5	26.07	3.4	1.90	8.0	2.23	0.35	414	105
93J03	2007	3486	10	494188	5988805	L		TrJTk	0.23	0.82	15.0	56.0	0.04	0.48	1.35	18.0	4.7	18.44	1.2	1.02	2.5	1.05	0.20	823	50
93J03	2007	3487	10	494941	5988210	L		TrJTk	1.01	0.56	21.9	25.5	0.10	0.92	1.12	58.5	12.7	33.29	4.2	2.29	8.0	3.65	0.46	652	60
93J03	2007	3488	10	496164	5986986	L		TrJTk	0.83	0.13	7.7	462.1	0.03	0.45	10.00	66.7	3.1	12.69	1.7	0.79	4.6	34.88	0.78	162	20
93J03	2007	3489	10	497000	5987050	L		TrJTk	0.75	0.16	5.3	454.5	0.04	0.82	10.00	65.0	4.1	18.44	1.8	0.90	6.0	12.81	0.59	101	30
93J03	2007	3490	10	498303	5986246	L		TrJTk	1.89	0.44	9.0	282.0	0.14	0.77	0.42	60.0	13.1	44.22	7.1	3.41	14.5	5.49	0.59	450	90
93J03	2007	3491	10	497681	5986019	L	10	TrJTk	0.50	0.58	4.5	51.0	0.06	1.24	1.29	46.0	6.5	20.12	2.4	0.91	5.0	0.00	0.24	101	40
93J03	2007	3492	10	497681	5986019	L	20	TrJTk	0.48	0.63	4.4	49.5	0.06	1.33	1.31	49.0	5.9	18.68	2.0	0.89	4.0	0.00	0.22	95	40
93J03	2007	3493	10	497248	5985704	L		TrJTk	1.77	0.68	15.1	20.0	0.12	0.97	0.99	81.5	15.4	38.32	6.1	3.31	11.0	4.32	0.59	482	80
93J03	2007	3494	10	497507	5985399	L		TrJTk	2.42	0.52	9.8	74.0	0.14	0.93	0.98	69.5	16.1	40.29	7.6	3.27	13.5	4.33	0.76	478	80
93J03	2007	3495	10	499853	5984868	L		TrJTk	1.04	0.32	27.0	56.0	0.08	0.67	2.21	40.0	14.5	23.73	3.3	21.82	8.0	1.07	0.21	4412	30
93G15	2007	3497	10	502895	5964443	L		TrJTk	2.01	0.44	4.3	180.5	0.12	0.96	0.37	31.5	7.5	38.14	6.0	1.57	9.0	4.74	0.39	236	55
93G15	2007	3498	10	502044	5960199	L		TrJTk	1.22	0.46	4.7	20.5	0.08	0.58	1.25	31.0	14.9	31.58	4.0	2.33	7.5	0.34	0.49	398	50
93G15	2007	3499	10	501011	5959263	L		TrJTk	3.59	0.38	6.6	285.0	0.16	0.61	0.65	49.5	15.2	45.66	9.8	3.44	14.0	5.74	0.92	565	50
93G15	2007	3500	10	501824	5982700	L		TrJTk	3.67	0.34	4.0	230.5	0.18	0.54	0.49	52.0	13.4	35.76	9.9	2.56	13.5	6.77	0.85	464	40
93J02	2007	3502	10	501517	5983580	L		TrJTk	1.10	0.24	9.4	73.0	0.04	0.38	10.00	40.0	5.0	13.42	2.5	2.00	4.5	0.00	0.58	380	30
93J03	2007	3503	10	498709	5989147	L		TrJTk	1.82	0.42	5.2	217.0	0.10	1.58	0.56	55.5	9.4	38.71	5.8	2.16	12.0	4.54	0.49	352	105
93J03	2007	3504	10	498526	5990171	L		TrJTk	1.46	0.34	7.5	240.0	0.10	1.04	0.77	49.0	11.7	36.00	5.4	2.55	11.5	4.16	0.59	632	85
93J03	2007	3506	10	499723	5990522	L		TrJTk	1.39	0.28	7.9	206.5	0.08	1.10	0.78	57.5	11.3	32.06	5.2	2.45	11.0	4.84	0.60	579	75
93J03	2007	3507	10	498997	5991862	L		TrJTk	1.05	0.22	5.3	174.5	0.06	0.72	0.56	65.5	8.5	19.00	4.5	2.44	10.0	2.43	0.53	444	55
93J02	2007	3508	10	500015	5992589	L		TrJTk	1.20	0.30	12.1	192.0	0.08	0.58	0.61	71.0	10.2	28.61	4.7	2.63	10.0	2.23	0.52	504	55
93J02	2007	3509	10	500400	5993705	L		TrJTk	0.75	0.74	4.8	53.5	0.06	0.91	1.00	32.5	7.1	41.45	2.8	1.11	8.5	1.06	0.27	353	105
93J03	2007	3510	10	499307	5995185	L	10	TrJTk	1.28	0.28	5.4	160.0	0.08	0.83	0.72	66.0	10.5	35.40	4.4	1.83	10.5	2.02	0.46	293	105
93J03	2007	3511	10	499307	5995185	L	20	TrJTk	1.30	0.26	5.3	160.5	0.08	0.83	0.70	67.5	10.2	35.52	4.3	1.78	10.0	1.79	0.45	289	105
93J02	2007	3512	10	501128	5996102	L		TrJTk	1.52	0.32	5.6	172.0	0.08	0.92	0.78	59.0	10.8	31.31	5.0	2.15	11.0	1.79	0.58	369	120
93J02	2007	3513	10	500358	5997455	L		TrJTk	1.48	0.32	6.0	160.0	0.08	1.03	0.80	55.5	11.7	38.05	4.7	2.04	11.0	0.93	0.55	367	125

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J03	2007	3470	10	488392	5999398	L		TrJTk	1.69	23.9	0.164	0.02	0.5	1.2	300	0.031	37.5	0.36	<0.02	<0.02	<0.1	0.004	<0.1	0.3	20	235.2
93J03	2007	3471	10	488718	5998316	L		TrJTk	0.29	21.9	0.131	0.01	0.5	2.0	600	0.025	70.5	0.24	<0.02	<0.02	<0.1	0.003	<0.1	0.9	14	13.0
93J03	2007	3472	10	489282	5995033	L		TrJTk	1.61	45.1	0.130	0.03	2.0	1.9	320	0.038	45.5	0.32	<0.02	0.02	<0.1	0.015	<0.1	0.6	34	158.7
93J03	2007	3473	10	490739	5994552	L		TrJTk	2.51	38.5	0.088	0.01	0.8	1.2	200	0.028	51.0	0.48	<0.02	<0.02	<0.1	0.005	<0.1	0.4	16	261.4
93J03	2007	3474	10	490706	5993488	L		TrJTk	4.05	33.2	0.089	0.02	1.4	1.1	280	0.030	68.0	0.50	<0.02	0.04	0.1	0.005	<0.1	0.5	22	217.7
93J03	2007	3475	10	491318	5991740	L		TrJTk	6.44	37.2	0.139	0.04	0.8	1.1	340	0.035	32.0	0.22	0.02	0.02	<0.1	0.012	<0.1	0.5	62	165.4
93J03	2007	3476	10	491637	5992812	L		TrJTk	2.10	38.1	0.151	0.04	2.7	1.4	220	0.039	31.0	0.28	<0.02	0.02	0.1	0.023	<0.1	0.6	50	118.2
93J03	2007	3477	10	492895	5993089	L		TrJTk	2.04	38.5	0.111	0.05	4.4	1.3	160	0.049	34.5	0.22	<0.02	0.02	0.4	0.039	<0.1	0.9	66	101.5
93J03	2007	3478	10	494141	5993616	L		TrJTk	1.80	34.7	0.107	0.04	3.8	1.5	180	0.046	46.5	0.28	<0.02	0.04	0.6	0.030	<0.1	0.8	42	150.2
93J03	2007	3479	10	494747	5993028	L		TrJTk	3.05	38.2	0.097	0.03	2.8	1.7	200	0.038	52.5	0.34	<0.02	<0.02	0.7	0.023	<0.1	1.2	34	140.5
93J03	2007	3480	10	493594	5991715	L		TrJTk	3.81	21.1	0.079	0.02	0.7	0.6	180	0.028	55.0	0.28	<0.02	<0.02	0.1	0.006	<0.1	0.4	26	91.1
93J03	2007	3482	10	493448	5990588	L		TrJTk	3.67	26.6	0.044	0.01	0.4	0.6	80	0.027	52.0	0.26	<0.02	<0.02	<0.1	0.007	<0.1	0.8	18	50.0
93J03	2007	3483	10	494323	5990834	L		TrJTk	3.18	37.7	0.113	0.03	3.0	1.5	180	0.034	37.0	0.42	<0.02	<0.02	0.4	0.019	<0.1	1.1	40	99.1
93J03	2007	3484	10	496212	5991310	L		TrJTk	2.26	47.7	0.103	0.03	4.2	2.2	240	0.031	64.0	0.34	0.02	0.04	0.7	0.023	<0.1	1.5	42	157.1
93J03	2007	3485	10	496688	5990575	L		TrJTk	1.89	39.1	0.122	0.03	3.8	1.6	180	0.037	55.5	0.36	0.02	0.02	0.7	0.027	<0.1	0.9	40	127.0
93J03	2007	3486	10	494188	5988805	L		TrJTk	11.53	18.8	0.068	0.03	0.6	1.1	100	0.032	80.0	0.86	<0.02	<0.02	<0.1	0.007	<0.1	2.4	22	53.7
93J03	2007	3487	10	494941	5988210	L		TrJTk	21.16	41.0	0.105	0.04	5.2	2.5	180	0.042	74.0	1.42	<0.02	0.04	0.9	0.038	<0.1	2.9	66	150.9
93J03	2007	3488	10	496164	5986986	L		TrJTk	4.58	21.3	0.105	0.17	3.4	11.2	100	0.062	696.6	0.71	0.05	<0.02	0.4	0.012	<0.1	1.8	26	35.8
93J03	2007	3489	10	497000	5987050	L		TrJTk	5.02	28.6	0.100	0.12	2.8	10.2	140	0.044	611.0	1.00	0.04	<0.02	0.2	0.011	<0.1	1.8	36	57.2
93J03	2007	3490	10	498303	5986246	L		TrJTk	2.55	54.3	0.196	0.07	6.8	1.5	360	0.035	36.0	0.16	0.02	0.10	1.0	0.048	<0.1	0.6	86	150.5
93J03	2007	3491	10	497681	5986019	L	10	TrJTk	6.51	26.0	0.074	0.03	2.0	1.9	140	0.031	68.0	0.84	<0.02	<0.02	0.4	0.021	<0.1	3.9	40	168.3
93J03	2007	3492	10	497681	5986019	L	20	TrJTk	7.04	23.0	0.075	0.03	1.5	1.8	140	0.033	71.5	0.87	<0.02	<0.02	0.2	0.018	<0.1	3.6	38	171.8
93J03	2007	3493	10	497248	5985704	L		TrJTk	19.06	49.9	0.111	0.08	7.3	11.1	240	0.049	62.0	1.88	0.04	0.06	1.4	0.038	<0.1	4.1	76	140.0
93J03	2007	3494	10	497507	5985399	L		TrJTk	9.46	56.5	0.127	0.09	9.2	4.5	220	0.052	63.0	0.80	0.02	0.08	1.8	0.046	<0.1	2.7	80	141.9
93J03	2007	3495	10	499853	5984868	L		TrJTk	15.84	24.0	3.667	0.12	4.9	2.8	120	0.042	77.0	2.02	0.04	<0.02	0.9	0.025	<0.1	0.8	92	136.3
93G15	2007	3497	10	502895	5964443	L		TrJTk	3.43	35.3	0.172	0.07	1.4	1.3	300	0.039	49.5	0.26	<0.02	0.02	<0.1	0.015	<0.1	0.5	56	134.4
93G15	2007	3498	10	502044	5960199	L		TrJTk	3.14	49.3	0.110	0.06	4.2	2.4	140	0.042	63.5	2.56	0.02	0.02	0.7	0.029	<0.1	4.2	46	114.9
93G15	2007	3499	10	501011	5959263	L		TrJTk	1.86	47.3	0.164	0.15	7.2	1.7	300	0.063	55.0	0.24	0.02	0.10	0.5	0.045	<0.1	0.6	86	157.2
93G15	2007	3500	10	501824	5982700	L		TrJTk	1.20	48.3	0.119	0.13	5.9	1.6	160	0.054	42.0	0.20	0.04	0.08	0.3	0.040	<0.1	0.6	80	207.0
93J02	2007	3502	10	501517	5983580	L		TrJTk	24.16	18.9	0.154	0.12	4.0	4.7	60	0.057	467.0	2.50	0.04	<0.02	0.5	0.033	<0.1	4.9	40	57.1
93J03	2007	3503	10	498709	5989147	L		TrJTk	1.44	43.4	0.187	0.07	4.2	1.6	340	0.048	49.0	0.24	<0.02	0.04	0.3	0.036	<0.1	0.6	66	162.2
93J03	2007	3504	10	498526	5990171	L		TrJTk	1.80	42.1	0.146	0.07	6.3	1.7	200	0.051	53.5	0.32	0.02	0.06	1.2	0.047	<0.1	0.8	62	171.4
93J03	2007	3506	10	499723	5990522	L		TrJTk	1.62	39.9	0.137	0.06	6.0	1.6	160	0.059	55.5	0.32	0.02	0.04	1.2	0.049	<0.1	0.9	58	170.4
93J03	2007	3507	10	498997	5991862	L		TrJTk	0.96	31.7	0.102	0.05	4.7	1.1	100	0.055	40.5	0.18	<0.02	0.04	1.3	0.048	<0.1	0.7	52	126.9
93J02	2007	3508	10	500015	5992589	L		TrJTk	1.87	43.2	0.100	0.06	5.6	1.5	140	0.055	42.5	0.42	<0.02	0.04	1.4	0.046	<0.1	0.9	54	113.1
93J02	2007	3509	10	500400	5993705	L		TrJTk	3.71	51.7	0.124	0.03	2.9	2.0	360	0.045	55.5	0.66	<0.02	0.04	0.4	0.015	<0.1	2.1	34	135.4
93J03	2007	3510	10	499307	5995185	L	10	TrJTk	2.16	53.7	0.146	0.05	4.1	2.0	240	0.050	45.0	0.36	<0.02	0.04	0.5	0.025	<0.1	1.2	42	149.0
93J03	2007	3511	10	499307	5995185	L	20	TrJTk	1.94	52.9	0.147	0.05	3.8	2.0	240	0.052	43.5	0.35	<0.02	0.04	0.5	0.024	<0.1	1.2	42	146.8
93J02	2007	3512	10	501128	5996102	L		TrJTk	1.55	53.9	0.165	0.06	4.9	2.0	220	0.049	48.5	0.34	<0.02	0.04	0.7	0.032	<0.1	1.1	46	165.0
93J02	2007	3513	10	500358	5997455	L		TrJTk	1.79	62.1	0.173	0.06	4.5	2.5	300	0.045	46.5	0.40	<0.02	0.04	0.5	0.027	<0.1	1.4	48	167.8

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J02	2007	3514	10	500700	5998670	L		TrJTk	2.39	0.32	6.9	47.0	0.12	1.10	1.14	60.5	10.7	53.36	6.5	2.66	26.5	3.14	0.47	1615	285
93J03	2007	3515	10	497878	5998607	L		TrJTk	1.00	0.28	6.2	150.0	0.08	0.90	0.72	49.0	10.0	40.87	3.7	1.67	10.0	1.46	0.40	326	105
93J03	2007	3516	10	498904	5999913	L		TrJTk	1.55	0.34	5.4	90.0	0.12	0.80	0.89	56.0	8.6	48.83	5.3	1.87	16.5	4.18	0.46	454	160
93J03	2007	3517	10	498268	6000730	L		TrJTk	1.79	0.36	5.9	91.0	0.12	0.67	0.92	58.5	9.6	49.67	5.8	2.03	16.0	2.67	0.56	456	150
93J03	2007	3518	10	499190	6001796	L		TrJTk	1.97	0.28	3.5	302.0	0.10	0.52	0.85	44.5	4.8	39.16	6.8	1.36	17.0	2.53	0.42	101	155
93J02	2007	3519	10	500559	6001673	L		TrJTk	0.95	0.36	3.0	278.5	0.06	0.63	1.26	24.0	2.1	36.30	3.7	0.68	17.5	0.00	0.23	75	195
93J03	2007	3520	10	499422	6004362	L		TrJTk	1.34	0.22	2.1	213.0	0.08	1.42	0.71	65.0	6.3	28.14	5.5	1.50	10.5	3.25	0.66	227	110
93J03	2007	3522	10	498296	6007846	L		TrJTk	2.29	0.24	2.4	281.0	0.10	1.00	0.51	59.0	8.6	29.60	8.1	2.00	13.5	4.53	0.63	270	100
93J03	2007	3523	10	496558	6005655	L		TrJTk	1.48	0.22	8.9	225.5	0.08	0.77	0.72	83.0	13.6	33.81	5.6	2.43	11.5	3.24	0.87	478	100
93J03	2007	3524	10	494465	6004598	L	10	TrJTk	0.68	0.34	3.2	55.5	0.04	0.73	1.35	18.5	3.0	29.96	2.4	1.19	7.5	0.00	0.25	457	105
93J03	2007	3525	10	494465	6004598	L	20	TrJTk	0.67	0.33	3.4	51.0	0.04	0.70	1.38	20.0	3.0	30.85	2.2	1.15	6.5	0.00	0.26	434	105
93J03	2007	3526	10	492699	6003458	L		TrJTk	0.86	0.22	2.5	234.5	0.06	0.75	0.72	41.5	3.2	33.49	3.9	0.72	12.0	0.00	0.21	108	185
93J03	2007	3527	10	495286	6001560	L		TrJTk	1.87	0.44	6.2	62.5	0.16	1.10	1.04	37.0	8.2	71.17	5.7	2.39	16.0	2.90	0.39	388	255
93J03	2007	3528	10	490881	5999232	L		TrJTk	0.45	0.36	11.0	17.5	0.04	0.97	2.05	24.5	5.7	21.64	1.5	2.89	4.0	0.00	0.25	447	105
93J03	2007	3529	10	491904	5996837	L		TrJTk	1.68	0.38	4.0	311.5	0.08	2.02	0.79	45.5	6.2	39.83	5.5	1.53	18.0	1.69	0.33	203	345
93J03	2007	3531	10	494433	5998413	L		TrJTk	1.22	0.34	5.7	256.5	0.08	1.99	0.88	45.5	7.2	40.16	4.5	1.72	11.5	3.96	0.34	369	175
93J03	2007	3532	10	497486	5996791	L		TrJTk	1.96	0.20	2.2	278.0	0.08	0.77	0.66	49.0	5.7	22.21	6.5	1.56	11.5	5.26	0.47	195	95
93J03	2007	3533	10	497487	5994879	L		TrJTk	1.62	0.52	6.0	160.0	0.08	2.62	1.22	37.5	7.2	56.95	4.7	1.58	12.5	1.09	0.32	341	260
93J03	2007	3534	10	489753	6001673	L		TrJTk	2.01	0.34	4.1	235.5	0.08	0.90	0.71	56.0	10.2	36.60	6.2	2.13	15.5	2.60	0.53	286	165
93J03	2007	3535	10	488485	6002237	L		TrJTk	3.03	0.32	5.2	325.5	0.10	0.93	0.66	66.5	12.2	37.71	7.8	2.92	16.5	3.10	0.66	564	210
93J03	2007	3536	10	489751	6004833	L		TrJTk	1.55	0.32	3.9	220.0	0.06	0.93	0.83	49.0	7.6	40.51	4.3	1.13	11.5	0.00	0.41	275	130
93J03	2007	3537	10	491959	6010443	L		TrJTk	2.48	0.20	4.1	253.5	0.12	0.48	0.71	99.0	12.4	33.89	8.0	2.70	15.5	3.34	1.16	330	95
93J06	2007	3538	10	493980	6011923	L		TrJTk	3.21	0.24	3.1	416.5	0.12	0.97	0.68	102.5	6.2	50.64	9.7	1.71	20.5	3.94	0.68	158	235
93J06	2007	3539	10	494147	6015992	L		TrJTk	2.29	0.40	4.5	263.5	0.12	0.72	0.97	84.0	8.5	48.68	6.0	1.97	13.5	1.55	0.65	233	260
93J06	2007	3540	10	497122	6021489	L		TrJTk	0.97	0.20	18.0	99.0	0.04	1.74	1.23	37.0	8.3	28.15	1.6	1.86	3.5	0.00	0.23	1027	175
93J06	2007	3542	10	496801	6022778	L	10	TrJTk	0.76	0.20	18.9	160.5	0.04	2.92	1.29	33.0	5.2	32.02	1.7	1.34	3.5	0.86	0.23	547	160
93J06	2007	3543	10	496801	6022778	L	20	TrJTk	0.77	0.22	19.0	166.0	0.04	2.86	1.25	34.5	4.7	30.41	1.6	1.33	3.5	1.31	0.21	539	150
93J06	2007	3544	10	497744	6023793	L		TrJTk	1.75	0.24	7.1	254.0	0.08	0.72	0.98	61.0	8.7	36.52	5.1	2.21	8.0	2.44	0.70	456	175
93J06	2007	3545	10	496073	6024323	L		TrJTk	0.63	0.48	3.6	78.0	0.04	0.71	1.57	35.5	4.0	23.46	1.9	0.99	3.5	0.00	0.27	253	130
93J06	2007	3546	10	495555	6026146	L		TrJTk	0.90	0.44	2.5	142.0	0.08	1.99	0.20	71.0	6.5	35.00	3.7	0.76	6.0	2.59	0.29	139	75
93J06	2007	3547	10	494568	6027753	L		TrJTk	0.87	0.40	4.0	223.5	0.08	0.76	0.61	58.5	7.4	36.09	3.8	1.73	8.5	2.48	0.38	303	190
93J06	2007	3548	10	493190	6031148	L		TrJTk	1.15	0.92	8.3	191.5	0.12	2.21	0.86	103.0	13.7	82.18	5.1	1.64	15.5	2.14	0.49	236	315
93J06	2007	3549	10	492984	6032206	L		TrJTk	2.34	0.02	7.9	219.5	0.08	0.89	0.70	106.0	10.0	65.18	6.0	2.67	17.5	2.54	0.50	392	25
93J06	2007	3550	10	491011	6033653	L		TrJTk	0.84	<0.02	3.3	121.5	0.04	0.67	0.75	53.5	6.0	29.76	2.5	1.09	9.0	0.29	0.35	365	5
93J06	2007	3551	10	488242	6031314	L		TrJTk	1.49	5.00	3.9	165.5	0.04	1.10	0.57	85.0	7.5	47.26	4.0	1.26	14.0	0.38	0.37	182	15
93J06	2007	3552	10	491718	6028738	L		TrJTk	0.96	<0.02	98.3	47.0	0.04	0.95	1.63	97.5	8.9	34.62	3.4	6.13	8.5	0.52	0.37	870	35
93J06	2007	3553	10	491537	6027344	L		TrJTk	0.69	<0.02	32.5	37.5	0.04	0.68	0.80	62.0	8.0	32.81	2.7	1.33	7.0	1.41	0.56	309	5
93J06	2007	3554	10	493204	6026631	L		TrJTk	1.13	<0.02	3.9	137.0	0.06	1.21	0.99	72.5	8.1	41.33	3.6	1.85	10.0	0.88	0.47	365	35
93J06	2007	3556	10	493270	6022638	L		TrJTk	1.14	0.18	2.2	268.0	0.08	0.89	0.67	84.5	9.6	29.50	5.5	2.23	11.0	2.80	0.79	331	75
93J06	2007	3557	10	490217	6022814	L		TrJTk	0.33	<0.02	1.4	146.0	0.02	1.58	0.75	36.5	3.2	25.14	0.7	0.32	3.0	0.00	0.16	231	10

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J02	2007	3514	10	500700	5998670	L		TrJTk	3.03	78.2	0.285	0.05	5.9	4.3	600	0.038	75.5	0.88	<0.02	0.12	1.0	0.016	<0.1	6.9	52	141.2
93J03	2007	3515	10	497878	5998607	L		TrJTk	2.29	58.3	0.133	0.04	3.3	2.3	260	0.040	44.5	0.40	0.02	0.04	0.5	0.020	<0.1	1.4	40	148.9
93J03	2007	3516	10	498904	5999913	L		TrJTk	2.13	65.0	0.136	0.05	4.7	3.2	420	0.036	61.0	0.54	0.02	0.06	0.9	0.017	<0.1	3.2	42	109.9
93J03	2007	3517	10	498268	6000730	L		TrJTk	2.18	69.3	0.143	0.06	5.6	2.9	400	0.039	60.0	0.58	<0.02	0.08	1.0	0.023	<0.1	3.1	48	111.4
93J03	2007	3518	10	499190	6001796	L		TrJTk	0.42	49.9	0.106	0.05	2.2	2.7	360	0.036	68.5	0.26	<0.02	0.08	0.2	0.008	<0.1	3.3	36	53.1
93J02	2007	3519	10	500559	6001673	L		TrJTk	0.37	40.4	0.136	0.02	0.9	2.4	500	0.030	104.5	0.32	<0.02	<0.02	<0.1	0.004	<0.1	2.4	18	19.5
93J03	2007	3520	10	499422	6004362	L		TrJTk	1.16	43.4	0.104	0.04	3.9	1.4	140	0.042	44.0	0.16	<0.02	0.06	0.3	0.031	<0.1	0.7	48	165.1
93J03	2007	3522	10	498296	6007846	L		TrJTk	0.38	44.2	0.071	0.06	5.9	1.7	220	0.036	45.0	0.12	<0.02	0.12	0.3	0.022	<0.1	1.6	58	131.7
93J03	2007	3523	10	496558	6005655	L		TrJTk	1.58	68.9	0.094	0.05	6.8	1.7	180	0.043	47.5	0.24	0.02	0.06	1.5	0.049	<0.1	1.1	66	114.4
93J03	2007	3524	10	494465	6004598	L	10	TrJTk	2.96	34.3	0.082	0.02	2.5	2.2	320	0.038	89.5	0.78	<0.02	<0.02	0.5	0.007	<0.1	1.4	18	94.7
93J03	2007	3525	10	494465	6004598	L	20	TrJTk	2.97	34.7	0.082	0.02	2.3	1.4	300	0.037	90.0	0.80	<0.02	<0.02	0.3	0.007	<0.1	1.4	16	94.9
93J03	2007	3526	10	492699	6003458	L		TrJTk	0.58	36.0	0.085	0.02	0.9	2.4	340	0.024	59.0	0.18	<0.02	<0.02	<0.1	0.005	<0.1	2.5	16	40.6
93J03	2007	3527	10	495286	6001560	L		TrJTk	3.67	60.5	0.223	0.05	3.2	2.0	880	0.029	72.0	0.62	0.02	0.10	0.3	0.010	<0.1	1.9	44	168.2
93J03	2007	3528	10	490881	5999232	L		TrJTk	15.94	28.9	0.104	0.02	2.6	1.1	260	0.033	66.5	3.26	<0.02	0.04	0.4	0.011	<0.1	12.8	16	175.1
93J03	2007	3529	10	491904	5996837	L		TrJTk	0.80	54.0	0.222	0.03	2.0	2.9	740	0.027	74.0	0.26	0.02	0.04	<0.1	0.011	<0.1	1.2	38	129.5
93J03	2007	3531	10	494433	5998413	L		TrJTk	1.73	36.4	0.112	0.04	3.6	2.0	440	0.035	62.5	0.26	<0.02	0.04	0.3	0.020	<0.1	0.8	50	190.6
93J03	2007	3532	10	497486	5996791	L		TrJTk	0.50	34.9	0.105	0.05	4.0	1.3	240	0.043	59.0	0.16	<0.02	0.04	0.3	0.025	<0.1	1.0	36	120.7
93J03	2007	3533	10	497487	5994879	L		TrJTk	2.92	49.1	0.200	0.04	2.5	3.1	860	0.031	78.5	0.46	<0.02	0.04	0.2	0.011	<0.1	1.1	48	251.3
93J03	2007	3534	10	489753	6001673	L		TrJTk	0.88	61.9	0.184	0.05	4.9	2.3	360	0.040	56.5	0.24	<0.02	0.06	0.3	0.027	<0.1	1.2	56	154.5
93J03	2007	3535	10	488485	6002237	L		TrJTk	0.83	66.6	0.304	0.08	6.0	2.5	460	0.045	59.5	0.28	<0.02	0.08	0.3	0.022	<0.1	1.0	68	176.8
93J03	2007	3536	10	489751	6004833	L		TrJTk	1.64	57.3	0.159	0.04	2.2	2.7	380	0.039	57.5	0.46	<0.02	0.04	<0.1	0.012	<0.1	2.0	30	115.8
93J03	2007	3537	10	491959	6010443	L		TrJTk	0.80	72.9	0.132	0.08	8.1	1.6	200	0.052	55.5	0.18	0.02	0.10	1.3	0.053	<0.1	1.1	70	112.4
93J06	2007	3538	10	493980	6011923	L		TrJTk	0.34	71.6	0.124	0.07	3.2	3.9	320	0.044	57.5	0.26	0.02	0.12	0.2	0.010	<0.1	5.1	44	81.3
93J06	2007	3539	10	494147	6015992	L		TrJTk	1.22	111.0	0.180	0.06	3.6	3.3	480	0.037	63.0	0.54	0.02	0.04	0.2	0.015	<0.1	1.8	44	129.7
93J06	2007	3540	10	497122	6021489	L		TrJTk	2.37	44.7	0.168	0.03	2.4	1.2	380	0.034	57.5	0.64	0.02	0.04	0.2	0.010	<0.1	0.4	30	249.8
93J06	2007	3542	10	496801	6022778	L	10	TrJTk	4.09	30.8	0.135	0.02	1.5	1.0	340	0.033	71.5	0.50	<0.02	0.04	<0.1	0.009	<0.1	0.5	22	307.5
93J06	2007	3543	10	496801	6022778	L	20	TrJTk	4.03	28.9	0.139	0.02	1.3	1.6	360	0.033	70.5	0.48	<0.02	0.02	<0.1	0.008	<0.1	0.5	20	297.4
93J06	2007	3544	10	497744	6023793	L		TrJTk	2.26	64.5	0.139	0.05	5.7	2.1	320	0.044	72.0	0.46	0.02	0.06	0.5	0.023	<0.1	1.1	52	113.9
93J06	2007	3545	10	496073	6024323	L		TrJTk	3.37	36.8	0.095	0.02	1.9	2.1	280	0.030	77.5	0.62	<0.02	<0.02	0.2	0.009	<0.1	2.0	22	90.4
93J06	2007	3546	10	495555	6026146	L		TrJTk	1.93	53.6	0.110	0.02	0.8	0.9	460	0.029	20.5	0.14	<0.02	<0.02	<0.1	0.017	<0.1	0.4	48	157.0
93J06	2007	3547	10	494568	6027753	L		TrJTk	1.37	76.5	0.104	0.01	4.1	1.8	320	0.027	40.0	0.22	<0.02	0.06	0.3	0.021	<0.1	0.9	42	81.3
93J06	2007	3548	10	493190	6031148	L		TrJTk	3.14	191.2	0.045	0.02	8.9	3.8	660	0.025	45.5	0.30	0.04	0.16	0.9	0.016	<0.1	1.7	58	181.6
93J06	2007	3549	10	492984	6032206	L		TrJTk	0.18	124.9	0.253	0.03	3.6	1.7	820	0.024	43.0	0.16	0.02	0.20	0.5	0.012	<0.1	0.6	76	166.4
93J06	2007	3550	10	491011	6033653	L		TrJTk	1.00	52.2	0.108	<0.01	1.6	1.0	280	0.024	45.5	0.16	<0.02	0.04	0.3	0.010	<0.1	0.5	34	73.7
93J06	2007	3551	10	488242	6031314	L		TrJTk	0.01	115.5	0.160	0.02	2.0	1.7	520	0.022	36.5	0.14	<0.02	0.14	0.3	0.004	<0.1	0.7	40	109.7
93J06	2007	3552	10	491718	6028738	L		TrJTk	2.83	60.8	0.507	0.03	6.0	0.9	260	0.028	54.0	0.56	<0.02	0.06	0.8	0.020	<0.1	1.1	48	99.1
93J06	2007	3553	10	491537	6027344	L		TrJTk	1.32	59.0	0.077	0.01	3.1	0.9	240	0.041	78.0	0.48	<0.02	<0.02	0.4	0.020	<0.1	2.6	40	82.8
93J06	2007	3554	10	493204	6026631	L		TrJTk	0.11	60.4	0.092	0.02	4.2	1.1	500	0.029	54.5	0.12	<0.02	0.06	0.6	0.020	<0.1	0.9	48	116.1
93J06	2007	3556	10	493270	6022638	L		TrJTk	0.31	58.6	0.086	0.03	6.7	0.9	160	0.038	45.0	0.06	<0.02	0.06	1.1	0.072	<0.1	0.9	64	132.4
93J06	2007	3557	10	490217	6022814	L		TrJTk	0.01	43.1	0.083	<0.01	1.0	0.4	300	0.019	49.0	0.10	<0.02	0.10	0.4	0.002	<0.1	0.2	10	125.0

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J06	2007	3558	10	488239	6019080	L		TrJTk	3.62	0.04	9.4	217.5	0.12	1.66	0.87	186.0	18.4	88.31	8.9	4.14	26.0	4.01	0.99	851	45
93J06	2007	3559	10	487621	6015795	L		TrJTk	1.90	<0.02	5.2	159.5	0.10	0.72	0.77	91.0	11.7	53.11	6.4	2.81	23.0	4.15	0.66	661	15
93J06	2007	3560	10	489114	6015447	L		TrJTk	1.66	<0.02	2.9	178.0	0.06	0.79	0.88	91.0	10.8	49.78	5.6	2.23	18.0	2.69	0.72	454	15
93J06	2007	3562	10	491526	6014759	L		TrJTk	1.77	<0.02	1.6	291.0	0.08	0.56	0.50	81.0	7.8	24.38	6.4	2.01	11.0	2.82	0.68	284	30
93J06	2007	3563	10	490948	6012570	L		TrJTk	2.00	<0.02	3.1	139.5	0.06	0.93	0.74	68.0	8.0	43.22	4.4	1.74	13.5	2.24	0.40	708	10
93J06	2007	3564	10	488444	6013250	L		TrJTk	2.40	<0.02	3.2	463.5	0.10	0.61	0.92	91.5	11.7	42.64	6.7	2.86	17.5	2.56	0.70	578	40
93J06	2007	3565	10	487304	6012570	L		TrJTk	0.45	0.30	3.0	97.5	<0.02	0.33	1.63	28.5	2.8	11.56	1.0	0.39	4.0	0.00	0.24	113	5
93J03	2007	3566	10	487033	6006588	L	10	TrJTk	1.79	0.33	2.8	246.0	0.06	0.69	0.68	89.0	7.3	36.84	5.5	1.74	18.5	2.44	0.45	261	60
93J03	2007	3567	10	487033	6006588	L	20	TrJTk	1.80	0.36	3.4	239.5	0.08	0.65	0.67	90.5	8.1	39.18	5.6	1.76	17.5	2.50	0.48	262	70
93J03	2007	3568	10	488440	6005736	L		TrJTk	1.09	0.36	2.8	282.5	0.06	1.07	0.74	52.5	5.1	43.27	4.0	0.86	12.0	0.00	0.24	190	145
93J03	2007	3569	10	487815	6004511	L		TrJTk	1.06	0.36	2.8	223.0	0.04	0.42	0.34	32.0	3.5	29.17	4.6	0.74	16.0	0.18	0.14	165	100
93J03	2007	3570	10	485579	6004002	L		TrJTk	1.99	0.28	3.5	255.5	0.08	1.00	0.52	54.5	8.2	36.25	5.5	1.41	15.0	1.37	0.28	218	160
93J03	2007	3571	10	486674	6003212	L		TrJTk	1.01	0.34	2.7	179.0	0.04	1.20	0.46	45.0	4.0	35.79	3.7	0.59	8.5	0.00	0.23	121	135
93J06	2007	3572	10	485300	6013885	L		TrJTk	2.88	0.54	4.7	422.5	0.12	1.11	0.54	110.0	11.1	72.21	7.8	2.45	22.5	0.99	0.53	547	180
93J06	2007	3574	10	484815	6014736	L		TrJTk	1.47	0.56	3.0	163.5	0.06	0.62	0.57	69.5	6.3	52.23	4.6	0.96	14.5	0.00	0.27	214	175
93J06	2007	3575	10	485719	6015194	L		TrJTk	1.46	0.34	4.3	393.0	0.08	0.80	0.73	98.0	10.7	47.25	5.2	1.87	14.5	0.93	0.60	690	205
93J06	2007	3576	10	487112	6018230	L		TrJTk	2.35	0.34	4.5	280.0	0.10	1.43	0.79	102.0	10.4	53.02	6.0	2.15	16.5	2.05	0.78	227	300
93J06	2007	3577	10	486246	6019452	L		TrJTk	2.15	0.30	3.5	328.0	0.08	1.66	0.59	99.0	9.8	46.40	6.6	1.99	15.0	1.51	0.68	214	325
93J06	2007	3578	10	485704	6021869	L		TrJTk	4.12	0.92	11.1	421.5	0.20	2.09	0.86	160.5	16.2	98.52	11.0	3.91	18.5	4.42	1.17	356	460
93J06	2007	3579	10	485960	6023633	L		TrJTk	1.60	0.82	3.8	266.5	0.08	1.24	0.74	103.5	8.2	69.18	4.7	1.10	12.0	0.01	0.50	126	310
93J06	2007	3580	10	487241	6024764	L		TrJTk	2.14	0.34	10.6	23.0	0.12	1.16	0.92	111.0	14.0	46.59	6.3	4.00	13.5	3.20	0.87	554	215
93J06	2007	3582	10	486948	6026295	L		TrJTk	1.29	0.86	3.4	256.0	0.06	0.95	1.26	70.5	8.4	54.92	2.9	1.08	12.5	5.96	0.31	247	240
93J06	2007	3583	10	485727	6032062	L	10	TrJTk	1.74	0.64	4.3	274.0	0.10	0.97	1.07	89.5	8.8	49.80	4.0	2.06	13.0	8.16	0.50	299	255
93J06	2007	3585	10	485727	6032062	L	20	TrJTk	1.76	0.58	4.5	272.5	0.10	0.95	1.05	91.0	9.0	50.23	4.3	2.11	13.2	8.25	0.50	309	255
93J06	2007	3586	10	487836	6033854	L		TrJTk	1.47	0.64	4.2	272.0	0.08	0.88	0.85	108.5	10.5	51.36	3.8	2.21	11.5	7.46	0.62	350	245
93J06	2007	3587	10	486770	6034235	L		TrJTk	1.30	0.64	3.5	241.0	0.08	0.78	0.82	86.5	8.9	49.10	3.3	1.70	10.0	7.47	0.54	370	215
93J06	2007	3588	10	486133	6034233	L		TrJTk	1.20	0.64	3.8	257.5	0.08	1.04	1.05	103.0	11.5	46.69	3.3	1.99	9.0	7.89	0.67	449	230
93J06	2007	3589	10	486265	6034828	L		TrJTk	1.35	0.66	3.3	257.0	0.08	1.03	1.08	81.5	7.5	48.10	3.2	1.40	9.5	7.50	0.44	157	305
93J06	2007	3590	10	487490	6034804	L		TrJTk	2.06	1.10	5.2	351.5	0.10	1.28	1.00	122.0	12.5	63.32	4.7	3.22	12.0	8.03	0.63	289	335
93J06	2007	3591	10	488363	6035371	L		TrJTk	1.91	0.96	5.6	93.5	0.10	1.44	1.51	138.0	14.1	76.33	5.0	2.47	15.5	7.69	0.75	273	405
93J06	2007	3592	10	487081	6036064	L		TrJTk	2.21	1.06	9.4	161.5	0.12	1.40	1.00	144.0	18.6	74.62	5.9	3.18	13.5	8.98	0.91	692	375
93J06	2007	3593	10	484769	6035172	L		TrJTk	0.91	0.72	5.9	91.0	0.06	0.91	1.26	77.0	10.3	38.65	1.9	2.03	7.5	5.89	0.26	281	210
93J06	2007	3594	10	483354	6035345	L		TrJTk	1.74	0.70	4.7	423.5	0.10	1.06	0.96	108.5	9.9	55.21	4.6	2.29	11.5	8.05	0.72	680	230
93J06	2007	3595	10	482371	6036628	L		TrJTk	1.97	0.54	6.8	536.5	0.12	1.73	1.21	134.5	20.9	41.53	5.1	7.73	16.0	9.25	0.82	1467	430
93J06	2007	3596	10	481668	6035324	L		TrJTk	1.28	0.82	28.2	46.0	0.10	1.24	1.90	89.5	10.6	53.35	3.4	3.20	11.0	7.96	0.48	441	250
93J06	2007	3597	10	481182	6033565	L		TrJTk	1.22	0.60	4.2	148.5	0.08	0.83	0.95	92.0	10.2	45.34	3.3	1.95	9.0	8.12	0.62	432	190
93J06	2007	3598	10	482398	6033838	L		TrJTk	1.24	0.70	3.8	235.5	0.08	0.73	0.99	88.0	9.9	45.81	3.4	1.89	9.5	7.68	0.64	370	190
93J06	2007	3599	10	484036	6033833	L		TrJTk	1.47	0.82	4.8	122.3	0.11	1.06	1.03	94.0	10.3	58.48	3.7	1.81	11.9	9.56	0.52	570	275
93J06	2007	3600	10	485315	6033717	L		TrJTk	1.31	0.54	4.1	148.5	0.08	0.76	0.85	78.0	8.7	42.74	3.2	1.81	10.0	7.75	0.47	482	210
93J06	2007	3602	10	484448	6032571	L		TrJTk	2.03	0.72	6.8	238.0	0.12	1.26	0.93	115.0	14.0	57.84	5.0	2.85	15.5	9.78	0.65	659	330

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J06	2007	3558	10	488239	6019080	L		TrJTk	0.29	299.6	0.411	0.06	5.0	2.6	780	0.033	61.5	0.26	0.02	0.36	0.6	0.018	<0.1	1.5	96	260.3
93J06	2007	3559	10	487621	6015795	L		TrJTk	0.13	113.0	0.174	0.04	5.3	2.0	440	0.032	52.0	0.22	<0.02	0.10	1.1	0.022	<0.1	1.9	66	113.2
93J06	2007	3560	10	489114	6015447	L		TrJTk	0.09	104.4	0.150	0.04	3.9	1.8	380	0.034	59.0	0.22	<0.02	0.10	0.7	0.020	<0.1	1.8	44	99.3
93J06	2007	3562	10	491526	6014759	L		TrJTk	0.07	53.1	0.072	0.04	3.6	0.9	180	0.035	45.0	0.06	<0.02	0.10	0.4	0.034	<0.1	0.8	46	108.2
93J06	2007	3563	10	490948	6012570	L		TrJTk	0.01	69.3	0.310	0.04	1.5	1.6	520	0.030	59.5	0.26	<0.02	0.12	0.2	0.006	<0.1	0.7	44	170.6
93J06	2007	3564	10	488444	6013250	L		TrJTk	0.04	97.1	0.150	0.05	6.6	1.6	540	0.034	62.5	0.14	<0.02	0.10	1.0	0.025	<0.1	1.3	60	124.0
93J06	2007	3565	10	487304	6012570	L		TrJTk	0.01	21.3	0.043	0.01	0.6	0.6	120	0.030	67.0	0.28	<0.02	<0.02	0.1	0.003	<0.1	0.3	10	56.5
93J03	2007	3566	10	487033	6006588	L	10	TrJTk	0.35	69.8	0.151	0.03	2.4	2.0	500	0.032	50.5	0.20	<0.02	0.10	0.3	0.018	<0.1	0.8	44	136.0
93J03	2007	3567	10	487033	6006588	L	20	TrJTk	0.36	72.6	0.145	0.05	4.4	2.6	460	0.034	49.0	0.23	0.02	0.10	0.3	0.017	<0.1	1.3	44	140.0
93J03	2007	3568	10	488440	6005736	L		TrJTk	1.00	50.4	0.149	0.02	1.6	2.3	520	0.026	59.0	0.34	<0.02	0.02	<0.1	0.008	<0.1	1.0	22	91.1
93J03	2007	3569	10	487815	6004511	L		TrJTk	0.72	34.1	0.148	0.02	0.6	2.2	300	0.025	39.0	0.16	<0.02	<0.02	<0.1	0.002	<0.1	0.6	22	39.5
93J03	2007	3570	10	485579	6004002	L		TrJTk	0.99	69.0	0.243	0.04	1.3	2.7	540	0.029	44.5	0.26	<0.02	0.06	<0.1	0.007	<0.1	1.0	38	159.4
93J03	2007	3571	10	486674	6003212	L		TrJTk	1.36	40.2	0.093	0.02	0.6	1.9	320	0.025	43.0	0.28	<0.02	0.02	<0.1	0.005	<0.1	0.8	20	108.1
93J06	2007	3572	10	485300	6013885	L		TrJTk	2.15	133.3	0.337	0.06	4.6	3.9	880	0.036	35.5	0.36	0.02	0.16	0.2	0.015	<0.1	1.8	64	164.3
93J06	2007	3574	10	484815	6014736	L		TrJTk	1.89	84.6	0.179	0.03	1.3	3.2	520	0.028	36.5	0.34	<0.02	0.04	<0.1	0.007	<0.1	1.9	30	87.3
93J06	2007	3575	10	485719	6015194	L		TrJTk	2.33	93.0	0.094	0.04	6.1	2.5	460	0.033	46.0	0.30	<0.02	0.12	0.7	0.024	<0.1	2.2	46	111.9
93J06	2007	3576	10	487112	6018230	L		TrJTk	1.13	159.5	0.181	0.05	4.0	3.1	600	0.033	53.0	0.39	0.02	0.10	0.3	0.015	<0.1	2.1	42	132.3
93J06	2007	3577	10	486246	6019452	L		TrJTk	0.93	129.4	0.162	0.05	3.1	2.3	540	0.032	44.5	0.24	<0.02	0.16	<0.1	0.012	<0.1	1.3	40	147.8
93J06	2007	3578	10	485704	6021869	L		TrJTk	5.10	230.3	0.334	0.08	5.8	3.5	1200	0.036	58.5	0.52	0.04	0.42	0.2	0.018	<0.1	1.1	108	302.7
93J06	2007	3579	10	485960	6023633	L		TrJTk	2.11	159.5	0.105	0.04	2.3	3.5	640	0.031	42.0	0.36	<0.02	0.18	<0.1	0.010	<0.1	1.9	36	121.0
93J06	2007	3580	10	487241	6024764	L		TrJTk	7.16	134.7	0.144	0.06	8.2	4.0	420	0.039	48.5	1.34	<0.02	0.14	0.9	0.029	<0.1	2.5	66	142.6
93J06	2007	3582	10	486948	6026295	L		TrJTk	2.66	92.2	0.100	0.04	10.1	2.0	440	0.027	46.5	0.32	0.06	0.22	8.4	0.010	0.2	1.5	28	106.6
93J06	2007	3583	10	485727	6032062	L	10	TrJTk	1.78	96.8	0.124	0.06	13.5	1.4	400	0.030	51.0	0.26	0.04	0.22	6.1	0.017	0.2	1.4	44	98.3
93J06	2007	3585	10	485727	6032062	L	20	TrJTk	1.97	97.4	0.119	0.07	11.1	1.4	425	0.031	51.0	0.27	0.03	0.19	6.2	0.019	<0.1	1.3	46	100.2
93J06	2007	3586	10	487836	6033854	L		TrJTk	1.68	124.7	0.130	0.07	12.0	1.8	320	0.033	38.0	0.28	0.04	0.18	7.4	0.025	0.1	1.4	44	105.4
93J06	2007	3587	10	486770	6034235	L		TrJTk	2.17	106.9	0.116	0.06	8.8	1.7	280	0.029	37.0	0.26	0.04	0.16	5.5	0.018	0.1	1.3	42	94.3
93J06	2007	3588	10	486133	6034233	L		TrJTk	1.74	110.1	0.103	0.06	10.6	1.7	300	0.032	45.0	0.24	0.04	0.18	6.0	0.027	0.1	1.1	42	126.9
93J06	2007	3589	10	486265	6034828	L		TrJTk	1.40	106.5	0.103	0.05	7.4	1.8	380	0.026	47.0	0.24	0.04	0.14	4.4	0.013	0.1	1.1	36	100.1
93J06	2007	3590	10	487490	6034804	L		TrJTk	2.03	175.1	0.124	0.08	15.0	2.1	520	0.028	46.5	0.30	0.04	0.24	5.1	0.020	0.1	1.4	54	183.7
93J06	2007	3591	10	488363	6035371	L		TrJTk	2.33	186.2	0.079	0.08	18.6	4.1	560	0.031	52.5	0.40	0.06	0.24	5.1	0.030	0.1	3.1	52	121.1
93J06	2007	3592	10	487081	6036064	L		TrJTk	2.68	186.9	0.084	0.10	22.2	2.2	560	0.032	43.5	0.28	0.04	0.30	5.3	0.033	<0.1	1.6	78	186.1
93J06	2007	3593	10	484769	6035172	L		TrJTk	1.95	108.9	0.108	0.03	9.1	2.3	300	0.027	41.5	0.40	0.04	0.16	3.9	0.011	<0.1	1.1	28	146.6
93J06	2007	3594	10	483354	6035345	L		TrJTk	2.36	118.4	0.108	0.08	11.7	1.7	420	0.032	45.0	0.22	0.04	0.16	3.3	0.025	<0.1	1.5	54	132.9
93J06	2007	3595	10	482371	6036628	L		TrJTk	1.80	131.1	0.150	0.07	25.3	2.1	540	0.030	56.5	0.20	0.04	0.24	7.3	0.030	<0.1	1.8	84	182.9
93J06	2007	3596	10	481668	6035324	L		TrJTk	6.25	125.2	0.980	0.05	11.6	6.9	420	0.032	52.5	0.80	0.04	0.18	4.2	0.017	<0.1	1.6	46	118.7
93J06	2007	3597	10	481182	6033565	L		TrJTk	2.39	109.1	0.102	0.06	9.0	1.7	260	0.020	39.0	0.32	0.04	0.14	2.6	0.022	<0.1	1.1	42	106.6
93J06	2007	3598	10	482398	6033838	L		TrJTk	2.20	108.3	0.106	0.06	9.5	1.7	240	0.031	41.0	0.30	0.02	0.12	2.7	0.022	<0.1	1.2	42	98.1
93J06	2007	3599	10	484036	6033833	L		TrJTk	3.55	118.8	0.140	0.06	7.8	1.9	380	0.032	45.9	0.37	0.04	0.19	1.8	0.017	<0.1	1.5	48	135.8
93J06	2007	3600	10	485315	6033717	L		TrJTk	2.23	95.7	0.109	0.06	8.5	1.5	320	0.030	39.0	0.30	0.04	0.16	1.9	0.018	<0.1	1.2	40	109.9
93J06	2007	3602	10	484448	6032571	L		TrJTk	2.11	131.7	0.143	0.08	13.3	1.6	520	0.030	47.0	0.26	0.04	0.24	2.4	0.023	<0.1	1.4	66	139.0

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J06	2007	3603	10	482259	6031133	L		TrJTk	1.01	0.54	7.8	55.5	0.06	0.74	0.98	103.0	10.7	48.46	3.1	1.98	8.0	7.07	0.64	357	150
93J06	2007	3604	10	483920	6030028	L		TrJTk	1.25	0.44	5.3	299.0	0.08	0.84	0.96	126.0	11.6	33.83	3.9	2.59	12.0	7.35	0.71	574	225
93J06	2007	3605	10	483695	6028442	L		TrJTk	2.42	0.74	4.8	531.5	0.12	1.81	1.04	135.5	11.6	60.46	5.8	2.66	17.5	8.95	0.59	290	425
93J06	2007	3606	10	483966	6024295	L	10	TrJTk	2.33	0.74	3.8	397.0	0.08	0.99	0.85	122.5	10.4	61.09	5.2	2.18	15.5	6.95	0.55	292	330
93J06	2007	3607	10	483966	6024295	L	20	TrJTk	2.40	0.78	4.1	408.5	0.08	1.06	0.88	130.0	11.1	64.55	5.7	2.23	16.5	7.80	0.59	301	340
93J06	2007	3608	10	484160	6024750	L		TrJTk	1.14	0.59	3.8	260.0	0.06	0.63	0.64	89.5	7.2	38.61	3.1	1.54	13.5	5.98	0.35	252	150
93J06	2007	3609	10	485128	6019708	L		TrJTk	1.87	0.48	2.7	305.0	0.06	1.65	0.79	94.5	7.1	45.58	4.1	1.45	14.0	6.52	0.54	138	375
93J06	2007	3610	10	484797	6015962	L		TrJTk	1.37	0.48	6.9	93.0	0.08	0.46	0.65	63.0	12.6	40.06	3.5	5.77	14.0	6.90	0.34	2616	120
93J06	2007	3611	10	484017	6014924	L		TrJTk	0.93	0.36	1.4	194.0	0.04	0.45	0.55	31.5	2.4	26.34	2.1	0.37	8.0	6.28	0.13	59	120
93J02	2007	3612	10	501828	5985438	L		TrJTk	1.31	0.60	2.4	205.5	0.08	2.01	0.45	48.5	7.9	42.76	3.5	1.09	11.5	8.62	0.28	175	155
93J02	2007	3613	10	500414	5986214	L		TrJTk	1.43	0.64	3.3	217.0	0.08	1.24	0.47	47.5	7.7	43.81	4.4	1.55	11.5	10.06	0.36	195	95
93J02	2007	3614	10	502678	5989951	L		TrJTk	0.41	0.38	1.2	38.0	0.04	0.81	1.28	34.0	3.1	18.35	1.0	0.60	3.0	5.86	0.14	202	80
93J02	2007	3615	10	502609	5994279	L		TrJTk	0.32	0.38	1.7	130.0	0.02	0.82	1.29	13.0	3.8	15.44	0.5	0.50	1.5	5.20	0.12	276	75
93J02	2007	3616	10	502749	5997762	L		TrJTk	1.40	0.74	4.2	107.0	0.08	0.91	0.99	44.0	7.8	45.46	3.5	2.08	11.0	6.40	0.25	419	170
93J02	2007	3617	10	501927	6000468	L		TrJTk	3.12	0.94	6.7	263.5	0.18	1.59	1.47	62.5	9.4	77.14	7.5	2.86	23.5	9.34	0.40	381	310
93J02	2007	3618	10	505817	6000289	L		TrJTk	1.21	0.44	2.5	211.0	0.06	0.91	1.49	37.5	5.6	34.95	2.4	1.02	10.0	6.19	0.29	292	205
93J02	2007	3620	10	505678	6001257	L		TrJTk	2.45	0.44	5.4	365.5	0.10	1.02	0.97	64.0	12.2	40.13	6.1	2.95	16.5	9.18	0.62	596	205
93J02	2007	3622	10	505668	6002135	L		TrJTk	2.77	0.50	6.9	479.5	0.14	1.49	1.00	66.0	13.4	51.76	6.6	3.25	20.5	11.03	0.62	706	265
93J02	2007	3623	10	507028	6001615	L	10	TrJTk	2.55	0.68	3.7	278.2	0.11	1.31	0.96	57.2	8.3	50.53	5.7	1.89	13.4	8.20	0.43	242	300
93J02	2007	3624	10	507028	6001615	L	20	TrJTk	2.56	0.62	3.7	280.0	0.10	1.30	0.88	60.0	8.3	48.61	5.7	1.91	13.5	8.42	0.42	241	290
93J02	2007	3625	10	508318	6003299	L		CPSm	2.07	0.52	6.6	252.0	0.10	0.65	0.66	53.5	10.6	43.35	5.2	2.92	13.5	8.80	0.51	486	105
93J02	2007	3626	10	509630	6004243	L		CPSm	1.12	0.98	2.4	24.0	0.08	0.93	1.13	34.0	5.5	38.83	2.6	1.77	8.0	6.52	0.24	171	145
93J02	2007	3627	10	509439	6005532	L		CPSm	2.18	1.30	8.9	285.5	0.12	2.05	1.50	38.5	4.4	115.20	6.9	1.38	43.0	10.03	0.24	85	270
93J02	2007	3628	10	508483	6004900	L		CPSm	0.86	0.58	3.1	145.0	0.04	1.44	1.98	32.0	6.7	40.49	1.9	0.65	6.0	5.55	0.25	155	175
93J02	2007	3629	10	507575	6005348	L		CPSm	0.88	0.44	2.5	129.5	0.04	1.03	1.42	34.5	5.4	37.61	1.9	0.63	5.5	4.86	0.23	123	150
93J02	2007	3630	10	506426	6006787	L		CPSm	1.45	0.52	3.5	107.0	0.08	1.31	2.06	25.0	4.1	38.56	4.1	1.23	10.0	7.70	0.37	166	135
93J02	2007	3631	10	505080	6010048	L		TrJTk	1.15	0.30	6.9	169.0	0.08	0.38	4.45	77.5	12.0	26.75	3.9	2.84	8.0	8.49	0.83	583	70
93J02	2007	3632	10	502057	6011311	L		TrJTk	2.16	0.22	4.2	348.5	0.12	0.51	0.88	73.5	11.7	28.27	6.6	2.64	14.5	10.11	0.80	402	100
93J07	2007	3634	10	501152	6013451	L		TrJTk	2.01	0.20	2.0	317.0	0.10	0.24	0.62	75.5	8.3	23.05	6.1	2.11	12.0	10.55	0.62	232	90
93J07	2007	3635	10	500944	6014550	L		TrJTk	1.75	0.46	3.9	281.0	0.10	2.03	0.94	50.0	4.6	63.73	4.9	1.29	16.0	13.30	0.41	118	220
93J07	2007	3636	10	501766	6018026	L		TrJTk	1.47	0.70	2.4	207.5	0.08	1.03	0.58	57.0	9.1	42.35	3.3	1.06	8.0	9.55	0.28	168	155
93J07	2007	3637	10	502627	6017917	L		TrJTk	1.97	0.60	3.7	129.5	0.14	0.99	0.64	73.0	10.3	45.90	4.8	2.55	11.0	10.16	0.46	272	230
93J07	2007	3639	10	505618	6020136	L		TrJTk	0.68	0.92	3.8	48.5	0.04	0.87	2.34	70.5	4.5	32.49	1.7	0.75	7.5	5.52	0.24	149	155
93J07	2007	3640	10	506684	6021912	L		KTpg	0.77	0.94	42.7	15.5	0.06	0.82	2.21	56.0	6.9	37.24	2.2	4.07	12.0	6.64	0.25	67	130
93J07	2007	3642	10	511192	6022035	L		TrJTk	0.97	0.70	1.7	155.5	0.04	1.03	0.56	42.0	5.0	39.30	1.9	0.49	11.5	5.85	0.15	64	160
93J07	2007	3643	10	516311	6023100	L	10	TrJTk	1.40	0.50	3.2	191.5	0.04	1.28	1.02	72.5	6.3	23.22	2.5	0.93	13.0	6.97	0.22	209	300
93J07	2007	3644	10	516311	6023100	L	20	TrJTk	1.43	0.48	3.1	192.0	0.04	1.24	1.02	78.5	6.5	23.90	2.5	0.91	13.5	6.53	0.22	210	295
93J07	2007	3645	10	515176	6023712	L		TrJTk	0.58	0.68	3.3	97.5	0.02	0.48	0.87	61.0	2.9	16.51	0.8	0.49	6.0	4.97	0.09	78	95
93J07	2007	3646	10	514967	6025189	L		TrJTk	0.89	0.40	3.3	130.0	0.02	0.88	0.94	39.0	4.5	20.71	1.1	0.39	7.0	5.25	0.14	69	165
93J07	2007	3648	10	514960	6026250	L		TrJTk	1.02	0.24	1.4	117.5	0.06	0.77	0.31	99.5	3.2	15.60	3.7	0.82	6.5	7.92	0.30	111	120

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J06	2007	3603	10	482259	6031133	L		TrJTk	4.44	124.6	0.056	0.07	11.1	2.6	180	0.030	38.0	0.52	0.02	0.14	2.6	0.034	<0.1	1.3	36	93.6
93J06	2007	3604	10	483920	6030028	L		TrJTk	0.75	117.1	0.069	0.07	13.8	1.6	240	0.035	41.0	0.16	0.02	0.18	3.2	0.037	<0.1	1.2	44	105.0
93J06	2007	3605	10	483695	6028442	L		TrJTk	1.28	157.9	0.202	0.08	10.3	1.6	680	0.030	49.0	0.18	0.04	0.22	2.1	0.017	<0.1	1.1	64	154.6
93J06	2007	3606	10	483966	6024295	L	10	TrJTk	1.66	151.4	0.166	0.08	7.9	1.7	620	0.033	40.0	0.20	0.04	0.18	1.5	0.013	<0.1	1.5	44	119.8
93J06	2007	3607	10	483966	6024295	L	20	TrJTk	1.72	158.1	0.173	0.09	8.7	1.9	620	0.033	43.5	0.22	0.04	0.20	1.6	0.015	<0.1	1.6	46	126.1
93J06	2007	3608	10	484160	6024750	L		TrJTk	1.81	98.1	0.063	0.05	6.7	1.2	260	0.030	26.0	0.16	0.02	0.14	0.9	0.018	<0.1	1.0	34	79.7
93J06	2007	3609	10	485128	6019708	L		TrJTk	1.19	135.6	0.163	0.06	4.5	1.6	520	0.027	42.0	0.18	0.04	0.20	0.8	0.008	<0.1	1.1	26	122.3
93J06	2007	3610	10	484797	6015962	L		TrJTk	3.43	74.0	0.833	0.05	14.1	1.4	300	0.029	30.0	0.34	0.04	0.10	3.8	0.019	<0.1	1.7	46	80.1
93J06	2007	3611	10	484017	6014924	L		TrJTk	1.43	41.9	0.086	0.02	1.1	0.9	180	0.025	29.5	0.18	<0.02	0.04	0.4	0.003	<0.1	0.7	14	37.0
93J02	2007	3612	10	501828	5985438	L		TrJTk	2.02	44.9	0.137	0.07	1.9	0.9	1000	0.035	43.5	0.18	0.02	0.08	0.8	0.010	<0.1	0.3	36	225.1
93J02	2007	3613	10	500414	5986214	L		TrJTk	1.86	38.7	0.090	0.08	2.9	0.7	500	0.036	41.5	0.12	0.04	0.10	0.8	0.018	<0.1	0.4	56	113.6
93J02	2007	3614	10	502678	5989951	L		TrJTk	1.51	24.3	0.046	0.02	2.0	1.7	80	0.027	57.0	0.68	<0.02	0.04	0.7	0.011	<0.1	0.5	12	138.4
93J02	2007	3615	10	502609	5994279	L		TrJTk	1.74	17.0	0.105	0.02	1.3	0.7	100	0.027	48.5	0.32	<0.02	0.06	0.6	0.004	<0.1	0.4	8	151.2
93J02	2007	3616	10	502749	5997762	L		TrJTk	2.24	58.3	0.146	0.06	4.0	2.2	520	0.021	52.0	0.44	0.04	0.12	1.7	0.008	<0.1	0.8	40	165.5
93J02	2007	3617	10	501927	6000468	L		TrJTk	3.59	77.4	0.356	0.09	7.1	1.9	1240	0.028	86.0	0.28	0.04	0.22	3.3	0.012	<0.1	1.6	78	172.4
93J02	2007	3618	10	505817	6000289	L		TrJTk	1.46	46.9	0.147	0.05	2.7	1.4	280	0.032	72.5	0.28	0.02	0.08	1.1	0.007	<0.1	1.0	20	122.3
93J02	2007	3620	10	505678	6001257	L		TrJTk	1.47	70.5	0.205	0.11	10.3	1.5	400	0.036	58.5	0.14	0.04	0.14	4.2	0.017	<0.1	1.9	52	156.4
93J02	2007	3622	10	505668	6002135	L		TrJTk	1.94	72.5	0.315	0.11	9.8	1.7	580	0.029	66.5	0.20	0.04	0.16	2.1	0.015	<0.1	2.1	64	169.9
93J02	2007	3623	10	507028	6001615	L	10	TrJTk	1.71	64.6	0.261	0.09	3.3	1.9	535	0.031	62.6	0.30	0.02	0.13	1.2	0.007	<0.1	1.3	48	177.9
93J02	2007	3624	10	507028	6001615	L	20	TrJTk	1.54	63.8	0.266	0.09	3.1	1.8	540	0.029	59.5	0.28	0.04	0.12	1.0	0.007	<0.1	1.2	46	173.4
93J02	2007	3625	10	508318	6003299	L		CPSm	1.73	57.2	0.213	0.09	6.7	1.5	260	0.035	43.0	0.20	0.04	0.12	1.1	0.015	<0.1	1.2	50	128.7
93J02	2007	3626	10	509630	6004243	L		CPSm	2.01	44.2	0.990	0.05	3.4	7.2	500	0.026	60.5	1.50	0.04	0.12	0.9	0.006	<0.1	1.0	24	102.7
93J02	2007	3627	10	509439	6005532	L		CPSm	0.65	54.3	0.143	0.05	6.3	6.1	380	0.030	72.0	0.24	0.04	0.14	1.4	0.005	<0.1	5.4	36	39.0
93J02	2007	3628	10	508483	6004900	L		CPSm	1.49	48.7	0.085	0.04	2.8	1.9	440	0.030	95.5	0.50	0.02	0.10	0.8	0.008	<0.1	0.8	14	140.9
93J02	2007	3629	10	507575	6005348	L		CPSm	1.19	49.2	0.092	0.04	2.1	2.1	280	0.038	69.5	0.40	0.02	0.08	0.5	0.006	<0.1	0.9	12	134.1
93J02	2007	3630	10	506426	6006787	L		CPSm	2.17	30.0	0.086	0.05	3.8	1.7	240	0.041	99.0	0.44	0.04	0.10	1.0	0.004	<0.1	3.3	32	68.5
93J02	2007	3631	10	505080	6010048	L		TrJTk	1.74	54.9	0.075	0.08	9.8	1.0	10	0.042	111.0	0.44	0.04	0.08	2.8	0.051	<0.1	0.8	54	74.6
93J02	2007	3632	10	502057	6011311	L		TrJTk	3.32	51.9	0.065	0.11	14.0	0.7	160	0.044	58.5	0.22	<0.02	0.14	3.7	0.029	<0.1	1.8	52	121.0
93J07	2007	3634	10	501152	6013451	L		TrJTk	0.32	41.5	0.045	0.08	11.2	0.5	100	0.036	37.5	0.04	<0.02	0.12	2.1	0.020	<0.1	1.2	46	97.9
93J07	2007	3635	10	500944	6014550	L		TrJTk	2.01	53.8	0.106	0.05	5.0	1.9	380	0.029	61.0	0.26	0.04	0.12	1.4	0.004	<0.1	2.8	36	83.9
93J07	2007	3636	10	501766	6018026	L		TrJTk	2.20	68.0	0.177	0.05	2.2	1.6	380	0.023	37.5	0.36	<0.02	0.12	0.7	0.007	<0.1	0.9	32	185.4
93J07	2007	3637	10	502627	6017917	L		TrJTk	2.23	75.8	0.209	0.08	4.0	1.3	540	0.030	37.0	0.36	0.04	0.18	1.2	0.011	<0.1	0.9	58	203.1
93J07	2007	3639	10	505618	6020136	L		TrJTk	2.76	43.8	0.039	0.03	3.4	5.7	160	0.031	56.0	0.70	<0.02	0.08	1.0	0.012	<0.1	2.8	22	51.1
93J07	2007	3640	10	506684	6021912	L		KTpg	9.80	56.7	0.062	0.03	10.9	2.7	260	0.025	60.0	3.26	0.04	0.10	3.4	0.017	<0.1	17.3	46	93.0
93J07	2007	3642	10	511192	6022035	L		TrJTk	1.65	49.8	0.105	0.03	1.1	1.2	340	0.027	27.5	0.22	0.02	0.08	0.2	0.004	<0.1	0.9	20	66.1
93J07	2007	3643	10	516311	6023100	L	10	TrJTk	1.40	42.8	0.139	0.03	3.0	1.4	220	0.029	41.5	0.24	<0.02	0.08	0.8	0.007	<0.1	1.1	20	89.2
93J07	2007	3644	10	516311	6023100	L	20	TrJTk	1.51	43.5	0.139	0.03	2.2	1.4	200	0.029	42.0	0.24	<0.02	0.08	0.6	0.007	<0.1	1.1	20	88.5
93J07	2007	3645	10	515176	6023712	L		TrJTk	3.23	33.8	0.067	0.02	1.2	1.7	60	0.021	29.0	0.56	<0.02	0.06	0.2	0.004	<0.1	2.5	16	53.0
93J07	2007	3646	10	514967	6025189	L		TrJTk	1.70	38.3	0.137	0.02	1.1	1.9	140	0.023	33.5	0.36	<0.02	0.08	0.2	0.003	<0.1	1.2	12	67.1
93J07	2007	3648	10	514960	6026250	L		TrJTk	1.05	29.5	0.084	0.04	1.5	0.3	200	0.030	16.0	0.10	0.02	0.08	0.3	0.015	<0.1	0.4	28	60.8

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J07	2007	3649	10	515206	6027917	L		TrJTk	2.12	0.48	6.4	394.5	0.10	1.41	1.23	113.0	14.8	33.64	4.8	2.50	14.5	8.70	0.63	384	295
93J07	2007	3650	10	516556	6028196	L		LTQCh	2.66	0.68	5.5	124.0	0.12	1.74	0.91	70.5	9.7	66.44	4.8	2.53	25.0	10.45	0.30	304	190
93J11	2007	3651	10	497430	6040618	L		TrJTk	1.50	0.74	4.3	103.5	0.07	0.56	1.23	78.5	8.8	48.49	3.3	2.24	7.1	9.51	0.43	524	195
93J11	2007	3652	10	493232	6040898	L		TrJTk	1.47	0.70	3.8	24.5	0.08	0.67	1.39	62.0	10.9	58.77	3.5	2.38	6.5	6.93	0.47	202	295
93J11	2007	3653	10	491636	6040621	L		TrJTk	2.29	0.86	7.0	53.5	0.12	1.37	1.20	88.5	12.9	76.46	5.6	3.04	13.0	8.54	0.66	273	355
93J11	2007	3654	10	487534	6039242	L		TrJTk	1.54	0.66	5.7	22.5	0.08	1.01	1.22	116.5	9.8	54.14	3.7	2.41	12.0	7.07	0.68	232	235
93J11	2007	3655	10	486565	6039833	L		TrJTk	1.79	0.78	8.3	240.5	0.12	0.91	1.00	88.0	15.5	58.56	5.1	3.32	11.5	9.25	0.81	492	205
93J11	2007	3656	10	482750	6040369	L		TrJTk	0.85	0.76	7.2	52.5	0.04	0.86	1.18	60.0	9.9	43.27	1.9	1.07	5.5	5.74	0.29	157	175
93J11	2007	3657	10	482324	6040900	L		TrJTk	0.69	0.70	6.6	58.5	0.04	0.76	1.12	52.0	8.1	37.29	1.5	0.76	5.0	5.59	0.26	118	175
93J11	2007	3658	10	474617	6042659	L		KTpg	1.68	0.56	4.3	222.5	0.08	2.06	1.16	82.5	11.9	46.09	4.1	2.11	10.0	7.85	0.68	191	315
93J11	2007	3659	10	470782	6044113	L		KTmc	2.11	0.74	5.3	362.5	0.10	0.97	1.14	139.5	12.4	51.95	5.1	2.31	11.5	8.63	0.70	397	235
93J11	2007	3660	10	469944	6043627	L		KTmc	2.03	0.60	4.2	298.5	0.08	1.37	1.14	96.0	11.3	50.64	5.0	2.01	9.5	7.70	0.65	218	290
93J11	2007	3662	10	471122	6043249	L		KTmc	1.30	0.66	6.7	69.0	0.08	1.22	1.48	77.0	11.5	47.31	3.2	1.90	9.0	7.56	0.53	270	230
93J11	2007	3663	10	471253	6042228	L	10	KTmc	1.48	0.72	4.8	257.0	0.08	1.77	1.24	76.0	8.5	58.32	3.3	1.58	8.0	7.56	0.48	222	430
93J11	2007	3664	10	471253	6042228	L	20	KTmc	1.52	0.70	5.4	257.0	0.08	1.80	1.16	78.0	8.7	61.12	3.4	1.63	8.5	6.67	0.49	211	420
93J11	2007	3665	10	473263	6041301	L		KTpg	1.98	1.08	5.4	238.0	0.10	1.30	1.24	105.5	12.6	63.74	4.4	2.04	10.0	8.58	0.58	356	335
93J11	2007	3666	10	475498	6040479	L		KTpg	1.65	0.78	3.6	290.0	0.08	1.30	1.33	94.0	8.3	59.29	3.5	1.35	10.0	7.55	0.45	204	295
93J11	2007	3667	10	482096	6039395	L		TrJTk	1.34	0.84	8.6	237.0	0.08	1.75	1.30	79.0	10.3	62.87	3.0	1.76	12.5	6.60	0.35	325	310
93J11	2007	3668	10	485353	6039216	L		TrJTk	1.57	0.72	3.9	242.5	0.06	1.07	1.44	83.5	10.4	50.87	4.2	2.06	9.0	7.69	0.80	271	250
93J06	2007	3669	10	485601	6038381	L		TrJTk	0.81	0.76	7.2	19.0	0.06	0.64	1.15	74.0	8.4	62.30	2.1	2.44	6.0	5.63	0.47	220	175
93J06	2007	3670	10	486471	6038192	L		TrJTk	1.18	0.48	4.2	63.0	0.08	0.51	0.97	81.0	9.3	40.51	3.0	1.98	8.0	7.30	0.57	525	185
93J06	2007	3671	10	487029	6037298	L		TrJTk	0.67	0.68	4.8	16.5	0.04	0.81	1.42	61.0	6.5	33.09	1.5	2.38	5.0	4.95	0.37	105	115
93J06	2007	3672	10	489148	6037751	L		TrJTk	2.13	0.80	4.9	127.5	0.10	1.21	1.42	105.5	9.7	65.17	4.8	2.05	15.0	8.79	0.59	270	315
93J06	2007	3674	10	490923	6036543	L		TrJTk	1.10	0.60	8.4	28.5	0.06	0.72	1.76	54.5	10.2	38.80	2.5	1.67	5.5	5.59	0.47	284	200
93J06	2007	3675	10	491796	6033383	L		TrJTk	1.44	0.98	7.2	50.0	0.10	0.78	2.13	75.0	13.7	64.45	3.1	2.08	7.5	6.63	0.46	350	315
93J06	2007	3676	10	492902	6035394	L		TrJTk	3.24	0.78	7.9	448.0	0.16	0.87	0.88	108.5	15.5	63.60	8.1	4.06	16.5	12.23	0.83	435	300
93J06	2007	3677	10	494156	6037045	L		TrJTk	2.15	0.76	3.9	292.5	0.08	1.33	1.38	87.0	11.1	61.87	4.8	2.03	12.0	7.48	0.61	257	410
93J06	2007	3678	10	494972	6037013	L		TrJTk	1.96	0.94	10.1	142.0	0.10	1.65	1.35	97.5	20.0	64.02	4.5	3.39	13.5	8.75	0.62	354	360
93J06	2007	3679	10	497758	6029975	L		TrJTk	1.96	0.38	6.0	300.0	0.10	1.11	1.07	94.0	13.1	41.59	4.9	2.79	11.0	9.26	0.77	330	245
93J06	2007	3680	10	497490	6032264	L		TrJTk	2.21	0.46	5.3	334.0	0.12	1.77	1.22	112.5	15.6	56.51	5.8	3.09	13.0	9.80	0.89	387	345
93J06	2007	3682	10	497450	6033455	L		TrJTk	1.79	0.36	5.5	325.5	0.10	1.01	1.14	124.0	13.3	39.48	4.9	2.66	11.5	8.74	0.78	345	230
93J06	2007	3683	10	499593	6034683	L		TrJTk	1.47	0.90	5.9	15.0	0.10	1.45	1.55	70.5	11.1	69.07	3.4	3.58	7.0	7.98	0.51	281	305
93J07	2007	3684	10	503621	6033336	L		KTpg	2.47	0.98	10.1	78.5	0.18	2.11	1.09	81.0	31.6	69.32	4.5	5.65	22.0	9.37	0.29	1073	345
93J07	2007	3686	10	503179	6030709	L		KTmc	1.86	0.58	3.9	308.5	0.10	2.66	0.81	65.0	8.0	42.48	4.1	1.71	12.5	8.15	0.46	201	370
93J07	2007	3687	10	504517	6026195	L	10	Kpe	1.75	0.47	5.8	265.5	0.12	0.78	0.82	99.5	12.3	38.03	5.1	2.92	15.0	10.19	0.66	357	210
93J07	2007	3688	10	504517	6026195	L	20	Kpe	1.86	0.46	6.4	260.5	0.14	0.82	0.78	100.5	13.7	38.11	5.5	2.99	15.0	10.12	0.67	354	195
93J07	2007	3689	10	507335	6027258	L		KTpg	1.48	0.50	2.3	172.5	0.06	1.09	1.24	45.0	7.6	33.95	2.5	0.92	13.5	6.44	0.19	155	220
93J07	2007	3690	10	508601	6028607	L		KTpg	1.12	0.44	1.8	128.0	0.06	1.05	0.66	34.0	4.4	32.79	1.7	0.46	11.0	5.47	0.10	92	220
93J07	2007	3691	10	511025	6028428	L		KTpg	1.02	0.80	2.2	130.5	0.04	1.03	0.70	41.5	3.5	38.75	1.3	0.27	7.5	4.50	0.09	129	210
93J07	2007	3692	10	510278	6032280	L		KTpg	0.75	0.40	1.3	109.0	0.06	0.87	0.50	109.5	3.3	22.65	2.0	0.61	9.0	6.16	0.20	115	125

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J07	2007	3649	10	515206	6027917	L		TrJTk	1.50	81.8	0.159	0.09	8.2	1.8	320	0.033	51.5	0.18	0.02	0.18	1.4	0.028	<0.1	1.6	52	136.0
93J07	2007	3650	10	516556	6028196	L		LTQCh	4.18	60.7	0.263	0.05	4.4	2.5	960	0.026	46.0	0.42	0.04	0.18	1.1	0.010	<0.1	1.3	98	154.2
93J11	2007	3651	10	497430	6040618	L		TrJTk	2.44	50.3	0.117	0.05	10.4	1.3	200	0.030	42.2	0.40	0.02	0.10	2.4	0.031	<0.1	0.6	54	74.1
93J11	2007	3652	10	493232	6040898	L		TrJTk	2.10	60.8	0.090	0.05	10.8	1.8	320	0.026	42.5	1.06	0.02	0.16	1.8	0.023	<0.1	0.7	46	96.1
93J11	2007	3653	10	491636	6040621	L		TrJTk	3.31	109.6	0.170	0.10	9.9	1.8	680	0.021	48.5	0.56	0.04	0.22	1.4	0.020	<0.1	1.2	76	177.2
93J11	2007	3654	10	487534	6039242	L		TrJTk	6.42	129.9	0.096	0.06	11.7	17.4	380	0.028	66.5	1.38	0.04	0.16	1.9	0.022	<0.1	4.7	42	104.4
93J11	2007	3655	10	486565	6039833	L		TrJTk	2.57	94.7	0.980	0.10	16.3	1.5	380	0.034	48.0	0.32	0.04	0.18	3.1	0.043	<0.1	1.3	72	127.4
93J11	2007	3656	10	482750	6040369	L		TrJTk	5.09	79.4	0.136	0.03	4.3	1.7	280	0.028	48.5	0.64	0.02	0.12	0.8	0.010	<0.1	0.8	26	111.8
93J11	2007	3657	10	482324	6040900	L		TrJTk	4.19	69.6	0.990	0.03	3.3	1.4	200	0.030	43.0	0.56	0.04	0.10	0.5	0.009	<0.1	0.8	22	92.6
93J11	2007	3658	10	474617	6042659	L		KTpg	2.87	108.3	0.084	0.07	10.3	2.6	380	0.030	53.5	0.36	0.02	0.24	1.2	0.022	<0.1	1.4	44	137.3
93J11	2007	3659	10	470782	6044113	L		KTmc	2.08	114.0	0.139	0.09	11.2	1.8	400	0.036	50.5	0.30	0.04	0.18	1.4	0.025	<0.1	1.1	64	145.6
93J11	2007	3660	10	469944	6043627	L		KTmc	1.43	113.4	0.133	0.07	9.3	1.7	440	0.026	50.0	0.26	0.04	0.16	0.9	0.019	<0.1	0.9	48	142.2
93J11	2007	3662	10	471122	6043249	L		KTmc	2.66	106.6	0.106	0.05	10.1	2.8	280	0.030	55.5	0.58	0.04	0.14	1.4	0.020	<0.1	1.5	42	128.0
93J11	2007	3663	10	471253	6042228	L	10	KTmc	2.54	104.5	0.114	0.05	6.8	2.0	480	0.027	53.0	0.38	0.04	0.22	0.6	0.013	<0.1	0.9	34	176.5
93J11	2007	3664	10	471253	6042228	L	20	KTmc	2.74	110.2	0.107	0.05	7.7	2.2	540	0.025	51.5	0.38	0.04	0.24	0.6	0.014	<0.1	0.9	36	175.2
93J11	2007	3665	10	473263	6041301	L		KTpg	2.97	142.6	0.147	0.07	6.2	2.4	520	0.024	47.5	0.40	0.04	0.22	0.6	0.014	<0.1	1.1	62	184.2
93J11	2007	3666	10	475498	6040479	L		KTpg	1.79	139.1	0.144	0.05	4.5	2.6	460	0.025	54.5	0.32	0.04	0.12	0.4	0.012	<0.1	1.1	38	114.5
93J11	2007	3667	10	482096	6039395	L		TrJTk	2.30	93.8	0.133	0.04	7.8	2.2	580	0.028	55.0	0.34	0.04	0.14	0.7	0.014	<0.1	1.1	62	128.2
93J11	2007	3668	10	485353	6039216	L		TrJTk	2.77	89.9	0.990	0.08	11.1	1.7	320	0.035	64.5	0.38	0.04	0.16	1.5	0.035	<0.1	1.0	46	124.2
93J06	2007	3669	10	485601	6038381	L		TrJTk	9.49	147.8	0.062	0.05	9.2	4.0	240	0.039	46.0	1.90	0.02	0.10	1.5	0.020	<0.1	2.1	24	89.1
93J06	2007	3670	10	486471	6038192	L		TrJTk	2.76	93.6	0.105	0.06	9.3	2.3	200	0.030	42.5	0.54	0.04	0.12	1.3	0.022	<0.1	1.4	40	87.6
93J06	2007	3671	10	487029	6037298	L		TrJTk	11.21	114.9	0.062	0.04	7.2	34.1	180	0.032	51.5	2.52	0.04	0.16	1.3	0.013	<0.1	4.9	16	79.0
93J06	2007	3672	10	489148	6037751	L		TrJTk	2.28	143.6	0.152	0.07	9.8	3.4	540	0.030	57.5	0.38	0.04	0.18	0.9	0.019	<0.1	1.7	54	126.4
93J06	2007	3674	10	490923	6036543	L		TrJTk	2.09	78.0	0.078	0.05	8.1	1.4	220	0.029	62.0	1.24	0.02	0.14	1.3	0.016	<0.1	0.7	28	173.8
93J06	2007	3675	10	491796	6033383	L		TrJTk	8.58	119.0	0.102	0.07	10.4	2.2	580	0.031	70.0	0.78	0.04	0.14	1.6	0.017	<0.1	1.2	42	168.0
93J06	2007	3676	10	492902	6035394	L		TrJTk	1.53	127.0	0.203	0.13	15.7	1.4	640	0.029	45.0	0.20	0.04	0.22	1.5	0.024	<0.1	1.1	90	146.9
93J06	2007	3677	10	494156	6037045	L		TrJTk	1.74	88.4	0.114	0.07	12.1	2.7	580	0.032	56.5	0.32	0.04	0.20	0.9	0.024	<0.1	1.6	48	125.1
93J06	2007	3678	10	494972	6037013	L		TrJTk	2.90	125.6	0.150	0.08	13.3	3.1	520	0.030	54.0	0.36	0.06	0.22	1.7	0.025	<0.1	1.3	70	179.3
93J06	2007	3679	10	497758	6029975	L		TrJTk	1.38	90.0	0.101	0.09	16.1	1.8	340	0.035	51.0	0.26	0.04	0.18	2.6	0.040	<0.1	2.0	56	125.6
93J06	2007	3680	10	497490	6032264	L		TrJTk	1.91	108.3	0.112	0.10	18.9	2.4	500	0.034	54.5	0.28	0.04	0.20	3.6	0.042	<0.1	2.6	60	150.5
93J06	2007	3682	10	497450	6033455	L		TrJTk	3.09	88.3	0.094	0.08	15.3	2.0	280	0.037	49.5	0.24	0.04	0.18	3.2	0.045	<0.1	2.5	54	114.9
93J06	2007	3683	10	499593	6034683	L		TrJTk	5.61	117.7	0.102	0.07	10.7	3.1	580	0.024	57.0	2.90	0.06	0.20	2.4	0.015	<0.1	2.0	34	194.0
93J07	2007	3684	10	503621	6033336	L		KTpg	6.38	91.7	0.604	0.07	8.5	4.0	1180	0.024	56.5	0.58	0.06	0.20	1.7	0.016	<0.1	1.4	92	171.9
93J07	2007	3686	10	503179	6030709	L		KTmc	3.05	73.4	0.203	0.07	3.2	1.8	540	0.027	45.0	0.28	0.02	0.22	1.4	0.010	<0.1	2.0	38	141.2
93J07	2007	3687	10	504517	6026195	L	10	Kpe	2.94	85.3	0.120	0.14	8.1	1.2	320	0.031	36.0	0.22	0.02	0.18	1.8	0.039	<0.1	2.1	60	118.2
93J07	2007	3688	10	504517	6026195	L	20	Kpe	2.09	82.1	0.118	0.13	9.9	1.1	260	0.031	35.0	0.20	0.04	0.20	2.3	0.040	<0.1	2.2	64	117.1
93J07	2007	3689	10	507335	6027258	L		KTpg	2.43	39.8	0.182	0.04	2.1	1.6	300	0.025	50.0	0.40	0.02	0.12	0.6	0.006	<0.1	3.0	26	99.5
93J07	2007	3690	10	508601	6028607	L		KTpg	1.55	29.1	0.134	0.02	1.1	1.4	320	0.024	27.5	0.26	<0.02	0.12	0.1	0.004	<0.1	2.3	16	69.4
93J07	2007	3691	10	511025	6028428	L		KTpg	2.12	35.9	0.152	0.02	1.3	1.5	340	0.024	27.0	0.28	<0.02	0.08	0.3	0.003	<0.1	0.8	16	78.3
93J07	2007	3692	10	510278	6032280	L		KTpg	1.29	25.1	0.075	0.04	1.5	0.9	180	0.028	26.0	0.16	<0.02	0.06	0.2	0.013	<0.1	1.5	16	42.3

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J07	2007	3693	10	519212	6028464	L		CPSm	2.41	0.38	3.1	412.0	0.10	1.34	1.07	73.0	8.8	30.38	5.0	1.90	16.5	8.99	0.43	250	340
93J07	2007	3694	10	518834	6027619	L		CPSm	0.99	0.56	2.0	166.0	0.04	0.79	0.45	37.0	3.9	32.40	1.9	0.54	8.5	6.68	0.16	66	220
93J07	2007	3695	10	519861	6024826	L		CPSm	0.97	0.34	1.1	184.0	0.04	0.16	0.70	47.5	1.1	16.46	2.0	0.23	10.0	7.91	0.08	68	180
93J07	2007	3696	10	519689	6024225	L		CPSm	0.61	0.38	0.9	149.0	0.06	0.56	0.52	23.0	5.0	23.70	0.7	0.18	4.0	11.98	0.07	67	100
93J07	2007	3697	10	519086	6023997	L		CPSm	1.50	0.48	1.6	113.5	0.04	0.93	0.49	43.0	5.3	34.71	1.8	0.41	10.0	5.80	0.12	121	160
93J07	2007	3698	10	517414	6024115	L		TrJTk	1.44	0.48	3.1	248.0	0.06	1.25	1.04	53.0	6.5	22.64	2.8	1.09	11.0	7.24	0.26	248	255
93J07	2007	3699	10	518037	6023446	L		TrJTk	1.10	0.46	2.1	206.5	0.04	0.86	0.70	40.0	7.2	27.78	2.3	0.66	13.5	6.21	0.17	176	170
93J07	2007	3700	10	518425	6021620	L		TrJTk	1.98	0.38	5.9	395.5	0.08	1.29	1.02	39.0	3.9	41.60	3.2	1.24	16.5	6.79	0.18	174	340
93J07	2007	3702	10	519807	6020800	L		LTQCh	2.12	0.58	5.2	77.5	0.10	0.75	1.22	54.5	10.9	62.38	4.8	2.51	26.5	7.99	0.40	407	180
93J07	2007	3703	10	520192	6020049	L		LTQCh	1.38	0.36	2.7	222.5	0.06	0.57	0.74	46.5	9.5	30.63	3.3	1.04	14.0	7.63	0.30	157	175
93J07	2007	3704	10	518803	6019645	L		TrJTk	1.02	0.46	2.5	52.6	0.04	0.46	0.74	42.7	4.4	24.91	1.9	1.19	8.8	6.33	0.19	611	105
93J07	2007	3705	10	517730	6019291	L		TrJTk	2.25	0.72	20.3	68.5	0.10	1.15	1.12	81.5	13.5	38.60	3.8	2.05	22.0	8.94	0.30	1550	325
93J07	2007	3706	10	516951	6018729	L		TrJTk	1.47	0.52	2.3	147.0	0.06	0.48	0.49	43.0	5.9	28.50	2.6	0.69	9.0	7.80	0.17	137	145
93J07	2007	3707	10	514071	6019566	L		TrJTk	2.37	0.36	6.1	272.5	0.08	1.26	0.75	103.0	15.4	25.99	5.1	3.10	15.5	10.64	0.64	521	410
93J07	2007	3708	10	512580	6019523	L	10	TrJTk	2.46	0.48	5.5	277.0	0.08	1.04	0.92	94.5	10.3	34.99	4.7	2.14	17.0	9.60	0.49	395	360
93J07	2007	3709	10	512580	6019523	L	20	TrJTk	2.57	0.46	5.6	281.0	0.08	1.08	0.95	98.5	10.7	35.31	4.8	2.21	17.5	9.40	0.51	402	365
93J07	2007	3710	10	511835	6018915	L		TrJTk	2.71	0.44	5.9	372.0	0.12	1.02	0.90	75.0	9.4	35.21	4.3	1.94	17.5	10.39	0.39	699	320
93J07	2007	3711	10	512690	6018554	L		TrJTk	1.52	0.58	10.9	35.5	0.08	2.04	0.85	84.0	9.9	44.57	4.1	3.00	17.5	10.12	0.47	287	280
93J07	2007	3712	10	511510	6016462	L		TrJTk	1.61	0.46	2.9	152.0	0.06	0.96	0.68	49.0	5.5	39.69	2.7	0.64	10.0	7.38	0.21	142	240
93J07	2007	3713	10	512699	6015071	L		TrJTk	0.66	0.40	1.7	105.5	0.04	0.42	0.65	47.0	3.3	23.24	1.7	0.50	7.0	8.05	0.17	86	95
93J07	2007	3715	10	514936	6015193	L		TrJTk	1.81	0.46	3.8	165.5	0.08	1.03	0.82	51.5	9.5	39.82	3.8	1.25	9.0	18.98	0.39	197	185
93J07	2007	3716	10	515356	6014400	L		TrJTk	1.28	0.50	3.6	143.0	0.06	0.91	0.82	50.5	9.2	46.06	2.9	0.84	8.0	21.82	0.32	148	155
93J02	2007	3717	10	512488	6009779	L		TrJTk	3.27	0.42	4.6	319.0	0.16	0.35	0.52	49.5	9.3	40.20	9.6	2.25	13.0	17.50	0.70	209	90
93J07	2007	3718	10	515257	6012842	L		TrJTk	2.11	0.70	4.2	222.5	0.08	1.90	0.68	71.0	8.0	59.42	3.4	0.82	13.5	16.65	0.25	312	295
93J07	2007	3719	10	517404	6012712	L		TrJTk	2.64	0.66	6.7	181.5	0.12	1.09	0.79	103.5	12.3	62.40	5.5	2.49	16.0	16.37	0.61	305	330
93J02	2007	3720	10	516387	6010281	L		TrJTk	1.90	0.54	3.7	192.5	0.08	0.98	0.62	61.5	7.8	48.22	3.2	0.91	12.0	7.55	0.22	249	210
93J02	2007	3722	10	505799	5985720	L		TrJTk	1.94	0.54	5.9	187.5	0.10	0.39	0.34	49.5	10.6	36.87	6.2	2.84	12.0	10.53	0.63	326	80
93J02	2007	3723	10	506906	5986907	L		TrJTk	1.36	0.60	12.0	14.0	0.10	0.82	0.71	52.5	12.5	51.98	4.2	3.36	10.5	14.07	0.41	235	140
93J02	2007	3724	10	510072	5987732	L		TrJTk	1.92	0.52	5.7	292.0	0.10	1.23	0.75	68.5	9.7	47.53	5.0	2.01	16.0	7.77	0.46	301	315
93J02	2007	3725	10	508667	5994280	L		TrJTk	0.79	0.76	4.6	146.5	0.06	2.72	1.42	25.0	5.5	48.58	1.9	0.67	6.5	4.14	0.20	186	295
93J02	2007	3726	10	509606	6001067	L		TrJTk	2.32	0.54	5.3	206.0	0.10	0.90	0.53	59.0	11.3	53.22	5.5	2.23	15.5	7.30	0.52	374	145
93J02	2007	3727	10	511874	6001716	L		CPSm	1.99	0.56	4.2	163.5	0.06	1.56	0.81	42.5	6.8	43.84	4.0	1.09	10.5	3.97	0.32	193	220
93J02	2007	3728	10	511726	6002614	L		CPSm	1.92	0.64	4.6	169.5	0.08	1.73	0.93	44.0	7.1	47.80	3.9	1.07	12.5	4.63	0.33	128	255
93J02	2007	3730	10	514470	6001328	L		CPSm	2.29	0.56	5.0	201.0	0.08	1.10	0.80	47.0	7.5	47.53	4.4	1.45	14.5	5.22	0.33	359	180
93J02	2007	3731	10	518109	6008753	L		TrJTk	1.07	0.56	3.2	175.5	0.06	0.83	0.93	37.0	4.5	32.21	2.8	0.82	6.5	6.22	0.33	113	130
93J02	2007	3732	10	519432	6009729	L		TrJTk	1.82	0.52	3.4	161.5	0.06	1.07	0.49	66.0	9.3	44.15	3.2	1.44	9.5	4.08	0.29	218	145
93J02	2007	3733	10	521022	6010691	L	10	TrJTk	1.01	0.54	3.4	147.5	0.06	1.02	0.62	41.5	4.9	36.96	2.7	0.70	7.5	4.68	0.25	100	140
93J02	2007	3734	10	521022	6010691	L	20	TrJTk	0.94	0.48	3.1	143.5	0.06	0.93	0.59	38.0	3.9	35.60	2.1	0.66	6.5	4.64	0.24	96	130
93J07	2007	3735	10	522909	6014331	L		TrJTk	1.43	0.32	5.5	228.5	0.08	0.88	0.73	84.0	9.1	29.63	3.2	2.02	13.5	4.81	0.32	939	130
93J07	2007	3736	10	519658	6013064	L		TrJTk	2.42	0.46	4.5	205.0	0.10	1.70	0.75	67.5	9.5	42.93	5.3	1.62	12.5	6.23	0.56	236	385

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J07	2007	3693	10	519212	6028464	L		CPSm	1.67	54.4	0.258	0.06	3.7	1.4	560	0.024	49.5	0.20	0.02	0.12	0.6	0.012	<0.1	1.2	46	107.9
93J07	2007	3694	10	518834	6027619	L		CPSm	1.74	33.2	0.118	0.03	0.9	1.0	280	0.026	23.0	0.22	<0.02	0.06	<0.1	0.004	<0.1	0.9	20	91.4
93J07	2007	3695	10	519861	6024826	L		CPSm	1.45	14.7	0.092	0.02	0.6	0.8	240	0.025	35.5	0.16	<0.02	0.04	<0.1	0.004	<0.1	0.9	12	18.6
93J07	2007	3696	10	519689	6024225	L		CPSm	1.20	23.8	0.144	0.02	0.4	0.8	480	0.024	24.0	0.26	<0.02	0.04	<0.1	0.002	<0.1	0.3	10	106.8
93J07	2007	3697	10	519086	6023997	L		CPSm	1.02	36.1	0.221	0.02	1.0	1.6	340	0.024	21.5	0.32	<0.02	0.04	0.1	0.005	<0.1	0.8	18	90.9
93J07	2007	3698	10	517414	6024115	L		TrJTk	1.22	38.1	0.153	0.03	1.5	1.4	240	0.026	41.0	0.26	<0.02	0.08	0.2	0.007	<0.1	1.0	28	78.6
93J07	2007	3699	10	518037	6023446	L		TrJTk	1.20	52.4	0.128	0.02	1.1	1.2	180	0.026	28.5	0.24	<0.02	0.08	<0.1	0.007	<0.1	0.9	20	81.9
93J07	2007	3700	10	518425	6021620	L		TrJTk	2.40	32.4	0.342	0.04	1.9	1.5	780	0.028	49.0	0.30	0.02	0.10	0.4	0.005	<0.1	0.9	36	102.3
93J07	2007	3702	10	519807	6020800	L		LTQCh	4.75	56.5	0.210	0.07	7.1	2.9	620	0.038	64.5	0.56	0.04	0.16	0.8	0.017	<0.1	2.2	98	128.9
93J07	2007	3703	10	520192	6020049	L		LTQCh	1.72	43.8	0.133	0.05	2.2	1.4	240	0.029	31.5	0.26	<0.02	0.08	0.1	0.010	<0.1	1.3	26	76.4
93J07	2007	3704	10	518803	6019645	L		TrJTk	3.84	29.5	0.187	0.03	2.1	2.8	176	0.030	38.0	0.80	0.02	0.07	0.2	0.007	<0.1	2.8	32	71.2
93J07	2007	3705	10	517730	6019291	L		TrJTk	9.30	54.6	0.270	0.05	13.9	4.5	520	0.025	63.0	0.60	0.10	0.28	21.0	0.012	0.4	3.8	74	122.3
93J07	2007	3706	10	516951	6018729	L		TrJTk	1.30	39.9	0.204	0.04	3.5	1.5	320	0.031	28.5	0.38	0.04	0.14	7.0	0.006	0.3	0.7	30	72.7
93J07	2007	3707	10	514071	6019566	L		TrJTk	1.17	75.6	0.196	0.06	8.5	1.7	420	0.034	42.5	0.16	0.06	0.20	10.1	0.031	0.3	1.4	68	134.6
93J07	2007	3708	10	512580	6019523	L	10	TrJTk	1.10	69.9	0.204	0.07	5.5	2.1	440	0.037	51.0	0.26	0.06	0.16	6.2	0.015	0.3	1.7	52	117.0
93J07	2007	3709	10	512580	6019523	L	20	TrJTk	1.33	72.7	0.210	0.08	5.1	2.2	440	0.040	52.0	0.28	0.04	0.16	4.8	0.015	0.3	1.7	54	119.0
93J07	2007	3710	10	511835	6018915	L		TrJTk	1.44	50.2	0.265	0.06	4.0	2.1	580	0.035	54.0	0.28	0.06	0.14	3.5	0.013	0.3	1.3	90	105.4
93J07	2007	3711	10	512690	6018554	L		TrJTk	3.64	92.3	0.081	0.06	8.4	2.8	240	0.035	40.0	0.90	0.04	0.18	4.7	0.018	0.3	1.8	42	167.1
93J07	2007	3712	10	511510	6016462	L		TrJTk	1.36	41.2	0.217	0.04	1.4	1.7	420	0.039	35.5	0.38	0.02	0.10	1.6	0.005	0.3	0.9	34	88.8
93J07	2007	3713	10	512699	6015071	L		TrJTk	2.15	32.5	0.071	0.03	1.0	1.3	200	0.039	50.0	0.48	0.02	0.06	1.1	0.007	0.3	0.9	18	58.8
93J07	2007	3715	10	514936	6015193	L		TrJTk	1.35	52.5	0.177	0.07	1.8	1.5	380	0.040	41.0	0.32	0.04	0.10	1.7	0.007	0.3	0.8	42	120.4
93J07	2007	3716	10	515356	6014400	L		TrJTk	2.04	53.7	0.133	0.05	1.2	1.4	340	0.035	38.5	0.36	0.02	0.10	1.3	0.007	0.3	0.8	36	109.9
93J02	2007	3717	10	512488	6009779	L		TrJTk	0.26	35.3	0.055	0.09	5.8	0.9	160	0.032	48.5	0.10	0.04	0.18	1.6	0.005	0.3	1.1	80	113.9
93J07	2007	3718	10	515257	6012842	L		TrJTk	2.15	62.8	0.234	0.05	1.5	2.0	700	0.041	37.0	0.40	0.02	0.16	1.1	0.005	0.3	0.7	46	144.5
93J07	2007	3719	10	517404	6012712	L		TrJTk	2.18	112.0	0.256	0.08	3.2	2.0	620	0.040	51.5	0.44	0.04	0.20	1.7	0.012	0.2	1.0	72	145.2
93J02	2007	3720	10	516387	6010281	L		TrJTk	2.17	61.3	0.250	0.04	1.8	2.1	520	0.029	36.5	0.50	0.02	0.12	1.3	0.007	0.2	0.8	48	135.6
93J02	2007	3722	10	505799	5985720	L		TrJTk	1.09	39.7	0.117	0.11	6.7	0.7	160	0.041	35.5	0.08	0.04	0.10	1.9	0.066	0.2	0.4	80	101.2
93J02	2007	3723	10	506906	5986907	L		TrJTk	6.71	46.6	0.102	0.06	5.5	2.5	300	0.039	35.0	2.28	0.04	0.12	2.1	0.029	0.2	0.7	68	123.6
93J02	2007	3724	10	510072	5987732	L		TrJTk	1.57	50.9	0.171	0.07	4.4	1.9	580	0.041	53.0	0.34	0.04	0.14	1.1	0.026	0.2	0.9	66	125.1
93J02	2007	3725	10	508667	5994280	L		TrJTk	2.63	37.6	0.104	0.03	1.6	2.4	560	0.030	85.5	0.56	0.04	0.12	0.8	0.006	0.2	0.5	24	233.7
93J02	2007	3726	10	509606	6001067	L		TrJTk	1.85	65.9	0.233	0.09	2.6	2.0	440	0.037	40.0	0.34	0.04	0.12	1.0	0.010	0.2	1.1	58	147.8
93J02	2007	3727	10	511874	6001716	L		CPSm	1.42	51.8	0.260	0.06	1.3	1.9	440	0.033	58.0	0.40	0.04	0.10	0.7	0.005	0.2	1.1	42	153.8
93J02	2007	3728	10	511726	6002614	L		CPSm	1.52	49.7	0.181	0.07	1.5	2.7	520	0.037	59.5	0.46	0.04	0.12	0.6	0.006	0.2	1.1	40	116.8
93J02	2007	3730	10	514470	6001328	L		CPSm	1.71	51.4	0.290	0.07	2.2	2.3	480	0.037	52.5	0.46	0.04	0.10	0.8	0.007	0.2	1.2	50	137.6
93J02	2007	3731	10	518109	6008753	L		TrJTk	1.10	39.4	0.090	0.05	1.1	1.2	180	0.037	49.5	0.34	0.02	0.10	0.5	0.005	0.2	0.7	28	62.6
93J02	2007	3732	10	519432	6009729	L		TrJTk	2.22	73.8	0.217	0.05	1.3	2.0	400	0.034	35.0	0.50	0.02	0.10	0.6	0.006	0.1	0.9	42	138.0
93J02	2007	3733	10	521022	6010691	L	10	TrJTk	1.67	47.4	0.095	0.06	0.7	1.4	320	0.034	39.0	0.41	0.02	0.06	0.4	0.006	0.2	1.0	28	88.1
93J02	2007	3734	10	521022	6010691	L	20	TrJTk	1.67	44.2	0.092	0.05	0.6	1.2	280	0.034	37.5	0.38	0.02	0.06	0.3	0.005	0.2	0.8	26	87.8
93J07	2007	3735	10	522909	6014331	L		TrJTk	1.00	45.9	0.168	0.06	3.4	1.8	240	0.039	39.5	0.26	0.02	0.16	0.9	0.013	0.1	2.0	40	123.2
93J07	2007	3736	10	519658	6013064	L		TrJTk	1.12	76.9	0.212	0.09	2.0	1.8	520	0.034	47.5	0.32	0.04	0.12	0.6	0.009	0.1	1.2	44	140.0

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J07	2007	3737	10	518528	6014122	L		TrJTk	2.13	0.28	5.9	250.5	0.08	0.94	0.73	68.0	12.9	34.01	4.7	2.71	14.5	5.45	0.57	929	165
93J07	2007	3738	10	516521	6015975	L		TrJTk	2.01	0.32	6.0	248.0	0.08	0.90	0.73	69.5	11.9	32.42	4.4	2.32	13.5	5.07	0.49	835	160
93J07	2007	3739	10	518288	6016385	L		TrJTk	1.07	0.46	2.8	46.5	0.04	0.45	0.74	38.0	4.6	31.27	2.6	0.91	8.5	4.37	0.28	309	90
93J07	2007	3740	10	519209	6015588	L		TrJTk	1.10	0.52	2.9	59.0	0.04	0.41	0.73	31.5	4.2	30.63	2.7	0.80	8.5	4.50	0.28	259	80
93J07	2007	3742	10	523331	6015902	L		CPSm	1.62	0.26	4.7	205.0	0.10	0.76	0.73	52.0	7.8	29.54	3.6	1.61	12.0	6.82	0.37	468	160
93J07	2007	3743	10	523223	6017433	L		LTQCh	2.22	0.30	6.8	350.5	0.12	0.64	1.03	43.5	10.2	34.63	4.6	2.45	15.5	6.17	0.38	572	150
93J07	2007	3744	10	521558	6016552	L		LTQCh	2.00	0.30	6.0	254.5	0.08	0.82	0.76	60.5	9.9	34.19	4.1	2.39	14.0	5.34	0.45	624	140
93J07	2007	3745	10	520133	6017188	L		LTQCh	1.54	0.26	5.1	180.5	0.06	0.59	0.72	50.0	7.8	30.91	3.3	1.56	11.0	4.19	0.35	423	130
93J07	2007	3746	10	516980	6017938	L		TrJTk	0.75	0.62	3.7	99.5	0.04	0.66	0.90	38.0	5.3	24.52	1.3	0.44	5.0	3.25	0.17	72	135
93J07	2007	3747	10	518629	6018544	L		TrJTk	1.73	0.36	5.6	178.5	0.06	0.83	0.76	46.5	6.8	36.66	2.8	1.56	17.0	4.18	0.14	458	210
93J07	2007	3748	10	521949	6018776	L		LTQCh	1.72	0.28	5.3	220.0	0.08	0.80	0.76	56.5	8.1	31.82	3.6	1.96	13.0	5.81	0.37	508	160
93J07	2007	3749	10	522998	6018953	L		CPSm	1.63	0.30	4.4	170.5	0.08	1.41	0.72	33.5	5.5	40.95	3.8	1.03	11.0	5.68	0.28	159	295
93J07	2007	3750	10	522255	6022382	L		CPSm	1.88	0.38	5.3	341.5	0.08	0.53	0.83	41.0	9.2	39.72	3.1	1.89	17.5	4.97	0.13	477	195
93J07	2007	3751	10	522250	6025266	L		CPSm	0.97	1.72	15.3	38.5	0.04	1.17	1.56	275.0	5.9	31.93	1.5	0.83	10.0	2.65	0.22	166	250
93J07	2007	3752	10	522427	6027246	L	10	CPSm	1.22	0.83	6.9	134.0	0.04	1.02	0.69	59.5	6.1	31.00	1.8	0.95	12.0	3.38	0.12	128	225
93J07	2007	3753	10	522427	6027246	L	20	CPSm	1.19	0.72	7.4	137.5	0.04	1.00	0.72	62.0	6.3	29.35	1.7	0.96	11.5	2.94	0.12	135	220
93J07	2007	3755	10	521109	6030091	L		CPSm	0.99	0.46	4.2	144.0	0.04	1.42	0.68	51.5	3.9	31.00	1.9	0.54	9.0	3.88	0.19	98	280
93J07	2007	3756	10	519960	6031394	L		CPSm	1.72	0.60	4.5	168.5	0.08	0.90	0.72	51.0	9.4	38.82	3.5	1.29	13.5	5.32	0.30	142	185
93J07	2007	3757	10	520952	6032287	L		CPSm	1.54	0.62	6.7	194.0	0.08	0.87	0.63	103.5	8.5	47.04	4.2	1.53	20.5	6.74	0.32	165	260
93J07	2007	3758	10	519705	6033772	L		CPSm	2.12	0.40	5.8	190.0	0.08	1.08	0.54	75.5	7.8	27.56	4.0	1.60	14.5	4.89	0.31	191	325
93J07	2007	3759	10	519490	6034892	L		CPSm	0.37	0.74	19.3	17.0	0.04	0.48	0.68	106.5	9.1	30.99	1.1	1.18	5.5	3.83	0.13	189	120
93J07	2007	3760	10	515924	6038799	L		CPSm	2.42	0.50	5.2	319.5	0.08	1.95	1.05	77.5	9.2	43.73	5.1	1.61	17.0	5.31	0.48	227	320
93J07	2007	3762	10	511578	6038705	L		KTpg	2.73	0.38	4.6	276.0	0.18	1.93	0.68	73.0	9.3	40.46	4.9	1.62	17.0	6.14	0.42	230	375
93J10	2007	3763	10	511318	6039554	L		CPSm	2.34	0.40	4.3	255.5	0.18	1.82	0.62	55.0	8.1	34.88	4.2	1.49	15.0	6.32	0.36	216	325
93J07	2007	3764	10	507836	6036326	L		Kpe	1.80	0.24	3.6	378.0	0.24	1.09	0.58	191.0	8.0	23.17	5.5	1.51	15.5	6.41	0.44	326	120
93J07	2007	3766	10	509977	6035833	L		KTmc	2.84	0.50	5.2	289.5	0.16	2.01	0.71	51.5	9.5	63.29	4.6	1.89	18.0	6.19	0.23	277	150
93J07	2007	3767	10	510673	6035522	L		KTpg	1.41	0.86	4.5	159.0	0.06	0.94	0.93	29.5	2.5	35.66	3.2	0.61	19.5	4.01	0.16	61	285
93J10	2007	3768	10	506109	6039803	L		Kpe	1.77	0.18	3.7	275.5	0.24	0.74	0.44	116.0	7.2	24.29	5.2	1.58	12.0	5.28	0.54	219	165
93J10	2007	3769	10	504136	6041329	L		TrJTk	1.71	1.12	6.6	26.0	0.20	7.49	1.01	70.0	13.6	106.20	5.0	2.25	15.0	7.95	0.48	180	285
93J10	2007	3770	10	501830	6041694	L		TrJTk	2.02	0.60	7.2	355.5	0.16	1.31	0.81	110.0	13.8	52.04	5.2	2.92	12.5	8.44	0.93	913	310
93J10	2007	3771	10	500477	6042858	L		TrJTk	1.36	1.34	5.4	213.0	0.10	1.56	0.97	109.0	10.6	85.43	4.1	1.21	13.0	5.43	0.50	197	250
93J11	2007	3772	10	494552	6042985	L		TrJTk	2.63	0.82	6.0	263.5	0.10	1.30	0.92	118.0	14.1	68.66	6.4	2.58	12.0	5.39	0.98	248	360
93J11	2007	3773	10	493987	6043492	L	10	TrJTk	1.26	0.88	3.5	165.5	0.08	0.89	0.97	64.0	7.9	43.44	3.7	1.33	6.5	3.87	0.47	181	190
93J11	2007	3774	10	493987	6043492	L	20	TrJTk	1.25	0.88	3.7	162.5	0.06	0.92	0.97	65.0	7.8	42.52	3.6	1.32	6.0	5.16	0.47	175	190
93J11	2007	3775	10	491798	6044758	L		TrJTk	1.48	0.92	4.3	220.0	0.08	1.06	0.96	83.5	9.3	49.60	4.3	1.77	7.0	4.93	0.58	247	240
93J11	2007	3776	10	489124	6044542	L		TrJTk	1.89	0.70	10.2	98.5	0.10	1.72	1.03	92.0	16.4	51.98	5.7	3.62	12.5	5.69	0.54	818	350
93J11	2007	3777	10	486453	6044175	L		TrJTk	0.86	0.66	7.1	16.5	0.06	1.24	0.80	65.0	8.4	51.64	2.9	2.40	7.0	3.80	0.41	210	205
93J11	2007	3778	10	483987	6045572	L		KTpg	0.80	1.08	15.5	97.5	0.06	2.33	0.80	69.5	9.7	61.14	3.2	1.26	8.0	4.88	0.43	216	390
93J11	2007	3779	10	484320	6045806	L		KTpg	0.48	1.16	17.4	18.0	0.04	1.58	0.87	81.5	6.4	42.41	1.9	1.58	5.5	4.20	0.25	261	180
93J11	2007	3780	10	483402	6046361	L		KTpg	1.80	0.52	5.2	59.5	0.12	1.27	1.06	87.0	10.1	45.34	4.9	1.90	10.0	5.76	0.68	278	270

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J07	2007	3737	10	518528	6014122	L		TrJTk	0.96	67.0	0.175	0.09	5.9	1.7	320	0.040	44.0	0.24	0.04	0.14	1.2	0.019	0.1	2.1	50	154.8
93J07	2007	3738	10	516521	6015975	L		TrJTk	1.03	59.3	0.141	0.08	5.4	1.7	300	0.041	42.5	0.24	0.04	0.16	1.1	0.014	0.1	2.0	48	139.5
93J07	2007	3739	10	518288	6016385	L		TrJTk	5.94	42.0	0.104	0.04	1.6	1.4	240	0.037	49.0	0.88	<0.02	0.06	0.4	0.007	0.1	2.3	28	72.0
93J07	2007	3740	10	519209	6015588	L		TrJTk	8.78	38.9	0.072	0.04	1.2	1.3	240	0.037	50.5	0.74	0.02	0.06	0.3	0.007	0.1	2.9	30	64.8
93J07	2007	3742	10	523331	6015902	L		CPSm	1.24	40.4	0.190	0.07	2.3	1.5	280	0.044	39.0	0.30	0.02	0.08	0.6	0.010	0.1	1.5	40	102.5
93J07	2007	3743	10	523223	6017433	L		LTQCh	0.97	38.9	0.187	0.09	3.8	1.7	380	0.042	56.5	0.30	0.04	0.10	0.9	0.012	<0.1	1.1	56	123.3
93J07	2007	3744	10	521558	6016552	L		LTQCh	1.32	50.7	0.243	0.08	4.8	1.9	320	0.042	44.0	0.34	0.04	0.12	0.9	0.016	<0.1	2.0	50	130.1
93J07	2007	3745	10	520133	6017188	L		LTQCh	1.38	49.1	0.143	0.06	3.4	1.7	260	0.038	45.5	0.30	0.02	0.12	0.6	0.011	<0.1	1.9	36	99.7
93J07	2007	3746	10	516980	6017938	L		TrJTk	2.89	36.7	0.119	0.03	0.9	4.3	220	0.033	37.5	0.62	<0.02	0.08	0.2	0.005	0.1	3.5	22	83.4
93J07	2007	3747	10	518629	6018544	L		TrJTk	1.92	41.4	0.260	0.04	2.7	2.2	480	0.033	39.0	0.48	0.02	0.12	0.7	0.006	<0.1	0.7	46	144.7
93J07	2007	3748	10	521949	6018776	L		LTQCh	1.36	47.3	0.208	0.06	3.2	1.8	300	0.036	43.5	0.28	0.02	0.08	0.7	0.011	<0.1	2.3	40	118.8
93J07	2007	3749	10	522998	6018953	L		CPSm	1.34	36.3	0.207	0.05	1.3	1.6	480	0.048	36.5	0.34	0.02	0.08	0.4	0.005	<0.1	0.8	36	131.5
93J07	2007	3750	10	522255	6022382	L		CPSm	1.62	33.4	0.274	0.04	2.0	1.8	380	0.045	59.0	0.38	0.04	0.12	0.5	0.008	<0.1	0.6	64	104.9
93J07	2007	3751	10	522250	6025266	L		CPSm	6.59	32.6	0.102	0.03	1.7	25.2	300	0.034	59.5	1.04	0.02	0.08	0.5	0.006	<0.1	5.3	48	97.0
93J07	2007	3752	10	522427	6027246	L	10	CPSm	3.09	42.0	0.134	0.02	1.2	3.7	300	0.030	33.5	0.50	<0.02	0.10	0.3	0.004	<0.1	1.7	40	81.2
93J07	2007	3753	10	522427	6027246	L	20	CPSm	3.31	40.4	0.130	0.02	1.1	3.8	300	0.032	35.0	0.52	0.02	0.10	0.3	0.004	<0.1	1.7	42	79.6
93J07	2007	3755	10	521109	6030091	L		CPSm	2.55	35.7	0.142	0.03	0.8	2.3	360	0.026	34.5	0.42	0.02	0.08	0.4	0.004	<0.1	1.1	32	101.0
93J07	2007	3756	10	519960	6031394	L		CPSm	1.83	49.6	0.172	0.07	1.3	2.0	360	0.033	37.0	0.32	0.02	0.08	0.5	0.006	<0.1	1.6	44	91.9
93J07	2007	3757	10	520952	6032287	L		CPSm	1.76	66.2	0.071	0.07	6.0	3.4	620	0.030	30.0	0.52	0.02	0.10	0.9	0.012	<0.1	1.5	54	71.4
93J07	2007	3758	10	519705	6033772	L		CPSm	0.97	58.0	0.218	0.06	2.8	2.0	440	0.034	32.5	0.24	0.04	0.10	0.5	0.009	<0.1	1.0	46	103.3
93J07	2007	3759	10	519490	6034892	L		CPSm	16.12	30.4	0.077	0.03	1.9	5.3	280	0.030	28.0	1.50	<0.02	0.06	0.5	0.005	<0.1	3.5	32	40.7
93J07	2007	3760	10	515924	6038799	L		CPSm	1.38	79.6	0.219	0.07	2.5	1.9	620	0.034	52.0	0.32	0.04	0.12	0.6	0.010	<0.1	1.9	46	118.6
93J07	2007	3762	10	511578	6038705	L		KTpg	1.19	64.4	0.197	0.08	2.1	2.2	900	0.036	38.5	0.32	0.04	0.10	0.4	0.011	<0.1	3.1	56	124.6
93J10	2007	3763	10	511318	6039554	L		CPSm	1.15	55.9	0.187	0.06	1.5	2.0	780	0.033	35.5	0.32	0.04	0.10	0.3	0.010	<0.1	3.2	50	115.5
93J07	2007	3764	10	507836	6036326	L		Kpe	1.56	41.0	0.100	0.11	1.6	1.8	580	0.043	33.0	0.22	0.02	0.16	0.3	0.018	<0.1	12.7	46	111.7
93J07	2007	3766	10	509977	6035833	L		KTmc	3.57	42.3	0.232	0.06	1.7	2.7	1100	0.035	37.5	0.48	0.04	0.14	0.5	0.009	<0.1	2.0	92	135.9
93J07	2007	3767	10	510673	6035522	L		KTpg	0.40	25.1	0.228	0.03	1.5	2.3	700	0.033	50.0	0.32	0.04	0.06	0.5	0.005	<0.1	3.7	30	17.4
93J10	2007	3768	10	506109	6039803	L		Kpe	1.24	51.3	0.090	0.08	2.2	1.4	420	0.037	25.5	0.12	<0.02	0.18	0.2	0.021	<0.1	16.1	56	98.1
93J10	2007	3769	10	504136	6041329	L		TrJTk	14.44	86.4	0.096	0.07	4.8	12.1	1320	0.031	35.5	1.40	0.04	0.24	0.6	0.013	<0.1	5.1	96	246.5
93J10	2007	3770	10	501830	6041694	L		TrJTk	1.91	92.7	0.125	0.10	8.9	2.2	500	0.039	47.0	0.28	0.06	0.20	1.2	0.036	<0.1	3.8	76	129.5
93J10	2007	3771	10	500477	6042858	L		TrJTk	3.85	144.4	0.057	0.06	5.2	3.2	540	0.035	37.5	0.48	0.04	0.18	0.5	0.019	<0.1	1.5	64	160.3
93J11	2007	3772	10	494552	6042985	L		TrJTk	1.70	134.5	0.126	0.09	9.3	2.0	600	0.040	55.5	0.44	0.04	0.20	0.8	0.028	<0.1	1.5	72	143.9
93J11	2007	3773	10	493987	6043492	L	10	TrJTk	1.73	83.8	0.088	0.06	4.9	2.1	360	0.031	45.0	0.46	0.06	0.22	1.8	0.010	<0.1	0.9	36	93.1
93J11	2007	3774	10	493987	6043492	L	20	TrJTk	1.72	81.8	0.089	0.06	4.7	2.0	360	0.035	45.0	0.46	0.04	0.20	7.0	0.009	<0.1	0.9	36	92.9
93J11	2007	3775	10	491798	6044758	L		TrJTk	1.86	99.8	0.113	0.06	5.8	2.5	420	0.035	53.0	0.40	0.04	0.18	6.0	0.014	<0.1	1.1	48	116.1
93J11	2007	3776	10	489124	6044542	L		TrJTk	1.88	72.4	0.120	0.06	11.9	3.5	500	0.037	54.0	0.46	0.06	0.26	6.0	0.019	<0.1	1.6	92	144.1
93J11	2007	3777	10	486453	6044175	L		TrJTk	9.81	101.1	0.073	0.04	6.4	6.2	320	0.039	36.5	2.10	0.04	0.22	3.9	0.016	<0.1	3.7	28	91.0
93J11	2007	3778	10	483987	6045572	L		KTpg	4.49	108.5	0.051	0.04	4.8	2.9	740	0.034	33.0	0.52	0.02	0.18	2.5	0.015	<0.1	0.8	54	110.5
93J11	2007	3779	10	484320	6045806	L		KTpg	9.25	80.6	0.063	0.03	4.2	6.0	260	0.035	32.5	1.56	<0.02	0.18	2.6	0.010	<0.1	2.3	34	58.4
93J11	2007	3780	10	483402	6046361	L		KTpg	4.45	79.6	0.980	0.08	6.5	4.5	480	0.041	55.0	0.70	0.04	0.20	2.5	0.018	<0.1	4.2	54	93.2

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J11	2007	3782	10	483198	6045111	L		KTpg	1.06	0.78	3.8	118.5	0.06	1.07	1.12	51.0	5.2	44.27	3.1	1.40	6.5	3.63	0.30	277	210
93J11	2007	3783	10	483328	6044428	L		KTpg	1.35	0.96	26.9	32.5	0.08	1.97	1.24	90.0	10.9	68.87	4.3	9.87	12.0	4.25	0.42	473	345
93J11	2007	3784	10	486734	6043300	L		TrJTk	1.62	0.44	13.1	294.0	0.08	1.37	0.78	90.5	13.4	30.47	5.4	2.91	9.5	5.65	0.68	563	200
93J11	2007	3785	10	487585	6043096	L		TrJTk	2.12	0.48	9.2	422.5	0.12	1.15	0.87	101.0	18.0	32.68	6.8	5.67	11.0	6.75	0.82	1028	235
93J11	2007	3786	10	488061	6041786	L	10	TrJTk	0.35	0.60	7.1	28.0	0.04	0.55	1.09	35.0	2.6	22.58	1.1	0.65	2.0	3.04	0.13	147	60
93J11	2007	3787	10	488061	6041786	L	20	TrJTk	0.37	0.64	7.4	29.0	0.04	0.52	1.12	33.0	2.6	20.98	1.2	0.67	2.0	3.86	0.14	145	60
93J11	2007	3788	10	489322	6043052	L		TrJTk	0.55	0.62	2.6	58.5	0.04	0.67	0.58	38.0	3.1	30.32	2.0	9.39	6.0	3.69	0.14	455	120
93J11	2007	3789	10	489673	6043627	L		TrJTk	1.15	0.68	4.3	72.5	0.08	1.10	1.11	55.5	6.2	40.83	3.5	1.32	5.5	5.46	0.40	298	255
93J11	2007	3790	10	489735	6042416	L		TrJTk	1.46	0.70	4.3	162.5	0.08	0.81	1.23	86.0	9.0	51.27	4.5	1.67	8.5	5.59	0.58	253	235
93J11	2007	3791	10	493377	6042715	L		TrJTk	2.69	0.68	5.4	324.0	0.10	1.47	1.04	119.0	14.0	65.67	8.0	2.64	13.0	6.27	0.99	284	400
93J11	2007	3792	10	499881	6041493	L		TrJTk	1.43	0.82	9.1	25.0	0.04	1.28	1.42	63.5	8.0	47.92	3.7	1.80	10.0	3.27	0.47	157	280
93J11	2007	3793	10	499640	6040288	L		TrJTk	0.42	0.50	7.3	296.5	0.04	0.43	10.00	33.5	5.3	22.92	1.8	1.27	3.5	2.64	0.83	896	35
93J10	2007	3794	10	501093	6040109	L		TrJTk	1.71	0.36	5.7	258.0	0.10	0.88	0.72	113.5	16.0	32.60	6.2	3.76	13.0	6.10	1.17	897	240
93J06	2007	3795	10	499626	6038851	L		TrJTk	1.35	0.38	6.2	263.5	0.08	0.85	0.64	116.0	13.0	29.88	4.9	2.58	10.5	6.36	1.07	843	185
93J07	2007	3796	10	500959	6038777	L		TrJTk	2.80	0.54	4.9	303.5	0.18	2.34	0.98	100.0	16.0	68.57	8.2	2.95	15.5	9.83	0.95	351	515
93J07	2007	3798	10	500113	6037469	L		TrJTk	1.10	0.42	1.8	231.0	0.06	1.26	0.34	104.5	6.2	32.17	3.1	0.96	4.5	4.75	0.33	138	75
93J07	2007	3799	10	506036	6036328	L		Kpe	0.83	0.38	2.2	231.0	0.06	1.40	0.80	27.5	3.3	29.09	2.3	0.40	8.5	3.88	0.15	112	220
93J07	2007	3800	10	525506	6030994	L		KTpg	3.46	0.46	9.3	315.0	0.16	1.04	0.78	65.0	10.0	54.83	8.1	2.56	42.0	10.83	0.34	325	430
93J07	2007	3802	10	524965	6029796	L		KTpg	2.21	1.00	10.0	446.0	0.16	0.78	2.37	117.0	9.8	86.70	9.1	1.77	52.5	11.06	0.48	234	375
93J07	2007	3803	10	524907	6027194	L	10	KTpg	1.85	0.40	3.7	218.0	0.08	0.58	0.78	59.5	6.1	47.18	5.2	1.13	19.0	7.43	0.35	127	150
93J07	2007	3804	10	524907	6027194	L	20	KTpg	1.90	0.42	4.0	220.0	0.08	0.58	0.80	60.0	6.6	50.13	6.1	1.20	20.0	7.24	0.38	134	155
93J07	2007	3806	10	530701	6025873	L		KTpg	2.80	0.44	4.2	247.5	0.12	1.53	0.64	56.0	7.8	31.60	6.9	1.64	20.5	9.12	0.30	179	370
93J07	2007	3807	10	530888	6025076	L		KTpg	1.46	0.60	3.0	193.5	0.04	0.88	0.43	40.0	6.3	33.79	3.3	0.62	8.5	4.32	0.15	197	190
93J07	2007	3808	10	531271	6025206	L		KTpg	3.34	0.79	8.9	96.0	0.20	1.03	0.87	50.5	10.4	59.72	8.8	2.68	40.5	11.28	0.24	445	260
93J08	2007	3809	10	533138	6022384	L		KTpg	2.18	0.34	3.4	136.5	0.04	0.84	0.43	37.5	6.2	31.26	5.2	0.63	20.5	5.04	0.13	85	205
93J08	2007	3810	10	533455	6020432	L		KTpg	1.38	0.24	2.7	119.5	0.06	0.81	0.27	38.0	4.2	28.68	4.5	0.53	16.0	5.94	0.15	70	175
93J08	2007	3811	10	532816	6020787	L		KTpg	1.57	0.36	2.1	106.0	0.04	0.90	0.49	35.0	4.5	30.94	3.1	0.44	8.5	4.32	0.12	106	220
93J07	2007	3812	10	530258	6021479	L		KTpg	2.63	0.30	3.2	244.5	0.08	0.95	0.73	43.5	5.2	29.17	5.2	1.09	17.0	6.08	0.21	149	315
93J07	2007	3813	10	527802	6022403	L		KTpg	2.47	0.40	5.4	194.5	0.14	0.99	0.66	58.0	14.6	27.67	6.7	2.62	20.5	10.35	0.45	333	175
93J07	2007	3814	10	526593	6022788	L		KTpg	2.19	0.32	2.8	227.0	0.08	0.89	0.95	52.5	5.9	26.07	4.8	1.43	13.0	6.92	0.34	176	265
93J07	2007	3815	10	524244	6023875	L		CPSm	2.42	0.48	3.9	288.5	0.08	1.05	1.35	46.5	6.9	30.96	4.6	1.36	18.0	5.75	0.21	421	295
93J07	2007	3816	10	523088	6022113	L		CPSm	1.86	0.58	7.2	171.5	0.06	1.24	0.86	45.5	9.6	33.57	4.3	2.00	19.0	5.86	0.14	140	265
93J07	2007	3817	10	525520	6021527	L		KTpg	0.67	0.34	1.4	85.5	<0.02	0.27	0.62	9.0	1.0	17.77	1.8	0.16	9.0	2.55	0.05	39	120
93J07	2007	3818	10	527119	6018886	L		KTpg	1.69	0.36	2.9	115.5	0.04	0.71	0.54	91.5	6.3	26.77	5.1	0.98	15.5	5.15	0.31	133	175
93J07	2007	3819	10	528965	6019942	L		KTpg	0.23	0.40	1.5	132.0	<0.02	0.36	0.63	39.0	0.8	10.59	0.5	0.09	1.5	2.73	0.06	24	30
93J07	2007	3820	10	529302	6017410	L		KTpg	0.70	0.36	1.0	77.0	0.04	0.39	0.38	23.5	3.8	15.40	1.7	0.23	4.0	4.79	0.08	189	50
93J07	2007	3822	10	531065	6017326	L		KTpg	1.66	0.40	2.9	116.0	0.06	0.83	0.71	42.0	5.2	30.40	4.0	0.58	15.0	6.49	0.17	110	235
93J08	2007	3823	10	533952	6016858	L		KTpg	1.89	0.28	6.1	116.5	0.10	0.92	0.38	52.0	8.9	30.71	6.9	1.60	31.5	8.41	0.26	155	165
93J07	2007	3824	10	532250	6016868	L	10	KTpg	1.36	0.44	18.9	186.5	0.08	0.78	0.57	39.5	7.6	29.61	3.8	2.71	16.0	4.96	0.15	293	100
93J07	2007	3825	10	532250	6016868	L	20	KTpg	1.39	0.46	19.6	185.6	0.09	0.77	0.59	38.1	7.8	32.16	4.0	2.67	16.6	4.95	0.15	294	100

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J11	2007	3782	10	483198	6045111	L		KTpg	2.78	65.6	0.090	0.04	3.2	2.3	440	0.028	58.0	0.47	0.02	0.14	1.8	0.008	<0.1	1.2	30	85.5
93J11	2007	3783	10	483328	6044428	L		KTpg	6.22	104.6	0.176	0.05	13.8	4.8	580	0.034	52.5	1.08	0.04	0.24	4.0	0.016	<0.1	2.1	114	148.6
93J11	2007	3784	10	486734	6043300	L		TrJTk	1.84	60.5	0.076	0.07	8.5	3.3	260	0.044	42.5	0.32	0.02	0.18	2.1	0.028	<0.1	1.1	64	119.2
93J11	2007	3785	10	487585	6043096	L		TrJTk	1.32	67.0	0.141	0.08	12.4	3.2	320	0.043	49.0	0.22	0.04	0.20	3.0	0.030	<0.1	1.2	86	135.4
93J11	2007	3786	10	488061	6041786	L	10	TrJTk	5.49	28.8	0.049	0.02	1.1	1.4	140	0.034	26.5	0.91	<0.02	0.06	0.6	0.006	<0.1	0.8	18	62.8
93J11	2007	3787	10	488061	6041786	L	20	TrJTk	6.30	29.2	0.052	0.03	1.4	1.8	180	0.033	28.0	0.90	<0.02	0.08	0.8	0.006	<0.1	1.0	20	61.6
93J11	2007	3788	10	489322	6043052	L		TrJTk	3.33	25.0	0.566	0.03	7.4	2.6	280	0.036	22.0	0.70	0.02	0.10	2.5	0.008	<0.1	0.4	48	109.4
93J11	2007	3789	10	489673	6043627	L		TrJTk	2.61	59.8	0.116	0.05	2.7	1.8	380	0.033	51.0	0.64	<0.02	0.14	0.9	0.010	<0.1	0.9	42	147.6
93J11	2007	3790	10	489735	6042416	L		TrJTk	2.08	76.5	0.095	0.06	5.6	2.3	320	0.040	53.0	0.54	0.02	0.12	1.6	0.024	<0.1	1.0	56	87.0
93J11	2007	3791	10	493377	6042715	L		TrJTk	1.62	120.4	0.093	0.08	10.8	3.6	560	0.035	52.0	0.28	0.02	0.24	1.6	0.021	<0.1	1.9	72	124.8
93J11	2007	3792	10	499881	6041493	L		TrJTk	6.14	72.2	0.078	0.06	7.4	4.0	400	0.034	65.5	1.46	<0.02	0.16	1.4	0.014	<0.1	3.8	30	72.7
93J11	2007	3793	10	499640	6040288	L		TrJTk	5.94	39.2	0.047	0.07	3.2	7.7	100	0.038	572.5	0.70	0.04	0.08	0.8	0.014	<0.1	6.6	22	49.2
93J10	2007	3794	10	501093	6040109	L		TrJTk	1.98	104.6	0.114	0.10	10.5	2.6	340	0.041	42.0	0.16	0.02	0.18	2.8	0.040	<0.1	4.0	62	117.1
93J06	2007	3795	10	499626	6038851	L		TrJTk	2.17	88.5	0.094	0.08	7.5	2.2	260	0.046	38.0	0.20	<0.02	0.18	1.8	0.032	<0.1	3.1	58	89.0
93J07	2007	3796	10	500959	6038777	L		TrJTk	1.90	113.2	0.144	0.11	8.3	4.0	980	0.037	59.0	0.38	0.04	0.24	1.6	0.021	<0.1	4.4	66	154.4
93J07	2007	3798	10	500113	6037469	L		TrJTk	1.88	60.0	0.230	0.06	1.0	1.2	260	0.035	21.0	0.34	<0.02	0.06	0.6	0.003	<0.1	0.3	36	145.1
93J07	2007	3799	10	506036	6036328	L		Kpe	2.36	30.6	0.097	0.03	0.8	2.5	400	0.036	59.0	0.34	<0.02	0.14	0.3	0.002	<0.1	7.7	14	65.4
93J07	2007	3800	10	525506	6030994	L		KTpg	1.53	69.0	0.182	0.11	6.3	5.3	1740	0.035	46.5	0.42	0.02	0.12	1.7	0.009	<0.1	2.2	46	67.8
93J07	2007	3802	10	524965	6029796	L		KTpg	1.99	67.3	0.075	0.12	11.9	8.7	720	0.040	62.0	0.32	0.04	0.22	1.6	0.013	<0.1	4.9	50	84.2
93J07	2007	3803	10	524907	6027194	L	10	KTpg	1.07	42.7	0.063	0.09	5.4	3.4	460	0.035	37.0	0.50	<0.02	0.08	1.0	0.007	<0.1	1.2	24	72.8
93J07	2007	3804	10	524907	6027194	L	20	KTpg	1.16	44.3	0.062	0.14	6.4	3.5	480	0.038	39.5	0.48	<0.02	0.10	1.1	0.008	<0.1	1.3	26	75.7
93J07	2007	3806	10	530701	6025873	L		KTpg	1.09	39.5	0.209	0.09	2.1	2.8	600	0.037	41.5	0.34	0.02	0.12	0.7	0.005	<0.1	1.4	34	120.0
93J07	2007	3807	10	530888	6025076	L		KTpg	1.35	28.0	0.188	0.05	0.7	2.2	380	0.034	30.0	0.38	<0.02	0.06	0.3	0.003	<0.1	0.9	20	121.9
93J07	2007	3808	10	531271	6025206	L		KTpg	2.16	49.2	0.355	0.09	4.2	5.6	960	0.037	50.5	0.68	0.04	0.14	1.7	0.008	<0.1	1.7	54	126.3
93J08	2007	3809	10	533138	6022384	L		KTpg	0.88	40.7	0.174	0.04	0.8	3.3	600	0.036	28.0	0.36	<0.02	0.06	0.3	0.004	<0.1	1.6	16	75.1
93J08	2007	3810	10	533455	6020432	L		KTpg	0.75	37.2	0.100	0.05	0.6	2.3	440	0.031	22.5	0.36	<0.02	0.06	0.2	0.004	<0.1	1.3	20	65.5
93J08	2007	3811	10	532816	6020787	L		KTpg	1.15	24.6	0.204	0.04	0.6	2.3	440	0.031	29.5	0.42	<0.02	0.04	0.3	0.003	<0.1	1.1	20	68.0
93J07	2007	3812	10	530258	6021479	L		KTpg	0.85	31.1	0.265	0.05	1.1	2.7	760	0.040	46.0	0.36	<0.02	0.06	0.4	0.006	<0.1	0.9	34	75.2
93J07	2007	3813	10	527802	6022403	L		KTpg	0.92	45.7	0.178	0.11	2.8	2.8	360	0.040	39.0	0.30	0.02	0.12	0.8	0.008	<0.1	1.4	40	139.2
93J07	2007	3814	10	526593	6022788	L		KTpg	0.95	32.9	0.153	0.10	1.4	1.8	380	0.038	53.0	0.30	<0.02	0.10	0.5	0.005	<0.1	0.8	30	85.6
93J07	2007	3815	10	524244	6023875	L		CPSm	1.62	27.8	0.240	0.06	1.5	3.0	480	0.040	71.0	0.34	0.02	0.08	0.5	0.006	<0.1	2.7	44	93.3
93J07	2007	3816	10	523088	6022113	L		CPSm	1.59	35.6	0.242	0.04	1.6	3.6	460	0.033	41.0	0.44	0.02	0.16	0.6	0.004	<0.1	0.9	48	143.6
93J07	2007	3817	10	525520	6021527	L		KTpg	0.47	12.4	0.102	0.02	0.3	1.5	220	0.031	32.0	0.26	<0.02	<0.02	0.1	0.002	<0.1	0.5	8	10.6
93J07	2007	3818	10	527119	6018886	L		KTpg	0.96	38.4	0.139	0.06	0.9	2.5	240	0.034	31.5	0.24	<0.02	0.06	0.3	0.007	<0.1	1.0	22	87.1
93J07	2007	3819	10	528965	6019942	L		KTpg	2.82	8.2	0.039	0.02	0.2	1.7	80	0.030	41.5	0.38	<0.02	0.02	<0.1	0.002	<0.1	3.2	10	71.7
93J07	2007	3820	10	529302	6017410	L		KTpg	0.70	14.9	0.087	0.03	0.3	1.3	220	0.031	21.5	0.28	<0.02	0.02	0.1	0.002	<0.1	0.3	14	58.3
93J07	2007	3822	10	531065	6017326	L		KTpg	1.13	29.8	0.184	0.04	0.6	2.8	380	0.035	38.0	0.42	<0.02	0.06	0.2	0.004	<0.1	1.2	22	75.0
93J08	2007	3823	10	533952	6016858	L		KTpg	1.28	51.9	0.100	0.08	1.5	3.8	300	0.034	22.5	0.32	<0.02	0.12	0.4	0.007	<0.1	1.7	24	90.7
93J07	2007	3824	10	532250	6016868	L	10	KTpg	2.52	41.6	0.113	0.05	2.4	2.7	320	0.036	23.0	0.48	0.02	0.10	0.6	0.006	<0.1	0.9	42	121.9
93J07	2007	3825	10	532250	6016868	L	20	KTpg	2.61	43.4	0.116	0.06	2.5	2.8	265	0.036	24.3	0.51	0.02	0.09	1.2	0.007	<0.1	1.0	42	120.7

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J07	2007	3826	10	531293	6016702	L		KTpg	1.83	0.38	3.0	141.0	0.08	0.93	0.78	44.5	5.1	31.05	4.4	0.68	17.0	6.39	0.20	110	240
93J07	2007	3827	10	529951	6016181	L		KTpg	0.52	0.66	4.0	97.5	0.02	0.64	1.15	38.5	4.1	20.79	1.6	0.34	7.5	6.80	0.13	46	105
93J08	2007	3828	10	533053	6015288	L		KTpg	1.72	0.24	2.6	133.5	0.04	0.73	0.67	29.0	4.0	25.14	3.7	0.54	15.0	5.89	0.13	74	275
93J08	2007	3829	10	533270	6013685	L		KTpg	1.78	0.52	3.5	190.5	0.10	1.29	0.71	31.5	3.5	58.62	6.1	0.78	17.5	6.57	0.21	111	485
93J07	2007	3831	10	531200	6015130	L		KTpg	1.07	0.30	2.2	148.5	0.04	0.51	0.70	36.0	5.2	17.00	3.3	0.78	9.0	5.70	0.23	184	135
93J07	2007	3832	10	528960	6014691	L		KTpg	1.98	0.42	2.8	122.0	0.08	1.09	0.63	32.0	5.3	34.99	3.6	0.62	11.0	6.21	0.15	260	220
93J07	2007	3833	10	527147	6014871	L		KTpg	1.57	0.38	2.3	107.0	0.06	0.95	0.70	32.0	6.6	28.75	2.7	0.66	8.5	4.29	0.11	264	165
93J07	2007	3834	10	524948	6013444	L		CPSm	1.25	0.52	2.9	159.0	0.04	0.74	0.64	33.0	5.9	29.85	4.3	0.46	17.0	4.25	0.12	128	115
93J02	2007	3835	10	521656	6007439	L		TrJTk	1.25	0.38	2.9	127.0	0.06	1.21	1.00	24.5	3.6	39.76	3.8	0.68	11.5	4.85	0.25	105	210
93J07	2007	3836	10	530655	6031250	L		KTpg	2.49	0.34	4.2	217.0	0.08	1.09	0.66	53.5	9.5	25.99	6.5	1.44	24.0	7.58	0.26	298	240
93J08	2007	3837	10	533411	6035317	L		CmOKe	1.50	0.44	11.3	35.0	0.14	0.45	4.34	40.0	15.2	33.94	5.6	3.97	10.0	10.47	0.84	541	45
93J07	2007	3838	10	530469	6038225	L		CmOs	1.26	0.74	5.7	48.0	0.10	0.56	1.21	22.5	8.2	29.71	4.3	0.99	14.0	8.77	0.21	84	270
93J10	2007	3839	10	526524	6044331	L		SDs	0.78	0.90	2.4	70.0	0.06	1.06	1.15	34.5	6.8	37.18	2.5	0.79	8.0	5.78	0.25	112	155
93J10	2007	3840	10	527583	6044278	L		SDs	0.74	0.66	1.8	108.0	0.06	1.02	0.91	25.5	5.0	28.34	2.2	0.72	6.0	5.22	0.20	155	115
93J10	2007	3842	10	531350	6046905	L		CmOs	1.42	0.40	5.4	273.0	0.12	1.11	1.01	36.0	9.7	28.79	4.9	3.38	13.0	10.95	0.48	448	190
93J10	2007	3843	10	525348	6048548	L	10	SDs	0.55	0.56	2.1	49.0	0.04	1.84	1.09	29.5	4.1	27.23	2.0	0.65	7.5	4.90	0.22	67	150
93J10	2007	3844	10	525348	6048548	L	20	SDs	0.65	0.61	2.0	78.5	0.05	1.43	1.00	27.5	4.5	27.78	2.1	0.68	6.8	5.06	0.21	111	150
93J10	2007	3845	10	524027	6048597	L		SDs	0.93	0.86	2.9	218.5	0.04	0.86	0.80	82.5	6.5	27.99	3.5	1.18	11.0	6.97	0.30	131	150
93J10	2007	3846	10	525495	6054030	L		CmOKe	0.93	0.50	2.6	203.5	0.08	0.74	1.60	57.0	8.7	22.92	3.7	1.32	10.0	10.28	0.61	249	110
93J10	2007	3848	10	526413	6054943	L		CmOKe	1.16	0.36	4.1	79.0	0.14	1.64	1.11	40.0	8.5	28.56	4.7	2.59	14.0	13.16	0.50	168	160
93J10	2007	3849	10	528197	6056489	L		SDs	0.74	0.38	6.5	28.0	0.10	0.99	2.33	22.5	11.8	27.68	3.2	7.09	12.0	10.66	0.26	1755	135
93J10	2007	3850	10	526328	6058714	L		SDs	0.52	0.62	6.3	48.5	0.08	1.54	9.75	26.0	6.3	29.82	2.3	1.83	7.0	8.90	0.37	232	140
93J10	2007	3851	10	522257	6057231	L		CmOKe	1.33	0.44	6.4	332.5	0.10	0.67	1.28	54.0	11.8	28.84	5.0	3.56	12.5	10.38	0.88	492	105
93J10	2007	3852	10	523469	6059556	L		DPBc	1.08	0.44	6.6	328.0	0.10	0.66	1.65	49.5	9.4	22.29	4.2	2.96	14.0	12.74	0.77	337	70
93J10	2007	3853	10	521746	6060390	L		SDs	1.10	0.88	8.0	52.0	0.10	2.84	3.60	40.5	10.6	41.86	3.5	3.02	12.5	10.87	0.49	862	215
93J10	2007	3854	10	519891	6060602	L		SDs	1.37	0.78	5.3	86.0	0.08	3.02	1.54	35.0	8.8	48.03	3.5	1.28	14.0	7.92	0.39	120	225
93J10	2007	3855	10	518089	6061693	L		DPBc	1.26	1.10	12.9	16.0	0.18	1.25	1.32	39.0	11.1	60.63	4.1	4.54	12.0	10.52	0.40	392	135
93J10	2007	3856	10	517115	6065779	L		SDs	0.35	0.26	1.9	325.0	<0.02	1.04	10.00	17.0	3.2	15.22	1.2	0.71	4.5	4.72	0.43	68	65
93J10	2007	3857	10	510698	6066211	L		CPSm	0.57	0.50	2.6	124.0	<0.02	0.49	0.67	21.5	4.8	26.60	1.3	0.28	6.0	2.63	0.10	73	70
93J10	2007	3858	10	510906	6064235	L		CPSm	1.45	0.52	3.9	83.5	<0.02	0.54	0.65	42.0	9.1	54.04	2.7	0.90	11.0	3.66	0.24	116	160
93J10	2007	3859	10	511743	6064215	L		CPSm	0.75	0.46	2.4	116.0	<0.02	0.74	0.60	39.5	5.2	36.01	1.8	0.40	6.5	11.27	0.14	89	60
93J10	2007	3860	10	511577	6062973	L		CPSm	1.56	0.42	4.0	90.5	<0.02	0.68	0.63	48.0	12.0	56.58	2.8	0.85	11.0	3.38	0.22	137	190
93J10	2007	3862	10	515094	6063063	L		CmOs	0.76	0.28	3.2	237.5	0.04	0.59	10.00	40.5	6.5	20.10	2.5	1.44	7.5	7.71	0.87	155	70
93J10	2007	3863	10	513904	6062429	L		KTpg	0.47	0.28	25.0	22.0	<0.02	0.81	1.77	35.5	4.2	18.43	0.7	1.26	4.0	1.83	0.20	167	55
93J10	2007	3864	10	514803	6061687	L	10	KTpg	1.00	0.58	8.9	32.5	0.06	0.91	1.59	78.5	11.8	37.29	2.8	1.97	7.5	6.83	0.45	131	130
93J10	2007	3865	10	514803	6061687	L	20	KTpg	1.03	0.58	9.0	30.5	0.06	0.96	1.54	80.5	11.8	38.83	3.0	1.91	8.0	8.39	0.47	134	125
93J10	2007	3866	10	512881	6059839	L		CPSm	1.87	0.50	7.2	381.5	0.18	0.88	0.68	57.0	18.8	29.34	6.6	5.50	20.5	14.42	0.77	908	130
93J10	2007	3867	10	514124	6059477	L		KTpg	1.73	0.44	6.8	340.5	0.14	0.89	0.77	58.5	16.2	27.70	6.0	4.57	19.0	13.77	0.71	532	135
93J10	2007	3868	10	516849	6057763	L		KTpg	0.56	0.56	3.3	196.5	<0.02	0.53	1.01	34.0	3.7	26.93	1.6	0.72	6.0	4.53	0.18	112	70
93J10	2007	3869	10	514220	6056472	L		CPSm	1.24	0.38	10.0	227.5	0.04	1.77	0.80	66.0	10.1	39.17	3.7	1.64	10.0	6.56	0.50	405	150

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J07	2007	3826	10	531293	6016702	L		KTpg	1.04	31.9	0.190	0.05	0.7	2.9	480	0.035	40.0	0.42	<0.02	0.06	0.3	0.005	<0.1	1.2	24	66.2
93J07	2007	3827	10	529951	6016181	L		KTpg	2.62	27.2	0.062	0.03	0.7	3.3	140	0.039	38.0	0.70	<0.02	0.06	0.3	0.004	<0.1	3.8	12	62.9
93J08	2007	3828	10	533053	6015288	L		KTpg	0.81	26.9	0.217	0.04	0.7	2.4	460	0.032	37.5	0.36	<0.02	0.04	0.3	0.004	<0.1	1.0	14	53.7
93J08	2007	3829	10	533270	6013685	L		KTpg	1.93	27.1	0.212	0.05	0.8	2.6	1220	0.036	45.0	0.42	0.02	0.10	0.4	0.004	<0.1	0.8	26	79.8
93J07	2007	3831	10	531200	6015130	L		KTpg	0.93	23.5	0.086	0.04	0.7	1.3	560	0.037	37.0	0.24	<0.02	0.06	0.3	0.004	<0.1	0.6	16	42.5
93J07	2007	3832	10	528960	6014691	L		KTpg	1.31	24.0	0.297	0.04	0.9	2.5	480	0.037	33.5	0.46	<0.02	0.04	0.4	0.004	<0.1	0.8	30	112.4
93J07	2007	3833	10	527147	6014871	L		KTpg	1.31	20.5	0.267	0.03	1.1	2.3	300	0.035	34.0	0.44	<0.02	0.06	0.5	0.004	<0.1	0.7	22	137.1
93J07	2007	3834	10	524948	6013444	L		CPSm	1.52	38.3	0.980	0.04	0.7	3.1	260	0.037	45.0	0.36	<0.02	0.06	0.2	0.004	<0.1	0.8	20	84.5
93J02	2007	3835	10	521656	6007439	L		TrJTk	1.22	32.7	0.100	0.05	0.7	2.2	340	0.032	53.5	0.36	<0.02	0.06	0.2	0.004	<0.1	1.4	18	83.0
93J07	2007	3836	10	530655	6031250	L		KTpg	0.96	40.6	0.158	0.07	1.2	3.4	480	0.037	35.0	0.28	<0.02	0.08	0.4	0.005	<0.1	1.8	28	92.8
93J08	2007	3837	10	533411	6035317	L		CmOKe	2.43	43.1	0.067	0.16	5.3	3.2	100	0.039	102.0	2.16	0.04	0.12	3.8	0.026	<0.1	3.7	40	77.7
93J07	2007	3838	10	530469	6038225	L		CmOs	1.14	35.3	0.084	0.11	2.6	4.2	300	0.034	42.5	0.94	<0.02	0.14	1.3	0.003	<0.1	2.9	18	76.3
93J10	2007	3839	10	526524	6044331	L		SDs	3.54	38.7	0.097	0.05	1.8	2.7	280	0.038	25.5	0.66	<0.02	0.12	0.9	0.006	<0.1	3.0	20	114.8
93J10	2007	3840	10	527583	6044278	L		SDs	2.01	20.8	0.159	0.04	1.2	2.3	280	0.030	21.5	0.56	<0.02	0.08	0.6	0.004	<0.1	1.7	22	99.2
93J10	2007	3842	10	531350	6046905	L		CmOs	1.49	31.9	0.242	0.09	5.5	4.3	320	0.035	33.0	0.38	0.02	0.12	2.2	0.006	<0.1	0.9	34	99.4
93J10	2007	3843	10	525348	6048548	L	10	SDs	3.24	32.9	0.053	0.04	1.4	2.9	200	0.033	27.0	0.86	<0.02	0.10	0.6	0.005	<0.1	3.7	10	74.2
93J10	2007	3844	10	525348	6048548	L	20	SDs	2.63	26.9	0.106	0.04	1.3	2.6	240	0.032	24.3	0.71	<0.02	0.09	0.6	0.005	<0.1	2.7	10	86.7
93J10	2007	3845	10	524027	6048597	L		SDs	1.99	39.8	0.096	0.07	1.8	3.0	260	0.035	28.0	0.30	<0.02	0.10	0.5	0.008	<0.1	1.8	20	84.4
93J10	2007	3846	10	525495	6054030	L		CmOKe	1.75	28.1	0.088	0.09	3.0	2.6	180	0.034	42.5	0.48	<0.02	0.12	1.4	0.008	<0.1	1.2	22	81.3
93J10	2007	3848	10	526413	6054943	L		CmOKe	1.23	29.1	0.123	0.08	4.8	5.9	340	0.035	33.5	0.60	0.02	0.14	2.5	0.004	<0.1	0.8	24	116.7
93J10	2007	3849	10	528197	6056489	L		SDs	2.57	27.0	0.362	0.06	5.3	4.1	200	0.036	50.0	1.34	0.02	0.08	3.2	0.004	<0.1	0.8	26	98.0
93J10	2007	3850	10	526328	6058714	L		SDs	3.81	35.1	0.079	0.08	2.5	10.9	420	0.032	102.5	1.48	0.02	0.14	1.3	0.003	<0.1	1.6	16	110.6
93J10	2007	3851	10	522257	6057231	L		CmOKe	1.15	53.1	0.102	0.04	7.8	2.2	160	0.033	34.5	0.14	0.08	0.13	3.7	0.041	0.1	0.7	40	98.0
93J10	2007	3852	10	523469	6059556	L		DPBc	1.07	33.6	0.119	0.04	4.4	2.6	180	0.033	39.0	0.12	0.04	0.16	5.6	0.020	<0.1	0.7	28	79.2
93J10	2007	3853	10	521746	6060390	L		SDs	9.10	50.0	0.122	0.03	4.1	4.6	420	0.031	47.5	0.96	0.06	0.42	3.5	0.014	<0.1	4.4	44	198.9
93J10	2007	3854	10	519891	6060602	L		SDs	2.80	63.8	0.079	0.03	3.6	4.8	860	0.027	27.5	0.68	0.04	0.24	1.8	0.013	<0.1	5.0	28	139.3
93J10	2007	3855	10	518089	6061693	L		DPBc	26.44	58.8	0.160	0.03	4.8	5.1	720	0.036	48.0	2.24	0.06	0.22	2.7	0.018	<0.1	6.3	52	178.3
93J10	2007	3856	10	517115	6065779	L		SDs	1.41	18.8	0.042	<0.01	1.7	2.1	80	0.026	118.5	0.38	0.06	0.12	0.9	0.008	<0.1	0.9	4	60.2
93J10	2007	3857	10	510698	6066211	L		CPSm	1.59	21.8	0.096	0.01	1.1	1.5	240	0.030	28.5	0.26	0.02	0.06	0.5	0.006	<0.1	0.6	10	63.3
93J10	2007	3858	10	510906	6064235	L		CPSm	1.67	36.6	0.172	0.02	2.4	2.1	340	0.036	26.5	0.36	0.02	0.10	0.7	0.017	<0.1	1.6	32	62.3
93J10	2007	3859	10	511743	6064215	L		CPSm	1.49	33.7	0.093	0.02	1.3	1.5	420	0.034	30.5	0.28	<0.02	0.06	0.4	0.010	<0.1	0.5	18	94.1
93J10	2007	3860	10	511577	6062973	L		CPSm	1.62	38.5	0.144	0.02	2.0	2.0	420	0.032	25.0	0.32	0.02	0.10	0.6	0.016	<0.1	1.0	34	60.9
93J10	2007	3862	10	515094	6063063	L		CmOs	2.45	26.9	0.067	0.02	2.9	2.5	160	0.030	96.5	0.44	0.04	0.12	1.3	0.016	<0.1	1.6	16	61.8
93J10	2007	3863	10	513904	6062429	L		KTpg	13.98	24.9	0.054	<0.01	2.5	1.3	160	0.029	47.0	1.60	<0.02	0.06	0.8	0.007	<0.1	22.9	10	117.5
93J10	2007	3864	10	514803	6061687	L	10	KTpg	7.16	48.3	0.115	0.03	3.0	3.8	200	0.032	29.5	1.22	0.04	0.16	1.2	0.017	<0.1	5.4	24	112.0
93J10	2007	3865	10	514803	6061687	L	20	KTpg	7.93	49.1	0.112	0.03	3.1	4.0	220	0.036	29.5	1.26	0.06	0.18	1.3	0.018	<0.1	5.7	24	114.3
93J10	2007	3866	10	512881	6059839	L		CPSm	1.20	62.4	0.124	0.05	7.2	1.8	260	0.032	30.5	0.06	0.08	0.20	5.0	0.023	<0.1	1.2	48	138.7
93J10	2007	3867	10	514124	6059477	L		KTpg	1.28	58.3	0.086	0.05	6.3	2.0	260	0.032	30.5	0.08	0.06	0.20	4.7	0.022	<0.1	1.2	40	137.7
93J10	2007	3868	10	516849	6057763	L		KTpg	2.57	23.9	0.100	0.02	1.4	2.1	240	0.028	30.0	0.42	<0.02	0.06	0.7	0.011	<0.1	2.3	12	74.6
93J10	2007	3869	10	514220	6056472	L		CPSm	2.46	50.5	0.096	0.03	3.7	1.5	360	0.034	38.0	0.20	0.04	0.14	0.8	0.023	<0.1	1.4	36	130.1

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J10	2007	3870	10	515883	6054712	L		KTpg	1.17	0.74	4.7	181.5	0.02	1.39	1.15	70.0	6.3	64.02	3.1	0.88	17.5	4.40	0.28	112	285
93J10	2007	3871	10	517860	6052197	L		KTpg	1.80	0.56	7.0	369.0	0.16	0.85	0.79	62.0	16.3	31.65	6.2	5.09	19.0	14.22	0.79	493	135
93J10	2007	3872	10	518663	6050755	L		KTpg	1.24	0.36	6.6	206.5	0.10	0.77	0.64	48.0	12.6	27.48	4.4	2.28	13.5	10.74	0.58	224	80
93J10	2007	3873	10	516211	6049872	L		CPSm	0.24	0.48	5.4	34.5	<0.02	0.50	1.42	82.0	1.3	12.54	0.6	0.44	1.0	2.15	0.16	59	25
93J10	2007	3874	10	515483	6045920	L		CPSm	1.48	0.30	10.2	229.0	0.08	1.01	0.90	89.0	11.3	31.58	4.3	2.94	16.0	7.14	0.51	347	180
93J10	2007	3875	10	520044	6041923	L		CPSm	1.86	0.34	7.1	357.0	0.12	0.68	0.57	56.0	9.7	38.69	5.7	2.70	16.0	9.10	0.60	279	120
93J10	2007	3876	10	518068	6042402	L		CPSm	1.29	0.28	6.1	248.5	0.08	0.89	1.20	98.5	9.9	23.71	4.0	2.54	15.5	8.17	0.47	312	175
93J10	2007	3878	10	515841	6039873	L		CPSm	1.02	0.48	6.9	184.0	0.02	1.05	0.95	52.5	9.9	41.28	2.4	2.16	9.5	3.77	0.26	297	165
93J10	2007	3879	10	515224	6041482	L		CPSm	1.74	0.32	9.0	279.0	0.08	1.19	1.04	105.5	11.6	31.13	4.7	2.82	16.0	7.39	0.58	375	200
93J10	2007	3880	10	515104	6043945	L		CPSm	2.16	0.40	8.3	330.0	0.12	1.29	1.08	119.0	15.5	40.56	5.9	3.95	18.5	9.40	0.72	569	245
93J10	2007	3882	10	512869	6045376	L	10	CPSm	2.33	0.58	5.9	347.0	0.12	2.17	0.76	85.0	10.4	54.03	5.2	1.99	15.5	7.80	0.53	217	370
93J10	2007	3883	10	512869	6045376	L	20	CPSm	2.29	0.54	5.1	338.0	0.10	2.10	0.78	88.0	9.0	53.82	4.7	1.92	13.5	6.64	0.50	175	365
93J10	2007	3884	10	510754	6044445	L		CPSm	1.35	0.28	3.7	210.0	0.22	1.24	0.97	48.0	9.0	39.53	3.7	1.55	10.5	5.52	0.45	164	155
93J10	2007	3885	10	510147	6043718	L		CPSm	0.98	0.38	3.5	195.5	0.12	1.78	1.25	40.0	6.0	39.10	2.5	1.15	7.0	4.65	0.33	113	165
93J10	2007	3886	10	509262	6046368	L		uKTS	1.67	0.72	7.0	257.0	0.10	1.96	1.30	67.5	11.9	64.11	4.1	2.10	13.0	5.67	0.50	194	380
93J10	2007	3887	10	509815	6047168	L		uKTS	0.86	0.54	5.2	118.0	0.02	0.70	0.91	47.0	6.6	42.65	2.2	1.27	6.5	3.00	0.27	273	165
93J10	2007	3889	10	505611	6047412	L		TrJTk	0.55	0.18	3.2	67.0	<0.02	0.92	0.99	70.5	5.0	21.66	1.8	1.03	4.0	2.43	0.31	134	75
93J10	2007	3890	10	505482	6049138	L		TrJTk	1.85	0.70	4.6	193.0	0.04	1.23	0.87	94.0	10.4	53.77	4.1	1.49	13.5	4.28	0.39	235	305
93J10	2007	3891	10	504385	6049253	L		TrJTk	0.94	0.82	3.9	166.0	<0.02	1.29	0.74	49.5	6.6	48.19	1.8	0.42	7.5	2.45	0.17	88	195
93J10	2007	3892	10	501318	6049475	L		TrJTk	1.81	0.48	6.1	307.5	0.06	0.71	0.95	77.5	12.0	36.73	4.4	2.67	9.0	6.26	0.64	501	240
93J10	2007	3893	10	501037	6050880	L		TrJTk	2.21	0.48	5.8	230.5	0.06	2.12	1.09	90.0	16.1	49.36	5.9	2.76	14.0	5.40	0.85	297	375
93J11	2007	3894	10	499804	6051203	L		TrJTk	2.28	0.58	7.7	231.5	0.10	0.72	0.89	81.5	13.2	58.88	6.3	2.93	11.0	7.69	0.94	336	280
93J11	2007	3895	10	499720	6050110	L		TrJTk	1.93	0.54	6.4	243.4	0.06	1.99	1.11	84.2	13.5	61.07	5.1	2.46	13.0	7.40	0.73	333	465
93J11	2007	3896	10	496319	6050673	L		TrJTk	2.00	0.78	11.1	216.0	0.10	1.18	1.02	86.0	12.8	68.33	5.5	2.86	13.0	7.82	0.73	378	320
93J11	2007	3897	10	495410	6048813	L		TrJTk	1.57	0.92	10.8	175.5	0.06	1.15	1.00	77.5	14.0	57.70	4.4	3.06	10.0	5.60	0.63	390	235
93J11	2007	3898	10	495223	6049880	L		TrJTk	1.25	2.02	15.0	105.5	0.04	1.11	1.46	75.5	11.6	54.38	3.6	2.60	7.0	4.29	0.53	658	240
93J11	2007	3899	10	493999	6050109	L		TrJTk	1.09	0.60	7.3	206.0	0.02	0.75	1.42	59.5	9.4	37.61	2.9	1.45	6.0	4.46	0.55	316	175
93J11	2007	3900	10	489321	6050976	L		KTpg	0.86	0.62	16.5	224.0	<0.02	1.02	1.07	47.0	8.4	32.75	2.0	1.40	4.0	2.95	0.23	172	140
93J11	2007	3902	10	489743	6049283	L		TrJTk	0.31	0.52	6.2	237.5	<0.02	0.85	1.13	20.5	2.5	22.85	0.6	0.44	1.5	2.45	0.11	151	75
93J11	2007	3903	10	488248	6049646	L		KTpg	0.07	0.42	50.6	141.0	<0.02	0.33	10.00	25.5	1.3	7.71	0.3	1.74	1.0	0.86	0.14	376	25
93J11	2007	3904	10	487108	6050009	L		KTpg	0.34	0.60	3.5	117.5	<0.02	0.73	1.29	20.0	2.0	21.56	1.0	0.33	2.0	3.08	0.13	109	35
93J11	2007	3905	10	485520	6048927	L		KTpg	0.60	0.60	4.0	153.0	<0.02	0.80	1.41	26.0	4.1	30.54	1.0	0.49	3.5	2.07	0.20	134	220
93J11	2007	3906	10	487941	6047055	L		TrJTk	0.46	0.36	2.8	254.5	<0.02	0.63	10.00	37.0	3.4	22.64	1.6	1.06	4.5	2.70	0.35	218	100
93J11	2007	3907	10	490653	6047118	L		TrJTk	0.54	0.82	10.7	135.5	<0.02	1.77	0.99	61.5	12.5	35.68	1.4	1.17	4.0	3.14	0.18	337	105
93J11	2007	3909	10	490974	6048389	L		TrJTk	0.92	0.48	27.1	440.0	0.04	0.77	0.64	69.0	12.8	34.73	3.4	7.85	8.5	6.01	0.36	3329	125
93J11	2007	3910	10	492393	6048289	L		TrJTk	0.74	0.44	25.0	137.0	0.02	0.50	0.57	54.0	7.4	27.96	2.4	4.87	5.5	3.95	0.28	1151	120
93J11	2007	3911	10	493501	6048276	L		TrJTk	0.71	0.72	24.6	191.5	<0.02	1.06	1.76	57.0	10.1	34.37	1.6	1.56	4.0	3.00	0.30	410	165
93J11	2007	3912	10	494311	6047557	L		TrJTk	1.12	0.54	5.9	199.0	0.02	0.95	1.09	63.0	10.0	36.46	2.9	1.57	5.5	4.48	0.54	242	165
93J11	2007	3913	10	493532	6047106	L		TrJTk	1.17	0.84	6.3	78.5	0.04	1.17	1.31	60.0	8.5	48.78	3.1	1.53	7.0	4.05	0.55	248	195
93J11	2007	3914	10	492404	6045718	L	10	TrJTk	0.88	0.46	4.4	131.5	<0.02	0.64	1.11	64.0	6.8	30.78	2.2	1.02	4.5	3.93	0.44	149	160

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J10	2007	3870	10	515883	6054712	L		KTpg	2.31	74.5	0.117	0.02	2.1	3.1	540	0.033	43.5	0.28	0.04	0.14	0.4	0.013	<0.1	2.7	20	101.8
93J10	2007	3871	10	517860	6052197	L		KTpg	1.30	59.0	0.119	0.05	6.6	2.0	280	0.037	34.0	0.10	0.06	0.20	4.6	0.019	<0.1	1.1	46	131.7
93J10	2007	3872	10	518663	6050755	L		KTpg	1.65	46.9	0.081	0.04	4.3	1.7	160	0.034	25.5	0.18	0.04	0.14	3.0	0.020	<0.1	1.1	30	107.7
93J10	2007	3873	10	516211	6049872	L		CPSm	12.90	15.0	0.048	0.01	1.6	6.5	200	0.034	33.5	1.40	0.02	0.06	0.4	0.008	<0.1	3.8	12	66.7
93J10	2007	3874	10	515483	6045920	L		CPSm	2.29	66.9	0.068	0.03	6.1	2.6	300	0.037	45.0	0.26	0.04	0.14	2.4	0.028	<0.1	2.5	36	101.3
93J10	2007	3875	10	520044	6041923	L		CPSm	1.68	62.6	0.119	0.04	3.5	1.1	360	0.030	29.0	0.12	0.04	0.14	1.1	0.018	<0.1	1.1	44	109.3
93J10	2007	3876	10	518068	6042402	L		CPSm	1.33	50.0	0.064	0.03	4.8	2.1	220	0.035	52.0	0.16	0.04	0.14	1.9	0.025	<0.1	2.2	32	89.8
93J10	2007	3878	10	515841	6039873	L		CPSm	8.05	68.7	0.195	0.02	3.0	1.8	300	0.036	49.0	0.54	0.04	0.14	0.6	0.015	<0.1	4.0	28	108.7
93J10	2007	3879	10	515224	6041482	L		CPSm	3.00	67.7	0.076	0.04	6.3	2.6	320	0.038	53.0	0.30	0.06	0.16	2.0	0.030	<0.1	3.1	40	106.2
93J10	2007	3880	10	515104	6043945	L		CPSm	2.11	79.0	0.081	0.05	8.0	2.5	420	0.043	57.5	0.22	0.08	0.20	2.9	0.035	<0.1	3.2	54	135.3
93J10	2007	3882	10	512869	6045376	L	10	CPSm	2.12	104.5	0.257	0.04	2.0	2.1	880	0.031	47.0	0.22	0.06	0.18	0.3	0.015	<0.1	1.6	54	152.6
93J10	2007	3883	10	512869	6045376	L	20	CPSm	1.96	96.3	0.217	0.04	1.6	2.0	799	0.030	42.0	0.20	0.04	0.16	0.2	0.013	<0.1	1.6	46	139.7
93J10	2007	3884	10	510754	6044445	L		CPSm	1.31	48.4	0.078	0.03	3.6	2.3	400	0.033	36.0	0.24	0.04	0.18	0.7	0.023	<0.1	3.1	40	103.4
93J10	2007	3885	10	510147	6043718	L		CPSm	2.04	37.8	0.072	0.03	2.3	2.7	340	0.031	41.5	0.32	0.04	0.14	0.4	0.018	<0.1	3.8	26	107.7
93J10	2007	3886	10	509262	6046368	L		uKTS	2.41	82.3	0.092	0.03	5.0	3.9	540	0.030	52.5	0.42	0.04	0.22	0.8	0.025	<0.1	3.3	52	146.5
93J10	2007	3887	10	509815	6047168	L		uKTS	3.47	54.4	0.118	0.02	4.4	3.3	340	0.033	32.0	0.72	0.04	0.12	0.5	0.019	<0.1	2.4	28	64.1
93J10	2007	3889	10	505611	6047412	L		TrJTk	3.48	47.9	0.035	0.02	3.0	6.4	120	0.032	28.5	0.90	<0.02	0.12	0.6	0.034	<0.1	1.0	16	79.4
93J10	2007	3890	10	505482	6049138	L		TrJTk	1.64	91.8	0.156	0.03	2.9	2.5	500	0.033	37.0	0.26	0.04	0.18	0.3	0.019	<0.1	1.4	44	120.5
93J10	2007	3891	10	504385	6049253	L		TrJTk	2.20	61.5	0.085	0.02	1.3	2.0	380	0.029	37.5	0.26	0.04	0.08	0.1	0.008	<0.1	0.8	28	95.8
93J10	2007	3892	10	501318	6049475	L		TrJTk	1.20	66.1	0.096	0.03	7.1	1.3	320	0.049	57.0	0.20	0.06	0.14	0.9	0.034	<0.1	0.9	64	107.4
93J10	2007	3893	10	501037	6050880	L		TrJTk	2.24	97.4	0.104	0.03	7.7	1.7	480	0.041	73.5	0.44	0.06	0.28	1.2	0.039	<0.1	1.5	54	165.6
93J11	2007	3894	10	499804	6051203	L		TrJTk	1.84	94.2	0.088	0.05	8.0	1.3	420	0.039	59.0	0.26	0.06	0.20	1.0	0.033	<0.1	1.0	68	126.2
93J11	2007	3895	10	499720	6050110	L		TrJTk	1.77	86.8	0.112	0.03	6.0	1.9	620	0.034	65.5	0.35	0.06	0.19	0.6	0.031	<0.1	1.4	56	146.5
93J11	2007	3896	10	496319	6050673	L		TrJTk	1.97	108.0	0.115	0.04	6.4	1.9	620	0.035	67.0	0.36	0.06	0.20	0.7	0.027	<0.1	1.4	76	140.8
93J11	2007	3897	10	495410	6048813	L		TrJTk	2.19	105.8	0.097	0.03	6.2	1.9	400	0.033	46.0	0.40	0.06	0.20	1.0	0.028	<0.1	1.1	58	129.4
93J11	2007	3898	10	495223	6049880	L		TrJTk	2.82	94.7	0.076	0.03	5.0	2.1	380	0.032	58.0	0.60	0.06	0.14	0.9	0.027	<0.1	1.1	50	145.1
93J11	2007	3899	10	493999	6050109	L		TrJTk	2.34	73.9	0.088	0.03	3.4	1.5	280	0.034	68.0	0.46	0.04	0.10	0.6	0.023	<0.1	1.0	34	107.7
93J11	2007	3900	10	489321	6050976	L		KTpg	4.81	62.0	0.077	0.02	2.9	2.0	300	0.031	41.5	0.40	0.04	0.14	0.3	0.017	<0.1	0.8	36	217.0
93J11	2007	3902	10	489743	6049283	L		TrJTk	4.72	28.4	0.084	0.01	1.4	1.2	200	0.032	47.5	0.38	0.02	0.06	0.2	0.007	<0.1	0.4	6	208.4
93J11	2007	3903	10	488248	6049646	L		KTpg	7.18	8.4	0.027	<0.01	0.9	2.0	40	0.023	287.5	0.56	0.08	0.04	0.2	0.003	<0.1	0.6	14	24.5
93J11	2007	3904	10	487108	6050009	L		KTpg	4.57	17.4	0.053	0.01	1.1	2.0	180	0.029	30.5	0.62	<0.02	0.04	0.1	0.011	<0.1	1.4	16	62.7
93J11	2007	3905	10	485520	6048927	L		KTpg	3.04	41.9	0.062	0.02	2.3	1.6	340	0.028	60.0	0.42	0.04	0.08	0.3	0.011	<0.1	1.1	8	78.2
93J11	2007	3906	10	487941	6047055	L		TrJTk	3.22	34.6	0.032	<0.01	2.9	2.6	240	0.032	256.5	0.26	0.10	0.10	0.3	0.027	<0.1	2.1	20	75.3
93J11	2007	3907	10	490653	6047118	L		TrJTk	3.81	79.7	0.058	0.02	3.5	2.2	240	0.028	35.0	0.32	0.02	0.10	0.4	0.018	<0.1	0.6	32	190.1
93J11	2007	3909	10	490974	6048389	L		TrJTk	3.00	59.9	0.398	<0.01	5.4	1.4	220	0.030	33.5	0.24	0.04	0.16	1.1	0.035	<0.1	0.7	58	131.4
93J11	2007	3910	10	492393	6048289	L		TrJTk	2.80	51.3	0.152	<0.01	3.7	1.2	200	0.030	26.5	0.28	0.04	0.10	0.7	0.022	<0.1	0.6	40	110.1
93J11	2007	3911	10	493501	6048276	L		TrJTk	3.15	71.7	0.081	0.02	2.9	1.7	260	0.035	64.5	0.46	0.06	0.12	0.5	0.016	<0.1	0.8	22	157.7
93J11	2007	3912	10	494311	6047557	L		TrJTk	1.17	83.4	0.075	0.03	3.9	1.5	280	0.035	50.0	0.32	0.04	0.10	0.6	0.025	<0.1	0.9	32	129.3
93J11	2007	3913	10	493532	6047106	L		TrJTk	2.61	87.9	0.084	0.03	3.5	2.3	420	0.032	64.5	0.66	0.04	0.14	0.5	0.019	<0.1	1.8	32	115.6
93J11	2007	3914	10	492404	6045718	L	10	TrJTk	1.88	64.6	0.073	0.02	2.9	1.5	260	0.033	52.5	0.38	0.04	0.08	0.4	0.022	<0.1	0.9	22	95.8

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J11	2007	3915	10	492404	6045718	L	20	TrJTk	0.92	0.48	4.6	138.0	<0.02	0.64	1.18	63.0	7.0	32.13	2.3	1.07	4.5	3.64	0.46	155	170
93J11	2007	3916	10	496593	6044869	L		TrJTk	0.75	0.46	8.6	17.5	<0.02	0.72	1.06	44.5	6.3	39.21	1.8	1.87	5.0	2.99	0.31	114	155
93J11	2007	3917	10	498330	6045647	L		TrJTk	1.23	0.66	14.4	29.0	0.02	1.05	1.78	85.5	10.0	41.72	3.1	2.23	7.5	6.66	0.53	209	265
93J11	2007	3918	10	498635	6047430	L		TrJTk	1.39	0.46	5.1	82.5	0.04	0.98	1.05	57.5	9.2	51.53	3.5	1.80	8.5	6.30	0.50	227	265
93J11	2007	3919	10	499218	6046659	L		TrJTk	1.13	0.40	4.9	54.5	0.02	0.88	1.25	56.0	11.3	46.07	2.9	1.70	5.5	4.06	0.46	228	265
93J10	2007	3920	10	502905	6044397	L		TrJTk	1.68	0.56	8.7	284.0	0.08	1.48	1.08	90.0	12.1	54.40	4.5	2.27	12.5	8.33	0.72	733	415
93J10	2007	3922	10	503203	6045575	L		TrJTk	0.49	1.06	16.6	14.0	<0.02	0.52	1.36	56.0	5.3	28.44	1.6	1.90	3.0	3.96	0.28	1843	110
93J10	2007	3923	10	504583	6046678	L		TrJTk	0.59	0.78	31.0	20.5	<0.02	0.56	1.44	127.5	6.2	35.97	1.9	1.95	4.5	2.81	0.49	304	155
93J10	2007	3924	10	504731	6045646	L		TrJTk	0.41	0.76	28.2	13.5	<0.02	0.47	3.01	49.0	4.3	23.79	1.4	3.20	3.0	4.39	0.27	4504	90
93J10	2007	3925	10	505372	6043979	L		KTpg	1.18	0.82	4.5	175.5	0.06	1.70	0.77	62.5	8.3	63.40	3.2	0.87	13.5	4.72	0.29	189	170
93J10	2007	3926	10	505868	6044392	L		KTpg	1.62	0.44	5.1	163.5	0.10	3.46	1.38	57.5	8.9	51.31	3.8	1.57	11.0	5.59	0.42	162	370
93J10	2007	3927	10	506926	6046015	L		TrJTk	1.06	1.12	6.0	33.0	0.06	1.21	2.18	86.0	7.3	53.61	3.0	1.81	11.5	5.57	0.35	514	210
93J10	2007	3928	10	507675	6045014	L		KTpg	0.87	0.46	4.6	23.0	0.02	1.94	1.62	63.0	4.9	31.07	1.8	1.55	8.5	3.77	0.25	106	160
93O03	2007	3929	10	481699	6112727	L		OMEa	1.26	0.68	4.3	21.0	0.10	3.47	1.22	52.5	7.7	54.37	2.6	1.90	15.5	8.56	0.26	197	210
93O03	2007	3930	10	482529	6108567	L		OMEa	0.58	0.42	4.0	63.0	0.06	1.16	1.04	66.0	4.9	24.16	1.9	1.26	9.0	6.30	0.31	195	40
93O03	2007	3931	10	479495	6108724	L		OMEa	0.71	0.24	3.3	80.0	0.06	1.49	0.97	22.0	4.6	17.23	1.6	0.54	16.0	4.85	0.11	90	65
93O03	2007	3932	10	477270	6102514	L		KTmc	1.66	0.16	2.9	186.5	0.12	0.73	0.50	82.5	7.0	25.76	5.4	1.37	38.5	19.64	0.40	159	85
93O03	2007	3933	10	478558	6101221	L		ETgr	1.04	0.12	1.8	163.0	0.08	0.63	0.43	46.5	5.7	13.20	3.9	0.84	38.5	10.30	0.26	125	75
93O03	2007	3935	10	479009	6098656	L		ETgr	0.88	0.30	3.1	74.5	0.04	0.71	1.60	24.5	1.6	12.25	3.2	0.63	36.0	13.74	0.11	76	105
93O03	2007	3936	10	478295	6098247	L		ETgr	0.01	<0.02	<0.1	0.5	<0.02	0.01	0.01	0.5	0.1	0.02	0.1	0.01	<0.5	0.00	0.01	1	5
93J14	2007	3937	10	476036	6094525	L		KTpg	0.55	0.34	2.6	89.0	<0.02	0.74	0.57	29.5	5.8	18.32	1.8	0.16	33.0	3.24	0.10	35	70
93J14	2007	3938	10	478505	6091296	L		TrJTk	2.14	0.62	7.0	287.5	0.22	1.79	2.51	42.5	15.2	61.24	4.5	2.28	49.0	8.14	0.30	259	245
93J14	2007	3939	10	472649	6088922	L		KTmc	2.47	0.47	5.3	116.4	0.66	2.89	0.66	64.2	20.8	60.64	6.7	3.16	19.3	19.72	0.71	381	200
93J14	2007	3940	10	476025	6085805	L		Kpe	2.35	0.20	2.7	263.5	0.32	1.01	0.58	36.5	5.0	36.61	4.1	1.08	16.5	8.37	0.26	127	195
93J14	2007	3942	10	477327	6084223	L		Kpe	1.82	0.28	2.2	242.5	0.06	0.86	0.52	26.0	4.6	35.26	2.4	0.52	12.5	3.81	0.09	97	140
93J14	2007	3943	10	475454	6083966	L		Kpe	0.65	0.26	1.7	314.0	0.02	0.48	0.69	13.5	3.9	26.47	1.1	0.18	7.0	2.86	0.07	76	100
93J14	2007	3944	10	476726	6082998	L		Kpe	2.73	0.18	3.4	66.5	0.30	0.93	1.00	39.0	29.0	47.62	4.4	3.23	25.5	8.44	0.15	702	195
93J14	2007	3945	10	472395	6080244	L		KTpg	2.93	0.20	6.6	63.5	0.30	0.88	1.06	42.0	30.9	51.05	4.7	3.46	27.0	8.45	0.16	748	205
93J14	2007	3946	10	472682	6078892	L		KTpg	2.42	0.28	2.9	181.0	0.10	0.83	0.58	38.5	6.6	40.67	4.0	0.93	24.5	5.25	0.17	163	345
93J14	2007	3947	10	475817	6077277	L		Kpe	0.89	0.20	2.7	94.5	0.02	0.69	0.53	18.0	4.1	26.94	2.4	0.38	26.0	3.14	0.10	69	115
93J14	2007	3949	10	477136	6077830	L	10	Kpe	1.32	0.16	2.4	151.0	0.08	0.57	0.60	28.0	5.7	20.82	3.7	1.07	25.5	5.15	0.22	138	105
93J14	2007	3950	10	477136	6077830	L	20	Kpe	1.29	0.18	2.8	149.5	0.08	0.55	0.60	26.5	5.5	22.08	3.6	1.04	25.0	5.22	0.21	134	105
93J14	2007	3951	10	477242	6080907	L		Kpe	1.88	0.22	3.0	270.5	0.14	1.12	0.73	41.5	6.5	22.47	4.9	1.01	28.5	6.38	0.22	181	130
93J14	2007	3952	10	479242	6080265	L		KTpg	1.67	0.32	2.3	307.0	0.06	0.78	0.76	24.0	4.8	26.26	2.4	0.46	17.5	3.94	0.09	163	105
93J14	2007	3953	10	480291	6080494	L		KTpg	0.42	0.20	1.7	122.0	<0.02	0.62	0.45	12.5	3.2	16.39	0.7	0.25	2.0	2.58	0.05	157	45
93J14	2007	3954	10	480725	6081179	L		KTpg	0.83	0.40	2.1	172.0	<0.02	0.82	0.48	23.5	6.0	31.47	1.3	0.23	7.5	1.81	0.06	55	80
93J14	2007	3955	10	484732	6080791	L		TrJTk	0.29	0.36	2.8	135.0	<0.02	0.52	0.91	11.5	2.5	17.05	0.3	0.10	1.5	1.77	0.06	67	60
93J14	2007	3956	10	483148	6082637	L		TrJTk	1.75	0.30	20.8	314.0	0.16	1.02	1.18	55.0	9.9	32.58	3.6	1.60	24.5	5.01	0.30	343	160
93J14	2007	3957	10	482611	6083479	L		TrJTk	2.06	0.26	4.9	447.0	0.38	0.94	0.71	61.5	10.7	26.74	5.3	2.01	25.5	9.09	0.41	311	170
93J14	2007	3958	10	484132	6083599	L		TrJTk	0.39	0.58	5.9	16.5	<0.02	0.68	1.26	32.5	2.6	30.82	1.2	1.59	6.5	2.31	0.15	89	65

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J11	2007	3915	10	492404	6045718	L	20	TrJTk	1.86	64.9	0.075	0.02	2.9	1.5	240	0.034	55.0	0.40	0.06	0.10	0.5	0.023	<0.1	0.9	22	93.7
93J11	2007	3916	10	496593	6044869	L		TrJTk	6.06	64.1	0.063	0.01	6.3	4.9	220	0.031	38.0	1.68	0.06	0.12	0.7	0.025	<0.1	2.8	24	74.6
93J11	2007	3917	10	498330	6045647	L		TrJTk	2.93	73.5	0.093	0.02	6.9	6.2	300	0.033	63.5	1.06	0.06	0.16	1.0	0.033	<0.1	3.2	46	113.7
93J11	2007	3918	10	498635	6047430	L		TrJTk	1.84	67.0	0.088	0.02	4.7	1.6	320	0.032	55.5	0.62	0.06	0.14	0.4	0.025	<0.1	1.8	44	90.9
93J11	2007	3919	10	499218	6046659	L		TrJTk	1.49	64.1	0.063	0.02	4.7	1.4	340	0.043	56.0	0.70	0.06	0.14	0.6	0.025	<0.1	1.0	32	104.3
93J10	2007	3920	10	502905	6044397	L		TrJTk	3.44	98.8	0.095	0.03	6.7	5.1	520	0.031	50.5	0.30	0.06	0.24	0.9	0.033	<0.1	4.4	54	130.9
93J10	2007	3922	10	503203	6045575	L		TrJTk	15.23	47.3	0.084	0.01	3.3	7.7	160	0.040	40.5	2.10	0.04	0.08	0.5	0.019	<0.1	3.3	28	60.5
93J10	2007	3923	10	504583	6046678	L		TrJTk	19.76	81.7	0.095	0.02	2.8	20.6	180	0.047	50.0	2.02	0.04	0.10	0.5	0.034	<0.1	13.2	28	65.8
93J10	2007	3924	10	504731	6045646	L		TrJTk	15.10	38.4	0.088	<0.01	3.4	13.0	160	0.032	69.5	2.66	0.04	0.08	0.5	0.016	<0.1	3.8	24	50.3
93J10	2007	3925	10	505372	6043979	L		KTpg	3.49	82.6	0.072	0.02	1.6	3.8	560	0.031	31.0	0.28	0.02	0.16	0.1	0.012	<0.1	2.2	40	123.2
93J10	2007	3926	10	505868	6044392	L		KTpg	6.58	68.2	0.078	0.02	3.6	10.6	760	0.031	50.5	0.46	0.06	0.26	0.4	0.020	<0.1	13.2	36	149.2
93J10	2007	3927	10	506926	6046015	L		TrJTk	5.14	60.9	0.097	0.02	5.0	9.8	480	0.034	78.0	1.06	0.04	0.22	0.8	0.026	<0.1	5.2	42	116.2
93J10	2007	3928	10	507675	6045014	L		KTpg	5.34	49.6	0.046	0.01	4.0	14.2	280	0.029	46.5	1.46	<0.02	0.14	0.7	0.018	<0.1	4.0	18	85.7
93O03	2007	3929	10	481699	6112727	L		OMEa	4.01	71.7	0.132	0.02	2.4	6.7	980	0.029	58.0	1.56	0.04	0.16	0.9	0.010	<0.1	18.2	18	162.4
93O03	2007	3930	10	482529	6108567	L		OMEa	3.32	39.2	0.052	0.02	2.6	6.4	260	0.037	44.5	1.00	0.04	0.08	2.3	0.016	<0.1	11.1	10	75.2
93O03	2007	3931	10	479495	6108724	L		OMEa	5.75	22.4	0.053	0.01	1.4	2.5	280	0.030	46.5	0.38	0.06	0.12	0.7	0.008	<0.1	15.1	22	52.6
93O03	2007	3932	10	477270	6102514	L		KTmc	3.33	26.8	0.087	0.04	1.7	1.5	500	0.036	31.0	0.12	0.08	0.18	0.7	0.021	<0.1	23.0	38	89.8
93O03	2007	3933	10	478558	6101221	L		ETgr	1.36	74.9	0.115	0.02	1.0	1.1	200	0.030	35.5	0.10	0.04	0.14	0.7	0.013	<0.1	50.2	20	70.1
93O03	2007	3935	10	479009	6098656	L		ETgr	1.67	13.5	0.112	0.01	1.3	1.2	300	0.036	119.0	0.20	0.06	0.08	1.3	0.008	<0.1	41.2	12	26.8
93O03	2007	3936	10	478295	6098247	L		ETgr	0.04	0.1	0.001	<0.01	0.1	0.1	10	0.020	0.5	0.01	<0.02	<0.02	<0.1	0.005	<0.1	0.1	<2	0.1
93J14	2007	3937	10	476036	6094525	L		KTpg	4.57	67.5	0.046	0.01	0.8	1.7	440	0.029	48.5	0.30	0.04	0.06	0.3	0.006	<0.1	18.4	10	61.3
93J14	2007	3938	10	478505	6091296	L		TrJTk	6.94	51.2	0.191	0.03	2.8	5.3	1280	0.042	135.0	2.40	0.10	0.28	0.7	0.017	<0.1	15.8	30	132.1
93J14	2007	3939	10	472649	6088922	L		KTmc	3.06	126.2	0.207	0.07	3.9	3.6	1198	0.037	39.1	0.47	0.06	0.47	1.0	0.041	<0.1	7.8	64	257.4
93J14	2007	3940	10	476025	6085805	L		Kpe	1.66	24.5	0.119	0.04	1.2	1.6	940	0.030	40.0	0.34	0.04	0.16	0.3	0.015	<0.1	6.6	34	105.9
93J14	2007	3942	10	477327	6084223	L		Kpe	1.23	26.6	0.155	0.02	1.7	2.9	860	0.032	39.5	0.36	0.02	0.14	0.2	0.010	<0.1	2.7	26	130.2
93J14	2007	3943	10	475454	6083966	L		Kpe	1.56	18.5	0.074	0.01	1.8	2.5	340	0.030	38.5	0.42	0.04	0.10	<0.1	0.006	<0.1	12.1	14	62.5
93J14	2007	3944	10	476726	6082998	L		Kpe	3.58	27.8	0.288	0.02	2.8	4.0	1960	0.026	46.5	0.50	0.06	0.18	0.4	0.019	<0.1	11.9	50	134.0
93J14	2007	3945	10	472395	6080244	L		KTpg	3.89	29.8	0.309	0.03	2.8	4.1	2060	0.029	49.5	0.54	0.04	0.20	0.4	0.020	<0.1	12.7	54	143.2
93J14	2007	3946	10	472682	6078892	L		KTpg	1.29	24.4	0.141	0.02	1.6	2.1	900	0.031	46.5	0.22	0.04	0.12	0.2	0.017	<0.1	3.9	36	73.0
93J14	2007	3947	10	475817	6077277	L		Kpe	2.24	23.0	0.085	0.02	0.7	2.6	340	0.030	42.5	0.26	0.04	0.14	<0.1	0.007	<0.1	5.3	18	51.2
93J14	2007	3949	10	477136	6077830	L	10	Kpe	1.28	25.4	0.102	0.03	1.3	1.6	320	0.032	53.5	0.20	0.04	0.16	0.2	0.017	<0.1	4.8	24	64.0
93J14	2007	3950	10	477136	6077830	L	20	Kpe	1.27	25.2	0.103	0.03	1.1	1.6	320	0.031	54.0	0.20	0.04	0.16	0.2	0.016	<0.1	4.8	24	64.0
93J14	2007	3951	10	477242	6080907	L		Kpe	1.98	20.7	0.155	0.03	0.9	1.7	660	0.036	61.5	0.24	0.04	0.24	0.1	0.014	<0.1	10.1	24	118.6
93J14	2007	3952	10	479242	6080265	L		KTpg	2.06	20.3	0.129	0.02	1.2	2.4	440	0.029	45.0	0.28	0.04	0.16	0.2	0.011	<0.1	6.2	24	89.8
93J14	2007	3953	10	480291	6080494	L		KTpg	1.03	9.6	0.120	<0.01	0.4	0.8	320	0.028	23.0	0.20	<0.02	0.02	<0.1	0.005	<0.1	0.3	12	77.7
93J14	2007	3954	10	480725	6081179	L		KTpg	2.06	23.9	0.101	0.01	0.7	1.4	520	0.033	37.5	0.28	<0.02	0.08	<0.1	0.007	<0.1	1.4	22	100.6
93J14	2007	3955	10	484732	6080791	L		TrJTk	1.95	11.6	0.056	<0.01	0.6	0.8	160	0.032	37.0	0.42	0.02	0.04	<0.1	0.004	<0.1	0.3	6	89.0
93J14	2007	3956	10	483148	6082637	L		TrJTk	6.31	32.4	0.119	0.03	2.5	2.9	500	0.040	76.0	0.34	0.06	0.22	0.6	0.021	<0.1	7.1	32	106.7
93J14	2007	3957	10	482611	6083479	L		TrJTk	1.36	29.2	0.138	0.03	2.3	2.7	640	0.034	45.0	0.14	0.04	0.24	0.6	0.025	<0.1	8.5	44	119.6
93J14	2007	3958	10	484132	6083599	L		TrJTk	5.30	21.8	0.039	<0.01	2.5	7.3	200	0.037	35.0	2.02	0.02	0.08	0.7	0.016	<0.1	3.2	10	84.3

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J14	2007	3959	10	483497	6084299	L		TrJTk	0.65	0.46	6.2	49.0	0.08	0.95	0.89	31.0	6.1	39.55	1.8	0.81	17.5	4.19	0.13	109	145
93J14	2007	3960	10	483072	6085174	L		TrJTk	0.87	0.70	4.5	225.5	0.08	1.08	0.62	26.0	6.2	49.84	1.7	0.24	15.5	3.88	0.06	58	160
93J14	2007	3962	10	481333	6091226	L		TrJTk	1.34	0.66	5.2	144.5	0.10	1.20	0.84	24.5	6.0	35.34	2.1	1.22	9.0	5.42	0.15	458	165
93J14	2007	3963	10	481002	6092259	L	10	TrJTk	0.48	0.52	4.4	113.0	0.02	0.88	0.77	18.0	4.4	28.43	0.9	0.25	6.0	2.34	0.07	177	85
93J14	2007	3964	10	481002	6092259	L	20	TrJTk	0.50	0.48	4.1	111.0	0.02	0.89	0.74	18.5	4.4	30.68	0.9	0.26	6.5	2.42	0.08	178	80
93J14	2007	3965	10	480776	6092841	L		TrJTk	0.44	0.44	1.9	72.0	0.04	0.66	0.58	21.5	2.9	19.81	1.2	0.36	6.5	2.85	0.09	75	65
93O03	2007	3966	10	480799	6096299	L		KTmc	0.73	0.26	3.3	112.0	0.08	1.01	0.94	27.5	4.5	29.57	1.7	0.64	11.0	9.43	0.20	100	60
93O03	2007	3967	10	487472	6109902	L		TrJTk	0.94	0.86	4.0	79.5	0.10	1.71	1.40	106.0	9.6	51.78	2.5	1.31	7.5	8.68	0.68	264	145
93O03	2007	3968	10	487369	6107716	L		OMEa	0.43	0.70	3.8	20.5	<0.02	1.53	1.91	18.5	3.1	25.22	0.7	1.25	2.5	3.29	0.20	186	120
93O03	2007	3969	10	487725	6106044	L		OMEa	0.73	1.72	8.5	22.0	0.08	3.16	1.30	46.5	8.7	76.45	1.6	1.97	6.0	7.05	0.25	133	185
93O03	2007	3970	10	486426	6103346	L		OMEa	0.50	0.64	4.6	59.0	0.06	1.49	1.41	15.0	4.9	33.01	1.0	0.62	3.0	9.15	0.17	118	120
93O03	2007	3971	10	486046	6101628	L		OMEa	0.60	0.68	7.5	60.5	0.08	1.19	1.09	33.5	5.4	26.35	1.1	1.02	4.0	9.74	0.18	141	85
93O03	2007	3973	10	484924	6101220	L		TrJTk	0.84	0.46	4.8	125.0	0.12	1.56	1.34	28.0	5.6	31.65	1.8	0.74	7.0	12.78	0.30	124	75
93O03	2007	3974	10	484236	6099853	L		TrJTk	0.71	0.64	7.3	52.0	0.08	1.61	1.69	30.0	5.0	37.06	1.6	0.95	8.5	12.44	0.26	109	60
93O03	2007	3975	10	482926	6100602	L		ETgr	1.33	0.32	7.6	185.5	0.32	2.14	0.87	36.5	10.3	37.94	3.7	1.78	24.0	21.95	0.37	218	80
93O03	2007	3976	10	482664	6097359	L		TrJTk	1.52	0.74	7.9	21.0	0.52	2.47	1.24	60.5	24.8	86.66	4.6	3.11	17.0	35.34	0.61	383	75
93O03	2007	3977	10	481248	6095236	L		TrJTk	1.34	0.56	5.2	17.5	0.28	2.75	1.24	57.5	14.5	63.57	3.2	2.13	15.5	21.29	0.38	373	140
93O03	2007	3978	10	482048	6094886	L		TrJTk	0.96	0.88	7.0	27.0	0.10	1.87	1.30	47.0	11.0	73.09	2.3	2.27	6.0	5.24	0.35	176	100
93J14	2007	3979	10	481897	6092958	L		TrJTk	1.04	0.44	4.9	156.0	0.10	1.01	0.90	35.5	7.4	38.74	2.5	1.19	9.5	5.97	0.29	253	80
93J14	2007	3980	10	482906	6090584	L		TrJTk	1.31	0.88	13.8	16.5	0.32	1.71	1.01	42.5	14.0	58.99	3.0	2.82	21.5	7.62	0.20	399	215
93J14	2007	3982	10	483270	6089956	L	10	TrJTk	0.45	1.18	2.3	141.5	0.04	0.96	0.78	25.5	2.3	53.38	0.9	0.19	6.5	3.02	0.08	42	170
93J14	2007	3983	10	483270	6089956	L	20	TrJTk	0.43	1.14	2.5	144.5	0.02	0.94	0.75	27.5	2.2	51.31	0.8	0.17	6.5	2.79	0.07	39	165
93J14	2007	3984	10	483767	6088150	L		TrJTk	1.16	1.02	5.0	166.0	0.06	1.21	1.22	32.5	6.8	52.09	2.4	1.01	7.5	5.00	0.29	297	195
93J14	2007	3985	10	483984	6089496	L		TrJTk	1.21	1.26	9.1	36.5	0.22	1.83	0.96	36.5	12.4	91.21	2.5	1.49	19.0	6.75	0.21	356	400
93J14	2007	3986	10	483924	6090062	L		TrJTk	1.22	0.76	8.4	189.0	0.26	1.42	0.88	39.0	9.9	50.23	3.0	2.31	16.5	8.06	0.28	364	165
93J14	2007	3987	10	484668	6090449	L		TrJTk	0.40	1.06	4.0	23.5	0.02	1.62	1.65	26.5	6.0	36.04	0.9	1.44	4.0	3.90	0.19	156	80
93J14	2007	3988	10	485705	6090052	L		TrJTk	0.83	1.04	5.6	28.0	0.02	1.63	1.69	44.0	7.7	61.67	1.8	1.35	7.5	3.85	0.32	140	130
93J14	2007	3989	10	485999	6089579	L		TrJTk	0.99	0.58	4.3	127.0	0.02	1.11	1.23	37.5	6.1	52.04	2.4	1.05	7.5	3.76	0.38	173	145
93J14	2007	3991	10	486705	6089881	L		TrJTk	0.75	0.58	4.9	15.5	<0.02	1.32	1.73	30.5	6.0	57.73	1.7	2.23	6.5	4.28	0.25	215	120
93J14	2007	3992	10	486643	6090760	L		TrJTk	1.42	0.62	8.5	72.0	0.06	2.12	1.35	56.5	9.0	70.48	3.6	1.92	15.5	6.98	0.46	393	160
93J14	2007	3993	10	485769	6091430	L		TrJTk	0.95	0.82	22.2	32.0	0.08	1.72	1.19	47.5	9.8	69.90	2.6	3.85	8.0	6.84	0.36	217	140
93J14	2007	3994	10	485025	6091035	L		TrJTk	0.48	0.90	6.3	11.0	0.04	3.71	1.58	54.5	8.6	57.47	1.5	3.97	4.5	3.44	0.26	338	110
93J14	2007	3995	10	483807	6092862	L		TrJTk	0.78	0.36	7.1	133.0	0.10	3.06	2.73	30.5	3.6	33.02	1.9	0.78	8.0	11.44	0.29	184	100
93J14	2007	3996	10	484188	6093068	L		TrJTk	0.35	0.52	5.1	45.5	<0.02	2.14	1.66	18.5	2.8	24.11	0.6	0.86	2.5	4.11	0.15	79	60
93J14	2007	3997	10	482921	6094512	L		TrJTk	0.64	0.44	4.2	41.0	0.02	1.13	1.57	19.0	5.2	41.86	1.2	0.66	4.5	5.85	0.15	148	70
93O03	2007	3998	10	483019	6095301	L		TrJTk	0.53	0.50	2.8	30.0	0.08	1.14	1.66	21.5	5.4	31.77	1.1	0.82	1.5	15.68	0.15	114	65
93O03	2007	3999	10	483901	6095352	L		TrJTk	1.54	0.46	4.0	109.5	0.16	1.87	1.44	46.5	9.5	54.67	3.3	1.50	11.0	12.09	0.36	235	155
93O03	2007	4000	10	485251	6096194	L		TrJTk	0.60	0.50	3.3	20.0	0.02	0.99	2.19	31.0	7.4	80.36	1.3	1.70	3.5	5.97	0.34	150	60
93O03	2007	5002	10	486143	6097673	L		TrJTk	0.71	0.46	16.8	69.5	0.08	1.73	1.01	87.5	4.9	33.50	1.7	1.20	6.0	10.13	0.32	124	55
93O03	2007	5003	10	485958	6098502	L		TrJTk	0.96	0.36	5.0	116.5	0.14	1.28	1.48	36.5	7.8	40.09	2.4	1.00	8.5	16.01	0.41	159	105

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J14	2007	3959	10	483497	6084299	L		TrJTk	4.01	37.1	0.105	0.01	2.3	3.8	360	0.037	39.5	0.80	0.04	0.14	0.4	0.013	<0.1	6.9	12	105.3
93J14	2007	3960	10	483072	6085174	L		TrJTk	2.49	31.0	0.062	0.01	1.1	2.3	680	0.034	51.5	0.32	0.02	0.10	0.1	0.008	<0.1	2.7	24	88.2
93J14	2007	3962	10	481333	6091226	L		TrJTk	3.63	22.3	0.180	0.01	1.0	3.7	1260	0.030	41.5	0.44	0.04	0.12	0.2	0.008	<0.1	1.8	28	89.5
93J14	2007	3963	10	481002	6092259	L	10	TrJTk	2.95	20.7	0.049	<0.01	0.4	2.6	560	0.030	38.5	0.40	0.02	0.08	<0.1	0.006	<0.1	1.9	8	56.2
93J14	2007	3964	10	481002	6092259	L	20	TrJTk	3.47	22.4	0.051	0.02	1.1	2.9	560	0.033	37.5	0.42	0.04	0.08	0.1	0.007	<0.1	2.1	10	57.8
93J14	2007	3965	10	480776	6092841	L		TrJTk	1.66	9.6	0.038	0.01	1.8	4.0	720	0.029	30.0	0.58	<0.02	0.06	0.1	0.009	<0.1	1.8	16	57.9
93O03	2007	3966	10	480799	6096299	L		KTmc	2.71	20.2	0.040	0.01	2.3	2.5	460	0.033	32.5	0.36	0.02	0.10	0.7	0.011	<0.1	3.3	20	63.4
93O03	2007	3967	10	487472	6109902	L		TrJTk	3.89	106.3	0.074	0.02	3.1	14.3	660	0.033	46.0	0.58	0.06	0.12	1.2	0.017	<0.1	6.0	20	107.7
93O03	2007	3968	10	487369	6107716	L		OMEa	2.87	23.3	0.062	<0.01	1.4	7.5	460	0.035	93.0	1.82	0.04	0.06	0.6	0.010	<0.1	1.8	<2	75.3
93O03	2007	3969	10	487725	6106044	L		OMEa	7.52	49.7	0.069	0.01	4.0	22.6	920	0.032	55.0	1.50	0.04	0.24	1.2	0.011	<0.1	11.6	18	177.8
93O03	2007	3970	10	486426	6103346	L		OMEa	3.34	22.4	0.067	<0.01	1.4	4.6	620	0.029	67.0	0.74	0.04	0.08	0.5	0.008	<0.1	4.0	4	109.9
93O03	2007	3971	10	486046	6101628	L		OMEa	3.48	24.5	0.060	0.01	1.6	5.6	380	0.031	41.5	0.74	0.04	0.08	0.7	0.009	<0.1	3.1	8	77.2
93O03	2007	3973	10	484924	6101220	L		TrJTk	2.91	23.0	0.054	0.01	1.6	5.9	560	0.039	62.5	0.46	<0.02	0.10	0.7	0.014	<0.1	3.8	14	87.5
93O03	2007	3974	10	484236	6099853	L		TrJTk	6.43	28.5	0.051	0.01	2.6	9.5	500	0.035	66.5	1.00	0.04	0.12	0.9	0.015	<0.1	8.9	14	107.5
93O03	2007	3975	10	482926	6100602	L		ETgr	14.58	33.9	0.063	0.03	3.8	3.7	680	0.032	56.0	0.34	0.04	0.16	4.6	0.021	<0.1	35.2	36	199.4
93O03	2007	3976	10	482664	6097359	L		TrJTk	153.10	51.7	0.084	0.02	4.8	6.4	720	0.044	55.5	2.38	0.04	0.26	3.2	0.042	<0.1	12.3	58	422.1
93O03	2007	3977	10	481248	6095236	L		TrJTk	24.81	39.4	0.083	0.02	4.7	7.5	1100	0.035	48.5	1.54	0.04	0.22	1.8	0.022	<0.1	9.0	34	257.0
93O03	2007	3978	10	482048	6094886	L		TrJTk	5.84	43.8	0.069	0.01	3.7	17.4	820	0.031	50.5	1.40	0.04	0.10	1.0	0.016	<0.1	2.4	36	138.3
93J14	2007	3979	10	481897	6092958	L		TrJTk	2.83	32.8	0.063	0.02	2.2	4.2	560	0.031	48.0	0.44	0.02	0.10	0.4	0.016	<0.1	2.6	24	72.9
93J14	2007	3980	10	482906	6090584	L		TrJTk	10.72	29.7	0.087	0.01	4.8	5.9	1160	0.029	49.0	1.40	0.06	0.24	1.0	0.014	<0.1	5.4	94	130.9
93J14	2007	3982	10	483270	6089956	L	10	TrJTk	3.53	20.5	0.051	0.01	1.3	2.6	640	0.032	54.0	0.44	<0.02	0.10	0.2	0.008	<0.1	2.6	6	119.5
93J14	2007	3983	10	483270	6089956	L	20	TrJTk	3.75	18.8	0.051	<0.01	1.3	2.8	620	0.033	52.0	0.40	0.02	0.10	0.2	0.007	<0.1	2.7	6	115.8
93J14	2007	3984	10	483767	6088150	L		TrJTk	4.08	26.0	0.085	0.02	1.6	2.7	740	0.035	63.0	0.42	0.04	0.12	0.4	0.012	<0.1	3.2	22	111.9
93J14	2007	3985	10	483984	6089496	L		TrJTk	5.81	32.3	0.088	0.02	5.1	7.8	1500	0.031	44.5	0.78	0.04	0.26	0.8	0.013	<0.1	7.5	48	90.0
93J14	2007	3986	10	483924	6090062	L		TrJTk	4.49	31.6	0.061	0.02	5.9	4.7	720	0.029	44.5	0.34	0.04	0.18	1.5	0.018	<0.1	5.1	54	99.7
93J14	2007	3987	10	484668	6090449	L		TrJTk	5.46	23.4	0.085	<0.01	1.7	8.4	680	0.035	79.0	1.66	0.02	0.12	0.6	0.008	<0.1	1.8	16	124.7
93J14	2007	3988	10	485705	6090052	L		TrJTk	10.38	49.7	0.066	0.01	3.9	22.9	580	0.033	70.0	1.40	0.04	0.10	0.6	0.014	<0.1	4.4	22	88.7
93J14	2007	3989	10	485999	6089579	L		TrJTk	3.34	30.7	0.050	0.01	3.1	6.3	500	0.029	67.5	0.50	0.04	0.10	0.5	0.015	<0.1	2.0	22	85.0
93J14	2007	3991	10	486705	6089881	L		TrJTk	4.46	37.2	0.070	<0.01	2.8	42.3	560	0.030	65.5	2.74	0.04	0.12	0.9	0.012	<0.1	2.0	16	101.4
93J14	2007	3992	10	486643	6090760	L		TrJTk	4.57	46.7	0.111	0.02	3.2	14.6	1420	0.030	59.5	0.60	0.04	0.14	0.5	0.013	<0.1	2.9	40	118.4
93J14	2007	3993	10	485769	6091430	L		TrJTk	9.91	45.2	0.074	0.01	5.9	18.1	780	0.029	48.5	1.20	0.04	0.14	1.3	0.018	<0.1	1.7	44	129.6
93J14	2007	3994	10	485025	6091035	L		TrJTk	20.91	41.6	0.076	<0.01	4.0	83.3	540	0.028	57.5	4.26	0.04	0.14	0.7	0.012	<0.1	4.5	40	164.3
93J14	2007	3995	10	483807	6092862	L		TrJTk	2.50	27.2	0.108	0.01	1.8	19.7	800	0.031	122.0	0.54	0.04	0.10	0.9	0.013	<0.1	8.6	12	84.8
93J14	2007	3996	10	484188	6093068	L		TrJTk	5.26	29.1	0.058	<0.01	1.2	13.6	320	0.029	61.5	1.20	0.04	0.08	0.4	0.007	<0.1	2.3	2	113.7
93J14	2007	3997	10	482921	6094512	L		TrJTk	3.79	31.1	0.068	<0.01	1.4	3.5	560	0.032	36.5	1.10	0.04	0.08	0.4	0.011	<0.1	1.2	18	66.2
93O03	2007	3998	10	483019	6095301	L		TrJTk	3.63	25.0	0.068	<0.01	1.3	5.2	480	0.031	29.0	1.34	0.02	0.10	0.3	0.009	<0.1	1.9	28	111.9
93O03	2007	3999	10	483901	6095352	L		TrJTk	2.52	32.5	0.103	0.02	2.3	3.5	800	0.035	40.5	0.64	<0.02	0.20	0.4	0.016	<0.1	2.8	30	144.6
93O03	2007	4000	10	485251	6096194	L		TrJTk	1.85	46.1	0.078	<0.01	2.4	4.9	380	0.030	88.5	2.10	0.04	0.10	0.4	0.014	<0.1	1.4	18	81.1
93O03	2007	5002	10	486143	6097673	L		TrJTk	5.31	26.6	0.066	0.03	4.7	3.1	460	0.034	35.0	0.58	0.06	0.14	3.0	0.010	<0.1	1.7	22	171.2
93O03	2007	5003	10	485958	6098502	L		TrJTk	1.17	29.0	0.072	0.03	4.6	2.8	520	0.032	47.0	0.46	0.06	0.18	2.0	0.014	<0.1	1.4	26	112.0

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93O03	2007	5004	10	485475	6099133	L		TrJTk	0.50	0.56	4.9	76.0	0.06	0.69	1.20	22.0	5.6	50.06	1.0	0.69	6.0	5.54	0.17	128	100
93O03	2007	5005	10	486345	6100751	L		TrJTk	0.82	0.80	10.4	28.0	0.16	1.90	1.56	42.0	12.7	50.61	2.3	2.05	6.0	13.71	0.32	673	115
93O03	2007	5006	10	486568	6101216	L		TrJum	0.59	1.10	8.1	13.0	0.10	1.70	1.73	36.5	10.1	137.00	1.7	2.32	4.5	7.98	0.27	103	90
93O03	2007	5008	10	488590	6105462	L		OMEa	0.54	1.02	6.6	30.0	0.08	2.15	2.30	25.5	7.3	71.61	1.1	0.98	4.5	4.38	0.17	352	175
93O03	2007	5009	10	488525	6107919	L		TrJTk	0.06	0.20	1.6	268.5	<0.02	0.40	10.00	17.5	1.0	10.81	0.2	0.41	1.0	22.72	0.38	372	20
93O03	2007	5010	10	490066	6105393	L	10	TrJTk	1.06	0.62	5.1	46.0	0.12	1.71	1.99	61.0	11.0	68.86	2.7	1.48	8.0	8.28	0.35	198	185
93O03	2007	5011	10	490066	6105393	L	20	TrJTk	1.10	0.62	5.2	47.5	0.12	1.68	2.02	63.5	11.1	69.68	2.8	1.53	8.0	8.99	0.35	201	185
93O03	2007	5012	10	490290	6104238	L		OMEa	0.62	0.80	9.2	27.0	0.08	1.78	1.68	36.5	8.0	73.39	1.4	1.10	5.5	5.02	0.20	130	175
93O03	2007	5013	10	488344	6101749	L		OMEa	0.79	1.14	31.9	22.0	0.14	2.72	1.96	62.5	9.7	79.89	2.5	4.34	8.0	9.18	0.24	330	145
93O03	2007	5014	10	488472	6100749	L		TrJTk	0.51	1.12	12.0	16.0	0.10	2.13	2.06	30.5	7.6	80.43	1.5	2.17	5.5	5.40	0.18	593	95
93O03	2007	5015	10	488136	6100194	L		TrJTk	0.68	1.16	10.0	17.5	0.10	1.76	2.11	29.5	8.3	56.50	1.9	1.51	6.0	7.19	0.22	241	100
93O03	2007	5016	10	487987	6099346	L		TrJTk	1.02	0.78	12.2	32.0	0.18	1.76	1.22	33.0	10.4	63.81	2.3	2.91	8.5	11.52	0.23	1604	155
93O03	2007	5017	10	489471	6098031	L		TrJTk	0.80	0.86	11.2	32.5	0.12	1.59	1.53	41.0	7.0	39.87	2.1	1.49	7.0	6.73	0.18	326	100
93O03	2007	5018	10	490556	6097550	L		TrJTk	1.00	1.06	16.0	21.5	0.16	3.18	1.79	43.5	14.3	52.39	2.7	2.41	8.5	9.34	0.32	209	140
93O03	2007	5019	10	488679	6097279	L		TrJTk	0.61	0.98	12.5	20.5	0.08	2.92	1.66	31.5	6.9	39.39	1.4	1.65	4.0	5.90	0.16	83	90
93J14	2007	5020	10	486059	6093461	L		TrJTk	0.73	1.62	14.3	26.5	0.12	2.38	1.23	29.5	9.8	64.73	1.8	1.62	4.5	7.26	0.19	127	135
93J14	2007	5022	10	485310	6092789	L	10	TrJTk	0.97	1.00	18.3	48.0	0.20	6.31	1.62	55.5	10.7	50.18	2.5	1.81	7.0	14.26	0.27	149	120
93J14	2007	5023	10	485310	6092789	L	20	TrJTk	0.94	0.96	15.2	46.5	0.18	5.56	1.61	57.0	9.5	47.19	2.4	1.74	7.0	12.75	0.26	147	125
93J14	2007	5024	10	486132	6092616	L		TrJTk	0.88	0.84	10.7	22.0	0.14	1.78	1.30	55.5	12.1	48.24	2.7	1.99	7.0	8.70	0.36	312	110
93J14	2007	5025	10	491410	6090516	L		TrJTk	0.33	0.84	8.2	25.0	0.04	0.83	2.00	13.0	2.6	26.02	0.7	2.14	2.0	3.03	0.09	260	100
93J14	2007	5026	10	491755	6091694	L		TrJTk	0.23	0.68	4.1	25.0	<0.02	0.52	1.49	15.5	1.3	17.49	0.4	0.26	2.0	2.12	0.08	48	65
93J14	2007	5027	10	491217	6092016	L		TrJTk	0.35	1.38	5.3	27.0	0.04	2.59	1.56	34.0	2.6	88.69	1.1	0.49	9.0	9.14	0.11	44	220
93J14	2007	5028	10	492677	6092468	L		TrJTk	0.78	1.52	8.9	116.5	0.10	1.13	1.46	45.0	5.9	57.40	2.1	0.80	7.5	8.48	0.21	238	80
93J14	2007	5029	10	493171	6092345	L		TrJTk	0.65	0.84	4.0	167.0	0.04	0.99	1.52	19.5	4.2	34.55	1.2	0.36	5.5	9.68	0.11	177	105
93J14	2007	5031	10	492467	6093225	L		TrJTk	0.32	0.78	4.6	38.0	0.04	1.31	2.60	23.5	1.8	21.31	0.7	0.27	2.5	13.11	0.12	62	85
93J14	2007	5032	10	491516	6094233	L		TrJTk	0.04	0.18	1.6	293.0	<0.02	0.58	10.00	5.5	0.5	2.60	0.2	0.29	0.5	20.54	0.24	79	10
93O03	2007	5033	10	492251	6094991	L		TrJTk	0.25	0.40	2.6	263.5	0.02	2.36	10.00	28.5	1.5	9.09	1.1	0.60	4.5	1.53	0.20	50	20
93J14	2007	5034	10	493921	6094532	L		TrJTk	0.72	1.04	10.1	17.5	0.20	1.24	1.83	42.0	7.0	43.49	2.8	2.57	5.5	7.73	0.41	163	40
93O03	2007	5035	10	493272	6095519	L		TrJTk	0.34	0.96	6.7	23.5	0.06	1.08	1.86	21.0	4.0	14.06	1.0	0.92	2.0	2.58	0.14	148	40
93O03	2007	5036	10	493940	6096213	L		CPSm	0.97	0.86	10.2	43.0	0.20	0.84	1.22	66.0	9.2	45.49	3.5	1.70	6.5	8.63	0.50	220	65
93O03	2007	5037	10	495707	6097364	L		CmOKe	0.33	1.02	20.9	19.5	0.06	0.62	2.37	23.0	3.6	13.50	1.0	2.08	2.0	4.30	0.19	112	80
93O03	2007	5038	10	494572	6098289	L		TrJTk	0.39	0.68	5.0	26.5	0.04	0.91	1.69	47.0	2.9	23.84	1.3	0.58	2.5	3.06	0.12	176	35
93O03	2007	5039	10	492601	6099844	L		CPSm	0.77	1.48	19.6	29.0	0.12	0.72	3.11	32.0	7.1	36.02	3.1	7.24	7.0	5.64	0.33	4617	95
93O03	2007	5040	10	491904	6099515	L		CPSm	0.42	0.82	7.4	17.0	0.06	0.81	1.70	37.0	4.9	33.42	1.3	2.20	3.0	3.90	0.22	238	85
93O03	2007	5042	10	490122	6100386	L		TrJTk	1.05	1.16	11.2	19.0	0.12	2.86	2.25	58.0	11.9	81.27	2.7	2.58	10.0	7.63	0.32	464	205
93O03	2007	5043	10	492514	6102439	L	10	TrJTk	0.60	0.89	7.4	23.5	0.06	1.13	2.34	53.5	9.6	45.84	1.4	1.35	3.5	3.76	0.37	213	140
93O03	2007	5044	10	492514	6102439	L	20	TrJTk	0.63	0.86	6.9	26.0	0.06	1.11	2.26	57.5	9.6	42.74	1.7	1.32	3.5	4.51	0.39	202	130
93O03	2007	5045	10	494741	6100300	L		CmOKe	1.10	0.48	5.5	53.0	0.08	0.38	1.13	61.0	9.0	27.18	3.8	1.76	8.0	6.22	0.54	266	60
93O03	2007	5046	10	494208	6101905	L		CmOKe	0.95	0.78	10.6	37.5	0.08	0.58	1.63	56.5	8.7	30.83	3.2	1.65	6.0	5.03	0.49	300	45
93O03	2007	5047	10	493895	6103950	L		CmOKe	0.61	1.08	43.0	43.0	0.10	0.66	3.52	30.5	6.6	39.53	2.5	7.71	7.5	5.53	0.23	4134	65

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93O03	2007	5004	10	485475	6099133	L		TrJTk	3.45	39.7	0.049	0.03	13.2	2.0	320	0.027	41.5	0.64	0.04	0.16	1.3	0.008	<0.1	1.7	16	72.6
93O03	2007	5005	10	486345	6100751	L		TrJTk	3.99	37.2	0.085	0.03	6.5	13.1	700	0.028	47.5	1.24	0.08	0.16	2.2	0.016	<0.1	3.3	26	111.0
93O03	2007	5006	10	486568	6101216	L		TrJum	9.06	75.5	0.059	0.02	5.8	30.0	500	0.030	47.5	2.70	0.06	0.10	1.7	0.014	<0.1	3.0	20	109.0
93O03	2007	5008	10	488590	6105462	L		OMEa	11.57	39.4	0.094	0.02	5.2	7.2	760	0.029	81.0	1.42	0.06	0.08	1.0	0.008	<0.1	2.6	16	142.0
93O03	2007	5009	10	488525	6107919	L		TrJTk	2.91	13.0	0.007	<0.01	1.8	3.7	200	0.022	504.5	0.24	0.22	0.02	0.2	0.002	<0.1	2.5	<2	16.4
93O03	2007	5010	10	490066	6105393	L	10	TrJTk	3.75	41.6	0.110	0.04	6.1	6.2	780	0.029	70.5	0.82	0.08	0.16	1.3	0.013	<0.1	5.3	26	116.0
93O03	2007	5011	10	490066	6105393	L	20	TrJTk	3.83	41.8	0.109	0.04	6.5	6.1	780	0.031	73.0	0.80	0.10	0.16	1.2	0.013	<0.1	5.3	28	116.2
93O03	2007	5012	10	490290	6104238	L		OMEa	9.54	41.4	0.089	0.03	6.3	8.4	600	0.026	61.0	1.28	0.06	0.10	0.8	0.009	<0.1	4.7	16	91.0
93O03	2007	5013	10	488344	6101749	L		OMEa	9.43	40.4	0.172	0.03	7.0	39.8	900	0.023	67.5	1.66	0.08	0.12	1.5	0.013	<0.1	3.8	34	140.6
93O03	2007	5014	10	488472	6100749	L		TrJTk	9.71	29.8	0.109	0.02	5.0	25.9	620	0.025	107.0	2.14	0.10	0.10	1.2	0.010	<0.1	8.0	28	115.6
93O03	2007	5015	10	488136	6100194	L		TrJTk	6.66	31.8	0.092	0.02	3.8	18.0	760	0.024	72.0	1.58	0.08	0.10	0.9	0.011	<0.1	6.8	22	101.1
93O03	2007	5016	10	487987	6099346	L		TrJTk	4.47	33.4	0.160	0.02	7.4	13.2	920	0.030	43.5	1.00	0.10	0.14	1.2	0.012	<0.1	4.3	34	117.8
93O03	2007	5017	10	489471	6098031	L		TrJTk	4.20	28.4	0.121	0.03	3.6	4.9	640	0.024	51.0	1.00	0.06	0.10	0.6	0.009	<0.1	2.1	28	129.9
93O03	2007	5018	10	490556	6097550	L		TrJTk	4.77	50.6	0.112	0.03	5.6	14.0	680	0.026	64.0	1.66	0.12	0.16	1.5	0.012	<0.1	3.4	30	149.9
93O03	2007	5019	10	488679	6097279	L		TrJTk	4.79	39.9	0.064	0.02	4.6	16.8	640	0.025	43.5	1.44	0.04	0.08	0.8	0.008	<0.1	3.8	18	140.7
93J14	2007	5020	10	486059	6093461	L		TrJTk	5.28	44.0	0.088	0.03	4.3	12.0	1060	0.027	40.5	1.22	0.06	0.12	0.6	0.009	<0.1	2.6	28	164.2
93J14	2007	5022	10	485310	6092789	L	10	TrJTk	3.60	46.4	0.120	0.04	4.9	22.0	1580	0.027	55.5	0.79	0.08	0.14	1.0	0.009	<0.1	6.5	26	259.0
93J14	2007	5023	10	485310	6092789	L	20	TrJTk	2.93	43.4	0.123	0.04	4.6	20.9	1540	0.027	55.0	0.76	0.08	0.14	0.9	0.009	<0.1	6.4	24	259.1
93J14	2007	5024	10	486132	6092616	L		TrJTk	5.63	40.5	0.075	0.03	5.9	7.3	780	0.028	52.0	1.18	0.06	0.12	0.8	0.016	<0.1	24.7	34	113.8
93J14	2007	5025	10	491410	6090516	L		TrJTk	7.58	13.6	0.092	0.02	3.1	16.0	320	0.027	54.5	1.38	0.04	0.08	0.4	0.006	<0.1	2.3	10	101.5
93J14	2007	5026	10	491755	6091694	L		TrJTk	3.61	13.3	0.044	0.02	9.6	3.1	180	0.028	40.5	0.82	0.04	0.04	0.1	0.005	<0.1	1.2	6	57.6
93J14	2007	5027	10	491217	6092016	L		TrJTk	6.26	37.0	0.036	0.02	7.5	14.5	760	0.031	40.5	1.10	0.04	0.10	0.2	0.009	<0.1	5.2	16	50.7
93J14	2007	5028	10	492677	6092468	L		TrJTk	3.56	43.9	0.075	0.03	2.6	4.7	640	0.031	39.5	0.50	0.06	0.08	0.3	0.008	<0.1	1.7	26	82.9
93J14	2007	5029	10	493171	6092345	L		TrJTk	2.51	24.6	0.110	0.03	2.8	2.7	440	0.029	46.5	0.38	0.06	0.06	0.2	0.005	<0.1	1.2	14	79.0
93J14	2007	5031	10	492467	6093225	L		TrJTk	2.37	18.7	0.045	0.02	2.8	8.6	420	0.027	62.5	0.74	0.06	0.04	0.3	0.008	<0.1	1.2	8	94.0
93J14	2007	5032	10	491516	6094233	L		TrJTk	1.31	3.6	0.006	<0.01	2.3	4.0	60	0.023	467.5	0.12	0.18	0.02	<0.1	0.001	<0.1	1.0	<2	8.0
93O03	2007	5033	10	492251	6094991	L		TrJTk	1.90	9.7	0.024	0.02	3.3	11.1	140	0.025	295.0	0.38	0.14	0.04	0.3	0.009	<0.1	1.4	4	36.8
93J14	2007	5034	10	493921	6094532	L		TrJTk	31.95	34.7	0.057	0.03	4.5	16.7	220	0.030	57.5	2.70	0.10	0.12	0.9	0.036	<0.1	7.9	40	104.2
93O03	2007	5035	10	493272	6095519	L		TrJTk	3.78	13.5	0.067	0.02	4.1	5.0	160	0.025	52.0	1.08	0.04	0.06	0.4	0.010	<0.1	1.4	28	83.6
93O03	2007	5036	10	493940	6096213	L		CPSm	6.85	40.1	0.130	0.04	5.2	5.5	280	0.032	37.5	0.84	0.08	0.12	0.9	0.035	<0.1	2.8	56	82.3
93O03	2007	5037	10	495707	6097364	L		CmOKe	10.56	12.8	0.089	0.02	2.3	11.9	120	0.027	58.0	2.42	0.08	0.04	0.5	0.011	<0.1	3.0	16	82.2
93O03	2007	5038	10	494572	6098289	L		TrJTk	4.90	16.0	0.059	0.02	1.7	3.8	160	0.028	29.0	1.06	0.04	0.08	0.2	0.016	<0.1	2.7	22	116.0
93O03	2007	5039	10	492601	6099844	L		CPSm	9.99	34.9	0.553	0.02	5.5	8.2	300	0.032	86.0	1.40	0.12	0.08	1.2	0.022	<0.1	1.9	36	77.8
93O03	2007	5040	10	491904	6099515	L		CPSm	8.42	44.9	0.072	0.02	3.2	13.2	240	0.033	45.0	2.40	0.04	0.06	0.6	0.011	<0.1	3.8	12	67.6
93O03	2007	5042	10	490122	6100386	L		TrJTk	8.52	54.6	0.119	0.03	6.0	18.6	1100	0.031	77.5	2.28	0.10	0.14	1.1	0.013	<0.1	4.5	28	136.2
93O03	2007	5043	10	492514	6102439	L	10	TrJTk	4.12	54.8	0.071	0.02	5.6	6.1	360	0.033	73.5	1.28	0.06	0.10	0.6	0.017	<0.1	2.6	24	122.4
93O03	2007	5044	10	492514	6102439	L	20	TrJTk	3.33	54.6	0.070	0.03	5.9	5.1	380	0.032	71.5	1.28	0.06	0.08	0.5	0.019	<0.1	1.7	24	115.5
93O03	2007	5045	10	494741	6100300	L		CmOKe	3.93	33.1	0.075	0.04	4.9	1.6	140	0.038	35.0	0.72	0.08	0.08	1.1	0.041	<0.1	2.6	32	77.9
93O03	2007	5046	10	494208	6101905	L		CmOKe	6.18	28.9	0.097	0.03	4.0	3.4	160	0.038	49.5	1.02	0.06	0.08	0.8	0.035	<0.1	5.4	36	79.9
93O03	2007	5047	10	493895	6103950	L		CmOKe	15.56	28.7	0.631	0.02	6.5	4.0	240	0.030	89.5	1.10	0.08	0.06	1.5	0.020	<0.1	2.5	34	66.6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J14	2007	5048	10	488050	6089179	L		TrJTk	1.08	0.98	9.4	24.5	0.12	1.51	1.49	44.5	10.8	77.41	3.1	2.31	9.0	8.23	0.35	217	150
93J14	2007	5049	10	486185	6088323	L		TrJTk	1.13	2.78	7.7	26.0	0.08	1.37	1.89	78.0	16.1	94.30	3.1	2.06	9.5	5.11	0.55	152	200
93J14	2007	5050	10	488632	6087098	L		TrJTk	0.63	2.68	7.3	36.5	0.02	0.82	2.94	27.0	6.3	47.34	1.9	0.94	3.0	2.89	0.28	344	95
93J14	2007	5051	10	488030	6084967	L		TrJTk	0.72	2.94	10.8	17.0	0.06	1.47	1.56	29.5	10.0	92.40	2.2	2.09	6.5	5.50	0.30	189	210
93J14	2007	5052	10	488095	6083848	L		TrJTk	0.75	1.30	6.4	31.0	0.06	1.08	1.60	25.0	7.3	55.57	2.0	1.15	6.0	4.56	0.31	190	165
93J14	2007	5053	10	487557	6083418	L		TrJTk	0.50	1.46	6.1	22.5	0.04	0.71	1.44	22.5	5.3	54.09	1.3	1.06	4.5	3.29	0.19	138	135
93J14	2007	5054	10	487657	6082506	L		TrJTk	0.70	1.00	7.9	27.5	0.04	0.96	1.80	27.5	6.3	52.94	1.9	1.09	7.5	3.43	0.20	116	100
93J14	2007	5055	10	486096	6082057	L		TrJTk	0.20	0.56	9.6	32.0	<0.02	0.30	1.40	10.5	3.1	20.29	0.4	0.63	1.5	1.56	0.07	129	45
93J14	2007	5056	10	486865	6080703	L		TrJTk	0.40	0.84	30.5	39.0	0.04	0.68	2.38	24.5	8.8	34.24	0.9	1.83	2.5	2.61	0.13	509	105
93J14	2007	5057	10	486441	6080645	L		TrJTk	0.60	0.80	14.9	61.0	0.04	0.61	1.76	36.0	8.4	31.90	1.6	1.19	4.5	3.26	0.25	295	105
93J14	2007	5059	10	485362	6079315	L		TrJTk	0.30	0.66	10.0	19.0	<0.02	0.52	1.74	42.0	1.1	28.53	0.6	0.73	5.0	2.31	0.11	105	90
93J14	2007	5060	10	485920	6079281	L		TrJTk	0.36	0.64	7.3	25.0	0.02	0.43	1.49	33.0	2.0	25.54	0.8	0.51	3.0	2.81	0.14	85	65
93J14	2007	5062	10	486288	6078540	L		TrJTk	0.28	0.58	6.8	21.5	<0.02	0.39	1.45	24.0	1.4	20.41	0.7	0.47	3.0	2.08	0.10	121	60
93J14	2007	5063	10	486680	6079049	L	10	TrJTk	0.23	0.74	4.1	22.0	0.02	0.41	1.44	25.0	2.7	26.67	0.6	0.82	2.0	2.93	0.08	139	45
93J14	2007	5064	10	486680	6079049	L	20	TrJTk	0.22	0.73	4.0	19.5	0.02	0.40	1.52	23.5	2.9	28.62	0.6	0.78	2.5	3.92	0.09	138	50
93J14	2007	5065	10	487259	6078375	L		TrJTk	0.49	1.12	14.5	16.0	0.04	0.65	1.54	38.0	6.5	55.93	1.2	2.00	4.0	2.37	0.16	205	115
93J14	2007	5066	10	487195	6079568	L		TrJTk	0.57	0.62	8.7	36.0	0.04	0.63	1.64	25.5	5.6	48.99	1.4	1.06	5.0	3.03	0.21	193	100
93J14	2007	5067	10	488551	6078547	L		TrJTk	1.26	0.98	7.1	32.0	0.08	1.28	1.89	47.5	17.6	103.90	3.2	2.01	6.0	4.62	0.58	254	205
93J14	2007	5068	10	491063	6078008	L		TrJTk	1.01	0.96	4.9	24.5	0.10	1.11	1.46	42.0	10.3	81.83	2.3	1.48	8.5	4.20	0.30	235	210
93J14	2007	5069	10	490665	6078550	L		TrJTk	1.35	0.68	5.8	24.0	0.12	0.93	1.33	42.0	10.8	70.43	3.3	2.20	9.5	5.43	0.45	269	180
93J14	2007	5070	10	489192	6079498	L		TrJTk	0.89	0.68	5.7	111.5	0.06	0.66	1.23	32.0	8.8	64.81	2.3	1.17	6.0	3.89	0.43	168	140
93J14	2007	5071	10	487949	6080674	L		TrJTk	1.08	1.02	7.5	31.5	0.08	0.99	1.64	45.5	10.9	80.56	2.7	1.80	7.5	5.16	0.40	288	225
93J14	2007	5073	10	488649	6081558	L		TrJTk	0.87	0.78	5.8	34.0	0.06	1.01	1.92	29.5	9.1	67.07	2.2	1.44	7.0	4.76	0.30	297	205
93J14	2007	5074	10	489782	6081935	L		TrJTk	1.14	0.98	6.3	48.5	0.08	1.24	1.70	51.5	10.7	90.69	2.7	1.57	10.0	5.38	0.37	355	285
93J14	2007	5075	10	491206	6081757	L		TrJTk	1.45	1.26	8.1	36.5	0.10	2.02	1.90	49.5	15.7	127.00	3.9	2.10	15.0	6.47	0.49	320	310
93J14	2007	5076	10	492078	6081942	L		TrJTk	0.67	0.66	3.8	94.5	0.04	0.98	2.14	31.5	6.7	70.51	1.7	0.88	5.0	3.29	0.24	153	145
93J14	2007	5077	10	490214	6083816	L		TrJTk	0.22	1.10	3.7	19.5	<0.02	2.83	2.17	10.5	3.1	40.81	0.5	0.55	2.0	2.52	0.10	83	125
93J14	2007	5078	10	489741	6085088	L		TrJTk	0.82	1.64	6.0	24.5	0.08	3.01	1.71	28.0	8.4	69.17	2.2	2.16	7.5	6.61	0.26	205	285
93J14	2007	5079	10	489860	6085916	L		TrJTk	0.93	1.18	6.2	54.5	0.06	1.78	2.24	24.5	8.1	77.44	2.6	1.30	9.5	5.75	0.29	237	280
93J14	2007	5080	10	489450	6087065	L		TrJTk	0.34	65.08	8.9	22.0	0.02	1.73	3.34	19.0	3.8	72.14	1.0	1.11	4.0	2.12	0.16	205	195
93J14	2007	5082	10	490660	6088645	L	10	TrJTk	1.10	2.38	9.3	76.5	0.14	1.49	1.86	69.0	11.8	69.66	3.6	2.05	11.0	8.81	0.46	292	215
93J14	2007	5083	10	490660	6088645	L	20	TrJTk	1.19	2.34	8.9	74.0	0.14	1.40	1.82	69.5	11.7	66.89	3.8	1.99	11.0	8.56	0.48	308	215
93J14	2007	5084	10	494750	6090661	L		TrJTk	0.66	1.82	73.1	16.5	0.18	2.01	3.76	66.5	16.8	39.42	2.6	4.39	6.0	7.48	0.34	344	125
93J14	2007	5085	10	492568	6088039	L		TrJTk	0.52	3.16	7.0	17.0	0.06	0.99	1.64	45.5	6.6	95.89	1.5	1.71	5.0	3.59	0.21	120	235
93J14	2007	5086	10	493602	6087192	L		TrJTk	0.39	0.40	1.8	165.0	0.02	1.16	10.00	38.0	3.4	33.27	1.7	0.95	6.0	2.53	0.35	118	55
93J14	2007	5087	10	492608	6085456	L		TrJTk	1.44	1.30	21.5	241.0	0.12	1.44	1.65	37.5	13.5	96.52	4.7	2.67	11.5	9.26	0.69	397	235
93J14	2007	5088	10	494222	6085637	L		TrJTk	0.41	1.92	6.9	21.0	0.06	1.24	2.55	29.0	4.6	29.30	1.2	1.36	2.0	3.77	0.17	242	90
93J14	2007	5089	10	495780	6084823	L		TrJTk	0.48	0.40	120.9	13.0	0.10	0.72	1.55	39.5	6.0	27.05	2.3	9.49	6.0	4.13	0.21	871	70
93J14	2007	5090	10	495573	6083966	L		TrJTk	0.17	0.60	4.0	19.5	0.02	0.54	1.87	15.0	1.1	14.11	0.4	0.48	1.5	1.94	0.08	77	40
93J14	2007	5091	10	495937	6083564	L		TrJTk	0.31	0.78	23.5	25.0	0.06	1.56	1.17	39.5	4.2	24.82	1.2	1.86	4.0	6.29	0.11	242	70

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J14	2007	5048	10	488050	6089179	L		TrJTk	9.73	44.4	0.093	0.03	5.5	6.5	660	0.028	51.0	1.52	0.06	0.12	0.7	0.012	<0.1	2.0	40	153.8
93J14	2007	5049	10	486185	6088323	L		TrJTk	5.52	116.7	0.094	0.03	7.1	9.0	700	0.030	146.0	1.64	0.08	0.18	0.6	0.013	<0.1	2.7	40	111.5
93J14	2007	5050	10	488632	6087098	L		TrJTk	3.18	15.8	0.068	0.02	4.0	4.9	240	0.032	96.5	0.98	0.06	0.04	0.2	0.014	<0.1	0.5	30	72.5
93J14	2007	5051	10	488030	6084967	L		TrJTk	13.11	36.2	0.074	0.03	5.3	17.4	560	0.036	49.5	2.28	0.06	0.10	0.5	0.013	<0.1	3.7	28	90.8
93J14	2007	5052	10	488095	6083848	L		TrJTk	4.66	26.1	0.079	0.03	5.0	7.6	440	0.034	51.5	1.14	0.04	0.06	0.4	0.013	<0.1	2.0	22	64.7
93J14	2007	5053	10	487557	6083418	L		TrJTk	6.94	22.5	0.076	0.02	6.0	8.5	380	0.032	45.0	1.40	0.04	0.06	0.3	0.010	<0.1	2.7	16	51.4
93J14	2007	5054	10	487657	6082506	L		TrJTk	7.06	26.2	0.068	0.02	4.2	9.0	440	0.031	43.0	1.30	0.04	0.08	0.5	0.013	<0.1	2.9	20	66.9
93J14	2007	5055	10	486096	6082057	L		TrJTk	3.18	12.7	0.050	0.02	7.8	1.8	120	0.030	37.0	0.92	0.02	0.04	0.2	0.006	<0.1	0.5	16	49.7
93J14	2007	5056	10	486865	6080703	L		TrJTk	4.82	27.1	0.088	0.02	4.2	3.3	300	0.029	52.0	0.96	0.06	0.10	0.4	0.011	<0.1	1.1	30	109.2
93J14	2007	5057	10	486441	6080645	L		TrJTk	4.08	23.0	0.094	0.02	10.4	3.2	240	0.034	44.5	0.66	0.06	0.08	0.4	0.020	<0.1	1.5	30	69.0
93J14	2007	5059	10	485362	6079315	L		TrJTk	7.78	14.7	0.045	0.02	9.7	9.9	200	0.033	41.0	1.64	0.02	0.06	0.3	0.007	<0.1	4.6	10	45.1
93J14	2007	5060	10	485920	6079281	L		TrJTk	5.67	11.1	0.051	0.02	5.7	5.8	180	0.033	36.0	1.18	0.04	0.04	0.2	0.010	<0.1	5.3	16	40.5
93J14	2007	5062	10	486288	6078540	L		TrJTk	6.42	11.4	0.043	0.02	9.4	5.4	160	0.031	29.0	1.20	0.02	0.04	0.1	0.008	<0.1	4.8	12	37.5
93J14	2007	5063	10	486680	6079049	L	10	TrJTk	3.44	11.1	0.045	0.01	12.4	1.9	280	0.027	31.0	1.46	0.02	0.04	0.2	0.008	<0.1	0.7	22	52.4
93J14	2007	5064	10	486680	6079049	L	20	TrJTk	3.70	11.5	0.046	0.02	9.2	1.9	180	0.030	33.5	1.44	0.04	0.04	0.2	0.007	<0.1	0.8	24	54.7
93J14	2007	5065	10	487259	6078375	L		TrJTk	7.90	24.9	0.086	0.02	14.1	6.4	300	0.036	42.0	2.32	0.06	0.08	0.4	0.015	<0.1	5.0	32	61.8
93J14	2007	5066	10	487195	6079568	L		TrJTk	3.51	25.1	0.061	0.02	6.8	3.8	300	0.030	43.0	0.90	0.04	0.06	0.3	0.017	<0.1	1.1	28	59.8
93J14	2007	5067	10	488551	6078547	L		TrJTk	4.87	40.8	0.087	0.04	6.0	3.6	520	0.034	69.0	1.24	0.08	0.18	0.5	0.030	<0.1	2.6	46	118.6
93J14	2007	5068	10	491063	6078008	L		TrJTk	4.98	32.5	0.080	<0.01	4.0	5.5	720	0.026	50.0	0.96	0.06	0.18	0.3	0.019	<0.1	3.5	34	71.5
93J14	2007	5069	10	490665	6078550	L		TrJTk	3.55	33.6	0.075	<0.01	5.7	4.7	720	0.027	46.5	1.02	0.04	0.16	0.5	0.026	<0.1	2.8	46	78.0
93J14	2007	5070	10	489192	6079498	L		TrJTk	3.22	23.5	0.060	<0.01	4.0	3.1	400	0.027	38.0	0.38	0.04	0.12	0.2	0.022	<0.1	1.0	28	60.1
93J14	2007	5071	10	487949	6080674	L		TrJTk	6.73	32.9	0.095	<0.01	4.9	4.3	640	0.034	52.5	0.88	0.06	0.14	0.7	0.024	<0.1	2.6	34	95.5
93J14	2007	5073	10	488649	6081558	L		TrJTk	4.95	30.5	0.089	<0.01	4.7	4.6	540	0.030	63.5	0.88	0.06	0.10	0.5	0.020	<0.1	3.8	26	76.3
93J14	2007	5074	10	489782	6081935	L		TrJTk	4.12	33.0	0.090	0.01	6.4	5.4	800	0.034	79.5	0.60	0.10	0.14	0.5	0.018	<0.1	1.9	34	100.4
93J14	2007	5075	10	491206	6081757	L		TrJTk	4.79	47.7	0.076	0.02	8.7	8.6	1200	0.027	74.5	0.78	0.08	0.20	0.7	0.025	<0.1	4.1	42	114.0
93J14	2007	5076	10	492078	6081942	L		TrJTk	3.79	19.6	0.048	<0.01	5.0	5.2	420	0.026	75.5	0.48	0.04	0.08	0.3	0.018	<0.1	1.8	24	68.0
93J14	2007	5077	10	490214	6083816	L		TrJTk	10.87	20.5	0.055	<0.01	3.1	9.8	260	0.027	115.0	1.40	0.04	0.04	0.1	0.006	<0.1	3.0	4	99.2
93J14	2007	5078	10	489741	6085088	L		TrJTk	5.73	28.2	0.081	<0.01	4.3	10.9	760	0.028	68.0	1.36	0.08	0.10	0.4	0.012	<0.1	3.5	24	134.6
93J14	2007	5079	10	489860	6085916	L		TrJTk	3.17	24.7	0.066	0.01	5.3	7.8	660	0.032	75.0	0.68	0.06	0.08	0.3	0.015	<0.1	3.7	30	85.9
93J14	2007	5080	10	489450	6087065	L		TrJTk	10.19	34.1	0.053	<0.01	5.3	19.3	320	0.031	80.5	1.86	0.04	0.08	0.2	0.009	<0.1	10.8	14	80.2
93J14	2007	5082	10	490660	6088645	L	10	TrJTk	4.25	46.7	0.077	0.02	7.3	19.3	600	0.035	62.5	0.52	0.08	0.12	0.9	0.024	<0.1	2.5	42	106.1
93J14	2007	5083	10	490660	6088645	L	20	TrJTk	4.13	46.8	0.079	0.03	7.4	17.5	580	0.034	61.5	0.48	0.08	0.12	1.0	0.025	<0.1	2.1	42	102.6
93J14	2007	5084	10	494750	6090661	L		TrJTk	19.76	34.6	0.079	0.02	4.3	33.4	340	0.031	65.0	2.64	0.08	0.16	1.2	0.022	<0.1	9.3	44	105.0
93J14	2007	5085	10	492568	6088039	L		TrJTk	17.09	35.6	0.085	<0.01	4.1	16.4	460	0.034	50.0	1.90	0.04	0.08	0.4	0.013	<0.1	4.9	20	70.1
93J14	2007	5086	10	493602	6087192	L		TrJTk	2.40	14.7	0.043	0.01	3.3	10.8	220	0.025	294.0	0.32	0.16	0.08	0.4	0.025	<0.1	3.8	14	43.8
93J14	2007	5087	10	492608	6085456	L		TrJTk	6.43	39.1	0.104	0.03	7.0	6.2	800	0.026	71.5	0.28	0.08	0.18	0.9	0.021	<0.1	3.5	54	127.1
93J14	2007	5088	10	494222	6085637	L		TrJTk	4.90	17.4	0.079	0.01	2.4	19.3	220	0.027	74.0	1.80	0.04	0.06	0.3	0.014	<0.1	3.0	12	101.3
93J14	2007	5089	10	495780	6084823	L		TrJTk	18.84	18.4	0.587	<0.01	5.8	3.7	200	0.030	54.0	2.74	0.10	0.06	1.0	0.027	0.4	9.9	42	45.1
93J14	2007	5090	10	495573	6083966	L		TrJTk	4.74	8.0	0.037	<0.01	4.8	5.8	140	0.027	45.5	1.24	0.04	0.04	<0.1	0.007	<0.1	1.2	8	68.0
93J14	2007	5091	10	495937	6083564	L		TrJTk	4.32	22.9	0.109	<0.01	6.8	13.8	300	0.029	34.5	1.16	0.02	0.04	0.2	0.013	<0.1	2.2	20	41.0

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J14	2007	5092	10	495749	6082709	L		TrJTk	0.32	0.66	2.9	22.0	0.02	0.97	1.58	23.0	1.5	17.92	0.9	0.46	2.0	2.94	0.11	65	35
93J14	2007	5093	10	493782	6081542	L		TrJTk	0.94	1.56	11.5	32.0	0.08	2.58	2.46	28.0	12.7	119.50	2.4	1.57	9.5	5.41	0.27	256	320
93J14	2007	5094	10	492833	6080795	L		TrJTk	0.79	0.60	4.9	104.0	0.06	1.02	2.23	31.5	8.0	67.78	2.1	0.94	5.5	3.84	0.27	151	165
93J14	2007	5095	10	492926	6079340	L		TrJTk	0.85	0.62	6.2	34.5	0.06	1.28	2.53	39.5	8.6	72.58	2.1	1.29	6.5	4.07	0.29	135	165
93J14	2007	5097	10	489493	6074480	L		TrJTk	0.82	0.28	3.0	94.5	0.20	2.87	0.96	29.5	3.2	27.67	1.9	0.47	7.5	3.11	0.15	66	120
93J14	2007	5098	10	492839	6073144	L		TrJTk	1.61	0.44	3.4	197.0	0.18	2.12	0.74	49.5	6.8	43.48	3.4	1.07	9.0	4.82	0.29	118	215
93J14	2007	5099	10	493311	6071584	L		TrJTk	2.08	0.48	3.6	213.0	0.30	2.67	0.74	50.0	6.0	49.19	3.6	0.90	13.0	5.46	0.21	125	330
93J14	2007	5100	10	492308	6070422	L		KTpg	1.90	0.40	2.5	167.0	0.24	2.59	0.60	36.5	5.8	41.81	2.7	0.67	10.0	4.33	0.16	74	265
93J14	2007	5102	10	492964	6067676	L	10	KTpg	0.69	0.24	2.2	22.0	0.20	10.06	1.23	39.0	6.9	43.86	1.4	1.01	4.5	3.25	0.12	55	85
93J14	2007	5103	10	492964	6067676	L	20	KTpg	0.68	0.28	2.1	23.0	0.18	10.88	1.25	42.0	6.6	42.13	1.3	0.97	4.5	3.13	0.11	54	80
93J14	2007	5104	10	493904	6070322	L		TrJTk	1.18	0.82	3.3	159.5	0.14	1.76	0.73	42.0	6.0	53.04	2.6	0.67	6.0	4.76	0.22	184	170
93J14	2007	5105	10	494461	6070494	L		TrJTk	1.05	0.40	3.0	202.5	0.12	4.42	0.92	30.0	3.1	49.85	2.1	0.47	8.0	3.62	0.12	74	450
93J14	2007	5106	10	494615	6074352	L		TrJTk	0.98	0.48	4.9	105.0	0.06	0.74	1.30	44.5	8.4	50.91	1.9	0.90	7.0	3.36	0.27	133	155
93J14	2007	5107	10	493909	6074310	L		TrJTk	1.56	0.42	4.4	171.5	0.12	1.48	1.09	55.5	9.2	56.94	2.9	1.53	10.5	3.48	0.36	306	215
93J14	2007	5108	10	492930	6074410	L		TrJTk	1.49	0.30	2.8	188.5	0.16	1.08	0.94	67.5	9.7	43.26	3.8	1.83	9.5	4.94	0.52	388	170
93J14	2007	5110	10	492449	6074897	L		TrJTk	1.78	0.38	3.7	219.5	0.24	2.30	1.24	59.0	10.6	58.38	3.4	1.89	9.5	7.61	0.42	428	260
93J14	2007	5111	10	495319	6077885	L		TrJTk	0.88	1.24	7.1	21.5	0.10	2.65	1.51	37.5	12.2	69.64	2.0	1.80	6.0	4.94	0.30	371	250
93J14	2007	5112	10	495826	6079325	L		TrJTk	0.68	3.38	12.3	12.0	0.10	2.37	2.13	29.5	9.7	62.69	1.6	3.97	4.0	3.93	0.29	246	170
93J14	2007	5113	10	497024	6086414	L		TrJTk	0.80	1.10	6.9	25.5	0.12	0.97	1.39	53.5	10.4	53.71	2.5	1.99	6.0	6.69	0.43	190	100
93J14	2007	5114	10	494970	6086195	L		TrJTk	0.53	1.20	8.5	22.5	0.08	1.92	1.52	76.5	4.9	63.86	1.7	1.13	6.0	3.91	0.21	149	210
93J14	2007	5115	10	494851	6086658	L		TrJTk	0.67	1.16	8.1	46.5	0.08	2.21	1.42	57.0	4.3	86.71	2.0	0.76	8.0	4.37	0.27	97	305
93J14	2007	5116	10	494515	6087228	L		TrJTk	0.91	0.58	2.6	227.5	0.08	1.27	1.22	58.0	3.6	66.18	3.0	0.87	11.5	5.82	0.34	95	380
93J14	2007	5117	10	498756	6083720	L		TrJTk	0.55	0.82	4.3	23.0	0.04	0.94	1.78	53.5	11.2	64.98	1.5	1.09	4.0	2.90	0.32	95	180
93J14	2007	5118	10	496247	6076149	L		TrJTk	0.83	1.58	7.9	18.0	0.10	4.72	1.01	27.0	10.0	54.38	1.8	1.96	7.0	5.26	0.22	197	375
93J14	2007	5119	10	497946	6075247	L		TrJTk	0.83	1.24	4.8	38.0	0.08	1.99	1.47	38.0	9.7	50.23	1.8	1.05	6.0	4.63	0.28	141	240
93J14	2007	5120	10	498005	6073950	L		TrJTk	1.07	1.04	11.4	68.0	0.10	2.32	1.28	43.5	12.0	69.31	2.5	2.04	13.0	5.24	0.27	264	330
93J14	2007	5122	10	499342	6073066	L	10	TrJTk	0.32	0.98	7.8	30.0	0.02	1.03	2.12	21.5	3.9	25.35	0.6	0.68	2.0	4.10	0.13	112	105
93J14	2007	5123	10	499342	6073066	L	20	TrJTk	0.33	1.00	8.4	30.0	0.02	1.05	2.23	23.0	4.0	26.39	0.7	0.70	2.0	4.95	0.13	119	105
93J14	2007	5124	10	498750	6072698	L		TrJTk	0.32	1.26	14.6	21.8	0.05	1.43	1.58	33.6	4.8	33.80	0.8	1.24	3.6	5.24	0.12	170	115
93J14	2007	5125	10	496356	6071393	L		TrJTk	1.11	1.26	30.0	22.0	0.30	3.16	2.01	74.0	8.0	34.90	2.3	3.14	11.5	4.12	0.20	1326	165
93J14	2007	5127	10	496345	6070008	L		TrJTk	0.66	0.74	14.4	25.0	0.08	1.09	1.09	126.0	3.9	24.36	1.8	1.27	5.5	4.06	0.22	108	100
93J14	2007	5128	10	496268	6067873	L		TrJTk	0.66	0.46	5.1	31.0	0.04	0.74	1.52	32.0	3.9	27.67	0.9	0.78	4.5	2.10	0.17	167	145
93J14	2007	5129	10	498875	6069834	L		CPSm	1.12	0.28	5.9	186.0	0.14	2.97	1.51	85.0	6.1	38.25	3.0	1.09	10.0	5.52	0.37	165	145
93J14	2007	5130	10	499629	6070329	L		CPSm	0.76	0.48	23.2	17.5	0.04	1.40	2.21	33.5	6.1	34.41	1.0	1.51	5.5	2.90	0.18	176	175
93J15	2007	5131	10	502974	6070279	L		CPSm	1.58	1.02	7.5	35.5	0.14	1.60	1.52	54.5	14.4	67.62	4.1	2.37	10.5	7.89	0.47	261	265
93J15	2007	5132	10	507767	6072518	L		CPSm	0.33	2.04	7.2	21.0	0.04	1.54	1.73	80.5	4.1	31.91	1.1	0.70	2.0	3.96	0.17	84	60
93J15	2007	5133	10	508468	6073080	L		CPSm	1.61	1.02	7.8	38.0	0.18	1.79	1.66	58.0	15.3	73.71	3.9	2.48	11.0	30.61	0.50	277	285
93J15	2007	5134	10	507197	6073515	L		CPSm	0.60	1.12	5.5	27.5	0.08	3.20	1.42	81.0	6.1	54.22	2.0	1.16	4.0	5.35	0.25	85	285
93J15	2007	5135	10	504854	6072678	L		CPSm	0.63	0.98	7.7	18.0	0.08	1.48	1.12	28.0	6.7	63.15	1.7	2.27	9.5	4.72	0.15	724	135
93J15	2007	5136	10	503939	6072546	L		CPSm	0.80	0.52	4.5	19.0	0.08	2.57	2.04	30.0	6.9	56.95	2.1	1.46	9.0	4.77	0.24	124	155

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J14	2007	5092	10	495749	6082709	L		TrJTk	4.34	10.1	0.040	0.01	6.9	14.6	220	0.021	37.5	1.04	0.02	0.04	0.1	0.012	<0.1	2.8	14	83.6
93J14	2007	5093	10	493782	6081542	L		TrJTk	7.34	34.0	0.990	0.02	5.4	14.9	920	0.031	98.0	1.04	0.08	0.14	0.5	0.014	<0.1	3.5	36	120.6
93J14	2007	5094	10	492833	6080795	L		TrJTk	2.85	23.7	0.053	0.01	5.9	5.9	440	0.027	68.5	0.58	0.04	0.08	0.3	0.024	<0.1	1.5	28	68.4
93J14	2007	5095	10	492926	6079340	L		TrJTk	3.98	31.4	0.064	0.02	6.5	7.2	440	0.031	61.5	0.90	0.08	0.10	0.4	0.023	<0.1	2.1	26	80.8
93J14	2007	5097	10	489493	6074480	L		TrJTk	2.97	26.0	0.060	0.02	1.9	2.9	480	0.024	34.5	0.32	0.04	0.18	<0.1	0.007	<0.1	13.6	18	74.8
93J14	2007	5098	10	492839	6073144	L		TrJTk	2.15	42.8	0.140	0.03	2.2	2.3	1000	0.029	31.0	0.22	0.06	0.14	0.1	0.012	<0.1	3.7	36	97.4
93J14	2007	5099	10	493311	6071584	L		TrJTk	1.85	38.7	0.238	0.02	2.4	2.7	1580	0.028	35.0	0.24	0.08	0.10	0.1	0.013	<0.1	4.1	36	90.7
93J14	2007	5100	10	492308	6070422	L		KTpg	2.08	32.7	0.187	<0.01	1.7	2.9	1160	0.022	31.5	0.20	0.06	0.10	0.1	0.010	<0.1	5.7	22	86.2
93J14	2007	5102	10	492964	6067676	L	10	KTpg	14.15	67.3	0.087	<0.01	2.5	30.8	1060	0.027	32.5	1.13	0.04	0.22	<0.1	0.006	<0.1	4.2	22	330.5
93J14	2007	5103	10	492964	6067676	L	20	KTpg	14.78	68.9	0.085	<0.01	2.8	33.3	1040	0.025	34.0	1.10	0.04	0.20	<0.1	0.007	<0.1	4.4	22	329.4
93J14	2007	5104	10	493904	6070322	L		TrJTk	3.91	29.5	0.105	0.02	1.3	2.6	740	0.024	33.0	0.32	0.06	0.10	<0.1	0.006	<0.1	1.9	36	115.1
93J14	2007	5105	10	494461	6070494	L		TrJTk	3.20	29.5	0.196	<0.01	5.6	3.0	2240	0.024	38.0	0.34	0.04	0.12	<0.1	0.006	<0.1	1.6	18	129.5
93J14	2007	5106	10	494615	6074352	L		TrJTk	2.71	28.7	0.980	0.01	5.3	2.5	480	0.029	44.0	0.50	0.06	0.10	0.3	0.012	0.1	2.6	26	64.2
93J14	2007	5107	10	493909	6074310	L		TrJTk	2.45	34.4	0.175	0.02	3.7	2.9	760	0.028	43.0	0.26	0.04	0.12	0.2	0.018	<0.1	5.8	36	88.5
93J14	2007	5108	10	492930	6074410	L		TrJTk	1.71	33.3	0.124	0.03	3.9	1.4	600	0.028	36.5	0.12	0.04	0.14	0.3	0.034	<0.1	3.0	44	84.1
93J14	2007	5110	10	492449	6074897	L		TrJTk	1.69	34.9	0.183	0.04	4.0	2.4	1320	0.028	47.5	0.22	0.06	0.14	0.2	0.022	0.1	4.4	54	106.5
93J14	2007	5111	10	495319	6077885	L		TrJTk	4.28	55.0	0.088	<0.01	4.8	7.9	1280	0.030	58.0	1.34	0.06	0.12	0.4	0.017	0.1	3.7	22	134.6
93J14	2007	5112	10	495826	6079325	L		TrJTk	5.84	87.1	0.075	<0.01	4.8	12.8	760	0.035	94.5	4.12	0.06	0.12	0.7	0.015	0.1	14.8	18	151.3
93J14	2007	5113	10	497024	6086414	L		TrJTk	3.94	47.5	0.058	0.02	6.0	6.5	320	0.033	31.5	1.16	0.08	0.08	1.0	0.024	<0.1	1.6	34	97.1
93J14	2007	5114	10	494970	6086195	L		TrJTk	5.07	27.6	0.042	<0.01	4.3	13.0	380	0.030	36.0	1.22	0.02	0.06	0.5	0.017	<0.1	2.6	20	78.4
93J14	2007	5115	10	494851	6086658	L		TrJTk	6.18	22.3	0.052	<0.01	4.0	11.1	500	0.030	45.5	0.58	0.02	0.08	0.3	0.017	0.1	2.9	16	75.0
93J14	2007	5116	10	494515	6087228	L		TrJTk	1.01	17.7	0.050	<0.01	4.8	5.2	460	0.032	50.0	0.20	<0.02	0.12	0.4	0.020	0.1	2.4	16	50.9
93J14	2007	5117	10	498756	6083720	L		TrJTk	2.79	70.9	0.042	<0.01	4.8	3.3	280	0.028	35.5	0.96	0.04	0.10	0.3	0.013	<0.1	0.8	26	69.8
93J14	2007	5118	10	496247	6076149	L		TrJTk	4.87	44.8	0.070	<0.01	3.9	7.4	1160	0.025	43.0	1.40	0.06	0.18	0.3	0.011	0.1	8.7	20	175.5
93J14	2007	5119	10	497946	6075247	L		TrJTk	9.03	38.6	0.075	<0.01	2.6	5.0	680	0.030	60.0	0.74	0.08	0.14	0.2	0.011	0.1	2.9	20	114.5
93J14	2007	5120	10	498005	6073950	L		TrJTk	3.92	43.5	0.074	<0.01	7.6	5.4	920	0.029	49.5	0.42	0.06	0.16	0.8	0.014	<0.1	2.4	38	104.6
93J14	2007	5122	10	499342	6073066	L	10	TrJTk	4.66	21.1	0.046	<0.01	6.0	6.9	200	0.031	52.5	0.90	0.02	0.06	0.2	0.008	<0.1	2.4	10	86.3
93J14	2007	5123	10	499342	6073066	L	20	TrJTk	5.23	22.0	0.046	<0.01	6.5	7.3	220	0.030	55.5	0.93	0.04	0.06	0.2	0.008	<0.1	2.5	10	89.0
93J14	2007	5124	10	498750	6072698	L		TrJTk	3.26	19.6	0.053	<0.01	4.1	7.0	384	0.036	37.8	1.13	0.02	0.07	0.4	0.010	<0.1	2.0	26	85.8
93J14	2007	5125	10	496356	6071393	L		TrJTk	11.67	23.5	0.105	<0.01	7.7	17.3	700	0.030	47.5	1.44	0.08	0.16	0.6	0.018	<0.1	12.0	80	92.1
93J14	2007	5127	10	496345	6070008	L		TrJTk	7.55	19.2	0.079	0.02	5.2	23.8	340	0.032	32.0	1.06	0.04	0.10	0.5	0.019	<0.1	7.9	34	52.2
93J14	2007	5128	10	496268	6067873	L		TrJTk	3.61	26.2	0.066	<0.01	6.7	2.5	280	0.029	59.5	0.82	0.02	0.06	0.2	0.008	<0.1	2.5	10	52.6
93J14	2007	5129	10	498875	6069834	L		CPSm	4.86	29.4	0.076	<0.01	4.1	9.0	500	0.033	54.5	0.28	0.04	0.18	0.4	0.024	<0.1	7.3	28	76.1
93J14	2007	5130	10	499629	6070329	L		CPSm	14.90	43.9	0.052	<0.01	4.2	1.7	400	0.027	64.0	1.68	0.04	0.12	0.5	0.010	<0.1	6.2	8	99.5
93J15	2007	5131	10	502974	6070279	L		CPSm	5.23	56.1	0.990	0.02	6.4	3.7	920	0.027	52.5	0.82	0.08	0.18	0.6	0.021	<0.1	2.4	44	130.2
93J15	2007	5132	10	507767	6072518	L		CPSm	14.59	27.7	0.055	<0.01	1.9	28.3	180	0.034	31.5	1.12	0.04	0.14	0.2	0.014	<0.1	5.0	24	76.0
93J15	2007	5133	10	508468	6073080	L		CPSm	5.46	59.5	0.105	0.01	6.8	3.9	820	0.027	55.0	0.86	0.08	0.16	0.8	0.018	<0.1	2.5	46	138.7
93J15	2007	5134	10	507197	6073515	L		CPSm	5.33	34.5	0.052	<0.01	2.7	9.9	460	0.028	40.5	0.84	0.06	0.16	0.3	0.015	<0.1	3.3	30	106.6
93J15	2007	5135	10	504854	6072678	L		CPSm	7.95	28.4	0.072	<0.01	6.5	10.7	740	0.026	42.0	1.60	0.04	0.10	0.5	0.008	<0.1	1.8	20	92.0
93J15	2007	5136	10	503939	6072546	L		CPSm	13.18	35.0	0.047	<0.01	4.4	11.7	520	0.026	37.0	1.38	0.04	0.14	0.5	0.013	0.1	3.5	20	86.7

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93J15	2007	5137	10	503741	6073906	L		CPSm	0.63	0.70	3.3	27.5	0.08	1.09	1.13	42.5	3.9	29.96	1.5	1.26	4.0	6.38	0.14	236	110
93J15	2007	5138	10	503124	6073617	L		CPSm	0.96	0.72	4.6	111.5	0.10	1.31	1.03	41.5	8.0	50.02	2.2	0.97	10.0	5.61	0.26	126	205
93J15	2007	5139	10	502849	6076764	L		TrJTk	0.92	0.82	5.2	130.5	0.08	1.09	2.48	34.0	4.4	35.09	2.4	1.00	6.0	5.63	0.30	180	140
93J15	2007	5140	10	503023	6078686	L		TrJTk	0.60	0.64	3.0	40.0	0.02	0.56	1.83	40.0	9.7	55.33	1.5	0.94	3.5	2.82	0.26	184	125
93J15	2007	5142	10	501875	6078172	L		TrJTk	0.76	0.82	4.9	72.5	0.06	2.15	2.17	33.5	2.9	48.95	1.9	0.51	5.5	5.68	0.20	50	180
93J15	2007	5143	10	500464	6078448	L		TrJTk	0.96	1.48	4.7	25.5	0.08	1.43	1.93	59.5	9.9	47.89	2.5	1.80	7.0	7.47	0.34	177	150
93J15	2007	5144	10	501592	6079530	L		TrJTk	1.10	0.80	5.6	59.5	0.08	1.19	2.97	53.0	9.2	80.24	2.9	1.57	11.0	5.44	0.44	219	225
93J15	2007	5145	10	501427	6080729	L		TrJTk	1.02	1.18	6.1	34.0	0.10	1.97	2.11	55.5	13.1	82.66	2.9	2.71	6.5	6.88	0.46	277	205
93J15	2007	5146	10	500722	6081963	L	10	TrJTk	1.42	1.34	9.2	29.0	0.12	1.42	1.32	56.0	13.8	91.83	3.6	2.64	16.5	6.22	0.50	394	230
93J15	2007	5147	10	500722	6081963	L	20	TrJTk	1.46	1.32	9.3	30.0	0.12	1.33	1.35	59.5	14.4	90.82	3.8	2.69	15.5	6.54	0.50	408	240
93J10	2007	5148	10	508469	6064696	L		CPSm	1.12	0.40	3.1	84.0	0.06	0.69	1.11	39.5	9.6	104.40	2.5	0.95	11.5	3.86	0.30	127	155
93J10	2007	5149	10	506692	6066150	L		CPSm	0.33	0.38	2.5	15.0	0.02	0.47	1.77	12.5	5.0	36.16	0.5	1.26	1.5	2.21	0.06	200	90
93J15	2007	5150	10	503395	6069436	L		CPSm	1.60	0.95	12.1	14.2	0.17	1.41	1.81	76.2	16.0	83.11	4.1	4.41	13.5	9.56	0.52	272	275
93J15	2007	5151	10	503904	6067282	L		CPSm	0.06	0.52	2.3	410.0	<0.02	1.50	10.00	20.0	0.7	4.72	0.2	0.34	1.0	0.88	0.30	53	15
93J10	2007	5152	10	503949	6065653	L		CPSm	1.70	1.12	10.0	70.5	0.22	1.88	1.10	55.0	11.2	72.38	3.7	1.90	12.5	8.47	0.28	322	240
93J10	2007	5153	10	504190	6065115	L		CPSm	1.28	0.64	5.1	317.0	0.12	0.86	1.21	70.5	7.2	42.41	2.7	1.63	9.0	6.18	0.30	338	240
93J10	2007	5155	10	505331	6060147	L		CPSm	1.03	0.84	4.0	70.0	0.08	1.76	1.64	23.5	5.3	57.49	2.0	0.86	8.0	3.62	0.12	165	320
93J10	2007	5156	10	501880	6061988	L		TrJTk	1.05	0.90	2.1	141.0	0.04	1.17	0.56	50.5	5.4	38.08	1.7	0.31	6.5	3.91	0.10	107	105
93J11	2007	5157	10	499428	6063316	L		KTpg	0.27	1.26	12.0	68.5	0.02	1.92	10.00	67.5	2.7	25.05	0.9	0.86	2.5	6.16	0.22	109	100
93J11	2007	5158	10	497732	6064789	L		KTpg	0.59	0.80	5.8	26.0	0.04	1.61	1.51	25.0	6.6	60.96	1.1	1.07	6.0	2.94	0.14	109	205
93J11	2007	5159	10	495721	6065624	L		KTpg	1.42	0.54	4.3	106.5	0.10	2.07	1.24	30.5	5.1	51.22	2.0	0.78	9.0	4.77	0.14	187	270
93J11	2007	5160	10	495216	6065177	L		KTpg	0.90	0.48	4.9	135.5	0.12	1.47	1.83	71.0	9.8	40.59	2.5	1.26	8.0	4.81	0.38	165	165
93J11	2007	5162	10	495161	6063588	L		KTpg	0.96	0.88	4.7	201.0	0.06	1.99	1.40	47.5	6.9	47.94	1.8	0.79	9.5	3.65	0.20	184	365
93J11	2007	5163	10	496887	6061286	L		KTpg	1.12	0.88	5.2	153.0	0.06	2.15	1.33	43.0	9.2	61.14	2.5	1.06	8.5	4.11	0.34	168	260
93J11	2007	5164	10	494502	6061555	L		KTpg	1.03	0.66	20.9	43.5	0.06	2.19	1.09	55.5	8.8	68.78	2.4	2.01	15.0	3.52	0.24	389	385
93J11	2007	5165	10	492048	6062057	L	10	KTpg	0.89	0.61	3.6	177.0	0.08	2.43	0.92	34.5	5.4	45.28	1.5	0.68	4.5	4.04	0.10	142	225
93J11	2007	5166	10	492048	6062057	L	20	KTpg	0.91	0.66	3.8	176.0	0.08	2.47	0.94	35.5	4.4	44.58	1.6	0.66	5.0	5.41	0.11	139	225
93J11	2007	5167	10	491523	6060264	L		KTpg	1.38	0.36	7.7	120.5	0.12	1.84	1.26	71.0	11.7	35.42	3.7	1.93	9.5	5.19	0.54	297	210
93J11	2007	5168	10	494058	6059170	L		KTpg	2.29	1.29	9.8	193.5	0.20	2.80	1.09	78.5	13.5	74.95	6.0	2.95	13.6	10.67	0.70	340	385
93J11	2007	5169	10	494865	6057068	L		KTpg	0.92	0.62	5.3	142.0	0.06	2.00	1.10	53.0	8.1	40.84	1.8	0.85	6.5	3.11	0.24	186	235
93J11	2007	5171	10	493140	6056397	L		KTpg	1.43	0.60	5.1	107.0	0.08	1.88	1.25	72.5	10.7	47.56	3.6	1.68	9.0	4.57	0.57	174	320
93J11	2007	5172	10	490515	6054932	L		KTpg	2.24	0.94	9.6	208.5	0.18	1.30	0.84	105.5	17.7	71.30	6.2	3.59	13.0	9.28	0.80	630	310
93J11	2007	5173	10	487610	6053110	L		KTpg	2.33	0.62	8.9	487.5	0.20	1.57	1.26	115.5	23.3	61.31	6.7	4.87	16.0	9.67	0.89	1273	465
93J11	2007	5174	10	489164	6052121	L		KTpg	2.12	0.60	8.5	383.5	0.20	1.52	1.38	100.5	16.1	63.63	5.5	3.11	16.5	9.46	0.79	722	435
93J11	2007	5175	10	497322	6051902	L		TrJTk	1.96	1.08	18.4	25.0	0.16	2.16	1.29	79.5	16.8	96.93	6.0	4.30	22.5	8.02	0.60	435	365
93J10	2007	5176	10	500179	6055195	L		TrJTk	1.30	0.44	6.8	166.5	0.10	2.24	1.39	38.5	7.5	44.25	3.5	1.24	22.0	12.20	0.33	154	235
93J10	2007	5177	10	501855	6056844	L		TrJTk	1.65	0.62	4.1	223.0	0.06	2.15	0.79	72.0	6.4	48.09	3.5	0.99	13.0	6.26	0.30	116	505
93J10	2007	5178	10	508971	6052589	L		CPSm	1.34	0.46	6.2	170.0	0.10	2.27	1.40	40.0	7.7	45.04	3.6	1.27	23.5	13.69	0.34	158	250
93J10	2007	5179	10	513243	6054812	L		CPSm	0.61	0.62	7.9	92.5	0.06	2.00	1.74	48.5	6.1	32.80	1.7	0.84	7.5	4.83	0.24	258	130

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93J15	2007	5137	10	503741	6073906	L		CPSm	3.75	21.4	0.070	<0.01	1.9	4.6	440	0.030	39.5	0.82	0.04	0.08	0.2	0.008	<0.1	0.7	18	104.5
93J15	2007	5138	10	503124	6073617	L		CPSm	5.65	47.8	0.052	<0.01	2.8	4.6	720	0.027	37.5	0.38	0.02	0.14	0.2	0.010	0.1	2.0	20	78.3
93J15	2007	5139	10	502849	6076764	L		TrJTk	1.17	26.9	0.062	<0.01	3.7	3.9	620	0.027	99.5	0.32	0.08	0.10	0.5	0.009	0.1	1.0	22	55.7
93J15	2007	5140	10	503023	6078686	L		TrJTk	2.21	21.0	0.059	<0.01	8.7	2.8	340	0.028	39.5	0.78	0.04	0.08	0.2	0.022	<0.1	0.4	46	79.8
93J15	2007	5142	10	501875	6078172	L		TrJTk	2.67	32.4	0.070	<0.01	3.2	5.8	560	0.028	57.5	0.54	0.06	0.14	0.3	0.009	<0.1	5.2	20	35.1
93J15	2007	5143	10	500464	6078448	L		TrJTk	3.56	44.4	0.077	<0.01	4.8	6.0	600	0.028	90.0	1.30	0.08	0.08	0.5	0.016	<0.1	1.0	32	104.2
93J15	2007	5144	10	501592	6079530	L		TrJTk	1.52	38.0	0.084	<0.01	9.1	5.5	780	0.030	58.5	0.54	0.08	0.10	0.5	0.015	<0.1	0.8	34	79.2
93J15	2007	5145	10	501427	6080729	L		TrJTk	2.29	45.1	0.082	<0.01	10.6	7.2	740	0.027	53.5	0.88	0.10	0.10	0.8	0.017	<0.1	0.8	54	133.4
93J15	2007	5146	10	500722	6081963	L	10	TrJTk	5.15	57.0	0.116	0.01	7.9	4.7	820	0.032	41.0	1.20	0.06	0.14	0.5	0.012	<0.1	1.3	66	154.0
93J15	2007	5147	10	500722	6081963	L	20	TrJTk	5.76	55.5	0.113	0.02	7.6	5.0	800	0.030	40.5	1.18	0.08	0.16	0.5	0.013	<0.1	1.5	66	160.7
93J10	2007	5148	10	508469	6064696	L		CPSm	1.42	39.7	0.063	<0.01	2.7	2.2	360	0.031	28.0	0.34	0.02	0.08	<0.1	0.014	<0.1	0.8	30	44.7
93J10	2007	5149	10	506692	6066150	L		CPSm	1.21	11.0	0.065	<0.01	4.4	1.8	200	0.030	22.0	1.50	0.02	0.04	0.1	0.007	<0.1	0.2	6	62.0
93J15	2007	5150	10	503395	6069436	L		CPSm	8.61	63.9	0.076	0.01	7.7	3.1	800	0.037	84.8	3.25	0.09	0.17	0.9	0.024	<0.1	4.5	68	164.6
93J15	2007	5151	10	503904	6067282	L		CPSm	11.46	8.9	0.006	<0.01	1.9	5.8	10	0.025	649.5	0.28	0.22	0.04	<0.1	0.003	0.1	4.4	<2	15.7
93J10	2007	5152	10	503949	6065653	L		CPSm	6.53	54.0	0.177	0.02	2.4	2.5	1320	0.032	40.0	0.54	0.06	0.24	0.1	0.009	0.1	1.3	86	182.8
93J10	2007	5153	10	504190	6065115	L		CPSm	2.38	40.2	0.081	0.02	6.0	1.4	480	0.031	46.5	0.24	0.04	0.10	0.3	0.015	<0.1	0.9	42	69.0
93J10	2007	5155	10	505331	6060147	L		CPSm	4.02	30.8	0.115	<0.01	6.0	1.7	1000	0.031	61.0	0.54	0.06	0.14	0.2	0.009	<0.1	0.6	30	144.6
93J10	2007	5156	10	501880	6061988	L		TrJTk	1.76	41.6	0.105	<0.01	1.6	1.4	720	0.034	25.0	0.28	0.02	0.04	<0.1	0.005	<0.1	0.5	24	81.9
93J11	2007	5157	10	499428	6063316	L		KTpg	46.02	39.3	0.047	<0.01	2.2	9.2	140	0.031	190.0	1.22	0.08	0.14	0.2	0.012	<0.1	19.9	22	67.3
93J11	2007	5158	10	497732	6064789	L		KTpg	9.39	31.1	0.103	<0.01	3.6	2.9	500	0.032	60.5	1.00	0.06	0.18	<0.1	0.005	<0.1	0.8	28	165.9
93J11	2007	5159	10	495721	6065624	L		KTpg	8.19	33.5	0.201	0.02	4.1	2.8	1200	0.035	46.5	0.46	0.04	0.16	0.1	0.007	<0.1	1.2	38	155.2
93J11	2007	5160	10	495216	6065177	L		KTpg	4.57	48.7	0.078	0.02	4.9	4.7	340	0.037	61.0	0.50	0.06	0.18	0.5	0.026	0.1	2.2	34	98.7
93J11	2007	5162	10	495161	6063588	L		KTpg	3.29	38.2	0.103	0.02	4.2	2.9	620	0.033	45.5	0.42	0.06	0.20	<0.1	0.007	0.1	1.8	30	101.1
93J11	2007	5163	10	496887	6061286	L		KTpg	3.66	49.1	0.113	0.02	4.8	5.4	640	0.036	70.5	0.46	0.06	0.16	<0.1	0.011	<0.1	1.4	36	87.5
93J11	2007	5164	10	494502	6061555	L		KTpg	6.10	70.8	0.108	0.02	10.2	3.1	540	0.033	42.5	0.72	0.04	0.22	0.4	0.016	0.1	1.8	40	85.8
93J11	2007	5165	10	492048	6062057	L	10	KTpg	3.52	36.0	0.208	0.02	3.5	2.1	640	0.032	35.0	0.38	0.04	0.10	<0.1	0.006	<0.1	1.1	22	215.1
93J11	2007	5166	10	492048	6062057	L	20	KTpg	3.73	37.9	0.212	0.01	4.0	2.3	740	0.033	36.5	0.36	0.04	0.12	<0.1	0.006	<0.1	1.2	24	201.2
93J11	2007	5167	10	491523	6060264	L		KTpg	2.56	62.7	0.073	0.03	6.6	2.0	360	0.033	55.5	0.48	0.08	0.20	0.6	0.032	<0.1	3.5	38	97.6
93J11	2007	5168	10	494058	6059170	L		KTpg	3.99	88.0	0.147	0.03	5.2	2.5	920	0.034	68.1	0.35	0.11	0.35	0.2	0.019	<0.1	1.2	88	215.9
93J11	2007	5169	10	494865	6057068	L		KTpg	2.19	56.8	0.093	<0.01	3.9	2.0	460	0.036	47.0	0.34	0.04	0.12	0.1	0.009	<0.1	1.1	22	140.0
93J11	2007	5171	10	493140	6056397	L		KTpg	2.07	90.4	0.078	0.03	5.3	1.8	540	0.035	61.0	0.42	0.08	0.16	0.4	0.022	<0.1	1.4	34	113.9
93J11	2007	5172	10	490515	6054932	L		KTpg	2.34	112.4	0.161	0.04	8.7	1.8	780	0.037	48.0	0.26	0.10	0.24	0.6	0.031	<0.1	1.4	84	157.6
93J11	2007	5173	10	487610	6053110	L		KTpg	1.62	97.7	0.112	0.04	14.2	2.1	800	0.037	57.5	0.16	0.08	0.32	1.9	0.048	<0.1	3.1	90	144.1
93J11	2007	5174	10	489164	6052121	L		KTpg	2.03	88.2	0.980	0.04	13.1	2.4	820	0.039	60.0	0.24	0.08	0.26	1.4	0.039	<0.1	3.1	80	131.4
93J11	2007	5175	10	497322	6051902	L		TrJTk	11.86	107.8	0.103	0.04	9.5	2.9	820	0.042	58.5	1.80	0.12	0.22	0.9	0.023	0.1	2.2	84	158.1
93J10	2007	5176	10	500179	6055195	L		TrJTk	2.42	36.4	0.100	0.02	3.4	3.4	880	0.026	51.0	0.40	0.06	0.14	0.4	0.009	<0.1	3.4	32	149.3
93J10	2007	5177	10	501855	6056844	L		TrJTk	1.50	57.9	0.159	0.02	2.8	1.7	800	0.038	38.5	0.22	0.06	0.12	0.2	0.011	<0.1	1.1	32	104.8
93J10	2007	5178	10	508971	6052589	L		CPSm	2.37	37.6	0.104	0.02	3.2	3.3	880	0.032	51.5	0.40	0.06	0.16	0.2	0.009	<0.1	3.5	32	150.7
93J10	2007	5179	10	513243	6054812	L		CPSm	2.36	35.8	0.057	<0.01	2.8	2.0	360	0.027	63.0	0.46	0.04	0.08	0.3	0.012	<0.1	1.2	18	102.3

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K09	1995	1002	10	432458	6040144	L		TrJTk	1.14	0.22	7.6	66.0	0.08	0.83	1.24	25.5	8.7	36.49	3.2	1.54	4.5	9.00	0.66	399	100
93K09	1995	1003	10	434574	6040706	L		TrJTk	1.57	0.20	11.2	248.0	0.10	0.53	1.00	44.0	10.6	45.49	4.5	2.30	7.5	9.54	1.05	280	95
93K09	1995	1004	10	435002	6041489	L		TrJTk	1.63	0.34	7.2	205.5	0.10	1.53	0.96	33.0	7.1	51.23	4.5	1.63	6.5	9.07	0.46	181	85
93K10	1995	1005	10	384908	6040851	L	10	MTrCc	2.01	0.52	8.9	271.5	0.06	0.87	0.92	48.5	12.8	65.20	4.3	2.50	18.5	6.66	0.55	837	120
93K10	1995	1006	10	384908	6040851	L	20	MTrCc	2.03	0.52	8.8	274.0	0.08	0.85	0.92	50.0	13.1	64.17	4.4	2.58	19.0	6.97	0.57	826	125
93K10	1995	1007	10	382704	6041330	L		MJqd	1.44	0.42	7.0	145.0	0.06	0.49	0.63	31.5	5.2	44.72	2.5	1.48	11.5	6.04	0.32	420	130
93K09	1995	1008	10	432105	6048021	L		TrJTk	1.42	0.64	8.3	56.5	0.10	1.46	1.41	65.0	11.1	70.72	4.0	2.18	7.0	8.66	0.70	266	240
93K09	1995	1009	10	431390	6048037	L		TrJTk	0.02	0.04	37.1	455.0	<0.02	0.09	4.37	3.0	0.6	1.50	0.9	25.92	<0.5	3.27	0.11	2194	10
93K09	1995	1010	10	434872	6047903	L		LTQCh	0.66	0.32	17.9	30.0	0.04	0.65	1.55	21.0	8.2	29.05	2.1	3.32	4.0	6.87	0.36	977	70
93K09	1995	1011	10	434308	6048457	L		LTQCh	0.40	0.58	7.7	16.5	0.04	0.53	1.85	19.0	4.3	40.72	1.2	3.08	2.5	5.33	0.29	1527	150
93K09	1995	1013	10	434145	6051267	L		LTQCh	1.20	0.50	10.5	8.0	0.08	1.55	1.54	51.5	9.7	56.06	3.2	3.72	6.5	6.54	0.63	150	230
93K09	1995	1014	10	432452	6054616	L		LTQCh	1.96	0.44	5.9	236.0	0.08	1.33	1.02	64.5	8.2	54.32	4.8	1.79	12.5	7.48	0.59	182	265
93K09	1995	1015	10	434930	6056248	L		LTQCh	2.03	0.44	5.7	255.5	0.10	0.87	0.65	61.0	10.5	50.82	5.0	1.91	17.0	8.52	0.51	358	150
93K09	1995	1016	10	433374	6058185	L		LTQCh	0.62	0.30	4.6	12.5	0.04	0.58	1.39	24.0	3.6	26.08	1.5	1.32	3.5	4.99	0.30	285	90
93K09	1995	1017	10	434422	6059778	L		LTQCh	0.03	0.26	96.4	65.5	<0.02	0.41	10.00	12.0	0.6	9.02	0.3	3.83	<0.5	3.99	0.16	719	20
93K09	1995	1018	10	432487	6059608	L		TrJTk	0.79	0.38	4.7	177.5	0.06	0.86	1.05	27.0	4.5	43.22	2.0	0.75	4.0	6.90	0.20	153	150
93K09	1995	1019	10	429069	6060807	L		TrJTk	1.86	0.44	6.2	237.5	0.08	1.23	0.82	47.0	4.8	47.25	5.3	1.25	14.5	7.86	0.31	119	190
93K09	1995	1020	10	430781	6061593	L		TrJTk	1.02	0.30	4.1	168.5	0.04	1.22	0.69	32.5	2.8	38.75	2.6	0.54	9.0	6.06	0.20	68	170
93K09	1995	1022	10	429740	6062368	L		TrJTk	2.57	0.68	10.1	279.0	0.14	1.89	0.94	57.0	9.6	94.29	7.0	2.77	13.0	10.13	0.54	338	305
93K09	1995	1023	10	429862	6064170	L		TrJTk	1.83	0.32	5.3	198.0	0.08	1.26	0.73	55.5	9.8	39.11	5.6	2.17	11.0	9.06	0.77	263	100
93K09	1995	1024	10	435243	6064642	L		LTQCh	2.04	0.28	5.8	240.5	0.08	0.33	0.86	54.5	8.2	34.67	5.8	2.09	15.0	7.95	0.60	445	210
93K16	1995	1025	10	432029	6069223	L		TrJTk	1.71	0.48	5.5	186.5	0.06	1.38	0.76	47.5	8.3	63.88	3.8	1.18	11.0	6.51	0.33	177	215
93K16	1995	1027	10	433373	6069846	L	10	TrJTk	1.27	0.24	11.6	24.5	0.06	1.38	1.68	33.0	6.2	48.87	2.3	1.44	9.5	5.39	0.38	186	160
93K16	1995	1028	10	433373	6069846	L	20	TrJTk	1.22	0.22	11.6	25.0	0.04	1.42	1.70	31.0	6.1	47.58	2.2	1.40	9.5	5.94	0.37	181	170
93K16	1995	1029	10	435532	6071076	L		TrJTk	0.42	0.20	3.8	64.5	0.02	0.40	0.90	15.5	2.7	22.16	0.9	0.55	2.5	5.63	0.18	75	85
93K16	1995	1030	10	429036	6069810	L		TrJTk	1.17	0.18	4.6	198.0	0.04	0.89	0.92	29.5	3.3	25.47	3.1	0.84	5.0	6.31	0.30	110	140
93K16	1995	1031	10	431183	6071418	L		TrJTk	0.80	0.38	4.8	111.0	0.04	0.78	1.25	26.0	5.1	33.59	1.7	0.77	3.5	5.43	0.21	139	125
93K16	1995	1032	10	431695	6073294	L		TrJTk	0.70	0.56	10.5	17.5	0.04	0.62	1.24	24.0	5.5	56.50	1.7	1.56	4.5	6.22	0.26	419	140
93K16	1995	1033	10	432248	6073369	L		TrJTk	0.86	0.50	14.3	15.0	0.06	0.69	1.30	29.0	6.4	53.01	2.2	2.22	5.0	6.64	0.31	292	145
93K16	1995	1034	10	433454	6073551	L		TrJTk	1.10	0.60	13.1	18.5	0.08	0.77	1.29	39.5	8.8	64.34	3.1	2.33	7.0	7.60	0.46	371	175
93K16	1995	1035	10	434132	6073713	L		TrJTk	1.25	0.54	13.2	22.0	0.08	0.68	1.23	38.5	8.3	62.65	3.2	2.16	7.5	7.11	0.46	390	175
93K16	1995	1036	10	429797	6075117	L		TrJTk	1.38	0.60	7.4	17.5	0.08	1.39	1.53	32.5	8.5	70.49	2.9	2.55	8.5	7.32	0.35	265	240
93K16	1995	1037	10	427585	6077220	L		TrJTk	1.18	0.52	7.0	105.0	0.04	1.23	1.20	29.5	5.7	59.64	2.1	0.77	8.0	6.67	0.20	91	190
93K16	1995	1038	10	431202	6078173	L		TrJTk	1.86	0.42	8.0	221.0	0.10	0.41	1.10	45.0	10.4	39.71	5.5	2.78	11.0	9.62	0.67	344	140
93K16	1995	1039	10	427735	6082408	L		TrJTk	2.13	0.40	12.2	195.5	0.10	0.77	1.15	67.0	15.2	80.91	5.1	3.21	11.0	9.73	0.78	368	205
93K16	1995	1040	10	428602	6083073	L		TrJTk	2.03	0.32	10.4	189.5	0.10	0.73	1.10	65.5	15.1	76.83	5.5	3.33	11.0	9.79	0.81	374	195
93K16	1995	1042	10	427300	6085314	L	10	TrJTk	0.62	0.26	5.2	78.5	0.02	0.49	1.05	14.5	3.6	34.65	1.2	0.79	3.0	6.11	0.19	106	105
93K16	1995	1043	10	427300	6085314	L	20	TrJTk	0.62	0.26	5.0	80.0	0.04	0.50	0.97	15.0	3.7	34.37	1.3	0.77	3.0	6.01	0.20	116	100
93K16	1995	1044	10	433298	6089002	L		TrJTk	1.13	0.30	5.4	77.0	0.08	0.64	0.86	29.5	10.0	86.70	3.0	1.60	7.0	7.71	0.36	174	175
93K16	1995	1045	10	432197	6094104	L		TrJTk	0.40	0.44	4.2	48.0	<0.02	0.56	0.90	12.0	2.8	97.42	0.8	0.26	6.0	8.06	0.06	28	140

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K09	1995	1002	10	432458	6040144	L		TrJTk	14.58	52.9	0.980	0.02	4.1	1.0	160	0.042	78.0	0.66	0.04	0.18	1.7	0.009	0.1	0.8	36	131.8
93K09	1995	1003	10	434574	6040706	L		TrJTk	7.66	58.6	0.090	0.03	5.2	0.8	220	0.046	107.0	0.44	0.06	0.12	1.3	0.013	0.1	0.6	50	114.8
93K09	1995	1004	10	435002	6041489	L		TrJTk	0.95	45.8	0.078	0.02	3.7	1.5	300	0.034	53.0	0.36	0.04	0.18	0.8	0.005	<0.1	0.9	58	127.5
93K10	1995	1005	10	384908	6040851	L	10	MTrCc	2.41	99.5	0.119	0.04	8.0	2.1	380	0.057	55.5	0.20	0.06	0.32	1.7	0.054	<0.1	2.9	108	118.3
93K10	1995	1006	10	384908	6040851	L	20	MTrCc	2.65	101.8	0.117	0.05	7.9	2.1	380	0.058	54.0	0.22	0.06	0.31	1.6	0.054	<0.1	2.9	106	120.6
93K10	1995	1007	10	382704	6041330	L		MJqd	3.38	51.2	0.074	0.03	6.9	1.6	280	0.040	38.0	0.24	0.04	0.16	1.2	0.029	<0.1	1.6	84	78.0
93K09	1995	1008	10	432105	6048021	L		TrJTk	3.02	117.6	0.081	0.03	7.6	2.7	340	0.040	67.5	0.62	0.06	0.18	1.1	0.026	<0.1	1.0	54	159.7
93K09	1995	1009	10	431390	6048037	L		TrJTk	1.86	1.1	0.527	0.01	2.6	0.4	10	0.031	107.0	0.34	0.06	<0.02	0.3	0.005	<0.1	0.1	4	20.6
93K09	1995	1010	10	434872	6047903	L		LTQCh	4.65	38.9	0.386	0.02	3.2	1.3	140	0.035	66.5	0.86	0.02	0.08	0.6	0.021	<0.1	0.4	28	115.9
93K09	1995	1011	10	434308	6048457	L		LTQCh	7.01	51.6	0.106	0.01	3.6	2.5	180	0.037	80.0	2.22	0.04	0.10	0.4	0.012	<0.1	0.5	16	105.1
93K09	1995	1013	10	434145	6051267	L		LTQCh	8.95	110.2	0.066	0.02	5.9	4.6	340	0.031	80.5	3.46	0.06	0.20	1.3	0.022	<0.1	2.6	38	156.6
93K09	1995	1014	10	432452	6054616	L		LTQCh	2.12	99.2	0.115	0.03	5.2	2.1	420	0.036	68.5	0.44	0.06	0.18	0.5	0.018	<0.1	1.3	56	155.9
93K09	1995	1015	10	434930	6056248	L		LTQCh	1.73	96.3	0.159	0.03	5.4	1.7	440	0.037	48.5	0.30	0.06	0.16	0.4	0.028	<0.1	0.9	78	155.2
93K09	1995	1016	10	433374	6058185	L		LTQCh	3.38	48.1	0.071	0.01	3.2	1.3	280	0.032	68.5	1.84	0.04	0.08	0.4	0.016	<0.1	0.5	22	95.3
93K09	1995	1017	10	434422	6059778	L		LTQCh	42.83	6.2	0.048	0.01	1.5	2.6	200	0.033	241.0	2.08	0.08	0.04	0.1	0.002	0.1	2.4	8	30.7
93K09	1995	1018	10	432487	6059608	L		TrJTk	4.05	34.7	0.114	0.02	2.6	1.6	360	0.031	38.5	0.40	0.04	0.10	0.2	0.016	<0.1	0.5	34	164.5
93K09	1995	1019	10	429069	6060807	L		TrJTk	0.42	50.0	0.125	0.03	2.7	2.4	380	0.032	44.0	0.18	0.02	0.14	0.2	0.007	<0.1	1.7	66	58.6
93K09	1995	1020	10	430781	6061593	L		TrJTk	0.62	38.0	0.096	0.03	1.5	1.3	320	0.032	41.0	0.22	0.04	0.08	<0.1	0.006	<0.1	0.5	46	79.5
93K09	1995	1022	10	429740	6062368	L		TrJTk	4.11	102.4	0.237	0.04	3.7	1.9	1080	0.037	50.5	0.38	0.04	0.30	0.2	0.013	<0.1	0.7	86	281.8
93K09	1995	1023	10	429862	6064170	L		TrJTk	0.94	67.5	0.089	0.04	6.6	0.9	280	0.042	44.5	0.12	0.04	0.16	0.5	0.038	<0.1	0.8	68	146.4
93K09	1995	1024	10	435243	6064642	L		LTQCh	0.32	40.3	0.078	0.03	9.1	1.2	280	0.035	40.0	0.10	0.04	0.20	0.7	0.041	<0.1	1.1	76	96.3
93K16	1995	1025	10	432029	6069223	L		TrJTk	1.36	65.3	0.170	0.03	2.3	2.2	540	0.032	36.0	0.30	0.04	0.14	0.1	0.011	<0.1	0.9	58	160.1
93K16	1995	1027	10	433373	6069846	L	10	TrJTk	12.14	41.4	0.061	0.03	6.6	1.8	360	0.048	117.5	1.68	0.06	0.12	0.8	0.018	<0.1	6.2	32	125.3
93K16	1995	1028	10	433373	6069846	L	20	TrJTk	13.65	40.0	0.060	0.02	6.3	1.7	340	0.046	120.5	1.64	0.04	0.12	0.6	0.017	<0.1	7.4	30	121.7
93K16	1995	1029	10	435532	6071076	L		TrJTk	3.80	39.8	0.034	0.02	4.3	1.3	140	0.031	38.0	0.80	0.02	0.06	0.3	0.012	<0.1	0.9	18	58.5
93K16	1995	1030	10	429036	6069810	L		TrJTk	0.35	27.4	0.088	0.02	2.3	1.1	180	0.036	45.0	0.20	0.02	0.10	0.2	0.010	<0.1	0.8	38	59.3
93K16	1995	1031	10	431183	6071418	L		TrJTk	1.34	35.9	0.095	0.02	2.7	2.0	280	0.031	45.5	0.46	0.04	0.08	0.1	0.011	<0.1	0.6	26	111.5
93K16	1995	1032	10	431695	6073294	L		TrJTk	8.64	36.4	0.093	0.02	5.0	5.0	340	0.032	50.5	1.70	0.02	0.10	0.3	0.018	<0.1	1.8	30	114.3
93K16	1995	1033	10	432248	6073369	L		TrJTk	5.35	38.4	0.090	0.02	5.2	5.3	340	0.033	51.0	1.92	0.04	0.10	0.5	0.025	<0.1	1.6	36	104.9
93K16	1995	1034	10	433454	6073551	L		TrJTk	5.95	50.0	0.096	0.02	5.9	4.4	380	0.040	53.5	1.66	0.06	0.12	0.6	0.035	<0.1	2.0	48	107.7
93K16	1995	1035	10	434132	6073713	L		TrJTk	5.82	47.8	0.108	0.03	7.0	4.0	400	0.043	51.5	1.38	0.06	0.12	0.6	0.033	<0.1	1.8	56	114.1
93K16	1995	1036	10	429797	6075117	L		TrJTk	3.11	42.6	0.088	0.03	6.3	5.0	640	0.031	72.0	2.38	0.06	0.16	0.7	0.020	<0.1	1.4	44	139.1
93K16	1995	1037	10	427585	6077220	L		TrJTk	2.54	38.2	0.083	0.03	2.8	3.0	480	0.029	43.0	0.62	0.04	0.12	0.1	0.009	<0.1	1.1	40	127.2
93K16	1995	1038	10	431202	6078173	L		TrJTk	0.80	32.5	0.102	0.03	7.5	2.3	280	0.034	71.0	0.12	0.08	0.14	1.0	0.054	<0.1	1.1	84	95.9
93K16	1995	1039	10	427735	6082408	L		TrJTk	2.12	39.7	0.105	0.04	11.4	3.1	504	0.037	59.5	0.38	0.06	0.14	1.3	0.073	<0.1	1.6	90	114.6
93K16	1995	1040	10	428602	6083073	L		TrJTk	1.86	37.6	0.109	0.03	10.5	2.3	440	0.035	58.0	0.36	0.06	0.14	1.5	0.070	<0.1	1.4	90	110.4
93K16	1995	1042	10	427300	6085314	L	10	TrJTk	3.11	18.7	0.070	0.02	3.1	1.2	160	0.030	41.0	0.48	0.02	0.06	0.2	0.012	<0.1	0.8	22	70.0
93K16	1995	1043	10	427300	6085314	L	20	TrJTk	3.04	18.7	0.069	0.01	3.0	1.3	160	0.029	38.5	0.46	0.04	0.06	0.2	0.014	<0.1	0.8	24	66.6
93K16	1995	1044	10	433298	6089002	L		TrJTk	3.07	26.5	0.067	0.02	4.0	1.6	360	0.026	33.5	0.72	0.04	0.12	0.2	0.029	<0.1	0.5	52	99.6
93K16	1995	1045	10	432197	6094104	L		TrJTk	2.64	14.6	0.038	0.02	7.6	1.8	280	0.042	23.0	0.68	<0.02	0.12	<0.1	0.008	<0.1	0.8	44	60.8

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K16	1995	1046	10	429656	6094129	L		TrJTk	0.66	0.50	12.0	96.0	0.02	0.52	1.56	70.0	3.6	30.18	1.9	0.82	4.0	5.19	0.25	108	85
93K16	1995	1047	10	425755	6094475	L		TrJdr	1.67	0.16	3.9	110.5	0.12	0.33	0.45	30.5	5.5	51.22	5.0	1.37	6.5	7.75	0.41	172	140
93K16	1995	1048	10	421252	6094692	L		TrJTk	1.03	0.32	7.3	67.5	0.04	0.52	0.66	25.0	7.2	62.71	2.1	1.26	7.5	5.36	0.21	111	170
93K16	1995	1049	10	420894	6094488	L		TrJTk	1.16	0.40	7.2	67.0	0.04	0.65	0.75	24.5	7.8	67.87	1.8	0.98	7.5	5.08	0.15	111	215
93K16	1995	1050	10	420237	6094219	L		TrJTk	2.11	0.36	11.0	223.5	0.10	0.95	0.96	41.0	10.8	59.04	3.1	2.47	13.5	8.12	0.27	859	265
93K16	1995	1051	10	422292	6093626	L		TrJdr	0.96	0.28	7.2	92.5	0.06	0.37	2.03	31.0	6.2	41.60	2.6	1.31	7.0	6.39	0.38	198	95
93K16	1995	1052	10	425300	6090031	L		TrJdr	1.37	0.20	5.3	114.0	0.04	0.69	1.13	36.5	3.4	49.41	2.9	0.76	10.5	6.75	0.25	78	135
93K16	1995	1053	10	426915	6089166	L		TrJTk	1.01	0.54	11.6	116.5	0.04	0.81	1.71	105.0	5.5	27.00	2.1	0.78	9.5	5.34	0.25	106	115
93K16	1995	1054	10	423708	6086304	L		TrJTk	1.66	0.24	8.8	158.0	0.08	0.67	0.99	52.5	12.6	42.31	4.8	2.83	9.5	8.33	0.62	401	145
93K16	1995	1055	10	424342	6084722	L		TrJTk	1.05	0.56	5.3	141.0	0.06	0.90	0.88	32.5	5.1	84.99	2.0	0.67	10.5	5.53	0.17	195	240
93K16	1995	1056	10	422266	6084315	L		TrJTk	0.89	0.30	4.4	58.0	0.02	0.90	1.00	19.5	6.3	44.29	1.0	0.34	5.5	4.53	0.08	151	105
93K16	1995	1058	10	422259	6082093	L		TrJTk	0.90	0.22	7.7	168.5	0.06	0.79	1.12	23.0	6.6	42.36	1.9	1.47	6.5	5.61	0.21	301	135
93K16	1995	1059	10	421372	6079696	L		TrJTk	0.58	0.48	19.8	21.5	0.04	0.60	1.49	21.5	5.5	42.53	1.5	1.63	3.0	6.21	0.23	153	100
93K16	1995	1060	10	423379	6077067	L		TrJTk	1.87	0.48	10.9	65.0	0.12	0.83	1.19	52.5	11.7	68.85	4.9	2.86	11.0	10.02	0.69	357	190
93K16	1995	1062	10	422842	6074365	L	10	TrJTk	0.78	0.52	5.8	170.0	0.06	0.74	1.22	22.5	4.6	39.79	1.9	0.84	4.5	6.36	0.22	382	85
93K16	1995	1063	10	422842	6074365	L	20	TrJTk	0.80	0.58	6.1	179.0	0.06	0.84	1.26	22.0	4.8	43.52	1.9	0.89	4.5	5.72	0.21	414	100
93K16	1995	1064	10	423670	6074855	L		TrJTk	0.68	0.20	9.9	19.5	0.04	0.71	1.77	16.0	3.7	29.38	1.2	1.18	3.0	5.43	0.37	118	110
93K16	1995	1065	10	423819	6074370	L		TrJTk	1.33	0.36	7.2	83.0	0.08	1.22	1.51	29.5	4.7	67.37	3.8	0.99	7.5	7.96	0.39	79	160
93K16	1995	1066	10	423724	6073576	L		TrJTk	1.66	0.38	8.3	48.0	0.10	1.23	1.19	45.0	13.0	60.31	4.8	2.59	8.0	8.85	0.56	279	205
93K16	1995	1067	10	423356	6072315	L		TrJTk	0.91	0.60	7.0	129.5	0.08	0.71	1.28	26.0	5.1	53.13	2.1	1.15	3.5	5.00	0.25	230	200
93K16	1995	1068	10	423965	6071612	L		TrJTk	1.02	0.58	6.7	133.5	0.08	0.51	0.99	31.5	7.7	40.70	2.8	1.46	6.0	6.30	0.37	285	95
93K16	1995	1069	10	432762	6075439	L		TrJTk	0.38	0.56	5.0	17.0	0.02	0.88	1.97	10.0	3.2	33.68	0.8	0.86	2.5	4.14	0.17	99	135
93K09	1995	1071	10	431838	6045957	L		TrJTk	2.15	0.32	4.8	292.5	0.12	0.39	0.69	49.5	16.2	34.60	6.2	3.28	10.5	13.89	0.84	428	65
93K09	1995	1072	10	430653	6050003	L		TrJTk	0.13	1.08	23.8	74.5	<0.02	0.64	10.00	55.5	2.7	14.14	0.5	0.50	1.5	5.20	0.26	124	35
93K09	1995	1073	10	428911	6050863	L		TrJTk	1.28	0.16	9.0	22.5	0.10	0.61	2.32	27.5	9.7	33.72	4.2	2.67	5.0	9.54	0.70	1336	65
93K09	1995	1074	10	429328	6052947	L		LTQCh	1.08	0.32	11.4	172.5	0.08	0.50	1.10	47.0	12.9	38.66	3.3	3.02	6.5	7.48	0.54	483	115
93K09	1995	1075	10	429080	6053796	L		LTQCh	0.67	0.50	11.1	186.5	0.04	1.07	1.75	31.5	5.5	42.52	1.4	1.27	4.0	3.79	0.24	269	170
93K09	1995	1076	10	427118	6055562	L		LTQCh	0.04	0.10	5.2	218.0	<0.02	0.15	1.99	1.5	2.0	6.48	0.2	0.74	<0.5	4.51	0.17	1515	100
93K09	1995	1077	10	428335	6055030	L		LTQCh	0.86	0.14	6.1	141.5	0.06	0.99	0.84	46.5	6.4	26.46	2.8	1.54	6.0	7.32	0.29	389	65
93K09	1995	1078	10	428632	6055346	L		LTQCh	0.21	0.12	13.7	128.0	0.04	0.68	0.78	11.5	18.3	11.24	1.4	20.64	1.5	4.45	0.10	1326	50
93K09	1995	1079	10	429319	6055994	L		LTQCh	0.47	0.62	7.5	114.5	0.06	1.07	1.00	24.0	8.1	55.25	1.2	0.77	4.0	7.07	0.21	168	115
93K09	1995	1080	10	428040	6057557	L		TrJTk	1.54	0.20	4.2	172.0	0.08	1.05	0.64	51.5	6.0	27.77	4.9	1.42	6.0	8.94	0.51	204	90
93K09	1995	1082	10	427110	6062705	L	10	TrJTk	1.79	0.36	6.0	189.5	0.08	1.33	0.88	54.0	8.9	51.78	4.1	1.57	10.5	6.53	0.48	229	205
93K09	1995	1083	10	427110	6062705	L	20	TrJTk	1.60	0.32	5.3	177.5	0.06	1.31	0.80	50.0	8.4	49.48	3.9	1.46	9.5	6.55	0.42	207	210
93K09	1995	1084	10	426414	6067367	L		TrJTk	1.62	0.34	4.1	211.0	0.08	0.84	0.69	47.0	6.1	33.23	4.8	1.49	10.0	8.56	0.54	196	155
93K16	1995	1085	10	421411	6067747	L		TrJTk	1.71	0.94	9.7	27.5	0.10	1.62	1.58	45.0	8.0	83.68	4.0	2.03	8.5	6.71	0.45	250	320
93K16	1995	1086	10	421633	6068800	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K16	1995	1087	10	420851	6071941	L		TrJTk	1.59	0.42	5.2	209.5	0.10	0.52	0.90	45.0	7.6	28.15	5.3	2.04	8.5	9.34	0.56	345	125
93K16	1995	1089	10	419917	6071446	L		TrJTk	1.12	0.68	7.4	139.5	0.08	0.79	1.32	32.5	8.9	54.23	2.8	1.33	7.0	7.29	0.35	313	125
93K16	1995	1090	10	419187	6071441	L		TrJTk	1.44	0.76	8.7	38.5	0.08	1.11	1.47	37.0	10.2	73.34	3.3	1.71	8.5	7.67	0.44	352	165

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K16	1995	1046	10	429656	6094129	L		TrJTk	5.58	11.9	0.067	0.01	3.7	12.5	140	0.027	48.5	0.66	0.04	0.04	0.4	0.037	<0.1	3.1	52	35.3
93K16	1995	1047	10	425755	6094475	L		TrJdr	0.77	18.0	0.137	0.04	1.8	0.5	480	0.030	26.0	0.16	0.02	0.10	0.1	0.026	<0.1	0.4	60	92.7
93K16	1995	1048	10	421252	6094692	L		TrJTk	1.83	20.6	0.089	0.02	3.3	1.5	380	0.028	25.5	0.44	0.02	0.10	0.1	0.018	<0.1	0.5	52	73.2
93K16	1995	1049	10	420894	6094488	L		TrJTk	1.91	24.6	0.117	0.02	2.7	1.5	460	0.029	29.0	0.44	0.02	0.08	<0.1	0.010	<0.1	0.5	60	92.6
93K16	1995	1050	10	420237	6094219	L		TrJTk	2.61	18.4	0.322	0.02	5.1	2.0	880	0.037	54.0	0.24	0.06	0.12	0.2	0.021	<0.1	0.7	108	121.5
93K16	1995	1051	10	422292	6093626	L		TrJdr	3.70	18.5	0.075	0.02	4.3	2.3	160	0.034	69.5	0.68	0.02	0.06	0.5	0.039	<0.1	1.8	40	52.0
93K16	1995	1052	10	425300	6090031	L		TrJdr	2.54	16.6	0.108	0.03	1.8	4.0	360	0.029	51.0	0.42	0.02	0.10	<0.1	0.009	<0.1	3.4	40	37.7
93K16	1995	1053	10	426915	6089166	L		TrJTk	5.33	15.3	0.980	0.01	2.2	11.0	240	0.027	65.0	0.50	0.02	0.06	0.1	0.013	<0.1	4.7	44	66.6
93K16	1995	1054	10	423708	6086304	L		TrJTk	1.76	25.6	0.096	0.02	8.4	2.2	320	0.036	53.0	0.18	0.04	0.12	1.2	0.067	<0.1	1.2	72	97.2
93K16	1995	1055	10	424342	6084722	L		TrJTk	3.43	39.4	0.065	0.01	2.0	2.1	560	0.026	35.5	0.36	0.04	0.12	0.1	0.008	<0.1	0.8	40	111.4
93K16	1995	1056	10	422266	6084315	L		TrJTk	3.20	22.8	0.090	0.01	1.7	1.5	380	0.025	35.0	0.42	0.02	0.06	<0.1	0.004	<0.1	0.6	36	107.9
93K16	1995	1058	10	422259	6082093	L		TrJTk	3.65	22.7	0.102	<0.01	4.3	1.2	320	0.034	58.0	0.42	0.02	0.06	1.0	0.017	<0.1	0.9	40	98.6
93K16	1995	1059	10	421372	6079696	L		TrJTk	18.32	26.4	0.057	<0.01	4.7	9.6	200	0.033	62.5	1.66	0.04	0.06	0.6	0.018	0.1	2.0	22	81.9
93K16	1995	1060	10	423379	6077067	L		TrJTk	3.19	54.3	0.122	0.03	8.8	2.0	440	0.036	64.0	0.80	0.06	0.14	1.2	0.040	<0.1	2.0	74	131.9
93K16	1995	1062	10	422842	6074365	L	10	TrJTk	2.64	27.6	0.114	0.02	1.8	2.0	320	0.034	53.5	0.36	0.04	0.08	0.2	0.009	<0.1	0.7	30	140.4
93K16	1995	1063	10	422842	6074365	L	20	TrJTk	3.06	28.8	0.124	0.01	2.1	2.1	360	0.031	56.0	0.38	0.04	0.10	0.2	0.009	<0.1	0.7	30	146.6
93K16	1995	1064	10	423670	6074855	L		TrJTk	6.89	29.0	0.066	0.02	3.8	1.9	240	0.034	94.0	2.20	0.04	0.08	0.3	0.013	<0.1	2.3	16	107.8
93K16	1995	1065	10	423819	6074370	L		TrJTk	3.05	33.5	0.092	0.01	3.1	1.8	560	0.028	85.0	0.70	0.04	0.16	0.2	0.009	<0.1	1.8	42	71.3
93K16	1995	1066	10	423724	6073576	L		TrJTk	2.71	43.9	0.093	0.02	7.8	2.6	360	0.034	66.5	0.88	0.06	0.20	0.8	0.034	<0.1	1.3	56	157.9
93K16	1995	1067	10	423356	6072315	L		TrJTk	2.13	37.4	0.117	0.01	3.6	2.2	620	0.027	57.0	0.54	0.04	0.10	0.3	0.014	<0.1	0.5	28	188.3
93K16	1995	1068	10	423965	6071612	L		TrJTk	1.79	33.6	0.088	0.02	3.9	1.6	260	0.033	44.0	0.34	0.04	0.08	0.3	0.025	<0.1	0.7	42	111.4
93K16	1995	1069	10	432762	6075439	L		TrJTk	5.52	23.1	0.060	0.01	2.8	10.4	260	0.029	104.0	1.86	0.04	0.08	0.2	0.010	<0.1	0.7	12	103.8
93K09	1995	1071	10	431838	6045957	L		TrJTk	0.56	50.7	0.056	0.03	8.9	0.8	180	0.033	44.0	0.06	0.04	0.10	1.9	0.025	<0.1	0.6	78	168.1
93K09	1995	1072	10	430653	6050003	L		TrJTk	28.93	21.9	0.026	<0.01	1.4	16.5	60	0.022	184.5	0.74	0.04	0.08	0.3	0.005	<0.1	6.9	18	54.3
93K09	1995	1073	10	428911	6050863	L		TrJTk	6.57	29.7	0.055	0.03	5.5	2.2	120	0.028	130.5	1.40	0.08	0.08	0.9	0.008	<0.1	0.6	38	112.1
93K09	1995	1074	10	429328	6052947	L		LTQCh	1.21	76.2	0.092	0.02	6.3	1.5	200	0.031	50.5	0.26	0.06	0.10	1.0	0.038	<0.1	0.5	44	158.8
93K09	1995	1075	10	429080	6053796	L		LTQCh	2.87	78.0	0.082	0.01	4.2	2.3	340	0.027	70.5	0.48	0.06	0.10	0.5	0.012	<0.1	0.6	20	172.8
93K09	1995	1076	10	427118	6055562	L		LTQCh	3.31	7.0	0.114	0.01	1.3	0.4	10	0.024	62.0	0.26	<0.02	<0.02	<0.1	0.003	<0.1	0.1	<2	47.0
93K09	1995	1077	10	428335	6055030	L		LTQCh	2.84	32.6	0.087	0.02	4.9	0.9	100	0.028	34.0	0.22	0.02	0.08	0.3	0.030	<0.1	0.3	64	169.7
93K09	1995	1078	10	428632	6055346	L		LTQCh	2.86	18.8	0.446	0.01	1.7	0.9	100	0.027	33.0	0.32	0.04	0.12	0.3	0.010	<0.1	0.1	8	398.5
93K09	1995	1079	10	429319	6055994	L		LTQCh	6.48	49.3	0.119	0.02	2.1	2.1	300	0.030	47.0	0.48	0.04	0.08	0.1	0.010	<0.1	0.4	36	202.7
93K09	1995	1080	10	428040	6057557	L		TrJTk	1.58	39.6	0.104	0.04	3.0	0.7	160	0.031	33.0	0.14	0.04	0.08	0.2	0.029	<0.1	0.5	66	163.2
93K09	1995	1082	10	427110	6062705	L	10	TrJTk	1.06	90.3	0.127	0.03	2.7	1.9	400	0.031	43.5	0.26	0.04	0.12	0.1	0.012	<0.1	0.9	54	184.1
93K09	1995	1083	10	427110	6062705	L	20	TrJTk	0.98	85.4	0.121	0.03	2.5	1.7	380	0.030	40.0	0.24	0.04	0.12	<0.1	0.012	<0.1	0.8	48	169.1
93K09	1995	1084	10	426414	6067367	L		TrJTk	0.52	33.9	0.090	0.03	4.4	0.9	220	0.031	41.0	0.12	0.04	0.14	0.2	0.027	<0.1	0.5	58	119.4
93K16	1995	1085	10	421411	6067747	L		TrJTk	2.73	58.0	0.148	0.03	5.2	3.4	780	0.033	73.5	1.30	0.06	0.16	0.2	0.016	<0.1	0.9	54	192.2
93K16	1995	1086	10	421633	6068800	L		TrJTk																		
93K16	1995	1087	10	420851	6071941	L		TrJTk	0.53	32.0	0.068	0.02	6.2	0.9	220	0.028	52.0	0.12	0.04	0.14	0.6	0.026	<0.1	0.9	60	94.8
93K16	1995	1089	10	419917	6071446	L		TrJTk	1.90	41.9	0.087	0.02	2.6	1.9	320	0.030	62.5	0.54	0.04	0.10	0.4	0.014	<0.1	0.7	42	151.9
93K16	1995	1090	10	419187	6071441	L		TrJTk	2.44	44.9	0.148	0.03	4.1	3.5	460	0.035	79.0	0.88	0.06	0.14	0.3	0.018	<0.1	0.9	50	163.6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K16	1995	1091	10	417694	6070633	L		TrJTk	1.63	0.62	11.9	193.0	0.12	0.69	1.18	47.0	11.8	54.11	4.5	2.58	11.0	8.88	0.65	501	165
93K16	1995	1092	10	416921	6070277	L		TrJTk	1.71	0.70	11.1	188.5	0.12	0.85	1.24	48.5	12.0	59.97	4.4	2.60	11.0	9.30	0.62	474	180
93K16	1995	1093	10	416536	6069050	L		TrJTk	0.51	1.30	8.5	25.5	0.06	0.86	2.35	15.5	3.7	49.84	0.9	0.87	4.0	4.42	0.16	195	150
93K16	1995	1094	10	416729	6071194	L		TrJTk	0.41	0.80	5.7	42.5	0.02	0.50	1.89	13.0	4.4	32.02	0.7	0.35	2.5	5.46	0.16	57	145
93K16	1995	1095	10	417109	6073102	L		TrJTk	0.69	0.58	6.5	21.0	0.04	0.84	2.06	20.0	7.2	41.64	1.7	1.22	3.5	5.15	0.22	101	130
93K16	1995	1096	10	416005	6074401	L		TrJTk	1.23	0.52	8.2	26.0	0.08	1.32	1.68	32.5	10.5	50.86	3.1	2.20	7.0	6.99	0.39	188	190
93K16	1995	1097	10	416543	6075245	L		TrJTk	1.25	0.82	17.1	97.0	0.10	0.94	1.08	46.0	10.1	68.88	3.7	6.40	10.5	7.56	0.42	1067	165
93K16	1995	1098	10	413344	6076077	L		TrJTk	0.95	0.60	6.3	58.5	0.06	1.09	1.55	19.0	6.1	72.08	1.7	1.42	5.0	6.27	0.17	439	240
93K16	1995	1099	10	412599	6076482	L		TrJTk	0.15	0.34	2.6	70.0	<0.02	0.32	1.15	3.5	0.9	24.73	0.3	0.11	1.0	4.27	0.06	226	60
93K16	1995	1100	10	412545	6077433	L		TrJTk	1.08	0.40	6.4	126.5	0.06	0.92	2.17	20.0	4.4	55.84	2.8	1.05	9.5	5.82	0.25	257	205
93K16	1995	1102	10	414163	6079965	L	10	TrJTk	1.20	0.38	5.9	89.5	0.06	0.67	1.27	30.5	10.5	55.95	2.9	1.28	6.5	6.07	0.33	162	150
93K16	1995	1103	10	414163	6079965	L	20	TrJTk	1.26	0.38	6.2	92.0	0.06	0.68	1.30	31.5	10.7	58.42	3.0	1.33	6.5	6.47	0.35	167	155
93K16	1995	1105	10	414084	6081057	L		TrJTk	1.28	0.68	8.4	124.5	0.10	1.05	1.13	32.5	8.9	79.41	3.3	1.60	7.0	8.73	0.28	393	180
93K16	1995	1106	10	414212	6081361	L		TrJTk	0.98	0.94	7.5	106.5	0.08	1.42	1.46	27.5	7.9	75.64	2.4	0.94	6.0	6.30	0.23	191	180
93K16	1995	1107	10	413088	6080614	L		TrJTk	0.91	0.60	5.8	69.0	0.08	0.84	1.28	29.0	9.0	78.74	2.4	1.48	7.5	5.44	0.26	133	180
93K16	1995	1108	10	409745	6078425	L		TrJTk	1.38	0.58	7.7	90.5	0.10	1.15	1.31	29.5	8.6	49.46	3.2	1.91	9.5	7.00	0.34	336	210
93K16	1995	1109	10	411713	6081560	L		TrJTk	0.71	0.44	5.6	68.0	0.04	0.73	1.49	22.5	5.6	58.08	1.7	0.86	5.0	3.78	0.24	159	130
93K16	1995	1110	10	414327	6085563	L		TrJTk	0.50	0.24	5.7	70.0	0.04	0.77	2.27	15.0	3.4	51.74	1.4	0.83	4.0	4.39	0.15	323	185
93K16	1995	1111	10	415462	6085426	L		TrJTk	0.64	0.46	7.2	59.0	0.08	0.87	2.04	21.0	6.9	66.89	1.7	1.06	3.5	4.06	0.22	209	145
93K16	1995	1112	10	418031	6085288	L		TrJTk	0.69	0.82	10.3	51.0	0.04	1.62	2.45	61.0	4.1	61.49	1.6	0.56	9.0	3.90	0.17	63	155
93K16	1995	1113	10	416464	6092070	L		TrJTk	0.99	0.46	6.0	76.0	0.06	0.90	0.80	22.0	7.0	60.18	1.7	1.11	5.5	5.01	0.17	174	250
93K16	1995	1114	10	416235	6094748	L		TrJTk	1.29	0.38	7.6	117.0	0.06	0.88	1.03	20.0	6.0	58.40	1.8	2.47	14.0	3.88	0.09	322	245
93K16	1995	1115	10	417037	6095108	L		TrJTk	1.74	0.50	5.6	130.5	0.06	1.09	1.10	24.5	4.2	64.94	2.2	0.68	10.5	4.01	0.14	148	260
93K16	1995	1116	10	416939	6094347	L		TrJTk	0.63	0.14	3.5	44.5	<0.02	0.35	0.99	10.0	0.8	31.90	1.2	0.30	10.5	3.21	0.07	29	105
93K16	1995	1117	10	418608	6094632	L		TrJTk	0.37	0.30	3.0	49.0	0.02	0.48	0.75	13.5	3.4	23.87	0.6	0.22	2.0	3.84	0.07	77	60
93K16	1995	1118	10	419641	6093597	L		TrJTk	1.90	0.32	10.6	170.0	0.08	0.90	0.78	38.0	11.0	53.14	2.8	2.46	12.0	6.16	0.27	802	270
93K16	1995	1119	10	419237	6093381	L		TrJTk	1.72	0.26	8.1	123.5	0.06	0.63	0.75	36.5	6.8	49.08	3.1	1.71	10.5	5.13	0.32	413	230
93K16	1995	1120	10	419392	6092451	L		TrJTk	0.50	0.30	6.0	50.0	0.02	0.44	0.78	17.5	3.3	50.87	1.0	0.44	10.0	3.06	0.11	117	100
93K16	1995	1122	10	419502	6089727	L		TrJdr	1.26	0.52	3.7	86.5	0.04	1.91	0.67	21.5	2.7	99.02	1.2	0.29	7.5	3.53	0.06	70	330
93K16	1995	1123	10	420155	6087879	L		TrJdr	0.28	0.82	7.9	35.5	0.02	0.69	1.19	22.0	6.8	22.89	0.4	1.03	0.5	2.88	0.06	117	75
93K16	1995	1124	10	418261	6086702	L		TrJTk	1.17	0.28	8.8	104.5	0.08	1.25	1.80	46.0	6.6	73.71	2.9	1.27	10.5	5.34	0.38	210	220
93K16	1995	1125	10	419639	6086298	L	10	TrJTk	0.79	0.50	4.7	50.5	0.02	0.94	0.97	17.5	7.5	48.55	0.6	0.84	2.5	5.64	0.06	165	155
93K16	1995	1126	10	419639	6086298	L	20	TrJTk	0.83	0.52	5.3	51.5	0.02	1.06	1.05	18.0	7.2	54.86	0.6	1.02	3.0	3.10	0.07	174	165
93K16	1995	1127	10	419285	6084687	L		TrJTk	1.65	0.52	6.8	219.5	0.10	1.96	0.81	28.0	5.0	122.50	3.8	1.25	12.5	5.52	0.22	152	385
93K16	1995	1128	10	417691	6082488	L		TrJTk	0.95	0.58	9.1	117.0	0.06	1.27	2.21	53.0	5.8	75.83	2.5	1.05	8.0	6.12	0.32	223	200
93K16	1995	1129	10	416586	6082591	L		TrJsy	1.10	0.32	5.1	131.5	0.06	0.85	1.15	25.0	4.7	47.54	2.8	1.04	6.5	5.73	0.31	195	155
93K16	1995	1130	10	413210	6073508	L		TrJTk	0.93	0.40	6.5	115.5	0.06	0.59	1.25	21.0	4.8	36.10	1.9	1.14	5.0	7.30	0.24	206	135
93K16	1995	1131	10	413873	6069739	L		TrJTk	1.10	2.04	16.5	16.0	0.10	1.13	1.45	26.5	8.9	72.59	2.5	2.85	10.5	7.01	0.29	227	200
93K09	1995	1132	10	424842	6064036	L		TrJTk	1.07	0.60	7.7	177.0	0.06	2.16	1.24	25.5	3.8	84.17	2.7	0.94	10.5	10.46	0.29	79	205
93K09	1995	1133	10	427000	6060167	L		TrJTk	1.22	0.32	5.3	149.0	0.06	1.05	1.02	29.5	4.5	45.84	3.3	1.32	10.0	5.47	0.32	80	140

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K16	1995	1091	10	417694	6070633	L		TrJTk	1.23	48.8	0.980	0.03	8.4	2.6	400	0.036	57.0	0.40	0.06	0.14	1.1	0.039	<0.1	1.2	62	149.2
93K16	1995	1092	10	416921	6070277	L		TrJTk	1.56	51.9	0.114	0.03	8.1	2.9	440	0.037	62.0	0.48	0.06	0.14	0.9	0.032	<0.1	1.3	60	163.2
93K16	1995	1093	10	416536	6069050	L		TrJTk	5.02	26.6	0.080	<0.01	3.4	3.6	440	0.025	95.5	1.32	0.04	0.10	0.4	0.010	<0.1	0.7	10	128.4
93K16	1995	1094	10	416729	6071194	L		TrJTk	5.19	29.3	0.061	<0.01	2.7	2.6	220	0.030	82.0	0.82	0.04	0.06	0.2	0.009	<0.1	0.4	8	96.6
93K16	1995	1095	10	417109	6073102	L		TrJTk	4.57	35.3	0.057	0.01	3.8	5.6	280	0.030	78.5	1.52	0.04	0.10	0.3	0.015	<0.1	0.7	18	127.9
93K16	1995	1096	10	416005	6074401	L		TrJTk	2.20	39.6	0.089	0.02	5.7	2.9	380	0.029	75.0	1.06	0.06	0.18	0.6	0.020	<0.1	0.7	40	148.7
93K16	1995	1097	10	416543	6075245	L		TrJTk	4.19	45.0	0.201	0.02	9.5	3.2	420	0.030	51.0	0.52	0.06	0.12	1.3	0.032	<0.1	1.0	78	123.5
93K16	1995	1098	10	413344	6076077	L		TrJTk	5.41	29.7	0.122	0.01	4.6	3.8	660	0.030	138.0	0.68	0.08	0.14	0.2	0.012	<0.1	0.6	28	173.8
93K16	1995	1099	10	412599	6076482	L		TrJTk	2.18	16.0	0.036	<0.01	1.9	1.6	120	0.026	66.5	0.68	0.04	0.06	<0.1	0.005	<0.1	0.2	2	121.4
93K16	1995	1100	10	412545	6077433	L		TrJTk	1.15	22.6	0.091	0.01	4.3	4.4	460	0.025	94.0	0.38	0.04	0.12	0.2	0.017	<0.1	1.0	28	64.3
93K16	1995	1102	10	414163	6079965	L	10	TrJTk	2.72	31.0	0.090	0.02	5.4	2.4	380	0.028	45.5	0.48	0.04	0.08	0.2	0.021	<0.1	0.6	42	119.2
93K16	1995	1103	10	414163	6079965	L	20	TrJTk	2.69	31.7	0.093	0.02	5.8	2.4	400	0.029	47.5	0.52	0.04	0.08	0.2	0.022	<0.1	0.7	44	119.8
93K16	1995	1105	10	414084	6081057	L		TrJTk	3.81	28.9	0.117	0.02	5.1	3.1	760	0.028	43.5	0.58	0.04	0.10	0.8	0.023	<0.1	0.7	72	137.2
93K16	1995	1106	10	414212	6081361	L		TrJTk	4.10	27.1	0.090	<0.01	2.4	3.3	680	0.025	51.0	0.48	0.02	0.14	0.4	0.015	<0.1	0.9	44	129.8
93K16	1995	1107	10	413088	6080614	L		TrJTk	3.87	32.9	0.061	<0.01	6.5	5.5	540	0.024	49.5	0.84	0.04	0.10	0.6	0.018	<0.1	0.9	40	98.8
93K16	1995	1108	10	409745	6078425	L		TrJTk	2.89	30.8	0.084	0.01	5.7	3.8	380	0.029	63.0	0.56	0.04	0.12	0.5	0.024	<0.1	0.8	50	124.6
93K16	1995	1109	10	411713	6081560	L		TrJTk	3.45	26.3	0.060	<0.01	4.1	3.7	300	0.028	52.5	0.58	0.04	0.06	0.3	0.017	<0.1	0.8	28	80.1
93K16	1995	1110	10	414327	6085563	L		TrJTk	1.63	12.3	0.068	<0.01	2.8	5.7	280	0.023	64.5	0.52	0.04	0.06	0.3	0.017	<0.1	0.7	16	45.9
93K16	1995	1111	10	415462	6085426	L		TrJTk	4.72	19.6	0.057	0.01	3.3	7.0	220	0.028	54.5	0.94	0.04	0.06	0.3	0.019	<0.1	1.1	26	101.0
93K16	1995	1112	10	418031	6085288	L		TrJTk	7.42	16.2	0.059	<0.01	3.5	18.7	400	0.026	56.0	0.88	0.04	0.06	0.3	0.017	<0.1	2.9	32	38.9
93K16	1995	1113	10	416464	6092070	L		TrJTk	2.63	20.0	0.113	0.01	2.3	1.8	500	0.026	34.0	0.48	0.04	0.12	<0.1	0.011	<0.1	0.5	44	82.4
93K16	1995	1114	10	416235	6094748	L		TrJTk	6.44	14.4	0.247	0.01	2.8	1.9	900	0.026	52.5	0.62	0.04	0.10	0.1	0.008	<0.1	0.8	66	69.1
93K16	1995	1115	10	417037	6095108	L		TrJTk	3.41	18.1	0.235	0.02	2.1	1.9	1160	0.026	45.5	0.40	0.04	0.10	<0.1	0.009	<0.1	0.8	68	97.8
93K16	1995	1116	10	416939	6094347	L		TrJTk	0.38	6.4	0.058	<0.01	1.6	1.1	220	0.021	32.5	0.20	0.02	0.04	<0.1	0.005	<0.1	1.3	16	18.3
93K16	1995	1117	10	418608	6094632	L		TrJTk	2.61	10.0	0.045	0.01	1.7	1.8	240	0.027	30.5	0.48	<0.02	0.04	<0.1	0.007	<0.1	0.2	22	91.5
93K16	1995	1118	10	419641	6093597	L		TrJTk	2.39	19.1	0.264	0.02	4.6	1.8	760	0.032	42.5	0.20	0.06	0.12	0.2	0.020	<0.1	0.8	88	114.1
93K16	1995	1119	10	419237	6093381	L		TrJTk	2.19	18.1	0.195	0.02	4.2	1.6	580	0.029	37.5	0.18	0.04	0.10	0.1	0.023	<0.1	0.8	74	87.0
93K16	1995	1120	10	419392	6092451	L		TrJTk	2.86	20.3	0.046	0.01	3.3	1.3	240	0.027	33.0	0.52	0.04	0.06	<0.1	0.009	<0.1	0.7	26	60.0
93K16	1995	1122	10	419502	6089727	L		TrJdr	3.16	23.4	0.200	0.01	1.9	2.1	1240	0.028	34.0	0.36	0.04	0.16	0.1	0.006	<0.1	0.6	44	212.5
93K16	1995	1123	10	420155	6087879	L		TrJdr	6.21	11.0	0.070	<0.01	3.1	6.6	200	0.030	36.0	1.24	0.02	0.06	0.1	0.005	<0.1	1.4	28	154.2
93K16	1995	1124	10	418261	6086702	L		TrJTk	3.60	21.3	0.087	0.02	4.5	11.8	480	0.030	72.0	0.62	0.04	0.08	0.2	0.025	<0.1	2.2	36	82.7
93K16	1995	1125	10	419639	6086298	L	10	TrJTk	2.70	18.2	0.157	0.01	2.7	2.4	340	0.029	36.0	0.92	0.04	0.12	<0.1	0.005	<0.1	0.3	20	161.0
93K16	1995	1126	10	419639	6086298	L	20	TrJTk	2.87	19.7	0.158	0.01	2.6	2.7	380	0.030	39.5	0.98	0.02	0.14	<0.1	0.005	<0.1	0.3	22	165.6
93K16	1995	1127	10	419285	6084687	L		TrJTk	4.27	29.5	0.313	0.02	1.5	2.2	1860	0.029	40.5	0.42	0.06	0.20	<0.1	0.008	<0.1	0.7	68	171.5
93K16	1995	1128	10	417691	6082488	L		TrJTk	2.78	21.5	0.081	0.01	3.5	14.0	440	0.026	68.5	0.48	0.02	0.06	0.2	0.023	<0.1	2.1	32	82.4
93K16	1995	1129	10	416586	6082591	L		TrJsy	0.82	23.1	0.075	0.02	2.4	1.2	320	0.026	44.5	0.24	0.04	0.12	<0.1	0.013	<0.1	0.6	32	79.8
93K16	1995	1130	10	413210	6073508	L		TrJTk	1.87	25.6	0.092	0.02	4.2	1.6	260	0.040	80.5	0.48	0.04	0.08	0.2	0.014	<0.1	0.5	30	114.5
93K16	1995	1131	10	413873	6069739	L		TrJTk	5.91	40.0	0.114	0.02	4.3	5.1	600	0.029	78.5	2.54	0.08	0.18	0.3	0.013	<0.1	1.2	42	205.1
93K09	1995	1132	10	424842	6064036	L		TrJTk	1.34	40.2	0.092	0.01	3.3	2.4	440	0.021	58.0	0.34	0.04	0.14	0.3	0.008	<0.1	2.5	32	61.4
93K09	1995	1133	10	427000	6060167	L		TrJTk	0.62	66.7	0.090	0.02	3.8	1.5	280	0.027	57.0	0.22	0.04	0.12	0.2	0.019	<0.1	1.4	38	55.9

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K09	1995	1134	10	426755	6057564	L		ETEn	1.53	0.52	9.3	294.5	0.10	1.17	0.71	48.5	12.0	53.07	4.7	3.14	14.5	10.31	0.56	319	120
93K09	1995	1135	10	424840	6055395	L		TrJTk	1.07	0.20	2.7	142.0	0.08	0.82	0.33	37.5	4.5	28.39	3.1	0.81	5.0	7.87	0.29	140	80
93K09	1995	1136	10	426174	6054338	L		TrJTk	0.07	0.06	7.8	35.5	<0.02	0.28	3.15	2.5	0.9	6.50	0.2	1.02	<0.5	2.87	0.11	370	30
93K09	1995	1138	10	427388	6052455	L		TrJTk	0.25	0.16	8.8	23.0	0.02	0.42	2.00	10.5	2.2	25.37	0.7	0.60	1.5	3.81	0.40	839	65
93K09	1995	1139	10	427276	6051883	L		TrJTk	0.75	0.32	5.8	17.5	0.06	0.84	1.63	22.0	8.2	33.80	2.0	1.79	3.5	6.27	0.50	428	75
93K09	1995	1140	10	426222	6049184	L		TrJTk	1.54	0.22	5.4	232.0	0.10	0.89	0.97	40.0	10.6	34.47	4.6	1.74	6.0	8.41	0.69	401	120
93K09	1995	1142	10	419686	6041101	L		TrJTk	1.37	0.34	5.5	260.0	0.10	0.82	1.03	58.5	13.3	34.12	4.1	2.29	7.5	7.95	0.94	208	120
93K09	1995	1143	10	416072	6044125	L	10	TrJTk	0.90	0.56	11.2	30.0	0.08	0.63	1.97	50.5	9.4	46.40	2.8	2.29	5.5	6.79	0.60	513	110
93K09	1995	1144	10	416072	6044125	L	20	TrJTk	0.78	0.48	10.6	37.5	0.08	0.56	1.87	46.5	8.6	42.00	2.6	2.07	5.5	6.51	0.52	483	105
93K09	1995	1145	10	414369	6044526	L		TrJTk	0.33	0.32	10.6	202.0	0.04	0.38	6.97	16.5	3.3	22.45	1.4	8.39	2.0	3.43	0.29	4934	45
93K09	1995	1146	10	409578	6045176	L		MTrCc	0.17	0.40	6.4	88.5	0.02	0.48	3.16	6.5	2.4	15.97	0.5	0.46	1.0	2.84	0.28	656	45
93K09	1995	1148	10	409902	6045487	L		MTrCc	0.15	0.14	4.6	53.0	0.02	0.33	2.34	6.0	1.7	12.23	0.4	0.45	1.0	3.49	0.26	469	40
93K09	1995	1149	10	409207	6045751	L		MTrCc	0.15	0.16	5.4	84.0	<0.02	0.38	2.47	4.5	1.4	12.00	0.4	0.82	0.5	2.61	0.25	233	40
93K09	1995	1150	10	408998	6046067	L		MTrCc	0.07	0.16	21.0	234.5	<0.02	0.33	10.00	2.0	0.9	10.64	0.2	0.50	<0.5	3.18	0.22	286	30
93K09	1995	1151	10	408881	6047908	L		PTrgb	0.19	0.60	6.1	28.0	0.02	0.48	2.67	12.5	2.3	25.04	0.5	0.79	1.0	3.34	0.29	1100	60
93K09	1995	1152	10	408123	6048090	L		MTrCc	0.39	0.60	6.8	20.5	0.04	0.94	2.34	18.5	8.5	46.49	1.2	1.74	2.5	4.20	0.40	120	65
93K09	1995	1153	10	408301	6052376	L		MTrCc	1.87	2.96	69.7	341.5	0.14	0.18	0.88	47.5	19.8	44.33	6.9	8.64	14.0	14.73	1.07	1461	220
93K09	1995	1154	10	406409	6053739	L		MTrCc	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K09	1995	1155	10	405108	6054385	L		MTrCc	1.90	1.66	13.0	256.0	0.14	0.47	0.80	61.5	17.3	46.80	6.6	3.89	11.0	12.45	1.09	590	1795
93K10	1995	1156	10	402469	6054988	L		MTrCc	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K10	1995	1157	10	398897	6057408	L		MTrCc	1.83	1.82	10.6	352.0	0.14	0.65	0.94	69.0	16.1	62.98	6.5	3.69	11.0	11.11	1.09	499	860
93K10	1995	1158	10	399614	6057669	L		MTrCc	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K10	1995	1159	10	399802	6058728	L		MTrCc	0.48	0.40	5.0	18.5	0.06	0.58	1.62	23.0	5.8	45.46	1.4	1.35	3.5	5.86	0.34	615	155
93K10	1995	1160	10	400159	6059751	L		MTrCc	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K10	1995	1162	10	400540	6060410	L		PTrgb	0.71	0.76	8.2	19.5	0.06	0.88	2.19	75.0	12.3	67.97	2.4	2.57	5.0	5.41	0.68	531	145
93K10	1995	1163	10	402320	6060711	L	10	TrJTk	0.31	0.78	5.5	31.5	0.04	0.95	1.53	45.5	8.6	55.06	0.8	1.06	2.5	3.14	0.65	73	140
93K10	1995	1164	10	402320	6060711	L	20	TrJTk	0.29	0.84	5.4	28.0	0.04	0.91	1.56	44.0	8.0	49.06	0.8	1.01	2.5	2.89	0.64	67	130
93K10	1995	1165	10	398906	6060595	L		MTrCc	0.82	0.64	11.3	13.5	0.10	0.75	1.32	55.5	11.6	64.84	2.5	3.57	7.0	5.54	0.43	449	180
93K10	1995	1166	10	398619	6061001	L		MTrCc	0.69	0.42	16.2	19.0	0.10	0.54	1.38	45.5	9.0	50.97	2.4	5.96	6.5	5.42	0.36	1462	140
93K10	1995	1167	10	396989	6064220	L		MTrCc	1.72	0.70	23.2	665.0	0.20	2.23	0.56	43.5	27.9	71.14	5.5	8.17	10.5	10.86	0.45	1220	115
93K10	1995	1168	10	396177	6064133	L		MTrCc	0.97	0.26	5.6	203.0	0.08	1.39	1.06	28.5	7.9	40.80	2.8	1.37	5.0	7.28	0.34	447	65
93K10	1995	1169	10	396484	6064689	L		MTrCc	1.35	0.46	7.7	309.5	0.12	1.43	0.46	37.5	9.2	59.82	3.8	1.86	7.0	8.90	0.32	344	70
93K10	1995	1170	10	396740	6065305	L		MTrCc	1.21	0.38	4.6	161.5	0.10	1.49	0.35	35.0	9.3	52.52	3.6	1.28	7.0	7.84	0.30	197	60
93K10	1995	1171	10	396269	6066092	L		MTrCc	0.46	0.22	3.5	99.0	0.06	1.72	0.38	17.5	4.6	31.22	1.3	0.48	3.5	4.46	0.07	259	55
93K10	1995	1172	10	396165	6066689	L		MTrCc	0.75	0.24	3.8	228.5	0.08	0.78	0.76	18.5	4.0	32.16	2.1	1.50	3.5	5.29	0.16	579	85
93K10	1995	1173	10	394741	6067061	L		MTrCc	0.68	0.32	37.0	541.0	0.08	0.96	0.75	28.5	20.6	36.85	3.0	20.36	5.0	5.82	0.22	3089	45
93K10	1995	1174	10	401705	6059911	L		Pzum	0.43	0.10	2.0	80.5	0.04	0.26	0.33	200.0	15.3	28.97	1.0	1.03	3.5	3.31	1.18	170	120
93K16	1995	1175	10	406595	6075796	L		TrJTk	0.91	0.38	5.0	94.0	0.04	0.48	1.03	26.5	5.7	38.68	3.0	1.80	6.5	4.40	0.45	258	100
93K16	1995	1176	10	407655	6077048	L		TrJTk	1.08	0.90	7.2	43.5	0.09	1.62	1.27	29.7	8.6	74.08	2.8	1.79	8.8	8.04	0.33	591	205
93K16	1995	1177	10	408453	6077562	L		TrJTk	0.69	0.40	4.4	93.5	0.04	0.66	1.31	18.0	3.8	30.38	1.8	0.72	5.5	6.98	0.23	112	110

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K09	1995	1134	10	426755	6057564	L		ETEn	3.53	74.7	0.313	0.02	7.0	1.5	420	0.028	41.0	0.28	0.04	0.14	0.8	0.030	<0.1	0.7	62	163.1
93K09	1995	1135	10	424840	6055395	L		TrJTk	3.49	27.4	0.096	0.02	1.3	0.6	220	0.025	19.5	0.12	0.02	0.06	<0.1	0.014	<0.1	0.3	48	127.4
93K09	1995	1136	10	426174	6054338	L		TrJTk	4.67	3.7	0.110	<0.01	1.0	0.6	60	0.028	81.0	0.90	0.02	<0.02	<0.1	0.004	<0.1	0.2	<2	131.2
93K09	1995	1138	10	427388	6052455	L		TrJTk	35.54	23.0	0.103	0.01	1.2	1.0	100	0.044	126.5	1.92	0.04	0.06	0.6	0.008	<0.1	0.9	6	114.4
93K09	1995	1139	10	427276	6051883	L		TrJTk	6.22	40.9	0.079	0.01	2.9	1.3	160	0.034	99.0	2.22	0.06	0.06	0.6	0.013	<0.1	0.9	26	150.7
93K09	1995	1140	10	426222	6049184	L		TrJTk	1.62	44.8	0.081	0.03	4.3	0.9	160	0.034	57.5	0.30	0.04	0.12	0.6	0.009	<0.1	0.7	46	178.3
93K09	1995	1142	10	419686	6041101	L		TrJTk	0.70	151.0	0.086	0.02	4.4	0.9	240	0.031	37.5	0.22	0.02	0.12	0.8	0.014	<0.1	0.6	40	99.2
93K09	1995	1143	10	416072	6044125	L	10	TrJTk	8.51	111.2	0.980	0.02	4.0	3.0	200	0.038	51.0	1.26	0.04	0.08	0.7	0.023	<0.1	1.3	36	96.6
93K09	1995	1144	10	416072	6044125	L	20	TrJTk	7.18	99.3	0.091	<0.01	3.5	2.6	200	0.029	49.0	0.98	0.04	0.08	0.6	0.022	<0.1	1.1	34	90.5
93K09	1995	1145	10	414369	6044526	L		TrJTk	2.74	30.7	0.705	<0.01	1.9	1.4	160	0.031	123.5	0.44	0.04	0.04	0.4	0.013	<0.1	0.4	6	149.0
93K09	1995	1146	10	409578	6045176	L		MTrCc	3.30	14.6	0.078	<0.01	0.7	2.2	80	0.029	85.0	0.62	0.04	0.02	0.1	0.006	<0.1	2.8	4	64.5
93K09	1995	1148	10	409902	6045487	L		MTrCc	1.25	10.8	0.057	<0.01	0.8	1.2	80	0.027	61.5	0.66	0.02	0.04	0.9	0.005	<0.1	0.9	<2	87.7
93K09	1995	1149	10	409207	6045751	L		MTrCc	1.22	12.1	0.077	0.01	1.2	1.1	100	0.031	57.5	0.68	0.02	0.02	0.5	0.005	<0.1	0.6	<2	122.5
93K09	1995	1150	10	408998	6046067	L		MTrCc	1.37	4.3	0.053	<0.01	1.0	0.9	10	0.025	252.0	0.42	0.04	<0.02	0.1	0.004	<0.1	1.7	<2	78.4
93K09	1995	1151	10	408881	6047908	L		PTrgb	4.90	23.2	0.096	<0.01	1.3	3.7	120	0.029	59.0	1.64	0.02	0.04	0.2	0.006	<0.1	1.4	6	105.2
93K09	1995	1152	10	408123	6048090	L		MTrCc	6.71	46.8	0.062	0.01	2.1	4.6	140	0.034	57.0	2.48	0.04	0.06	0.3	0.014	<0.1	2.4	18	132.6
93K09	1995	1153	10	408301	6052376	L		MTrCc	1.74	63.8	0.242	0.04	8.8	0.8	160	0.036	61.5	0.04	0.10	0.12	2.4	0.039	<0.1	0.6	74	123.6
93K09	1995	1154	10	406409	6053739	L		MTrCc																		
93K09	1995	1155	10	405108	6054385	L		MTrCc	1.47	83.6	0.081	0.04	9.2	1.4	260	0.032	47.5	0.24	0.06	0.16	2.0	0.034	<0.1	1.0	68	148.8
93K10	1995	1156	10	402469	6054988	L		MTrCc																		
93K10	1995	1157	10	398897	6057408	L		MTrCc	2.13	93.9	0.088	0.04	8.7	1.9	320	0.038	52.5	0.38	0.04	0.18	1.8	0.034	<0.1	1.6	64	161.4
93K10	1995	1158	10	399614	6057669	L		MTrCc																		
93K10	1995	1159	10	399802	6058728	L		MTrCc	2.96	51.7	0.065	0.01	2.5	2.8	240	0.026	58.0	2.10	0.04	0.08	0.4	0.010	<0.1	2.0	16	108.5
93K10	1995	1160	10	400159	6059751	L		MTrCc																		
93K10	1995	1162	10	400540	6060410	L		PTrgb	10.06	122.3	0.094	0.01	4.1	5.0	240	0.029	148.0	2.00	0.06	0.10	0.6	0.027	<0.1	1.5	34	133.0
93K10	1995	1163	10	402320	6060711	L	10	TrJTk	4.30	276.8	0.052	<0.01	1.8	3.8	140	0.027	59.5	1.04	0.04	0.08	0.3	0.009	<0.1	0.4	16	144.5
93K10	1995	1164	10	402320	6060711	L	20	TrJTk	4.69	267.5	0.054	<0.01	1.8	3.7	140	0.027	59.5	1.04	0.04	0.08	0.2	0.009	<0.1	0.4	16	137.6
93K10	1995	1165	10	398906	6060595	L		MTrCc	4.66	94.4	0.080	<0.01	4.6	2.9	320	0.030	51.0	3.04	0.06	0.12	0.9	0.017	<0.1	1.8	36	130.9
93K10	1995	1166	10	398619	6061001	L		MTrCc	4.02	67.7	0.176	<0.01	3.7	2.3	280	0.030	49.5	2.22	0.04	0.08	0.8	0.015	<0.1	1.0	36	136.4
93K10	1995	1167	10	396989	6064220	L		MTrCc	6.17	61.3	1.381	0.03	6.7	1.3	1260	0.029	40.0	0.26	0.08	0.20	1.0	0.026	<0.1	0.5	88	391.4
93K10	1995	1168	10	396177	6064133	L		MTrCc	2.26	35.8	0.131	0.02	2.7	1.1	420	0.029	53.0	0.38	0.04	0.08	0.2	0.019	<0.1	0.6	48	205.2
93K10	1995	1169	10	396484	6064689	L		MTrCc	3.77	35.7	0.258	0.02	1.5	1.1	640	0.030	30.0	0.22	0.04	0.16	<0.1	0.012	<0.1	0.5	84	261.9
93K10	1995	1170	10	396740	6065305	L		MTrCc	2.88	40.8	0.119	0.02	0.6	0.9	520	0.026	23.0	0.12	0.04	0.08	<0.1	0.005	<0.1	0.3	68	165.2
93K10	1995	1171	10	396269	6066092	L		MTrCc	4.73	20.4	0.078	<0.01	0.5	0.7	240	0.021	17.5	0.14	<0.02	0.02	<0.1	0.005	<0.1	0.3	42	145.2
93K10	1995	1172	10	396165	6066689	L		MTrCc	2.42	25.0	0.145	<0.01	1.3	1.0	440	0.030	34.5	0.40	0.04	0.08	0.1	0.009	<0.1	0.4	34	232.3
93K10	1995	1173	10	394741	6067061	L		MTrCc	5.40	27.0	1.157	0.02	4.2	0.9	340	0.033	32.5	0.24	0.06	0.10	0.8	0.030	<0.1	0.3	66	176.7
93K10	1995	1174	10	401705	6059911	L		Pzum	1.67	628.1	0.042	0.01	2.4	0.8	100	0.028	9.5	0.38	<0.02	0.04	0.1	0.008	<0.1	0.2	18	114.4
93K16	1995	1175	10	406595	6075796	L		TrJTk	2.19	26.2	0.056	0.02	5.1	4.0	140	0.036	45.0	0.88	0.04	0.10	0.6	0.053	<0.1	0.8	44	83.4
93K16	1995	1176	10	407655	6077048	L		TrJTk	6.37	32.7	0.096	<0.01	5.0	7.2	400	0.033	61.1	1.03	0.04	0.15	0.8	0.024	<0.1	1.4	46	138.6
93K16	1995	1177	10	408453	6077562	L		TrJTk	2.77	19.9	0.051	<0.01	3.8	3.6	140	0.032	52.5	0.56	0.02	0.08	0.3	0.020	<0.1	0.7	24	68.4

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K16	1995	1178	10	405699	6077152	L		TrJTk	0.63	0.54	4.7	23.5	0.04	1.22	1.45	17.0	3.7	65.06	1.4	1.32	6.5	5.53	0.16	88	245
93K16	1995	1179	10	406855	6083993	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K16	1995	1182	10	406488	6085509	L	10	TrJTk	0.89	0.66	5.4	15.5	0.06	2.14	1.48	28.5	7.5	99.19	1.9	1.55	8.0	6.23	0.27	139	290
93K16	1995	1183	10	406488	6085509	L	20	TrJTk	0.91	0.64	5.5	17.0	0.06	2.33	1.51	29.5	8.0	104.60	2.0	1.65	8.0	6.27	0.28	142	305
93K16	1995	1185	10	405914	6085895	L		TrJTk	1.02	0.50	5.9	39.0	0.06	1.70	1.59	35.0	6.8	95.03	2.5	1.49	9.5	6.46	0.35	158	255
93K16	1995	1186	10	408109	6084736	L		TrJTk	0.88	0.38	5.1	104.5	0.06	1.27	1.75	26.0	5.3	48.94	2.4	1.13	7.0	6.88	0.33	210	195
93K16	1995	1187	10	410869	6083301	L		TrJTk	0.49	0.46	4.2	27.0	0.04	0.98	1.66	15.0	4.5	58.76	1.2	1.79	3.5	5.04	0.24	195	125
93K16	1995	1188	10	411121	6084179	L		TrJTk	0.60	0.32	4.5	65.5	0.04	0.99	1.45	20.5	4.8	67.26	1.6	0.77	5.5	6.74	0.21	107	175
93K16	1995	1189	10	411470	6084552	L		TrJTk	0.33	0.46	3.4	44.0	0.04	0.98	1.23	12.5	3.1	37.79	0.9	0.30	2.0	4.83	0.11	99	90
93K16	1995	1190	10	410752	6085490	L		TrJTk	0.37	0.46	6.3	30.0	0.04	1.48	2.14	37.0	4.4	125.00	1.4	0.77	5.0	6.12	0.19	261	290
93K16	1995	1191	10	409491	6086540	L		TrJTk	0.38	0.58	9.1	15.0	0.04	1.05	1.06	30.0	3.6	80.39	1.2	1.47	4.0	5.83	0.17	79	120
93K16	1995	1192	10	408441	6086562	L		TrJTk	1.30	0.52	7.2	217.0	0.12	0.88	1.12	44.0	11.4	72.58	4.5	2.18	10.5	10.05	0.55	412	195
93K16	1995	1193	10	408184	6088670	L		TrJTk	0.73	0.66	5.2	25.0	0.06	1.42	1.55	19.0	6.0	86.92	1.7	1.17	7.5	6.25	0.17	107	235
93K16	1995	1194	10	410547	6090835	L		TrJTk	0.93	0.44	7.1	28.5	0.06	1.74	1.37	23.0	4.8	140.50	2.0	1.47	8.5	6.82	0.22	96	315
93K16	1995	1195	10	413209	6092246	L		TrJdr	0.39	0.46	4.5	43.5	<0.02	0.99	1.06	15.5	1.5	167.60	1.0	0.31	9.0	4.66	0.07	26	315
93K16	1995	1196	10	414253	6093212	L		TrJdr	0.61	0.50	3.3	47.0	0.06	1.03	0.75	15.5	4.8	103.30	1.3	0.72	6.0	6.60	0.13	75	165
93K16	1995	1197	10	415496	6092752	L		TrJTk	0.25	0.32	3.4	36.0	<0.02	0.74	0.59	11.5	1.0	80.42	0.6	0.15	5.0	5.26	0.06	24	140
93K16	1995	1198	10	414086	6091955	L		TrJdr	0.31	0.32	3.7	23.5	<0.02	0.72	0.62	17.5	1.4	72.01	1.0	0.26	4.0	5.75	0.10	40	125
93K16	1995	1199	10	414142	6091189	L		TrJdr	0.30	0.34	3.5	33.0	<0.02	0.84	0.68	10.5	1.2	94.17	0.4	0.11	5.0	5.04	0.04	23	185
93K16	1995	1200	10	414415	6090024	L		TrJTk	0.40	0.32	6.1	20.5	0.04	1.08	1.89	15.5	4.9	111.10	1.0	1.21	6.0	5.90	0.11	113	270
93K16	1995	1202	10	407202	6093450	L		TrJTk	0.63	0.38	4.6	16.0	0.04	1.03	1.15	20.5	3.8	75.84	1.6	1.04	8.0	7.85	0.18	98	205
93K16	1995	1203	10	405786	6093093	L	10	TrJTk	1.15	0.56	14.0	22.0	0.10	0.91	1.05	43.0	11.3	98.01	3.9	2.89	7.5	8.82	0.52	383	235
93K16	1995	1204	10	405786	6093093	L	20	TrJTk	1.11	0.62	13.4	19.0	0.10	0.89	1.10	43.0	11.2	100.20	3.8	2.79	7.5	8.61	0.51	393	240
93K16	1995	1205	10	405540	6090959	L		TrJTk	0.12	0.28	30.9	100.0	<0.02	0.51	10.00	5.5	1.9	29.15	0.5	2.38	1.5	19.42	0.16	516	50
93K16	1995	1206	10	405024	6090871	L		TrJTk	0.52	0.54	5.4	18.5	0.04	1.14	1.47	17.5	4.7	90.94	1.3	0.85	7.0	6.25	0.15	91	220
93K15	1995	1207	10	403535	6093182	L		TrJTk	0.75	0.52	9.7	15.0	0.06	0.87	1.16	27.5	7.5	81.35	2.4	1.76	5.5	6.90	0.27	201	190
93K15	1995	1208	10	400151	6095077	L		TrJTk	1.07	0.38	7.8	97.5	0.10	0.52	0.86	49.5	10.3	53.08	3.9	2.05	7.5	8.54	0.52	411	140
93K15	1995	1209	10	399573	6093244	L		TrJTk	0.29	0.18	4.2	26.0	<0.02	0.40	0.92	8.5	2.1	35.98	0.5	0.33	3.0	4.80	0.04	45	105
93K15	1995	1210	10	403143	6090858	L		TrJTk	0.40	0.62	6.2	15.5	0.02	1.38	1.06	16.0	1.9	68.96	1.3	0.54	5.0	6.14	0.12	42	160
93K15	1995	1212	10	402785	6091272	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K15	1995	1213	10	400609	6087819	L		TrJTk	0.75	0.24	3.7	72.0	0.02	0.60	1.48	14.5	3.7	45.84	1.3	0.64	4.0	3.59	0.23	139	155
93K15	1995	1214	10	403018	6085740	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K15	1995	1215	10	403372	6082018	L		TrJTk	1.55	0.84	10.7	100.0	0.12	0.62	1.31	42.5	10.5	63.09	3.9	2.63	8.0	6.75	0.76	552	130
93K15	1995	1216	10	401445	6082182	L		TrJTk	1.36	1.32	21.2	30.5	0.22	1.03	1.42	41.0	13.6	73.94	4.5	4.90	9.5	10.40	0.61	10000	225
93K15	1995	1217	10	400304	6082328	L		TrJTk	1.30	0.92	11.0	58.0	0.16	0.72	1.22	40.5	10.4	65.14	3.8	2.78	8.5	9.68	0.62	507	150
93K15	1995	1218	10	399506	6082685	L		TrJTk	0.63	0.48	11.4	12.5	0.06	0.78	1.15	19.5	5.1	63.36	1.6	1.16	4.5	5.05	0.28	136	170
93K16	1995	1219	10	403776	6073150	L		TrJTk	0.38	0.74	5.4	18.0	0.04	0.82	2.97	14.0	4.2	33.22	1.0	1.84	2.0	4.30	0.38	287	100
93K16	1995	1220	10	405219	6072123	L		TrJTk	0.66	0.80	8.1	24.5	0.04	0.63	3.35	21.5	5.3	40.49	1.6	1.53	4.0	4.71	0.29	708	105
93K16	1995	1222	10	405862	6071727	L		TrJTk	0.67	0.80	8.5	20.5	0.06	0.63	3.23	23.0	5.6	42.16	1.8	1.57	4.0	4.21	0.31	722	110
93K16	1995	1224	10	406327	6070055	L		TrJTk	1.27	1.86	9.1	21.5	0.06	0.84	1.50	41.0	10.2	70.10	3.1	2.13	7.5	6.37	0.56	285	190

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K16	1995	1178	10	405699	6077152	L		TrJTk	4.44	23.9	0.041	<0.01	6.7	8.2	320	0.028	53.0	1.40	0.02	0.12	0.4	0.015	<0.1	1.1	22	81.5
93K16	1995	1179	10	406855	6083993	L		TrJTk																		
93K16	1995	1182	10	406488	6085509	L	10	TrJTk	7.11	37.9	0.065	0.01	5.7	11.5	580	0.031	67.0	1.40	0.04	0.12	0.5	0.017	<0.1	1.8	28	135.6
93K16	1995	1183	10	406488	6085509	L	20	TrJTk	6.49	38.5	0.068	<0.01	5.8	12.1	640	0.030	65.5	1.48	0.06	0.12	0.4	0.017	<0.1	1.8	28	132.4
93K16	1995	1185	10	405914	6085895	L		TrJTk	6.87	44.4	0.047	<0.01	6.3	9.3	600	0.027	72.5	1.10	0.04	0.12	0.7	0.022	<0.1	1.4	28	134.4
93K16	1995	1186	10	408109	6084736	L		TrJTk	1.72	21.8	0.065	<0.01	3.7	6.0	400	0.025	74.5	0.48	0.04	0.10	0.4	0.018	<0.1	1.0	28	83.0
93K16	1995	1187	10	410869	6083301	L		TrJTk	12.21	17.7	0.067	<0.01	3.5	9.3	300	0.034	115.5	2.06	0.06	0.08	0.3	0.012	<0.1	1.4	18	146.9
93K16	1995	1188	10	411121	6084179	L		TrJTk	2.70	19.9	0.043	<0.01	4.3	5.7	380	0.026	61.5	0.54	0.04	0.08	0.4	0.018	<0.1	0.9	20	77.6
93K16	1995	1189	10	411470	6084552	L		TrJTk	3.64	10.8	0.059	<0.01	4.2	4.1	300	0.025	41.5	0.68	<0.02	0.04	0.2	0.009	<0.1	0.5	18	123.7
93K16	1995	1190	10	410752	6085490	L		TrJTk	12.16	20.8	0.048	<0.01	2.5	14.4	300	0.022	87.5	1.04	0.02	0.06	0.3	0.022	<0.1	2.2	18	55.1
93K16	1995	1191	10	409491	6086540	L		TrJTk	7.84	29.6	0.068	10.00	3.0	12.2	240	0.029	38.0	1.56	<0.02	0.06	0.3	0.016	<0.1	1.8	18	94.8
93K16	1995	1192	10	408441	6086562	L		TrJTk	1.70	33.8	0.078	<0.01	5.7	4.0	500	0.029	57.5	0.16	0.04	0.10	0.8	0.048	<0.1	1.1	62	105.3
93K16	1995	1193	10	408184	6088670	L		TrJTk	7.32	35.1	0.055	<0.01	3.6	14.9	760	0.026	76.0	1.42	<0.02	0.10	0.4	0.014	<0.1	1.8	22	107.7
93K16	1995	1194	10	410547	6090835	L		TrJTk	7.58	29.8	0.043	<0.01	4.7	13.4	700	0.027	48.5	1.38	0.04	0.10	0.4	0.019	<0.1	1.6	22	105.0
93K16	1995	1195	10	413209	6092246	L		TrJdr	6.34	13.4	0.024	<0.01	6.8	10.1	1040	0.028	31.0	0.64	0.02	0.04	0.1	0.010	<0.1	1.7	22	42.8
93K16	1995	1196	10	414253	6093212	L		TrJdr	5.17	15.5	0.041	<0.01	3.3	2.7	580	0.027	26.5	0.66	0.02	0.12	0.1	0.009	<0.1	1.0	32	98.8
93K16	1995	1197	10	415496	6092752	L		TrJTk	7.67	8.9	0.023	<0.01	7.1	3.1	480	0.025	20.5	0.46	<0.02	0.06	<0.1	0.007	<0.1	1.0	52	61.5
93K16	1995	1198	10	414086	6091955	L		TrJdr	6.69	7.9	0.027	10.00	5.2	5.3	380	0.025	18.5	0.48	<0.02	0.06	<0.1	0.009	<0.1	0.8	42	60.1
93K16	1995	1199	10	414142	6091189	L		TrJdr	7.02	18.9	0.032	<0.01	7.4	2.7	540	0.024	23.5	0.54	<0.02	0.12	<0.1	0.004	<0.1	0.7	58	55.7
93K16	1995	1200	10	414415	6090024	L		TrJTk	3.91	14.3	0.036	<0.01	4.1	9.2	620	0.021	64.5	1.14	<0.02	0.06	0.3	0.012	<0.1	2.1	16	48.3
93K16	1995	1202	10	407202	6093450	L		TrJTk	9.53	18.5	0.036	<0.01	4.8	10.5	360	0.027	41.5	1.16	0.02	0.08	0.4	0.020	<0.1	1.3	24	89.4
93K16	1995	1203	10	405786	6093093	L	10	TrJTk	8.25	34.4	0.076	<0.01	6.7	11.8	400	0.031	52.0	1.60	0.04	0.12	1.3	0.049	0.1	1.7	58	99.8
93K16	1995	1204	10	405786	6093093	L	20	TrJTk	7.61	34.3	0.075	<0.01	6.2	12.1	400	0.031	50.5	1.50	0.06	0.10	0.8	0.043	0.1	1.7	56	103.4
93K16	1995	1205	10	405540	6090959	L		TrJTk	29.50	8.0	0.012	<0.01	1.3	5.0	300	0.021	406.0	1.10	0.04	0.04	0.2	0.007	<0.1	3.4	2	71.4
93K16	1995	1206	10	405024	6090871	L		TrJTk	5.46	27.2	0.045	<0.01	4.2	7.9	340	0.024	61.5	0.86	0.04	0.08	0.3	0.014	<0.1	1.2	22	77.3
93K15	1995	1207	10	403535	6093182	L		TrJTk	8.66	28.6	0.064	<0.01	5.1	9.3	300	0.026	51.0	1.34	0.04	0.08	0.5	0.028	<0.1	1.3	34	88.7
93K15	1995	1208	10	400151	6095077	L		TrJTk	1.14	35.5	0.077	<0.01	5.1	2.3	220	0.027	46.0	0.14	0.04	0.08	0.7	0.055	<0.1	0.9	58	57.6
93K15	1995	1209	10	399573	6093244	L		TrJTk	5.40	9.8	0.036	<0.01	7.1	4.1	260	0.023	16.0	0.80	<0.02	0.04	0.1	0.005	<0.1	0.7	34	66.2
93K15	1995	1210	10	403143	6090858	L		TrJTk	15.00	19.0	0.030	<0.01	2.9	10.9	480	0.024	46.0	0.92	<0.02	0.08	0.2	0.013	<0.1	2.6	24	80.4
93K15	1995	1212	10	402785	6091272	L		TrJTk																		
93K15	1995	1213	10	400609	6087819	L		TrJTk	2.62	19.5	0.051	0.03	4.6	2.4	160	0.034	51.5	0.78	0.04	0.10	1.3	0.011	0.1	0.5	22	59.3
93K15	1995	1214	10	403018	6085740	L		TrJTk																		
93K15	1995	1215	10	403372	6082018	L		TrJTk	3.85	36.7	0.086	0.04	8.4	5.2	320	0.044	49.5	0.66	0.06	0.14	1.5	0.037	0.1	0.8	60	111.7
93K15	1995	1216	10	401445	6082182	L		TrJTk	8.81	43.1	0.213	0.04	9.3	8.0	480	0.040	55.0	1.12	0.12	0.24	1.2	0.029	0.1	1.2	88	129.8
93K15	1995	1217	10	400304	6082328	L		TrJTk	4.45	38.4	0.085	0.04	8.5	5.5	400	0.044	48.5	0.76	0.06	0.14	1.1	0.034	0.1	0.9	62	123.9
93K15	1995	1218	10	399506	6082685	L		TrJTk	6.33	30.3	0.054	0.03	5.1	5.2	280	0.034	46.5	1.58	0.04	0.10	0.5	0.016	<0.1	0.9	28	105.8
93K16	1995	1219	10	403776	6073150	L		TrJTk	4.96	24.6	0.078	0.03	3.1	7.0	180	0.044	218.5	1.80	0.08	0.10	0.4	0.007	<0.1	1.4	20	111.8
93K16	1995	1220	10	405219	6072123	L		TrJTk	7.14	30.7	0.089	0.03	4.4	7.3	180	0.037	85.5	1.88	0.06	0.10	0.7	0.010	<0.1	1.3	32	113.5
93K16	1995	1222	10	405862	6071727	L		TrJTk	7.07	32.2	0.091	0.03	4.8	7.4	180	0.036	82.0	1.94	0.04	0.10	0.4	0.012	<0.1	1.4	34	119.8
93K16	1995	1224	10	406327	6070055	L		TrJTk	6.57	53.1	0.084	0.04	8.6	5.9	320	0.035	67.5	1.36	0.06	0.16	1.2	0.018	<0.1	1.1	52	140.0

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K16	1995	1225	10	407045	6070020	L		TrJTk	1.01	1.82	10.3	22.5	0.08	1.07	1.34	39.0	11.4	73.23	3.4	2.34	7.0	6.78	0.50	512	180
93K16	1995	1226	10	407699	6071375	L	10	TrJTk	0.78	0.52	6.9	18.5	0.06	0.56	1.34	23.5	6.3	41.27	2.1	2.82	4.0	4.19	0.30	441	130
93K16	1995	1227	10	407699	6071375	L	20	TrJTk	0.77	0.50	7.0	17.5	0.06	0.56	1.27	20.5	5.8	37.18	2.0	2.86	3.5	4.20	0.28	431	125
93K16	1995	1228	10	409919	6071497	L		TrJTk	0.91	0.36	7.2	25.5	0.04	0.83	1.58	24.0	5.2	34.52	1.8	1.27	5.5	4.27	0.32	166	130
93K16	1995	1229	10	409301	6072382	L		TrJTk	0.56	0.96	7.4	17.5	0.04	1.15	1.98	21.5	7.2	87.67	1.1	3.48	4.0	3.85	0.16	286	195
93K16	1995	1230	10	409500	6072729	L		TrJTk	0.26	0.62	4.4	14.0	0.04	0.72	1.01	17.5	7.5	69.78	1.5	1.74	3.5	4.18	0.17	127	125
93K16	1995	1231	10	411545	6072582	L		TrJTk	0.24	0.48	3.6	21.0	0.04	0.58	0.60	18.5	5.9	61.39	1.6	0.93	4.0	4.14	0.18	114	130
93K16	1995	1232	10	412427	6072875	L		TrJTk	0.67	0.44	4.3	29.5	0.06	0.56	0.79	28.5	8.3	49.34	2.6	1.45	5.5	4.95	0.32	172	150
93K16	1995	1233	10	412217	6070798	L		TrJTk	0.73	0.80	7.9	16.5	0.04	0.85	1.25	26.0	8.9	54.91	2.2	1.26	4.5	5.32	0.31	130	140
93K16	1995	1234	10	412960	6070237	L		TrJTk	0.54	1.06	9.6	18.5	0.06	0.82	1.05	29.0	8.6	61.41	2.5	1.46	7.0	5.38	0.26	190	170
93K16	1995	1235	10	411563	6070031	L		TrJTk	1.01	0.88	12.2	18.0	0.12	1.09	1.13	30.5	10.5	73.97	2.9	1.99	9.0	8.34	0.39	299	155
93K09	1995	1236	10	418400	6044210	L		LKto	1.57	0.30	5.8	234.0	0.08	0.65	0.94	54.0	12.0	32.00	3.8	2.14	7.0	6.10	0.97	200	100
93K09	1995	1237	10	416401	6045948	L		TrJTk	1.67	0.34	7.0	281.5	0.10	1.10	0.85	38.0	11.7	39.44	4.6	2.22	6.5	10.63	0.81	432	75
93K09	1995	1238	10	420662	6047558	L		Pzum	1.72	0.32	5.9	225.5	0.08	1.70	0.71	67.5	11.6	54.08	4.6	2.23	6.5	8.11	1.25	238	95
93K09	1995	1239	10	418823	6048372	L		Pzum	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K09	1995	1240	10	415532	6051344	L		TrJTk	2.86	1.14	11.8	277.5	0.18	0.32	0.93	62.0	23.9	63.54	8.5	5.42	12.5	14.76	1.51	980	145
93K09	1995	1242	10	413214	6051174	L		TrJTk	0.90	1.34	5.7	129.5	0.02	0.19	0.66	43.0	9.3	15.03	3.1	1.74	7.5	5.22	0.75	257	295
93K09	1995	1243	10	410061	6053177	L		TrJTk	0.10	0.40	12.1	137.0	<0.02	0.18	10.00	2.5	0.7	8.60	0.2	0.16	0.5	3.03	0.36	220	45
93K09	1995	1244	10	411219	6054806	L	10	TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K09	1995	1245	10	411219	6054806	L	20	TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K09	1995	1246	10	414258	6056486	L		TrJTk	1.62	0.26	4.9	206.0	0.08	0.59	1.05	38.5	9.3	29.01	5.0	2.08	7.0	8.95	0.75	309	125
93K09	1995	1247	10	415399	6056434	L		TrJTk	0.69	0.24	4.8	135.0	0.04	0.76	1.79	17.0	3.7	30.16	2.0	0.81	4.0	5.87	0.39	133	125
93K09	1995	1248	10	412968	6058066	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K09	1995	1249	10	412331	6056484	L		TrJTk	0.40	0.58	9.6	42.5	0.02	0.52	10.00	17.0	6.3	35.67	1.1	1.36	2.5	6.02	0.39	221	110
93K09	1995	1250	10	408881	6057865	L		TrJTk	0.08	0.56	13.5	248.5	<0.02	0.35	10.00	15.0	3.2	15.15	0.3	0.28	0.5	4.14	0.63	353	30
93K09	1995	1251	10	406187	6058995	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K09	1995	1252	10	403770	6061714	L		TrJTk	1.08	0.48	5.9	14.5	0.06	0.65	1.76	45.5	11.1	53.89	3.0	2.82	6.0	7.34	0.47	265	140
93K10	1995	1253	10	403177	6060382	L		TrJTk	0.43	0.36	3.9	108.0	0.02	1.55	1.15	37.0	5.3	38.75	1.2	0.80	3.0	5.03	0.49	81	140
93K10	1995	1255	10	400385	6064415	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K10	1995	1256	10	398029	6067583	L		MTrCc	1.54	0.58	12.3	190.0	0.10	0.65	0.98	57.0	12.7	74.25	4.5	2.68	10.0	9.52	0.74	434	115
93K15	1995	1257	10	397613	6068744	L		TrJTk	1.95	0.56	13.8	226.0	0.12	0.71	0.97	58.5	15.3	64.86	5.6	3.75	11.5	10.38	0.90	556	135
93K15	1995	1258	10	399085	6070343	L		TrJTk	0.69	0.24	7.0	148.0	0.04	0.31	1.75	17.0	5.8	27.50	1.8	0.80	2.5	5.72	0.29	285	50
93K15	1995	1259	10	395130	6073279	L		TrJTk	1.07	0.46	10.9	26.0	0.08	0.67	1.43	40.0	11.5	45.60	3.0	2.66	6.5	8.12	0.39	216	105
93K15	1995	1260	10	392041	6075795	L		TrJTk	0.81	0.60	5.0	14.0	0.04	0.54	1.81	27.5	6.4	46.08	2.2	1.52	4.0	4.98	0.33	440	135
93K15	1995	1262	10	391751	6079770	L		TrJTk	0.85	1.64	7.2	15.5	0.06	3.19	1.66	32.5	5.9	55.05	2.8	2.81	6.0	6.23	0.41	578	165
93K15	1995	1263	10	389329	6080233	L		TrJTk	0.15	0.32	14.6	142.0	<0.02	0.69	10.00	13.0	2.7	21.05	0.5	0.72	2.0	3.89	0.24	260	60
93K15	1995	1264	10	385304	6081895	L	10	TrJTk	0.10	0.26	10.3	92.5	<0.02	0.26	9.22	4.5	1.3	20.99	0.6	3.49	1.0	3.54	0.27	2747	35
93K15	1995	1265	10	385304	6081895	L	20	TrJTk	0.11	0.30	8.8	89.0	<0.02	0.24	8.89	4.5	1.3	20.32	0.5	3.21	1.0	2.58	0.27	2651	40
93K15	1995	1266	10	384989	6084671	L		TrJTk	1.05	0.28	5.2	216.0	0.06	0.75	1.50	36.0	7.7	36.90	3.6	1.53	9.0	6.70	0.54	428	135
93K15	1995	1268	10	382716	6086740	L		TrJTk	0.32	2.04	6.0	11.0	0.02	0.79	2.04	12.0	5.2	53.32	0.9	0.80	1.5	4.55	0.14	136	115

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01	0.1	0.001	0.01	0.1	0.1	2	0.001	0.5	0.1	0.02	0.02	0.1	0.001	0.2	0.1	2	0.1
									ppm	ppm	%	%	ppm	ppm	ppb	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
									ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS
93K16	1995	1225	10	407045	6070020	L		TrJTk	5.44	52.8	0.084	0.03	7.7	6.9	360	0.035	62.0	1.24	0.06	0.14	0.8	0.016	<0.1	1.1	56	176.6
93K16	1995	1226	10	407699	6071375	L	10	TrJTk	3.50	28.5	0.090	0.03	5.9	3.6	180	0.034	80.5	1.26	0.04	0.08	0.6	0.012	<0.1	0.5	36	112.0
93K16	1995	1227	10	407699	6071375	L	20	TrJTk	3.39	25.6	0.092	0.02	4.8	3.5	160	0.032	82.5	1.18	0.04	0.08	0.8	0.010	<0.1	0.5	34	112.0
93K16	1995	1228	10	409919	6071497	L		TrJTk	5.85	29.8	0.059	0.03	5.8	1.9	200	0.033	76.0	1.18	0.04	0.08	0.4	0.012	<0.1	0.7	28	106.7
93K16	1995	1229	10	409301	6072382	L		TrJTk	8.98	26.2	0.067	0.03	6.0	8.9	260	0.029	80.0	1.98	0.04	0.08	0.5	0.009	<0.1	0.7	46	139.8
93K16	1995	1230	10	409500	6072729	L		TrJTk	7.25	29.5	0.016	<0.01	3.2	6.2	180	0.022	57.5	0.94	0.02	0.08	0.4	0.012	<0.1	0.7	28	126.6
93K16	1995	1231	10	411545	6072582	L		TrJTk	5.38	32.5	0.027	<0.01	2.8	3.2	220	0.024	38.5	0.52	<0.02	0.08	0.3	0.009	<0.1	0.6	20	98.3
93K16	1995	1232	10	412427	6072875	L		TrJTk	3.30	32.5	0.040	0.02	5.5	2.6	220	0.026	42.0	0.64	0.04	0.10	0.6	0.019	<0.1	0.5	40	97.0
93K16	1995	1233	10	412217	6070798	L		TrJTk	2.25	34.9	0.066	0.02	4.6	4.7	340	0.028	64.5	1.10	0.04	0.12	0.4	0.013	<0.1	0.7	34	149.5
93K16	1995	1234	10	412960	6070237	L		TrJTk	2.04	39.1	0.035	0.01	5.0	3.0	560	0.021	62.5	0.72	0.04	0.12	0.5	0.013	<0.1	0.9	36	122.0
93K16	1995	1235	10	411563	6070031	L		TrJTk	3.19	44.4	0.055	0.03	7.5	4.3	420	0.030	63.5	1.32	0.06	0.14	0.8	0.013	<0.1	1.4	44	138.1
93K09	1995	1236	10	418400	6044210	L		LKto	0.56	125.3	0.085	0.04	6.7	1.1	160	0.035	34.0	0.30	0.04	0.10	0.7	0.009	<0.1	0.6	48	79.5
93K09	1995	1237	10	416401	6045948	L		TrJTk	0.72	65.2	0.081	0.04	6.7	1.4	160	0.035	37.0	0.24	0.04	0.08	0.6	0.005	<0.1	0.7	64	131.5
93K09	1995	1238	10	420662	6047558	L		Pzum	0.43	177.0	0.095	0.05	7.1	1.5	200	0.039	33.5	0.32	0.06	0.10	0.6	0.005	<0.1	0.9	66	135.6
93K09	1995	1239	10	418823	6048372	L		Pzum																		
93K09	1995	1240	10	415532	6051344	L		TrJTk	0.89	70.6	0.093	0.07	14.3	1.1	180	0.049	53.5	0.16	0.10	0.14	2.2	0.021	<0.1	0.6	118	159.8
93K09	1995	1242	10	413214	6051174	L		TrJTk	0.36	43.4	0.065	0.04	6.2	0.8	60	0.041	37.5	0.22	0.04	0.10	0.8	0.046	<0.1	0.3	56	67.9
93K09	1995	1243	10	410061	6053177	L		TrJTk	2.82	8.5	0.036	0.03	2.5	2.3	10	0.041	579.0	0.54	0.14	0.02	<0.1	0.002	<0.1	0.1	4	51.3
93K09	1995	1244	10	411219	6054806	L	10	TrJTk																		
93K09	1995	1245	10	411219	6054806	L	20	TrJTk																		
93K09	1995	1246	10	414258	6056486	L		TrJTk	0.88	34.8	0.075	0.04	7.9	1.4	140	0.040	53.5	0.28	0.04	0.10	0.8	0.013	<0.1	0.8	64	133.9
93K09	1995	1247	10	415399	6056434	L		TrJTk	1.06	23.2	0.090	0.04	4.5	2.3	120	0.034	74.5	0.54	0.04	0.06	0.3	0.008	<0.1	1.4	28	79.9
93K09	1995	1248	10	412968	6058066	L		TrJTk																		
93K09	1995	1249	10	412331	6056484	L		TrJTk	10.39	70.1	0.050	0.04	4.2	6.4	160	0.044	230.0	0.90	0.10	0.08	0.2	0.008	<0.1	0.7	20	77.0
93K09	1995	1250	10	408881	6057865	L		TrJTk	12.22	126.2	0.018	0.03	2.7	6.6	60	0.043	1687.0	0.40	0.30	0.18	<0.1	0.002	<0.1	1.3	10	47.5
93K09	1995	1251	10	406187	6058995	L		TrJTk																		
93K09	1995	1252	10	403770	6061714	L		TrJTk	2.65	70.0	0.076	0.04	7.2	4.0	220	0.034	65.5	2.74	0.06	0.10	0.6	0.015	<0.1	1.0	48	119.4
93K10	1995	1253	10	403177	6060382	L		TrJTk	2.14	228.8	0.076	0.03	4.6	5.4	160	0.032	51.5	0.54	0.04	0.16	0.2	0.006	<0.1	0.7	24	93.1
93K10	1995	1255	10	400385	6064415	L		TrJTk																		
93K10	1995	1256	10	398029	6067583	L		MTrCc	2.19	55.9	0.068	0.05	10.0	2.4	280	0.039	48.5	0.46	0.06	0.12	1.1	0.030	<0.1	1.1	74	123.5
93K15	1995	1257	10	397613	6068744	L		TrJTk	2.54	56.7	0.086	0.05	12.2	2.3	280	0.047	50.0	0.44	0.08	0.12	1.3	0.036	<0.1	1.2	92	136.9
93K15	1995	1258	10	399085	6070343	L		TrJTk	1.29	27.6	0.057	0.04	4.7	1.3	120	0.037	78.0	0.56	0.06	0.06	0.3	0.006	<0.1	0.3	26	102.1
93K15	1995	1259	10	395130	6073279	L		TrJTk	2.94	44.3	0.081	0.04	6.9	2.2	220	0.031	52.0	0.96	0.06	0.10	0.6	0.012	<0.1	0.7	64	170.6
93K15	1995	1260	10	392041	6075795	L		TrJTk	2.88	34.0	0.082	0.03	6.2	3.2	260	0.030	105.0	1.74	0.04	0.10	0.4	0.017	<0.1	1.0	44	99.8
93K15	1995	1262	10	391751	6079770	L		TrJTk	16.01	51.8	0.076	0.04	6.2	12.5	260	0.036	66.0	3.54	0.06	0.44	0.4	0.015	<0.1	1.0	62	336.2
93K15	1995	1263	10	389329	6080233	L		TrJTk	2.63	20.5	0.034	0.03	3.8	2.3	60	0.036	266.5	0.60	0.08	0.08	<0.1	0.004	<0.1	0.7	14	43.5
93K15	1995	1264	10	385304	6081895	L	10	TrJTk	4.29	17.0	0.832	0.04	4.7	1.6	60	0.044	399.5	1.10	0.14	<0.02	0.2	0.004	<0.1	0.4	10	81.4
93K15	1995	1265	10	385304	6081895	L	20	TrJTk	4.01	19.0	0.231	0.04	4.6	1.5	100	0.043	369.5	1.08	0.12	0.02	0.1	0.003	<0.1	0.4	12	78.0
93K15	1995	1266	10	384989	6084671	L		TrJTk	1.32	26.0	0.077	0.04	7.2	2.6	140	0.033	52.5	0.44	0.04	0.16	0.5	0.023	<0.1	0.7	60	99.2
93K15	1995	1268	10	382716	6086740	L		TrJTk	6.69	16.6	0.080	0.04	4.5	9.1	160	0.042	56.0	2.18	0.04	0.06	0.5	0.008	<0.1	1.0	20	169.2

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K15	1995	1269	10	382830	6087193	L		TrJTk	0.28	1.12	14.0	58.5	0.02	0.52	9.33	18.5	4.2	41.61	1.3	5.00	2.5	3.95	0.21	3523	80
93K15	1995	1270	10	382350	6087379	L		TrJTk	0.47	0.84	8.9	25.5	0.02	0.72	2.03	23.5	5.8	66.46	1.4	1.45	4.0	3.68	0.28	256	90
93K15	1995	1271	10	381395	6088101	L		TrJTk	1.11	0.22	5.4	184.5	0.04	0.62	1.67	32.0	8.3	37.99	3.1	1.41	6.5	6.23	0.53	190	85
93K15	1995	1272	10	388998	6084520	L		TrJTk	0.87	0.42	7.4	50.0	0.04	0.82	3.36	22.0	4.0	33.39	2.1	1.07	6.5	4.38	0.44	577	155
93K15	1995	1273	10	394958	6085280	L		TrJTk	2.15	0.90	15.4	237.5	0.16	1.37	1.39	64.0	18.6	71.81	6.0	6.37	14.5	11.17	0.72	2515	315
93K15	1995	1274	10	396011	6083145	L		TrJTk	0.78	1.20	20.6	18.5	0.34	12.76	1.57	16.0	5.2	79.40	1.7	1.51	9.0	7.11	0.20	149	225
93K15	1995	1275	10	397508	6084409	L		TrJTk	0.72	1.00	9.2	14.0	0.06	0.84	1.56	17.5	5.5	51.85	1.4	1.43	4.0	6.30	0.24	112	170
93K15	1995	1276	10	398348	6084660	L		TrJTk	2.16	0.74	11.6	140.5	0.08	0.56	1.54	45.5	15.7	85.62	5.6	3.99	9.0	7.80	0.74	362	180
93K15	1995	1277	10	398437	6083960	L		TrJTk	2.34	1.16	13.8	86.0	0.10	0.93	1.42	54.5	16.6	112.50	6.3	4.23	11.0	8.30	0.77	350	265
93K16	1995	1278	10	403837	6083247	L		TrJTk	2.11	0.50	7.0	137.0	0.08	0.46	1.66	72.0	12.0	136.80	6.1	2.53	12.0	8.20	0.79	286	215
93K15	1995	1279	10	397811	6087851	L		TrJTk	1.07	0.26	6.8	117.0	0.04	0.53	1.13	30.5	7.2	42.46	2.9	1.18	6.0	4.90	0.38	209	175
93K15	1995	1280	10	393757	6090548	L		TrJTk	1.05	0.58	8.6	49.0	0.06	0.84	1.12	37.5	11.3	61.85	3.0	2.27	6.5	7.23	0.47	272	310
93K15	1995	1282	10	391851	6089805	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K15	1995	1283	10	390136	6088385	L	10	TrJTk	0.38	0.48	4.1	19.5	<0.02	0.58	1.66	13.5	4.5	44.71	1.0	0.62	3.0	3.74	0.23	82	95
93K15	1995	1284	10	390136	6088385	L	20	TrJTk	0.50	0.56	4.4	25.5	0.04	0.71	1.72	15.5	5.2	47.57	1.2	0.85	3.5	3.88	0.28	87	120
93K15	1995	1285	10	389128	6089467	L		TrJTk	0.75	0.74	7.4	26.0	0.04	0.96	2.02	23.5	7.9	52.70	1.9	1.58	4.5	5.45	0.36	251	160
93K15	1995	1286	10	389945	6090207	L		TrJTk	1.10	0.64	6.0	33.5	0.06	1.13	1.60	37.5	9.0	74.81	3.1	1.65	8.5	5.33	0.43	150	325
93K15	1995	1287	10	389533	6092079	L		TrJTk	1.28	1.14	13.3	170.0	0.10	1.20	1.19	58.5	10.5	93.56	3.8	3.79	11.0	7.51	0.60	262	215
93K15	1995	1288	10	392295	6095538	L		TrJTk	1.79	0.59	12.1	411.3	0.15	0.73	1.09	54.1	13.4	34.23	4.7	3.33	12.2	7.73	0.60	1566	270
93K15	1995	1290	10	393465	6096015	L		TrJTk	1.58	0.44	18.5	24.0	0.10	1.30	1.34	40.0	8.0	64.39	2.6	2.54	11.0	5.51	0.55	234	260
93K15	1995	1291	10	389550	6094264	L		TrJTk	0.19	0.56	23.5	161.0	<0.02	0.69	10.00	10.0	2.0	40.91	0.7	0.56	2.0	3.02	0.27	219	30
93K15	1995	1292	10	387814	6094561	L		TrJTk	0.48	0.72	20.2	117.0	0.04	0.89	10.00	31.0	4.7	89.33	1.7	1.23	5.0	4.17	0.50	248	95
93K15	1995	1293	10	387036	6093628	L		TrJTk	0.40	0.56	21.4	172.5	0.04	0.47	10.00	19.5	4.8	27.80	1.6	1.26	4.0	3.95	0.61	394	55
93K15	1995	1294	10	383571	6093428	L		TrJTk	0.28	0.34	4.7	25.0	<0.02	0.71	1.28	9.5	1.4	27.78	0.5	0.19	2.0	3.33	0.18	83	60
93K15	1995	1295	10	382765	6095859	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K15	1995	1296	10	372917	6095715	L		TrJTk	1.55	0.60	7.4	253.5	0.10	0.69	0.91	62.5	15.6	44.82	5.3	3.35	14.0	7.59	0.94	568	150
93K15	1995	1297	10	374778	6094726	L		TrJTk	<1.00	<1.00	<1.0	<1.0	<1.00	<1.00	<1.00	<1.0	<1.0	<1.00	<1.0	<1.00	<1.0	<1.00	<1.00	<1	<1
93K15	1995	1298	10	375832	6092945	L		TrJTk	0.70	0.52	9.4	43.0	0.04	0.63	1.13	23.5	6.6	53.15	2.1	1.32	5.0	5.42	0.39	370	80
93K15	1995	1299	10	375444	6089718	L		MTrCc	0.28	0.34	12.1	97.5	0.02	0.49	10.00	10.0	2.5	28.50	1.0	2.20	2.0	3.56	0.22	1241	40
93K15	1995	1300	10	376558	6089282	L		MTrCc	0.37	0.34	9.6	30.5	0.04	0.61	8.77	12.5	4.2	33.49	1.0	1.00	2.5	4.29	0.27	280	60
93K15	1995	1302	10	374686	6089122	L	10	MTrCc	0.19	0.28	11.1	226.5	<0.02	0.32	10.00	6.0	1.8	8.07	0.5	0.54	1.0	1.72	0.14	539	20
93K15	1995	1303	10	374686	6089122	L	20	MTrCc	0.42	0.40	15.7	368.5	0.02	0.62	10.00	11.5	3.4	14.66	1.0	0.71	2.0	3.82	0.24	581	35
93K15	1995	1304	10	374637	6089699	L		MTrCc	0.61	0.32	3.8	44.5	0.06	1.64	1.60	14.5	5.1	34.50	1.5	0.85	3.5	4.28	0.17	487	60
93K15	1995	1306	10	374213	6089767	L		MTrCc	0.16	0.16	16.0	241.0	<0.02	0.75	10.00	25.5	1.0	8.53	0.5	0.85	2.0	2.81	0.23	104	45
93K15	1995	1307	10	372844	6089244	L		MTrCc	1.23	0.22	7.6	479.5	0.08	0.55	2.00	28.5	7.5	30.41	3.5	1.92	8.5	7.16	0.46	463	115
93K15	1995	1308	10	373774	6088337	L		MTrCc	1.10	0.30	5.7	296.2	0.08	0.85	1.90	27.0	5.8	50.65	3.0	1.19	9.5	6.89	0.42	156	125
93K15	1995	1309	10	373523	6087508	L		MTrCc	2.72	0.46	8.9	91.0	0.18	1.45	1.24	50.5	10.8	86.31	6.2	2.84	18.0	10.05	0.71	483	170
93K15	1995	1310	10	375802	6087256	L		MTrCc	0.08	0.22	19.5	397.5	<0.02	0.21	10.00	4.0	1.5	11.82	0.4	2.63	<0.5	2.66	0.29	537	15
93K15	1995	1311	10	376776	6084688	L		MTrCc	1.96	0.46	11.1	144.5	0.12	1.54	3.70	39.0	6.0	101.80	4.5	1.87	20.0	7.69	0.44	356	255
93K15	1995	1312	10	379679	6085944	L		MTrCc	0.36	0.44	15.9	159.0	0.04	0.54	10.00	15.5	3.8	19.39	1.3	9.05	2.0	4.43	0.23	695	45

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K15	1995	1269	10	382830	6087193	L		TrJTk	6.75	16.5	0.414	0.04	4.5	4.2	100	0.042	132.0	1.10	0.08	0.06	0.4	0.009	<0.1	0.9	40	78.3
93K15	1995	1270	10	382350	6087379	L		TrJTk	11.27	34.4	0.980	0.04	5.1	7.1	140	0.048	39.5	2.26	0.04	0.06	0.3	0.014	<0.1	3.9	26	109.6
93K15	1995	1271	10	381395	6088101	L		TrJTk	0.84	35.0	0.059	0.05	7.1	1.3	120	0.040	36.5	0.58	0.04	0.06	0.5	0.024	<0.1	0.6	42	97.3
93K15	1995	1272	10	388998	6084520	L		TrJTk	6.38	26.1	0.073	0.05	6.1	2.0	180	0.037	151.0	1.34	0.06	0.12	0.3	0.015	<0.1	1.1	34	68.5
93K15	1995	1273	10	394958	6085280	L		TrJTk	2.71	57.9	0.201	0.06	15.4	3.2	460	0.045	49.5	0.58	0.10	0.18	1.1	0.037	<0.1	0.8	104	184.5
93K15	1995	1274	10	396011	6083145	L		TrJTk	5.94	35.2	0.066	0.04	6.1	2.6	780	0.042	106.0	2.76	0.14	0.18	0.4	0.008	<0.1	1.9	24	2299.0
93K15	1995	1275	10	397508	6084409	L		TrJTk	7.01	31.2	0.060	0.04	6.7	4.5	260	0.046	68.0	2.00	0.06	0.08	0.3	0.010	<0.1	0.9	30	145.1
93K15	1995	1276	10	398348	6084660	L		TrJTk	3.72	42.1	0.086	0.05	11.6	3.4	280	0.044	67.0	0.66	0.08	0.12	0.9	0.057	<0.1	0.6	104	99.0
93K15	1995	1277	10	398437	6083960	L		TrJTk	4.86	52.2	0.085	0.05	14.3	4.4	480	0.042	69.5	0.78	0.10	0.14	1.0	0.050	<0.1	0.7	118	141.2
93K16	1995	1278	10	403837	6083247	L		TrJTk	1.57	55.4	0.080	0.05	11.9	3.0	420	0.035	58.0	0.30	0.06	0.08	0.5	0.051	<0.1	1.6	96	87.9
93K15	1995	1279	10	397811	6087851	L		TrJTk	1.86	28.9	0.062	0.04	7.4	2.2	160	0.037	38.5	0.50	0.04	0.08	0.4	0.023	<0.1	0.4	46	90.4
93K15	1995	1280	10	393757	6090548	L		TrJTk	2.92	44.0	0.071	0.04	8.5	2.4	200	0.033	38.5	0.84	0.06	0.14	0.6	0.019	<0.1	0.7	60	113.1
93K15	1995	1282	10	391851	6089805	L		TrJTk																		
93K15	1995	1283	10	390136	6088385	L	10	TrJTk	5.06	41.2	0.041	0.04	5.2	2.2	180	0.042	51.5	1.42	0.04	0.08	0.2	0.011	<0.1	0.7	24	155.4
93K15	1995	1284	10	390136	6088385	L	20	TrJTk	5.14	39.2	0.043	0.04	5.5	2.8	120	0.040	51.5	1.66	0.04	0.08	0.3	0.014	<0.1	1.1	30	128.7
93K15	1995	1285	10	389128	6089467	L		TrJTk	3.56	35.8	0.075	0.05	6.5	2.4	180	0.040	52.0	1.22	0.06	0.10	0.3	0.016	<0.1	0.7	40	162.8
93K15	1995	1286	10	389945	6090207	L		TrJTk	2.89	45.2	0.052	0.04	9.2	5.3	280	0.035	42.0	1.10	0.06	0.12	0.6	0.021	<0.1	1.1	58	99.4
93K15	1995	1287	10	389533	6092079	L		TrJTk	4.32	51.6	0.101	0.04	9.6	6.3	380	0.049	49.5	0.62	0.06	0.12	0.9	0.033	<0.1	1.4	70	148.7
93K15	1995	1288	10	392295	6095538	L		TrJTk	2.02	44.5	0.103	0.04	8.0	2.0	297	0.039	44.1	0.30	0.04	0.19	0.4	0.017	<0.1	1.6	78	88.4
93K15	1995	1290	10	393465	6096015	L		TrJTk	29.71	57.3	0.044	0.05	9.9	2.5	300	0.073	89.5	3.04	0.06	0.18	0.8	0.013	<0.1	2.7	44	107.1
93K15	1995	1291	10	389550	6094264	L		TrJTk	6.23	17.2	0.023	0.04	4.4	6.9	60	0.038	271.0	0.36	0.08	0.04	0.2	0.010	<0.1	1.2	16	51.2
93K15	1995	1292	10	387814	6094561	L		TrJTk	8.75	39.9	0.040	0.04	6.0	7.4	140	0.061	186.5	0.70	0.10	0.08	0.4	0.022	<0.1	1.8	36	93.4
93K15	1995	1293	10	387036	6093628	L		TrJTk	4.92	22.0	0.028	0.04	5.2	8.2	60	0.039	314.5	0.42	0.10	0.06	0.5	0.021	<0.1	1.1	28	43.2
93K15	1995	1294	10	383571	6093428	L		TrJTk	8.76	22.0	0.046	0.04	4.0	1.5	160	0.053	49.0	1.06	0.02	0.06	0.1	0.004	<0.1	1.0	16	165.6
93K15	1995	1295	10	382765	6095859	L		TrJTk																		
93K15	1995	1296	10	372917	6095715	L		TrJTk	0.73	66.7	0.100	0.05	10.4	2.2	160	0.047	36.5	0.20	0.06	0.14	1.4	0.043	<0.1	1.1	86	114.7
93K15	1995	1297	10	374778	6094726	L		TrJTk																		
93K15	1995	1298	10	375832	6092945	L		TrJTk	9.22	34.5	0.119	0.04	5.2	2.4	260	0.079	32.5	0.86	0.04	0.06	0.3	0.014	<0.1	2.9	38	170.7
93K15	1995	1299	10	375444	6089718	L		MTrCc	9.66	13.0	0.103	0.04	4.5	4.0	120	0.040	95.0	0.96	0.06	0.06	0.2	0.007	<0.1	3.4	24	88.0
93K15	1995	1300	10	376558	6089282	L		MTrCc	6.96	17.0	0.113	0.04	3.8	4.8	120	0.051	68.0	1.40	0.04	0.06	0.1	0.008	<0.1	6.3	24	135.7
93K15	1995	1302	10	374686	6089122	L	10	MTrCc	2.09	6.9	0.039	0.04	2.9	0.9	60	0.029	117.0	0.24	0.04	0.04	0.1	0.003	<0.1	1.3	12	52.7
93K15	1995	1303	10	374686	6089122	L	20	MTrCc	1.79	13.4	0.068	0.04	3.5	1.3	100	0.037	197.5	0.34	0.08	0.04	0.2	0.005	<0.1	2.3	16	93.3
93K15	1995	1304	10	374637	6089699	L		MTrCc	2.06	16.9	0.097	0.04	3.7	1.9	180	0.040	31.0	0.80	0.04	0.06	0.2	0.007	<0.1	2.1	30	245.0
93K15	1995	1306	10	374213	6089767	L		MTrCc	2.59	8.4	0.037	0.04	3.0	5.2	60	0.033	232.0	0.48	0.06	0.08	0.6	0.003	<0.1	2.7	18	39.7
93K15	1995	1307	10	372844	6089244	L		MTrCc	0.67	25.1	0.088	0.04	5.4	1.6	240	0.037	49.0	0.32	0.04	0.10	0.7	0.011	<0.1	1.6	46	91.8
93K15	1995	1308	10	373774	6088337	L		MTrCc	0.94	33.6	0.070	0.04	5.7	2.8	360	0.034	42.0	0.52	0.04	0.12	0.5	0.012	<0.1	3.3	40	75.9
93K15	1995	1309	10	373523	6087508	L		MTrCc	2.61	63.2	0.102	0.06	8.9	2.4	660	0.042	52.5	0.80	0.08	0.18	0.7	0.013	<0.1	2.6	74	192.9
93K15	1995	1310	10	375802	6087256	L		MTrCc	2.26	5.2	0.021	0.04	3.1	1.5	60	0.043	285.5	0.46	0.08	0.02	0.1	0.002	<0.1	3.1	20	27.7
93K15	1995	1311	10	376776	6084688	L		MTrCc	1.80	49.4	0.139	0.05	7.9	5.6	560	0.036	87.0	0.64	0.08	0.12	0.9	0.011	<0.1	8.3	54	81.1
93K15	1995	1312	10	379679	6085944	L		MTrCc	1.77	11.9	0.069	0.05	4.1	3.6	60	0.038	113.5	0.68	0.06	0.06	0.4	0.005	<0.1	4.0	40	59.5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K15	1995	1313	10	394178	6082101	L		TrJTk	1.33	0.36	7.8	28.0	0.06	0.95	1.74	34.0	7.0	31.77	3.6	2.00	6.0	6.21	0.59	223	100
93K15	1995	1314	10	396030	6080533	L		TrJTk	1.00	0.86	8.9	24.0	0.12	1.93	1.77	30.5	8.1	63.77	2.8	1.85	7.5	7.03	0.45	201	175
93K15	1995	1315	10	395334	6078401	L		TrJTk	1.23	0.66	9.3	39.0	0.14	1.53	1.69	43.5	7.9	43.99	3.8	2.06	9.0	7.23	0.59	640	185
93K15	1995	1316	10	396795	6078781	L		TrJTk	0.76	2.04	11.5	14.0	0.08	2.29	1.93	21.5	6.2	51.56	1.7	1.83	4.5	4.24	0.30	140	170
93K15	1995	1317	10	398807	6078362	L		TrJTk	0.74	1.98	9.9	14.5	0.06	1.64	2.07	24.0	6.9	51.33	1.8	2.80	5.0	4.07	0.32	127	130
93K15	1995	1318	10	400368	6076692	L		TrJTk	0.91	0.34	6.3	260.0	0.04	0.89	1.45	35.5	7.4	27.83	3.1	1.77	7.0	4.93	0.52	469	140
93K15	1995	1319	10	399061	6075602	L		TrJTk	1.05	0.86	8.4	21.0	0.08	1.63	1.28	40.5	13.7	52.82	3.2	2.56	7.0	6.54	0.59	233	130
93K09	1995	1320	10	404968	6067367	L		TrJTk	2.52	0.82	11.6	267.0	0.20	0.48	0.91	52.5	22.8	65.60	8.3	5.18	13.0	15.43	1.30	907	85
93K09	1995	1322	10	410215	6067150	L		TrJTk	0.92	2.10	13.1	26.5	0.44	1.12	1.41	28.5	8.4	95.57	3.1	1.70	23.0	6.87	0.39	505	180
93K09	1995	1323	10	412305	6064314	L	10	TrJTk	0.53	1.64	7.8	24.0	0.04	0.50	1.56	16.5	4.8	31.86	1.3	1.55	5.0	3.92	0.24	298	105
93K09	1995	1324	10	412305	6064314	L	20	TrJTk	0.59	2.16	9.4	23.5	0.04	0.61	1.77	18.5	5.6	34.86	1.5	1.84	5.5	4.21	0.26	391	105
93K10	1995	1325	10	395001	6056992	L		MTrCc	2.10	0.34	6.9	302.5	0.12	0.63	0.88	40.5	15.6	40.38	6.7	3.42	9.5	10.83	0.92	448	65
93K10	1995	1326	10	393479	6064188	L		MTrCc	0.19	0.34	4.1	18.0	<0.02	0.52	1.90	7.0	2.9	18.05	0.5	1.27	1.0	2.50	0.18	122	50
93K10	1995	1327	10	394186	6065108	L		MTrCc	0.15	0.50	6.2	94.5	<0.02	0.54	1.89	7.5	6.4	19.10	0.5	0.82	1.0	3.91	0.17	249	50
93K10	1995	1328	10	391694	6065182	L		MTrCc	0.87	0.42	12.2	31.0	0.06	0.73	2.49	20.0	6.7	28.18	2.4	1.26	5.0	5.77	0.43	556	60
93K10	1995	1329	10	391525	6064475	L		MTrCc	1.24	0.40	11.0	40.5	0.08	0.69	1.92	25.0	7.9	36.27	3.6	2.10	6.0	6.66	0.48	1027	70
93K10	1995	1330	10	390237	6064670	L		MTrCc	1.81	0.64	15.9	45.5	0.14	1.46	0.75	37.0	33.6	70.91	4.9	5.02	10.5	9.35	0.41	986	90
93K10	1995	1331	10	389298	6064980	L		MTrCc	2.21	0.66	7.7	326.0	0.16	1.50	0.55	48.5	13.9	60.93	6.5	2.92	11.0	12.38	0.64	384	85
93K10	1995	1333	10	389809	6065882	L		MTrCc	1.01	0.34	4.9	142.0	0.06	1.01	0.39	28.0	8.1	42.94	2.8	0.96	5.0	6.32	0.27	165	70
93K10	1995	1334	10	388006	6065892	L		MTrCc	1.77	0.36	4.6	271.5	0.10	2.86	0.51	45.5	8.7	43.03	5.0	1.67	8.0	10.63	0.49	247	95
93K10	1995	1335	10	389929	6066544	L		MTrCc	0.35	0.14	45.6	79.5	0.02	0.43	10.00	10.0	2.8	12.47	1.4	1.48	2.0	4.61	0.31	3925	25
93K10	1995	1336	10	390516	6066517	L		MTrCc	0.30	0.18	63.3	83.5	0.02	0.47	10.00	8.0	2.9	14.74	1.4	2.01	1.5	4.03	0.31	7829	35
93K10	1995	1337	10	391615	6066447	L		MTrCc	0.12	0.08	57.4	89.5	<0.02	0.33	10.00	4.0	1.8	10.00	0.5	1.49	1.0	3.10	0.22	1412	25
93K10	1995	1338	10	391713	6067086	L		MTrCc	0.29	0.08	3.0	20.5	0.02	0.67	1.46	10.0	2.9	20.04	0.9	1.24	2.0	3.95	0.17	221	30
93K10	1995	1339	10	390648	6066786	L		MTrCc	0.42	0.10	23.3	27.5	0.04	0.78	1.43	12.5	2.7	20.88	1.4	1.58	2.5	5.72	0.22	491	35
93K10	1995	1340	10	389973	6066989	L		MTrCc	0.34	0.14	40.5	67.5	0.02	0.50	6.58	8.0	1.9	14.36	1.1	1.25	1.5	3.90	0.23	995	25
93K10	1995	1342	10	388561	6066979	L		MTrCc	0.46	0.12	153.8	95.0	0.04	0.37	10.00	9.5	4.6	15.75	1.5	4.77	2.0	4.41	0.40	1409	35
93K10	1995	1343	10	388576	6067007	L		MTrCc	0.90	0.22	303.7	494.0	0.06	0.22	3.03	20.5	6.5	18.22	3.0	10.10	5.5	6.82	0.42	1695	35
93K10	1995	1344	10	388586	6067416	L		MTrCc	1.46	0.40	6.9	208.0	0.08	0.99	0.79	24.0	7.2	38.76	3.5	1.27	5.0	7.89	0.42	548	60
93K10	1995	1345	10	386332	6066819	L		MTrCc	1.38	0.54	7.1	187.0	0.10	1.27	0.65	30.0	10.4	54.42	3.5	1.52	6.5	8.69	0.38	399	70
93K10	1995	1346	10	385807	6068031	L		MTrCc	0.58	0.16	35.9	42.0	0.06	0.67	3.14	12.0	4.0	25.47	1.8	1.58	2.5	5.46	0.28	683	40
93K10	1995	1347	10	386007	6068299	L	10	MTrCc	1.02	0.26	15.1	52.0	0.08	0.83	1.44	19.5	6.7	27.52	2.9	1.13	4.0	8.84	0.46	204	40
93K10	1995	1348	10	386007	6068299	L	20	MTrCc	1.04	0.26	17.0	47.0	0.08	0.96	1.60	19.5	6.8	23.98	3.0	1.13	4.5	7.28	0.48	220	40
93K10	1995	1349	10	387098	6068007	L		MTrCc	0.30	0.20	70.0	120.5	0.02	0.52	10.00	6.5	4.2	11.51	1.2	1.54	1.5	4.35	0.51	5458	25
93K10	1995	1350	10	387573	6068161	L		MTrCc	0.33	0.12	93.8	68.5	0.02	0.43	8.54	7.5	2.9	13.20	1.1	2.73	1.5	4.64	0.32	1117	30
93K10	1995	1351	10	389624	6068033	L		MTrCc	1.00	0.50	5.8	135.5	0.08	0.93	0.96	20.5	9.3	38.40	2.6	1.08	4.0	7.68	0.35	185	50
93K10	1995	1352	10	392754	6068036	L		MTrCc	1.92	0.46	38.9	362.5	0.14	2.44	0.60	34.5	16.6	50.06	3.9	6.78	8.0	8.84	0.36	644	100
93K15	1995	1353	10	394389	6069434	L		MTrCc	1.46	0.48	9.6	145.0	0.08	1.11	1.08	34.0	7.9	50.14	3.3	1.74	8.5	6.69	0.42	380	150
93K15	1995	1354	10	392273	6068704	L		MTrCc	1.52	0.42	6.8	59.0	0.08	1.03	0.97	21.0	4.9	45.83	2.9	1.99	5.5	5.89	0.28	430	100
93K15	1995	1355	10	391432	6069104	L		MTrCc	2.40	0.62	7.5	353.5	0.14	1.59	1.10	42.5	9.4	62.84	5.2	2.14	11.5	7.24	0.46	299	185

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K15	1995	1313	10	394178	6082101	L		TrJTk	1.89	31.9	0.057	0.05	7.2	2.2	140	0.050	71.5	2.24	0.06	0.14	0.6	0.028	<0.1	0.6	48	112.8
93K15	1995	1314	10	396030	6080533	L		TrJTk	3.93	46.6	0.050	0.05	7.2	3.5	260	0.039	74.0	1.94	0.08	0.24	0.6	0.018	<0.1	1.2	46	166.3
93K15	1995	1315	10	395334	6078401	L		TrJTk	2.54	39.1	0.062	0.04	7.8	2.8	280	0.038	113.5	1.06	0.08	0.24	0.8	0.021	<0.1	1.4	54	136.3
93K15	1995	1316	10	396795	6078781	L		TrJTk	10.04	38.8	0.069	0.03	4.7	12.1	240	0.036	98.5	2.52	0.06	0.30	0.6	0.011	<0.1	3.6	32	187.6
93K15	1995	1317	10	398807	6078362	L		TrJTk	7.84	45.9	0.069	0.03	5.1	10.5	260	0.032	153.0	2.98	0.08	0.20	0.5	0.010	<0.1	5.2	38	179.9
93K15	1995	1318	10	400368	6076692	L		TrJTk	0.95	32.1	0.071	0.03	5.9	2.9	160	0.039	119.5	0.50	0.06	0.14	0.5	0.021	<0.1	0.6	50	114.4
93K15	1995	1319	10	399061	6075602	L		TrJTk	5.69	59.4	0.063	0.04	6.3	2.2	240	0.038	66.5	1.98	0.06	0.22	0.6	0.016	<0.1	2.9	62	182.4
93K09	1995	1320	10	404968	6067367	L		TrJTk	2.00	61.4	0.072	0.06	12.8	1.2	200	0.005	56.0	0.22	0.12	0.16	2.5	0.018	<0.1	0.8	104	152.0
93K09	1995	1322	10	410215	6067150	L		TrJTk	43.49	58.2	0.990	0.04	5.4	8.3	520	0.054	86.5	2.12	0.08	0.20	1.0	0.012	0.1	6.7	44	206.8
93K09	1995	1323	10	412305	6064314	L	10	TrJTk	4.23	28.5	0.101	0.03	4.2	5.2	200	0.038	89.0	2.42	0.06	0.06	0.4	0.007	<0.1	3.6	22	127.8
93K09	1995	1324	10	412305	6064314	L	20	TrJTk	5.09	33.3	0.105	0.03	4.5	6.5	220	0.042	101.0	2.84	0.04	0.08	0.3	0.008	<0.1	5.2	26	138.0
93K10	1995	1325	10	395001	6056992	L		MTrCc	1.30	45.1	0.061	0.05	9.8	1.0	140	0.046	63.0	0.30	0.08	0.12	1.3	0.009	<0.1	0.9	72	189.3
93K10	1995	1326	10	393479	6064188	L		MTrCc	3.95	15.5	0.067	0.03	2.8	2.4	100	0.040	66.0	1.64	0.04	0.04	0.2	0.004	<0.1	2.7	10	154.9
93K10	1995	1327	10	394186	6065108	L		MTrCc	6.18	15.1	0.051	0.03	2.7	1.4	60	0.035	42.0	0.60	0.02	0.04	<0.1	0.004	<0.1	2.0	20	143.7
93K10	1995	1328	10	391694	6065182	L		MTrCc	5.71	31.7	0.076	0.04	4.4	1.4	220	0.037	93.0	1.42	0.04	0.06	0.3	0.010	<0.1	2.0	36	115.9
93K10	1995	1329	10	391525	6064475	L		MTrCc	7.08	34.6	0.085	0.05	5.6	1.2	280	0.040	77.0	1.44	0.06	0.08	0.5	0.010	<0.1	1.3	50	132.5
93K10	1995	1330	10	390237	6064670	L		MTrCc	6.73	64.1	0.412	0.05	5.1	2.0	620	0.039	40.0	0.92	0.06	0.14	0.2	0.009	<0.1	0.7	84	436.0
93K10	1995	1331	10	389298	6064980	L		MTrCc	2.94	51.2	0.152	0.06	5.0	1.3	640	0.037	33.5	0.28	0.06	0.14	0.1	0.010	<0.1	0.5	110	220.6
93K10	1995	1333	10	389809	6065882	L		MTrCc	4.26	38.6	0.128	0.04	2.8	1.0	420	0.040	19.0	0.26	0.04	0.04	0.4	0.004	<0.1	0.2	56	191.7
93K10	1995	1334	10	388006	6065892	L		MTrCc	3.42	39.4	0.143	0.04	3.6	0.9	440	0.030	27.5	0.24	0.04	0.14	0.1	0.020	<0.1	0.4	72	252.8
93K10	1995	1335	10	389929	6066544	L		MTrCc	16.88	9.8	0.071	0.04	3.2	0.6	100	0.036	367.0	0.88	0.10	0.04	0.2	0.010	<0.1	1.0	18	81.6
93K10	1995	1336	10	390516	6066517	L		MTrCc	26.86	10.0	0.159	0.04	3.3	0.6	80	0.041	396.0	0.92	0.12	0.04	0.2	0.008	<0.1	1.4	20	111.2
93K10	1995	1337	10	391615	6066447	L		MTrCc	40.47	5.7	0.101	0.03	2.6	0.6	60	0.035	377.5	0.84	0.10	<0.02	<0.1	0.004	0.1	1.5	8	88.5
93K10	1995	1338	10	391713	6067086	L		MTrCc	4.50	10.4	0.079	0.03	3.0	0.8	100	0.038	41.5	1.56	0.02	0.04	0.2	0.008	<0.1	0.4	18	213.9
93K10	1995	1339	10	390648	6066786	L		MTrCc	19.92	13.0	0.097	0.03	3.3	0.7	120	0.038	72.5	2.18	0.04	0.04	0.2	0.014	<0.1	2.2	20	164.1
93K10	1995	1340	10	389973	6066989	L		MTrCc	25.74	8.8	0.077	0.03	3.0	0.5	100	0.036	220.0	1.24	0.06	0.04	0.1	0.007	<0.1	1.5	14	119.9
93K10	1995	1342	10	388561	6066979	L		MTrCc	20.23	12.0	0.087	0.03	3.2	0.5	80	0.037	583.0	1.20	0.12	0.04	0.2	0.008	0.1	0.5	20	67.9
93K10	1995	1343	10	388576	6067007	L		MTrCc	3.14	18.3	0.694	0.04	5.2	0.5	80	0.040	169.0	0.39	0.06	0.06	0.7	0.018	<0.1	0.3	36	61.8
93K10	1995	1344	10	388586	6067416	L		MTrCc	2.17	27.5	0.092	0.05	3.0	1.0	220	0.045	40.5	0.26	0.04	0.08	<0.1	0.004	<0.1	0.3	46	307.2
93K10	1995	1345	10	386332	6066819	L		MTrCc	3.13	41.3	0.102	0.04	2.7	1.2	360	0.036	37.5	0.30	0.04	0.08	<0.1	0.003	<0.1	0.4	62	270.2
93K10	1995	1346	10	385807	6068031	L		MTrCc	16.15	15.1	0.145	0.04	3.2	0.7	160	0.041	150.5	1.42	0.06	0.06	0.2	0.007	<0.1	1.3	26	204.2
93K10	1995	1347	10	386007	6068299	L	10	MTrCc	9.01	22.5	0.076	0.04	4.3	0.7	180	0.037	94.0	0.84	0.06	0.06	0.3	0.010	<0.1	1.9	36	148.3
93K10	1995	1348	10	386007	6068299	L	20	MTrCc	9.88	23.5	0.077	0.04	4.4	0.7	180	0.041	103.5	0.94	0.08	0.06	0.3	0.010	<0.1	2.2	38	174.9
93K10	1995	1349	10	387098	6068007	L		MTrCc	26.91	10.2	0.116	0.03	2.8	0.7	80	0.044	945.0	0.80	0.20	0.04	0.1	0.006	<0.1	1.8	16	94.3
93K10	1995	1350	10	387573	6068161	L		MTrCc	23.96	9.5	0.083	0.03	3.0	0.6	80	0.039	384.5	0.96	0.10	0.02	0.2	0.007	<0.1	0.9	14	105.6
93K10	1995	1351	10	389624	6068033	L		MTrCc	5.06	27.3	0.055	0.03	3.4	1.9	200	0.030	27.5	0.46	0.04	0.08	0.3	0.008	<0.1	3.7	46	148.7
93K10	1995	1352	10	392754	6068036	L		MTrCc	3.12	45.5	0.818	0.04	4.6	1.6	1220	0.034	39.5	0.46	0.08	0.22	0.3	0.008	<0.1	0.4	82	497.1
93K15	1995	1353	10	394389	6069434	L		MTrCc	2.90	41.7	0.108	0.04	5.1	2.5	420	0.034	71.0	0.56	0.06	0.10	0.3	0.011	<0.1	2.0	52	141.9
93K15	1995	1354	10	392273	6068704	L		MTrCc	3.70	33.2	0.159	0.04	3.4	1.9	680	0.031	47.5	0.70	0.06	0.10	0.2	0.005	<0.1	0.7	44	160.9
93K15	1995	1355	10	391432	6069104	L		MTrCc	2.17	57.8	0.195	0.04	4.2	2.2	820	0.035	48.5	0.42	0.06	0.14	0.2	0.005	<0.1	0.9	68	252.6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K15	1995	1356	10	390784	6069080	L		MTrCc	0.22	0.36	3.1	39.5	<0.02	0.50	2.03	5.0	2.2	13.52	0.5	0.47	1.0	1.90	0.15	128	45
93K15	1995	1357	10	389367	6068917	L		MTrCc	0.31	0.24	12.2	112.0	0.02	0.52	10.00	6.0	1.8	16.45	0.7	1.05	1.0	2.59	0.22	609	35
93K15	1995	1359	10	388325	6069209	L		MTrCc	0.43	0.28	131.3	38.0	0.04	0.60	6.14	12.5	3.7	25.57	1.3	4.89	3.0	3.15	0.26	3203	60
93K15	1995	1360	10	387991	6069689	L		MTrCc	0.42	0.24	54.4	83.5	0.04	0.38	2.71	10.0	3.6	15.40	1.6	10.87	2.0	3.45	0.23	4817	45
93K15	1995	1362	10	384952	6069292	L		MTrCc	1.73	0.34	11.5	255.5	0.12	0.69	0.83	35.5	14.0	37.13	5.0	2.85	10.0	10.79	0.78	462	65
93K15	1995	1363	10	385647	6072381	L	10	MTrCc	0.31	0.54	6.1	43.5	0.02	0.73	6.49	6.5	3.1	20.79	0.9	0.68	1.5	6.01	0.27	688	35
93K15	1995	1364	10	385647	6072381	L	20	MTrCc	0.35	0.62	5.0	36.0	0.02	0.79	3.72	9.0	3.4	20.59	1.0	0.66	1.5	2.58	0.27	536	40
93K15	1995	1365	10	388627	6073657	L		MTrCc	1.51	0.46	6.6	207.0	0.10	0.78	1.42	34.0	10.5	45.04	3.8	2.08	6.5	5.68	0.51	260	105
93K15	1995	1367	10	390014	6075736	L		MTrCc	0.49	0.46	8.0	27.0	0.04	0.60	1.99	15.5	5.8	29.50	1.2	1.21	3.0	3.12	0.29	165	90
93K15	1995	1368	10	388542	6076189	L		MTrCc	0.39	0.36	3.6	68.5	0.02	0.42	1.95	14.5	4.1	21.50	0.9	0.41	2.0	2.37	0.25	102	70
93K15	1995	1369	10	383932	6078561	L		MTrCc	1.74	0.42	9.6	255.0	0.10	1.30	0.80	32.5	8.7	44.53	4.4	2.20	9.0	7.38	0.52	296	105
93K15	1995	1370	10	382073	6077538	L		MTrCc	1.32	0.46	11.8	150.0	0.10	0.68	1.28	31.5	8.4	49.90	4.0	5.35	10.0	6.75	0.66	964	130
93K15	1995	1371	10	381486	6077611	L		MTrCc	1.47	0.50	27.5	14.5	0.12	0.65	1.33	31.0	11.0	78.46	3.8	4.46	7.5	6.75	0.84	286	145
93K15	1995	1372	10	381005	6077472	L		MTrCc	0.88	0.24	25.2	84.0	0.06	0.38	0.96	21.0	6.8	26.73	2.2	1.86	4.5	5.61	0.34	505	75
93K15	1995	1373	10	380855	6078140	L		MTrCc	1.03	0.32	23.5	73.0	0.06	0.47	1.06	24.0	8.7	31.06	2.6	1.81	5.0	5.26	0.39	490	85
93K15	1995	1374	10	379727	6079388	L		MTrCc	1.48	0.34	5.6	163.0	0.12	1.74	0.39	31.5	8.2	42.88	3.8	1.68	5.0	6.96	0.37	291	80
93K15	1995	1375	10	379022	6080374	L		MTrCc	1.17	0.52	14.5	44.5	0.10	0.94	1.06	22.0	19.0	48.23	3.1	4.30	7.0	5.92	0.29	961	85
93K15	1995	1376	10	378306	6079944	L		MTrCc	1.67	0.58	20.3	491.5	0.16	1.65	0.41	37.0	13.9	54.53	4.3	4.54	11.0	8.75	0.36	888	70
93K15	1995	1377	10	377538	6079746	L		MTrCc	1.40	0.20	16.8	467.0	0.06	0.52	0.97	29.5	9.3	26.70	4.0	3.78	7.5	6.45	0.55	625	60
93K15	1995	1378	10	376109	6080101	L		MTrCc	0.22	0.14	27.0	42.0	<0.02	0.49	4.21	5.5	1.8	18.27	0.7	1.47	1.0	2.95	0.26	1330	35
93K15	1995	1379	10	374070	6080272	L		MTrCc	1.06	0.20	5.9	111.5	0.04	0.27	0.62	29.0	9.2	14.88	3.3	1.99	9.0	5.80	0.57	337	35
93K15	1995	1380	10	377225	6078023	L		MLJqd	1.05	0.44	14.4	20.0	0.08	0.84	1.83	26.5	9.5	36.04	3.0	3.81	6.0	7.40	0.45	1025	65
93K15	1995	1382	10	378064	6078406	L		MTrCc	2.53	0.54	7.3	287.0	0.16	0.74	0.54	44.0	12.1	48.34	6.8	3.17	11.5	11.34	0.83	375	75
93K15	1995	1383	10	379262	6077128	L		MLJqd	0.86	0.38	19.4	74.0	0.06	0.98	0.93	17.5	7.2	44.28	1.9	2.98	4.5	3.47	0.18	1434	95
93K15	1995	1384	10	376880	6077530	L	10	MLJqd	0.94	0.36	17.2	26.0	0.08	0.71	2.36	27.0	9.2	33.84	3.1	4.46	7.0	6.67	0.42	1174	55
93K15	1995	1385	10	376880	6077530	L	20	MLJqd	1.44	0.58	12.8	29.0	0.10	0.97	1.72	37.0	14.4	48.51	4.3	3.82	8.0	8.04	0.61	882	65
93K15	1995	1386	10	375673	6076768	L		MTrCc	1.84	0.62	10.6	38.0	0.14	1.11	0.67	38.5	13.8	74.68	5.3	2.81	13.0	10.16	0.51	295	115
93K15	1995	1387	10	374361	6076344	L		MTrCc	1.20	0.54	9.4	35.0	0.08	0.58	0.81	27.5	9.4	41.03	3.5	3.57	6.5	7.18	0.46	1330	60
93K15	1995	1388	10	374575	6074838	L		MTrCc	1.79	0.40	7.8	21.5	0.14	0.60	0.62	37.0	10.7	66.83	5.1	3.81	14.5	9.29	0.66	296	80
93K15	1995	1389	10	373424	6070379	L		MLJqd	3.04	0.30	6.5	246.0	0.14	0.42	0.71	62.0	15.1	88.22	8.4	3.38	23.0	6.15	0.79	964	200
93K15	1995	1390	10	373565	6069951	L		MLJqd	2.33	0.30	6.4	117.0	0.14	0.37	0.58	59.0	12.5	87.61	8.4	3.26	22.0	5.44	0.64	896	170
93K15	1995	1391	10	373872	6069568	L		MTrCc	1.24	0.26	5.0	19.0	0.14	0.55	0.67	34.0	7.9	79.72	5.8	2.40	20.0	4.73	0.40	341	95
93K15	1995	1392	10	374524	6069315	L		MLJqd	3.00	0.28	7.5	17.5	0.16	0.59	0.83	41.0	10.4	88.70	8.1	4.22	24.5	4.97	0.78	375	115
93K10	1995	1394	10	373353	6068158	L		MTrCc	1.71	0.34	7.3	38.0	0.14	1.62	0.70	52.0	12.5	64.25	4.6	2.60	13.0	7.55	0.65	398	110
93K10	1995	1395	10	373895	6067355	L		MTrCc	1.75	0.38	7.7	45.0	0.16	1.88	0.77	57.0	13.4	71.24	4.8	2.97	14.0	7.89	0.68	418	135
93K10	1995	1396	10	374843	6067020	L		MTrCc	2.36	0.36	8.0	93.5	0.14	1.62	0.86	54.0	13.3	64.80	5.3	2.77	14.0	7.99	0.81	445	125
93K10	1995	1397	10	375677	6066282	L		MTrCc	1.24	0.24	7.9	173.0	0.08	1.23	0.72	33.5	9.1	36.66	3.3	1.88	10.0	5.67	0.58	391	85
93K10	1995	1398	10	373064	6062877	L		MTrCc	1.63	0.58	7.4	21.5	0.14	1.26	1.38	74.5	11.1	80.21	3.6	2.57	14.5	5.57	0.66	684	140
93K10	1995	1399	10	376894	6063829	L		MTrCc	0.74	0.30	3.6	22.5	0.06	0.60	1.26	20.0	5.2	27.61	1.8	1.19	4.5	3.99	0.31	213	60
93K15	1995	1400	10	377332	6069279	L		MTrCc	1.64	0.36	5.6	20.5	0.12	0.53	1.07	29.5	7.1	89.10	4.2	2.39	18.5	4.22	0.38	1136	125

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K15	1995	1356	10	390784	6069080	L		MTrCc	3.20	11.4	0.069	0.03	2.4	2.7	80	0.041	50.0	1.16	0.02	0.04	<0.1	0.004	<0.1	2.3	8	123.0
93K15	1995	1357	10	389367	6068917	L		MTrCc	6.42	14.2	0.094	0.03	2.3	2.4	160	0.031	199.0	0.84	0.06	0.04	0.1	0.004	<0.1	4.7	12	127.5
93K15	1995	1359	10	388325	6069209	L		MTrCc	8.74	20.8	0.139	0.03	3.6	1.8	220	0.034	270.0	1.50	0.08	0.06	0.6	0.007	<0.1	0.5	20	98.3
93K15	1995	1360	10	387991	6069689	L		MTrCc	3.85	14.8	0.679	0.03	3.3	1.2	140	0.033	123.0	0.86	0.04	0.04	0.4	0.007	<0.1	0.4	18	77.0
93K15	1995	1362	10	384952	6069292	L		MTrCc	2.79	40.6	0.080	0.04	8.0	1.0	360	0.035	63.5	0.48	0.06	0.10	1.2	0.015	<0.1	0.8	66	153.3
93K15	1995	1363	10	385647	6072381	L	10	MTrCc	4.80	13.0	0.091	0.03	2.2	1.7	80	0.027	78.0	1.06	0.04	0.04	0.2	0.004	<0.1	2.2	10	123.8
93K15	1995	1364	10	385647	6072381	L	20	MTrCc	5.04	14.7	0.087	0.03	2.3	1.8	100	0.026	51.0	1.08	0.04	0.04	0.1	0.005	<0.1	2.1	14	127.1
93K15	1995	1365	10	388627	6073657	L		MTrCc	1.33	43.8	0.089	0.04	6.1	2.0	320	0.032	39.0	0.44	0.06	0.10	0.6	0.007	<0.1	1.2	46	211.3
93K15	1995	1367	10	390014	6075736	L		MTrCc	3.36	28.8	0.069	0.03	3.6	2.8	140	0.032	65.0	1.32	0.04	0.06	0.7	0.008	<0.1	3.3	18	134.3
93K15	1995	1368	10	388542	6076189	L		MTrCc	2.09	30.3	0.045	0.03	3.2	1.5	120	0.032	54.5	0.78	0.02	0.04	0.3	0.006	<0.1	1.4	14	105.1
93K15	1995	1369	10	383932	6078561	L		MTrCc	2.99	33.8	0.090	0.03	5.0	1.2	340	0.036	44.0	0.42	0.06	0.12	0.3	0.007	<0.1	1.0	56	153.8
93K15	1995	1370	10	382073	6077538	L		MTrCc	2.49	39.0	0.755	0.04	7.5	1.4	320	0.039	94.0	0.60	0.08	0.10	1.2	0.014	<0.1	0.6	50	126.5
93K15	1995	1371	10	381486	6077611	L		MTrCc	7.74	56.1	0.071	0.04	6.9	1.8	540	0.047	147.0	3.86	0.08	0.14	0.8	0.009	<0.1	0.6	48	206.3
93K15	1995	1372	10	381005	6077472	L		MTrCc	3.93	27.9	0.084	0.03	4.3	1.0	220	0.038	67.5	0.64	0.06	0.06	0.5	0.010	<0.1	0.4	30	129.8
93K15	1995	1373	10	380855	6078140	L		MTrCc	4.95	32.3	0.082	0.03	4.6	1.1	260	0.037	78.0	0.68	0.06	0.08	0.5	0.012	<0.1	0.4	38	125.1
93K15	1995	1374	10	379727	6079388	L		MTrCc	2.20	31.5	0.140	0.04	2.6	1.2	440	0.037	19.5	0.26	0.06	0.12	<0.1	0.004	<0.1	0.3	60	245.2
93K15	1995	1375	10	379022	6080374	L		MTrCc	5.95	38.6	0.187	0.03	4.3	1.5	480	0.035	34.0	1.06	0.04	0.12	0.4	0.008	<0.1	0.8	54	274.7
93K15	1995	1376	10	378306	6079944	L		MTrCc	7.82	37.5	0.620	0.04	4.7	1.5	720	0.035	30.5	0.32	0.08	0.20	0.3	0.013	<0.1	0.4	108	384.7
93K15	1995	1377	10	377538	6079746	L		MTrCc	0.97	30.1	0.177	0.03	6.7	0.7	140	0.034	55.5	0.26	0.04	0.08	1.1	0.018	<0.1	0.3	48	86.9
93K15	1995	1378	10	376109	6080101	L		MTrCc	11.42	9.8	0.094	0.03	2.2	1.1	100	0.039	238.5	1.58	0.08	0.04	0.1	0.005	<0.1	1.0	12	167.6
93K15	1995	1379	10	374070	6080272	L		MTrCc	0.80	28.8	0.066	0.03	6.5	0.7	60	0.039	35.5	0.12	0.04	0.06	1.3	0.049	<0.1	0.5	56	59.3
93K15	1995	1380	10	377225	6078023	L		MLJqd	4.99	31.8	0.069	0.03	5.7	1.6	160	0.038	73.5	2.20	0.06	0.08	0.9	0.019	<0.1	1.6	52	99.1
93K15	1995	1382	10	378064	6078406	L		MTrCc	1.80	43.7	0.074	0.05	8.0	0.9	340	0.035	36.5	0.14	0.06	0.14	0.6	0.013	<0.1	0.5	82	148.9
93K15	1995	1383	10	379262	6077128	L		MLJqd	5.70	35.2	0.395	0.03	3.3	1.6	600	0.034	59.0	0.64	0.06	0.08	0.2	0.007	<0.1	0.5	34	255.6
93K15	1995	1384	10	376880	6077530	L	10	MLJqd	5.01	31.2	0.067	0.03	5.9	1.4	140	0.033	90.5	1.82	0.06	0.08	0.9	0.021	<0.1	1.2	56	105.3
93K15	1995	1385	10	376880	6077530	L	20	MLJqd	5.94	43.5	0.070	0.04	7.6	1.7	200	0.043	66.0	2.08	0.06	0.10	1.1	0.023	<0.1	1.9	72	126.6
93K15	1995	1386	10	375673	6076768	L		MTrCc	3.33	56.0	0.122	0.04	3.5	1.5	560	0.043	34.5	1.24	0.08	0.16	0.2	0.007	<0.1	0.7	84	266.7
93K15	1995	1387	10	374361	6076344	L		MTrCc	3.77	35.9	0.149	0.03	6.1	1.5	200	0.035	41.0	1.10	0.06	0.08	0.8	0.013	<0.1	1.1	54	131.5
93K15	1995	1388	10	374575	6074838	L		MTrCc	5.12	54.5	0.075	0.04	8.2	2.7	360	0.032	41.5	2.08	0.06	0.14	1.3	0.025	<0.1	0.7	62	118.3
93K15	1995	1389	10	373424	6070379	L		MLJqd	1.66	64.5	0.083	0.07	10.3	2.7	860	0.039	50.0	0.40	0.08	0.38	1.5	0.034	<0.1	2.8	86	147.4
93K15	1995	1390	10	373565	6069951	L		MLJqd	1.97	67.7	0.066	0.06	9.4	2.7	880	0.038	46.5	0.40	0.08	0.34	1.6	0.031	<0.1	2.9	74	145.0
93K15	1995	1391	10	373872	6069568	L		MTrCc	2.47	81.8	0.048	0.04	4.1	4.3	780	0.035	64.0	1.36	0.08	0.22	0.9	0.022	<0.1	2.3	40	159.0
93K15	1995	1392	10	374524	6069315	L		MLJqd	4.32	71.7	0.071	0.08	9.2	3.8	860	0.045	59.0	2.50	0.08	0.26	1.4	0.033	<0.1	1.9	68	161.7
93K10	1995	1394	10	373353	6068158	L		MTrCc	2.10	80.6	0.076	0.04	7.5	4.8	500	0.034	42.0	0.92	0.08	0.20	1.6	0.015	<0.1	2.2	52	182.4
93K10	1995	1395	10	373895	6067355	L		MTrCc	1.87	88.5	0.079	0.04	8.0	4.9	540	0.033	46.5	0.96	0.10	0.20	1.2	0.014	<0.1	2.2	58	194.9
93K10	1995	1396	10	374843	6067020	L		MTrCc	1.50	82.1	0.081	0.05	8.7	4.9	520	0.040	52.0	0.70	0.08	0.20	1.3	0.015	<0.1	2.2	54	181.5
93K10	1995	1397	10	375677	6066282	L		MTrCc	1.24	49.7	0.059	0.04	6.3	3.1	240	0.036	44.5	0.46	0.04	0.14	1.0	0.015	<0.1	1.1	40	108.0
93K10	1995	1398	10	373064	6062877	L		MTrCc	3.92	156.5	0.084	0.04	7.3	5.8	500	0.039	59.0	1.84	0.08	0.20	1.1	0.011	<0.1	3.2	38	134.7
93K10	1995	1399	10	376894	6063829	L		MTrCc	2.19	41.4	0.052	0.03	4.0	3.3	200	0.033	55.5	1.10	0.04	0.08	0.4	0.007	<0.1	1.1	22	115.5
93K15	1995	1400	10	377332	6069279	L		MTrCc	6.24	71.9	0.088	0.05	5.0	4.2	700	0.039	65.0	2.50	0.06	0.22	0.5	0.014	<0.1	3.3	40	139.0

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K15	1995	1402	10	378534	6070440	L		MLJqd	1.66	0.24	4.3	283.5	0.10	0.39	0.75	32.0	8.3	32.95	5.2	1.93	7.0	7.96	0.57	221	70
93K15	1995	1403	10	376416	6071621	L	10	MLJqd	1.62	0.22	6.3	381.5	0.08	0.76	0.79	30.5	7.4	45.07	4.7	1.93	12.0	4.57	0.45	337	105
93K15	1995	1404	10	376416	6071621	L	20	MLJqd	1.59	0.23	6.0	369.5	0.08	0.74	0.82	29.5	7.0	42.82	4.5	1.86	11.6	3.86	0.42	320	115
93K15	1995	1405	10	377510	6071883	L		MTrCc	1.05	0.42	23.4	25.0	0.10	0.53	1.61	24.0	5.7	65.37	3.0	4.45	12.0	4.26	0.42	1149	95
93K15	1995	1406	10	377899	6073471	L		MTrCc	2.47	0.58	8.3	115.0	0.14	1.07	0.64	40.0	12.5	63.63	6.3	2.52	15.0	10.15	0.61	367	80
93K15	1995	1407	10	379867	6074240	L		MLJqd	1.00	0.24	4.6	98.0	0.08	0.88	0.59	17.5	5.5	35.49	2.4	3.37	4.0	4.01	0.15	1356	75
93K15	1995	1408	10	380944	6075326	L		MLJqd	1.65	0.46	5.6	281.5	0.12	1.30	0.57	27.5	6.6	53.90	3.6	1.87	8.5	7.57	0.26	388	100
93K15	1995	1410	10	381495	6074875	L		MLJqd	1.55	0.42	5.4	177.5	0.10	1.11	0.57	34.0	11.1	55.21	4.3	1.51	8.5	6.94	0.44	283	55
93K15	1995	1411	10	382298	6074404	L		MLJqd	2.47	0.66	8.0	387.0	0.18	1.84	0.56	50.5	10.4	60.27	7.6	3.16	11.5	10.65	0.75	343	145
93K15	1995	1412	10	381801	6073765	L		MLJqd	2.34	0.60	7.0	283.0	0.18	1.03	0.41	40.0	9.5	53.20	6.6	2.46	10.5	11.38	0.59	315	75
93K15	1995	1413	10	382807	6072893	L		MTrCc	2.67	0.58	7.3	306.0	0.16	0.78	0.46	43.5	10.6	49.99	7.2	2.94	12.0	10.80	0.75	356	105
93K15	1995	1414	10	383561	6073153	L		MLJqd	3.17	0.58	7.4	319.5	0.16	1.08	0.50	48.5	10.9	59.28	8.2	2.88	11.5	11.12	0.81	348	95
93K15	1995	1415	10	384102	6072839	L		MTrCc	2.47	0.42	5.5	217.5	0.14	0.84	0.71	46.5	12.4	38.81	6.9	2.83	10.0	10.17	0.84	318	60
93K09	1995	1416	10	420392	6067400	L		TrJTk	2.48	0.84	10.8	161.5	0.10	1.30	1.49	58.0	10.8	79.61	5.2	2.10	15.0	5.64	0.75	292	360
93K09	1995	1417	10	422395	6066247	L		TrJTk	1.01	0.42	5.1	47.5	0.04	0.57	1.96	22.5	4.3	36.15	2.0	0.88	6.0	2.55	0.35	246	125
93K09	1995	1418	10	422305	6065820	L		TrJTk	1.09	0.28	4.0	153.5	0.06	0.45	0.82	29.5	5.6	25.45	3.1	1.34	6.0	5.08	0.43	187	105
93K09	1995	1419	10	421393	6064562	L		TrJTk	1.41	0.36	4.6	192.0	0.06	0.35	0.72	41.5	8.4	25.31	4.4	1.98	9.0	6.16	0.66	332	120
93K09	1995	1420	10	420977	6063801	L		TrJTk	1.14	0.44	5.9	230.5	0.06	1.03	0.95	32.0	9.3	34.49	3.3	1.70	7.5	4.78	0.40	666	180
93K09	1995	1422	10	421888	6062656	L		TrJTk	0.94	0.28	4.1	100.0	0.06	0.49	1.08	26.5	7.0	38.72	2.9	1.46	4.5	4.47	0.43	261	120
93K09	1995	1423	10	419227	6060218	L	10	TrJTk	0.12	0.16	2.6	53.5	<0.02	0.23	1.04	5.0	2.4	18.73	0.3	0.37	0.5	2.16	0.13	160	55
93K09	1995	1424	10	419227	6060218	L	20	TrJTk	0.12	0.16	2.8	52.5	<0.02	0.24	0.97	4.5	2.7	16.21	0.3	0.39	0.5	2.29	0.13	172	60
93K09	1995	1426	10	422058	6058970	L		TrJTk	0.42	0.42	5.4	15.5	0.04	0.48	1.26	15.0	6.0	38.79	1.4	2.91	2.5	3.55	0.25	540	90
93K09	1995	1427	10	420466	6058947	L		TrJTk	0.86	0.32	6.1	84.5	0.06	0.44	0.78	25.0	8.3	39.15	2.8	1.74	5.0	5.47	0.51	364	80
93K09	1995	1428	10	419078	6059312	L		TrJTk	0.66	0.42	6.3	64.0	0.06	0.40	1.04	20.5	6.7	38.42	2.1	1.40	4.0	4.82	0.45	344	70
93K09	1995	1429	10	417965	6058469	L		TrJTk	0.39	0.22	5.0	127.5	0.04	0.58	0.87	11.0	5.6	20.65	1.0	0.87	2.0	3.12	0.24	451	55
93K09	1995	1430	10	416879	6058929	L		TrJTk	0.61	0.20	11.7	184.0	0.04	1.22	1.05	16.5	3.8	29.72	1.1	1.34	3.0	4.07	0.23	315	105
93K09	1995	1431	10	419270	6058090	L		TrJTk	1.70	0.30	5.7	168.0	0.10	0.56	0.49	40.5	16.0	44.56	5.3	4.44	8.0	7.97	0.75	711	85
93K09	1995	1432	10	422050	6057481	L		TrJTk	0.60	0.32	4.3	139.0	0.04	0.62	0.95	18.5	3.6	32.53	1.6	0.96	2.5	3.29	0.27	285	115
93K09	1995	1433	10	421607	6057473	L		TrJTk	0.36	0.42	4.5	55.5	0.04	0.70	1.32	11.5	2.3	36.85	1.0	0.67	2.0	3.13	0.23	197	90
93K09	1995	1434	10	425588	6042789	L		Pzum	0.71	0.26	2.2	90.5	0.06	0.37	0.29	199.0	15.1	37.11	1.9	1.14	4.5	3.51	1.17	93	115
93K09	1995	1435	10	425725	6041712	L		Pzum	0.55	0.12	1.3	77.0	0.04	0.32	0.28	187.5	11.0	22.05	1.4	0.76	3.0	2.54	0.83	107	75
93K09	1995	1436	10	380978	6041194	L		MJqd	1.56	0.48	7.8	205.5	0.06	0.59	0.50	34.0	7.6	52.10	3.5	2.45	15.5	3.52	0.34	707	150
93K10	1995	1437	10	380090	6041377	L		MJqd	1.18	0.40	6.6	164.0	0.04	0.39	0.71	28.5	4.5	50.03	2.8	1.38	11.0	3.63	0.34	330	120
93K10	1995	1438	10	376813	6041332	L		MJqd	1.18	0.46	6.9	325.5	0.06	0.60	0.54	28.5	9.7	64.49	4.4	2.21	14.0	4.82	0.48	1090	55
93K10	1995	1439	10	373600	6042846	L		MJqd	0.85	0.36	6.8	167.0	0.04	0.36	1.04	20.0	6.3	56.48	2.9	1.68	10.0	5.38	0.35	522	100
93K10	1995	1440	10	372767	6042695	L		MJqd	0.81	0.36	5.0	66.0	0.04	0.34	0.88	16.5	5.7	47.19	2.7	1.58	9.0	5.47	0.30	351	100
93K10	1995	1442	10	373293	6043669	L		MJqd	0.73	0.22	3.6	185.0	0.02	0.26	1.25	16.5	4.8	39.58	1.9	1.02	6.5	3.29	0.24	304	90
93K10	1995	1443	10	374174	6043888	L		MJqd	1.02	0.20	5.6	57.0	0.04	0.38	0.92	18.0	6.6	76.18	2.6	1.64	9.5	3.03	0.27	668	90
93K10	1995	1444	10	375876	6044250	L	10	MJqd	1.78	0.44	4.7	42.5	0.04	0.41	0.89	29.0	7.7	68.87	4.2	1.88	14.0	3.98	0.34	305	130
93K10	1995	1445	10	375876	6044250	L	20	MJqd	1.82	0.44	5.3	39.0	0.06	0.41	0.89	29.0	7.9	65.77	4.4	1.96	14.0	4.07	0.37	310	140

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K15	1995	1402	10	378534	6070440	L		MLJqd	1.08	31.8	0.039	0.04	6.9	0.9	140	0.034	50.0	0.24	0.04	0.12	0.8	0.005	<0.1	0.8	52	111.8
93K15	1995	1403	10	376416	6071621	L	10	MLJqd	2.27	38.9	0.095	0.04	4.6	1.2	300	0.035	70.0	0.32	0.06	0.16	0.2	0.012	<0.1	1.4	52	165.5
93K15	1995	1404	10	376416	6071621	L	20	MLJqd	2.06	37.1	0.095	0.04	4.5	1.2	300	0.036	68.6	0.34	0.04	0.17	0.2	0.012	<0.1	1.5	50	159.2
93K15	1995	1405	10	377510	6071883	L		MTrCc	9.27	58.8	0.313	0.04	6.8	2.2	420	0.053	108.5	2.54	0.10	0.10	0.8	0.012	<0.1	1.8	40	137.9
93K15	1995	1406	10	377899	6073471	L		MTrCc	3.75	47.7	0.138	0.05	4.3	1.9	700	0.038	32.0	0.76	0.06	0.16	0.1	0.007	<0.1	0.8	94	180.0
93K15	1995	1407	10	379867	6074240	L		MLJqd	1.62	28.5	0.551	0.03	2.8	1.3	480	0.042	43.0	0.60	0.04	0.10	0.1	0.005	<0.1	0.3	38	368.0
93K15	1995	1408	10	380944	6075326	L		MLJqd	3.51	39.7	0.330	0.04	2.6	1.5	960	0.038	42.5	0.44	0.06	0.12	<0.1	0.005	<0.1	0.4	90	271.9
93K15	1995	1410	10	381495	6074875	L		MLJqd	2.27	47.5	0.076	0.04	2.9	1.3	340	0.040	32.0	0.26	0.06	0.10	0.6	0.006	<0.1	0.5	66	248.4
93K15	1995	1411	10	382298	6074404	L		MLJqd	2.72	53.8	0.115	0.06	5.5	0.9	920	0.036	38.0	0.18	0.06	0.14	0.4	0.007	<0.1	0.5	88	226.7
93K15	1995	1412	10	381801	6073765	L		MLJqd	2.74	41.0	0.142	0.05	3.9	1.0	880	0.033	27.5	0.22	0.06	0.14	0.2	0.006	<0.1	0.5	98	207.4
93K15	1995	1413	10	382807	6072893	L		MTrCc	1.88	43.0	0.119	0.06	6.0	0.9	640	0.037	30.5	0.16	0.06	0.14	0.3	0.007	<0.1	0.5	88	176.4
93K15	1995	1414	10	383561	6073153	L		MLJqd	2.38	48.2	0.132	0.06	5.4	1.0	660	0.038	30.5	0.20	0.08	0.14	0.2	0.006	<0.1	0.5	98	201.7
93K15	1995	1415	10	384102	6072839	L		MTrCc	0.87	42.7	0.060	0.06	9.4	0.8	320	0.043	34.0	0.20	0.06	0.12	1.0	0.019	<0.1	0.5	84	163.1
93K09	1995	1416	10	420392	6067400	L		TrJTk	1.97	57.5	0.107	0.05	10.9	3.5	740	0.043	71.0	0.74	0.08	0.16	0.6	0.020	<0.1	1.7	62	162.1
93K09	1995	1417	10	422395	6066247	L		TrJTk	0.98	32.0	0.082	0.04	5.0	3.0	260	0.040	88.5	1.02	0.06	0.06	0.4	0.009	<0.1	0.8	26	106.5
93K09	1995	1418	10	422305	6065820	L		TrJTk	0.83	25.2	0.051	0.03	4.9	1.0	140	0.033	53.5	0.30	0.04	0.08	0.5	0.016	<0.1	0.7	38	70.4
93K09	1995	1419	10	421393	6064562	L		TrJTk	0.54	27.6	0.061	0.03	7.8	0.9	140	0.035	40.0	0.16	0.04	0.10	1.2	0.031	<0.1	0.6	62	85.1
93K09	1995	1420	10	420977	6063801	L		TrJTk	1.04	27.0	0.081	0.03	5.7	1.7	260	0.031	53.5	0.42	0.04	0.14	0.5	0.011	<0.1	0.8	42	95.4
93K09	1995	1422	10	421888	6062656	L		TrJTk	3.16	36.2	0.057	0.03	3.6	2.0	180	0.028	43.0	0.66	0.02	0.14	1.6	0.019	1.2	0.6	28	77.1
93K09	1995	1423	10	419227	6060218	L	10	TrJTk	1.56	16.4	0.034	0.02	0.8	1.0	60	0.032	40.0	0.74	<0.02	0.06	0.6	0.003	1.1	0.1	<2	125.1
93K09	1995	1424	10	419227	6060218	L	20	TrJTk	1.61	16.9	0.034	0.02	0.6	1.0	60	0.031	39.0	0.72	<0.02	0.06	0.5	0.003	1.1	0.1	<2	122.9
93K09	1995	1426	10	422058	6058970	L		TrJTk	8.55	37.8	0.083	0.02	2.0	4.2	160	0.036	40.0	2.38	0.04	0.10	1.0	0.009	0.9	0.7	24	110.3
93K09	1995	1427	10	420466	6058947	L		TrJTk	4.46	42.4	0.084	0.03	3.2	1.8	160	0.048	38.5	0.78	0.02	0.10	0.7	0.023	0.8	0.8	32	128.9
93K09	1995	1428	10	419078	6059312	L		TrJTk	5.40	37.6	0.088	0.03	2.7	2.0	160	0.049	47.5	0.90	0.02	0.08	0.6	0.021	0.8	0.9	28	121.4
93K09	1995	1429	10	417965	6058469	L		TrJTk	1.92	18.2	0.092	0.02	1.2	1.0	140	0.040	53.5	0.42	0.02	0.06	0.3	0.009	0.8	0.2	10	340.2
93K09	1995	1430	10	416879	6058929	L		TrJTk	1.82	33.5	0.184	0.02	1.5	1.8	380	0.036	64.0	0.48	0.02	0.06	0.4	0.008	0.8	0.4	12	258.8
93K09	1995	1431	10	419270	6058090	L		TrJTk	0.94	44.1	0.163	0.05	7.0	1.0	220	0.046	35.0	0.16	0.06	0.12	1.5	0.028	0.7	0.5	56	170.0
93K09	1995	1432	10	422050	6057481	L		TrJTk	3.03	39.2	0.069	0.02	1.8	1.3	320	0.035	50.0	0.50	0.04	0.06	0.3	0.009	0.8	0.4	18	127.7
93K09	1995	1433	10	421607	6057473	L		TrJTk	5.21	39.2	0.072	0.01	1.0	1.5	240	0.035	69.5	0.82	<0.02	0.06	0.2	0.007	0.8	0.6	12	162.1
93K09	1995	1434	10	425588	6042789	L		Pzum	2.00	430.2	0.034	0.02	3.7	1.1	180	0.032	12.5	0.28	<0.02	0.06	0.3	0.010	0.7	0.4	14	117.6
93K09	1995	1435	10	425725	6041712	L		Pzum	1.11	326.7	0.040	0.02	2.7	0.8	100	0.028	10.0	0.26	<0.02	0.06	0.2	0.008	0.7	0.2	6	157.5
93K09	1995	1436	10	380978	6041194	L		MJqd	4.08	69.0	0.110	0.03	6.0	2.2	320	0.040	44.0	0.30	0.04	0.20	1.3	0.026	0.6	2.2	86	91.4
93K10	1995	1437	10	380090	6041377	L		MJqd	2.93	46.6	0.078	0.03	5.1	2.0	260	0.044	53.0	0.32	0.04	0.14	1.2	0.030	0.6	2.0	46	64.7
93K10	1995	1438	10	376813	6041332	L		MJqd	4.09	79.7	0.175	0.04	5.6	2.3	200	0.043	42.5	0.18	0.04	0.30	1.3	0.057	0.5	4.9	68	114.4
93K10	1995	1439	10	373600	6042846	L		MJqd	1.01	22.6	0.084	0.03	4.2	1.7	160	0.045	67.5	0.62	0.02	0.12	0.7	0.031	0.5	1.8	34	91.7
93K10	1995	1440	10	372767	6042695	L		MJqd	1.76	18.5	0.080	0.04	3.8	1.4	160	0.039	56.0	0.88	0.02	0.10	0.6	0.024	0.5	1.1	32	87.9
93K10	1995	1442	10	373293	6043669	L		MJqd	1.03	15.1	0.084	0.02	2.1	1.2	120	0.028	87.0	0.54	0.04	0.08	0.3	0.019	0.5	0.7	20	71.1
93K10	1995	1443	10	374174	6043888	L		MJqd	5.20	17.5	0.106	0.03	3.4	2.6	300	0.032	78.5	0.66	0.02	0.10	0.5	0.021	0.4	1.2	30	114.0
93K10	1995	1444	10	375876	6044250	L	10	MJqd	4.23	30.9	0.133	0.04	4.0	3.2	280	0.037	47.5	0.96	0.02	0.18	0.4	0.025	0.4	1.4	44	105.4
93K10	1995	1445	10	375876	6044250	L	20	MJqd	4.28	31.1	0.139	0.04	4.2	3.3	300	0.040	49.0	1.01	0.02	0.18	0.4	0.025	0.4	1.3	46	103.9

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 % ICPMS	Sb 0.02 ppm ICPMS	As 0.1 ppm ICPMS	Ba 0.5 ppm ICPMS	Bi 0.02 ppm ICPMS	Cd 0.01 ppm ICPMS	Ca 0.01 % ICPMS	Cr 0.5 ppm ICPMS	Co 0.1 ppm ICPMS	Cu 0.01 ppm ICPMS	Ga 0.2 ppm ICPMS	Fe 0.01 % ICPMS	La 0.5 ppm ICPMS	Pb 0.01 ppm ICPMS	Mg 0.01 % ICPMS	Mn 1 ppm ICPMS	Hg 5 ppb ICPMS
93K10	1995	1446	10	376254	6044078	L		MJqd	1.18	0.42	6.3	17.0	0.06	0.58	0.96	20.0	8.4	70.39	3.2	2.53	9.0	3.41	0.27	390	105
93K10	1995	1447	10	375487	6044979	L		MJqd	2.12	0.58	7.0	40.0	0.08	0.56	0.71	31.0	8.9	76.55	5.4	2.34	17.0	5.74	0.41	278	290
93K10	1995	1448	10	377974	6046193	L		MTrCc	1.04	0.22	3.6	72.5	0.04	0.68	1.11	17.0	4.7	51.40	2.8	1.09	11.0	3.58	0.29	151	145
93K10	1995	1449	10	375709	6046485	L		MTrCc	2.42	0.28	7.3	308.0	0.06	0.68	0.85	39.5	9.9	73.92	5.7	2.82	16.5	5.05	0.56	675	240
93K10	1995	1450	10	375475	6046097	L		MTrCc	2.10	0.30	8.2	296.0	0.06	0.69	0.79	38.0	12.6	63.79	5.4	3.35	18.0	6.00	0.48	933	210
93K10	1995	1451	10	374451	6045924	L		MJqd	1.69	0.20	4.1	185.0	0.06	0.41	0.71	28.5	6.4	60.11	3.8	1.67	12.5	4.54	0.34	284	265
93K10	1995	1453	10	373715	6045622	L		MJqd	1.79	0.20	5.6	194.0	0.04	0.33	0.81	32.5	8.2	64.26	4.2	1.82	14.5	3.73	0.43	318	175
93K10	1995	1454	10	371680	6045940	L		MJqd	1.95	0.34	5.7	31.5	0.06	0.39	0.95	24.0	10.0	219.40	4.1	2.04	16.5	3.51	0.26	219	320
93K10	1995	1455	10	376112	6049689	L		MTrCc	1.32	0.30	9.1	144.5	0.06	0.34	0.64	29.5	9.9	44.72	4.7	2.93	11.0	6.70	0.56	774	75
93K10	1995	1456	10	374206	6049138	L		MTrCc	0.96	0.20	7.0	144.0	0.04	0.22	0.47	21.5	7.6	25.14	3.6	2.30	8.5	4.92	0.44	530	50
93K10	1995	1457	10	372860	6048813	L		MJqd	1.48	0.36	9.8	105.0	0.08	0.41	0.68	29.0	10.7	62.04	5.1	3.50	14.0	7.10	0.56	1374	90
93K10	1995	1458	10	370986	6048980	L		MJqd	1.27	0.28	7.8	105.5	0.08	0.29	0.63	27.0	9.1	47.45	4.5	2.90	11.0	6.87	0.52	621	80
93K10	1995	1459	10	375792	6051999	L		MTrCc	1.45	0.40	4.7	17.5	0.04	1.46	1.24	19.5	8.1	75.65	3.7	2.19	16.5	4.00	0.29	247	165
93K10	1995	1460	10	374513	6052349	L		MTrCc	1.60	0.32	7.0	15.0	0.08	0.94	0.77	24.5	9.0	69.95	4.6	3.35	10.5	5.87	0.45	287	135
93K10	1995	1462	10	373947	6052425	L		MTrCc	7.00	0.24	7.4	21.5	0.06	0.72	0.75	26.0	8.7	79.48	4.6	2.58	11.5	4.76	0.45	612	95
93K10	1995	1463	10	373541	6053344	L		MTrCc	1.31	0.20	4.3	14.5	0.04	1.33	1.22	18.0	7.1	95.48	3.3	2.82	12.5	3.26	0.26	291	145
93K10	1995	1464	10	375784	6053885	L	10	MTrCc	1.04	0.36	7.3	18.0	0.06	0.92	1.54	19.5	10.3	73.91	2.8	2.45	8.0	4.17	0.36	229	120
93K10	1995	1465	10	375784	6053885	L	20	MTrCc	0.88	0.36	6.1	24.0	0.05	0.80	1.86	15.0	8.4	65.93	2.0	1.92	6.0	4.06	0.30	202	130
93K10	1995	1466	10	381888	6049462	L		MTrCc	0.94	0.34	4.6	23.0	0.04	0.70	1.18	17.0	5.4	34.72	2.4	1.63	9.5	3.89	0.30	474	80
93K10	1995	1467	10	382010	6048702	L		MTrCc	0.96	0.30	4.5	25.5	0.04	0.70	1.19	15.5	4.6	31.95	2.3	1.56	8.5	3.44	0.30	401	80
93K10	1995	1468	10	380059	6049224	L		MTrCc	0.85	0.30	4.4	19.5	0.04	0.85	1.54	14.0	4.5	52.86	1.9	1.57	8.5	2.96	0.32	314	115
93K10	1995	1469	10	380733	6048126	L		MTrCc	1.06	0.48	5.4	86.5	0.06	1.02	1.46	23.0	6.6	68.29	2.6	1.75	13.5	6.78	0.39	220	145
93K10	1995	1470	10	382101	6047791	L		MTrCc	1.12	0.38	5.1	27.0	0.04	0.64	1.64	17.5	5.3	43.86	2.7	1.32	8.0	3.42	0.34	248	110
93K10	1995	1471	10	385335	6047916	L		MTrCc	2.08	0.22	6.5	260.0	0.12	2.05	0.66	31.5	10.5	66.05	6.1	2.23	16.5	8.94	0.57	465	95
93K10	1995	1472	10	385935	6047672	L		MTrCc	0.54	0.20	3.7	18.5	0.04	0.49	1.35	7.5	4.6	28.29	1.4	1.30	5.0	2.63	1.13	225	85
93K10	1995	1473	10	382803	6043576	L		MTrCc	1.17	0.30	6.7	39.5	0.06	0.50	0.89	21.5	7.7	33.91	3.5	2.11	9.0	4.28	0.45	1127	70
93K10	1995	1474	10	382007	6043533	L		MTrCc	1.58	0.30	5.7	55.0	0.06	0.47	1.03	23.5	7.4	37.90	4.0	2.03	9.5	5.53	0.58	900	80
93K10	1995	1475	10	379239	6042711	L		MJqd	1.40	0.40	6.8	198.0	0.06	0.41	0.59	28.0	6.5	47.38	3.8	2.06	11.5	4.77	0.44	662	100
93K10	1995	1476	10	377507	6042316	L		MJqd	1.86	0.56	10.1	319.5	0.06	0.59	0.79	41.0	10.7	87.93	5.1	4.18	19.5	5.22	0.55	1257	115
93K10	1995	1477	10	378777	6041812	L		MJqd	0.84	1.28	5.4	100.0	0.04	0.46	1.41	12.0	5.6	72.74	2.2	1.43	7.0	3.39	0.25	240	120
93K10	1995	1479	10	380677	6042685	L		MJqd																	
93K10	1995	1480	10	381172	6042271	L		MJqd	1.51	0.40	6.3	248.5	0.04	0.42	0.79	31.5	5.2	52.53	3.6	1.63	12.5	4.01	0.44	365	110
93K10	1995	1482	10	384322	6041484	L		MTrCc	1.41	0.36	5.5	178.5	0.04	0.46	0.65	31.5	4.9	44.20	3.4	1.49	13.0	3.28	0.37	439	115
93K10	1995	1483	10	383243	6041840	L		MTrCc	1.52	0.38	5.4	159.0	0.04	0.45	0.63	29.5	4.7	43.06	3.1	1.39	12.0	3.42	0.35	425	125
93K10	1995	1485	10	382240	6042013	L	10	MTrCc	1.99	0.44	5.9	236.0	0.04	0.54	0.83	38.0	5.8	64.32	4.1	1.69	16.0	3.51	0.46	531	130
93K10	1995	1486	10	382240	6042013	L	20	MTrCc	1.53	0.44	5.4	228.0	0.04	0.52	0.70	35.0	5.5	59.40	3.8	1.54	15.5	3.67	0.39	489	125
93K10	1995	1487	10	382188	6042565	L		MTrCc	0.15	0.10	2.0	28.0	<0.02	0.25	1.14	2.0	0.7	16.32	0.3	0.10	0.5	1.67	0.06	71	45
93K10	1995	1488	10	389834	6043970	L		MTrCc	0.28	0.24	3.4	14.0	0.04	0.73	1.21	6.5	2.7	30.80	0.8	2.51	3.0	3.22	0.21	396	85

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm ICPMS	Ni 0.1 ppm ICPMS	P 0.001 % ICPMS	K 0.01 % ICPMS	Sc 0.1 ppm ICPMS	Se 0.1 ppm ICPMS	Ag 2 ppb ICPMS	Na 0.001 % ICPMS	Sr 0.5 ppm ICPMS	S 0.1 % ICPMS	Te 0.02 ppm ICPMS	Tl 0.02 ppm ICPMS	Th 0.1 ppm ICPMS	Ti 0.001 % ICPMS	W 0.2 ppm ICPMS	U 0.1 ppm ICPMS	V 2 ppm ICPMS	Zn 0.1 ppm ICPMS
93K10	1995	1446	10	376254	6044078	L		MJqd	11.90	25.2	0.096	0.03	3.9	3.9	300	0.041	62.0	2.24	0.04	0.14	0.5	0.018	0.4	1.3	42	170.9
93K10	1995	1447	10	375487	6044979	L		MJqd	3.41	30.6	0.187	0.04	4.3	2.2	440	0.038	58.5	1.02	0.04	0.24	0.3	0.025	0.4	1.3	56	105.5
93K10	1995	1448	10	377974	6046193	L		MTrCc	1.57	20.1	0.062	0.04	2.9	3.8	240	0.034	45.5	0.68	0.02	0.18	0.3	0.019	0.4	1.2	22	53.9
93K10	1995	1449	10	375709	6046485	L		MTrCc	1.80	30.9	0.200	0.06	7.1	2.3	400	0.045	66.0	0.36	0.04	0.24	0.7	0.036	0.3	1.3	64	118.9
93K10	1995	1450	10	375475	6046097	L		MTrCc	2.63	31.3	0.207	0.04	7.3	2.4	340	0.042	63.5	0.34	0.02	0.28	0.9	0.036	0.3	1.4	70	115.2
93K10	1995	1451	10	374451	6045924	L		MJqd	1.08	22.6	0.164	0.04	3.6	1.6	560	0.040	53.5	0.32	0.02	0.18	0.3	0.020	0.3	0.9	34	79.6
93K10	1995	1453	10	373715	6045622	L		MJqd	1.44	29.1	0.106	0.05	6.1	1.8	240	0.039	55.0	0.42	0.02	0.18	0.8	0.032	0.3	1.1	36	82.1
93K10	1995	1454	10	371680	6045940	L		MJqd	7.45	27.1	0.185	0.05	2.5	2.3	440	0.049	65.0	1.34	0.04	0.28	0.2	0.012	0.3	0.9	58	127.8
93K10	1995	1455	10	376112	6049689	L		MTrCc	5.39	30.2	0.114	0.05	6.8	1.9	140	0.055	46.5	0.74	0.04	0.14	1.2	0.051	0.3	1.2	52	100.8
93K10	1995	1456	10	374206	6049138	L		MTrCc	1.48	19.9	0.091	0.04	4.7	1.3	80	0.042	35.5	0.46	<0.02	0.10	1.1	0.041	0.3	0.7	40	67.8
93K10	1995	1457	10	372860	6048813	L		MJqd	4.02	35.1	0.145	0.05	7.8	2.7	200	0.049	46.5	0.88	0.04	0.16	1.3	0.044	0.3	1.7	60	113.9
93K10	1995	1458	10	370986	6048980	L		MJqd	2.74	30.1	0.111	0.04	6.7	2.2	160	0.045	45.0	0.86	0.04	0.12	1.3	0.045	0.3	1.3	48	102.1
93K10	1995	1459	10	375792	6051999	L		MTrCc	2.98	72.1	0.068	0.05	5.0	5.4	380	0.036	52.5	2.36	0.02	0.30	0.8	0.024	0.3	1.8	28	173.9
93K10	1995	1460	10	374513	6052349	L		MTrCc	4.62	31.1	0.092	0.06	5.1	3.1	340	0.043	44.5	2.44	0.04	0.24	0.7	0.039	0.2	1.0	52	165.9
93K10	1995	1462	10	373947	6052425	L		MTrCc	4.46	33.6	0.114	0.06	4.4	3.2	320	0.039	46.0	1.80	0.04	0.22	0.5	0.039	0.3	1.0	54	133.5
93K10	1995	1463	10	373541	6053344	L		MTrCc	4.58	43.3	0.071	0.05	4.3	4.9	380	0.042	50.0	3.62	0.06	0.22	0.6	0.022	0.3	1.5	26	187.7
93K10	1995	1464	10	375784	6053885	L	10	MTrCc	3.91	52.6	0.062	0.04	4.7	5.3	340	0.038	77.0	2.70	0.04	0.12	0.8	0.015	0.3	1.8	24	164.7
93K10	1995	1465	10	375784	6053885	L	20	MTrCc	4.14	49.9	0.079	0.05	3.2	4.7	288	0.042	84.6	2.87	0.07	0.07	0.6	0.011	0.4	1.4	18	152.6
93K10	1995	1466	10	381888	6049462	L		MTrCc	2.27	24.5	0.108	0.04	3.1	2.7	220	0.040	82.5	1.78	0.04	0.10	0.4	0.015	0.3	1.5	22	126.5
93K10	1995	1467	10	382010	6048702	L		MTrCc	2.39	22.0	0.110	0.04	3.4	2.6	240	0.045	83.0	1.52	0.04	0.10	0.4	0.014	0.2	1.6	22	142.4
93K10	1995	1468	10	380059	6049224	L		MTrCc	4.74	22.6	0.080	0.04	3.5	3.5	300	0.042	99.0	2.56	0.04	0.14	0.4	0.013	0.2	1.2	12	130.6
93K10	1995	1469	10	380733	6048126	L		MTrCc	1.57	32.8	0.071	0.05	4.1	3.0	440	0.040	70.0	1.10	0.04	0.18	1.2	0.020	<0.1	2.7	32	128.8
93K10	1995	1470	10	382101	6047791	L		MTrCc	2.70	24.7	0.104	0.05	4.0	4.3	300	0.044	80.0	1.70	0.04	0.14	1.2	0.018	0.2	1.3	22	128.7
93K10	1995	1471	10	385335	6047916	L		MTrCc	2.85	36.9	0.082	0.05	7.5	2.6	380	0.042	53.5	0.34	0.04	0.14	1.5	0.021	0.2	9.1	56	137.3
93K10	1995	1472	10	385935	6047672	L		MTrCc	3.29	20.8	0.065	0.03	2.5	2.0	240	0.035	107.5	3.94	0.04	0.08	0.5	0.008	0.2	2.9	8	71.2
93K10	1995	1473	10	382803	6043576	L		MTrCc	4.94	21.5	0.102	0.06	4.5	2.0	180	0.054	55.5	1.34	0.04	0.16	0.7	0.036	0.2	1.7	38	114.2
93K10	1995	1474	10	382007	6043533	L		MTrCc	4.23	23.1	0.130	0.07	5.0	2.3	200	0.065	62.5	1.32	0.04	0.14	0.6	0.036	0.2	1.7	44	128.7
93K10	1995	1475	10	379239	6042711	L		MJqd	3.77	44.2	0.107	0.06	6.2	2.0	200	0.055	38.5	0.40	0.04	0.12	1.0	0.037	0.2	2.0	54	106.3
93K10	1995	1476	10	377507	6042316	L		MJqd	4.78	99.8	0.161	0.07	8.3	3.1	320	0.052	49.0	0.50	0.04	0.26	1.6	0.045	0.2	4.0	84	129.8
93K10	1995	1477	10	378777	6041812	L		MJqd	1.04	20.6	0.091	0.05	5.1	1.9	180	0.043	67.0	0.98	0.02	0.14	0.5	0.020	0.2	0.5	22	119.0
93K10	1995	1479	10	380677	6042685	L		MJqd																		
93K10	1995	1480	10	381172	6042271	L		MJqd	2.36	49.2	0.104	0.05	6.4	2.1	260	0.048	50.5	0.38	0.04	0.12	1.6	0.041	0.2	2.0	50	88.8
93K10	1995	1482	10	384322	6041484	L		MTrCc	1.93	45.2	0.084	0.05	6.1	1.9	340	0.049	46.5	0.22	0.04	0.16	1.1	0.030	0.2	1.8	60	92.0
93K10	1995	1483	10	383243	6041840	L		MTrCc	2.47	43.5	0.078	0.05	6.0	1.8	320	0.052	43.5	0.24	0.04	0.16	1.0	0.024	0.1	1.6	54	90.2
93K10	1995	1485	10	382240	6042013	L	10	MTrCc	1.59	55.4	0.110	0.06	7.5	2.4	320	0.054	56.5	0.26	0.04	0.22	1.5	0.036	0.1	2.5	68	103.0
93K10	1995	1486	10	382240	6042013	L	20	MTrCc	1.57	51.7	0.980	0.04	6.3	2.3	320	0.047	55.0	0.20	0.02	0.22	1.2	0.033	0.1	2.4	64	96.7
93K10	1995	1487	10	382188	6042565	L		MTrCc	3.29	4.3	0.053	0.02	0.6	1.8	100	0.039	30.5	1.28	<0.02	0.04	0.2	0.003	0.1	0.2	<2	121.7
93K10	1995	1488	10	389834	6043970	L		MTrCc	13.16	22.6	0.058	0.02	2.0	7.1	220	0.043	72.5	4.18	0.04	0.08	0.5	0.008	0.1	1.4	6	131.7

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G10	2007	1002	10	501469	5940285	L		LTQCh	1.1	7.7	430	72.0	36.0	2.6	50	10	<1	3	3	2.9	17	0.4	4	21
93G10	2007	1003	10	502269	5942013	L		LTQCh	0.8	2.0	250	13.0	34.0	1.3	42	<5	1	3	1	1.2	17	0.4	<1	10
93G10	2007	1004	10	501277	5944607	L		LTQCh	1.7	4.7	290	69.7	30.0	1.3	80	7	1	<2	2	1.5	13	0.3	4	10
93G11	2007	1005	10	498672	5946372	L		LTQCh	2.4	5.9	400	65.1	54.0	1.9	110	11	2	4	2	2.6	26	0.5	<1	24
93G10	2007	1006	10	500405	5942809	L	10	LTQCh	1.5	4.6	570	27.0	38.0	2.6	160	15	1	<2	4	3.0	21	0.4	2	40
93G10	2007	1007	10	500405	5942809	L	20	LTQCh	1.6	4.8	540	27.0	41.0	2.4	140	16	1	4	4	3.0	21	0.4	4	34
93G10	2007	1008	10	500104	5941889	L		LTQCh	1.5	5.7	570	24.0	39.0	2.5	150	15	1	<2	4	2.9	20	0.4	<1	38
93G11	2007	1010	10	497096	5942010	L		LTQCh	1.1	6.1	250	45.0	24.0	1.4	130	12	<1	<2	2	1.7	12	0.3	3	13
93G11	2007	1011	10	495670	5938153	L		TrJTk	1.2	5.4	290	91.3	15.0	0.8	68	8	<1	<2	<1	1.6	7	<0.2	7	10
93G10	2007	1012	10	500559	5937502	L		TrJTk	2.8	6.9	350	57.4	29.0	1.4	240	11	<1	<2	2	2.2	13	0.3	4	18
93G10	2007	1013	10	502692	5937489	L		TrJTk	1.8	5.2	350	76.8	31.0	1.3	80	10	<1	<2	2	1.9	14	0.3	5	17
93G10	2007	1014	10	504417	5936231	L		TrJTk	1.3	3.5	690	7.1	41.0	3.4	95	13	<1	<2	4	3.3	18	0.3	2	43
93G10	2007	1015	10	503037	5932871	L		TrJTk	1.9	13.0	400	59.3	33.0	1.4	73	9	<1	3	2	2.5	14	0.3	4	26
93G10	2007	1016	10	503758	5932253	L		TrJTk	1.3	7.4	240	83.3	21.0	0.9	57	8	<1	<2	1	1.5	9	<0.2	3	7
93G10	2007	1017	10	504566	5931596	L		TrJTk	1.2	5.4	400	42.0	38.0	2.3	94	12	1	<2	2	2.6	18	0.3	<1	40
93G10	2007	1018	10	509184	5931808	L		TrJTk	1.4	4.5	170	53.7	23.0	0.8	49	7	<1	4	<1	1.3	11	0.2	<1	11
93G10	2007	1019	10	514072	5933162	L		TrJTk	0.8	3.6	340	21.0	23.0	1.0	53	6	<1	<2	1	1.3	10	0.2	3	21
93G10	2007	1020	10	513982	5934397	L		TrJTk	1.8	8.5	540	46.0	34.0	1.7	81	14	1	5	2	2.7	15	0.3	3	29
93G10	2007	1022	10	509305	5934262	L		TrJTk	1.0	2.6	250	18.0	25.0	0.6	75	6	<1	<2	1	1.4	11	0.2	<1	15
93G10	2007	1023	10	510020	5934228	L	10	TrJTk	1.7	4.6	270	48.0	18.0	<0.5	80	11	<1	4	1	1.4	8	<0.2	6	14
93G10	2007	1024	10	510020	5934228	L	20	TrJTk	1.5	4.5	240	46.0	17.0	0.6	76	9	<1	<2	1	1.3	7	<0.2	4	16
93G10	2007	1025	10	509962	5933661	L		TrJTk	0.8	2.4	420	9.0	26.0	1.0	190	10	<1	<2	3	2.1	12	0.2	<1	20
93G10	2007	1026	10	509735	5932988	L		TrJTk	1.0	2.8	390	22.0	21.0	1.5	86	7	<1	<2	2	1.4	9	<0.2	<1	25
93G10	2007	1027	10	509333	5936886	L		TrJTk	1.0	5.2	150	50.0	12.0	0.5	46	9	<1	<2	<1	0.6	5	<0.2	4	7
93G10	2007	1028	10	506684	5935696	L		TrJTk	2.1	8.1	280	68.4	23.0	1.1	66	11	<1	3	<1	2.4	10	<0.2	7	14
93G10	2007	1029	10	506313	5937460	L		TrJTk	1.2	3.0	260	14.0	29.0	1.3	67	6	1	<2	2	1.4	13	0.3	<1	12
93G10	2007	1030	10	504724	5939899	L		LTQCh	1.2	6.7	93	107.0	8.0	0.5	20	<5	<1	4	<1	2.4	4	<0.2	4	<5
93G10	2007	1031	10	505906	5940050	L		TrJTk	1.3	3.5	510	9.3	45.0	1.7	160	8	1	<2	3	1.9	20	0.3	3	36
93G10	2007	1032	10	510387	5944411	L		TrJTk	1.7	15.0	410	49.0	47.0	1.4	78	24	1	4	2	5.3	20	0.3	3	27
93G10	2007	1033	10	507563	5946758	L		TrJTk	1.1	5.3	260	51.4	26.0	1.0	62	8	<1	3	1	1.4	13	0.3	2	14
93G10	2007	1034	10	508773	5944731	L		TrJTk	0.9	4.9	260	68.7	29.0	1.1	64	9	<1	4	1	1.6	11	0.3	2	8
93G10	2007	1035	10	509040	5943248	L		TrJTk	1.2	8.2	540	45.0	55.0	2.2	100	18	1	<2	2	3.8	23	0.3	<1	35
93G10	2007	1037	10	507964	5943315	L		LTQCh	0.8	13.0	320	52.8	28.0	1.1	65	15	<1	<2	1	2.6	12	0.2	<1	18
93G10	2007	1038	10	506244	5942135	L		LTQCh	1.6	5.6	640	22.0	47.0	2.2	130	13	1	8	4	2.7	21	0.4	4	39
93G10	2007	1039	10	506139	5941462	L		LTQCh	1.8	6.5	530	44.0	48.0	1.6	110	15	1	6	3	2.8	22	0.4	3	28
93J04	2007	1040	10	456451	5985648	L		LTQCh	0.5	2.1	140	22.0	18.0	<0.5	<20	<5	<1	<2	<1	0.6	8	<0.2	<1	<5
93J04	2007	1042	10	455407	5989132	L	10	LTQCh	0.8	3.5	320	33.0	18.0	1.3	40	7	<1	<2	1	0.8	8	<0.2	4	15
93J04	2007	1043	10	455407	5989132	L	20	LTQCh	0.7	4.2	300	33.0	21.0	1.2	52	6	<1	<2	1	0.8	8	<0.2	4	15
93J04	2007	1044	10	460131	5995354	L		MTrCc	1.3	6.8	660	26.0	51.0	3.0	83	14	1	<2	4	3.1	22	0.4	2	42
93J04	2007	1046	10	455225	5996542	L		LTQCh	0.9	4.8	290	61.4	29.0	1.3	53	8	<1	<2	2	1.4	13	0.3	<1	14

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G10	2007	1002	10	501469	5940285	L		LTQCh	4.7	10.0	0.27	<0.5	0.6	4.6	<1	7.8	2	10.51	230	58.5	60	87	8.02
93G10	2007	1003	10	502269	5942013	L		LTQCh	5.1	8.7	0.14	<0.5	0.7	2.9	<1	6.3	2	7.98	190	69.9	71	77	7.52
93G10	2007	1004	10	501277	5944607	L		LTQCh	3.6	10.0	0.35	<0.5	<0.5	3.0	<1	1.8	<2	8.20	170	57.8	47	103	7.75
93G11	2007	1005	10	498672	5946372	L		LTQCh	7.7	20.0	0.21	0.5	0.9	4.5	<1	2.3	3	9.43	220	51.0	34	47	7.80
93G10	2007	1006	10	500405	5942809	L	10	LTQCh	5.0	16.0	0.88	<0.5	<0.5	4.5	<1	3.7	2	12.45	290	32.4	43	105	7.66
93G10	2007	1007	10	500405	5942809	L	20	LTQCh	5.1	16.0	0.90	<0.5	<0.5	4.3	<1	3.8	3	12.65	310	32.4	42	103	7.67
93G10	2007	1008	10	500104	5941889	L		LTQCh	4.9	16.0	0.85	<0.5	<0.5	4.1	1	3.0	2	12.40	280	34.0	42	100	7.37
93G11	2007	1010	10	497096	5942010	L		LTQCh	3.3	11.0	0.32	<0.5	0.5	2.5	<1	4.3	<2	10.24	190	54.8	40	123	7.34
93G11	2007	1011	10	495670	5938153	L		TrJTk	1.8	5.3	0.24	<0.5	<0.5	1.4	<1	0.6	<2	9.18	160	69.5	47	208	8.02
93G10	2007	1012	10	500559	5937502	L		TrJTk	3.5	11.0	0.40	<0.5	0.6	3.2	1	2.5	<2	10.24	240	57.2	48	108	8.16
93G10	2007	1013	10	502692	5937489	L		TrJTk	4.1	12.0	0.19	<0.5	0.9	3.4	<1	3.2	<2	7.73	220	65.8	46	99	8.99
93G10	2007	1014	10	504417	5936231	L		TrJTk	3.8	13.0	1.00	0.8	<0.5	4.3	1	1.8	<2	12.71	380	24.1	70	207	7.48
93G10	2007	1015	10	503037	5932871	L		TrJTk	3.7	10.0	0.33	<0.5	0.6	3.0	<1	1.7	<2	9.38	220	58.0	53	111	9.23
93G10	2007	1016	10	503758	5932253	L		TrJTk	2.4	7.6	0.21	<0.5	<0.5	2.3	<1	1.3	<2	9.29	170	71.8	50	112	7.87
93G10	2007	1017	10	504566	5931596	L		TrJTk	3.8	13.0	0.49	<0.5	0.6	4.9	1	2.5	<2	10.30	320	43.6	52	133	7.83
93G10	2007	1018	10	509184	5931808	L		TrJTk	3.2	10.0	0.15	<0.5	<0.5	2.3	<1	1.2	<2	6.69	160	54.4	39	72	7.83
93G10	2007	1019	10	514072	5933162	L		TrJTk	2.8	7.5	0.42	<0.5	<0.5	2.0	<1	1.7	<2	8.45	210	62.2	76	190	7.99
93G10	2007	1020	10	513982	5934397	L		TrJTk	3.9	13.0	0.54	0.5	0.6	3.4	<1	1.7	<2	10.82	280	47.1	51	139	7.85
93G10	2007	1022	10	509305	5934262	L		TrJTk	3.1	8.8	0.33	<0.5	<0.5	2.0	<1	1.9	<2	9.74	160	65.7	55	96	7.73
93G10	2007	1023	10	510020	5934228	L	10	TrJTk	1.9	7.3	0.42	<0.5	<0.5	2.1	<1	0.9	<2	9.16	170	68.1	37	56	6.94
93G10	2007	1024	10	510020	5934228	L	20	TrJTk	1.7	6.4	0.37	<0.5	<0.5	1.7	<1	0.6	<2	9.15	160	68.5	31	56	6.63
93G10	2007	1025	10	509962	5933661	L		TrJTk	2.8	10.0	1.20	<0.5	0.6	2.7	<1	1.3	<2	12.36	220	33.1	36	75	7.02
93G10	2007	1026	10	509735	5932988	L		TrJTk	2.1	8.3	0.66	<0.5	<0.5	2.6	<1	1.1	<2	9.66	200	44.1	38	71	6.79
93G10	2007	1027	10	509333	5936886	L		TrJTk	1.4	4.4	0.18	<0.5	<0.5	1.5	<1	0.7	<2	8.48	110	72.0	36	56	6.94
93G10	2007	1028	10	506684	5935696	L		TrJTk	2.4	9.0	0.33	<0.5	<0.5	2.3	<1	1.5	<2	9.84	220	60.6	48	97	7.46
93G10	2007	1029	10	506313	5937460	L		TrJTk	3.8	10.0	0.27	<0.5	0.6	2.7	<1	2.9	<2	7.92	110	80.3	45	121	7.80
93G10	2007	1030	10	504724	5939899	L		LTQCh	1.1	4.3	0.08	<0.5	<0.5	1.0	<1	0.6	<2	7.56	200	58.6	58	90	7.49
93G10	2007	1031	10	505906	5940050	L		TrJTk	4.2	11.0	0.88	<0.5	0.6	4.6	1	2.3	<2	9.99	220	55.6	42	71	7.37
93G10	2007	1032	10	510387	5944411	L		TrJTk	5.1	13.0	0.24	<0.5	0.7	3.3	<1	1.6	<2	9.60	280	63.7	320	44	6.27
93G10	2007	1033	10	507563	5946758	L		TrJTk	3.7	9.2	0.18	<0.5	<0.5	2.5	<1	2.3	<2	8.81	170	57.4	400	86	7.06
93G10	2007	1034	10	508773	5944731	L		TrJTk	3.2	8.8	0.20	<0.5	<0.5	3.0	<1	1.1	<2	8.97	180	65.0	290	31	6.95
93G10	2007	1035	10	509040	5943248	L		TrJTk	5.6	14.0	0.50	0.7	0.6	4.9	2	1.8	2	9.68	270	39.6	34	42	6.96
93G10	2007	1037	10	507964	5943315	L		LTQCh	3.1	8.4	0.27	<0.5	<0.5	2.8	1	1.0	<2	9.63	160	60.0	43	52	7.57
93G10	2007	1038	10	506244	5942135	L		LTQCh	5.2	14.0	1.00	<0.5	0.9	4.6	1	3.8	3	11.44	290	33.3	54	110	7.50
93G10	2007	1039	10	506139	5941462	L		LTQCh	5.6	15.0	0.73	1.0	0.6	4.5	<1	3.1	3	10.74	280	37.8	53	111	7.45
93J04	2007	1040	10	456451	5985648	L		LTQCh	2.2	3.4	0.05	<0.5	<0.5	1.1	<1	0.9	<2	7.13	110	88.8	53	27	6.79
93J04	2007	1042	10	455407	5989132	L	10	LTQCh	1.9	6.1	0.28	<0.5	<0.5	1.9	<1	0.5	<2	7.38	140	71.6	32	23	6.80
93J04	2007	1043	10	455407	5989132	L	20	LTQCh	2.0	6.1	0.26	<0.5	<0.5	1.8	<1	0.7	<2	8.74	140	72.9	32	21	6.76
93J04	2007	1044	10	460131	5995354	L		MTrCc	5.3	15.0	1.20	<0.5	0.8	4.7	<1	2.6	2	12.95	300	29.7	54	54	6.92
93J04	2007	1046	10	455225	5996542	L		LTQCh	3.7	9.4	0.23	<0.5	<0.5	2.7	<1	2.0	<2	9.58	150	65.9	51	40	7.53

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J04	2007	1047	10	453047	5999660	L		MTrCc	1.0	5.8	610	26.0	33.0	3.3	66	11	<1	<2	2	2.6	15	0.3	2	45
93J04	2007	1048	10	450944	5997618	L		MTrCc	0.8	4.0	570	32.0	47.0	1.9	85	11	1	<2	2	2.2	21	0.3	<1	25
93J04	2007	1049	10	450871	5994249	L		MTrCc	0.7	4.8	190	107.0	24.0	0.7	48	6	<1	<2	1	0.9	10	0.2	<1	11
93J04	2007	1050	10	443589	5994693	L		MTrCc	0.8	3.6	270	48.0	45.0	0.9	43	<5	2	<2	2	0.9	26	0.4	3	8
93J04	2007	1051	10	441436	5999853	L		MTrCc	1.0	4.2	230	62.2	25.0	0.9	38	7	<1	4	<1	1.2	15	0.3	5	11
93J04	2007	1052	10	443884	5999955	L		MTrCc	1.1	4.6	360	60.6	34.0	0.9	210	9	<1	4	2	1.6	15	0.3	5	16
93J04	2007	1053	10	445196	5998397	L		MTrCc	1.2	5.2	370	66.8	51.0	1.1	74	9	1	4	2	1.5	21	0.3	4	14
93J04	2007	1054	10	446594	5998541	L		MTrCc	0.8	3.8	410	45.0	39.0	1.1	75	9	<1	3	2	1.8	16	0.2	2	21
93J04	2007	1055	10	449700	5999879	L		MTrCc	1.0	5.4	320	53.2	31.0	0.9	58	6	1	<2	1	1.5	14	0.2	8	16
93J04	2007	1056	10	446494	6002119	L		MTrCc	0.7	7.9	450	33.0	36.0	1.5	49	9	<1	<2	1	2.0	16	0.2	5	13
93J04	2007	1057	10	454272	6002544	L		LTQCh	1.1	6.8	500	25.0	29.0	2.8	78	9	<1	<2	2	2.3	13	0.3	5	34
93J04	2007	1058	10	456139	6004526	L		LTQCh	1.4	17.0	900	9.2	43.0	5.6	90	20	1	<2	4	5.5	19	0.4	2	62
93J04	2007	1059	10	458957	6005389	L		MTrCc	1.0	5.9	380	63.8	35.0	1.6	74	9	1	<2	2	1.8	15	0.3	4	18
93J04	2007	1060	10	457765	6006817	L		MTrCc	0.9	5.0	430	48.0	40.0	1.6	80	10	1	<2	2	1.7	16	0.3	<1	26
93J04	2007	1062	10	458541	6009092	L	10	TrJTk	0.9	10.0	670	42.0	44.0	1.3	140	14	1	<2	3	2.9	20	0.4	<1	31
93J04	2007	1063	10	458541	6009092	L	20	TrJTk	0.8	8.8	670	45.0	42.0	1.4	200	13	2	<2	3	2.8	19	0.4	2	30
93J04	2007	1064	10	455490	6009438	L		MTrCc	0.8	7.2	520	47.0	37.0	1.5	110	12	1	5	2	2.4	16	0.3	2	26
93J04	2007	1065	10	453429	6011313	L		MTrCc	0.8	6.7	400	35.0	35.0	1.5	77	9	1	5	1	2.1	14	0.3	2	20
93J04	2007	1066	10	449146	6010294	L		MTrCc	0.8	4.2	750	6.3	45.0	3.3	82	11	1	<2	3	2.5	20	0.4	3	30
93J05	2007	1067	10	448077	6013233	L		MTrCc	0.7	3.8	250	43.0	21.0	0.9	69	7	<1	<2	<1	1.6	10	0.2	3	21
93J05	2007	1068	10	444132	6012880	L		MTrCc	1.0	6.0	500	49.0	29.0	2.4	63	10	1	<2	2	1.7	14	0.4	2	25
93J05	2007	1069	10	445122	6016512	L		MTrCc	3.0	12.0	740	43.0	39.0	3.0	95	13	1	7	2	3.1	17	0.4	3	36
93J05	2007	1070	10	443425	6015879	L		MTrCc	1.6	12.0	670	78.8	22.0	2.0	55	13	<1	9	1	4.4	11	0.4	2	21
93J05	2007	1071	10	442745	6014655	L		MTrCc	1.0	8.8	660	36.0	35.0	2.9	82	16	1	<2	3	3.7	16	0.4	2	36
93J05	2007	1072	10	441608	6015760	L		MTrCc	0.8	5.8	350	68.7	14.0	1.5	35	10	<1	<2	<1	2.7	6	0.2	<1	17
93J05	2007	1074	10	439556	6016564	L		MTrCc	1.0	6.2	310	59.4	15.0	1.5	50	7	<1	4	1	1.2	7	<0.2	3	20
93J05	2007	1075	10	441526	6018800	L		MTrCc	2.2	8.1	590	50.1	26.0	1.9	73	11	<1	9	2	2.7	13	0.3	6	22
93J05	2007	1076	10	438276	6019016	L		MTrCc	0.7	4.4	420	70.3	13.0	0.8	30	<5	<1	<2	<1	0.9	7	<0.2	3	8
93J05	2007	1077	10	439935	6021267	L		MTrCc	3.3	9.3	640	71.3	26.0	1.6	82	10	1	4	1	2.3	14	0.3	7	20
93J05	2007	1078	10	439671	6022488	L		MTrCc	1.6	7.9	1000	48.0	35.0	2.3	98	12	1	6	2	2.6	17	0.4	<1	23
93J12	2007	1079	10	439500	6043377	L		TrJTk	0.9	7.9	280	42.0	10.0	0.8	110	7	<1	<2	<1	1.5	4	<0.2	2	10
93J12	2007	1080	10	437725	6044326	L		TrJTk	0.9	6.6	210	97.8	8.0	<0.5	38	<5	<1	<2	<1	0.9	4	<0.2	13	6
93J13	2007	1082	10	460546	6091734	L		KTpg	0.4	2.0	70	31.0	34.0	<0.5	<20	6	<1	<2	<1	0.4	13	<0.2	<1	<5
93J13	2007	1083	10	458159	6087550	L		KTpg	0.6	3.1	600	13.0	57.0	6.4	71	12	<1	4	2	2.7	25	0.3	<1	110
93J13	2007	1084	10	458877	6086602	L	10	KTpg	0.4	2.2	320	17.0	48.0	3.1	53	6	1	<2	2	1.4	22	0.2	<1	55
93J13	2007	1086	10	458876	6086597	L	20	KTpg	0.4	2.0	290	17.0	49.0	3.6	50	7	1	<2	1	1.5	22	0.3	<1	51
93J13	2007	1087	10	455712	6070655	L		KTpg	1.0	5.1	410	24.0	32.0	1.2	71	7	1	5	1	1.5	17	0.4	<1	27
93J13	2007	1088	10	456368	6069965	L		KTpg	0.9	5.0	420	34.0	36.0	<0.5	64	8	1	<2	<1	1.2	14	0.2	<1	<5
93J13	2007	1089	10	456585	6068499	L		KTpg	0.7	2.6	470	34.0	34.0	0.6	49	7	<1	<2	<1	1.0	14	<0.2	3	8
93J12	2007	1090	10	454739	6066077	L		TrJTk	1.8	5.2	350	42.0	26.0	<0.5	65	7	<1	4	<1	1.0	11	0.2	3	6

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J04	2007	1047	10	453047	5999660	L		MTrCc	3.4	14.0	0.63	0.6	<0.5	3.2	<1	1.8	<2	11.26	250	34.8	63	69	7.12
93J04	2007	1048	10	450944	5997618	L		MTrCc	5.0	12.0	0.58	<0.5	0.8	3.3	1	1.6	<2	9.69	210	37.7	56	43	7.06
93J04	2007	1049	10	450871	5994249	L		MTrCc	3.1	8.1	0.17	<0.5	<0.5	2.2	<1	1.5	<2	9.24	130	67.5	56	65	7.19
93J04	2007	1050	10	443589	5994693	L		MTrCc	7.0	10.0	0.21	<0.5	1.0	2.7	<1	0.9	2	9.16	140	70.6	59	36	7.21
93J04	2007	1051	10	441436	5999853	L		MTrCc	4.2	8.3	0.09	<0.5	<0.5	1.9	<1	1.9	<2	8.00	110	64.5	61	87	7.36
93J04	2007	1052	10	443884	5999955	L		MTrCc	4.1	10.0	0.35	<0.5	0.5	2.8	<1	2.5	<2	9.79	160	57.4	65	61	7.40
93J04	2007	1053	10	445196	5998397	L		MTrCc	5.3	11.0	0.27	<0.5	0.8	3.4	<1	2.1	<2	9.21	180	61.5	49	34	7.36
93J04	2007	1054	10	446594	5998541	L		MTrCc	3.9	9.2	0.35	<0.5	<0.5	2.7	1	1.0	<2	9.89	180	61.3	41	25	7.43
93J04	2007	1055	10	449700	5999879	L		MTrCc	3.7	8.1	0.39	<0.5	<0.5	2.1	<1	4.5	<2	8.72	160	57.0	64	117	7.65
93J04	2007	1056	10	446494	6002119	L		MTrCc	3.7	7.9	0.38	<0.5	<0.5	2.0	<1	1.9	<2	8.32	170	58.1	58	85	7.18
93J04	2007	1057	10	454272	6002544	L		LTQCh	2.9	12.0	0.61	<0.5	0.5	3.0	<1	1.4	<2	10.28	220	51.1	40	17	6.76
93J04	2007	1058	10	456139	6004526	L		LTQCh	4.3	21.0	0.89	0.6	<0.5	4.8	<1	2.0	2	13.69	330	18.8	38	19	6.68
93J04	2007	1059	10	458957	6005389	L		MTrCc	4.1	10.0	0.31	<0.5	0.7	2.9	<1	1.8	<2	9.99	170	64.3	40	34	6.90
93J04	2007	1060	10	457765	6006817	L		MTrCc	4.5	12.0	0.40	<0.5	<0.5	3.3	<1	1.5	<2	9.35	190	54.2	36	28	6.81
93J04	2007	1062	10	458541	6009092	L	10	TrJTk	5.2	14.0	1.20	0.5	0.6	3.9	2	2.3	2	12.98	260	30.5	32	44	6.97
93J04	2007	1063	10	458541	6009092	L	20	TrJTk	5.1	14.0	1.20	0.8	0.7	3.8	<1	2.2	2	12.31	240	31.3	34	43	7.05
93J04	2007	1064	10	455490	6009438	L		MTrCc	4.5	13.0	0.62	<0.5	0.6	3.5	<1	2.3	2	9.17	210	41.0	36	45	7.09
93J04	2007	1065	10	453429	6011313	L		MTrCc	4.2	10.0	0.35	<0.5	0.7	2.4	<1	4.8	<2	8.31	180	59.1	40	71	7.18
93J04	2007	1066	10	449146	6010294	L		MTrCc	5.2	16.0	0.79	<0.5	0.5	4.0	<1	3.3	2	8.76	270	32.4	52	120	7.16
93J05	2007	1067	10	448077	6013233	L		MTrCc	3.1	10.0	0.08	<0.5	0.5	2.3	<1	3.4	<2	10.35	130	72.0	45	124	8.18
93J05	2007	1068	10	444132	6012880	L		MTrCc	4.2	14.0	0.26	<0.5	0.6	3.0	<1	1.6	2	9.16	180	62.5	40	52	7.46
93J05	2007	1069	10	445122	6016512	L		MTrCc	4.4	16.0	0.51	<0.5	0.8	3.5	<1	2.9	2	10.97	310	42.9	41	198	8.03
93J05	2007	1070	10	443425	6015879	L		MTrCc	3.5	19.0	0.21	<0.5	0.7	2.1	2	3.4	2	10.34	210	51.9	44	181	8.23
93J05	2007	1071	10	442745	6014655	L		MTrCc	4.3	21.3	0.58	<0.5	0.7	3.4	<1	1.9	2	10.54	240	39.6	41	59	7.97
93J05	2007	1072	10	441608	6015760	L		MTrCc	1.9	14.0	0.13	<0.5	<0.5	1.5	<1	0.9	<2	8.75	140	75.0	38	78	7.81
93J05	2007	1074	10	439556	6016564	L		MTrCc	1.6	6.4	0.28	<0.5	<0.5	1.7	1	2.1	<2	10.54	170	67.3	45	173	8.66
93J05	2007	1075	10	441526	6018800	L		MTrCc	3.2	11.0	0.39	<0.5	0.5	2.9	1	4.4	<2	10.28	250	54.0	50	186	8.39
93J05	2007	1076	10	438276	6019016	L		MTrCc	1.9	5.3	0.09	<0.5	<0.5	1.4	<1	0.9	<2	10.30	120	81.7	38	56	7.95
93J05	2007	1077	10	439935	6021267	L		MTrCc	3.9	13.0	0.16	<0.5	0.5	3.0	<1	1.8	<2	8.94	170	58.8	40	63	7.88
93J05	2007	1078	10	439671	6022488	L		MTrCc	4.3	14.0	0.61	<0.5	0.8	3.8	2	2.6	2	10.01	240	38.3	40	94	7.83
93J12	2007	1079	10	439500	6043377	L		TrJTk	1.1	4.3	0.24	<0.5	<0.5	0.9	<1	1.4	<2	7.94	140	79.1	42	91	7.82
93J12	2007	1080	10	437725	6044326	L		TrJTk	0.9	3.3	0.22	<0.5	<0.5	0.7	<1	1.9	<2	9.00	120	81.4	59	224	8.34
93J13	2007	1082	10	460546	6091734	L		KTpg	2.9	2.4	0.05	<0.5	<0.5	4.5	<1	7.2	<2	6.02	90	61.3	<20	14	7.58
93J13	2007	1083	10	458159	6087550	L		KTpg	4.4	12.0	0.68	1.0	0.6	8.1	1	6.1	<2	7.61	430	22.3	26	16	6.63
93J13	2007	1084	10	458877	6086602	L	10	KTpg	4.3	7.3	0.36	0.6	0.6	6.2	1	9.0	<2	6.35	290	32.0	28	16	6.49
93J13	2007	1086	10	458876	6086597	L	20	KTpg	4.5	7.5	0.38	<0.5	0.6	6.0	2	10.0	<2	6.22	290	30.5	36	13	6.41
93J13	2007	1087	10	455712	6070655	L		KTpg	4.8	13.0	0.47	<0.5	0.8	5.9	1	8.6	2	6.94	200	30.8	43	22	6.47
93J13	2007	1088	10	456368	6069965	L		KTpg	3.8	8.6	0.29	<0.5	<0.5	1.9	1	1.1	<2	6.17	140	50.9	34	19	6.52
93J13	2007	1089	10	456585	6068499	L		KTpg	3.3	7.6	0.20	<0.5	<0.5	1.6	<1	0.8	<2	7.20	130	50.6	32	21	6.52
93J12	2007	1090	10	454739	6066077	L		TrJTk	3.1	10.0	0.24	<0.5	<0.5	1.6	<1	0.8	<2	8.31	140	54.8	34	23	6.67

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J12	2007	1091	10	454087	6063960	L		TrJTk	0.9	7.9	210	42.0	18.0	0.5	50	7	<1	<2	<1	1.4	8	<0.2	3	<5
93J12	2007	1092	10	454040	6062399	L		TrJTk	1.6	29.0	310	44.0	11.0	<0.5	81	5	<1	<2	<1	1.9	5	<0.2	7	12
93J12	2007	1093	10	455172	6062171	L		TrJTk	1.4	11.0	210	30.0	9.0	<0.5	92	<5	<1	<2	<1	1.1	4	<0.2	8	<5
93J12	2007	1094	10	455353	6060761	L		TrJTk	0.4	6.5	440	18.0	6.0	<0.5	25	<5	<1	<2	<1	0.9	3	<0.2	9	8
93J12	2007	1095	10	455715	6059518	L		TrJTk	0.3	26.0	180	20.0	<5.0	<0.5	34	<5	<1	<2	<1	2.4	3	<0.2	42	<5
93J12	2007	1096	10	454875	6057028	L		TrJTk	1.7	11.0	530	59.6	19.0	1.0	66	10	<1	<2	<1	3.3	9	<0.2	5	17
93J12	2007	1097	10	455637	6055432	L		TrJTk	1.1	11.0	300	38.0	16.0	0.5	80	8	<1	<2	<1	1.8	6	<0.2	4	9
93J12	2007	1098	10	454441	6055247	L		TrJTk	0.7	2.1	350	17.0	13.0	1.1	93	<5	<1	<2	1	0.7	6	<0.2	2	17
93J12	2007	1099	10	453832	6053347	L		TrJTk	1.1	20.0	150	44.0	7.0	<0.5	69	<5	<1	2	<1	0.8	3	<0.2	4	5
93J12	2007	1100	10	455551	6051419	L		TrJTk	0.9	3.8	240	50.6	9.0	<0.5	56	5	<1	<2	<1	1.4	4	<0.2	4	6
93J12	2007	1102	10	461545	6064148	L		KTpg	1.3	12.0	310	36.0	28.0	0.7	55	<5	<1	3	<1	1.7	16	0.2	<1	<5
93J12	2007	1103	10	460830	6066212	L		KTpg	1.5	14.0	490	28.0	21.0	0.6	150	8	3	<2	2	1.5	19	0.5	25	<5
93J13	2007	1104	10	460204	6067267	L		KTpg	0.8	2.4	490	19.0	30.0	1.4	110	8	<1	6	1	1.6	17	0.2	<1	22
93J13	2007	1105	10	461556	6068393	L		KTpg	1.0	2.9	280	27.0	30.0	<0.5	83	8	2	<2	<1	0.8	16	0.3	<1	<5
93J13	2007	1106	10	461350	6069575	L		Kpe	1.1	3.8	440	19.0	37.0	1.3	75	7	<1	6	1	0.8	21	0.4	2	<5
93J13	2007	1107	10	459572	6070026	L	10	Kpe	1.0	3.5	250	26.0	42.0	<0.5	67	9	2	5	<1	1.0	25	0.4	2	12
93J13	2007	1108	10	459572	6070026	L	20	Kpe	1.0	3.4	230	26.0	37.0	0.9	68	8	2	<2	<1	0.9	24	0.4	2	<5
93J13	2007	1109	10	457893	6070008	L		KTpg	0.7	2.9	610	39.0	38.0	<0.5	49	<5	1	4	<1	1.1	21	0.2	2	<5
93J13	2007	1110	10	457575	6070697	L		KTpg	0.7	2.8	290	28.0	37.0	<0.5	61	6	2	<2	<1	0.9	20	0.3	<1	<5
93J13	2007	1111	10	458731	6072737	L		KTpg	0.7	3.0	220	19.0	23.0	1.1	47	6	<1	3	<1	0.9	12	0.3	4	12
93J13	2007	1112	10	459938	6071865	L		Kpe	1.1	4.1	390	41.0	33.0	0.9	50	9	2	<2	<1	1.7	20	0.3	2	10
93J13	2007	1114	10	463503	6070791	L		KTpg	0.8	6.5	720	22.0	68.0	1.1	99	20	2	<2	2	3.7	30	0.4	3	22
93J13	2007	1115	10	461875	6073255	L		KTpg	0.6	6.2	87	22.0	12.0	<0.5	39	<5	<1	<2	<1	0.3	8	<0.2	4	<5
93J13	2007	1116	10	458891	6074794	L		KTpg	0.6	3.2	240	38.0	40.0	2.7	54	6	<1	4	<1	1.3	23	0.3	<1	11
93J13	2007	1117	10	460718	6075611	L		KTpg	0.6	3.0	510	15.0	72.0	3.3	94	14	<1	4	3	2.5	35	0.3	6	51
93J13	2007	1118	10	462534	6077351	L		KTpg	0.6	2.1	180	43.0	73.0	1.0	47	6	3	<2	<1	0.9	47	0.4	3	<5
93J13	2007	1119	10	463057	6077852	L		KTpg	0.6	2.4	280	50.4	70.0	0.9	49	9	3	<2	<1	1.4	38	0.4	3	15
93J13	2007	1120	10	462525	6078653	L		KTpg	0.7	5.1	220	44.0	77.0	0.6	56	6	3	<2	<1	1.7	39	0.4	3	13
93J12	2007	1122	10	435728	6047453	L		LTQCh	0.8	17.0	660	46.0	13.0	1.0	38	13	2	<2	<1	5.8	7	<0.2	6	15
93J12	2007	1123	10	437726	6050710	L		LTQCh	2.2	7.5	440	40.0	45.0	2.0	150	18	2	<2	2	4.3	21	0.6	3	22
93J12	2007	1124	10	435459	6050468	L	10	LTQCh	1.9	6.9	400	56.4	19.0	1.5	140	12	<1	5	<1	3.0	10	0.3	5	9
93J12	2007	1125	10	435459	6050468	L	20	LTQCh	1.9	6.8	430	59.3	28.0	2.0	130	15	<1	4	2	3.2	11	0.3	6	26
93J12	2007	1126	10	435992	6050940	L		LTQCh	1.4	6.4	360	52.0	22.0	1.2	100	11	<1	4	1	2.7	9	0.3	4	15
93J12	2007	1127	10	435875	6052453	L		LTQCh	1.2	4.8	430	41.0	27.0	1.9	110	11	1	6	2	2.4	15	0.4	1	25
93J12	2007	1128	10	437601	6055564	L		LTQCh	1.0	4.4	450	40.0	29.0	1.1	120	11	<1	7	2	2.2	16	0.4	3	20
93J12	2007	1129	10	436893	6059595	L		LTQCh	0.9	6.4	260	83.9	16.0	<0.5	30	<5	<1	3	<1	1.3	6	<0.2	4	<5
93J12	2007	1131	10	437647	6062052	L		LTQCh	0.5	3.4	120	18.0	5.0	0.5	92	<5	<1	2	<1	0.7	3	<0.2	4	<5
93J13	2007	1132	10	436138	6071184	L		TrJTk	0.5	4.2	140	40.0	7.0	<0.5	27	<5	<1	<2	<1	1.3	<2	<0.2	12	7
93J13	2007	1133	10	437663	6072795	L		LTQCh	1.2	3.0	99	58.4	9.0	<0.5	32	6	<1	5	<1	2.0	4	<0.2	6	9
93J13	2007	1134	10	438347	6073798	L		LTQCh	1.0	5.2	540	35.0	22.0	1.9	100	14	2	<2	2	3.2	15	0.3	2	22

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J12	2007	1091	10	454087	6063960	L		TrJTk	2.3	7.3	0.19	<0.5	<0.5	1.6	<1	0.9	<2	7.31	120	57.9	35	47	6.91
93J12	2007	1092	10	454040	6062399	L		TrJTk	1.3	5.5	0.25	<0.5	<0.5	1.0	<1	3.0	<2	7.94	130	64.3	55	162	7.76
93J12	2007	1093	10	455172	6062171	L		TrJTk	0.9	3.2	0.23	<0.5	<0.5	0.8	<1	3.3	<2	7.07	100	72.2	48	106	8.53
93J12	2007	1094	10	455353	6060761	L		TrJTk	0.6	2.2	0.20	<0.5	<0.5	0.5	<1	2.1	<2	10.50	150	52.8	52	123	8.77
93J12	2007	1095	10	455715	6059518	L		TrJTk	0.6	2.2	0.17	<0.5	<0.5	0.5	<1	4.2	<2	9.10	90	82.6	57	110	9.32
93J12	2007	1096	10	454875	6057028	L		TrJTk	2.5	11.0	0.24	<0.5	<0.5	1.9	1	1.4	<2	7.60	160	58.1	50	94	8.21
93J12	2007	1097	10	455637	6055432	L		TrJTk	1.7	6.4	0.27	<0.5	<0.5	1.5	<1	1.7	<2	8.23	130	67.3	51	96	8.05
93J12	2007	1098	10	454441	6055247	L		TrJTk	1.5	7.6	0.50	<0.5	<0.5	1.6	<1	0.8	<2	8.28	160	64.8	46	61	7.35
93J12	2007	1099	10	453832	6053347	L		TrJTk	0.7	2.6	0.10	<0.5	<0.5	0.5	<1	1.0	<2	8.28	80	74.2	47	62	7.42
93J12	2007	1100	10	455551	6051419	L		TrJTk	1.3	6.3	0.12	<0.5	<0.5	1.3	<1	1.8	<2	8.32	100	74.1	46	142	7.00
93J12	2007	1102	10	461545	6064148	L		KTpg	4.5	11.0	0.17	<0.5	<0.5	1.8	<1	0.9	<2	3.66	110	43.2	29	50	7.91
93J12	2007	1103	10	460830	6066212	L		KTpg	4.2	12.0	0.85	0.6	0.5	2.0	1	11.0	3	7.42	170	57.2	59	135	7.75
93J13	2007	1104	10	460204	6067267	L		KTpg	3.7	12.0	0.69	<0.5	0.7	3.5	<1	1.3	<2	5.93	200	22.2	42	21	7.55
93J13	2007	1105	10	461556	6068393	L		KTpg	4.0	10.0	0.27	<0.5	<0.5	2.2	<1	1.0	3	5.54	120	55.8	36	17	7.34
93J13	2007	1106	10	461350	6069575	L		Kpe	5.0	14.0	0.34	<0.5	0.6	3.0	<1	1.2	3	6.03	110	71.3	33	17	7.22
93J13	2007	1107	10	459572	6070026	L	10	Kpe	6.0	12.0	0.22	<0.5	0.8	3.1	<1	2.1	3	7.31	130	62.6	33	19	7.03
93J13	2007	1108	10	459572	6070026	L	20	Kpe	5.7	12.0	0.20	<0.5	0.8	3.0	1	2.1	3	6.91	120	62.5	32	19	6.99
93J13	2007	1109	10	457893	6070008	L		KTpg	4.2	7.8	0.11	<0.5	0.6	1.4	<1	0.7	<2	5.40	100	53.9	30	24	6.48
93J13	2007	1110	10	457575	6070697	L		KTpg	5.2	8.0	0.29	<0.5	0.6	2.0	1	0.6	<2	5.51	120	47.5	29	17	6.43
93J13	2007	1111	10	458731	6072737	L		KTpg	3.1	8.3	0.19	<0.5	0.6	3.9	<1	5.9	<2	5.32	120	41.3	38	34	6.82
93J13	2007	1112	10	459938	6071865	L		Kpe	4.2	8.4	0.22	<0.5	<0.5	1.8	<1	1.0	<2	4.83	130	52.8	34	27	6.89
93J13	2007	1114	10	463503	6070791	L		KTpg	6.2	14.0	0.64	<0.5	0.8	5.9	<1	10.0	3	6.39	210	36.3	52	66	7.68
93J13	2007	1115	10	461875	6073255	L		KTpg	1.7	3.8	0.07	<0.5	<0.5	1.1	<1	4.7	<2	4.32	90	43.8	56	55	7.74
93J13	2007	1116	10	458891	6074794	L		KTpg	5.3	8.9	0.13	<0.5	<0.5	6.2	1	2.9	<2	6.27	170	59.5	38	10	7.18
93J13	2007	1117	10	460718	6075611	L		KTpg	6.0	12.0	0.90	1.2	0.8	10.0	3	5.7	2	6.36	320	28.0	44	13	6.82
93J13	2007	1118	10	462534	6077351	L		KTpg	10.0	8.2	0.15	<0.5	1.2	6.4	1	4.3	4	5.55	100	50.2	33	10	6.79
93J13	2007	1119	10	463057	6077852	L		KTpg	6.9	9.5	0.16	<0.5	0.6	6.1	<1	7.9	3	6.12	140	56.0	30	10	6.48
93J13	2007	1120	10	462525	6078653	L		KTpg	7.0	8.8	0.08	<0.5	0.9	4.9	<1	2.5	3	5.87	120	72.1	28	7	5.95
93J12	2007	1122	10	435728	6047453	L		LTQCh	1.7	7.1	0.56	<0.5	<0.5	1.8	1	0.9	<2	6.89	160	46.7	71	211	6.96
93J12	2007	1123	10	437726	6050710	L		LTQCh	5.9	24.8	0.32	<0.5	1.2	3.0	<1	2.5	4	7.65	180	47.3	56	78	6.89
93J12	2007	1124	10	435459	6050468	L	10	LTQCh	3.1	13.0	0.39	<0.5	<0.5	2.2	<1	1.8	2	9.90	190	55.5	60	123	7.80
93J12	2007	1125	10	435459	6050468	L	20	LTQCh	3.0	16.0	0.39	<0.5	<0.5	2.4	<1	1.8	2	7.58	180	55.6	61	123	7.85
93J12	2007	1126	10	435992	6050940	L		LTQCh	2.6	14.0	0.36	<0.5	<0.5	2.2	<1	1.0	2	8.06	160	64.2	50	126	7.84
93J12	2007	1127	10	435875	6052453	L		LTQCh	4.3	18.0	0.22	<0.5	0.6	3.0	<1	1.6	3	7.65	160	51.1	47	69	7.27
93J12	2007	1128	10	437601	6055564	L		LTQCh	4.0	17.0	0.53	<0.5	0.6	3.1	<1	1.7	3	7.91	180	48.2	47	84	7.10
93J12	2007	1129	10	436893	6059595	L		LTQCh	1.9	6.7	0.10	<0.5	<0.5	0.8	1	0.6	<2	6.61	100	73.0	39	50	7.07
93J12	2007	1131	10	437647	6062052	L		LTQCh	1.1	4.6	0.17	<0.5	<0.5	1.1	<1	1.0	<2	6.49	70	80.8	66	134	8.61
93J13	2007	1132	10	436138	6071184	L		TrJTk	0.4	1.4	0.12	<0.5	<0.5	0.4	<1	1.5	<2	6.19	80	50.3	56	110	8.12
93J13	2007	1133	10	437663	6072795	L		LTQCh	1.1	5.5	0.18	<0.5	<0.5	1.0	<1	0.9	<2	6.80	70	74.0	46	144	8.08
93J13	2007	1134	10	438347	6073798	L		LTQCh	3.7	17.0	0.77	<0.5	0.5	3.1	<1	2.1	2	8.67	200	41.0	42	94	7.89

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J13	2007	1135	10	437465	6076199	L		LTQCh	1.6	6.8	74	49.0	11.0	<0.5	31	8	<1	<2	<1	1.7	3	<0.2	12	<5
93J13	2007	1136	10	438702	6080515	L		TrJTk	1.9	17.0	140	38.0	12.0	0.6	43	<5	<1	9	<1	1.7	11	0.2	4	7
93J13	2007	1137	10	437094	6081937	L		TrJTk	0.9	3.4	220	42.0	19.0	0.7	56	9	1	4	<1	1.1	10	0.2	1	<5
93J13	2007	1138	10	437783	6082687	L		TrJTk	0.7	2.5	170	27.0	13.0	<0.5	21	5	<1	<2	<1	0.8	7	<0.2	2	7
93J13	2007	1139	10	440583	6082988	L		TrJTk	0.8	5.7	110	22.0	11.0	<0.5	55	7	<1	<2	<1	0.7	7	<0.2	<1	7
93J13	2007	1140	10	440517	6084277	L		TrJTk	1.2	4.8	120	45.0	13.0	<0.5	63	5	<1	<2	<1	0.9	6	<0.2	2	<5
93J13	2007	1142	10	440672	6087966	L		TrJTk	7.4	5.1	110	33.0	15.0	<0.5	46	14	2	<2	<1	0.9	7	<0.2	2	10
93J13	2007	1143	10	441645	6090600	L	10	TrJTk	1.0	1.7	75	17.0	<5.0	<0.5	39	<5	<1	4	<1	0.4	5	<0.2	2	7
93J13	2007	1145	10	441645	6090600	L	20	TrJTk	0.9	2.3	82	16.0	<5.0	<0.5	38	<5	<1	3	<1	0.4	5	0.2	2	<5
93J13	2007	1146	10	441705	6091217	L		TrJTk	0.9	2.0	<50	10.0	<5.0	<0.5	45	<5	1	<2	<1	0.3	5	<0.2	3	7
93O04	2007	1147	10	440851	6095727	L		TrJTk	1.2	2.5	220	44.0	21.0	0.6	59	8	<1	11	<1	1.3	10	<0.2	2	10
93N01	2007	1148	10	432667	6098975	L		TrJTk	1.4	5.7	670	10.0	26.0	1.2	120	12	2	4	2	3.0	13	0.3	2	28
93N01	2007	1149	10	430595	6095653	L		TrJTk	1.2	17.0	460	23.0	16.0	<0.5	160	8	<1	<2	1	1.7	8	<0.2	6	10
93N01	2007	1150	10	428123	6097081	L		TrJTk	0.7	3.7	300	19.0	18.0	1.3	41	9	<1	4	<1	1.7	13	0.2	5	20
93N01	2007	1151	10	425935	6096802	L		TrJTk	0.9	2.9	200	17.0	15.0	0.6	43	5	<1	5	<1	1.1	8	0.4	6	11
93N01	2007	1152	10	423880	6096218	L		lJCl	0.7	2.6	270	15.0	15.0	0.6	42	<5	<1	2	<1	1.0	7	<0.2	4	8
93N01	2007	1153	10	424944	6097366	L		TrJTk	0.7	4.1	110	17.0	8.0	<0.5	41	<5	<1	3	<1	0.4	5	<0.2	6	<5
93N01	2007	1154	10	424554	6098781	L		TrJTk	1.1	7.0	590	37.0	45.0	1.2	70	14	<1	9	2	3.2	25	0.3	4	26
93N01	2007	1155	10	422932	6099005	L		lJCl	1.0	2.5	400	4.4	17.0	0.7	63	7	<1	<2	2	1.4	7	<0.2	3	14
93N01	2007	1156	10	422433	6097926	L		lJCl	0.6	3.9	94	22.0	9.0	<0.5	32	5	<1	<2	<1	0.7	4	<0.2	2	6
93N01	2007	1157	10	422150	6097565	L		lJCl	0.6	4.6	68	17.0	<5.0	<0.5	23	<5	<1	<2	<1	0.6	4	<0.2	3	<5
93N01	2007	1158	10	421150	6096066	L		TrJTk	0.6	3.4	100	16.0	<5.0	<0.5	26	<5	<1	<2	<1	0.6	8	0.2	3	<5
93N01	2007	1159	10	408043	6097987	L		TrJTk	0.7	2.9	160	29.0	17.0	<0.5	38	<5	<1	<2	<1	0.6	8	<0.2	5	9
93N01	2007	1160	10	406867	6101113	L		TrJTk	0.9	3.1	170	23.0	17.0	0.6	58	9	<1	3	<1	1.0	9	<0.2	5	7
93N02	2007	1162	10	403004	6103654	L		TrJTk	1.2	8.1	220	44.0	17.0	1.4	49	9	<1	4	<1	1.4	11	0.4	3	19
93N02	2007	1163	10	398985	6104697	L	10	TrJTk	1.6	19.0	370	33.0	26.0	1.0	98	14	<1	5	2	5.2	13	0.2	7	14
93N02	2007	1164	10	398985	6104697	L	20	TrJTk	1.7	19.0	380	32.0	18.0	1.3	170	14	<1	7	<1	5.5	13	0.3	9	11
93N02	2007	1165	10	398419	6103237	L		TrJTk	0.9	6.8	270	11.0	13.0	1.0	60	<5	<1	3	1	2.1	9	<0.2	3	14
93N02	2007	1167	10	398184	6102162	L		TrJTk	1.5	12.0	370	35.0	19.0	0.9	71	10	<1	4	<1	2.2	10	<0.2	7	18
93N02	2007	1168	10	399320	6099773	L		TrJTk	1.1	5.4	230	19.0	17.0	0.9	34	9	<1	<2	<1	1.1	10	<0.2	3	13
93N02	2007	1169	10	400130	6096736	L		TrJTk	1.4	7.0	250	38.0	24.0	1.7	60	10	<1	6	<1	2.6	10	0.2	6	17
93N02	2007	1170	10	397433	6098325	L		TrJTk	1.4	7.2	320	21.0	26.0	1.1	87	9	<1	3	2	1.5	10	<0.2	5	14
93N02	2007	1171	10	396708	6099232	L		TrJTk	1.7	11.0	410	23.0	27.0	1.3	110	12	<1	7	2	2.7	15	0.3	5	14
93N02	2007	1172	10	395458	6097907	L		TrJTk	1.7	11.0	510	35.0	32.0	1.2	110	12	1	7	<1	2.9	16	0.3	5	<5
93N02	2007	1173	10	395992	6096376	L		TrJTk	1.5	5.9	520	27.0	25.0	2.4	97	11	1	5	1	1.8	14	0.2	2	21
93N02	2007	1174	10	392121	6098583	L		TrJTk	1.0	3.3	240	14.0	17.0	1.1	45	5	<1	4	<1	0.9	12	0.2	3	<5
93N02	2007	1175	10	391651	6099452	L		TrJTk	1.6	5.3	170	33.0	8.0	0.9	53	7	<1	3	<1	1.5	6	<0.2	7	<5
93N02	2007	1176	10	389919	6100872	L		TrJTk	1.2	8.5	290	34.0	18.0	0.5	46	<5	1	<2	<1	1.2	10	<0.2	7	<5
93N02	2007	1177	10	387992	6096563	L		TrJTk	2.3	10.0	450	48.0	26.0	1.8	99	13	2	6	2	2.5	14	0.3	17	16
93N02	2007	1178	10	385326	6098903	L		TrJTk	2.0	8.6	380	47.0	20.0	1.4	74	9	<1	5	<1	1.3	10	0.2	4	15

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J13	2007	1135	10	437465	6076199	L		LTQCh	1.1	5.6	0.09	<0.5	<0.5	0.7	<1	0.6	<2	5.75	80	59.8	47	37	7.53
93J13	2007	1136	10	438702	6080515	L		TrJTk	2.6	13.0	0.13	<0.5	<0.5	1.4	<1	0.7	<2	7.47	150	55.4	41	47	7.32
93J13	2007	1137	10	437094	6081937	L		TrJTk	2.3	7.8	0.29	<0.5	<0.5	1.3	<1	0.8	<2	6.72	180	53.3	58	36	7.15
93J13	2007	1138	10	437783	6082687	L		TrJTk	1.9	7.3	0.22	<0.5	<0.5	1.4	<1	0.7	<2	7.34	150	50.5	57	71	7.28
93J13	2007	1139	10	440583	6082988	L		TrJTk	1.8	5.9	0.12	<0.5	<0.5	0.8	<1	0.5	<2	6.00	120	33.1	54	62	7.23
93J13	2007	1140	10	440517	6084277	L		TrJTk	1.7	7.6	0.21	<0.5	<0.5	1.0	<1	0.6	<2	6.87	140	47.0	51	50	7.36
93J13	2007	1142	10	440672	6087966	L		TrJTk	2.6	14.0	0.16	<0.5	<0.5	1.0	<1	0.3	<2	5.84	140	42.6	39	41	7.00
93J13	2007	1143	10	441645	6090600	L	10	TrJTk	1.7	8.5	0.11	<0.5	<0.5	0.3	<1	0.4	<2	5.79	110	41.0	37	28	7.33
93J13	2007	1145	10	441645	6090600	L	20	TrJTk	1.8	9.0	0.10	<0.5	<0.5	0.7	<1	0.5	<2	6.11	110	40.9	45	29	7.55
93J13	2007	1146	10	441705	6091217	L		TrJTk	1.6	10.0	0.11	<0.5	<0.5	0.3	<1	0.6	<2	5.35	100	36.1	45	60	7.18
93O04	2007	1147	10	440851	6095727	L		TrJTk	2.9	11.0	0.26	<0.5	<0.5	0.9	<1	0.4	<2	6.89	160	49.6	40	14	7.00
93N01	2007	1148	10	432667	6098975	L		TrJTk	3.0	17.0	1.30	<0.5	<0.5	2.2	<1	1.5	<2	8.98	300	36.3	43	97	7.11
93N01	2007	1149	10	430595	6095653	L		TrJTk	1.5	6.8	0.94	<0.5	<0.5	1.3	<1	4.1	<2	6.97	200	49.5	62	128	7.37
93N01	2007	1150	10	428123	6097081	L		TrJTk	2.8	10.0	0.37	<0.5	0.5	2.8	<1	1.7	<2	6.07	210	45.0	53	21	7.35
93N01	2007	1151	10	425935	6096802	L		TrJTk	2.6	12.0	0.30	<0.5	<0.5	1.5	<1	1.1	3	6.31	180	36.7	53	58	7.16
93N01	2007	1152	10	423880	6096218	L		lJCl	1.4	6.0	0.56	<0.5	<0.5	1.2	<1	0.8	<2	7.26	210	62.1	120	105	7.27
93N01	2007	1153	10	424944	6097366	L		TrJTk	1.3	4.8	0.11	<0.5	<0.5	0.8	<1	1.0	<2	5.39	100	35.0	62	67	7.48
93N01	2007	1154	10	424554	6098781	L		TrJTk	4.1	13.0	0.85	<0.5	0.6	3.9	1	1.4	2	9.57	250	41.8	50	15	6.92
93N01	2007	1155	10	422932	6099005	L		lJCl	1.3	6.9	0.74	<0.5	<0.5	1.2	<1	3.0	<2	11.98	260	35.4	50	63	7.01
93N01	2007	1156	10	422433	6097926	L		lJCl	1.0	4.6	0.11	<0.5	<0.5	0.6	<1	0.3	<2	6.09	120	50.4	46	26	6.99
93N01	2007	1157	10	422150	6097565	L		lJCl	1.0	4.2	0.08	<0.5	<0.5	0.5	<1	0.2	<2	6.63	100	49.1	44	24	7.12
93N01	2007	1158	10	421150	6096066	L		TrJTk	2.2	7.5	0.14	<0.5	<0.5	1.1	<1	0.6	<2	6.02	110	45.7	44	29	7.19
93N01	2007	1159	10	408043	6097987	L		TrJTk	2.2	6.8	0.24	<0.5	<0.5	0.9	<1	0.7	<2	6.74	140	33.7	40	30	7.31
93N01	2007	1160	10	406867	6101113	L		TrJTk	2.2	8.9	0.27	<0.5	<0.5	1.2	<1	1.0	<2	6.64	150	34.6	38	32	7.28
93N02	2007	1162	10	403004	6103654	L		TrJTk	3.1	16.0	0.39	<0.5	<0.5	1.5	<1	0.9	2	7.45	160	46.7	33	75	7.07
93N02	2007	1163	10	398985	6104697	L	10	TrJTk	2.6	13.0	0.88	<0.5	<0.5	2.5	2	1.8	<2	9.60	240	42.4	34	130	8.14
93N02	2007	1164	10	398985	6104697	L	20	TrJTk	2.5	13.0	0.92	<0.5	<0.5	2.6	1	1.9	<2	10.24	240	42.1	35	130	8.18
93N02	2007	1165	10	398419	6103237	L		TrJTk	1.8	7.5	0.46	<0.5	<0.5	1.8	<1	1.0	<2	8.30	170	57.7	36	117	8.08
93N02	2007	1167	10	398184	6102162	L		TrJTk	2.5	10.0	0.46	<0.5	<0.5	2.3	<1	1.2	<2	6.50	200	43.5	53	111	8.13
93N02	2007	1168	10	399320	6099773	L		TrJTk	2.0	8.2	0.31	<0.5	<0.5	2.1	<1	1.2	<2	7.60	170	38.3	47	51	7.91
93N02	2007	1169	10	400130	6096736	L		TrJTk	2.4	13.0	0.41	<0.5	<0.5	1.9	<1	1.1	<2	7.92	180	44.2	46	88	7.82
93N02	2007	1170	10	397433	6098325	L		TrJTk	2.8	10.0	0.42	<0.5	<0.5	2.6	<1	1.8	<2	8.75	200	45.0	42	49	7.87
93N02	2007	1171	10	396708	6099232	L		TrJTk	3.3	13.0	0.61	<0.5	<0.5	3.2	1	2.2	2	9.17	210	46.7	43	49	7.79
93N02	2007	1172	10	395458	6097907	L		TrJTk	3.7	14.0	0.36	<0.5	0.6	3.0	<1	1.6	3	7.07	190	44.1	42	47	7.80
93N02	2007	1173	10	395992	6096376	L		TrJTk	3.0	13.0	0.53	<0.5	<0.5	3.1	1	2.0	<2	8.30	250	37.3	40	47	7.66
93N02	2007	1174	10	392121	6098583	L		TrJTk	2.6	8.7	0.25	<0.5	<0.5	1.9	<1	1.8	<2	6.50	150	61.9	46	70	7.61
93N02	2007	1175	10	391651	6099452	L		TrJTk	1.2	7.2	0.21	<0.5	<0.5	1.3	1	1.1	<2	7.67	160	56.4	51	79	7.50
93N02	2007	1176	10	389919	6100872	L		TrJTk	2.1	8.1	0.16	<0.5	<0.5	2.2	<1	1.9	<2	6.39	150	44.7	45	73	7.61
93N02	2007	1177	10	387992	6096563	L		TrJTk	3.2	16.0	0.45	<0.5	<0.5	2.8	<1	4.3	<2	9.02	210	48.9	50	111	7.73
93N02	2007	1178	10	385326	6098903	L		TrJTk	2.1	12.0	0.32	<0.5	<0.5	2.4	<1	1.9	<2	7.30	180	59.9	42	65	7.77

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93N02	2007	1179	10	384553	6097779	L		TrJTk	2.2	8.2	270	67.6	10.0	0.8	49	6	<1	3	1	1.0	5	<0.2	4	<5
93N02	2007	1180	10	381115	6098035	L		TrJTk	1.4	26.0	440	33.0	9.0	0.8	<20	7	<1	<2	<1	19.0	6	<0.2	11	<5
93N02	2007	1182	10	376859	6098249	L		TrJTk	0.9	3.0	89	73.2	8.0	<0.5	<20	<5	<1	<2	<1	1.6	<2	<0.2	10	<5
93N02	2007	1183	10	375139	6099995	L		TrJTk	1.9	6.5	250	58.7	10.0	0.8	50	10	<1	<2	<1	2.0	7	<0.2	4	9
93N02	2007	1184	10	374144	6101611	L		TrJTk	2.7	8.3	330	79.6	16.0	1.3	61	7	<1	<2	<1	2.4	7	<0.2	7	<5
93N02	2007	1185	10	372756	6104309	L	10	TrJTk	1.3	4.5	140	48.0	9.0	0.7	<20	<5	<1	<2	<1	0.3	<2	<0.2	8	<5
93N02	2007	1186	10	372756	6104309	L	20	TrJTk	1.4	6.7	180	50.1	<5.0	<0.5	<20	<5	<1	3	<1	0.5	2	<0.2	8	6
93N02	2007	1187	10	375897	6102900	L		TrJTk	2.4	21.0	660	17.0	40.0	5.9	170	19	<1	9	3	4.1	20	0.3	2	48
93N02	2007	1188	10	380803	6103292	L		TrJTk	2.0	13.0	290	42.0	18.0	1.9	44	10	1	7	<1	1.4	12	0.2	10	<5
93N02	2007	1189	10	390651	6103464	L		TrJTk	1.4	14.0	540	27.0	27.0	1.9	65	10	<1	3	<1	2.2	18	0.2	8	15
93N02	2007	1190	10	393219	6103143	L		TrJTk	3.5	11.0	220	41.0	14.0	1.0	44	<5	<1	<2	<1	1.9	17	0.2	13	<5
93N02	2007	1191	10	392330	6107681	L		TrJTk	1.0	5.2	190	26.0	18.0	<0.5	47	6	<1	<2	1	0.8	7	<0.2	4	<5
93N02	2007	1192	10	388584	6113946	L		EJqm	1.3	18.0	280	38.0	25.0	1.0	70	10	<1	9	1	2.1	13	0.3	3	11
93N02	2007	1193	10	390605	6112562	L		TrJTk	1.4	7.1	220	23.0	13.0	0.6	71	7	<1	4	1	1.4	6	<0.2	4	13
93N02	2007	1194	10	397709	6111102	L		TrJTk	1.1	5.0	150	23.0	<5.0	0.9	24	6	<1	7	<1	0.6	7	<0.2	7	8
93N02	2007	1195	10	401485	6111058	L		TrJTk	0.9	5.5	370	18.0	18.0	0.9	72	9	<1	8	<1	1.6	10	<0.2	3	18
93N01	2007	1197	10	407979	6112187	L		TrJTk	0.5	4.3	120	19.0	8.0	<0.5	23	8	<1	9	<1	2.5	6	<0.2	9	<5
93N01	2007	1198	10	409028	6110422	L		TrJTk	0.9	4.0	250	36.0	20.0	0.6	76	8	<1	8	<1	1.2	8	<0.2	2	8
93N01	2007	1199	10	411520	6109934	L		lJCl	4.6	24.0	99	20.0	8.0	0.7	34	<5	<1	3	<1	0.8	4	<0.2	37	<5
93N01	2007	1200	10	412593	6107751	L		lJCl	1.1	3.9	98	12.0	7.0	0.5	40	<5	<1	4	<1	0.7	8	<0.2	3	<5
93N01	2007	1202	10	417929	6096930	L		TrJTk	0.7	2.7	67	38.0	<5.0	<0.5	26	<5	<1	4	<1	0.3	3	<0.2	2	<5
93N01	2007	1203	10	421967	6099284	L		lJCl	0.8	12.0	180	36.0	18.0	<0.5	33	8	<1	<2	<1	1.9	11	<0.2	4	<5
93N01	2007	1204	10	420325	6098865	L		lJCl	0.6	1.9	110	14.0	7.0	<0.5	36	<5	<1	5	<1	0.4	6	<0.2	2	<5
93N01	2007	1205	10	418296	6101525	L		lJCl	0.4	1.1	92	10.0	6.0	<0.5	<20	<5	<1	2	<1	0.4	5	<0.2	2	6
93N01	2007	1206	10	416148	6105673	L		lJCl	0.9	2.1	110	34.0	10.0	<0.5	29	<5	<1	4	<1	0.6	7	<0.2	2	<5
93N01	2007	1208	10	415915	6107297	L		lJCl	0.7	2.8	100	45.0	11.0	<0.5	<20	<5	<1	5	<1	0.5	4	<0.2	3	<5
93N01	2007	1209	10	418950	6105902	L		lJCl	0.4	2.7	100	39.0	<5.0	<0.5	<20	7	<1	<2	<1	1.2	<2	<0.2	4	<5
93N01	2007	1210	10	419185	6105026	L	10	lJCl	0.5	3.1	110	24.0	8.0	0.6	38	6	<1	4	<1	0.4	4	<0.2	2	7
93N01	2007	1211	10	419185	6105026	L	20	lJCl	0.6	3.1	110	24.0	<5.0	0.6	39	6	<1	2	<1	0.6	5	<0.2	2	11
93N01	2007	1212	10	423034	6104991	L		TrJTk	0.7	6.1	140	26.0	8.0	<0.5	39	10	<1	<2	<1	0.6	3	<0.2	4	11
93N01	2007	1213	10	422339	6103600	L		TrJTk	0.9	9.0	190	14.0	8.0	0.8	38	<5	<1	6	<1	2.1	7	0.3	6	<5
93N01	2007	1214	10	422639	6103034	L		TrJTk	1.0	7.0	70	21.0	<5.0	<0.5	28	8	<1	4	<1	2.7	5	<0.2	11	10
93N01	2007	1215	10	422304	6102051	L		lJCl	1.6	13.0	95	27.0	17.0	<0.5	62	7	<1	<2	1	9.4	11	0.5	6	<5
93N01	2007	1216	10	422802	6101054	L		lJCl	0.8	2.1	110	21.0	<5.0	<0.5	<20	<5	<1	6	<1	0.3	7	0.2	5	<5
93N01	2007	1217	10	424637	6100806	L		TrJTk	0.4	1.8	63	14.0	9.0	<0.5	27	<5	<1	4	<1	0.4	10	<0.2	4	<5
93N01	2007	1218	10	428860	6099701	L		TrJTk	0.8	4.4	230	22.0	11.0	0.7	42	<5	<1	4	1	1.1	6	<0.2	16	12
93O04	2007	1219	10	440497	6100193	L		TrJTk	0.7	2.3	140	10.0	<5.0	0.5	48	11	<1	2	<1	1.3	8	0.3	<1	9
93O04	2007	1220	10	440732	6097786	L		TrJTk	1.2	7.8	550	18.0	23.0	2.6	240	25	1	5	2	4.7	13	0.3	2	28
93O04	2007	1222	10	442120	6095355	L		TrJTk	1.5	4.9	740	5.1	45.0	1.9	180	19	2	10	3	3.8	22	0.4	<1	28
93J13	2007	1223	10	443504	6090870	L		TrJTk	1.2	5.7	65	20.0	<5.0	<0.5	55	<5	<1	5	<1	0.3	6	<0.2	2	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93N02	2007	1179	10	384553	6097779	L		TrJTk	1.2	9.2	0.13	<0.5	<0.5	1.4	<1	1.1	<2	6.99	150	78.6	37	60	7.68
93N02	2007	1180	10	381115	6098035	L		TrJTk	1.3	6.3	0.30	<0.5	<0.5	1.1	2	0.8	<2	10.19	160	47.5	43	153	7.77
93N02	2007	1182	10	376859	6098249	L		TrJTk	0.3	0.9	0.07	<0.5	<0.5	0.6	<1	0.5	<2	7.72	110	81.8	36	202	8.13
93N02	2007	1183	10	375139	6099995	L		TrJTk	1.5	11.0	0.35	<0.5	<0.5	0.9	<1	1.0	<2	7.53	150	72.1	50	120	7.96
93N02	2007	1184	10	374144	6101611	L		TrJTk	1.8	13.0	0.25	<0.5	<0.5	1.0	<1	1.5	<2	7.36	150	75.4	46	135	8.20
93N02	2007	1185	10	372756	6104309	L	10	TrJTk	0.5	2.5	0.10	<0.5	<0.5	0.3	<1	1.2	<2	6.64	100	75.9	41	113	7.91
93N02	2007	1186	10	372756	6104309	L	20	TrJTk	0.6	3.0	0.13	<0.5	<0.5	0.9	<1	1.1	<2	6.52	110	75.7	40	113	7.88
93N02	2007	1187	10	375897	6102900	L		TrJTk	3.5	19.0	1.20	<0.5	<0.5	3.9	<1	1.8	<2	10.22	400	30.3	37	121	7.99
93N02	2007	1188	10	380803	6103292	L		TrJTk	2.9	14.0	0.27	<0.5	0.5	1.5	<1	2.5	<2	7.12	160	45.1	26	26	7.95
93N02	2007	1189	10	390651	6103464	L		TrJTk	3.0	11.0	0.44	<0.5	0.5	4.0	2	3.8	<2	7.09	180	39.5	29	77	7.68
93N02	2007	1190	10	393219	6103143	L		TrJTk	3.0	8.6	0.21	<0.5	<0.5	2.7	2	3.5	<2	7.44	110	54.5	34	101	7.86
93N02	2007	1191	10	392330	6107681	L		TrJTk	1.5	5.0	0.25	<0.5	<0.5	1.4	<1	0.9	<2	6.74	110	54.3	28	17	7.72
93N02	2007	1192	10	388584	6113946	L		EJqm	3.7	15.0	0.44	<0.5	0.7	2.0	<1	1.3	2	5.92	180	41.0	28	31	7.61
93N02	2007	1193	10	390605	6112562	L		TrJTk	1.9	7.8	0.36	<0.5	<0.5	1.3	<1	0.8	<2	8.14	150	50.3	28	28	7.58
93N02	2007	1194	10	397709	6111102	L		TrJTk	1.9	8.5	0.34	<0.5	<0.5	1.2	1	1.2	<2	5.97	120	43.9	28	57	7.57
93N02	2007	1195	10	401485	6111058	L		TrJTk	2.2	10.0	0.57	0.6	<0.5	1.5	<1	1.1	<2	6.49	180	32.5	36	97	7.58
93N01	2007	1197	10	407979	6112187	L		TrJTk	1.4	6.6	0.24	<0.5	<0.5	1.1	<1	0.8	<2	6.15	120	42.5	59	75	7.89
93N01	2007	1198	10	409028	6110422	L		TrJTk	1.7	7.9	0.51	<0.5	<0.5	1.4	1	0.7	<2	6.74	160	48.4	43	36	7.73
93N01	2007	1199	10	411520	6109934	L		lJCl	0.8	4.4	0.19	<0.5	<0.5	0.7	2	1.5	<2	6.56	100	74.8	41	108	8.07
93N01	2007	1200	10	412593	6107751	L		lJCl	1.9	8.2	0.16	<0.5	<0.5	1.0	<1	1.1	<2	5.78	100	40.1	39	67	7.80
93N01	2007	1202	10	417929	6096930	L		TrJTk	1.0	6.7	0.05	<0.5	<0.5	1.0	<1	0.4	<2	6.51	80	60.1	29	17	7.24
93N01	2007	1203	10	421967	6099284	L		lJCl	2.7	6.0	0.10	<0.5	<0.5	0.4	<1	1.1	<2	5.87	100	47.7	31	41	7.36
93N01	2007	1204	10	420325	6098865	L		lJCl	1.7	4.4	0.13	<0.5	<0.5	0.5	<1	0.3	<2	6.27	90	42.0	30	20	7.29
93N01	2007	1205	10	418296	6101525	L		lJCl	1.5	5.4	0.17	<0.5	<0.5	0.6	<1	0.4	<2	4.81	90	31.4	47	65	7.24
93N01	2007	1206	10	416148	6105673	L		lJCl	2.0	8.8	0.22	<0.5	<0.5	1.3	<1	0.9	<2	7.22	130	42.3	44	32	7.36
93N01	2007	1208	10	415915	6107297	L		lJCl	0.9	4.4	0.10	<0.5	<0.5	0.7	<1	0.3	<2	6.24	120	74.7	40	13	7.80
93N01	2007	1209	10	418950	6105902	L		lJCl	0.5	2.5	0.09	<0.5	<0.5	0.6	<1	0.3	<2	5.92	110	75.9	38	11	7.27
93N01	2007	1210	10	419185	6105026	L	10	lJCl	0.9	4.1	0.22	<0.5	<0.5	0.8	1	0.2	<2	6.89	120	68.6	35	4	6.15
93N01	2007	1211	10	419185	6105026	L	20	lJCl	0.9	4.2	0.25	<0.5	<0.5	0.9	<1	0.2	<2	6.56	120	68.8	33	4	6.12
93N01	2007	1212	10	423034	6104991	L		TrJTk	0.8	4.2	0.09	<0.5	<0.5	1.0	<1	0.2	<2	4.80	110	77.5	34	13	6.43
93N01	2007	1213	10	422339	6103600	L		TrJTk	1.9	7.8	0.18	<0.5	<0.5	1.9	<1	1.2	<2	7.27	120	70.7	41	91	8.82
93N01	2007	1214	10	422639	6103034	L		TrJTk	1.1	6.3	0.17	<0.5	<0.5	1.0	<1	1.7	<2	7.04	110	48.9	48	95	8.25
93N01	2007	1215	10	422304	6102051	L		lJCl	2.8	14.0	0.10	<0.5	0.6	1.4	<1	0.5	4	7.86	100	77.4	40	37	7.80
93N01	2007	1216	10	422802	6101054	L		lJCl	2.1	7.6	0.08	<0.5	<0.5	1.6	<1	1.0	<2	6.58	100	59.0	42	35	7.66
93N01	2007	1217	10	424637	6100806	L		TrJTk	2.6	6.5	0.06	<0.5	<0.5	1.4	<1	1.0	<2	5.03	80	39.4	43	52	7.48
93N01	2007	1218	10	428860	6099701	L		TrJTk	1.2	5.6	0.44	<0.5	<0.5	1.2	<1	1.5	<2	7.55	140	56.1	40	102	7.47
93O04	2007	1219	10	440497	6100193	L		TrJTk	2.5	15.0	0.34	<0.5	<0.5	0.7	3	0.5	<2	7.09	130	39.5	36	88	7.55
93O04	2007	1220	10	440732	6097786	L		TrJTk	3.3	24.8	1.10	<0.5	<0.5	1.9	<1	1.0	2	8.26	300	32.5	35	78	7.48
93O04	2007	1222	10	442120	6095355	L		TrJTk	5.6	28.5	1.50	<0.5	0.7	3.3	<1	1.7	2	10.79	300	26.7	31	46	7.43
93J13	2007	1223	10	443504	6090870	L		TrJTk	1.7	7.4	0.09	<0.5	<0.5	0.4	1	1.6	<2	6.07	90	55.1	35	76	7.33

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J13	2007	1224	10	444658	6089780	L		TrJTk	0.7	2.4	160	14.0	14.0	<0.5	40	<5	<1	5	<1	0.3	9	<0.2	2	<5
93J13	2007	1226	10	443449	6088208	L		TrJTk	0.8	1.8	380	17.0	20.0	<0.5	71	9	<1	7	1	1.6	10	0.3	<1	13
93J13	2007	1227	10	444227	6087020	L		TrJTk	1.1	4.5	270	10.0	9.0	<0.5	50	6	<1	6	1	0.9	11	0.3	1	10
93J13	2007	1228	10	444564	6085269	L		TrJTk	1.9	5.0	330	44.0	19.0	1.1	100	9	1	<2	1	1.5	10	0.3	2	18
93J13	2007	1229	10	443902	6084028	L	10	TrJTk	1.1	3.4	72	24.0	<5.0	<0.5	28	<5	<1	<2	<1	0.2	3	<0.2	3	<5
93J13	2007	1230	10	443902	6084028	L	20	TrJTk	1.0	2.9	58	23.0	<5.0	<0.5	25	<5	<1	3	<1	0.2	3	<0.2	3	<5
93J13	2007	1231	10	443428	6084128	L		TrJTk	0.9	3.4	<50	22.0	<5.0	<0.5	36	<5	<1	<2	<1	<0.2	4	<0.2	4	<5
93J13	2007	1232	10	442721	6083189	L		TrJTk	0.9	3.5	260	16.0	14.0	<0.5	46	5	1	4	<1	0.9	10	0.2	<1	10
93J13	2007	1233	10	442783	6079797	L		TrJTk	0.9	2.3	300	35.0	25.0	0.9	76	7	<1	5	1	0.8	12	0.2	1	7
93J13	2007	1234	10	442555	6078194	L		TrJTk	0.6	1.5	120	17.0	11.0	<0.5	30	<5	<1	<2	<1	<0.2	5	<0.2	2	5
93J13	2007	1235	10	442890	6074507	L		TrJTk	0.5	2.5	150	37.0	13.0	<0.5	33	5	<1	3	<1	0.8	7	<0.2	<1	<5
93J13	2007	1236	10	442294	6073083	L		TrJTk	0.8	1.9	82	58.8	12.0	<0.5	<20	<5	<1	3	<1	0.4	5	<0.2	4	<5
93J13	2007	1237	10	440509	6072432	L		TrJTk	0.8	2.7	230	38.0	10.0	<0.5	67	7	1	<2	<1	1.3	8	0.2	<1	9
93J13	2007	1238	10	441657	6071144	L		TrJTk	0.9	3.0	300	31.0	37.0	1.6	73	11	2	<2	1	2.0	18	0.3	3	9
93J05	2007	1239	10	436466	6037216	L		TrJTk	0.7	4.9	310	51.5	9.0	0.8	96	8	<1	4	<1	1.0	5	<0.2	4	10
93J05	2007	1240	10	437638	6037397	L		TrJTk	0.6	3.4	300	47.0	9.0	<0.5	96	<5	<1	2	<1	0.8	4	<0.2	3	<5
93J12	2007	1242	10	441221	6043387	L	10	TrJTk	1.1	18.0	420	25.0	20.0	0.7	150	13	<1	4	2	3.4	12	0.3	13	24
93J12	2007	1243	10	441221	6043387	L	20	TrJTk	1.1	16.0	410	20.0	23.0	0.9	140	12	<1	7	2	2.9	11	0.3	12	13
93J12	2007	1244	10	441940	6044194	L		LTQCh	1.1	15.0	210	9.3	12.0	<0.5	69	6	<1	4	<1	2.9	6	<0.2	19	<5
93J12	2007	1245	10	444324	6044903	L		LTQCh	0.9	13.0	740	12.0	31.0	1.3	170	17	<1	3	3	3.2	15	0.3	5	28
93J12	2007	1246	10	441691	6045771	L		LTQCh	1.4	10.0	220	75.9	13.0	<0.5	84	9	<1	<2	<1	1.4	6	<0.2	4	8
93J12	2007	1249	10	446120	6054212	L		TrJTk	0.7	10.0	300	42.0	15.0	1.0	88	10	<1	2	1	2.1	8	<0.2	4	10
93J12	2007	1250	10	443979	6055929	L		TrJTk	1.3	28.0	710	33.0	40.0	1.7	100	15	2	6	2	4.7	20	0.6	10	24
93J12	2007	1251	10	443234	6054692	L		TrJTk	1.6	31.0	440	48.0	11.0	1.0	60	6	<1	<2	<1	8.8	5	<0.2	8	<5
93J12	2007	1252	10	442750	6055346	L		TrJTk	0.9	6.6	350	44.0	18.0	<0.5	68	12	<1	3	1	1.5	6	<0.2	3	<5
93J12	2007	1253	10	441028	6054442	L		TrJTk	1.2	22.0	540	36.0	26.0	1.5	130	11	<1	5	2	2.8	12	0.4	9	11
93J12	2007	1254	10	440533	6056070	L		TrJTk	1.5	31.0	520	55.8	31.0	1.8	160	17	2	5	3	5.9	15	0.5	10	20
93J12	2007	1255	10	442196	6057186	L		EKgd	1.1	4.7	240	50.9	15.0	1.1	59	7	<1	4	<1	1.1	6	<0.2	3	16
93J12	2007	1256	10	443815	6057665	L		EKgd	0.8	2.9	360	22.0	35.0	1.2	87	9	<1	4	2	1.7	15	0.4	1	21
93J12	2007	1257	10	444947	6057151	L		EKgd	1.4	6.6	410	45.0	42.0	1.6	82	11	2	5	<1	2.1	16	0.2	<1	20
93J12	2007	1258	10	444836	6061126	L		LTQCh	1.3	4.9	290	29.0	48.0	1.1	75	10	2	4	<1	1.8	22	0.5	3	12
93J12	2007	1259	10	447057	6064440	L		TrJTk	1.3	8.6	360	29.0	25.0	0.6	91	10	<1	<2	<1	2.6	15	0.3	1	19
93J12	2007	1260	10	445079	6065226	L		LTQCh	1.0	2.3	260	30.0	31.0	1.3	41	9	1	<2	<1	1.3	17	0.5	<1	<5
93J12	2007	1262	10	442660	6065978	L	10	LTQCh	1.1	20.0	330	60.4	17.0	0.5	76	15	<1	<2	1	1.7	8	<0.2	6	<5
93J12	2007	1263	10	442660	6065978	L	20	LTQCh	0.8	16.0	320	48.0	15.0	0.6	70	10	<1	4	<1	1.3	7	<0.2	3	13
93J12	2007	1264	10	441024	6066673	L		LTQCh	1.1	3.0	210	22.0	15.0	0.5	76	6	<1	4	<1	0.4	7	<0.2	2	<5
93J13	2007	1265	10	443768	6069460	L		TrJTk	0.5	7.1	150	23.0	12.0	<0.5	22	6	1	<2	<1	0.6	6	0.2	2	<5
93J13	2007	1266	10	444250	6070962	L		ETOo	1.4	5.3	660	30.0	36.0	1.8	85	13	2	4	2	2.8	19	0.3	<1	24
93J13	2007	1267	10	444943	6071729	L		ETOo	1.3	3.0	280	49.0	41.0	0.9	78	10	2	5	2	1.7	20	0.3	<1	27
93J13	2007	1268	10	443637	6072433	L		TrJTk	0.8	2.6	220	31.0	13.0	0.6	28	<5	<1	<2	<1	0.4	9	<0.2	2	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J13	2007	1224	10	444658	6089780	L		TrJTk	2.6	7.4	0.16	<0.5	<0.5	1.1	<1	0.4	<2	6.44	110	61.7	33	12	7.11
93J13	2007	1226	10	443449	6088208	L		TrJTk	2.4	12.0	0.76	<0.5	<0.5	1.9	<1	0.8	<2	7.36	210	31.4	40	28	7.62
93J13	2007	1227	10	444227	6087020	L		TrJTk	2.5	10.0	0.56	<0.5	<0.5	1.2	<1	1.1	<2	5.90	170	41.5	40	90	7.53
93J13	2007	1228	10	444564	6085269	L		TrJTk	2.5	15.0	0.57	<0.5	<0.5	2.0	<1	0.9	<2	7.90	200	53.3	40	80	7.68
93J13	2007	1229	10	443902	6084028	L	10	TrJTk	0.7	3.3	0.11	<0.5	<0.5	0.4	<1	0.4	<2	5.84	90	51.5	42	69	7.68
93J13	2007	1230	10	443902	6084028	L	20	TrJTk	0.7	3.1	0.10	<0.5	<0.5	0.2	<1	0.5	<2	5.54	90	49.6	41	71	7.65
93J13	2007	1231	10	443428	6084128	L		TrJTk	1.0	3.6	0.06	<0.5	<0.5	<0.2	<1	0.7	<2	5.64	80	43.0	42	78	7.63
93J13	2007	1232	10	442721	6083189	L		TrJTk	2.3	10.0	0.48	<0.5	<0.5	1.5	2	0.6	<2	6.52	150	39.9	37	31	7.47
93J13	2007	1233	10	442783	6079797	L		TrJTk	2.5	9.3	0.43	<0.5	<0.5	1.6	3	0.9	<2	6.86	170	64.9	33	8	7.25
93J13	2007	1234	10	442555	6078194	L		TrJTk	1.1	4.4	0.08	<0.5	<0.5	0.9	<1	<0.2	<2	6.17	90	81.5	31	14	6.35
93J13	2007	1235	10	442890	6074507	L		TrJTk	1.6	6.9	0.20	<0.5	<0.5	1.5	3	0.7	<2	6.37	130	65.0	30	17	6.55
93J13	2007	1236	10	442294	6073083	L		TrJTk	1.4	6.4	0.05	<0.5	<0.5	1.3	<1	2.0	<2	5.73	100	69.8	36	51	7.00
93J13	2007	1237	10	440509	6072432	L		TrJTk	2.3	10.0	0.23	<0.5	<0.5	1.7	2	1.0	<2	6.31	140	55.3	34	48	7.13
93J13	2007	1238	10	441657	6071144	L		TrJTk	3.9	16.0	0.45	<0.5	0.7	3.9	<1	2.5	3	7.13	250	39.9	35	52	7.15
93J05	2007	1239	10	436466	6037216	L		TrJTk	1.3	4.9	0.33	<0.5	<0.5	1.3	<1	0.6	<2	8.71	160	74.0	51	156	7.57
93J05	2007	1240	10	437638	6037397	L		TrJTk	1.0	4.7	0.22	<0.5	<0.5	0.7	<1	0.4	<2	7.16	130	74.1	46	100	7.64
93J12	2007	1242	10	441221	6043387	L	10	TrJTk	2.9	13.0	0.89	0.6	<0.5	2.5	1	2.6	<2	7.88	210	41.4	44	121	7.61
93J12	2007	1243	10	441221	6043387	L	20	TrJTk	2.6	12.0	0.88	<0.5	<0.5	2.4	<1	2.4	2	8.42	200	42.0	49	123	7.63
93J12	2007	1244	10	441940	6044194	L		LTQCh	1.3	6.2	0.34	<0.5	<0.5	1.0	<1	2.2	<2	7.22	120	73.2	54	138	9.52
93J12	2007	1245	10	444324	6044903	L		LTQCh	3.1	14.0	1.20	<0.5	<0.5	2.8	<1	2.4	3	9.49	220	34.3	62	192	8.15
93J12	2007	1246	10	441691	6045771	L		LTQCh	1.3	5.6	0.29	<0.5	<0.5	1.1	<1	1.5	<2	7.74	120	79.4	54	209	7.98
93J12	2007	1249	10	446120	6054212	L		TrJTk	1.7	8.0	0.46	<0.5	<0.5	1.5	<1	1.2	<2	8.03	130	58.8	56	98	7.89
93J12	2007	1250	10	443979	6055929	L		TrJTk	5.6	20.5	0.41	<0.5	1.0	3.7	2	2.6	4	7.08	180	40.9	57	113	7.89
93J12	2007	1251	10	443234	6054692	L		TrJTk	1.4	5.8	0.26	<0.5	<0.5	1.3	1	0.8	<2	7.17	120	40.8	60	158	8.11
93J12	2007	1252	10	442750	6055346	L		TrJTk	1.6	7.8	0.46	<0.5	<0.5	1.3	<1	1.1	<2	7.18	140	55.6	51	91	8.09
93J12	2007	1253	10	441028	6054442	L		TrJTk	3.1	15.0	0.68	<0.5	<0.5	2.4	1	2.1	3	8.92	180	50.8	56	126	8.08
93J12	2007	1254	10	440533	6056070	L		TrJTk	4.1	19.0	0.79	<0.5	0.8	3.7	<1	2.7	3	9.35	190	50.1	58	123	7.88
93J12	2007	1255	10	442196	6057186	L		EKgd	1.8	8.5	0.14	<0.5	<0.5	1.5	1	0.5	<2	7.47	110	75.9	46	26	7.68
93J12	2007	1256	10	443815	6057665	L		EKgd	3.7	14.0	0.44	<0.5	0.5	2.5	<1	1.7	3	7.77	160	33.7	54	86	7.58
93J12	2007	1257	10	444947	6057151	L		EKgd	4.9	13.0	0.38	<0.5	0.7	2.7	<1	1.5	<2	5.88	200	52.3	48	52	7.70
93J12	2007	1258	10	444836	6061126	L		LTQCh	5.5	14.0	0.23	<0.5	0.7	2.6	<1	1.9	3	6.56	160	44.0	57	52	7.52
93J12	2007	1259	10	447057	6064440	L		TrJTk	3.9	10.0	0.40	<0.5	0.5	1.9	<1	1.6	<2	5.61	160	38.0	57	153	7.88
93J12	2007	1260	10	445079	6065226	L		LTQCh	4.6	11.0	0.16	<0.5	0.7	1.7	<1	2.9	4	7.10	140	45.5	55	145	7.78
93J12	2007	1262	10	442660	6065978	L	10	LTQCh	1.7	6.9	0.49	<0.5	<0.5	1.3	1	2.0	<2	8.34	130	64.0	56	151	7.86
93J12	2007	1263	10	442660	6065978	L	20	LTQCh	1.6	6.3	0.48	<0.5	<0.5	1.3	<1	1.7	<2	9.95	120	62.8	60	149	7.93
93J12	2007	1264	10	441024	6066673	L		LTQCh	1.9	7.9	0.26	<0.5	<0.5	1.5	<1	0.6	<2	6.06	90	83.8	37	6	6.22
93J13	2007	1265	10	443768	6069460	L		TrJTk	1.6	5.2	0.15	<0.5	<0.5	0.9	<1	0.7	<2	5.33	90	43.0	57	74	7.26
93J13	2007	1266	10	444250	6070962	L		ETOo	4.0	14.0	1.00	<0.5	0.7	3.0	<1	1.6	<2	6.39	270	29.4	43	41	7.20
93J13	2007	1267	10	444943	6071729	L		ETOo	4.2	12.0	0.43	<0.5	0.6	5.1	<1	2.1	2	7.56	200	54.9	38	41	7.36
93J13	2007	1268	10	443637	6072433	L		TrJTk	2.1	5.6	0.08	<0.5	<0.5	1.4	<1	1.1	<2	6.31	110	71.5	38	44	7.43

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J13	2007	1269	10	445243	6073332	L		TrJTk	1.0	2.2	320	47.0	26.0	<0.5	49	6	<1	6	<1	1.1	18	0.3	<1	<5
93J13	2007	1270	10	446246	6073332	L		TrJTk	0.8	3.4	240	34.0	22.0	<0.5	46	9	<1	5	<1	1.2	11	0.2	<1	<5
93J13	2007	1271	10	447551	6071755	L		TrJTk	1.7	4.1	460	31.0	24.0	1.5	55	9	1	5	1	1.7	13	0.2	2	16
93J13	2007	1272	10	449467	6072635	L		TrJTk	0.8	10.0	190	21.0	7.0	<0.5	48	<5	<1	2	<1	1.5	7	<0.2	8	7
93J13	2007	1273	10	450316	6078618	L		KTpg	0.8	1.6	300	43.0	29.0	<0.5	65	9	2	4	<1	0.8	16	0.2	1	13
93J13	2007	1275	10	448561	6079385	L		TrJTk	1.0	5.5	460	28.0	30.0	1.4	64	13	1	4	<1	2.4	16	<0.2	<1	16
93J13	2007	1276	10	450160	6080932	L		KTpg	0.9	4.2	570	29.0	28.0	1.7	67	13	1	6	1	2.7	16	0.2	<1	23
93J13	2007	1277	10	446918	6081233	L		TrJTk	1.5	23.0	990	8.7	37.0	2.0	120	26	<1	10	3	6.8	20	0.3	<1	47
93O04	2007	1278	10	441906	6101140	L		TrJTk	0.7	4.0	200	31.0	13.0	0.8	58	9	<1	5	<1	1.3	11	<0.2	4	<5
93O04	2007	1279	10	441351	6101700	L		TrJTk	1.9	9.0	130	37.0	24.0	<0.5	70	15	<1	12	1	2.9	15	0.4	22	<5
93O04	2007	1280	10	441072	6101152	L		TrJTk	1.5	2.4	270	40.0	9.0	<0.5	84	13	<1	4	<1	1.2	4	<0.2	2	<5
93O04	2007	1282	10	438066	6102804	L		TrJTk	1.1	1.7	80	27.0	<5.0	<0.5	26	<5	<1	3	<1	0.5	6	<0.2	<1	<5
93O04	2007	1283	10	439828	6103896	L		TrJTk	2.3	20.0	130	21.0	6.0	<0.5	58	<5	<1	<2	<1	1.2	3	<0.2	11	<5
93O04	2007	1284	10	438863	6104649	L		TrJTk	1.5	3.8	250	55.9	7.0	0.5	32	9	<1	4	<1	1.1	4	<0.2	1	<5
93O04	2007	1285	10	436820	6106224	L	10	TrJTk	1.2	2.0	110	16.0	<5.0	<0.5	31	<5	<1	3	<1	0.5	4	<0.2	3	7
93O04	2007	1286	10	436820	6106224	L	20	TrJTk	1.3	2.1	97	17.0	5.0	<0.5	53	<5	<1	3	<1	0.6	4	<0.2	6	<5
93N01	2007	1287	10	431870	6108941	L		TrJTk	1.8	6.9	150	36.0	8.0	0.6	120	6	<1	3	<1	1.4	5	<0.2	43	6
93N01	2007	1288	10	425038	6107465	L		?ETOo	0.9	4.0	170	26.0	13.0	0.6	55	6	<1	4	<1	1.4	7	<0.2	<1	<5
93N01	2007	1289	10	423674	6107018	L		?ETOo	0.8	2.6	160	18.0	8.0	0.6	33	<5	<1	<2	<1	0.3	3	<0.2	3	7
93N01	2007	1291	10	421268	6107890	L		?ETOo	0.9	27.0	250	26.0	14.0	0.6	62	11	<1	3	<1	2.4	9	0.2	8	9
93N01	2007	1292	10	418392	6111277	L		lJCl	1.0	5.0	200	48.0	12.0	0.5	48	10	<1	3	<1	1.4	6	<0.2	2	7
93N01	2007	1293	10	420574	6115916	L		?ETOo	1.2	77.2	850	7.9	31.0	1.3	170	18	1	13	3	6.5	16	0.2	1	28
93N01	2007	1294	10	418771	6116137	L		?ETOo	1.8	12.0	660	37.0	35.0	1.6	190	18	1	6	2	2.9	16	0.2	2	28
93N01	2007	1295	10	418461	6115064	L		?ETOo	0.8	163.0	440	29.0	16.0	0.8	120	9	<1	<2	1	2.3	6	<0.2	12	10
93N01	2007	1296	10	417137	6115182	L		lJCl	1.4	9.2	430	38.0	27.0	1.2	140	15	1	11	2	2.7	12	<0.2	<1	19
93N01	2007	1297	10	416323	6114047	L		lJCl	1.6	121.0	460	18.0	17.0	0.8	220	13	<1	5	2	3.9	10	<0.2	22	20
93N01	2007	1298	10	414943	6113565	L		lJCl	1.4	22.0	970	11.0	31.0	2.0	130	22	1	6	3	6.2	19	0.3	2	31
93N01	2007	1299	10	412658	6114481	L		lJCl	1.8	30.0	1400	12.0	37.0	2.5	170	20	<1	10	3	5.5	27	0.3	<1	44
93N01	2007	1300	10	412286	6116286	L		lJCl	1.4	8.6	350	30.0	16.0	1.1	140	11	<1	3	2	1.7	10	<0.2	5	11
93N01	2007	1302	10	415019	6119709	L		lJCl	0.8	5.2	170	34.0	13.0	<0.5	42	7	<1	3	<1	1.4	5	<0.2	4	12
93N01	2007	1303	10	415901	6121594	L	10	?ETOo	0.6	2.6	210	30.0	11.0	0.8	24	8	<1	4	<1	1.4	7	<0.2	<1	<5
93N01	2007	1304	10	415901	6121594	L	20	?ETOo	0.6	2.8	190	32.0	13.0	0.6	66	9	<1	3	1	1.7	8	<0.2	<1	8
93N01	2007	1305	10	417550	6119201	L		?ETOo	1.0	5.1	340	54.2	13.0	<0.5	28	7	<1	2	<1	1.3	7	<0.2	3	6
93N01	2007	1306	10	426779	6120662	L		TrJTk	1.1	1.7	640	8.1	20.0	5.0	130	13	<1	4	2	2.2	12	0.3	<1	45
93N01	2007	1307	10	428869	6117934	L		TrJTk	1.3	1.1	180	57.0	7.0	<0.5	40	7	<1	4	<1	0.8	9	<0.2	27	<5
93N01	2007	1308	10	428323	6117630	L		EJsy	0.8	8.6	120	26.0	<5.0	0.5	44	6	1	<2	<1	1.3	13	<0.2	9	<5
93N01	2007	1309	10	425002	6114851	L		TrJTk	1.2	4.4	83	46.0	6.0	<0.5	31	<5	<1	<2	<1	0.8	3	<0.2	7	<5
93N01	2007	1310	10	431472	6111964	L		TrJTk	1.4	6.6	250	40.0	14.0	0.7	77	12	<1	4	1	2.5	9	0.2	10	18
93N01	2007	1311	10	435676	6111034	L		uKTS	1.1	4.3	150	31.0	9.0	<0.5	31	10	<1	9	<1	3.0	5	<0.2	2	12
93O04	2007	1312	10	438066	6110163	L		TrJTk	0.6	7.1	190	19.0	7.0	<0.5	37	7	<1	12	<1	1.7	4	<0.2	<1	10

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J13	2007	1269	10	445243	6073332	L		TrJTk	4.0	10.0	0.17	<0.5	0.6	2.4	<1	1.0	2	5.42	130	49.2	37	24	7.37
93J13	2007	1270	10	446246	6073332	L		TrJTk	2.6	8.7	0.30	<0.5	<0.5	2.2	<1	0.8	<2	6.10	160	48.3	39	32	7.21
93J13	2007	1271	10	447551	6071755	L		TrJTk	2.9	13.0	0.46	<0.5	0.5	2.5	<1	1.2	<2	6.75	180	50.9	42	30	7.16
93J13	2007	1272	10	449467	6072635	L		TrJTk	1.5	5.2	0.30	<0.5	<0.5	0.9	<1	4.7	<2	5.43	120	33.3	70	139	7.42
93J13	2007	1273	10	450316	6078618	L		KTpg	3.9	10.0	0.33	<0.5	<0.5	2.2	<1	0.6	<2	7.88	120	63.0	25	3	7.51
93J13	2007	1275	10	448561	6079385	L		TrJTk	3.7	13.0	0.53	<0.5	<0.5	2.8	1	2.0	2	6.01	220	36.3	51	35	7.67
93J13	2007	1276	10	450160	6080932	L		KTpg	3.6	12.0	0.65	<0.5	<0.5	3.0	1	1.6	2	7.38	230	34.3	46	24	7.25
93J13	2007	1277	10	446918	6081233	L		TrJTk	4.7	19.0	1.70	0.5	0.6	4.1	1	2.1	2	9.04	320	16.5	42	78	7.50
93O04	2007	1278	10	441906	6101140	L		TrJTk	2.7	10.0	0.26	<0.5	<0.5	2.8	<1	4.5	<2	5.04	120	39.5	39	41	7.52
93O04	2007	1279	10	441351	6101700	L		TrJTk	3.4	16.0	0.34	<0.5	<0.5	4.1	<1	9.1	3	7.97	120	72.3	37	43	7.47
93O04	2007	1280	10	441072	6101152	L		TrJTk	1.4	9.2	0.53	<0.5	<0.5	0.9	<1	0.7	<2	7.26	190	61.4	32	19	7.43
93O04	2007	1282	10	438066	6102804	L		TrJTk	1.6	4.9	0.09	<0.5	<0.5	0.7	<1	0.3	<2	7.23	80	64.7	27	14	6.97
93O04	2007	1283	10	439828	6103896	L		TrJTk	0.7	3.4	0.24	<0.5	<0.5	0.6	<1	1.2	<2	6.76	100	79.6	35	67	7.54
93O04	2007	1284	10	438863	6104649	L		TrJTk	0.9	5.3	0.45	<0.5	<0.5	1.1	<1	0.3	<2	8.32	150	74.7	31	26	7.61
93O04	2007	1285	10	436820	6106224	L	10	TrJTk	1.2	6.7	0.16	<0.5	<0.5	0.7	<1	0.5	<2	4.73	100	40.4	32	69	7.46
93O04	2007	1286	10	436820	6106224	L	20	TrJTk	1.2	6.7	0.14	<0.5	<0.5	0.5	<1	0.6	<2	6.32	90	41.6	32	67	7.41
93N01	2007	1287	10	431870	6108941	L		TrJTk	1.1	6.0	0.39	<0.5	<0.5	1.0	<1	2.0	<2	7.01	110	68.9	30	230	7.74
93N01	2007	1288	10	425038	6107465	L		?ETOo	1.6	7.1	0.32	<0.5	<0.5	1.3	<1	0.6	<2	7.33	120	49.7	45	50	7.63
93N01	2007	1289	10	423674	6107018	L		?ETOo	0.7	3.9	0.24	<0.5	<0.5	0.8	<1	0.3	<2	5.51	90	82.1	34	6	6.20
93N01	2007	1291	10	421268	6107890	L		?ETOo	2.1	9.3	0.45	<0.5	<0.5	1.3	<1	2.4	<2	4.36	140	43.5	55	56	7.60
93N01	2007	1292	10	418392	6111277	L		lJCl	1.3	6.5	0.41	<0.5	<0.5	1.4	<1	1.5	<2	7.63	180	53.7	39	47	7.55
93N01	2007	1293	10	420574	6115916	L		?ETOo	3.2	13.0	1.80	0.7	<0.5	3.1	2	1.7	<2	12.04	230	15.4	49	99	7.65
93N01	2007	1294	10	418771	6116137	L		?ETOo	3.2	14.0	1.50	0.6	0.7	3.7	<1	1.8	<2	9.57	290	31.8	40	64	7.75
93N01	2007	1295	10	418461	6115064	L		?ETOo	1.3	6.8	0.46	<0.5	<0.5	1.7	4	2.3	<2	7.55	150	53.9	53	159	8.52
93N01	2007	1296	10	417137	6115182	L		lJCl	2.4	11.0	1.20	<0.5	<0.5	2.6	<1	1.2	<2	8.97	210	40.4	43	128	8.66
93N01	2007	1297	10	416323	6114047	L		lJCl	1.8	10.0	1.10	<0.5	<0.5	1.9	2	5.7	<2	9.14	190	41.7	45	120	8.30
93N01	2007	1298	10	414943	6113565	L		lJCl	4.2	18.0	1.70	<0.5	0.7	3.3	<1	3.0	3	8.47	250	18.4	39	78	7.98
93N01	2007	1299	10	412658	6114481	L		lJCl	4.8	18.0	1.70	<0.5	0.8	5.8	3	6.5	3	10.06	270	10.6	34	69	7.86
93N01	2007	1300	10	412286	6116286	L		lJCl	1.9	7.3	1.00	0.6	<0.5	1.7	<1	1.5	<2	6.32	190	51.3	35	113	8.19
93N01	2007	1302	10	415019	6119709	L		lJCl	1.1	6.0	0.32	<0.5	<0.5	1.4	<1	1.3	<2	6.97	110	76.4	34	53	7.55
93N01	2007	1303	10	415901	6121594	L	10	?ETOo	2.1	6.1	0.21	<0.5	<0.5	1.5	<1	1.2	<2	5.68	110	44.9	40	73	7.56
93N01	2007	1304	10	415901	6121594	L	20	?ETOo	2.1	7.7	0.27	<0.5	<0.5	1.8	<1	1.3	<2	6.21	120	44.5	40	74	7.57
93N01	2007	1305	10	417550	6119201	L		?ETOo	1.4	4.9	0.08	<0.5	<0.5	1.3	<1	1.0	<2	6.74	100	69.9	37	24	7.38
93N01	2007	1306	10	426779	6120662	L		TrJTk	2.8	16.0	1.20	<0.5	0.5	2.9	2	1.2	<2	7.74	240	21.5	37	160	7.63
93N01	2007	1307	10	428869	6117934	L		TrJTk	2.2	13.0	0.16	<0.5	<0.5	1.8	2	1.1	<2	6.97	120	77.5	48	71	7.60
93N01	2007	1308	10	428323	6117630	L		EJsy	2.9	9.0	0.16	<0.5	0.5	1.5	<1	2.5	<2	4.98	100	40.3	49	75	7.56
93N01	2007	1309	10	425002	6114851	L		TrJTk	0.4	2.7	0.12	<0.5	<0.5	0.8	<1	4.6	<2	6.28	80	74.4	48	92	7.88
93N01	2007	1310	10	431472	6111964	L		TrJTk	2.2	13.0	0.60	<0.5	<0.5	2.0	<1	2.0	<2	6.75	180	47.6	41	111	7.97
93N01	2007	1311	10	435676	6111034	L		uKTS	1.4	7.3	0.22	<0.5	<0.5	1.1	<1	0.9	<2	5.27	110	44.7	49	79	7.55
93O04	2007	1312	10	438066	6110163	L		TrJTk	1.0	5.9	0.38	<0.5	<0.5	0.9	<1	0.5	<2	5.10	100	51.3	31	20	7.35

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93O04	2007	1313	10	442318	6105294	L		TrJTk	1.4	12.0	530	35.0	24.0	0.9	91	15	<1	7	<1	3.6	11	0.2	3	17
93O04	2007	1315	10	441761	6104551	L		TrJTk	4.0	27.0	130	4.3	8.0	<0.5	240	<5	<1	<2	<1	0.7	4	<0.2	16	6
93O04	2007	1316	10	441376	6103163	L		TrJTk	1.9	21.0	69	51.4	<5.0	<0.5	56	8	<1	<2	<1	2.7	4	<0.2	9	<5
93O04	2007	1317	10	442825	6103886	L		TrJTk	1.2	54.2	390	25.0	17.0	<0.5	100	10	1	<2	<1	3.0	7	<0.2	6	8
93O04	2007	1318	10	443669	6103210	L		TrJTk	0.7	7.5	260	22.0	8.0	0.8	61	14	<1	7	1	2.0	8	0.2	2	14
93O04	2007	1319	10	445531	6099563	L		TrJTk	0.7	2.3	160	33.0	10.0	<0.5	59	13	1	6	<1	1.5	8	<0.2	<1	<5
93O04	2007	1320	10	445226	6099002	L		TrJTk	0.7	4.3	230	44.0	19.0	0.7	33	14	<1	6	<1	2.5	9	<0.2	2	<5
93J13	2007	1322	10	447029	6086835	L		TrJTk	1.1	2.0	240	29.0	16.0	<0.5	50	<5	<1	4	1	0.7	8	<0.2	1	16
93J13	2007	1323	10	445906	6091377	L		TrJTk	1.3	9.3	610	15.0	24.0	1.7	150	21	<1	12	2	4.1	14	0.3	<1	32
93J13	2007	1324	10	447429	6093029	L		TrJTk	1.3	4.7	740	6.7	36.0	2.3	180	23	<1	8	3	4.2	17	0.3	<1	38
93O04	2007	1325	10	446047	6103296	L		TrJTk	1.3	10.0	460	28.0	22.0	1.6	110	17	<1	8	3	3.2	13	0.2	<1	25
93O04	2007	1326	10	444528	6103658	L	10	TrJTk	1.3	14.0	450	24.0	16.0	1.4	94	15	2	9	2	2.8	12	0.2	<1	26
93O04	2007	1327	10	444528	6103658	L	20	TrJTk	1.3	15.0	500	25.0	28.0	1.0	130	17	1	8	2	3.2	12	0.3	2	23
93O04	2007	1328	10	445299	6104893	L		TrJTk	1.6	14.0	320	18.0	19.0	0.9	80	11	<1	7	1	3.4	9	<0.2	9	24
93O04	2007	1329	10	446550	6104858	L		TrJTk	1.3	13.0	450	30.0	15.0	1.4	65	14	<1	3	<1	3.4	11	<0.2	<1	21
93O04	2007	1330	10	445616	6107320	L		TrJTk	1.4	3.3	85	49.0	9.0	<0.5	35	10	<1	2	<1	1.2	4	<0.2	7	<5
93O04	2007	1331	10	444441	6106401	L		TrJTk	0.9	5.4	400	9.4	19.0	0.8	100	9	<1	3	1	1.9	10	<0.2	<1	16
93O04	2007	1332	10	441968	6106624	L		TrJTk	1.3	8.6	150	14.0	6.0	<0.5	72	6	<1	4	<1	1.3	5	<0.2	9	10
93O04	2007	1333	10	442668	6107283	L		TrJTk	1.1	8.6	260	13.0	12.0	0.7	82	8	<1	4	<1	1.6	7	<0.2	5	13
93O04	2007	1334	10	443268	6109693	L		TrJTk	1.8	9.0	500	74.6	18.0	1.9	89	26	<1	9	1	3.8	9	0.3	3	25
93O04	2007	1335	10	443069	6111570	L		KTpg	0.6	2.4	170	54.5	10.0	0.6	47	8	<1	<2	<1	0.9	4	<0.2	2	10
93O04	2007	1336	10	448328	6111387	L		TrJTk	2.0	14.0	600	25.0	27.0	1.3	110	22	<1	6	2	4.6	15	0.3	6	34
93O04	2007	1338	10	451118	6107648	L		TrJTk	0.9	2.1	140	31.0	11.0	<0.5	40	9	<1	<2	<1	0.8	7	<0.2	<1	6
93O04	2007	1339	10	449321	6103017	L		TrJTk	1.1	3.8	440	26.0	19.0	1.5	90	18	1	4	2	3.0	14	0.2	<1	24
93J13	2007	1340	10	449249	6091916	L		TrJTk	1.6	42.0	330	47.0	18.0	<0.5	50	21	<1	7	<1	3.0	11	<0.2	10	8
93J13	2007	1342	10	451693	6071364	L		KTpg	1.0	1.3	210	12.0	23.0	<0.5	31	<5	<1	<2	<1	0.3	12	<0.2	<1	<5
93J13	2007	1343	10	452961	6069767	L		KTpg	2.3	10.0	130	60.7	13.0	<0.5	64	7	<1	<2	<1	0.6	7	<0.2	15	<5
93J13	2007	1344	10	451752	6068700	L		TrJTk	0.9	4.3	770	7.1	33.0	1.1	190	11	2	<2	3	2.2	16	0.2	<1	27
93J13	2007	1346	10	449971	6067308	L		TrJTk	1.0	11.0	200	25.0	15.0	0.5	41	6	<1	<2	<1	1.0	9	0.2	4	<5
93J12	2007	1347	10	447760	6047685	L		TrJTk	1.5	6.6	440	39.0	41.0	1.3	140	15	2	6	2	2.6	23	0.5	<1	24
93J12	2007	1348	10	446773	6042588	L		LTQCh	0.8	24.0	330	81.9	22.0	0.6	94	10	<1	<2	2	3.0	7	<0.2	5	12
93J05	2007	1349	10	441100	6035906	L		TrJTk	1.5	11.0	590	46.0	25.0	1.2	190	15	<1	5	2	2.1	11	0.2	5	18
93J12	2007	1350	10	454197	6050933	L		TrJTk	1.4	6.5	430	50.0	18.0	1.2	110	13	<1	5	2	2.2	11	0.2	3	19
93J12	2007	1351	10	454353	6049528	L		TrJTk	2.1	6.8	580	46.0	28.0	1.7	140	17	1	7	2	2.7	15	0.3	3	31
93J12	2007	1352	10	450577	6047845	L	10	TrJTk	0.6	2.9	120	29.0	5.0	<0.5	34	7	<1	2	<1	0.5	4	<0.2	4	<5
93J12	2007	1353	10	450577	6047845	L	20	TrJTk	0.7	3.2	120	31.0	10.0	<0.5	40	8	<1	3	<1	0.6	4	<0.2	3	<5
93J12	2007	1354	10	449552	6046523	L		TrJTk	1.5	6.0	750	31.0	36.0	2.7	150	17	2	6	2	3.9	21	0.4	<1	38
93J05	2007	1355	10	442886	6037709	L		TrJTk	0.6	25.0	490	52.5	11.0	<0.5	48	9	<1	2	1	8.5	6	<0.2	<1	7
93J12	2007	1356	10	451074	6063448	L		TrJTk	0.8	19.0	470	47.0	26.0	1.1	88	14	<1	<2	<1	6.6	11	0.4	<1	11
93J12	2007	1357	10	456700	6061381	L		TrJTk	1.4	6.2	110	26.0	<5.0	<0.5	29	<5	<1	<2	<1	0.5	<2	<0.2	9	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93O04	2007	1313	10	442318	6105294	L		TrJTk	2.7	11.0	0.74	<0.5	<0.5	1.8	<1	0.5	<2	6.94	170	50.1	32	20	7.07
93O04	2007	1315	10	441761	6104551	L		TrJTk	0.6	4.2	0.31	<0.5	<0.5	0.6	<1	5.0	<2	8.48	110	84.3	51	144	8.84
93O04	2007	1316	10	441376	6103163	L		TrJTk	1.1	7.6	0.11	<0.5	<0.5	0.7	<1	0.6	<2	6.98	90	60.7	46	43	8.13
93O04	2007	1317	10	442825	6103886	L		TrJTk	1.5	8.7	0.50	<0.5	<0.5	1.0	2	1.9	<2	4.87	150	32.9	47	75	8.00
93O04	2007	1318	10	443669	6103210	L		TrJTk	2.3	12.0	0.37	<0.5	<0.5	1.6	<1	1.3	<2	5.09	160	41.6	46	71	7.78
93O04	2007	1319	10	445531	6099563	L		TrJTk	2.2	12.0	0.28	<0.5	<0.5	1.2	2	1.0	<2	5.97	130	52.7	41	77	7.79
93O04	2007	1320	10	445226	6099002	L		TrJTk	2.6	12.0	0.28	<0.5	<0.5	1.4	<1	0.8	<2	6.45	140	48.5	39	68	7.73
93J13	2007	1322	10	447029	6086835	L		TrJTk	1.7	6.8	0.42	<0.5	<0.5	1.1	<1	0.6	<2	6.07	130	59.4	24	6	6.99
93J13	2007	1323	10	445906	6091377	L		TrJTk	3.6	20.0	1.20	<0.5	0.8	2.8	<1	1.6	3	6.47	260	21.9	35	62	7.43
93J13	2007	1324	10	447429	6093029	L		TrJTk	4.0	23.5	1.70	0.7	<0.5	3.1	2	1.8	3	9.84	300	20.0	34	105	7.59
93O04	2007	1325	10	446047	6103296	L		TrJTk	2.9	16.0	0.88	<0.5	<0.5	3.0	2	1.8	<2	7.04	240	33.5	34	73	7.57
93O04	2007	1326	10	444528	6103658	L	10	TrJTk	3.4	14.0	0.77	<0.5	<0.5	2.6	<1	1.7	<2	7.51	240	33.3	34	69	7.82
93O04	2007	1327	10	444528	6103658	L	20	TrJTk	3.4	16.0	0.90	<0.5	<0.5	2.9	1	2.1	2	7.83	260	34.1	35	69	7.78
93O04	2007	1328	10	445299	6104893	L		TrJTk	2.1	10.0	0.71	<0.5	<0.5	2.3	<1	2.0	<2	8.49	230	42.9	34	74	7.75
93O04	2007	1329	10	446550	6104858	L		TrJTk	2.5	12.0	0.67	<0.5	0.5	2.3	<1	1.3	<2	5.89	240	30.5	33	75	7.78
93O04	2007	1330	10	445616	6107320	L		TrJTk	1.0	5.0	0.17	<0.5	<0.5	1.0	<1	0.8	<2	7.05	120	61.3	42	67	7.71
93O04	2007	1331	10	444441	6106401	L		TrJTk	2.2	10.0	1.00	<0.5	<0.5	1.8	<1	0.9	<2	7.41	220	37.3	36	76	7.64
93O04	2007	1332	10	441968	6106624	L		TrJTk	1.1	6.5	0.36	<0.5	<0.5	1.0	<1	1.5	<2	5.96	150	43.3	35	82	7.81
93O04	2007	1333	10	442668	6107283	L		TrJTk	1.7	9.2	0.63	<0.5	<0.5	1.4	<1	1.1	<2	7.23	120	57.7	33	80	8.48
93O04	2007	1334	10	443268	6109693	L		TrJTk	2.1	15.0	0.86	<0.5	<0.5	2.5	<1	1.9	<2	9.51	260	47.4	47	108	7.76
93O04	2007	1335	10	443069	6111570	L		KTpg	0.9	4.8	0.34	<0.5	<0.5	1.3	<1	2.3	<2	7.20	170	75.2	31	33	7.78
93O04	2007	1336	10	448328	6111387	L		TrJTk	2.9	13.0	1.00	<0.5	0.5	3.3	1	3.0	2	7.41	320	31.5	54	185	8.09
93O04	2007	1338	10	451118	6107648	L		TrJTk	1.8	7.6	0.30	<0.5	<0.5	1.2	<1	0.7	<2	6.43	140	60.6	37	31	7.73
93O04	2007	1339	10	449321	6103017	L		TrJTk	3.2	16.0	0.86	0.6	0.6	2.6	<1	1.8	<2	6.55	250	35.1	37	70	7.66
93J13	2007	1340	10	449249	6091916	L		TrJTk	2.3	7.9	0.19	<0.5	<0.5	1.0	<1	0.6	<2	6.81	150	60.5	35	26	7.39
93J13	2007	1342	10	451693	6071364	L		KTpg	2.9	8.5	0.16	<0.5	<0.5	1.3	<1	0.7	<2	5.23	110	67.8	30	18	6.58
93J13	2007	1343	10	452961	6069767	L		KTpg	1.7	6.2	0.16	<0.5	<0.5	0.7	<1	8.1	<2	6.86	100	73.5	41	100	7.55
93J13	2007	1344	10	451752	6068700	L		TrJTk	3.3	13.0	1.80	<0.5	<0.5	2.9	1	1.7	2	9.37	240	17.1	50	17	7.56
93J13	2007	1346	10	449971	6067308	L		TrJTk	2.3	7.5	0.18	<0.5	<0.5	1.1	<1	0.7	<2	6.34	100	64.0	35	20	7.45
93J12	2007	1347	10	447760	6047685	L		TrJTk	5.9	21.0	0.40	<0.5	0.8	3.8	<1	2.2	4	7.75	200	58.1	36	33	7.24
93J12	2007	1348	10	446773	6042588	L		LTQCh	1.5	6.6	0.46	<0.5	<0.5	1.5	<1	0.9	<2	8.09	180	73.3	64	173	7.57
93J05	2007	1349	10	441100	6035906	L		TrJTk	2.9	9.1	0.73	<0.5	<0.5	2.5	<1	1.5	<2	9.49	230	53.3	48	147	8.69
93J12	2007	1350	10	454197	6050933	L		TrJTk	2.7	12.0	0.41	<0.5	<0.5	2.0	<1	1.2	<2	7.19	120	58.7	39	56	7.67
93J12	2007	1351	10	454353	6049528	L		TrJTk	4.0	20.0	0.36	<0.5	0.6	3.5	1	2.0	2	7.80	250	50.3	37	35	7.63
93J12	2007	1352	10	450577	6047845	L	10	TrJTk	1.2	5.0	0.03	<0.5	<0.5	0.9	<1	0.6	<2	5.68	90	48.0	43	55	7.31
93J12	2007	1353	10	450577	6047845	L	20	TrJTk	1.2	5.1	0.03	<0.5	<0.5	0.9	<1	0.6	<2	5.85	90	47.6	44	53	7.34
93J12	2007	1354	10	449552	6046523	L		TrJTk	5.0	20.8	0.58	<0.5	0.7	3.9	<1	2.0	3	7.22	280	34.1	40	46	7.07
93J05	2007	1355	10	442886	6037709	L		TrJTk	1.3	5.1	0.51	<0.5	<0.5	1.2	<1	1.0	<2	7.83	180	59.8	65	161	8.73
93J12	2007	1356	10	451074	6063448	L		TrJTk	2.9	14.0	0.47	<0.5	<0.5	2.4	<1	1.4	3	8.79	170	64.0	47	79	7.95
93J12	2007	1357	10	456700	6061381	L		TrJTk	0.2	1.2	0.08	<0.5	<0.5	0.3	<1	3.1	<2	6.09	80	89.9	52	168	7.85

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J12	2007	1358	10	458211	6063543	L		TrJTk	0.6	2.1	230	19.0	21.0	<0.5	26	<5	1	3	<1	0.3	10	<0.2	2	8
93J12	2007	1359	10	457909	6064343	L		TrJTk	0.8	2.0	200	32.0	28.0	0.5	40	7	1	<2	<1	0.6	10	<0.2	2	<5
93J12	2007	1360	10	459882	6064200	L		KTpg	0.9	3.0	320	34.0	31.0	0.6	79	8	1	4	<1	0.9	14	0.2	2	<5
93K08	2007	1362	10	428966	6033749	L		TrJTk	1.4	10.0	680	31.0	28.0	2.1	100	13	1	5	2	3.4	14	0.3	6	29
93K08	2007	1363	10	431056	6035424	L		TrJTk	0.9	6.3	280	37.0	8.0	0.6	48	6	<1	<2	<1	1.5	5	<0.2	10	14
93K08	2007	1364	10	432299	6034931	L	10	TrJTk	0.6	4.0	470	27.0	<5.0	<0.5	21	<5	<1	<2	<1	0.4	<2	<0.2	9	<5
93K08	2007	1365	10	432299	6034931	L	20	TrJTk	0.5	3.5	530	24.0	<5.0	<0.5	23	<5	<1	<2	<1	0.3	<2	<0.2	6	<5
93J12	2007	1366	10	444037	6042840	L		LTQCh	1.2	17.0	480	21.0	31.0	1.2	140	14	<1	<2	3	3.5	13	0.4	9	18
93J12	2007	1367	10	443872	6045912	L		LTQCh	0.4	7.6	190	6.8	9.0	<0.5	62	6	<1	2	<1	3.2	7	<0.2	15	10
93J12	2007	1368	10	446993	6045657	L		LTQCh	1.2	7.9	440	44.0	30.0	1.4	98	11	1	4	<1	3.7	17	0.4	4	17
93J12	2007	1369	10	449107	6050628	L		TrJTk	1.7	9.0	470	40.0	27.0	1.1	73	8	<1	5	<1	2.5	12	0.3	5	12
93J12	2007	1370	10	452029	6052146	L		TrJTk	1.6	9.0	600	34.0	33.0	1.2	120	17	1	6	2	4.1	15	0.4	4	31
93J12	2007	1371	10	449413	6052605	L		TrJTk	2.1	8.3	520	47.0	28.0	1.8	110	14	<1	8	1	2.9	15	0.3	5	27
93J12	2007	1372	10	450306	6054213	L		TrJTk	1.7	7.5	500	38.0	27.0	1.6	78	12	1	4	<1	3.4	13	0.3	4	24
93J12	2007	1374	10	449939	6055545	L		EKgd	1.6	5.7	490	47.0	29.0	1.6	140	16	<1	5	2	2.2	15	0.3	1	12
93J12	2007	1375	10	448354	6055250	L		EKgd	0.9	7.5	470	47.0	23.0	1.6	160	18	<1	3	<1	4.0	12	0.3	1	25
93J12	2007	1376	10	447350	6055093	L		EKgd	0.9	6.4	390	66.3	24.0	1.6	110	17	<1	6	<1	6.9	11	<0.2	3	10
93J12	2007	1377	10	446567	6055808	L		EKgd	0.9	8.1	240	52.5	23.0	<0.5	46	8	<1	2	1	1.9	6	<0.2	2	<5
93J12	2007	1378	10	448502	6057479	L		EKgd	1.2	17.0	380	41.0	21.0	<0.5	54	10	<1	<2	2	1.3	6	<0.2	4	17
93J12	2007	1379	10	447592	6058740	L		EKgd	1.0	5.0	510	34.0	62.0	1.8	88	12	<1	8	2	2.8	32	0.5	<1	28
93J12	2007	1380	10	448359	6060136	L		TrJTk	1.1	3.4	360	47.0	32.0	1.1	80	8	<1	5	2	1.6	17	0.4	6	18
93J12	2007	1382	10	450295	6059686	L		TrJTk	1.2	7.9	190	63.7	11.0	<0.5	34	8	<1	<2	<1	1.0	4	<0.2	4	<5
93J12	2007	1383	10	451315	6057787	L	10	TrJTk	1.0	5.3	92	28.0	<5.0	<0.5	42	<5	<1	<2	<1	0.9	2	<0.2	6	<5
93J12	2007	1384	10	451315	6057787	L	20	TrJTk	1.1	3.6	77	26.0	<5.0	<0.5	54	<5	<1	<2	<1	0.5	<2	<0.2	6	<5
93J12	2007	1385	10	452500	6056830	L		TrJTk	1.3	6.7	390	50.0	20.0	1.2	65	11	1	<2	1	2.2	9	0.3	5	17
93J12	2007	1386	10	451997	6058569	L		TrJTk	0.8	21.0	170	14.0	12.0	<0.5	69	12	<1	<2	<1	1.5	5	<0.2	5	5
93J12	2007	1387	10	452961	6059102	L		TrJTk	0.8	12.0	240	46.0	12.0	<0.5	61	10	<1	3	<1	1.0	4	<0.2	5	6
93J12	2007	1388	10	452762	6060209	L		TrJTk	0.9	29.0	300	39.0	20.0	0.9	94	13	<1	<2	1	2.4	8	<0.2	5	9
93J12	2007	1389	10	452145	6061383	L		TrJTk	1.2	4.7	460	50.0	28.0	1.7	120	13	1	4	3	2.7	14	0.4	2	23
93J12	2007	1390	10	451695	6062276	L		TrJTk	1.6	6.5	580	40.0	43.0	1.9	140	12	1	6	3	2.8	21	0.4	2	24
93J12	2007	1391	10	448926	6062942	L		TrJTk	3.1	40.0	220	68.8	10.0	0.7	140	14	<1	<2	<1	4.8	6	<0.2	10	8
93J12	2007	1392	10	450196	6062947	L		TrJTk	1.1	8.9	370	37.0	24.0	0.8	80	13	2	4	1	3.1	12	0.3	3	<5
93J12	2007	1394	10	450585	6066708	L		TrJTk	1.0	6.0	430	15.0	<5.0	<0.5	21	<5	<1	<2	<1	0.4	<2	<0.2	14	<5
93J13	2007	1395	10	452480	6067547	L		TrJTk	1.4	19.0	320	38.0	7.0	<0.5	48	<5	<1	<2	<1	1.1	<2	<0.2	13	<5
93J13	2007	1396	10	453527	6067575	L		TrJTk	2.4	11.0	410	67.1	34.0	0.8	99	6	2	<2	2	1.5	12	0.2	7	<5
93J13	2007	1397	10	455029	6069146	L		KTpg	1.7	15.0	340	70.3	21.0	0.7	65	14	<1	4	<1	1.3	7	<0.2	11	10
93J13	2007	1398	10	454568	6069364	L		KTpg	0.8	12.0	410	59.1	11.0	<0.5	45	7	<1	<2	<1	1.6	6	<0.2	10	11
93J13	2007	1399	10	453463	6074099	L		KTpg	0.9	2.9	610	10.0	30.0	2.0	91	10	<1	3	2	2.2	18	0.3	4	36
93J13	2007	1400	10	453928	6076112	L		KTpg	1.0	2.2	330	22.0	31.0	1.6	69	8	<1	7	<1	1.3	15	0.3	2	14
93J13	2007	1402	10	453151	6082200	L	10	KTpg	0.9	3.3	280	22.0	19.0	0.7	65	6	<1	4	1	1.2	10	<0.2	4	9

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J12	2007	1358	10	458211	6063543	L		TrJTk	3.3	6.5	0.07	<0.5	<0.5	1.7	<1	0.6	<2	6.37	120	72.7	37	21	7.12
93J12	2007	1359	10	457909	6064343	L		TrJTk	2.7	5.8	0.12	<0.5	<0.5	1.3	<1	0.5	<2	6.61	140	65.7	33	21	6.92
93J12	2007	1360	10	459882	6064200	L		KTpg	3.5	10.0	0.36	<0.5	0.5	2.6	<1	1.1	<2	6.89	160	66.5	279	15	6.89
93K08	2007	1362	10	428966	6033749	L		TrJTk	3.3	13.0	0.74	<0.5	<0.5	3.2	<1	1.5	2	8.06	300	34.0	39	209	7.91
93K08	2007	1363	10	431056	6035424	L		TrJTk	1.1	5.5	0.31	<0.5	<0.5	1.1	<1	0.7	<2	7.44	200	67.5	50	229	8.06
93K08	2007	1364	10	432299	6034931	L	10	TrJTk	0.3	1.1	0.07	<0.5	<0.5	<0.2	<1	0.5	<2	7.28	190	51.6	52	220	8.43
93K08	2007	1365	10	432299	6034931	L	20	TrJTk	0.3	1.1	0.07	<0.5	<0.5	0.3	<1	0.4	<2	7.88	200	50.5	52	228	8.44
93J12	2007	1366	10	444037	6042840	L		LTQCh	3.0	13.0	1.00	<0.5	<0.5	3.0	<1	2.2	2	8.82	270	37.0	47	100	7.70
93J12	2007	1367	10	443872	6045912	L		LTQCh	1.6	6.2	0.24	<0.5	<0.5	0.9	<1	2.9	<2	8.08	150	68.3	80	237	8.18
93J12	2007	1368	10	446993	6045657	L		LTQCh	3.8	15.0	0.29	<0.5	0.6	2.4	1	1.7	2	7.44	220	61.6	29	30	7.56
93J12	2007	1369	10	449107	6050628	L		TrJTk	3.2	16.0	0.11	<0.5	0.6	2.0	<1	1.0	2	7.34	190	56.2	38	52	7.26
93J12	2007	1370	10	452029	6052146	L		TrJTk	3.6	17.0	0.82	<0.5	<0.5	2.3	<1	1.7	2	7.69	250	36.4	42	73	7.39
93J12	2007	1371	10	449413	6052605	L		TrJTk	3.7	19.0	0.38	<0.5	<0.5	3.1	<1	1.6	2	8.58	260	53.3	37	60	7.41
93J12	2007	1372	10	450306	6054213	L		TrJTk	3.1	16.0	0.47	<0.5	0.5	2.7	1	1.5	<2	8.08	90	53.1	54	83	7.40
93J12	2007	1374	10	449939	6055545	L		EKgd	3.7	16.0	0.60	<0.5	<0.5	3.5	1	1.6	2	7.45	240	54.4	52	47	7.63
93J12	2007	1375	10	448354	6055250	L		EKgd	2.7	12.0	0.53	<0.5	<0.5	2.2	1	0.9	2	6.91	210	51.7	44	57	7.56
93J12	2007	1376	10	447350	6055093	L		EKgd	2.6	11.0	0.35	<0.5	<0.5	1.5	<1	1.1	<2	7.71	170	61.0	34	28	7.68
93J12	2007	1377	10	446567	6055808	L		EKgd	1.7	8.2	0.17	<0.5	<0.5	1.3	<1	0.6	<2	7.38	140	69.9	39	40	7.46
93J12	2007	1378	10	448502	6057479	L		EKgd	1.4	6.7	0.56	<0.5	<0.5	1.1	<1	1.1	<2	6.47	180	55.3	43	81	7.96
93J12	2007	1379	10	447592	6058740	L		EKgd	5.9	19.0	0.47	<0.5	0.7	6.1	<1	3.8	3	6.59	210	49.0	40	45	7.66
93J12	2007	1380	10	448359	6060136	L		TrJTk	3.5	14.0	0.41	<0.5	0.7	4.1	<1	6.6	2	6.41	240	37.1	40	41	7.54
93J12	2007	1382	10	450295	6059686	L		TrJTk	1.0	4.1	0.19	<0.5	<0.5	0.7	<1	0.8	<2	6.57	110	78.2	35	57	7.86
93J12	2007	1383	10	451315	6057787	L	10	TrJTk	0.6	2.8	0.11	<0.5	<0.5	0.5	<1	1.4	<2	5.46	100	82.0	41	99	7.96
93J12	2007	1384	10	451315	6057787	L	20	TrJTk	0.4	1.6	0.09	<0.5	<0.5	0.2	<1	1.4	<2	4.43	90	82.0	36	96	8.01
93J12	2007	1385	10	452500	6056830	L		TrJTk	2.6	13.0	0.27	<0.5	<0.5	1.7	<1	0.9	<2	7.85	180	64.7	33	41	7.82
93J12	2007	1386	10	451997	6058569	L		TrJTk	1.3	6.4	0.29	<0.5	<0.5	1.0	<1	1.2	<2	6.23	140	50.9	47	77	8.18
93J12	2007	1387	10	452961	6059102	L		TrJTk	0.9	3.9	0.24	<0.5	<0.5	0.8	<1	0.4	<2	6.53	120	72.7	38	40	7.80
93J12	2007	1388	10	452762	6060209	L		TrJTk	1.6	7.1	0.54	<0.5	<0.5	1.2	<1	1.2	<2	7.67	160	68.1	43	79	7.73
93J12	2007	1389	10	452145	6061383	L		TrJTk	3.6	17.0	0.59	<0.5	0.6	3.7	2	1.7	3	8.30	230	55.1	36	34	7.45
93J12	2007	1390	10	451695	6062276	L		TrJTk	4.6	18.0	0.85	<0.5	0.6	3.9	<1	2.4	3	9.58	260	55.2	33	39	7.35
93J12	2007	1391	10	448926	6062942	L		TrJTk	1.4	5.7	0.19	<0.5	<0.5	1.3	<1	2.8	<2	7.38	110	79.7	40	83	7.63
93J12	2007	1392	10	450196	6062947	L		TrJTk	3.0	13.0	0.39	<0.5	<0.5	2.4	<1	1.4	<2	7.22	160	55.8	30	47	7.68
93J12	2007	1394	10	450585	6066708	L		TrJTk	0.1	0.3	0.03	<0.5	<0.5	<0.2	<1	2.6	<2	9.50	200	54.3	68	178	8.31
93J13	2007	1395	10	452480	6067547	L		TrJTk	0.3	1.6	0.14	<0.5	<0.5	0.4	1	1.7	<2	7.02	150	51.9	63	153	8.45
93J13	2007	1396	10	453527	6067575	L		TrJTk	2.9	12.0	0.42	<0.5	<0.5	2.2	<1	3.9	<2	7.17	180	61.4	52	103	8.00
93J13	2007	1397	10	455029	6069146	L		KTpg	1.4	6.4	0.43	<0.5	<0.5	1.3	<1	2.1	<2	8.27	170	78.9	45	114	8.01
93J13	2007	1398	10	454568	6069364	L		KTpg	1.1	5.4	0.33	<0.5	<0.5	1.1	<1	1.5	<2	6.92	150	71.6	36	65	8.16
93J13	2007	1399	10	453463	6074099	L		KTpg	3.6	15.0	0.93	<0.5	<0.5	4.6	3	3.7	<2	6.71	310	26.8	58	14	7.32
93J13	2007	1400	10	453928	6076112	L		KTpg	3.6	12.0	0.33	<0.5	<0.5	2.8	<1	1.6	<2	6.75	180	51.1	44	21	6.96
93J13	2007	1402	10	453151	6082200	L	10	KTpg	2.1	7.9	0.49	<0.5	<0.5	2.2	<1	1.2	<2	6.05	190	37.0	65	58	7.36

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J13	2007	1403	10	453151	6082200	L	20	KTpg	0.8	2.4	340	19.0	26.0	0.8	110	8	<1	3	1	1.2	11	<0.2	3	21
93J13	2007	1404	10	452490	6086565	L		KTpg	0.3	<0.5	130	8.4	14.0	0.8	30	<5	1	<2	<1	0.4	10	<0.2	<1	<5
93J13	2007	1405	10	443460	6089143	L		TrJTk	1.1	6.3	64	12.0	<5.0	<0.5	68	<5	<1	<2	<1	0.5	2	<0.2	4	<5
93J13	2007	1406	10	441769	6089754	L		TrJTk	2.5	18.0	97	26.0	8.0	<0.5	99	9	<1	<2	<1	1.7	4	<0.2	4	<5
93J13	2007	1407	10	437423	6093789	L		TrJTk	0.9	11.0	170	7.5	9.0	0.7	<20	<5	<1	<2	<1	0.8	6	0.2	2	10
93O04	2007	1408	10	440108	6102226	L		TrJTk	1.2	5.0	560	10.0	29.0	3.9	150	16	<1	11	2	3.0	16	0.4	2	30
93O04	2007	1410	10	440148	6103170	L		TrJTk	0.8	2.9	170	15.0	12.0	1.0	57	6	<1	3	<1	0.9	6	<0.2	3	7
93O04	2007	1411	10	438677	6102504	L		TrJTk	1.0	4.2	240	29.0	20.0	0.8	55	7	1	4	1	1.4	11	0.3	3	13
93N01	2007	1412	10	426462	6111101	L		TrJTk	0.7	2.5	410	9.4	13.0	0.6	78	<5	<1	3	1	1.1	7	<0.2	<1	17
93N01	2007	1413	10	433768	6115773	L		uKTS	0.9	1.5	97	20.0	10.0	<0.5	<20	<5	<1	<2	<1	0.6	6	<0.2	2	6
93N01	2007	1414	10	435621	6116861	L		TrJTk	0.5	1.1	68	33.0	<5.0	<0.5	<20	6	<1	3	<1	1.6	3	<0.2	3	<5
93O04	2007	1415	10	436590	6116387	L		TrJTk	0.5	1.5	230	12.0	13.0	<0.5	50	<5	<1	<2	<1	0.8	6	<0.2	<1	8
93O04	2007	1416	10	438713	6116715	L		TrJTk	1.1	3.0	86	49.0	<5.0	<0.5	33	<5	1	<2	<1	1.1	7	0.3	2	<5
93N01	2007	1417	10	435402	6117720	L		TrJTk	0.6	1.9	190	42.0	13.0	0.7	50	10	<1	3	<1	2.5	6	<0.2	3	11
93N01	2007	1418	10	433541	6118474	L		TrJTk	0.6	1.2	100	62.9	<5.0	<0.5	<20	5	<1	3	<1	0.8	2	<0.2	5	8
93N01	2007	1419	10	433296	6121330	L		TrJTk	1.4	9.1	230	37.0	12.0	0.6	84	13	1	7	2	2.2	9	<0.2	9	9
93N01	2007	1420	10	435596	6120302	L		TrJTk	0.8	3.0	280	25.0	17.0	0.9	64	10	<1	<2	1	1.9	8	<0.2	2	24
93O04	2007	1422	10	436754	6120052	L	10	TrJTk	0.7	2.4	360	25.0	14.0	1.3	58	10	<1	4	1	1.7	8	<0.2	<1	23
93O04	2007	1424	10	436754	6120052	L	20	TrJTk	0.7	2.0	380	25.0	15.0	1.4	52	9	<1	<2	<1	1.5	8	<0.2	3	14
93O04	2007	1425	10	437811	6119658	L		TrJTk	1.4	6.6	330	25.0	15.0	1.4	79	12	<1	5	2	2.9	9	0.2	6	17
93O04	2007	1426	10	440342	6119293	L		TrJTk	1.2	4.9	130	47.0	<5.0	<0.5	30	<5	<1	<2	<1	0.7	3	<0.2	9	<5
93O04	2007	1427	10	442313	6119134	L		TrJTk	0.9	0.8	60	45.0	<5.0	0.6	<20	<5	<1	3	<1	0.4	<2	<0.2	6	<5
93O04	2007	1428	10	438318	6122794	L		TrJTk	1.0	5.1	140	22.0	9.0	<0.5	32	<5	<1	<2	<1	1.0	3	<0.2	7	6
93O04	2007	1429	10	444721	6121962	L		TrJTk	1.0	25.0	620	32.0	17.0	2.2	81	19	<1	3	<1	5.0	8	<0.2	7	25
93O04	2007	1430	10	445485	6121027	L		TrJTk	0.1	<0.5	63	2.1	<5.0	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	<1	<5
93O04	2007	1431	10	445788	6117118	L		TrJTk	2.2	7.7	390	43.0	15.0	1.3	29	9	1	6	2	3.0	12	0.3	7	26
93O04	2007	1432	10	445030	6113759	L		KTpg	0.9	3.6	310	39.0	25.0	1.8	62	11	2	4	2	2.8	21	0.3	4	31
93O04	2007	1433	10	447574	6117735	L		TrJTk	7.5	43.0	1000	47.0	34.0	2.5	74	20	1	11	3	4.8	17	0.4	32	31
93O04	2007	1434	10	448511	6117147	L		TrJTk	7.1	38.0	1600	91.1	37.0	2.2	73	19	1	12	2	5.8	16	0.3	26	35
93O04	2007	1435	10	449590	6116683	L		TrJTk	5.1	12.0	670	79.2	25.0	1.7	68	12	<1	11	2	2.7	13	0.4	12	22
93O04	2007	1436	10	449388	6118892	L		TrJTk	2.7	6.1	280	19.0	14.0	1.3	36	6	<1	5	<1	1.6	8	<0.2	11	7
93O04	2007	1437	10	452020	6115442	L		TrJTk	1.0	2.2	310	63.4	33.0	3.3	56	11	1	<2	2	3.7	15	0.3	42	24
93O04	2007	1438	10	452908	6116142	L		TrJTk	1.0	1.1	130	88.3	11.0	0.8	40	<5	<1	2	<1	1.6	4	<0.2	11	13
93O04	2007	1439	10	454514	6116395	L		TrJTk	1.2	1.9	200	38.0	<5.0	0.6	33	6	<1	<2	<1	0.7	4	<0.2	3	6
93O04	2007	1440	10	456896	6116533	L		TrJTk	1.8	21.0	260	39.0	33.0	1.1	100	26	1	<2	1	4.1	15	0.3	9	16
93O04	2007	1442	10	455288	6110733	L	10	TrJTk	1.1	4.4	370	31.0	20.0	0.7	62	11	<1	5	1	2.0	10	<0.2	7	14
93O04	2007	1443	10	455288	6110733	L	20	TrJTk	1.2	4.4	330	31.0	19.0	1.1	110	10	<1	<2	2	2.1	11	<0.2	8	21
93O04	2007	1444	10	453780	6108746	L		TrJTk	1.0	3.7	160	25.0	9.0	<0.5	44	6	<1	3	<1	1.2	8	<0.2	9	8
93O04	2007	1445	10	450902	6109586	L		TrJTk	1.4	7.6	210	43.0	12.0	0.7	49	6	<1	5	<1	1.3	6	<0.2	17	<5
93O04	2007	1446	10	451841	6106842	L		TrJTk	0.8	1.8	160	23.0	21.0	<0.5	60	10	<1	3	<1	0.6	8	<0.2	2	10

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J13	2007	1403	10	453151	6082200	L	20	KTpg	2.4	9.4	0.69	<0.5	<0.5	1.7	<1	1.2	<2	7.27	200	35.8	64	59	7.39
93J13	2007	1404	10	452490	6086565	L		KTpg	2.7	5.4	0.11	<0.5	<0.5	1.7	<1	2.8	<2	4.28	130	46.9	41	13	7.20
93J13	2007	1405	10	443460	6089143	L		TrJTk	0.6	2.7	0.12	<0.5	<0.5	0.4	<1	0.8	<2	4.67	100	41.3	42	57	7.39
93J13	2007	1406	10	441769	6089754	L		TrJTk	1.1	6.3	0.11	<0.5	<0.5	0.3	<1	2.0	<2	5.23	110	49.3	44	89	7.49
93J13	2007	1407	10	437423	6093789	L		TrJTk	2.0	7.8	0.23	<0.5	<0.5	0.8	<1	0.3	<2	4.95	110	44.6	36	48	7.23
93O04	2007	1408	10	440108	6102226	L		TrJTk	4.0	21.8	1.20	0.5	<0.5	2.4	3	1.5	2	7.99	240	29.2	37	64	7.39
93O04	2007	1410	10	440148	6103170	L		TrJTk	1.7	8.3	0.29	<0.5	<0.5	1.0	<1	0.9	<2	4.56	140	40.7	46	87	7.81
93O04	2007	1411	10	438677	6102504	L		TrJTk	3.4	12.0	0.37	<0.5	<0.5	1.7	<1	1.7	2	5.10	150	48.5	42	28	7.54
93N01	2007	1412	10	426462	6111101	L		TrJTk	1.4	7.2	0.89	<0.5	<0.5	1.4	<1	0.9	<2	6.06	160	44.5	47	41	7.15
93N01	2007	1413	10	433768	6115773	L		uKTS	1.4	6.1	0.13	<0.5	<0.5	1.3	<1	1.0	<2	5.19	100	33.0	43	26	7.17
93N01	2007	1414	10	435621	6116861	L		TrJTk	0.8	5.2	0.13	<0.5	<0.5	0.8	<1	0.7	<2	6.35	100	58.8	48	56	7.24
93O04	2007	1415	10	436590	6116387	L		TrJTk	1.1	6.5	0.43	<0.5	<0.5	1.2	<1	0.9	<2	6.02	150	53.6	44	53	7.03
93O04	2007	1416	10	438713	6116715	L		TrJTk	2.0	11.0	0.10	<0.5	<0.5	0.9	<1	0.5	<2	5.56	90	52.7	40	45	7.30
93N01	2007	1417	10	435402	6117720	L		TrJTk	1.4	9.0	0.34	<0.5	<0.5	1.2	<1	1.1	<2	7.34	130	59.4	52	86	7.45
93N01	2007	1418	10	433541	6118474	L		TrJTk	0.6	4.5	0.06	<0.5	<0.5	1.0	<1	0.5	<2	6.74	80	64.4	48	43	7.41
93N01	2007	1419	10	433296	6121330	L		TrJTk	2.2	14.0	0.38	<0.5	<0.5	1.8	<1	3.2	<2	6.59	150	59.3	44	54	7.43
93N01	2007	1420	10	435596	6120302	L		TrJTk	1.9	11.0	0.63	<0.5	<0.5	2.2	<1	1.4	<2	6.07	190	38.1	45	49	7.76
93O04	2007	1422	10	436754	6120052	L	10	TrJTk	1.6	10.0	0.66	<0.5	<0.5	2.1	<1	0.8	<2	8.03	190	42.4	48	61	7.49
93O04	2007	1424	10	436754	6120052	L	20	TrJTk	1.6	10.0	0.63	<0.5	<0.5	2.2	<1	1.0	<2	7.24	190	42.2	59	63	7.53
93O04	2007	1425	10	437811	6119658	L		TrJTk	1.7	10.0	0.70	<0.5	<0.5	1.9	2	2.9	<2	7.41	200	77.1	47	91	8.96
93O04	2007	1426	10	440342	6119293	L		TrJTk	0.7	5.2	0.13	<0.5	<0.5	0.8	<1	0.8	<2	6.76	90	87.0	52	113	7.89
93O04	2007	1427	10	442313	6119134	L		TrJTk	0.3	1.6	0.08	<0.5	<0.5	<0.2	<1	0.5	<2	6.39	80	88.2	48	138	8.36
93O04	2007	1428	10	438318	6122794	L		TrJTk	0.5	2.8	0.22	<0.5	<0.5	0.7	<1	1.5	<2	8.22	130	81.6	34	58	7.57
93O04	2007	1429	10	444721	6121962	L		TrJTk	1.8	17.0	0.86	<0.5	<0.5	1.3	<1	1.2	<2	7.09	260	37.2	34	166	8.29
93O04	2007	1430	10	445485	6121027	L		TrJTk	0.1	0.6	0.05	<0.5	<0.5	<0.2	<1	<0.2	<2	10.42	180	47.1	44	159	8.30
93O04	2007	1431	10	445788	6117118	L		TrJTk	2.6	12.0	0.32	<0.5	<0.5	2.5	<1	12.0	<2	5.45	240	47.1	66	105	7.83
93O04	2007	1432	10	445030	6113759	L		KTpg	3.7	12.0	0.49	<0.5	<0.5	4.1	<1	4.1	2	7.84	330	43.1	52	97	7.66
93O04	2007	1433	10	447574	6117735	L		TrJTk	3.6	16.0	0.91	<0.5	0.7	3.7	<1	11.0	2	9.83	300	43.3	51	190	8.21
93O04	2007	1434	10	448511	6117147	L		TrJTk	3.3	16.0	0.78	<0.5	<0.5	3.1	<1	9.1	2	10.19	300	51.9	51	191	8.23
93O04	2007	1435	10	449590	6116683	L		TrJTk	2.9	13.0	0.77	<0.5	<0.5	2.6	<1	7.5	2	9.67	270	60.7	50	189	8.18
93O04	2007	1436	10	449388	6118892	L		TrJTk	1.9	10.0	0.38	<0.5	<0.5	1.3	<1	2.5	<2	7.73	190	57.7	44	146	7.92
93O04	2007	1437	10	452020	6115442	L		TrJTk	2.1	10.0	0.28	<0.5	<0.5	3.2	<1	25.1	<2	8.93	300	67.1	50	151	7.82
93O04	2007	1438	10	452908	6116142	L		TrJTk	0.7	3.6	0.14	<0.5	<0.5	1.2	<1	7.1	<2	7.96	150	76.2	33	209	8.08
93O04	2007	1439	10	454514	6116395	L		TrJTk	0.8	3.3	0.15	<0.5	<0.5	0.8	<1	0.7	<2	6.82	130	76.8	36	129	7.91
93O04	2007	1440	10	456896	6116533	L		TrJTk	2.7	16.0	0.47	<0.5	<0.5	3.1	<1	2.6	2	8.63	220	61.9	51	131	7.72
93O04	2007	1442	10	455288	6110733	L	10	TrJTk	1.9	9.3	0.62	<0.5	<0.5	2.0	<1	6.4	<2	6.47	260	44.3	37	149	7.62
93O04	2007	1443	10	455288	6110733	L	20	TrJTk	2.1	9.5	0.67	<0.5	<0.5	2.0	<1	6.0	<2	7.35	260	44.3	39	151	7.61
93O04	2007	1444	10	453780	6108746	L		TrJTk	2.0	9.0	0.25	<0.5	<0.5	1.3	<1	2.5	<2	6.40	140	46.9	42	115	7.64
93O04	2007	1445	10	450902	6109586	L		TrJTk	1.3	7.9	0.31	<0.5	<0.5	1.5	<1	13.0	<2	7.65	150	75.3	43	164	8.10
93O04	2007	1446	10	451841	6106842	L		TrJTk	2.3	8.2	0.20	<0.5	<0.5	1.2	<1	0.4	<2	6.81	140	71.4	34	26	7.69

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93O04	2007	1447	10	450234	6105630	L		TrJTk	0.8	2.3	280	12.0	18.0	0.7	40	8	<1	3	1	1.6	9	<0.2	2	15
93O04	2007	1448	10	451826	6104054	L		TrJTk	1.0	22.0	320	27.0	9.0	0.5	48	6	<1	5	<1	1.2	9	<0.2	12	<5
93O04	2007	1449	10	449045	6100403	L		TrJTk	1.6	7.0	420	31.0	35.0	1.2	70	13	<1	6	<1	2.4	17	<0.2	3	14
93J13	2007	1450	10	455159	6093888	L		KTpg	0.6	1.4	120	16.0	14.0	0.6	<20	<5	1	6	<1	0.7	13	0.3	6	7
93O04	2007	1451	10	455852	6096707	L		KTpg	0.6	4.6	110	19.0	22.0	0.8	41	<5	<1	3	1	0.7	11	<0.2	2	10
93O04	2007	1452	10	453582	6099933	L		TrJTk	1.9	7.6	270	48.0	19.0	2.1	66	9	<1	4	1	2.5	10	0.2	3	22
93O04	2007	1453	10	453399	6103266	L		TrJTk	1.4	6.9	320	50.0	28.0	1.0	66	11	1	5	<1	2.4	13	0.2	2	16
93O04	2007	1454	10	457796	6105521	L		TrJTk	1.7	7.0	340	14.0	19.0	0.8	120	7	<1	3	<1	1.3	10	<0.2	9	13
93O04	2007	1455	10	460594	6103713	L		TrJTk	2.3	13.0	720	27.0	34.0	4.3	120	20	<1	6	2	4.6	20	0.3	3	62
93O04	2007	1456	10	460851	6099618	L		TrJTk	1.6	4.0	580	82.1	36.0	2.8	110	16	2	5	2	3.5	26	0.4	3	40
93O04	2007	1457	10	460324	6097982	L		TrJTk	0.7	3.3	340	29.0	65.0	1.7	75	12	2	4	1	2.4	37	0.3	2	20
93O04	2007	1459	10	458421	6097206	L		TrJTk	1.8	6.4	310	39.0	25.0	1.1	66	13	1	9	<1	2.0	14	0.2	5	10
93J13	2007	1460	10	458757	6093594	L		KTpg	0.6	1.5	220	59.1	93.0	1.2	<20	16	3	5	<1	2.3	67	0.4	8	9
93O03	2007	1462	10	470024	6116417	L		OMEa	1.2	3.2	250	50.3	10.0	1.2	37	7	<1	4	<1	2.0	8	<0.2	2	9
93O03	2007	1463	10	470381	6117107	L	10	OMEa	1.4	7.9	460	37.0	28.0	2.1	78	13	1	5	2	2.4	17	0.3	2	35
93O03	2007	1464	10	470381	6117107	L	20	OMEa	1.4	7.2	470	36.0	26.0	1.9	100	13	<1	<2	2	2.5	16	0.3	1	25
93O03	2007	1465	10	469773	6117233	L		OMEa	1.6	3.4	250	74.5	14.0	0.8	47	5	<1	4	<1	1.2	8	<0.2	3	17
93O04	2007	1466	10	465069	6115887	L		OMEa	3.3	9.0	380	17.0	19.0	1.7	110	11	<1	3	<1	2.5	10	<0.2	16	26
93O04	2007	1467	10	463728	6113237	L		TrJTk	2.0	5.1	320	39.0	19.0	1.1	86	8	1	<2	2	1.7	9	<0.2	11	21
93O04	2007	1468	10	463405	6112520	L		TrJTk	1.3	3.3	91	37.0	11.0	0.6	23	<5	<1	3	<1	0.6	5	<0.2	8	<5
93O04	2007	1470	10	462700	6111479	L		TrJTk	1.4	16.0	1100	8.1	75.0	4.8	150	22	2	<2	5	6.9	35	0.4	3	82
93O04	2007	1471	10	461988	6111847	L		TrJTk	1.5	4.6	140	23.0	<5.0	<0.5	67	<5	<1	<2	<1	0.6	3	<0.2	8	<5
93O04	2007	1472	10	461967	6112331	L		TrJTk	2.3	19.0	1200	16.0	52.0	3.8	130	21	2	<2	3	7.2	22	0.3	15	48
93O04	2007	1473	10	458817	6111866	L		TrJTk	1.8	6.5	450	26.0	23.0	1.4	97	7	<1	4	1	3.4	11	<0.2	7	24
93O04	2007	1474	10	457158	6108262	L		TrJTk	0.7	1.8	65	16.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.6	3	<0.2	3	<5
93O04	2007	1475	10	459020	6108915	L		TrJTk	0.9	2.7	490	13.0	22.0	1.1	76	7	<1	5	2	1.7	13	0.2	1	24
93O04	2007	1476	10	460916	6107295	L		TrJTk	1.1	3.6	390	60.1	14.0	0.6	70	7	<1	4	<1	1.5	6	<0.2	8	16
93O04	2007	1477	10	460960	6106424	L		TrJTk	1.0	6.2	430	11.0	29.0	2.4	89	10	1	<2	2	2.5	14	0.2	5	31
93O04	2007	1478	10	465093	6104208	L		TrJTk	2.3	19.0	750	47.0	27.0	2.7	61	17	<1	<2	2	7.3	14	0.2	6	41
93O04	2007	1479	10	464300	6102649	L		TrJTk	4.0	6.8	480	61.9	31.0	3.4	75	16	1	6	2	3.1	14	0.3	4	35
93O04	2007	1480	10	462408	6102591	L		TrJTk	1.1	14.0	630	27.0	28.0	2.5	86	15	<1	5	2	4.2	14	<0.2	8	30
93J13	2007	1482	10	463208	6081434	L		KTpg	0.6	2.2	400	12.0	54.0	3.5	81	8	<1	<2	3	1.5	30	<0.2	2	30
93J14	2007	1483	10	468766	6080795	L		KTpg	0.9	2.8	200	43.0	22.0	<0.5	57	9	<1	<2	<1	1.0	12	<0.2	2	9
93J14	2007	1484	10	469046	6081455	L		KTpg	0.6	<0.5	190	9.1	21.0	0.8	42	<5	<1	<2	1	0.3	9	<0.2	<1	8
93J13	2007	1485	10	464911	6083509	L		KTpg	0.9	1.4	220	62.2	44.0	0.7	59	<5	1	<2	1	0.8	24	<0.2	<1	14
93J13	2007	1486	10	460510	6082582	L		KTpg	0.6	2.9	330	22.0	120.0	3.0	58	13	2	<2	2	4.1	67	0.4	6	50
93J13	2007	1487	10	459950	6083777	L		KTpg	1.0	3.9	200	46.0	78.0	1.0	<20	8	1	5	<1	1.2	34	<0.2	25	17
93J13	2007	1488	10	467270	6088401	L		KTpg	0.5	2.6	550	8.9	76.0	4.8	92	10	2	5	5	1.5	37	0.3	2	55
93O04	2007	1489	10	459655	6098999	L		TrJTk	1.5	5.7	110	35.0	7.0	<0.5	58	<5	<1	<2	<1	0.7	<2	<0.2	20	<5
93J14	2007	1490	10	471572	6091547	L		KTmc	0.8	2.7	780	44.0	55.0	1.3	45	10	1	<2	<1	3.3	24	0.4	4	28

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93O04	2007	1447	10	450234	6105630	L		TrJTk	2.0	10.0	0.51	<0.5	<0.5	1.5	<1	1.0	<2	6.31	160	34.5	43	99	7.59
93O04	2007	1448	10	451826	6104054	L		TrJTk	2.1	10.0	0.28	<0.5	<0.5	1.8	<1	1.2	<2	6.66	180	43.8	38	46	7.11
93O04	2007	1449	10	449045	6100403	L		TrJTk	3.4	13.0	0.53	<0.5	<0.5	2.0	3	1.0	2	7.09	230	48.9	39	33	7.15
93J13	2007	1450	10	455159	6093888	L		KTpg	3.9	5.8	0.13	<0.5	<0.5	3.0	<1	7.9	<2	5.76	140	44.5	39	40	7.19
93O04	2007	1451	10	455852	6096707	L		KTpg	2.4	5.5	0.10	<0.5	<0.5	2.7	<1	9.0	<2	6.18	150	39.8	50	81	7.35
93O04	2007	1452	10	453582	6099933	L		TrJTk	2.5	13.0	0.45	<0.5	<0.5	2.5	<1	1.2	<2	7.82	220	52.1	45	49	7.76
93O04	2007	1453	10	453399	6103266	L		TrJTk	3.3	11.0	0.35	<0.5	<0.5	1.9	<1	1.1	<2	5.14	190	45.3	40	50	7.55
93O04	2007	1454	10	457796	6105521	L		TrJTk	2.2	9.0	0.56	<0.5	<0.5	1.9	<1	5.6	<2	7.11	210	44.5	55	145	7.65
93O04	2007	1455	10	460594	6103713	L		TrJTk	3.9	19.0	1.00	<0.5	<0.5	4.8	<1	3.2	<2	9.91	340	32.3	51	111	7.77
93O04	2007	1456	10	460851	6099618	L		TrJTk	5.4	20.1	0.69	<0.5	0.8	6.4	<1	5.7	3	8.79	230	44.0	49	115	7.70
93O04	2007	1457	10	460324	6097982	L		TrJTk	6.9	12.0	0.35	0.5	0.8	6.2	<1	5.0	3	5.91	290	37.8	49	63	7.49
93O04	2007	1459	10	458421	6097206	L		TrJTk	3.1	14.0	0.22	<0.5	<0.5	2.7	<1	1.4	<2	7.42	230	57.2	54	39	7.34
93J13	2007	1460	10	458757	6093594	L		KTpg	9.3	7.4	0.08	<0.5	1.0	4.4	<1	6.3	3	8.96	160	63.6	43	21	6.93
93O03	2007	1462	10	470024	6116417	L		OMEa	1.5	8.1	0.14	<0.5	<0.5	2.4	<1	2.5	<2	7.38	180	71.7	39	65	7.45
93O03	2007	1463	10	470381	6117107	L	10	OMEa	2.9	14.0	0.55	<0.5	<0.5	4.3	2	3.7	<2	7.34	250	42.6	47	84	8.42
93O03	2007	1464	10	470381	6117107	L	20	OMEa	2.9	14.0	0.54	<0.5	<0.5	4.1	<1	3.7	<2	8.57	230	42.5	49	85	8.48
93O03	2007	1465	10	469773	6117233	L		OMEa	1.5	9.1	0.21	<0.5	<0.5	2.8	<1	4.4	<2	7.27	140	73.1	44	82	7.73
93O04	2007	1466	10	465069	6115887	L		OMEa	1.4	10.0	0.54	<0.5	<0.5	2.9	2	10.0	<2	8.08	200	63.0	49	148	9.01
93O04	2007	1467	10	463728	6113237	L		TrJTk	1.1	8.7	0.60	<0.5	<0.5	1.9	<1	9.4	<2	7.70	170	72.1	49	134	8.23
93O04	2007	1468	10	463405	6112520	L		TrJTk	0.8	5.3	0.14	<0.5	<0.5	1.0	<1	1.9	<2	4.42	110	82.7	485	87	7.68
93O04	2007	1470	10	462700	6111479	L		TrJTk	5.8	20.9	1.40	1.2	0.6	8.8	<1	4.2	3	11.93	440	14.8	34	133	7.95
93O04	2007	1471	10	461988	6111847	L		TrJTk	0.5	3.1	0.21	<0.5	<0.5	0.6	1	2.4	<2	8.39	110	55.5	44	158	8.50
93O04	2007	1472	10	461967	6112331	L		TrJTk	3.8	20.0	1.40	0.8	0.6	6.4	<1	3.6	3	10.19	380	18.2	50	140	8.04
93O04	2007	1473	10	458817	6111866	L		TrJTk	2.3	10.0	0.48	<0.5	<0.5	2.8	<1	4.6	<2	7.22	240	36.2	58	132	8.15
93O04	2007	1474	10	457158	6108262	L		TrJTk	0.7	3.1	0.07	<0.5	<0.5	0.6	<1	0.8	<2	6.34	70	41.1	51	60	7.38
93O04	2007	1475	10	459020	6108915	L		TrJTk	2.5	11.0	0.95	<0.5	<0.5	2.9	2	1.8	<2	8.04	200	50.6	54	93	9.36
93O04	2007	1476	10	460916	6107295	L		TrJTk	1.0	6.5	0.49	<0.5	<0.5	1.4	<1	4.7	<2	7.82	160	72.5	31	89	8.09
93O04	2007	1477	10	460960	6106424	L		TrJTk	2.7	10.0	0.59	0.5	<0.5	3.5	2	2.3	<2	8.41	270	29.3	58	152	8.88
93O04	2007	1478	10	465093	6104208	L		TrJTk	2.6	14.0	0.75	<0.5	<0.5	3.4	<1	2.0	<2	9.15	280	38.7	63	116	7.61
93O04	2007	1479	10	464300	6102649	L		TrJTk	3.0	16.0	0.55	<0.5	0.6	3.5	2	3.5	2	8.49	270	53.1	74	178	8.07
93O04	2007	1480	10	462408	6102591	L		TrJTk	2.5	14.0	0.94	<0.5	<0.5	3.6	<1	4.9	<2	9.11	300	37.1	65	156	8.57
93J13	2007	1482	10	463208	6081434	L		KTpg	4.9	7.2	0.57	<0.5	0.5	6.3	<1	4.4	<2	6.13	250	30.2	40	14	7.07
93J14	2007	1483	10	468766	6080795	L		KTpg	2.5	5.4	0.17	<0.5	<0.5	1.8	<1	0.9	<2	6.14	140	53.2	37	12	7.05
93J14	2007	1484	10	469046	6081455	L		KTpg	1.3	3.8	0.26	<0.5	<0.5	2.1	<1	0.6	<2	6.35	100	52.0	30	4	6.46
93J13	2007	1485	10	464911	6083509	L		KTpg	4.6	7.7	0.19	<0.5	0.6	3.7	<1	2.1	<2	7.13	130	57.6	27	4	6.50
93J13	2007	1486	10	460510	6082582	L		KTpg	10.0	8.5	0.42	0.6	0.9	9.4	<1	15.0	3	6.82	230	42.0	40	9	6.65
93J13	2007	1487	10	459950	6083777	L		KTpg	1.8	6.2	0.16	<0.5	0.7	5.3	3	109.0	2	6.09	180	44.9	47	22	6.88
93J13	2007	1488	10	467270	6088401	L		KTpg	5.3	8.2	0.85	0.8	0.6	10.0	<1	9.5	2	7.95	250	29.1	38	25	6.56
93O04	2007	1489	10	459655	6098999	L		TrJTk	0.1	1.3	0.09	<0.5	<0.5	0.6	<1	6.2	<2	8.47	100	73.2	59	238	7.91
93J14	2007	1490	10	471572	6091547	L		KTmc	5.5	9.4	0.10	<0.5	0.7	3.8	<1	16.0	4	6.61	140	48.7	37	19	6.84

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J13	2007	1491	10	466138	6090592	L		KTpg	1.1	<0.5	150	34.0	47.0	1.5	36	10	1	<2	<1	1.1	20	<0.2	2	13
93J13	2007	1493	10	463942	6089408	L		KTpg	0.6	3.1	450	19.0	54.0	3.4	60	11	<1	3	3	1.6	27	<0.2	3	57
93O04	2007	1494	10	462599	6100448	L		TrJTk	2.0	8.1	830	30.0	33.0	3.6	90	25	<1	6	3	5.1	17	0.3	2	50
93O04	2007	1495	10	463390	6100331	L		TrJTk	0.8	6.2	450	13.0	77.0	2.6	72	15	2	<2	2	3.3	36	0.4	3	30
93O03	2007	1496	10	472624	6100839	L	10	KTmc	0.5	3.2	790	18.0	54.0	4.8	90	15	2	<2	3	2.4	28	0.3	4	60
93O03	2007	1497	10	472624	6100839	L	20	KTmc	0.4	3.3	800	21.0	51.0	4.7	84	15	1	<2	3	2.5	28	0.3	3	69
93O03	2007	1498	10	470339	6102947	L		KTmc	1.0	9.4	1400	16.0	84.0	6.7	120	21	2	7	5	5.3	40	0.5	5	110
93O04	2007	1499	10	466589	6109688	L		KTmc	0.8	4.0	550	20.0	32.0	1.7	97	9	1	5	3	2.0	18	0.3	2	32
93O04	2007	1500	10	467805	6111589	L		KTmc	0.6	1.4	130	20.0	11.0	1.1	36	6	2	<2	<1	0.6	11	0.3	4	11
93O04	2007	1502	10	460857	6101776	L		TrJTk	0.9	4.0	320	16.0	20.0	0.9	160	6	<1	4	1	1.1	8	<0.2	6	17
93O04	2007	1503	10	458984	6102651	L		TrJTk	1.0	7.5	590	13.0	30.0	1.0	96	7	<1	3	2	2.3	13	0.2	1	13
93J13	2007	1504	10	462510	6068834	L		KTpg	0.8	7.0	180	26.0	36.0	0.5	76	8	2	5	<1	0.5	20	0.4	<1	<5
93J13	2007	1505	10	464092	6068580	L		KTpg	0.8	4.9	160	40.0	12.0	<0.5	36	8	<1	2	<1	0.3	5	<0.2	2	<5
93J12	2007	1506	10	462553	6066388	L	10	KTpg	0.6	2.9	160	29.0	13.0	<0.5	30	<5	<1	<2	<1	0.2	8	<0.2	2	<5
93J12	2007	1507	10	462553	6066388	L	20	KTpg	0.7	2.6	210	38.0	16.0	<0.5	43	<5	<1	4	<1	0.3	9	<0.2	1	<5
93J12	2007	1508	10	465354	6064951	L		KTpg	1.4	32.0	590	31.0	16.0	<0.5	33	16	1	<2	<1	16.0	9	0.2	6	10
93J12	2007	1509	10	465600	6063027	L		KTpg	0.8	2.5	330	26.0	15.0	0.7	60	6	<1	4	<1	0.9	10	<0.2	<1	13
93J12	2007	1510	10	463986	6062017	L		KTpg	1.6	13.0	130	20.0	12.0	<0.5	67	<5	<1	3	<1	0.9	6	<0.2	5	<5
93J12	2007	1511	10	462503	6063675	L		KTpg	1.0	3.2	140	48.0	17.0	<0.5	62	9	<1	<2	<1	0.5	8	<0.2	2	<5
93J12	2007	1513	10	461930	6062536	L		KTpg	1.1	3.9	180	31.0	26.0	<0.5	48	10	<1	4	<1	0.7	17	0.4	2	<5
93J12	2007	1514	10	459945	6061144	L		TrJTk	0.8	2.3	550	14.0	28.0	1.7	120	8	<1	3	2	1.3	13	0.2	<1	19
93J12	2007	1515	10	462264	6058955	L		KTpg	0.9	3.9	310	50.0	23.0	0.8	76	10	1	4	1	1.1	11	0.3	1	<5
93J12	2007	1516	10	462563	6058421	L		KTpg	1.7	5.9	520	70.3	31.0	0.9	98	12	2	5	1	2.1	16	0.3	<1	15
93J12	2007	1517	10	462687	6056702	L		KTpg	1.5	6.7	680	43.0	46.0	1.4	140	14	1	6	<1	2.7	20	0.4	2	19
93J12	2007	1518	10	465051	6057842	L		KTpg	0.9	2.8	310	34.0	16.0	<0.5	62	7	<1	3	<1	0.7	6	<0.2	<1	<5
93J12	2007	1519	10	463977	6058288	L		KTpg	1.0	3.1	390	42.0	23.0	0.7	95	10	<1	8	1	1.4	11	0.3	<1	17
93J12	2007	1520	10	463533	6059415	L		KTpg	1.0	3.4	310	48.0	19.0	0.6	93	10	<1	4	<1	1.2	11	0.2	1	9
93J12	2007	1522	10	464541	6060243	L		KTpg	0.9	10.0	510	58.7	17.0	0.6	40	9	1	<2	<1	5.7	11	0.3	4	<5
93J12	2007	1523	10	466878	6060670	L		KTpg	1.1	2.4	150	21.0	<5.0	<0.5	21	<5	<1	<2	<1	0.2	2	<0.2	4	<5
93J12	2007	1524	10	466084	6058916	L		KTpg	1.1	4.1	500	35.0	29.0	0.9	110	12	<1	5	2	2.1	15	0.3	4	16
93J12	2007	1525	10	467143	6059319	L		KTpg	1.0	4.7	360	43.0	31.0	0.8	110	14	1	5	2	1.9	12	0.3	<1	11
93J11	2007	1526	10	467866	6058519	L		KTpg	1.1	4.4	600	43.0	39.0	1.2	130	13	2	3	2	2.3	18	0.3	<1	13
93J11	2007	1527	10	468123	6057828	L		KTpg	1.2	4.9	560	41.0	38.0	1.4	140	15	1	6	2	2.4	20	0.3	<1	18
93J12	2007	1528	10	465478	6055233	L		KTpg	1.3	6.2	600	30.0	32.0	1.4	130	14	<1	5	2	2.5	14	0.3	<1	21
93J12	2007	1529	10	463455	6054278	L		KTpg	1.3	8.0	610	19.0	30.0	2.2	150	14	2	3	2	2.6	17	0.3	<1	25
93J12	2007	1531	10	463249	6052480	L		KTpg	1.7	11.0	810	31.0	36.0	2.5	150	18	1	3	2	4.0	20	0.3	<1	42
93J12	2007	1532	10	462304	6051967	L	10	KTpg	1.7	12.0	610	47.0	25.0	1.8	120	16	1	7	2	3.4	14	0.3	4	20
93J12	2007	1533	10	462304	6051967	L	20	KTpg	1.8	11.0	600	48.0	30.0	1.7	130	14	<1	7	1	3.5	15	0.3	3	17
93J12	2007	1534	10	463520	6051514	L		KTpg	1.1	5.4	590	26.0	21.0	1.7	140	11	<1	4	2	2.4	13	0.3	<1	26
93J12	2007	1535	10	463208	6050008	L		KTpg	1.2	5.4	710	39.0	33.0	2.1	180	17	2	6	3	3.2	16	0.4	<1	26

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J13	2007	1491	10	466138	6090592	L		KTpg	3.7	5.2	0.14	<0.5	<0.5	3.8	<1	3.6	<2	6.94	140	56.7	36	21	6.73
93J13	2007	1493	10	463942	6089408	L		KTpg	4.4	7.1	0.45	0.5	0.6	7.4	<1	3.7	<2	6.09	250	36.0	47	98	6.37
93O04	2007	1494	10	462599	6100448	L		TrJTk	3.2	19.0	1.10	0.5	<0.5	4.4	<1	1.5	<2	8.80	270	43.3	53	54	7.32
93O04	2007	1495	10	463390	6100331	L		TrJTk	6.4	16.0	0.75	0.5	0.8	6.2	<1	3.8	2	8.36	310	33.2	52	46	6.91
93O03	2007	1496	10	472624	6100839	L	10	KTmc	5.7	11.0	0.35	0.7	0.7	8.4	<1	4.4	2	6.82	360	25.6	48	46	7.11
93O03	2007	1497	10	472624	6100839	L	20	KTmc	5.7	12.0	0.37	0.6	0.7	8.8	<1	4.3	2	6.73	350	26.2	46	46	7.14
93O03	2007	1498	10	470339	6102947	L		KTmc	6.7	19.0	0.92	1.1	0.8	11.0	3	4.5	3	9.55	460	23.9	51	90	7.29
93O04	2007	1499	10	466589	6109688	L		KTmc	3.5	12.0	0.74	0.5	<0.5	4.1	<1	4.6	<2	8.93	280	49.7	56	205	7.48
93O04	2007	1500	10	467805	6111589	L		KTmc	3.0	8.6	0.12	<0.5	<0.5	1.8	<1	6.9	2	5.98	130	42.3	52	59	7.38
93O04	2007	1502	10	460857	6101776	L		TrJTk	1.5	6.9	0.56	<0.5	<0.5	1.9	<1	1.6	<2	7.99	170	74.0	25	4	6.89
93O04	2007	1503	10	458984	6102651	L		TrJTk	2.6	14.0	1.10	<0.5	<0.5	3.0	<1	4.8	<2	8.49	250	49.5	63	173	7.45
93J13	2007	1504	10	462510	6068834	L		KTpg	5.5	13.0	0.11	<0.5	0.8	3.1	<1	1.4	3	7.04	120	75.3	41	5	7.06
93J13	2007	1505	10	464092	6068580	L		KTpg	1.4	4.8	0.08	<0.5	<0.5	1.2	<1	0.7	<2	6.73	100	59.9	41	10	6.92
93J12	2007	1506	10	462553	6066388	L	10	KTpg	2.1	5.1	0.04	<0.5	<0.5	1.0	<1	0.5	<2	6.49	100	56.4	40	4	6.88
93J12	2007	1507	10	462553	6066388	L	20	KTpg	2.5	5.7	0.03	<0.5	<0.5	1.1	<1	0.6	<2	6.70	90	56.2	40	5	6.88
93J12	2007	1508	10	465354	6064951	L		KTpg	2.4	7.4	0.19	<0.5	<0.5	1.0	<1	3.0	<2	8.97	110	40.8	40	4	6.79
93J12	2007	1509	10	465600	6063027	L		KTpg	2.4	7.6	0.42	<0.5	<0.5	1.8	<1	0.7	<2	6.42	150	48.0	51	84	7.47
93J12	2007	1510	10	463986	6062017	L		KTpg	1.5	5.3	0.16	<0.5	<0.5	0.8	<1	2.3	<2	7.84	100	77.0	50	132	8.67
93J12	2007	1511	10	462503	6063675	L		KTpg	2.2	8.1	0.11	<0.5	<0.5	1.7	<1	0.6	<2	5.73	100	75.3	38	6	7.00
93J12	2007	1513	10	461930	6062536	L		KTpg	4.4	13.0	0.16	<0.5	0.7	2.0	<1	1.3	2	7.25	140	61.1	50	34	7.29
93J12	2007	1514	10	459945	6061144	L		TrJTk	2.8	12.0	0.90	<0.5	<0.5	2.4	<1	1.3	<2	7.82	200	39.9	47	5	6.49
93J12	2007	1515	10	462264	6058955	L		KTpg	2.8	10.0	0.21	<0.5	<0.5	1.6	<1	0.8	<2	7.14	140	66.9	44	20	7.21
93J12	2007	1516	10	462563	6058421	L		KTpg	4.0	15.0	0.23	<0.5	0.6	2.3	<1	1.3	<2	6.86	170	54.4	42	35	7.29
93J12	2007	1517	10	462687	6056702	L		KTpg	5.2	19.0	0.55	<0.5	0.7	3.2	<1	3.6	3	7.61	220	42.4	44	71	7.44
93J12	2007	1518	10	465051	6057842	L		KTpg	1.6	6.8	0.28	<0.5	<0.5	1.5	<1	0.9	<2	5.89	140	62.2	43	46	7.33
93J12	2007	1519	10	463977	6058288	L		KTpg	2.8	11.0	0.55	<0.5	<0.5	2.1	<1	1.3	<2	7.40	170	47.3	41	33	7.23
93J12	2007	1520	10	463533	6059415	L		KTpg	2.6	10.0	0.36	<0.5	<0.5	1.9	<1	1.2	<2	7.76	160	55.8	41	34	7.28
93J12	2007	1522	10	464541	6060243	L		KTpg	2.6	9.1	0.26	<0.5	<0.5	1.3	<1	1.2	<2	6.78	130	53.4	27	82	7.36
93J12	2007	1523	10	466878	6060670	L		KTpg	0.3	1.8	0.10	<0.5	<0.5	0.5	<1	0.6	<2	7.45	90	79.0	31	41	8.14
93J12	2007	1524	10	466084	6058916	L		KTpg	4.0	13.0	0.65	<0.5	<0.5	2.7	<1	1.5	<2	9.09	200	38.8	37	73	7.61
93J12	2007	1525	10	467143	6059319	L		KTpg	3.2	12.0	0.36	<0.5	<0.5	2.4	<1	1.2	<2	9.41	170	55.3	43	11	7.32
93J11	2007	1526	10	467866	6058519	L		KTpg	4.7	16.0	0.59	<0.5	0.6	3.1	<1	1.8	3	7.93	210	42.7	42	52	7.36
93J11	2007	1527	10	468123	6057828	L		KTpg	5.3	18.0	0.57	<0.5	0.8	3.6	<1	2.4	3	8.80	220	43.8	40	41	7.45
93J12	2007	1528	10	465478	6055233	L		KTpg	3.4	14.0	0.62	<0.5	0.5	2.7	1	1.7	<2	8.36	210	40.8	48	56	7.42
93J12	2007	1529	10	463455	6054278	L		KTpg	4.4	16.0	0.62	<0.5	0.6	2.9	<1	2.3	2	9.69	230	43.9	52	109	7.52
93J12	2007	1531	10	463249	6052480	L		KTpg	4.3	18.0	0.88	<0.5	0.6	3.3	<1	2.1	<2	9.87	290	31.1	56	86	7.52
93J12	2007	1532	10	462304	6051967	L	10	KTpg	3.6	16.0	0.20	<0.5	<0.5	2.7	<1	1.5	<2	8.81	190	58.3	48	41	7.08
93J12	2007	1533	10	462304	6051967	L	20	KTpg	3.7	16.0	0.21	<0.5	0.5	2.5	<1	1.6	<2	9.02	200	58.1	45	39	7.06
93J12	2007	1534	10	463520	6051514	L		KTpg	3.2	15.0	0.66	<0.5	0.5	2.8	<1	2.0	<2	8.00	230	41.5	53	85	7.17
93J12	2007	1535	10	463208	6050008	L		KTpg	4.1	20.0	0.79	<0.5	0.5	3.7	2	2.5	2	9.52	260	38.8	49	72	7.16

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J12	2007	1536	10	460658	6051391	L		TrJTk	1.9	15.0	630	49.0	32.0	1.8	140	23	1	6	2	4.4	16	0.3	5	28
93J12	2007	1537	10	458967	6051963	L		TrJTk	0.9	4.3	700	10.0	34.0	1.2	130	12	1	5	3	2.6	17	0.3	<1	20
93J12	2007	1538	10	458934	6049729	L		TrJTk	0.6	4.6	160	27.0	<5.0	0.8	46	7	<1	<2	<1	0.9	5	<0.2	<1	<5
93J12	2007	1539	10	447431	6040964	L		LTQCh	1.2	9.0	830	36.0	37.0	1.9	160	21	1	4	3	3.7	17	0.3	4	30
93J12	2007	1540	10	449039	6041575	L		TrJTk	0.5	2.5	120	31.0	<5.0	<0.5	37	<5	<1	<2	<1	0.6	3	<0.2	2	<5
93J12	2007	1542	10	450410	6043112	L		TrJTk	0.7	7.3	390	53.8	16.0	0.6	80	11	1	<2	1	2.9	10	0.3	2	11
93J12	2007	1543	10	450807	6044009	L		TrJTk	1.6	6.5	700	32.0	38.0	2.8	160	19	2	6	3	3.6	17	0.4	<1	32
93J12	2007	1544	10	449991	6045513	L	10	TrJTk	1.4	7.8	660	32.0	42.0	2.2	150	17	2	<2	2	3.3	19	0.5	2	32
93J12	2007	1545	10	449991	6045513	L	20	TrJTk	1.4	7.2	670	31.0	38.0	1.9	180	17	2	12	2	3.4	20	0.5	<1	42
93J12	2007	1546	10	451083	6044792	L		TrJTk	1.3	8.2	600	38.0	32.0	2.1	130	15	2	7	3	2.8	19	0.4	2	18
93J12	2007	1547	10	452544	6042524	L		TrJTk	1.0	15.0	270	78.3	11.0	0.7	78	13	<1	<2	1	2.6	5	0.2	2	<5
93J12	2007	1548	10	454150	6042371	L		TrJTk	0.7	46.0	310	36.0	<5.0	<0.5	<20	8	<1	<2	<1	25.9	3	<0.2	<1	9
93J12	2007	1549	10	456504	6041707	L		LTQCh	1.3	6.6	460	47.0	18.0	1.1	100	12	<1	4	1	1.7	9	<0.2	2	18
93J12	2007	1550	10	456358	6043501	L		TrJTk	1.1	7.1	500	47.0	26.0	1.7	150	15	<1	6	2	2.8	13	0.3	<1	26
93J12	2007	1551	10	455113	6045402	L		TrJTk	1.1	4.4	470	14.0	21.0	1.5	91	6	1	3	1	1.5	12	0.3	<1	15
93J12	2007	1552	10	454920	6046057	L		TrJTk	0.7	20.0	400	15.0	27.0	0.6	83	6	1	<2	1	3.8	12	0.3	<1	11
93J12	2007	1553	10	456982	6044278	L		TrJTk	2.0	12.0	670	52.7	31.0	2.0	160	16	1	5	2	4.1	16	0.4	2	25
93J12	2007	1554	10	459449	6043584	L		TrJTk	1.5	8.3	590	35.0	30.0	2.0	180	15	1	6	2	2.8	15	0.3	2	27
93J12	2007	1555	10	459872	6044566	L		TrJTk	1.3	8.1	720	32.0	28.0	2.4	180	19	1	7	2	3.5	15	0.3	<1	31
93J12	2007	1556	10	459629	6046160	L		TrJTk	1.8	9.3	570	42.0	33.0	2.3	170	19	1	5	2	3.2	17	0.4	<1	30
93J12	2007	1557	10	458953	6045903	L		TrJTk	2.1	15.0	740	37.0	36.0	2.3	180	19	2	7	2	4.5	19	0.5	4	33
93J12	2007	1559	10	458456	6047364	L		TrJTk	1.7	8.1	650	44.0	35.0	2.1	140	14	1	7	2	3.1	18	0.4	3	25
93J12	2007	1560	10	460089	6047159	L		TrJTk	2.2	14.0	790	21.0	37.0	3.4	190	21	2	8	3	5.7	23	0.4	5	44
93J12	2007	1562	10	461936	6047912	L		TrJTk	1.0	4.7	550	13.0	23.0	1.5	110	12	<1	3	2	1.9	13	0.3	<1	12
93J12	2007	1563	10	463932	6048331	L	10	TrJTk	1.6	6.3	430	48.0	34.0	1.6	150	14	<1	4	3	2.7	14	0.3	<1	14
93J12	2007	1564	10	463932	6048331	L	20	TrJTk	1.5	6.3	420	46.0	28.0	1.5	150	15	1	4	2	2.7	15	0.3	<1	16
93J12	2007	1565	10	465712	6049374	L		KTpg	1.5	9.2	520	48.0	32.0	1.6	130	14	<1	6	2	2.9	15	0.3	<1	17
93J12	2007	1566	10	466195	6050087	L		KTpg	1.3	5.8	730	35.0	32.0	1.6	160	14	1	5	2	2.8	17	0.3	<1	25
93J12	2007	1567	10	465904	6050927	L		KTpg	1.5	12.0	700	39.0	37.0	1.5	120	19	1	6	2	3.2	17	0.3	2	20
93J12	2007	1569	10	466052	6052866	L		KTpg	1.7	4.3	460	48.0	38.0	1.5	150	12	<1	7	2	2.1	19	0.4	<1	19
93J12	2007	1570	10	467018	6053800	L		KTpg	1.3	5.7	620	28.0	31.0	1.4	110	12	<1	6	1	2.5	15	0.2	<1	21
93J11	2007	1571	10	468501	6054411	L		KTpg	1.2	3.6	520	34.0	26.0	1.3	140	11	1	5	2	1.5	14	0.3	1	17
93J11	2007	1572	10	468159	6060089	L		KTpg	1.1	19.0	320	23.0	18.0	<0.5	91	9	<1	<2	1	1.5	9	<0.2	5	10
93J11	2007	1573	10	469568	6058084	L		KTpg	1.3	3.4	290	29.0	26.0	0.8	69	8	1	4	2	0.6	13	0.3	3	9
93J11	2007	1574	10	471062	6057926	L		KTpg	1.4	10.0	800	62.0	32.0	1.2	78	12	1	4	1	2.4	19	0.3	5	8
93J11	2007	1575	10	470897	6056787	L		KTpg	0.8	2.4	260	38.0	17.0	0.7	78	8	<1	4	<1	0.8	8	0.2	<1	15
93J11	2007	1576	10	469536	6053510	L		KTpg	1.6	16.0	640	42.0	29.0	0.9	140	13	2	6	2	2.5	15	0.3	4	18
93J11	2007	1577	10	472038	6051559	L		KTpg	1.5	7.2	410	56.5	22.0	0.8	88	12	<1	5	<1	2.5	11	0.2	4	14
93J11	2007	1578	10	471305	6051136	L		KTpg	1.2	12.0	830	33.0	35.0	1.7	170	21	1	4	3	3.6	18	0.4	4	22
93J11	2007	1579	10	468238	6050300	L		KTpg	1.3	4.2	310	47.0	18.0	0.9	84	10	<1	<2	<1	1.2	10	<0.2	2	11

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J12	2007	1536	10	460658	6051391	L		TrJTk	3.5	17.0	0.43	<0.5	<0.5	2.8	<1	1.8	<2	8.79	240	44.5	55	96	7.34
93J12	2007	1537	10	458967	6051963	L		TrJTk	3.9	14.0	1.20	<0.5	0.6	2.9	<1	2.1	2	9.84	240	38.8	68	107	7.50
93J12	2007	1538	10	458934	6049729	L		TrJTk	1.6	5.8	0.07	<0.5	<0.5	1.0	<1	0.6	<2	6.53	110	54.7	53	154	8.05
93J12	2007	1539	10	447431	6040964	L		LTQCh	3.9	15.0	1.40	0.6	0.6	3.4	<1	2.3	<2	8.84	290	24.0	47	122	7.91
93J12	2007	1540	10	449039	6041575	L		TrJTk	0.6	2.4	0.20	<0.5	<0.5	0.7	<1	0.7	<2	7.08	90	82.3	50	126	7.50
93J12	2007	1542	10	450410	6043112	L		TrJTk	2.6	11.0	0.39	<0.5	<0.5	2.2	<1	2.0	<2	7.51	150	63.8	47	119	7.45
93J12	2007	1543	10	450807	6044009	L		TrJTk	4.2	18.0	0.88	<0.5	0.6	3.4	2	2.2	2	10.31	260	44.0	41	48	7.18
93J12	2007	1544	10	449991	6045513	L	10	TrJTk	4.8	20.4	0.76	<0.5	0.6	3.9	<1	2.4	3	9.44	240	39.4	40	62	7.28
93J12	2007	1545	10	449991	6045513	L	20	TrJTk	4.9	20.8	0.77	<0.5	0.8	3.9	<1	2.3	3	9.07	250	39.7	39	59	7.30
93J12	2007	1546	10	451083	6044792	L		TrJTk	4.8	20.0	0.74	<0.5	0.7	3.6	<1	2.9	2	9.72	230	45.2	39	63	7.31
93J12	2007	1547	10	452544	6042524	L		TrJTk	1.8	8.1	0.18	<0.5	<0.5	1.4	<1	0.8	<2	8.05	120	73.6	41	64	7.21
93J12	2007	1548	10	454150	6042371	L		TrJTk	0.6	2.4	0.08	<0.5	<0.5	0.6	<1	0.6	<2	10.12	50	49.3	48	142	7.40
93J12	2007	1549	10	456504	6041707	L		LTQCh	2.2	9.5	0.32	<0.5	<0.5	1.8	<1	1.5	<2	7.40	140	73.4	42	66	7.68
93J12	2007	1550	10	456358	6043501	L		TrJTk	3.0	14.0	0.66	<0.5	<0.5	2.7	<1	1.8	<2	8.99	210	55.1	38	58	7.11
93J12	2007	1551	10	455113	6045402	L		TrJTk	2.9	12.0	0.30	<0.5	<0.5	2.3	<1	2.4	<2	8.01	190	66.9	47	52	7.10
93J12	2007	1552	10	454920	6046057	L		TrJTk	2.8	10.0	0.31	<0.5	<0.5	1.6	1	1.0	<2	7.13	120	76.2	43	107	6.64
93J12	2007	1553	10	456982	6044278	L		TrJTk	4.1	20.4	0.40	<0.5	0.6	3.1	<1	1.9	2	10.18	210	53.9	40	67	7.26
93J12	2007	1554	10	459449	6043584	L		TrJTk	3.4	16.0	0.75	<0.5	<0.5	3.0	<1	2.0	<2	9.20	240	49.1	40	71	7.31
93J12	2007	1555	10	459872	6044566	L		TrJTk	3.5	19.0	0.79	<0.5	0.6	3.5	3	2.1	<2	11.13	260	42.9	40	69	7.28
93J12	2007	1556	10	459629	6046160	L		TrJTk	4.6	20.3	0.43	<0.5	0.8	3.5	2	2.5	3	9.81	230	48.5	45	72	7.18
93J12	2007	1557	10	458953	6045903	L		TrJTk	4.8	22.1	0.51	<0.5	0.6	3.7	<1	2.3	3	9.20	230	40.2	40	85	7.30
93J12	2007	1559	10	458456	6047364	L		TrJTk	4.7	19.0	0.46	<0.5	0.8	3.7	<1	2.7	3	8.25	220	50.1	53	91	7.55
93J12	2007	1560	10	460089	6047159	L		TrJTk	5.2	25.0	0.49	<0.5	0.9	3.8	<1	2.7	3	9.87	270	33.7	56	88	7.61
93J12	2007	1562	10	461936	6047912	L		TrJTk	3.1	13.0	0.58	<0.5	<0.5	2.4	<1	2.3	<2	8.19	220	46.3	44	111	7.16
93J12	2007	1563	10	463932	6048331	L	10	TrJTk	3.7	16.0	0.38	<0.5	0.6	2.9	<1	2.3	<2	7.55	180	55.4	37	49	7.33
93J12	2007	1564	10	463932	6048331	L	20	TrJTk	3.8	16.0	0.38	<0.5	<0.5	2.9	<1	2.3	2	7.23	190	55.1	36	52	7.34
93J12	2007	1565	10	465712	6049374	L		KTpg	3.5	15.0	0.48	<0.5	<0.5	2.7	<1	2.3	<2	7.16	180	52.8	34	54	7.38
93J12	2007	1566	10	466195	6050087	L		KTpg	4.2	16.0	0.75	<0.5	<0.5	3.1	<1	1.9	2	8.00	220	37.0	34	85	7.60
93J12	2007	1567	10	465904	6050927	L		KTpg	3.9	16.0	0.63	<0.5	0.6	2.8	<1	1.6	<2	8.11	210	40.2	37	92	7.67
93J12	2007	1569	10	466052	6052866	L		KTpg	5.0	17.0	0.32	<0.5	0.7	3.0	<1	2.2	2	7.41	200	56.3	42	11	7.46
93J12	2007	1570	10	467018	6053800	L		KTpg	4.4	14.0	0.52	<0.5	0.6	2.9	<1	1.8	<2	6.60	230	34.0	45	72	7.61
93J11	2007	1571	10	468501	6054411	L		KTpg	3.6	13.0	0.77	<0.5	<0.5	2.7	<1	2.2	2	8.67	210	45.3	39	68	7.15
93J11	2007	1572	10	468159	6060089	L		KTpg	2.3	8.1	0.40	<0.5	<0.5	1.4	<1	2.4	<2	7.00	160	41.7	55	158	8.06
93J11	2007	1573	10	469568	6058084	L		KTpg	3.9	12.0	0.20	<0.5	0.5	2.0	<1	1.1	<2	7.00	140	60.9	38	4	6.91
93J11	2007	1574	10	471062	6057926	L		KTpg	3.9	13.0	0.46	<0.5	0.6	2.1	<1	1.3	2	8.75	170	56.6	36	12	6.73
93J11	2007	1575	10	470897	6056787	L		KTpg	2.4	9.0	0.25	<0.5	<0.5	1.9	<1	0.9	<2	6.36	140	51.2	37	41	6.91
93J11	2007	1576	10	469536	6053510	L		KTpg	4.1	18.0	0.54	<0.5	0.6	3.1	1	2.2	2	8.32	200	51.2	43	119	7.70
93J11	2007	1577	10	472038	6051559	L		KTpg	3.0	11.0	0.14	<0.5	<0.5	2.2	<1	1.3	<2	8.23	150	66.6	37	39	7.43
93J11	2007	1578	10	471305	6051136	L		KTpg	4.9	19.0	0.71	<0.5	0.7	3.2	1	2.7	3	10.26	220	47.8	40	71	7.45
93J11	2007	1579	10	468238	6050300	L		KTpg	2.6	10.0	0.24	<0.5	<0.5	2.1	<1	1.5	<2	7.72	150	62.2	36	66	7.66

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J12	2007	1580	10	466390	6048455	L		KTpg	1.2	6.2	630	33.0	32.0	1.4	150	16	1	5	2	2.8	15	0.3	<1	17
93J12	2007	1582	10	465470	6047480	L		KTpg	1.4	6.1	380	36.0	22.0	1.1	100	16	1	5	2	1.9	12	0.2	5	21
93J11	2007	1583	10	469760	6041609	L		TrJTk	1.2	7.5	690	21.0	26.0	2.1	170	17	<1	5	2	3.1	16	0.3	2	25
93J11	2007	1584	10	471513	6044692	L		KTpg	1.3	5.8	790	28.0	28.0	2.2	150	18	<1	7	2	3.1	14	0.3	<1	30
93J11	2007	1585	10	469092	6044438	L		KTpg	1.1	4.8	440	41.0	27.0	1.3	130	12	1	5	2	2.2	12	0.2	<1	20
93J11	2007	1587	10	467833	6045695	L		KTpg	1.1	3.9	650	32.0	36.0	1.6	180	14	1	<2	2	2.5	17	0.3	<1	27
93J12	2007	1588	10	466255	6047088	L		KTpg	1.2	5.6	470	41.0	24.0	1.5	120	12	1	4	2	2.2	12	0.2	2	19
93J12	2007	1589	10	467077	6047598	L		KTpg	1.4	5.4	600	33.0	36.0	1.7	160	14	1	7	2	2.6	16	0.3	<1	23
93J11	2007	1590	10	467792	6047279	L		KTpg	1.2	4.9	560	37.0	29.0	1.2	140	16	<1	4	2	2.3	14	0.3	<1	24
93J11	2007	1591	10	470039	6045771	L	10	KTpg	1.2	4.4	520	39.0	36.0	1.5	160	15	<1	5	3	2.2	15	0.3	<1	24
93J11	2007	1592	10	470039	6045771	L	20	KTpg	1.2	5.7	500	39.0	28.0	1.3	160	14	2	<2	2	2.3	15	0.2	2	21
93J11	2007	1593	10	470675	6046606	L		KTpg	1.6	7.7	490	44.0	23.0	1.3	140	15	<1	6	2	2.1	13	0.2	3	14
93J11	2007	1594	10	469484	6048138	L		KTpg	1.1	6.0	470	42.0	22.0	1.1	110	11	1	3	2	2.3	12	0.3	<1	16
93J11	2007	1595	10	468039	6048583	L		KTpg	1.1	3.7	400	47.0	19.0	1.0	96	11	2	<2	2	1.6	12	0.2	<1	10
93J11	2007	1596	10	469335	6048763	L		KTpg	1.9	8.4	500	55.8	32.0	1.2	110	14	1	5	2	2.6	16	0.3	2	18
93J11	2007	1597	10	470250	6048934	L		KTpg	1.3	4.8	400	48.0	22.0	0.9	100	11	1	4	2	1.7	13	0.2	<1	7
93J11	2007	1598	10	471394	6047860	L		KTpg	1.0	4.0	550	40.0	31.0	1.5	130	15	<1	4	2	2.2	13	0.3	<1	25
93J11	2007	1599	10	472567	6047073	L		KTpg	1.1	6.0	550	52.0	29.0	1.0	120	13	1	4	1	2.3	16	0.3	1	21
93J11	2007	1600	10	474300	6047154	L		KTpg	1.4	5.7	480	49.0	28.0	1.1	100	13	1	4	<1	2.8	12	0.2	2	22
93J11	2007	1602	10	473078	6048104	L		KTpg	1.4	6.7	510	40.0	26.0	1.1	140	14	1	5	2	2.3	15	0.3	3	19
93J11	2007	1603	10	472279	6048346	L		KTpg	1.3	8.1	580	36.0	28.0	1.2	130	14	<1	5	1	3.4	15	0.3	2	19
93J11	2007	1604	10	472145	6049791	L		KTpg	1.5	9.0	570	43.0	27.0	1.1	100	11	<1	3	<1	2.5	14	0.2	4	15
93J11	2007	1605	10	473090	6049420	L		KTpg	1.4	7.6	530	31.0	29.0	1.3	180	12	1	4	2	2.6	15	0.3	3	19
93J11	2007	1606	10	474377	6049384	L		KTpg	1.4	7.4	580	75.7	30.0	1.6	180	15	1	<2	2	2.8	16	0.3	2	23
93J11	2007	1608	10	473933	6050743	L		KTpg	0.9	11.0	380	32.0	13.0	0.9	100	9	1	5	1	1.8	11	<0.2	6	15
93J11	2007	1609	10	475330	6051563	L	10	KTpg	0.9	11.0	360	39.0	18.0	0.6	93	10	<1	4	1	1.8	11	0.2	4	12
93J11	2007	1610	10	475330	6051563	L	20	KTpg	0.9	11.0	340	37.0	17.0	0.9	96	10	1	4	1	1.7	11	0.3	4	11
93J11	2007	1611	10	476107	6050894	L		KTpg	0.7	14.0	400	32.0	24.0	0.8	91	12	<1	4	<1	2.1	14	0.2	6	13
93J11	2007	1612	10	477643	6050673	L		KTpg	1.7	10.0	600	48.0	38.0	1.7	130	17	2	5	1	3.2	20	0.3	2	17
93J11	2007	1613	10	476831	6052571	L		KTpg	0.5	3.2	430	23.0	32.0	0.9	110	8	<1	3	<1	1.3	13	0.2	2	15
93J11	2007	1614	10	477657	6056073	L		KTpg	1.4	11.0	300	28.0	15.0	1.2	77	10	<1	4	<1	1.9	10	<0.2	3	22
93J11	2007	1615	10	478792	6057141	L		Kpe	1.4	10.0	530	47.0	27.0	1.8	120	15	1	6	2	2.9	16	0.3	2	24
93J11	2007	1616	10	477125	6057434	L		KTpg	1.3	12.0	740	23.0	41.0	2.0	120	22	2	9	3	4.7	21	0.3	2	32
93J11	2007	1617	10	477636	6058553	L		KTpg	1.6	21.0	740	40.0	36.0	2.3	97	29	1	11	2	5.8	21	0.3	4	23
93J11	2007	1618	10	482546	6060052	L		Kpe	1.1	5.0	420	34.0	22.0	1.6	81	14	1	5	<1	2.3	14	<0.2	2	20
93J11	2007	1619	10	485431	6063730	L		Kpe	0.3	2.1	140	27.0	13.0	0.6	32	<5	<1	<2	<1	0.4	6	<0.2	6	8
93J11	2007	1620	10	485053	6062153	L		Kpe	0.6	4.2	380	34.0	38.0	1.4	78	12	1	<2	<1	3.6	14	<0.2	34	19
93J11	2007	1622	10	484025	6061061	L		KTpg	0.5	2.9	270	28.0	34.0	1.2	71	12	1	<2	1	1.4	13	<0.2	4	10
93J11	2007	1623	10	482770	6057066	L		KTpg	1.1	5.6	250	44.0	34.0	1.0	73	10	<1	<2	<1	1.8	14	<0.2	2	14
93J11	2007	1624	10	479955	6056101	L		Kpe	2.0	31.0	560	34.0	36.0	1.7	130	21	1	7	2	4.7	20	0.3	4	30

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J12	2007	1580	10	466390	6048455	L		KTpg	3.7	16.0	0.77	<0.5	0.5	2.9	<1	2.1	<2	8.92	220	42.3	36	75	7.54
93J12	2007	1582	10	465470	6047480	L		KTpg	3.0	12.0	0.45	<0.5	<0.5	2.2	1	1.8	<2	7.82	200	53.4	33	79	7.54
93J11	2007	1583	10	469760	6041609	L		TrJTk	3.5	17.0	0.64	<0.5	0.5	3.3	<1	2.1	<2	8.25	240	30.9	41	106	7.51
93J11	2007	1584	10	471513	6044692	L		KTpg	3.4	16.0	0.63	<0.5	<0.5	3.2	<1	1.5	2	7.85	260	34.2	38	44	7.47
93J11	2007	1585	10	469092	6044438	L		KTpg	3.2	15.0	0.31	<0.5	<0.5	2.5	<1	1.6	<2	9.06	200	51.9	36	59	7.20
93J11	2007	1587	10	467833	6045695	L		KTpg	4.2	17.0	0.70	<0.5	0.6	3.2	<1	2.3	2	8.06	220	39.6	44	62	7.48
93J12	2007	1588	10	466255	6047088	L		KTpg	3.0	13.0	0.49	<0.5	<0.5	2.4	<1	1.7	<2	8.88	190	52.5	42	62	7.39
93J12	2007	1589	10	467077	6047598	L		KTpg	3.7	15.0	0.75	<0.5	0.6	3.0	<1	2.0	<2	7.86	240	39.7	41	66	7.43
93J11	2007	1590	10	467792	6047279	L		KTpg	3.6	15.0	0.66	<0.5	0.7	3.0	<1	2.0	<2	7.48	220	41.3	39	67	7.18
93J11	2007	1591	10	470039	6045771	L	10	KTpg	3.6	14.0	0.60	<0.5	0.5	3.0	2	2.5	<2	8.73	200	50.0	34	105	7.39
93J11	2007	1592	10	470039	6045771	L	20	KTpg	3.5	14.0	0.62	<0.5	<0.5	3.1	<1	2.6	<2	8.62	220	50.1	31	109	7.37
93J11	2007	1593	10	470675	6046606	L		KTpg	4.0	14.0	0.38	<0.5	0.5	2.6	<1	2.3	<2	8.80	200	55.1	31	33	7.34
93J11	2007	1594	10	469484	6048138	L		KTpg	3.1	12.0	0.32	<0.5	<0.5	2.3	<1	1.5	<2	6.95	170	60.2	31	38	7.25
93J11	2007	1595	10	468039	6048583	L		KTpg	3.1	13.0	0.38	<0.5	<0.5	2.2	<1	1.8	<2	8.37	170	63.4	34	49	7.24
93J11	2007	1596	10	469335	6048763	L		KTpg	4.2	17.0	0.25	<0.5	0.6	2.6	2	1.7	2	9.94	180	59.8	33	42	7.46
93J11	2007	1597	10	470250	6048934	L		KTpg	3.7	13.0	0.30	<0.5	0.6	2.2	<1	2.5	<2	7.38	160	53.8	37	67	7.43
93J11	2007	1598	10	471394	6047860	L		KTpg	3.2	14.0	0.50	<0.5	<0.5	2.6	2	1.7	<2	6.94	210	50.9	34	42	7.16
93J11	2007	1599	10	472567	6047073	L		KTpg	4.1	13.0	0.38	<0.5	0.6	2.7	<1	1.7	<2	7.65	190	48.8	35	43	7.22
93J11	2007	1600	10	474300	6047154	L		KTpg	3.5	11.0	0.25	<0.5	0.5	2.1	<1	1.1	<2	6.80	170	57.8	29	4	7.25
93J11	2007	1602	10	473078	6048104	L		KTpg	3.8	14.0	0.54	<0.5	0.5	3.0	<1	2.1	<2	7.65	210	51.9	25	49	7.41
93J11	2007	1603	10	472279	6048346	L		KTpg	3.7	14.0	0.57	<0.5	0.6	2.9	<1	1.9	<2	7.86	220	42.5	27	51	7.49
93J11	2007	1604	10	472145	6049791	L		KTpg	3.3	11.0	0.40	<0.5	<0.5	2.1	<1	1.7	<2	7.10	170	47.3	42	69	7.66
93J11	2007	1605	10	473090	6049420	L		KTpg	3.7	13.0	0.84	<0.5	0.6	2.9	<1	2.3	2	9.04	200	35.3	41	67	7.70
93J11	2007	1606	10	474377	6049384	L		KTpg	4.2	15.0	0.69	<0.5	0.6	3.2	<1	2.9	2	7.52	220	43.9	35	55	7.70
93J11	2007	1608	10	473933	6050743	L		KTpg	2.7	10.0	0.36	<0.5	<0.5	2.2	<1	2.6	<2	7.67	180	50.1	53	127	7.87
93J11	2007	1609	10	475330	6051563	L	10	KTpg	2.8	11.0	0.29	<0.5	<0.5	2.3	<1	2.9	<2	6.51	160	62.2	52	103	7.55
93J11	2007	1610	10	475330	6051563	L	20	KTpg	2.8	10.0	0.31	<0.5	0.6	2.1	1	2.8	<2	7.55	160	59.2	51	108	7.55
93J11	2007	1611	10	476107	6050894	L		KTpg	3.5	12.0	0.37	<0.5	0.5	2.3	<1	3.2	<2	7.16	160	45.5	61	167	7.82
93J11	2007	1612	10	477643	6050673	L		KTpg	5.2	17.0	0.27	<0.5	0.7	3.5	<1	2.1	<2	7.45	190	46.7	45	40	7.57
93J11	2007	1613	10	476831	6052571	L		KTpg	3.4	9.0	0.46	<0.5	0.5	1.9	<1	2.2	<2	6.67	170	46.9	61	209	7.43
93J11	2007	1614	10	477657	6056073	L		KTpg	2.4	10.0	0.35	<0.5	<0.5	2.1	<1	2.1	<2	8.10	170	48.2	49	109	7.26
93J11	2007	1615	10	478792	6057141	L		Kpe	4.1	16.0	0.40	<0.5	0.6	3.4	<1	2.4	2	7.65	200	44.6	45	69	7.54
93J11	2007	1616	10	477125	6057434	L		KTpg	4.7	16.0	0.69	<0.5	0.7	4.1	1	4.4	<2	6.23	260	30.6	43	55	7.50
93J11	2007	1617	10	477636	6058553	L		KTpg	4.7	16.0	0.25	<0.5	0.8	3.7	<1	1.9	<2	8.18	220	52.0	43	23	7.35
93J11	2007	1618	10	482546	6060052	L		Kpe	3.1	11.0	0.31	<0.5	0.5	2.9	2	3.7	<2	6.18	240	42.7	43	5	7.03
93J11	2007	1619	10	485431	6063730	L		Kpe	1.3	3.8	0.09	<0.5	<0.5	1.1	<1	2.8	<2	6.59	130	44.1	43	4	6.41
93J11	2007	1620	10	485053	6062153	L		Kpe	1.8	9.4	0.24	<0.5	<0.5	2.7	<1	27.6	<2	6.63	230	46.7	46	33	6.81
93J11	2007	1622	10	484025	6061061	L		KTpg	3.1	8.2	0.26	<0.5	<0.5	2.4	<1	4.4	<2	7.28	180	43.0	40	17	6.99
93J11	2007	1623	10	482770	6057066	L		KTpg	3.3	10.0	0.12	<0.5	<0.5	2.6	<1	1.8	<2	7.87	160	55.4	38	39	7.05
93J11	2007	1624	10	479955	6056101	L		Kpe	4.7	15.0	0.40	<0.5	0.7	3.1	<1	1.9	2	8.87	210	40.7	40	85	7.31

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J11	2007	1625	10	478032	6048828	L		KTpg	0.9	4.8	710	24.0	37.0	1.5	220	14	2	3	2	3.3	20	0.4	2	27
93J11	2007	1626	10	476598	6048786	L		KTpg	1.1	12.0	660	19.0	36.0	1.5	190	16	2	5	3	2.5	21	0.5	2	26
93J11	2007	1627	10	476695	6046970	L		KTpg	0.9	5.3	590	28.0	33.0	1.3	190	17	2	3	2	2.7	17	0.3	<1	24
93J06	2007	1628	10	471709	6037641	L		TrJTk	1.0	6.9	670	32.0	32.0	1.7	210	22	1	5	2	3.2	16	0.3	2	21
93J06	2007	1629	10	471057	6038356	L	10	TrJTk	1.3	6.0	430	34.0	27.0	1.5	140	14	2	4	2	1.8	15	0.3	3	13
93J06	2007	1630	10	471057	6038356	L	20	TrJTk	1.2	6.1	370	36.0	27.0	1.2	170	15	1	7	2	1.9	16	0.3	3	18
93J06	2007	1631	10	468777	6038449	L		TrJTk	1.0	4.3	370	24.0	8.0	1.4	130	9	<1	4	1	1.0	7	<0.2	4	17
93J06	2007	1632	10	467829	6039251	L		TrJTk	1.2	11.0	470	34.0	21.0	1.3	120	16	<1	4	2	2.9	11	0.2	4	16
93J05	2007	1633	10	467141	6037907	L		TrJTk	0.6	15.0	610	30.0	13.0	<0.5	79	6	<1	3	1	5.8	9	0.3	<1	7
93J05	2007	1634	10	465886	6038592	L		TrJTk	0.8	15.0	390	52.5	7.0	0.6	38	8	<1	<2	<1	3.0	5	<0.2	4	<5
93J12	2007	1635	10	464686	6039828	L		TrJTk	0.8	11.0	650	43.0	23.0	1.3	160	17	<1	3	2	4.7	11	0.3	<1	23
93J12	2007	1637	10	467110	6043459	L		TrJTk	0.9	5.4	660	36.0	31.0	1.7	190	15	<1	6	3	2.8	15	0.3	2	29
93J12	2007	1638	10	464670	6046461	L		TrJTk	1.3	7.3	550	46.0	38.0	1.6	160	14	1	<2	2	3.1	17	0.3	6	23
93J12	2007	1639	10	463901	6045246	L		TrJTk	1.0	5.1	900	16.0	38.0	2.0	210	10	2	4	2	3.1	22	0.6	2	20
93J12	2007	1640	10	462061	6043964	L		TrJTk	1.7	10.0	620	34.0	23.0	2.2	160	19	1	4	2	5.3	12	0.3	5	40
93J12	2007	1642	10	460879	6042954	L		TrJTk	1.0	39.0	740	34.0	11.0	0.7	59	9	<1	6	<1	13.0	9	0.4	2	<5
93J12	2007	1643	10	461416	6042377	L		TrJTk	0.6	6.3	180	60.9	8.0	<0.5	25	8	<1	3	<1	0.9	<2	<0.2	3	<5
93J12	2007	1644	10	462571	6042118	L		TrJTk	0.9	5.2	360	44.0	13.0	1.2	110	12	<1	6	2	2.5	8	0.2	<1	10
93J05	2007	1645	10	463807	6038333	L	10	TrJTk	1.3	6.1	490	44.0	26.0	1.5	180	14	<1	3	1	2.5	12	0.3	3	28
93J05	2007	1646	10	463807	6038333	L	20	TrJTk	1.5	6.5	510	46.0	29.0	1.5	250	15	<1	<2	1	2.6	11	0.3	5	16
93J05	2007	1647	10	462554	6037290	L		TrJTk	1.5	7.1	760	21.0	27.0	2.3	220	20	<1	9	2	4.0	15	0.3	2	38
93J05	2007	1648	10	460877	6038663	L		TrJTk	1.2	5.4	310	46.0	11.0	0.6	110	10	<1	3	1	1.6	6	<0.2	4	7
93J12	2007	1650	10	461283	6039955	L		TrJTk	1.1	5.4	390	41.0	17.0	0.8	110	10	<1	4	1	1.9	9	<0.2	4	14
93J12	2007	1651	10	459158	6040795	L		TrJTk	1.1	13.0	570	41.0	21.0	1.1	170	17	<1	4	2	3.5	13	0.3	3	17
93J12	2007	1652	10	458959	6042108	L		TrJTk	1.1	14.0	600	43.0	30.0	1.5	170	16	2	6	2	5.0	14	0.4	3	15
93J12	2007	1653	10	458444	6039737	L		TrJTk	1.2	5.9	400	55.5	21.0	1.3	150	13	<1	3	1	2.3	9	0.2	4	22
93J05	2007	1654	10	456727	6039277	L		TrJTk	1.4	6.6	640	50.8	23.0	1.8	180	21	<1	5	2	3.4	15	0.3	3	35
93J05	2007	1655	10	455142	6038497	L		TrJTk	0.9	5.7	310	57.8	14.0	0.7	70	11	<1	3	<1	3.1	6	<0.2	5	6
93J05	2007	1656	10	454409	6036799	L		LTQCh	0.6	4.8	300	50.5	11.0	<0.5	61	5	<1	<2	<1	1.1	3	<0.2	3	7
93J05	2007	1657	10	453440	6039152	L		TrJTk	0.6	2.9	190	63.7	9.0	0.6	46	5	<1	<2	<1	0.7	4	<0.2	3	<5
93J05	2007	1658	10	452396	6039202	L		TrJTk	0.9	8.0	380	61.1	18.0	0.9	170	13	<1	5	1	1.9	9	<0.2	4	11
93J12	2007	1659	10	451843	6040291	L		TrJTk	0.6	5.3	230	78.6	7.0	<0.5	48	8	<1	4	<1	1.6	3	<0.2	3	<5
93J12	2007	1660	10	451016	6040888	L		TrJTk	0.6	18.0	360	69.7	14.0	<0.5	97	10	<1	3	1	8.1	7	<0.2	7	7
93K08	2007	1662	10	433845	6021932	L		MTrCc	0.8	2.5	310	31.0	9.0	<0.5	<20	<5	<1	<2	<1	0.8	4	<0.2	7	<5
93J05	2007	1663	10	444901	6018752	L		MTrCc	3.5	7.7	630	65.2	30.0	2.4	85	13	1	5	2	2.7	17	0.5	3	24
93J05	2007	1664	10	450462	6015996	L		MTrCc	1.4	7.8	520	44.0	32.0	2.9	86	17	1	5	2	3.8	16	0.3	5	35
93J05	2007	1665	10	450161	6015082	L	10	MTrCc	1.0	7.3	660	35.0	42.0	3.1	160	17	2	5	2	3.3	21	0.4	<1	31
93J05	2007	1666	10	450161	6015082	L	20	MTrCc	1.0	6.8	660	34.0	39.0	2.6	160	17	2	<2	3	3.2	19	0.3	<1	25
93J05	2007	1668	10	451925	6014898	L		MTrCc	1.0	7.6	700	32.0	44.0	2.6	180	17	2	5	4	3.4	20	0.4	1	30
93J05	2007	1669	10	457613	6015717	L		TrJTk	1.0	4.4	510	46.0	38.0	1.6	97	10	1	5	2	2.2	21	0.4	3	20

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J11	2007	1625	10	478032	6048828	L		KTpg	4.8	16.0	1.10	<0.5	0.6	3.7	<1	2.5	2	9.59	250	27.9	37	40	7.48
93J11	2007	1626	10	476598	6048786	L		KTpg	5.2	17.0	0.92	<0.5	0.7	3.7	<1	2.2	3	8.23	240	33.7	39	48	7.46
93J11	2007	1627	10	476695	6046970	L		KTpg	4.2	14.0	0.82	<0.5	0.6	2.8	<1	1.9	2	8.86	230	31.4	38	12	7.13
93J06	2007	1628	10	471709	6037641	L		TrJTk	3.9	16.0	0.77	<0.5	<0.5	3.1	<1	1.9	<2	8.43	220	41.9	42	12	7.32
93J06	2007	1629	10	471057	6038356	L	10	TrJTk	4.1	15.0	0.29	<0.5	0.7	3.1	<1	2.0	3	6.33	170	50.8	43	77	7.45
93J06	2007	1630	10	471057	6038356	L	20	TrJTk	4.1	15.0	0.30	<0.5	0.6	2.8	<1	2.1	<2	7.75	170	52.3	44	82	7.45
93J06	2007	1631	10	468777	6038449	L		TrJTk	1.5	9.0	0.38	<0.5	<0.5	1.5	<1	1.4	<2	7.37	160	73.9	47	144	7.05
93J06	2007	1632	10	467829	6039251	L		TrJTk	2.4	11.0	0.44	<0.5	<0.5	2.4	<1	2.0	<2	9.35	170	47.7	48	189	7.46
93J05	2007	1633	10	467141	6037907	L		TrJTk	2.0	9.1	0.41	<0.5	<0.5	1.4	<1	0.6	<2	7.64	120	68.7	47	152	7.31
93J05	2007	1634	10	465886	6038592	L		TrJTk	1.0	4.7	0.09	<0.5	<0.5	0.8	<1	0.6	<2	6.02	110	75.3	44	96	7.27
93J12	2007	1635	10	464686	6039828	L		TrJTk	2.4	13.0	0.69	<0.5	<0.5	2.6	<1	1.7	<2	8.82	170	55.2	41	72	7.42
93J12	2007	1637	10	467110	6043459	L		TrJTk	3.3	17.0	0.77	<0.5	<0.5	3.4	<1	2.0	2	7.95	240	35.6	50	62	7.32
93J12	2007	1638	10	464670	6046461	L		TrJTk	4.0	17.0	0.51	<0.5	0.6	3.1	<1	2.7	2	8.83	200	48.3	45	54	7.59
93J12	2007	1639	10	463901	6045246	L		TrJTk	4.7	21.1	0.88	<0.5	0.8	3.0	<1	2.1	4	9.67	240	46.6	52	153	8.22
93J12	2007	1640	10	462061	6043964	L		TrJTk	2.4	20.0	0.45	<0.5	<0.5	3.0	<1	1.6	<2	9.91	260	45.9	41	58	7.14
93J12	2007	1642	10	460879	6042954	L		TrJTk	2.5	11.0	0.14	<0.5	<0.5	1.4	1	0.9	2	9.07	110	58.5	35	88	7.19
93J12	2007	1643	10	461416	6042377	L		TrJTk	0.5	3.7	0.04	<0.5	<0.5	0.6	<1	0.2	<2	6.55	70	90.0	34	56	7.18
93J12	2007	1644	10	462571	6042118	L		TrJTk	1.7	10.0	0.35	<0.5	<0.5	2.0	<1	1.2	<2	6.90	150	62.2	36	62	7.41
93J05	2007	1645	10	463807	6038333	L	10	TrJTk	2.6	14.0	0.62	<0.5	<0.5	2.6	<1	2.0	<2	8.42	180	54.3	41	82	7.34
93J05	2007	1646	10	463807	6038333	L	20	TrJTk	2.6	14.0	0.61	<0.5	<0.5	2.5	<1	2.0	<2	8.09	180	54.3	40	77	7.36
93J05	2007	1647	10	462554	6037290	L		TrJTk	3.6	19.0	0.75	0.6	0.6	3.7	<1	2.9	2	11.55	290	31.8	50	129	7.40
93J05	2007	1648	10	460877	6038663	L		TrJTk	1.4	8.0	0.29	<0.5	<0.5	1.5	<1	1.3	<2	9.70	130	77.5	49	108	7.39
93J12	2007	1650	10	461283	6039955	L		TrJTk	1.9	9.3	0.41	<0.5	<0.5	1.9	<1	1.2	<2	8.28	150	70.8	50	98	7.52
93J12	2007	1651	10	459158	6040795	L		TrJTk	3.1	15.0	0.79	<0.5	<0.5	2.6	<1	1.5	<2	9.86	200	48.2	49	104	7.55
93J12	2007	1652	10	458959	6042108	L		TrJTk	3.3	17.0	0.71	<0.5	0.6	2.7	<1	1.6	2	8.39	180	51.7	45	77	7.45
93J12	2007	1653	10	458444	6039737	L		TrJTk	1.9	11.0	0.40	<0.5	<0.5	2.1	<1	1.3	<2	10.36	160	67.8	46	81	7.55
93J05	2007	1654	10	456727	6039277	L		TrJTk	3.0	16.0	0.77	<0.5	<0.5	3.2	1	2.2	<2	9.28	250	49.8	48	101	7.43
93J05	2007	1655	10	455142	6038497	L		TrJTk	1.3	6.6	0.28	<0.5	<0.5	1.1	<1	0.9	<2	7.23	140	75.8	43	62	7.41
93J05	2007	1656	10	454409	6036799	L		LTQCh	0.7	3.3	0.28	<0.5	<0.5	0.6	<1	0.6	<2	6.14	120	81.0	66	159	8.45
93J05	2007	1657	10	453440	6039152	L		TrJTk	0.9	4.2	0.28	<0.5	<0.5	0.9	<1	0.6	<2	5.43	110	80.3	51	85	7.66
93J05	2007	1658	10	452396	6039202	L		TrJTk	1.8	8.7	0.74	<0.5	<0.5	1.8	<1	1.0	<2	7.59	150	61.7	48	98	7.83
93J12	2007	1659	10	451843	6040291	L		TrJTk	0.8	3.7	0.19	<0.5	<0.5	0.8	<1	0.5	<2	6.31	110	80.9	51	96	7.70
93J12	2007	1660	10	451016	6040888	L		TrJTk	1.4	7.3	0.46	<0.5	<0.5	1.3	<1	1.1	<2	8.72	120	66.1	58	157	7.70
93K08	2007	1662	10	433845	6021932	L		MTrCc	0.8	3.0	0.08	<0.5	<0.5	0.7	<1	3.3	<2	8.94	110	77.2	57	219	8.04
93J05	2007	1663	10	444901	6018752	L		MTrCc	3.9	19.0	0.25	<0.5	0.7	3.1	<1	2.3	3	10.26	220	60.8	43	61	7.86
93J05	2007	1664	10	450462	6015996	L		MTrCc	3.2	15.0	0.45	<0.5	0.5	3.1	<1	2.0	2	7.95	210	52.9	45	87	7.70
93J05	2007	1665	10	450161	6015082	L	10	MTrCc	4.6	19.0	0.84	<0.5	0.9	4.5	<1	3.0	3	8.52	220	35.8	43	69	7.54
93J05	2007	1666	10	450161	6015082	L	20	MTrCc	4.4	18.0	0.76	<0.5	0.8	4.1	<1	2.8	3	9.25	220	36.3	43	66	7.53
93J05	2007	1668	10	451925	6014898	L		MTrCc	4.7	20.0	0.92	0.6	0.7	4.3	<1	2.9	3	10.06	230	34.5	40	67	7.70
93J05	2007	1669	10	457613	6015717	L		TrJTk	5.3	17.0	0.17	<0.5	0.6	2.8	<1	1.3	3	7.54	160	55.0	30	5	6.88

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J05	2007	1670	10	456818	6014707	L		TrJTk	0.7	3.6	330	38.0	16.0	1.0	93	8	<1	4	<1	1.3	7	<0.2	2	11
93J04	2007	1671	10	459142	6010619	L		TrJTk	0.9	4.3	400	36.0	27.0	1.5	110	11	<1	7	2	1.5	18	0.3	2	17
93J05	2007	1672	10	459506	6011885	L		TrJTk	1.0	7.0	380	48.0	35.0	1.7	97	12	1	<2	2	2.3	13	<0.2	2	24
93J05	2007	1673	10	460706	6013261	L		TrJTk	0.9	5.2	410	50.0	28.0	1.4	84	12	1	4	1	2.4	15	0.2	2	12
93J05	2007	1674	10	461180	6014547	L		TrJTk	1.5	4.8	430	32.0	38.0	1.6	110	7	2	4	2	1.4	18	0.3	3	14
93J05	2007	1675	10	462952	6013585	L		TrJTk	0.8	2.8	400	32.0	34.0	1.3	110	8	<1	4	1	1.1	15	0.3	<1	15
93J05	2007	1676	10	465630	6013769	L		TrJTk	1.2	6.9	850	49.0	41.0	2.4	110	17	2	<2	2	3.8	19	0.3	2	30
93J05	2007	1677	10	467170	6011676	L		TrJTk	0.7	4.7	390	11.0	49.0	0.7	110	6	2	3	2	1.1	25	0.3	<1	9
93J05	2007	1678	10	467146	6014077	L		TrJTk	0.7	2.9	450	33.0	35.0	1.4	92	10	<1	4	1	1.4	16	0.2	<1	19
93J05	2007	1679	10	466506	6014773	L		TrJTk	1.0	4.3	320	33.0	31.0	1.1	77	11	1	<2	<1	1.7	15	0.2	3	8
93J06	2007	1680	10	467721	6015705	L		TrJTk	0.9	3.6	350	45.0	35.0	0.9	89	10	<1	3	1	1.0	13	<0.2	1	10
93J06	2007	1682	10	468546	6015783	L		TrJTk	1.0	3.1	370	23.0	34.0	0.6	88	10	<1	4	<1	1.7	13	<0.2	<1	16
93J06	2007	1683	10	469231	6014679	L		TrJTk	1.2	5.0	530	47.0	48.0	1.5	140	16	1	3	2	2.3	21	0.3	2	23
93J06	2007	1684	10	470184	6012809	L		TrJTk	1.0	4.8	660	28.0	39.0	2.5	140	18	1	5	2	3.2	18	0.3	<1	38
93J03	2007	1685	10	470989	6011241	L	10	TrJTk	1.0	4.9	530	39.0	50.0	2.1	110	15	2	6	2	2.2	22	0.3	2	27
93J03	2007	1686	10	470989	6011241	L	20	TrJTk	1.0	4.0	510	40.0	46.0	2.0	140	14	<1	5	2	2.4	23	0.3	<1	27
93J06	2007	1687	10	473725	6014279	L		TrJTk	0.9	4.9	640	36.0	57.0	1.9	140	14	2	7	2	2.8	28	0.4	2	21
93J06	2007	1688	10	472360	6017035	L		TrJTk	0.8	3.6	240	33.0	7.0	0.6	46	8	<1	<2	<1	0.5	5	<0.2	2	6
93J06	2007	1690	10	474341	6018282	L		TrJTk	0.7	3.0	530	32.0	28.0	1.6	130	13	<1	25	2	1.7	15	0.2	<1	23
93J06	2007	1691	10	472135	6018024	L		TrJTk	1.0	4.5	660	41.0	39.0	1.3	140	14	<1	5	1	2.4	20	0.3	<1	23
93J06	2007	1692	10	471560	6018871	L		TrJTk	1.0	4.8	480	48.0	38.0	1.1	130	11	<1	6	2	1.9	17	0.3	1	13
93J06	2007	1693	10	468185	6018828	L		TrJTk	1.1	4.5	650	47.0	50.0	1.4	85	10	<1	7	2	2.2	23	0.3	<1	20
93J05	2007	1694	10	467250	6019427	L		TrJTk	1.1	4.4	650	35.0	58.0	1.9	180	14	3	6	2	2.8	29	0.5	1	23
93J05	2007	1695	10	465730	6018159	L		TrJTk	1.0	3.2	240	36.0	20.0	0.7	54	7	<1	2	1	0.6	12	0.2	2	8
93J05	2007	1696	10	461434	6017339	L		TrJTk	0.7	2.9	450	30.0	31.0	1.4	83	7	1	12	<1	1.2	14	0.2	<1	6
93J05	2007	1697	10	457892	6018691	L		TrJTk	0.6	2.2	220	36.0	24.0	0.7	41	<5	1	<2	<1	0.7	10	<0.2	2	<5
93J05	2007	1698	10	451327	6019843	L		TrJTk	1.1	9.3	710	44.0	22.0	1.0	72	11	<1	4	1	2.5	11	<0.2	2	14
93J05	2007	1699	10	448557	6019360	L		TrJTk	1.9	13.0	850	48.0	39.0	2.5	140	17	<1	7	3	3.4	20	0.4	1	38
93J05	2007	1700	10	446783	6019767	L		TrJTk	1.8	10.0	860	35.0	37.0	2.5	150	19	2	8	3	3.3	21	0.4	2	33
93J05	2007	1702	10	442767	6022745	L		TrJTk	2.7	8.8	900	38.0	43.0	2.8	120	17	2	8	2	3.5	22	0.4	2	38
93J05	2007	1703	10	438621	6025133	L		TrJTk	2.4	10.0	690	43.0	38.0	3.3	140	14	1	7	2	3.5	20	0.3	3	29
93J05	2007	1704	10	436062	6024221	L	10	MTrCc	1.6	5.3	510	47.0	21.0	1.4	71	11	<1	4	<1	1.4	11	0.2	5	20
93J05	2007	1705	10	436062	6024221	L	20	MTrCc	1.5	5.8	570	49.0	22.0	1.4	85	12	1	6	2	1.6	10	0.2	3	11
93J05	2007	1706	10	439068	6026995	L		TrJTk	2.5	5.7	530	21.0	27.0	7.4	100	9	<1	3	2	1.8	13	<0.2	4	17
93J05	2007	1707	10	448188	6027770	L		TrJTk	1.3	4.9	490	55.7	24.0	1.6	110	12	<1	6	2	2.2	13	0.2	3	16
93J05	2007	1709	10	450065	6026735	L		TrJTk	1.6	6.9	660	47.0	28.0	1.7	100	13	<1	8	2	2.1	15	0.2	2	13
93J05	2007	1710	10	454586	6026561	L		TrJTk	1.4	4.3	370	47.0	14.0	1.3	100	12	1	<2	2	1.7	11	<0.2	3	22
93J05	2007	1711	10	455577	6027707	L		TrJTk	1.0	4.1	520	35.0	27.0	1.5	140	13	<1	4	<1	1.8	13	<0.2	<1	19
93J05	2007	1712	10	457164	6027129	L		TrJTk	1.0	5.1	710	31.0	35.0	1.4	160	16	<1	3	2	3.0	15	0.3	1	25
93J05	2007	1713	10	458228	6026106	L		TrJTk	0.9	3.8	770	63.1	14.0	1.1	95	11	<1	6	1	1.0	7	<0.2	3	10

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J05	2007	1670	10	456818	6014707	L		TrJTk	1.9	6.7	0.35	<0.5	<0.5	2.0	<1	0.8	<2	6.58	130	61.5	40	30	6.95
93J04	2007	1671	10	459142	6010619	L		TrJTk	4.5	12.0	0.32	<0.5	0.6	2.8	<1	2.0	2	7.11	170	53.2	40	25	7.00
93J05	2007	1672	10	459506	6011885	L		TrJTk	3.0	11.0	0.39	<0.5	<0.5	2.6	<1	1.3	<2	7.68	170	58.9	30	4	7.15
93J05	2007	1673	10	460706	6013261	L		TrJTk	3.9	11.0	0.16	<0.5	0.6	2.6	<1	1.5	<2	7.37	160	59.5	30	4	7.17
93J05	2007	1674	10	461180	6014547	L		TrJTk	4.5	14.0	0.32	<0.5	0.8	3.4	<1	1.8	2	7.81	170	59.7	40	4	6.97
93J05	2007	1675	10	462952	6013585	L		TrJTk	3.8	10.0	0.35	<0.5	0.6	2.6	<1	1.5	<2	6.61	160	45.5	30	5	6.88
93J05	2007	1676	10	465630	6013769	L		TrJTk	4.0	15.0	0.17	<0.5	0.6	3.1	<1	1.8	<2	9.12	180	48.3	30	14	6.93
93J05	2007	1677	10	467170	6011676	L		TrJTk	5.7	12.0	0.42	<0.5	0.8	3.5	<1	2.5	2	6.48	190	44.0	40	5	6.93
93J05	2007	1678	10	467146	6014077	L		TrJTk	3.9	11.0	0.30	<0.5	0.6	2.9	<1	1.5	<2	6.93	170	45.8	30	6	6.95
93J05	2007	1679	10	466506	6014773	L		TrJTk	3.6	9.2	0.14	<0.5	0.5	2.2	<1	1.8	<2	6.89	140	63.9	30	3	7.02
93J06	2007	1680	10	467721	6015705	L		TrJTk	3.4	7.7	0.21	<0.5	<0.5	2.4	<1	0.8	<2	6.83	120	64.8	30	8	7.02
93J06	2007	1682	10	468546	6015783	L		TrJTk	3.0	7.5	0.26	<0.5	<0.5	2.0	<1	0.8	<2	8.12	130	70.2	20	4	7.08
93J06	2007	1683	10	469231	6014679	L		TrJTk	5.1	15.0	0.30	<0.5	0.8	4.0	<1	2.0	3	7.76	160	76.7	20	4	7.15
93J06	2007	1684	10	470184	6012809	L		TrJTk	4.2	16.0	0.62	<0.5	0.7	3.8	<1	1.8	2	7.37	220	32.3	30	7	7.16
93J03	2007	1685	10	470989	6011241	L	10	TrJTk	5.2	15.0	0.35	<0.5	0.6	4.0	<1	2.7	2	7.62	180	50.3	30	12	7.14
93J03	2007	1686	10	470989	6011241	L	20	TrJTk	5.2	15.0	0.38	<0.5	0.7	3.7	1	2.7	2	8.52	200	47.6	30	18	7.08
93J06	2007	1687	10	473725	6014279	L		TrJTk	6.3	16.0	0.30	<0.5	1.0	3.9	<1	2.7	2	7.19	190	69.7	30	41	7.08
93J06	2007	1688	10	472360	6017035	L		TrJTk	1.6	6.2	0.06	<0.5	<0.5	1.5	<1	0.8	<2	6.29	100	56.9	40	18	7.02
93J06	2007	1690	10	474341	6018282	L		TrJTk	3.5	11.0	0.46	<0.5	<0.5	2.9	<1	1.5	<2	7.14	180	40.5	40	4	6.93
93J06	2007	1691	10	472135	6018024	L		TrJTk	4.5	13.0	0.45	<0.5	0.6	2.9	<1	1.6	3	7.13	180	50.6	40	11	7.21
93J06	2007	1692	10	471560	6018871	L		TrJTk	4.4	13.0	0.30	<0.5	<0.5	2.8	<1	1.5	3	7.24	170	58.4	40	16	7.13
93J06	2007	1693	10	468185	6018828	L		TrJTk	6.1	11.0	0.26	<0.5	0.8	3.1	<1	2.0	<2	8.18	170	46.6	30	32	7.22
93J05	2007	1694	10	467250	6019427	L		TrJTk	8.2	19.0	0.36	<0.5	1.1	5.1	<1	2.5	3	6.91	190	41.1	30	5	7.30
93J05	2007	1695	10	465730	6018159	L		TrJTk	3.5	8.2	0.08	<0.5	0.7	2.3	<1	1.6	<2	7.52	120	66.5	30	4	6.91
93J05	2007	1696	10	461434	6017339	L		TrJTk	4.0	9.4	0.27	<0.5	0.5	2.5	<1	1.3	<2	5.99	100	39.5	30	6	6.82
93J05	2007	1697	10	457892	6018691	L		TrJTk	2.9	7.0	0.06	<0.5	<0.5	1.9	<1	0.8	<2	4.84	140	56.2	30	4	6.60
93J05	2007	1698	10	451327	6019843	L		TrJTk	2.7	8.7	0.18	<0.5	<0.5	1.9	1	1.1	<2	6.41	120	58.2	30	11	6.86
93J05	2007	1699	10	448557	6019360	L		TrJTk	5.0	18.0	0.81	<0.5	0.7	4.1	1	3.5	3	9.31	250	36.5	40	95	7.41
93J05	2007	1700	10	446783	6019767	L		TrJTk	5.0	17.0	0.87	<0.5	0.8	4.3	<1	2.9	3	9.55	260	33.2	40	96	7.51
93J05	2007	1702	10	442767	6022745	L		TrJTk	5.3	17.0	0.76	<0.5	0.9	4.3	<1	2.6	3	8.29	240	35.5	40	93	7.71
93J05	2007	1703	10	438621	6025133	L		TrJTk	4.7	16.0	0.64	<0.5	0.7	3.8	1	3.5	3	9.03	220	42.3	50	174	8.05
93J05	2007	1704	10	436062	6024221	L	10	MTrCc	2.6	11.0	0.32	<0.5	<0.5	2.5	<1	2.7	<2	9.39	170	58.1	50	114	7.88
93J05	2007	1705	10	436062	6024221	L	20	MTrCc	2.6	10.0	0.33	0.6	<0.5	2.3	<1	2.6	<2	6.82	170	57.1	50	119	7.75
93J05	2007	1706	10	439068	6026995	L		TrJTk	2.6	8.8	0.89	<0.5	<0.5	2.5	<1	2.4	<2	8.06	200	47.1	50	193	7.89
93J05	2007	1707	10	448188	6027770	L		TrJTk	3.1	11.0	0.41	<0.5	<0.5	2.5	<1	4.1	<2	7.51	200	59.8	40	98	7.46
93J05	2007	1709	10	450065	6026735	L		TrJTk	3.8	13.0	0.43	<0.5	0.7	2.5	<1	2.1	<2	7.56	190	50.4	50	96	7.88
93J05	2007	1710	10	454586	6026561	L		TrJTk	2.5	10.0	0.32	<0.5	<0.5	2.4	<1	1.6	<2	7.56	180	69.9	40	37	7.80
93J05	2007	1711	10	455577	6027707	L		TrJTk	3.1	12.0	0.45	<0.5	<0.5	2.7	<1	1.2	<2	6.44	190	51.8	40	44	7.56
93J05	2007	1712	10	457164	6027129	L		TrJTk	3.5	14.0	0.53	<0.5	<0.5	3.0	<1	1.4	<2	7.08	240	35.4	40	42	7.42
93J05	2007	1713	10	458228	6026106	L		TrJTk	2.0	8.2	0.14	<0.5	<0.5	1.7	<1	0.7	<2	7.21	140	75.4	40	49	7.23

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J05	2007	1714	10	456322	6026627	L		TrJTk	1.1	5.6	580	35.0	24.0	1.8	140	12	<1	4	2	2.5	12	0.3	2	24
93J05	2007	1715	10	455927	6025521	L		TrJTk	1.7	9.1	950	36.0	48.0	2.5	160	18	<1	7	3	4.3	23	0.5	2	31
93J05	2007	1716	10	456011	6023425	L		TrJTk	0.8	5.6	620	34.0	25.0	1.1	86	10	<1	6	2	2.1	12	0.2	2	15
93J05	2007	1717	10	461127	6023082	L		TrJTk	0.6	3.5	430	35.0	19.0	0.9	87	10	<1	4	<1	1.4	8	<0.2	<1	14
93J05	2007	1718	10	461439	6024670	L		TrJTk	1.1	5.4	750	69.1	22.0	1.0	87	15	<1	5	<1	2.6	12	0.3	4	15
93J05	2007	1719	10	462460	6026256	L		TrJTk	1.0	8.7	950	34.0	38.0	2.4	240	18	1	6	3	4.1	18	0.4	2	44
93J05	2007	1720	10	462514	6023828	L		TrJTk	0.8	4.0	320	48.0	18.0	0.6	69	7	<1	<2	<1	1.0	9	<0.2	1	9
93J05	2007	1722	10	464331	6023373	L		TrJTk	0.8	5.8	900	26.0	37.0	1.9	150	17	1	4	2	3.2	21	0.3	2	25
93J05	2007	1723	10	466753	6023426	L		TrJTk	0.6	4.1	800	14.0	30.0	1.5	230	11	1	2	2	1.9	15	0.2	<1	22
93J06	2007	1724	10	469156	6023737	L		TrJTk	0.7	1.5	710	5.9	29.0	1.8	210	8	<1	3	3	1.6	15	0.2	<1	30
93J06	2007	1726	10	472595	6022395	L		TrJTk	1.1	5.4	360	56.5	17.0	1.0	87	10	<1	3	1	1.3	10	0.2	2	6
93J06	2007	1727	10	477863	6020751	L		TrJTk	1.2	5.8	440	37.0	26.0	1.0	120	12	1	5	2	1.7	15	0.3	3	12
93J06	2007	1728	10	479066	6021004	L	10	TrJTk	0.9	7.0	300	38.0	27.0	<0.5	97	8	1	4	<1	1.9	12	<0.2	4	6
93J06	2007	1729	10	479066	6021004	L	20	TrJTk	0.9	7.2	300	37.0	19.0	<0.5	120	8	1	<2	<1	1.9	12	<0.2	4	5
93J06	2007	1730	10	471528	6026473	L		TrJTk	1.6	8.1	730	29.0	47.0	2.5	230	20	2	6	3	3.5	23	0.4	4	37
93J06	2007	1731	10	471765	6028194	L		TrJTk	1.2	7.2	520	58.4	25.0	1.2	150	14	1	4	2	2.7	16	0.3	3	26
93J06	2007	1732	10	469803	6029313	L		TrJTk	1.2	12.0	520	55.9	18.0	0.8	110	13	<1	<2	<1	2.2	9	<0.2	5	13
93J06	2007	1733	10	468513	6028756	L		TrJTk	1.2	8.0	480	44.0	22.0	1.0	170	13	<1	5	2	2.5	10	0.2	4	15
93J06	2007	1734	10	468357	6027275	L		TrJTk	1.9	10.0	670	29.0	33.0	2.1	200	21	2	6	3	3.7	17	0.4	5	30
93J05	2007	1735	10	467182	6025891	L		TrJTk	1.2	7.0	390	56.2	29.0	1.4	120	16	1	<2	2	2.7	13	0.3	2	28
93J05	2007	1736	10	465941	6026434	L		TrJTk	1.9	13.0	710	61.9	35.0	2.0	180	23	<1	7	2	3.2	16	0.3	4	27
93J05	2007	1737	10	464985	6027922	L		TrJTk	0.9	7.2	850	16.0	34.0	1.4	380	17	<1	2	4	3.1	14	0.3	<1	44
93J05	2007	1738	10	465584	6029459	L		TrJTk	1.4	6.6	770	40.0	27.0	1.8	240	19	<1	5	2	3.4	14	<0.2	3	30
93J05	2007	1739	10	463827	6028460	L		TrJTk	1.4	5.1	340	55.5	17.0	0.9	120	12	<1	7	<1	1.5	8	<0.2	4	9
93J05	2007	1740	10	462943	6030287	L		TrJTk	1.4	5.9	480	50.0	19.0	1.0	120	12	<1	4	1	2.1	9	0.2	5	13
93J05	2007	1742	10	460947	6031106	L		TrJTk	0.7	4.4	390	24.0	11.0	1.8	100	8	<1	3	<1	1.3	8	<0.2	3	13
93J05	2007	1743	10	460395	6029762	L		TrJTk	1.1	4.8	720	31.0	29.0	2.1	190	18	<1	5	2	2.9	15	0.3	2	35
93J05	2007	1744	10	458485	6030657	L	10	TrJTk	1.1	4.8	630	36.0	32.0	1.4	160	17	2	4	2	2.6	16	0.3	2	27
93J05	2007	1745	10	458485	6030657	L	20	TrJTk	1.2	5.2	600	36.0	28.0	1.7	190	16	<1	5	2	2.6	15	0.3	<1	31
93J05	2007	1746	10	451570	6030370	L		TrJTk	0.8	5.2	850	38.0	37.0	2.3	150	17	1	5	2	3.9	17	0.3	2	42
93J05	2007	1747	10	447969	6028860	L		TrJTk	1.3	6.7	510	66.0	15.0	1.3	120	14	<1	6	2	1.9	8	<0.2	2	22
93J05	2007	1748	10	445742	6029343	L		TrJTk	1.2	4.3	670	39.0	23.0	1.6	120	12	<1	5	1	1.9	13	0.2	2	23
93J05	2007	1749	10	443102	6029439	L		TrJTk	1.2	5.0	920	21.0	28.0	2.6	160	17	2	<2	2	3.2	17	0.3	<1	36
93J11	2007	1750	10	471630	6046293	L		KTpg	2.1	13.0	800	70.2	47.0	1.5	120	26	2	5	2	4.7	25	0.4	4	16
93J11	2007	1751	10	473073	6046061	L		KTpg	1.6	8.0	580	48.0	23.0	1.3	100	14	<1	8	2	2.5	14	0.3	4	22
93J11	2007	1752	10	475535	6046082	L		KTmc	0.9	3.3	290	42.0	15.0	1.1	68	9	2	7	<1	1.2	9	<0.2	<1	13
93J11	2007	1753	10	478305	6046266	L		KTpg	1.4	5.3	630	42.0	48.0	1.9	150	17	2	9	1	2.8	23	0.4	<1	25
93J11	2007	1754	10	479422	6046488	L		KTpg	1.7	7.5	630	32.0	43.0	1.6	210	17	2	5	2	3.2	22	0.3	3	30
93J11	2007	1755	10	479615	6047303	L		KTpg	1.3	5.5	760	26.0	45.0	2.0	240	17	2	12	3	3.4	22	0.4	2	39
93J11	2007	1757	10	478983	6048903	L		KTpg	1.3	5.7	640	29.0	37.0	1.5	150	14	2	4	1	2.6	19	0.3	1	10

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J05	2007	1714	10	456322	6026627	L		TrJTk	2.7	12.0	0.44	<0.5	<0.5	2.4	<1	1.9	<2	6.88	210	55.1	40	66	7.45
93J05	2007	1715	10	455927	6025521	L		TrJTk	5.7	21.9	0.62	<0.5	0.9	4.1	<1	3.0	3	7.64	250	38.7	40	63	7.20
93J05	2007	1716	10	456011	6023425	L		TrJTk	3.7	10.0	0.23	<0.5	<0.5	2.6	<1	1.4	<2	5.55	180	41.3	40	68	7.30
93J05	2007	1717	10	461127	6023082	L		TrJTk	2.2	8.0	0.26	<0.5	<0.5	2.1	<1	1.0	<2	6.70	140	47.0	40	55	7.39
93J05	2007	1718	10	461439	6024670	L		TrJTk	3.1	11.0	0.10	<0.5	0.5	2.4	<1	1.2	<2	8.00	160	58.2	40	4	7.13
93J05	2007	1719	10	462460	6026256	L		TrJTk	4.4	17.0	1.20	0.6	0.7	4.1	<1	2.5	3	10.71	300	24.0	40	118	7.71
93J05	2007	1720	10	462514	6023828	L		TrJTk	2.4	7.0	0.13	<0.5	<0.5	1.7	<1	1.6	<2	6.81	120	63.7	40	36	7.53
93J05	2007	1722	10	464331	6023373	L		TrJTk	5.0	15.0	0.65	<0.5	0.8	3.0	<1	2.5	2	8.65	240	37.8	40	84	7.51
93J05	2007	1723	10	466753	6023426	L		TrJTk	3.2	11.0	1.10	<0.5	<0.5	2.7	<1	1.9	<2	11.77	240	39.4	50	285	8.05
93J06	2007	1724	10	469156	6023737	L		TrJTk	3.1	12.0	1.00	<0.5	0.6	3.1	<1	1.8	<2	9.59	240	31.3	40	35	6.63
93J06	2007	1726	10	472595	6022395	L		TrJTk	2.6	8.9	0.21	<0.5	<0.5	1.8	<1	1.3	<2	7.06	140	66.4	40	74	7.75
93J06	2007	1727	10	477863	6020751	L		TrJTk	3.7	11.0	0.32	<0.5	0.7	2.7	<1	2.3	<2	7.23	160	54.0	40	51	7.67
93J06	2007	1728	10	479066	6021004	L	10	TrJTk	3.1	9.1	0.15	<0.5	0.5	1.8	<1	4.9	<2	6.80	120	51.7	40	109	8.21
93J06	2007	1729	10	479066	6021004	L	20	TrJTk	3.1	10.0	0.16	<0.5	<0.5	1.9	<1	4.8	<2	7.72	120	51.4	40	107	8.19
93J06	2007	1730	10	471528	6026473	L		TrJTk	5.2	20.0	0.86	<0.5	0.8	4.5	<1	2.8	3	10.02	280	38.8	40	77	9.10
93J06	2007	1731	10	471765	6028194	L		TrJTk	3.6	14.0	0.68	<0.5	<0.5	3.2	<1	2.2	3	10.13	200	56.7	40	79	7.89
93J06	2007	1732	10	469803	6029313	L		TrJTk	2.1	10.0	0.39	<0.5	<0.5	1.8	<1	2.0	<2	6.86	140	71.7	40	82	7.81
93J06	2007	1733	10	468513	6028756	L		TrJTk	2.2	11.0	0.49	<0.5	<0.5	2.2	<1	1.3	<2	7.67	200	57.3	50	112	7.62
93J06	2007	1734	10	468357	6027275	L		TrJTk	4.3	19.0	0.56	<0.5	<0.5	3.9	<1	2.9	2	8.35	260	48.6	50	92	7.57
93J05	2007	1735	10	467182	6025891	L		TrJTk	3.4	13.0	0.25	<0.5	0.7	2.5	<1	1.8	<2	7.12	170	60.0	50	84	7.68
93J05	2007	1736	10	465941	6026434	L		TrJTk	4.0	16.0	0.65	<0.5	0.6	3.4	<1	2.4	<2	7.89	230	46.7	60	93	8.13
93J05	2007	1737	10	464985	6027922	L		TrJTk	3.4	13.0	1.90	<0.5	0.5	3.1	2	1.8	2	10.88	250	15.2	50	117	7.82
93J05	2007	1738	10	465584	6029459	L		TrJTk	3.3	17.0	0.86	<0.5	<0.5	3.7	<1	2.3	<2	8.50	290	36.7	50	108	7.69
93J05	2007	1739	10	463827	6028460	L		TrJTk	2.3	9.0	0.35	<0.5	<0.5	1.9	<1	1.6	<2	8.20	170	62.8	50	104	7.55
93J05	2007	1740	10	462943	6030287	L		TrJTk	2.4	10.0	0.29	<0.5	<0.5	2.0	<1	1.5	<2	5.59	170	63.1	50	82	7.45
93J05	2007	1742	10	460947	6031106	L		TrJTk	1.8	7.5	0.36	<0.5	<0.5	1.8	<1	1.3	<2	4.87	180	53.8	40	73	7.32
93J05	2007	1743	10	460395	6029762	L		TrJTk	3.6	15.0	0.78	<0.5	0.6	3.2	<1	2.6	<2	9.50	230	42.3	50	92	7.29
93J05	2007	1744	10	458485	6030657	L	10	TrJTk	3.7	14.0	0.84	<0.5	0.6	3.3	<1	1.9	2	8.07	240	42.2	40	88	7.23
93J05	2007	1745	10	458485	6030657	L	20	TrJTk	3.7	14.0	0.85	<0.5	0.5	3.5	<1	2.0	<2	8.47	240	42.3	40	92	7.26
93J05	2007	1746	10	451570	6030370	L		TrJTk	3.9	16.0	1.20	<0.5	<0.5	3.6	1	2.0	<2	9.37	300	27.7	40	113	7.75
93J05	2007	1747	10	447969	6028860	L		TrJTk	2.2	9.1	0.33	<0.5	<0.5	2.2	<1	1.3	<2	6.87	170	67.0	40	82	7.16
93J05	2007	1748	10	445742	6029343	L		TrJTk	3.5	12.0	0.52	<0.5	0.7	2.8	<1	1.8	<2	6.12	210	38.7	40	107	7.67
93J05	2007	1749	10	443102	6029439	L		TrJTk	4.2	15.0	0.79	<0.5	0.6	3.7	1	2.4	2	7.27	270	30.0	50	122	7.40
93J11	2007	1750	10	471630	6046293	L		KTpg	6.2	16.0	0.16	<0.5	1.0	3.1	<1	2.2	2	5.61	180	57.2	40	5	7.45
93J11	2007	1751	10	473073	6046061	L		KTpg	3.0	12.0	0.30	<0.5	0.5	2.3	<1	1.4	<2	6.92	180	45.0	40	32	7.20
93J11	2007	1752	10	475535	6046082	L		KTmc	2.3	8.9	0.13	<0.5	<0.5	1.6	<1	1.3	<2	4.36	130	47.3	40	31	7.13
93J11	2007	1753	10	478305	6046266	L		KTpg	6.0	18.0	0.37	<0.5	0.8	4.1	<1	2.8	3	7.14	200	46.1	40	18	7.10
93J11	2007	1754	10	479422	6046488	L		KTpg	5.5	18.0	0.70	<0.5	0.9	4.0	2	2.8	3	8.56	230	43.5	30	6	7.18
93J11	2007	1755	10	479615	6047303	L		KTpg	5.4	20.4	1.10	<0.5	0.9	4.0	<1	4.1	3	9.77	250	33.0	30	20	7.38
93J11	2007	1757	10	478983	6048903	L		KTpg	4.7	16.0	0.47	<0.5	0.7	3.0	<1	2.6	<2	5.80	200	38.0	40	49	7.72

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J11	2007	1758	10	479737	6049276	L		KTpg	0.9	3.8	430	36.0	20.0	1.3	100	14	<1	4	1	2.1	11	0.2	5	19
93J11	2007	1759	10	482089	6053260	L		KTpg	1.6	9.2	410	53.5	25.0	1.1	100	31	1	6	1	2.4	10	<0.2	9	18
93J11	2007	1760	10	484665	6053275	L		KTpg	0.9	6.2	170	49.0	15.0	<0.5	58	9	<1	3	1	1.9	6	<0.2	10	7
93J11	2007	1762	10	486485	6056651	L		KTpg	1.2	10.0	610	31.0	30.0	2.6	93	14	<1	4	1	3.6	16	<0.2	17	45
93J11	2007	1763	10	489731	6065062	L		KTpg	0.8	10.0	330	24.0	22.0	1.1	81	8	1	<2	1	2.2	17	<0.2	5	14
93J11	2007	1764	10	489003	6065721	L	10	KTpg	0.7	2.9	490	19.0	36.0	2.8	110	13	<1	3	3	2.1	18	<0.2	5	57
93J11	2007	1765	10	489003	6065721	L	20	KTpg	0.7	2.6	510	18.0	39.0	2.6	150	14	<1	<2	2	2.1	18	<0.2	4	50
93J11	2007	1766	10	489107	6066644	L		Kpe	0.5	2.0	210	22.0	21.0	1.5	66	8	<1	<2	<1	1.0	9	<0.2	9	24
93J11	2007	1767	10	488268	6066513	L		Kpe	0.3	0.6	300	14.0	22.0	1.9	63	9	<1	<2	1	1.1	13	<0.2	5	25
93J14	2007	1768	10	485218	6073919	L		KTmc	0.7	4.3	360	18.0	13.0	1.5	83	7	<1	3	1	1.4	9	<0.2	7	23
93J14	2007	1770	10	484863	6076479	L		TrJTk	0.7	2.4	160	43.0	6.0	<0.5	<20	5	<1	<2	<1	0.3	4	<0.2	2	7
93J14	2007	1771	10	486772	6075697	L		TrJTk	0.8	2.5	240	24.0	<5.0	<0.5	34	<5	<1	3	<1	0.3	2	<0.2	3	<5
93J14	2007	1772	10	487555	6075943	L		TrJTk	0.5	1.2	830	4.6	37.0	1.3	190	6	<1	4	4	1.2	18	<0.2	<1	36
93J14	2007	1773	10	488368	6076349	L		TrJTk	0.9	4.6	400	57.3	22.0	1.1	49	8	<1	4	<1	1.6	12	<0.2	9	10
93J14	2007	1774	10	488933	6074683	L		TrJTk	1.0	2.9	210	65.2	22.0	0.9	31	<5	<1	8	<1	1.0	10	<0.2	13	<5
93J14	2007	1775	10	489633	6073022	L		KTpg	0.4	1.6	250	18.0	22.0	2.3	55	5	<1	3	<1	1.0	15	0.3	4	27
93J14	2007	1776	10	490260	6069999	L		KTpg	0.2	1.3	220	13.0	14.0	1.8	38	<5	<1	<2	<1	0.8	9	<0.2	4	17
93J14	2007	1777	10	488561	6069391	L		Kpe	0.4	1.5	120	39.0	27.0	4.2	43	5	<1	<2	<1	1.1	14	0.6	25	26
93J14	2007	1778	10	491594	6067964	L		KTpg	0.2	0.7	79	21.0	19.0	0.9	<20	<5	<1	<2	<1	0.5	4	0.4	14	<5
93J11	2007	1779	10	491098	6065846	L		KTpg	0.5	2.3	310	29.0	20.0	1.4	63	7	<1	2	<1	1.2	13	<0.2	8	16
93J11	2007	1780	10	491777	6065454	L		KTpg	0.4	2.3	200	30.0	21.0	1.2	59	6	<1	3	<1	0.7	10	<0.2	8	10
93J11	2007	1782	10	481879	6048267	L		KTpg	0.8	4.3	340	26.0	18.0	1.8	100	11	<1	4	<1	2.1	13	0.3	9	19
93J11	2007	1783	10	479121	6043510	L		KTpg	2.6	15.0	740	35.0	50.0	3.2	180	21	2	8	1	4.7	28	0.4	7	31
93J06	2007	1784	10	478348	6037043	L		TrJTk	1.6	6.3	800	35.0	38.0	2.2	190	14	<1	6	2	3.5	19	0.4	2	32
93J06	2007	1785	10	478994	6038859	L	10	TrJTk	1.4	12.0	500	60.3	31.0	1.0	130	17	<1	5	<1	2.1	14	0.4	4	14
93J06	2007	1786	10	478994	6038859	L	20	TrJTk	1.4	13.0	460	59.2	23.0	1.2	210	15	1	4	1	2.2	14	0.3	4	10
93J06	2007	1787	10	480495	6039108	L		TrJTk	0.9	6.4	990	12.0	44.0	2.1	250	22	2	<2	3	4.8	22	0.5	<1	43
93J11	2007	1788	10	479628	6040663	L		KTpg	0.9	5.3	410	35.0	21.0	1.0	170	9	<1	5	1	1.6	13	0.3	5	<5
93J11	2007	1789	10	481617	6041643	L		TrJTk	1.0	4.9	360	40.0	28.0	0.8	89	9	1	5	<1	1.5	13	0.4	3	<5
93J11	2007	1790	10	482375	6044165	L		KTpg	1.0	8.6	300	65.7	11.0	1.0	77	8	<1	3	<1	1.7	6	0.2	4	10
93J11	2007	1791	10	481456	6046725	L		KTpg	1.3	6.6	540	52.1	31.0	1.0	120	12	2	<2	<1	2.5	16	0.3	3	21
93J11	2007	1792	10	482917	6048122	L		KTpg	0.9	5.9	390	35.0	30.0	1.2	90	12	<1	4	2	1.8	14	0.2	7	16
93J11	2007	1793	10	483553	6047358	L		KTpg	1.1	5.6	500	33.0	32.0	1.7	120	13	<1	4	1	2.4	16	0.3	8	28
93J11	2007	1794	10	484692	6047518	L		KTpg	1.7	7.2	230	15.0	24.0	0.8	92	6	<1	3	2	1.7	11	<0.2	20	15
93J11	2007	1795	10	487208	6051103	L		KTpg	0.7	33.0	560	38.0	24.0	1.1	160	16	<1	<2	<1	5.9	13	0.4	2	18
93J11	2007	1796	10	486964	6048637	L		KTpg	1.1	9.3	120	33.0	<5.0	0.8	76	<5	<1	<2	<1	0.9	7	0.2	5	<5
93J06	2007	1798	10	479462	6036495	L		TrJTk	1.6	6.5	490	41.0	33.0	1.3	170	13	2	5	2	2.4	15	0.4	2	14
93J06	2007	1799	10	474413	6034010	L		TrJTk	1.2	5.0	190	27.0	11.0	0.5	63	8	<1	3	<1	0.8	5	<0.2	7	6
93J06	2007	1800	10	474032	6035506	L		TrJTk	1.1	4.9	510	47.0	22.0	1.4	170	14	<1	6	2	2.5	15	0.4	3	19
93J06	2007	1802	10	474567	6036791	L		TrJTk	1.8	8.9	720	46.0	41.0	2.3	210	17	2	8	3	3.6	24	0.5	4	27

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J11	2007	1758	10	479737	6049276	L		KTpg	2.6	11.0	0.37	<0.5	<0.5	2.3	<1	2.2	<2	7.72	190	49.7	50	61	7.40
93J11	2007	1759	10	482089	6053260	L		KTpg	2.1	12.0	0.35	<0.5	0.5	3.1	<1	13.0	<2	8.66	170	70.1	40	82	7.63
93J11	2007	1760	10	484665	6053275	L		KTpg	1.1	7.0	0.07	<0.5	<0.5	1.4	<1	13.0	<2	5.76	100	59.1	50	111	7.65
93J11	2007	1762	10	486485	6056651	L		KTpg	3.0	13.0	0.54	<0.5	0.6	3.5	<1	3.6	<2	5.96	280	37.0	40	75	7.55
93J11	2007	1763	10	489731	6065062	L		KTpg	3.5	8.8	0.20	<0.5	0.6	2.1	<1	14.0	<2	5.48	150	45.2	50	78	7.54
93J11	2007	1764	10	489003	6065721	L	10	KTpg	2.9	10.0	0.74	0.7	<0.5	5.0	<1	22.5	<2	6.71	290	35.6	40	12	7.38
93J11	2007	1765	10	489003	6065721	L	20	KTpg	2.8	10.0	0.71	0.7	0.5	5.1	<1	23.0	<2	6.92	290	33.8	40	14	7.23
93J11	2007	1766	10	489107	6066644	L		Kpe	0.5	5.7	0.28	<0.5	<0.5	2.4	<1	45.2	<2	6.10	190	44.7	40	63	7.45
93J11	2007	1767	10	488268	6066513	L		Kpe	0.5	6.5	0.32	<0.5	<0.5	2.6	<1	61.4	<2	6.14	190	36.7	40	51	8.02
93J14	2007	1768	10	485218	6073919	L		KTmc	2.0	7.1	0.34	<0.5	<0.5	1.7	1	6.0	<2	4.93	180	33.0	50	86	7.53
93J14	2007	1770	10	484863	6076479	L		TrJTk	1.1	4.0	0.05	<0.5	<0.5	1.2	<1	0.8	<2	5.37	80	57.5	50	4	7.25
93J14	2007	1771	10	486772	6075697	L		TrJTk	0.7	3.8	0.09	<0.5	<0.5	0.8	<1	0.6	<2	5.11	70	65.7	40	11	7.45
93J14	2007	1772	10	487555	6075943	L		TrJTk	3.0	10.0	1.30	0.7	<0.5	4.2	<1	2.9	<2	8.37	220	17.3	50	10	7.08
93J14	2007	1773	10	488368	6076349	L		TrJTk	2.4	7.0	0.21	<0.5	<0.5	2.0	<1	3.0	<2	7.48	160	55.1	40	4	7.09
93J14	2007	1774	10	488933	6074683	L		TrJTk	2.3	5.7	0.13	<0.5	<0.5	2.0	<1	7.4	<2	5.37	170	68.9	30	5	6.57
93J14	2007	1775	10	489633	6073022	L		KTpg	2.7	6.5	0.33	0.6	0.5	3.4	<1	28.4	<2	4.95	230	38.1	40	4	6.84
93J14	2007	1776	10	490260	6069999	L		KTpg	0.9	4.7	0.24	<0.5	<0.5	2.3	<1	37.0	<2	4.49	200	33.5	50	78	7.77
93J14	2007	1777	10	488561	6069391	L		Kpe	2.2	6.7	0.20	<0.5	0.5	2.9	<1	43.6	<2	6.97	180	65.7	50	182	7.45
93J14	2007	1778	10	491594	6067964	L		KTpg	0.1	2.3	0.05	<0.5	<0.5	0.6	<1	116.0	<2	4.88	120	43.5	40	55	7.48
93J11	2007	1779	10	491098	6065846	L		KTpg	2.4	7.3	0.34	0.8	<0.5	3.3	<1	32.6	<2	5.24	220	42.7	40	19	7.32
93J11	2007	1780	10	491777	6065454	L		KTpg	1.7	6.1	0.18	<0.5	<0.5	2.4	<1	29.5	<2	4.71	170	44.7	40	15	7.50
93J11	2007	1782	10	481879	6048267	L		KTpg	3.2	10.0	0.38	<0.5	0.5	2.4	<1	6.9	<2	6.25	210	45.7	40	71	7.50
93J11	2007	1783	10	479121	6043510	L		KTpg	6.3	21.5	0.16	<0.5	0.8	3.7	2	1.7	3	9.00	240	49.8	30	9	6.93
93J06	2007	1784	10	478348	6037043	L		TrJTk	4.6	19.0	0.53	0.5	0.7	3.7	1	1.8	<2	7.42	250	36.8	40	51	7.16
93J06	2007	1785	10	478994	6038859	L	10	TrJTk	3.9	14.0	0.29	<0.5	0.6	2.6	<1	2.4	<2	7.99	190	54.7	50	26	7.74
93J06	2007	1786	10	478994	6038859	L	20	TrJTk	3.9	14.0	0.29	<0.5	<0.5	2.8	<1	2.2	<2	8.74	200	55.5	50	21	7.72
93J06	2007	1787	10	480495	6039108	L		TrJTk	4.8	19.0	1.30	0.9	0.7	3.9	<1	2.0	2	10.99	320	24.7	50	178	7.66
93J11	2007	1788	10	479628	6040663	L		KTpg	3.6	12.0	0.36	<0.5	<0.5	2.3	<1	2.2	<2	7.47	180	43.2	50	209	8.66
93J11	2007	1789	10	481617	6041643	L		TrJTk	3.5	13.0	0.36	<0.5	<0.5	2.4	1	2.3	<2	7.26	170	50.5	40	85	7.79
93J11	2007	1790	10	482375	6044165	L		KTpg	2.1	11.0	0.08	<0.5	<0.5	1.6	<1	0.7	<2	7.66	130	69.8	40	63	7.63
93J11	2007	1791	10	481456	6046725	L		KTpg	4.1	15.0	0.27	<0.5	<0.5	3.1	<1	2.5	<2	6.23	200	50.6	40	15	7.55
93J11	2007	1792	10	482917	6048122	L		KTpg	3.4	11.0	0.38	<0.5	<0.5	2.5	2	5.6	2	5.64	200	48.2	50	74	7.34
93J11	2007	1793	10	483553	6047358	L		KTpg	3.8	15.0	0.47	<0.5	0.7	3.6	<1	6.9	2	6.26	230	45.4	40	75	7.50
93J11	2007	1794	10	484692	6047518	L		KTpg	2.5	10.0	0.31	<0.5	0.6	2.6	<1	6.7	<2	6.00	170	69.9	40	81	8.53
93J11	2007	1795	10	487208	6051103	L		KTpg	3.3	12.0	0.52	<0.5	<0.5	2.8	1	1.6	2	7.65	150	64.2	40	108	7.74
93J11	2007	1796	10	486964	6048637	L		KTpg	2.3	7.2	0.11	<0.5	0.5	0.8	<1	1.8	<2	4.60	90	46.2	40	101	7.79
93J06	2007	1798	10	479462	6036495	L		TrJTk	4.1	15.0	0.34	<0.5	<0.5	3.0	2	1.7	2	6.25	180	58.6	40	44	7.75
93J06	2007	1799	10	474413	6034010	L		TrJTk	1.2	4.8	0.19	<0.5	<0.5	1.3	<1	1.4	<2	5.48	120	59.0	40	95	7.83
93J06	2007	1800	10	474032	6035506	L		TrJTk	3.9	15.0	0.47	<0.5	0.6	3.7	<1	2.2	2	6.19	220	47.4	40	66	8.01
93J06	2007	1802	10	474567	6036791	L		TrJTk	6.1	20.8	0.44	<0.5	0.9	4.0	<1	2.3	3	6.86	220	43.9	30	64	7.73

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J11	2007	1803	10	474297	6040137	L		KTpg	2.0	10.0	720	22.0	37.0	1.9	280	21	2	10	3	3.5	21	0.5	3	33
93J11	2007	1804	10	471220	6040294	L		TrJTk	0.7	4.5	350	27.0	15.0	0.9	98	7	<1	3	1	1.4	7	<0.2	2	11
93J06	2007	1805	10	470606	6035331	L		TrJTk	1.1	6.9	410	47.0	23.0	1.2	120	12	<1	<2	1	2.1	13	0.3	3	19
93J06	2007	1806	10	472015	6034613	L		TrJTk	1.4	8.7	600	49.0	32.0	2.0	170	16	2	6	2	3.0	17	0.4	3	17
93J05	2007	1807	10	467121	6033930	L		TrJTk	1.6	5.8	620	39.0	26.0	2.1	160	12	<1	6	<1	2.6	13	0.3	3	29
93J05	2007	1808	10	463762	6034765	L		TrJTk	1.2	4.6	870	7.0	38.0	1.9	200	13	<1	4	3	2.5	17	0.3	<1	33
93J05	2007	1810	10	460570	6036170	L	10	TrJTk	1.6	6.0	390	70.6	21.0	1.0	130	12	1	<2	2	1.6	8	0.2	3	25
93J05	2007	1811	10	460570	6036170	L	20	TrJTk	1.8	6.2	430	70.7	10.0	1.0	120	11	<1	6	<1	1.8	8	0.2	4	14
93J05	2007	1812	10	458280	6035646	L		TrJTk	1.9	8.6	560	46.0	29.0	1.9	180	17	<1	6	2	3.0	15	0.3	8	21
93J05	2007	1813	10	455217	6031348	L		TrJTk	0.9	7.1	870	43.0	37.0	2.2	190	19	1	<2	3	3.9	19	0.4	2	43
93J05	2007	1814	10	450770	6032433	L		TrJTk	0.9	7.5	870	67.3	41.0	2.3	170	17	2	<2	3	3.8	19	0.4	<1	43
93J05	2007	1815	10	453919	6034742	L		LTQCh	0.9	7.0	770	6.6	28.0	1.0	230	11	<1	<2	3	2.2	13	0.3	2	27
93J05	2007	1816	10	452091	6036934	L		LTQCh	0.9	6.5	800	36.0	29.0	2.1	160	14	2	<2	3	3.7	18	0.4	<1	36
93J05	2007	1817	10	444315	6033732	L		TrJTk	1.1	6.5	590	45.0	24.0	1.9	130	11	1	<2	<1	2.7	10	0.3	4	22
93J05	2007	1818	10	444546	6031550	L		TrJTk	1.1	6.5	580	46.0	<5.0	1.0	110	<5	<1	3	1	2.9	8	<0.2	4	22
93J05	2007	1819	10	443145	6032165	L		TrJTk	1.0	7.4	280	78.8	8.0	0.6	92	8	<1	<2	2	2.2	4	<0.2	13	<5
93J05	2007	1820	10	442249	6030186	L		TrJTk	1.5	8.4	370	54.1	14.0	0.6	96	8	<1	5	<1	1.6	8	<0.2	7	12
93J05	2007	1822	10	441200	6032081	L	10	TrJTk	1.7	12.0	740	66.5	33.0	2.0	210	16	2	6	2	2.8	15	0.4	3	29
93J05	2007	1823	10	441200	6032081	L	20	TrJTk	1.7	13.0	720	66.3	31.0	1.5	270	16	2	6	2	2.8	15	0.3	3	20
93J05	2007	1825	10	440132	6032920	L		TrJTk	1.6	11.0	1100	31.0	36.0	1.9	110	25	2	5	2	8.7	19	0.4	2	13
93J05	2007	1826	10	439414	6034026	L		TrJTk	1.5	3.4	400	83.4	12.0	0.6	77	9	<1	5	<1	1.1	5	0.2	4	6
93J05	2007	1827	10	437123	6031625	L		TrJTk	1.0	2.2	1000	5.6	41.0	2.9	110	10	1	<2	3	2.0	21	0.4	<1	44
93K08	2007	1828	10	422850	6033588	L		MTrCc	1.0	18.0	160	57.2	14.0	1.0	44	5	<1	<2	<1	1.6	2	<0.2	12	6
93K08	2007	1829	10	427625	6030498	L		MTrCc	0.9	4.3	550	72.4	14.0	1.3	71	6	<1	4	2	1.9	10	<0.2	2	15
93J04	2007	1830	10	462940	6008678	L		TrJTk	0.8	3.3	220	51.0	23.0	<0.5	65	<5	<1	5	<1	0.8	10	0.2	2	<5
93J04	2007	1831	10	465439	6009146	L		TrJTk	0.8	3.1	410	14.0	32.0	1.3	67	6	1	<2	1	1.1	14	0.2	<1	8
93J04	2007	1832	10	466502	6007215	L		TrJTk	0.9	4.2	420	38.0	28.0	1.4	94	11	<1	5	1	1.8	16	0.3	1	21
93J03	2007	1833	10	468488	6006464	L		TrJTk	0.9	3.3	510	34.0	43.0	2.0	110	6	<1	8	2	1.6	19	0.2	2	21
93J03	2007	1834	10	470152	6004532	L		TrJTk	0.9	3.8	790	11.0	47.0	3.0	130	17	1	5	3	3.1	21	0.4	<1	40
93J03	2007	1835	10	471666	6006997	L		TrJTk	0.8	3.5	890	6.9	35.0	4.2	150	12	<1	4	2	2.7	17	0.3	1	54
93J03	2007	1836	10	473205	6008709	L		TrJTk	0.8	2.8	290	43.0	36.0	1.1	75	<5	1	<2	<1	1.0	19	0.3	2	9
93J03	2007	1837	10	471383	6009736	L		TrJTk	0.7	3.1	320	41.0	40.0	1.1	83	7	<1	6	<1	1.2	18	<0.2	<1	14
93J03	2007	1838	10	473077	6010476	L		TrJTk	0.8	3.7	410	35.0	52.0	1.5	86	11	1	5	2	1.6	21	0.3	<1	24
93J03	2007	1839	10	474296	6010202	L		TrJTk	0.9	3.5	460	34.0	37.0	2.4	73	10	1	<2	2	2.1	18	0.3	1	23
93J03	2007	1840	10	475038	6011161	L		TrJTk	0.7	3.6	560	24.0	37.0	2.4	110	11	<1	4	1	2.4	18	0.3	<1	30
93J03	2007	1842	10	476976	6010736	L		TrJTk	0.8	3.6	660	21.0	49.0	1.7	190	16	2	<2	2	3.1	24	0.4	1	23
93J03	2007	1843	10	476362	6007914	L		TrJTk	0.8	3.9	500	39.0	63.0	1.7	120	11	<1	4	2	2.2	27	0.4	2	16
93J03	2007	1844	10	474772	6007940	L		TrJTk	0.9	4.2	530	41.0	33.0	1.4	140	12	<1	5	2	2.0	14	0.3	2	19
93J03	2007	1845	10	473307	6006211	L		TrJTk	0.8	3.8	580	24.0	42.0	2.6	120	12	<1	4	3	2.1	19	0.5	1	32
93J03	2007	1847	10	475708	6005426	L	10	TrJTk	0.7	3.0	390	41.0	25.0	1.4	90	9	1	5	2	1.4	12	0.2	<1	18

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J11	2007	1803	10	474297	6040137	L		KTpg	5.3	20.1	1.00	0.7	0.7	3.9	<1	2.4	3	8.52	230	39.9	30	34	7.65
93J11	2007	1804	10	471220	6040294	L		TrJTk	1.5	7.4	0.35	<0.5	<0.5	1.4	<1	0.8	<2	8.15	170	54.4	50	82	7.59
93J06	2007	1805	10	470606	6035331	L		TrJTk	3.4	12.0	0.32	<0.5	0.5	2.6	<1	2.4	<2	7.49	170	66.0	40	102	8.93
93J06	2007	1806	10	472015	6034613	L		TrJTk	4.3	16.0	0.57	<0.5	0.5	3.2	<1	2.6	2	8.66	210	50.4	40	99	7.73
93J05	2007	1807	10	467121	6033930	L		TrJTk	3.5	16.0	0.38	<0.5	<0.5	3.3	2	2.1	2	6.31	200	51.4	50	95	7.59
93J05	2007	1808	10	463762	6034765	L		TrJTk	3.5	15.0	1.20	<0.5	0.5	3.7	1	8.6	<2	8.27	270	29.6	50	97	7.47
93J05	2007	1810	10	460570	6036170	L	10	TrJTk	2.3	11.0	0.27	<0.5	<0.5	1.9	<1	1.3	<2	6.20	200	69.9	50	68	7.40
93J05	2007	1811	10	460570	6036170	L	20	TrJTk	2.2	11.0	0.27	<0.5	<0.5	2.6	<1	1.5	<2	5.66	190	70.1	40	72	7.38
93J05	2007	1812	10	458280	6035646	L		TrJTk	3.4	15.0	0.66	<0.5	0.6	3.2	<1	2.2	<2	8.77	230	49.5	60	175	7.50
93J05	2007	1813	10	455217	6031348	L		TrJTk	4.3	17.0	1.40	<0.5	0.6	4.2	<1	2.2	2	10.04	330	30.7	50	130	7.66
93J05	2007	1814	10	450770	6032433	L		TrJTk	4.2	16.0	1.40	<0.5	0.7	4.2	2	2.0	2	8.23	350	26.0	50	132	7.68
93J05	2007	1815	10	453919	6034742	L		LTQCh	2.7	11.0	2.00	<0.5	<0.5	2.8	<1	1.7	<2	12.21	270	15.1	50	130	7.80
93J05	2007	1816	10	452091	6036934	L		LTQCh	4.1	17.0	1.60	0.7	<0.5	3.9	2	2.1	2	11.58	330	19.6	50	130	7.77
93J05	2007	1817	10	444315	6033732	L		TrJTk	2.4	10.0	0.57	<0.5	<0.5	2.7	<1	1.6	<2	6.83	210	54.0	60	203	7.88
93J05	2007	1818	10	444546	6031550	L		TrJTk	1.9	6.8	0.35	<0.5	<0.5	1.1	<1	1.2	<2	6.35	160	46.7	50	147	8.03
93J05	2007	1819	10	443145	6032165	L		TrJTk	1.0	3.8	0.24	<0.5	<0.5	0.7	<1	1.5	<2	6.91	130	80.9	60	255	8.00
93J05	2007	1820	10	442249	6030186	L		TrJTk	2.8	7.9	0.23	<0.5	<0.5	2.0	<1	2.1	<2	5.89	140	66.0	60	180	7.87
93J05	2007	1822	10	441200	6032081	L	10	TrJTk	4.1	14.0	0.86	<0.5	<0.5	3.7	<1	2.2	2	8.42	230	38.5	40	138	7.68
93J05	2007	1823	10	441200	6032081	L	20	TrJTk	4.0	14.0	0.87	<0.5	<0.5	3.3	2	2.3	2	9.00	240	37.6	50	140	7.61
93J05	2007	1825	10	440132	6032920	L		TrJTk	4.4	14.0	0.54	<0.5	<0.5	3.3	<1	1.4	2	8.14	220	34.8	50	130	7.66
93J05	2007	1826	10	439414	6034026	L		TrJTk	1.5	6.5	0.17	<0.5	<0.5	1.2	<1	0.7	<2	7.76	130	80.1	60	178	7.66
93J05	2007	1827	10	437123	6031625	L		TrJTk	4.0	15.0	1.60	0.6	0.6	4.4	<1	1.8	2	11.81	280	15.3	50	80	7.46
93K08	2007	1828	10	422850	6033588	L		MTrCc	0.6	3.2	0.20	<0.5	<0.5	0.7	<1	2.4	<2	7.00	130	84.0	70	311	7.77
93K08	2007	1829	10	427625	6030498	L		MTrCc	2.3	7.8	0.31	<0.5	<0.5	1.7	<1	1.3	<2	8.61	170	66.7	50	178	8.11
93J04	2007	1830	10	462940	6008678	L		TrJTk	2.9	8.3	0.10	<0.5	<0.5	2.0	<1	1.3	<2	6.77	120	60.8	50	40	6.95
93J04	2007	1831	10	465439	6009146	L		TrJTk	3.2	10.0	0.46	<0.5	0.5	2.4	<1	1.7	<2	6.46	190	51.9	50	32	6.89
93J04	2007	1832	10	466502	6007215	L		TrJTk	3.9	12.0	0.34	<0.5	<0.5	3.4	1	1.8	2	7.31	170	47.2	50	51	7.10
93J03	2007	1833	10	468488	6006464	L		TrJTk	4.7	12.0	0.45	<0.5	0.7	3.3	<1	1.8	<2	6.53	200	46.4	50	36	6.89
93J03	2007	1834	10	470152	6004532	L		TrJTk	4.5	16.0	1.30	0.7	0.7	4.2	<1	1.9	2	9.18	290	18.4	50	53	6.71
93J03	2007	1835	10	471666	6006997	L		TrJTk	3.3	15.0	1.10	0.6	<0.5	3.9	<1	1.8	<2	9.55	310	25.9	40	38	6.64
93J03	2007	1836	10	473205	6008709	L		TrJTk	4.6	10.0	0.20	<0.5	0.6	2.7	2	1.5	<2	6.22	160	53.7	40	33	6.70
93J03	2007	1837	10	471383	6009736	L		TrJTk	4.5	9.1	0.19	<0.5	<0.5	2.2	<1	1.5	<2	5.65	170	43.9	30	29	6.56
93J03	2007	1838	10	473077	6010476	L		TrJTk	5.5	12.0	0.21	<0.5	0.8	3.3	<1	1.7	<2	6.00	170	45.8	30	30	6.64
93J03	2007	1839	10	474296	6010202	L		TrJTk	4.4	13.0	0.52	<0.5	0.8	3.4	<1	1.4	<2	6.83	220	40.7	30	32	6.53
93J03	2007	1840	10	475038	6011161	L		TrJTk	4.5	14.0	0.42	<0.5	0.7	3.4	<1	1.6	2	6.38	210	32.4	40	49	6.84
93J03	2007	1842	10	476976	6010736	L		TrJTk	5.4	15.0	1.00	<0.5	0.6	4.6	<1	2.2	2	8.84	240	26.6	30	48	6.89
93J03	2007	1843	10	476362	6007914	L		TrJTk	7.3	15.0	0.33	<0.5	0.9	4.0	1	2.0	3	7.37	200	48.7	30	32	7.04
93J03	2007	1844	10	474772	6007940	L		TrJTk	3.3	12.0	0.55	<0.5	<0.5	3.0	<1	1.3	<2	7.90	190	51.4	30	29	6.95
93J03	2007	1845	10	473307	6006211	L		TrJTk	4.8	15.0	0.52	<0.5	0.6	3.5	<1	1.8	2	8.42	210	41.2	30	40	6.71
93J03	2007	1847	10	475708	6005426	L	10	TrJTk	3.2	11.0	0.29	<0.5	<0.5	2.5	<1	1.3	<2	7.69	180	51.7	40	21	6.95

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J03	2007	1848	10	475708	6005426	L	20	TrJTk	0.6	2.9	380	40.0	30.0	1.6	100	10	<1	3	2	1.4	12	0.3	1	15
93J03	2007	1849	10	474415	6003864	L		LTQCh	0.8	5.6	480	88.0	22.0	1.5	73	8	<1	4	<1	1.8	8	0.2	5	27
93J03	2007	1850	10	473025	6002175	L		TrJTk	1.2	5.8	720	5.5	39.0	3.4	87	15	<1	3	3	2.9	20	0.4	1	45
93J03	2007	1851	10	474304	6001145	L		TrJTk	1.5	6.5	800	11.0	40.0	4.6	100	16	1	4	3	3.4	19	0.5	2	52
93J03	2007	1852	10	474949	6000700	L		TrJTk	1.8	8.1	800	14.0	47.0	4.0	140	15	1	<2	4	3.4	21	0.4	2	52
93J03	2007	1853	10	473951	6000204	L		TrJTk	1.4	8.8	850	11.0	40.0	4.7	87	16	1	<2	3	4.0	21	0.4	2	48
93J03	2007	1854	10	472700	6000329	L		TrJTk	1.3	5.3	770	8.3	43.0	3.8	98	15	<1	4	4	3.5	21	0.5	<1	45
93J03	2007	1855	10	470654	6000261	L		TrJTk	1.4	6.6	770	17.0	38.0	3.9	86	16	1	5	3	3.4	19	0.4	2	61
93J03	2007	1856	10	471535	6001054	L		TrJTk	2.3	7.3	860	11.0	40.0	6.0	80	20	<1	3	3	4.2	18	0.4	1	53
93J03	2007	1857	10	470650	6002033	L		TrJTk	1.5	13.0	800	10.0	36.0	5.3	87	21	<1	3	3	3.5	20	0.5	3	61
93J03	2007	1858	10	469649	6002936	L		TrJTk	1.8	7.3	840	11.0	44.0	4.5	85	15	1	<2	3	3.0	19	0.5	2	47
93J03	2007	1859	10	467817	6002537	L		TrJTk	1.4	14.0	710	18.0	34.0	4.4	68	31	1	<2	3	5.7	17	0.4	3	46
93J04	2007	1860	10	465394	6003021	L		TrJTk	1.6	13.0	960	5.2	46.0	6.6	120	22	1	4	4	5.2	22	0.5	3	85
93J04	2007	1862	10	464346	6003225	L		TrJTk	1.5	21.0	1000	14.0	43.0	6.2	96	25	<1	4	3	6.5	19	0.4	2	66
93J04	2007	1863	10	466735	6004684	L		TrJTk	1.6	8.4	850	52.3	63.0	3.7	140	11	<1	6	2	3.3	31	0.5	4	46
93J04	2007	1864	10	464763	6005811	L		TrJTk	0.9	5.6	570	28.0	46.0	1.9	82	13	2	6	2	2.5	21	0.3	<1	26
93J04	2007	1865	10	461965	6003153	L		TrJTk	1.3	4.7	720	1.5	48.0	1.9	130	16	2	<2	4	3.2	21	0.4	<1	44
93J03	2007	1867	10	467462	6000034	L		TrJTk	1.5	7.4	840	16.0	46.0	4.7	120	17	1	3	3	3.7	21	0.4	3	50
93J03	2007	1868	10	475915	5998317	L	10	TrJTk	1.3	6.8	690	14.0	45.0	2.5	140	12	1	<2	4	2.9	21	0.4	2	35
93J03	2007	1869	10	475915	5998317	L	20	TrJTk	1.3	6.8	680	13.0	43.0	2.1	160	13	1	<2	4	2.7	19	0.4	2	36
93J03	2007	1870	10	475180	5997033	L		TrJTk	1.0	3.6	510	35.0	31.0	1.4	150	12	<1	3	3	1.8	18	0.3	2	25
93J03	2007	1871	10	474361	5995810	L		TrJTk	0.8	2.4	390	37.0	34.0	0.9	110	7	1	<2	2	1.2	16	0.3	2	20
93J03	2007	1872	10	471389	5994557	L		TrJTk	1.1	7.7	570	58.1	42.0	1.8	72	14	<1	5	1	2.9	24	0.3	6	16
93J03	2007	1873	10	475345	5994755	L		TrJTk	0.8	3.9	310	58.9	24.0	0.6	84	7	<1	4	1	1.7	11	0.2	2	15
93J03	2007	1874	10	475039	5993154	L		TrJTk	1.2	5.4	510	34.0	38.0	1.9	84	11	<1	3	3	2.3	17	0.3	3	18
93J03	2007	1875	10	474408	5990971	L		TrJTk	0.6	2.0	260	57.6	11.0	<0.5	23	<5	<1	<2	1	0.9	5	<0.2	3	10
93J03	2007	1876	10	473784	5987815	L		TrJTk	0.6	1.9	170	17.0	12.0	<0.5	<20	<5	<1	<2	<1	0.7	8	<0.2	1	<5
93J03	2007	1877	10	473035	5986787	L		TrJTk	1.4	12.0	240	21.0	17.0	1.1	61	5	<1	<2	1	0.7	7	<0.2	7	8
93G14	2007	1878	10	484222	5983173	L		TrJTk	1.2	3.2	650	6.9	40.0	2.3	100	7	1	<2	4	1.7	19	0.3	1	30
93J03	2007	1879	10	484045	5984646	L		TrJTk	1.0	18.0	860	11.0	34.0	2.3	110	14	1	<2	2	4.9	18	0.3	2	28
93G14	2007	1880	10	477991	5982415	L		TrJTk	1.6	10.0	750	30.0	45.0	3.2	87	15	<1	3	4	4.2	20	0.3	6	38
93J03	2007	1882	10	475015	5985747	L		TrJTk	1.2	6.9	650	34.0	35.0	2.4	100	13	<1	3	4	2.9	18	<0.2	2	38
93J03	2007	1883	10	477199	5986216	L		TrJTk	1.2	7.0	620	32.0	39.0	2.3	79	15	<1	<2	3	2.8	17	<0.2	2	34
93J03	2007	1884	10	479258	5986928	L		TrJTk	1.2	6.5	700	32.0	36.0	2.6	93	14	2	<2	4	2.9	19	0.3	2	39
93J03	2007	1885	10	482782	5988015	L		TrJTk	1.1	8.9	380	85.8	15.0	0.8	40	5	<1	<2	<1	2.1	7	<0.2	3	10
93J03	2007	1886	10	484820	5987977	L		TrJTk	0.7	5.8	200	107.0	7.0	<0.5	<20	6	<1	<2	<1	1.4	2	<0.2	3	<5
93J03	2007	1887	10	483707	5988764	L		TrJTk	1.1	12.0	380	74.1	22.0	1.1	74	11	<1	2	2	2.4	10	<0.2	2	10
93J03	2007	1888	10	482281	5989524	L		TrJTk	0.5	6.2	230	90.6	<5.0	<0.5	<20	<5	<1	<2	<1	1.8	<2	<0.2	3	<5
93J03	2007	1889	10	483944	5990322	L		TrJTk	0.8	8.9	250	39.0	17.0	0.6	92	11	<1	<2	1	1.5	7	<0.2	1	9
93J03	2007	1890	10	486921	5989771	L		TrJTk	0.3	139.0	230	50.6	<5.0	<0.5	<20	17	<1	<2	<1	18.0	<2	<0.2	6	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J03	2007	1848	10	475708	6005426	L	20	TrJTk	3.3	11.0	0.29	<0.5	<0.5	2.8	<1	1.3	<2	6.56	170	51.6	40	21	6.92
93J03	2007	1849	10	474415	6003864	L		LTQCh	1.8	9.3	0.12	<0.5	<0.5	1.9	<1	0.7	<2	8.84	140	63.9	30	32	6.63
93J03	2007	1850	10	473025	6002175	L		TrJTk	4.0	16.0	1.30	0.5	<0.5	4.3	<1	1.6	2	9.72	300	20.5	50	57	6.84
93J03	2007	1851	10	474304	6001145	L		TrJTk	4.1	18.0	1.10	<0.5	<0.5	5.0	1	2.0	<2	10.62	280	16.8	40	50	6.88
93J03	2007	1852	10	474949	6000700	L		TrJTk	4.4	19.0	1.10	0.8	0.7	5.3	<1	1.9	3	10.27	320	21.9	40	38	6.74
93J03	2007	1853	10	473951	6000204	L		TrJTk	4.5	18.0	1.10	<0.5	0.6	4.3	2	1.8	3	9.67	280	16.1	40	27	6.70
93J03	2007	1854	10	472700	6000329	L		TrJTk	4.6	18.0	1.40	0.5	<0.5	4.6	1	1.8	3	12.02	310	14.3	40	25	6.63
93J03	2007	1855	10	470654	6000261	L		TrJTk	4.2	18.0	1.00	0.7	<0.5	4.2	1	1.8	2	8.96	290	20.3	40	27	6.59
93J03	2007	1856	10	471535	6001054	L		TrJTk	4.3	19.0	1.10	0.8	0.5	4.8	<1	1.8	2	10.04	330	14.2	40	41	6.74
93J03	2007	1857	10	470650	6002033	L		TrJTk	4.5	20.0	1.00	<0.5	<0.5	5.0	<1	2.0	3	8.80	330	49.1	40	32	6.83
93J03	2007	1858	10	469649	6002936	L		TrJTk	4.0	19.0	1.10	0.5	0.5	4.9	1	1.9	3	11.71	290	20.2	40	30	6.89
93J03	2007	1859	10	467817	6002537	L		TrJTk	3.7	18.0	0.74	<0.5	0.6	3.8	<1	1.4	2	13.22	250	34.3	30	27	6.80
93J04	2007	1860	10	465394	6003021	L		TrJTk	4.7	24.3	1.10	0.6	0.6	5.4	1	2.0	3	11.53	350	12.6	40	37	6.74
93J04	2007	1862	10	464346	6003225	L		TrJTk	3.9	23.6	0.72	0.5	0.6	4.7	<1	2.0	3	10.68	300	23.6	30	25	6.64
93J04	2007	1863	10	466735	6004684	L		TrJTk	7.1	22.1	0.22	<0.5	0.8	4.5	<1	1.8	3	9.11	200	45.9	30	23	6.72
93J04	2007	1864	10	464763	6005811	L		TrJTk	4.9	13.0	0.45	<0.5	<0.5	3.3	<1	1.2	<2	6.89	200	32.8	30	25	6.69
93J04	2007	1865	10	461965	6003153	L		TrJTk	4.8	15.0	2.00	0.6	<0.5	4.5	<1	1.8	3	11.77	300	7.6	30	21	6.75
93J03	2007	1867	10	467462	6000034	L		TrJTk	4.4	19.0	1.00	0.5	<0.5	5.0	<1	1.7	2	10.56	290	23.2	40	25	7.27
93J03	2007	1868	10	475915	5998317	L	10	TrJTk	4.6	15.0	1.50	0.6	0.6	4.2	<1	1.5	2	11.80	270	23.1	40	12	6.63
93J03	2007	1869	10	475915	5998317	L	20	TrJTk	4.5	14.0	1.60	0.6	0.6	4.0	2	1.4	2	11.68	270	21.3	40	12	6.64
93J03	2007	1870	10	475180	5997033	L		TrJTk	4.0	11.0	1.00	<0.5	0.5	3.5	<1	1.7	<2	9.23	190	47.5	40	30	6.82
93J03	2007	1871	10	474361	5995810	L		TrJTk	3.7	9.1	0.49	<0.5	<0.5	2.5	<1	1.2	<2	7.26	140	57.0	40	25	6.80
93J03	2007	1872	10	471389	5994557	L		TrJTk	5.2	12.0	0.23	<0.5	0.7	2.9	<1	1.3	2	7.81	130	49.4	60	63	7.05
93J03	2007	1873	10	475345	5994755	L		TrJTk	2.6	6.3	0.42	<0.5	<0.5	1.7	<1	1.1	<2	8.71	120	67.4	50	80	7.34
93J03	2007	1874	10	475039	5993154	L		TrJTk	3.6	11.0	1.10	<0.5	<0.5	3.2	<1	1.7	2	10.17	190	43.7	60	88	7.59
93J03	2007	1875	10	474408	5990971	L		TrJTk	1.1	3.8	0.29	<0.5	<0.5	0.9	<1	1.1	<2	10.88	120	75.1	70	32	7.47
93J03	2007	1876	10	473784	5987815	L		TrJTk	1.9	4.5	0.07	<0.5	<0.5	1.1	<1	0.4	<2	6.32	90	86.1	50	32	6.86
93J03	2007	1877	10	473035	5986787	L		TrJTk	1.4	5.5	0.32	<0.5	<0.5	1.4	<1	1.2	<2	8.39	120	80.5	60	76	7.31
93G14	2007	1878	10	484222	5983173	L		TrJTk	3.6	14.0	1.70	0.8	<0.5	4.0	2	1.5	<2	11.28	230	23.0	50	36	6.34
93J03	2007	1879	10	484045	5984646	L		TrJTk	3.8	13.0	1.80	0.6	0.7	3.7	2	1.6	<2	10.38	270	16.9	80	150	6.89
93G14	2007	1880	10	477991	5982415	L		TrJTk	3.7	12.0	1.40	0.5	<0.5	4.9	<1	4.1	<2	11.83	270	32.2	100	153	8.34
93J03	2007	1882	10	475015	5985747	L		TrJTk	4.4	13.0	1.30	0.6	<0.5	4.0	1	1.9	<2	10.73	360	30.9	50	73	7.91
93J03	2007	1883	10	477199	5986216	L		TrJTk	4.1	12.0	1.10	0.9	0.6	3.6	2	1.7	2	10.39	360	31.2	60	77	7.93
93J03	2007	1884	10	479258	5986928	L		TrJTk	4.5	13.0	1.50	0.5	0.5	4.2	<1	1.9	2	12.59	400	26.9	60	76	7.89
93J03	2007	1885	10	482782	5988015	L		TrJTk	1.7	5.5	0.47	<0.5	<0.5	1.3	<1	0.9	<2	8.07	190	73.6	50	84	7.57
93J03	2007	1886	10	484820	5987977	L		TrJTk	0.9	3.1	0.07	<0.5	<0.5	0.8	<1	0.6	<2	8.92	110	88.4	60	90	7.25
93J03	2007	1887	10	483707	5988764	L		TrJTk	2.3	8.1	0.88	<0.5	<0.5	2.1	<1	1.1	<2	8.60	250	63.1	50	73	7.93
93J03	2007	1888	10	482281	5989524	L		TrJTk	0.5	1.7	0.14	<0.5	<0.5	0.3	<1	0.4	<2	9.01	140	89.7	110	201	7.98
93J03	2007	1889	10	483944	5990322	L		TrJTk	1.5	5.3	0.53	<0.5	<0.5	1.4	<1	0.6	<2	8.89	210	69.1	70	59	7.98
93J03	2007	1890	10	486921	5989771	L		TrJTk	0.6	1.8	0.09	<0.5	<0.5	0.6	<1	<0.2	<2	8.61	110	60.8	70	61	7.52

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J03	2007	1891	10	487609	5988378	L		TrJTk	0.6	8.7	200	66.8	<5.0	<0.5	41	5	<1	<2	<1	1.0	4	<0.2	3	<5
93J03	2007	1892	10	486559	5987589	L		TrJTk	0.9	47.0	410	78.0	13.0	0.6	51	8	<1	2	1	3.9	7	<0.2	8	<5
93J03	2007	1893	10	486286	5986433	L		TrJTk	1.1	16.0	610	48.0	35.0	1.8	120	17	<1	3	3	3.8	16	0.2	2	27
93J03	2007	1894	10	486289	5985162	L		TrJTk	0.1	901.0	1100	23.0	7.0	<0.5	<20	24	<1	<2	<1	25.9	5	<0.2	<1	14
93G14	2007	1896	10	486903	5983355	L		TrJTk	0.9	4.2	290	66.2	19.0	1.0	43	8	<1	3	2	1.5	9	<0.2	4	<5
93G14	2007	1897	10	488035	5983487	L	10	TrJTk	0.6	16.0	230	69.0	15.0	<0.5	30	7	<1	3	<1	1.6	4	<0.2	<1	7
93G14	2007	1898	10	488035	5983487	L	20	TrJTk	0.7	6.9	220	72.6	7.0	0.8	38	8	<1	<2	<1	1.3	4	<0.2	1	<5
93G14	2007	1899	10	488182	5982336	L		TrJTk	1.3	7.6	400	100.0	23.0	1.3	46	8	<1	5	<1	2.4	14	0.2	4	16
93G14	2007	1900	10	487866	5979437	L		TrJTk	1.1	4.3	380	71.2	36.0	1.5	73	8	1	<2	2	2.0	23	<0.2	2	18
93G14	2007	1902	10	487795	5977629	L		TrJTk	1.1	3.6	330	64.5	29.0	1.3	60	8	2	<2	1	1.9	16	0.3	4	9
93G14	2007	1903	10	479758	5973319	L		MTrCc	0.8	3.5	210	30.0	18.0	0.9	58	<5	<1	3	<1	0.9	9	<0.2	4	9
93G14	2007	1904	10	481039	5970117	L		MTrCc	1.5	18.0	370	84.2	28.0	1.2	95	11	<1	4	3	2.4	11	<0.2	7	22
93G14	2007	1905	10	483283	5968198	L		TrJTk	2.8	5.3	220	85.1	24.0	1.0	140	<5	<1	<2	1	1.3	10	<0.2	4	20
93G14	2007	1906	10	481285	5966661	L		MTrCc	1.2	15.0	120	82.6	14.0	<0.5	49	8	<1	<2	<1	1.2	5	<0.2	6	<5
93G14	2007	1907	10	484234	5964891	L		TrJTk	1.5	10.0	130	129.0	13.0	<0.5	39	5	<1	<2	<1	1.0	5	<0.2	4	11
93G14	2007	1908	10	485806	5964793	L		TrJTk	1.1	13.0	220	95.7	21.0	1.1	26	15	<1	3	<1	5.3	6	<0.2	3	12
93G14	2007	1909	10	493420	5959619	L		TrJTk	1.1	3.7	420	41.0	21.0	1.8	53	11	<1	3	3	1.8	12	<0.2	4	26
93G14	2007	1910	10	495298	5957855	L		TrJTk	1.0	4.2	650	16.0	37.0	2.8	67	17	<1	2	3	3.3	18	<0.2	3	43
93G11	2007	1911	10	495136	5953919	L		TrJTk	1.3	6.5	710	7.6	44.0	4.3	80	19	<1	4	4	3.9	21	<0.2	3	60
93G11	2007	1912	10	495797	5953698	L		TrJTk	1.6	6.4	710	12.0	41.0	4.0	68	20	<1	5	5	4.4	19	<0.2	4	55
93G11	2007	1914	10	497139	5954779	L		TrJTk	1.2	2.4	670	16.0	39.0	1.8	130	12	<1	3	4	2.7	19	<0.2	<1	27
93G11	2007	1915	10	496918	5934807	L		TrJTk	1.6	4.5	420	53.6	27.0	2.1	110	14	<1	4	2	2.4	10	<0.2	6	33
93G11	2007	1916	10	490249	5932677	L		MTrCc	0.7	5.6	180	92.5	13.0	1.0	25	10	<1	<2	<1	2.1	3	<0.2	15	<5
93G11	2007	1917	10	468432	5929017	L	10	PJog	1.4	8.0	630	12.0	42.0	4.1	87	26	<1	6	4	5.4	20	0.3	2	41
93G11	2007	1918	10	468432	5929017	L	20	PJog	1.3	6.4	660	12.0	43.0	4.5	100	27	<1	<2	5	5.0	20	0.3	2	49
93G11	2007	1919	10	490086	5928603	L		MTrCc	0.5	3.2	120	120.0	9.0	<0.5	<20	<5	<1	<2	<1	1.0	<2	<0.2	5	15
93G11	2007	1920	10	489767	5928255	L		MTrCc	0.2	1.5	73	104.0	<5.0	0.6	<20	<5	<1	<2	<1	<0.2	<2	<0.2	8	<5
93G11	2007	1922	10	489145	5928802	L		MTrCc	1.0	4.8	710	5.4	42.0	2.7	77	21	<1	3	5	4.0	22	<0.2	2	40
93G06	2007	1923	10	481529	5923709	L		PJog	1.4	5.7	630	21.0	38.0	3.4	73	22	<1	5	4	3.1	19	0.3	2	44
93G06	2007	1924	10	480443	5925521	L		PJog	1.4	9.2	720	15.0	37.0	4.9	80	22	<1	4	4	4.8	21	0.3	4	71
93G06	2007	1925	10	478918	5925242	L	10	PJog	1.6	11.0	520	44.0	36.0	3.7	80	20	<1	5	2	3.6	14	<0.2	10	49
93G06	2007	1926	10	478918	5925242	L	20	PJog	1.6	9.3	340	62.0	18.0	2.2	57	10	<1	<2	<1	2.9	9	<0.2	12	36
93G06	2007	1927	10	477945	5925459	L		PJog	1.1	5.1	600	12.0	30.0	5.1	78	15	<1	3	4	3.5	14	<0.2	2	63
93G06	2007	1928	10	474357	5924012	L		PJog	1.4	11.0	<50	28.0	<5.0	<0.5	41	<5	<1	<2	<1	0.3	<2	<0.2	10	<5
93G06	2007	1929	10	472697	5925580	L		PJog	2.2	23.0	320	79.5	15.0	1.4	87	10	<1	7	2	2.5	9	<0.2	6	22
93G11	2007	1930	10	471949	5928978	L		PJog	1.1	5.2	430	46.0	26.0	2.5	63	14	<1	<2	2	3.0	12	<0.2	2	35
93G11	2007	1931	10	469816	5929074	L		PJog	0.9	15.0	480	15.0	34.0	2.3	120	23	2	<2	3	5.9	17	<0.2	3	29
93G06	2007	1932	10	485373	5923257	L		MTrCc	1.0	18.0	480	43.0	29.0	2.4	59	25	<1	3	3	4.1	12	<0.2	16	24
93G06	2007	1933	10	483038	5925843	L		PJog	1.1	9.2	470	44.0	30.0	3.5	38	13	<1	4	3	3.9	15	0.3	2	41
93G05	2007	1935	10	466720	5927102	L		PJog	4.6	10.0	250	82.5	18.0	1.0	180	15	<1	4	2	3.1	11	<0.2	6	13

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J03	2007	1891	10	487609	5988378	L		TrJTk	1.0	3.3	0.16	<0.5	<0.5	1.1	<1	0.6	<2	8.89	130	81.0	80	155	7.48
93J03	2007	1892	10	486559	5987589	L		TrJTk	1.6	6.5	0.43	<0.5	<0.5	1.8	<1	1.6	<2	9.59	210	74.7	80	125	8.97
93J03	2007	1893	10	486286	5986433	L		TrJTk	3.3	11.0	1.40	0.7	<0.5	2.8	<1	1.6	<2	12.55	340	38.1	80	149	8.39
93J03	2007	1894	10	486289	5985162	L		TrJTk	1.3	3.8	0.32	<0.5	<0.5	0.6	<1	0.5	<2	11.98	170	40.7	80	119	7.63
93G14	2007	1896	10	486903	5983355	L		TrJTk	2.5	7.7	0.24	<0.5	<0.5	2.2	<1	0.7	<2	9.73	180	70.5	60	28	7.05
93G14	2007	1897	10	488035	5983487	L	10	TrJTk	1.1	3.6	0.15	<0.5	<0.5	0.8	<1	0.4	<2	8.64	130	81.0	60	68	7.45
93G14	2007	1898	10	488035	5983487	L	20	TrJTk	1.1	4.1	0.18	<0.5	<0.5	0.9	<1	0.4	<2	9.93	140	79.9	60	66	7.49
93G14	2007	1899	10	488182	5982336	L		TrJTk	3.4	11.0	0.18	<0.5	<0.5	2.4	<1	1.3	<2	7.88	180	65.1	60	59	7.25
93G14	2007	1900	10	487866	5979437	L		TrJTk	5.6	14.0	0.50	0.5	0.6	4.1	<1	3.2	3	11.09	240	60.1	50	49	7.61
93G14	2007	1902	10	487795	5977629	L		TrJTk	4.2	10.0	0.21	<0.5	<0.5	2.6	<1	1.2	3	9.51	190	69.8	40	32	7.45
93G14	2007	1903	10	479758	5973319	L		MTrCc	2.0	6.7	0.34	<0.5	<0.5	1.8	<1	0.6	<2	8.86	160	80.5	40	24	6.96
93G14	2007	1904	10	481039	5970117	L		MTrCc	2.8	7.8	0.57	<0.5	<0.5	2.5	<1	4.9	<2	9.58	220	62.3	80	170	8.03
93G14	2007	1905	10	483283	5968198	L		TrJTk	2.0	6.1	0.49	<0.5	<0.5	1.8	<1	2.5	<2	9.70	200	57.6	80	148	7.90
93G14	2007	1906	10	481285	5966661	L		MTrCc	1.1	3.4	0.25	<0.5	<0.5	1.2	<1	1.7	<2	8.97	140	83.0	80	136	8.04
93G14	2007	1907	10	484234	5964891	L		TrJTk	1.3	4.3	0.31	<0.5	<0.5	1.7	<1	1.6	<2	8.86	150	82.0	90	182	8.25
93G14	2007	1908	10	485806	5964793	L		TrJTk	1.5	4.9	0.37	<0.5	<0.5	1.1	1	1.3	<2	10.34	180	71.3	90	192	7.70
93G14	2007	1909	10	493420	5959619	L		TrJTk	2.8	10.0	0.79	<0.5	<0.5	2.7	1	1.0	<2	8.06	280	55.5	50	68	7.91
93G14	2007	1910	10	495298	5957855	L		TrJTk	3.7	13.0	1.40	<0.5	0.6	4.0	1	2.0	<2	10.67	360	31.5	60	149	8.29
93G11	2007	1911	10	495136	5953919	L		TrJTk	4.6	17.0	1.60	0.9	<0.5	5.0	2	2.5	3	11.41	400	16.2	60	127	7.96
93G11	2007	1912	10	495797	5953698	L		TrJTk	4.3	17.0	1.40	1.1	0.6	4.6	<1	3.6	2	11.52	400	19.1	80	172	9.56
93G11	2007	1914	10	497139	5954779	L		TrJTk	4.1	13.0	1.80	0.8	0.5	4.0	<1	2.8	<2	13.08	330	18.5	80	162	8.89
93G11	2007	1915	10	496918	5934807	L		TrJTk	2.3	10.0	0.57	<0.5	<0.5	2.0	<1	1.3	<2	9.01	240	55.1	80	214	7.71
93G11	2007	1916	10	490249	5932677	L		MTrCc	0.7	3.2	0.28	<0.5	<0.5	0.7	<1	6.1	<2	9.44	170	80.0	130	290	7.88
93G11	2007	1917	10	468432	5929017	L	10	PJog	4.6	19.0	1.50	0.8	0.8	4.0	<1	1.5	2	12.16	330	23.5	60	28	7.59
93G11	2007	1918	10	468432	5929017	L	20	PJog	4.6	19.0	1.50	0.7	0.5	4.2	2	1.8	2	10.78	340	24.1	50	30	7.57
93G11	2007	1919	10	490086	5928603	L		MTrCc	0.4	2.1	0.17	<0.5	<0.5	0.3	<1	2.4	<2	9.16	120	90.1	90	210	7.81
93G11	2007	1920	10	489767	5928255	L		MTrCc	0.1	0.7	0.08	<0.5	<0.5	0.3	<1	1.3	<2	8.18	120	86.1	150	491	8.91
93G11	2007	1922	10	489145	5928802	L		MTrCc	4.7	15.0	2.00	0.9	0.5	4.3	3	2.4	2	10.54	380	12.4	90	189	7.00
93G06	2007	1923	10	481529	5923709	L		PJog	4.5	16.0	1.30	0.9	<0.5	4.3	<1	1.8	2	12.20	310	31.5	70	43	7.43
93G06	2007	1924	10	480443	5925521	L		PJog	4.5	20.0	1.40	0.7	<0.5	5.0	3	2.0	2	13.89	340	15.6	70	112	7.52
93G06	2007	1925	10	478918	5925242	L	10	PJog	3.1	16.0	0.79	<0.5	<0.5	3.4	<1	2.4	2	10.28	250	54.5	80	144	7.18
93G06	2007	1926	10	478918	5925242	L	20	PJog	2.3	12.0	0.40	<0.5	<0.5	2.3	2	1.6	<2	11.10	240	59.3	80	149	7.16
93G06	2007	1927	10	477945	5925459	L		PJog	3.6	15.0	1.00	0.5	<0.5	4.0	1	2.7	<2	10.55	330	21.5	90	184	7.56
93G06	2007	1928	10	474357	5924012	L		PJog	0.1	0.4	0.03	<0.5	<0.5	<0.2	<1	3.3	<2	4.38	80	25.4	70	300	8.43
93G06	2007	1929	10	472697	5925580	L		PJog	2.6	8.9	0.82	<0.5	<0.5	1.9	<1	2.6	<2	9.97	240	47.3	100	259	8.72
93G11	2007	1930	10	471949	5928978	L		PJog	2.8	11.0	0.87	0.6	<0.5	2.5	<1	0.9	<2	10.18	230	50.6	60	95	8.22
93G11	2007	1931	10	469816	5929074	L		PJog	4.2	15.0	1.60	0.7	0.6	3.5	<1	2.6	2	11.59	290	13.9	80	208	8.50
93G06	2007	1932	10	485373	5923257	L		MTrCc	2.9	10.0	1.30	<0.5	<0.5	2.7	<1	1.3	<2	9.85	290	35.3	80	249	8.32
93G06	2007	1933	10	483038	5925843	L		PJog	3.6	13.0	0.59	<0.5	0.6	3.0	<1	1.6	<2	9.86	230	50.3	60	60	7.45
93G05	2007	1935	10	466720	5927102	L		PJog	2.6	11.0	1.00	<0.5	<0.5	1.9	<1	5.6	<2	12.55	210	49.5	100	265	8.23

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G12	2007	1936	10	461242	5929940	L		ETOo	1.0	8.0	430	30.0	28.0	2.5	73	19	<1	<2	2	3.1	13	<0.2	4	43
93G05	2007	1937	10	461156	5927294	L		MTrCc	1.1	3.9	500	33.0	40.0	2.5	110	21	2	<2	4	3.6	15	0.2	2	38
93G05	2007	1938	10	460354	5927134	L		MTrCc	0.6	2.5	270	20.0	14.0	1.1	41	7	<1	<2	<1	1.0	6	<0.2	5	16
93G05	2007	1939	10	459734	5926388	L		MTrCc	0.8	3.3	67	81.2	10.0	0.6	40	8	<1	<2	<1	0.8	5	<0.2	4	<5
93G05	2007	1940	10	460507	5926398	L		MTrCc	1.0	2.6	140	102.0	15.0	0.8	67	11	<1	<2	<1	1.7	6	<0.2	6	<5
93G05	2007	1942	10	463222	5925371	L		MTrCc	0.6	6.1	<50	65.0	<5.0	<0.5	110	<5	<1	<2	<1	0.6	<2	<0.2	3	<5
93G06	2007	1944	10	469596	5926411	L	10	PJog	3.6	20.0	100	107.0	12.0	0.6	59	10	<1	<2	<1	1.5	5	<0.2	12	<5
93G06	2007	1945	10	469596	5926411	L	20	PJog	3.8	26.0	130	84.8	12.0	0.9	88	11	<1	4	1	2.0	5	<0.2	17	<5
93G06	2007	1946	10	470515	5926068	L		PJog	2.1	24.0	160	74.7	23.0	<0.5	110	10	<1	4	<1	3.1	8	<0.2	8	12
93G06	2007	1947	10	475686	5919712	L		MTrCc	4.0	41.0	<50	103.0	7.0	<0.5	140	6	<1	5	<1	2.1	4	<0.2	7	<5
93G06	2007	1948	10	486598	5920422	L		MTrCc	0.6	16.0	260	19.0	20.0	0.9	40	<5	<1	<2	1	1.8	6	<0.2	4	14
93G06	2007	1949	10	489878	5923018	L		MTrCc	1.1	4.4	510	18.0	40.0	2.0	77	14	<1	<2	6	3.1	18	<0.2	4	44
93G06	2007	1950	10	495367	5925848	L		MTrCc	0.9	2.4	230	69.1	16.0	1.1	56	7	<1	<2	<1	1.1	5	<0.2	3	12
93G06	2007	1951	10	497067	5925571	L		MTrCc	1.8	6.2	620	61.0	39.0	2.1	96	22	2	<2	3	4.7	21	0.3	4	24
93G07	2007	1952	10	500760	5927125	L		uTrJNc	2.3	5.6	310	62.7	17.0	1.2	110	13	<1	6	<1	2.0	8	<0.2	4	13
93G11	2007	1953	10	490831	5945151	L		MTrCc	1.1	6.8	550	34.0	31.0	3.2	50	14	<1	3	3	3.8	13	<0.2	7	38
93G11	2007	1954	10	487692	5944842	L		MTrCc	0.4	2.2	140	63.9	<5.0	<0.5	<20	<5	<1	<2	<1	0.5	<2	<0.2	8	<5
93G11	2007	1955	10	487140	5944315	L		MTrCc	1.3	4.6	210	83.9	14.0	0.7	36	8	<1	<2	1	1.7	5	<0.2	8	<5
93G11	2007	1956	10	486159	5945034	L		MTrCc	1.2	4.7	280	83.1	16.0	1.4	60	15	<1	3	1	3.0	9	<0.2	7	16
93G11	2007	1957	10	484009	5945950	L		MTrCc	0.8	12.0	220	72.7	11.0	<0.5	65	13	1	<2	<1	5.2	5	<0.2	5	<5
93G11	2007	1958	10	481370	5946315	L		MTrCc	1.0	4.4	170	50.0	27.0	0.7	60	11	1	<2	<1	2.6	15	0.2	3	<5
93G11	2007	1959	10	475774	5938900	L		MTrCc	0.8	3.6	430	23.0	32.0	2.2	360	41	1	<2	4	4.6	20	0.3	1	33
93G11	2007	1960	10	473290	5939268	L		CTrus	1.3	5.5	260	51.9	29.0	2.3	190	16	1	<2	2	2.4	21	0.5	<1	21
93G11	2007	1962	10	469715	5938724	L		CTrus	2.1	29.0	570	58.5	42.0	1.9	200	28	<1	7	3	4.2	19	<0.2	13	45
93G11	2007	1963	10	467680	5940046	L		PJml	1.1	13.0	290	43.0	18.0	0.7	81	9	<1	<2	<1	2.6	7	<0.2	<1	18
93G12	2007	1964	10	464744	5942356	L		PJml	0.8	8.2	580	20.0	41.0	1.6	130	14	2	<2	5	3.3	19	<0.2	4	43
93G11	2007	1965	10	467113	5943579	L		PJog	1.5	24.0	330	113.0	32.0	1.8	180	18	<1	<2	3	3.4	15	<0.2	15	28
93G12	2007	1966	10	466063	5945466	L		PJog	1.4	18.0	370	66.7	23.0	1.6	270	24	<1	<2	3	3.1	14	<0.2	13	24
93G12	2007	1967	10	465941	5947629	L	10	PJog	0.6	4.5	72	70.7	7.0	<0.5	34	<5	<1	4	<1	0.6	3	<0.2	5	<5
93G12	2007	1968	10	465941	5947629	L	20	PJog	0.9	5.3	57	69.5	9.0	<0.5	35	<5	<1	<2	<1	0.7	3	<0.2	6	<5
93G12	2007	1969	10	464578	5945939	L		PJog	0.9	8.7	250	67.6	18.0	0.6	100	12	<1	4	3	3.2	15	<0.2	10	17
93G12	2007	1970	10	463204	5945828	L		PJml	0.8	2.3	260	63.3	32.0	1.4	68	11	<1	<2	<1	2.3	15	<0.2	11	15
93G12	2007	1971	10	465196	5943945	L		PJml	0.6	2.5	86	107.0	9.0	<0.5	33	<5	<1	<2	<1	1.0	2	<0.2	6	<5
93G12	2007	1972	10	463769	5943416	L		PJml	1.0	11.0	110	88.6	9.0	<0.5	110	8	<1	3	<1	1.7	4	<0.2	16	<5
93G12	2007	1973	10	462893	5941456	L		PJml	0.7	3.7	210	78.4	15.0	<0.5	43	8	1	<2	1	2.1	10	0.2	4	<5
93G12	2007	1974	10	458703	5945523	L		ETgd	0.6	4.1	330	54.6	44.0	0.8	63	10	<1	<2	<1	4.2	19	0.2	7	12
93G12	2007	1976	10	454426	5946417	L		ETgd	0.9	2.9	280	60.6	35.0	0.8	95	10	2	<2	2	1.6	25	0.3	5	15
93G12	2007	1977	10	447790	5946340	L		PJml	0.9	2.6	240	43.0	31.0	<0.5	77	11	1	<2	2	1.5	15	0.2	3	15
93G12	2007	1978	10	448079	5944889	L		ETOo	0.5	5.6	60	39.0	<5.0	<0.5	47	8	<1	3	1	1.1	8	<0.2	4	<5
93G12	2007	1979	10	452357	5943804	L		ETOo	1.4	32.0	150	84.7	19.0	<0.5	130	15	<1	<2	<1	4.8	8	<0.2	6	13

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G12	2007	1936	10	461242	5929940	L		ETOo	2.9	12.0	0.79	0.8	<0.5	2.5	2	1.0	<2	8.57	220	49.5	60	52	7.64
93G05	2007	1937	10	461156	5927294	L		MTrCc	3.5	16.0	1.30	0.6	<0.5	3.4	2	1.6	<2	12.13	250	33.6	90	159	8.07
93G05	2007	1938	10	460354	5927134	L		MTrCc	1.3	6.1	0.43	<0.5	<0.5	1.3	<1	0.4	<2	8.73	150	72.0	70	100	7.21
93G05	2007	1939	10	459734	5926388	L		MTrCc	1.0	4.2	0.27	<0.5	<0.5	0.5	<1	1.6	<2	9.34	100	81.9	90	178	7.71
93G05	2007	1940	10	460507	5926398	L		MTrCc	1.6	6.8	0.46	<0.5	<0.5	1.3	<1	1.4	<2	8.40	140	73.0	90	175	7.80
93G05	2007	1942	10	463222	5925371	L		MTrCc	0.4	1.6	0.16	<0.5	<0.5	<0.2	<1	1.5	<2	7.86	80	84.6	90	265	8.01
93G06	2007	1944	10	469596	5926411	L	10	PJog	1.1	5.3	0.29	0.6	<0.5	1.1	<1	7.6	<2	10.00	130	74.4	90	264	7.91
93G06	2007	1945	10	469596	5926411	L	20	PJog	1.2	5.5	0.32	<0.5	<0.5	0.7	<1	9.1	<2	10.13	120	73.2	80	262	7.89
93G06	2007	1946	10	470515	5926068	L		PJog	2.3	8.9	0.41	<0.5	<0.5	1.7	<1	3.1	<2	9.73	150	52.7	80	305	8.23
93G06	2007	1947	10	475686	5919712	L		MTrCc	0.6	3.1	0.11	<0.5	<0.5	0.5	2	7.1	<2	9.14	100	81.8	70	232	8.54
93G06	2007	1948	10	486598	5920422	L		MTrCc	1.4	5.3	0.43	<0.5	<0.5	1.5	<1	2.7	<2	6.94	190	49.2	140	293	7.93
93G06	2007	1949	10	489878	5923018	L		MTrCc	4.0	15.0	1.60	0.7	0.7	3.8	<1	2.6	2	11.28	300	29.8	60	311	7.73
93G06	2007	1950	10	495367	5925848	L		MTrCc	1.9	5.3	0.09	<0.5	<0.5	1.3	<1	1.0	<2	8.08	140	76.0	60	64	7.21
93G06	2007	1951	10	497067	5925571	L		MTrCc	6.2	17.0	0.13	<0.5	0.9	3.3	<1	1.6	4	9.32	210	49.4	50	47	7.29
93G07	2007	1952	10	500760	5927125	L		uTrJNc	2.3	8.5	0.14	<0.5	<0.5	1.8	<1	1.8	<2	8.98	150	67.2	60	144	7.50
93G11	2007	1953	10	490831	5945151	L		MTrCc	3.3	12.0	0.92	<0.5	<0.5	3.4	2	2.9	<2	10.40	320	31.3	100	315	8.23
93G11	2007	1954	10	487692	5944842	L		MTrCc	0.2	0.5	0.06	<0.5	<0.5	<0.2	<1	0.6	<2	9.24	130	66.1	100	348	7.87
93G11	2007	1955	10	487140	5944315	L		MTrCc	1.4	4.2	0.28	<0.5	<0.5	1.2	<1	2.4	<2	8.08	160	74.8	80	214	8.43
93G11	2007	1956	10	486159	5945034	L		MTrCc	2.5	7.3	0.36	<0.5	<0.5	1.8	<1	1.7	<2	10.20	180	66.1	80	167	8.06
93G11	2007	1957	10	484009	5945950	L		MTrCc	1.3	4.5	0.17	<0.5	<0.5	0.9	<1	0.6	<2	8.55	110	63.7	70	155	7.91
93G11	2007	1958	10	481370	5946315	L		MTrCc	3.7	7.5	0.12	<0.5	<0.5	1.6	2	0.8	<2	8.79	120	66.4	60	41	7.56
93G11	2007	1959	10	475774	5938900	L		MTrCc	4.6	17.0	1.00	0.8	<0.5	4.2	3	1.4	2	9.44	230	21.5	40	131	7.73
93G11	2007	1960	10	473290	5939268	L		CTrus	5.4	14.0	0.45	<0.5	0.7	3.6	<1	1.7	3	9.45	170	49.6	40	129	7.82
93G11	2007	1962	10	469715	5938724	L		CTrus	3.9	13.0	1.60	1.0	<0.5	4.0	<1	11.0	2	11.38	280	30.2	60	174	8.16
93G11	2007	1963	10	467680	5940046	L		PJml	1.8	5.1	0.43	<0.5	<0.5	1.8	<1	1.5	<2	6.24	150	27.7	70	174	8.17
93G12	2007	1964	10	464744	5942356	L		PJml	4.0	12.0	1.90	0.6	<0.5	4.0	<1	3.9	2	11.97	300	24.6	70	173	8.25
93G11	2007	1965	10	467113	5943579	L		PJog	3.3	10.0	1.00	<0.5	<0.5	2.9	<1	6.6	3	8.95	220	40.5	70	174	8.21
93G12	2007	1966	10	466063	5945466	L		PJog	3.4	11.0	0.94	<0.5	<0.5	2.8	<1	5.9	<2	7.54	220	40.2	70	175	8.20
93G12	2007	1967	10	465941	5947629	L	10	PJog	0.8	2.0	0.09	<0.5	<0.5	0.5	<1	2.1	<2	7.63	70	68.2	80	173	7.46
93G12	2007	1968	10	465941	5947629	L	20	PJog	0.8	2.2	0.09	<0.5	<0.5	0.5	<1	2.3	<2	7.42	70	68.8	80	173	7.49
93G12	2007	1969	10	464578	5945939	L		PJog	3.9	12.0	0.66	<0.5	0.7	3.8	<1	7.4	3	8.34	180	50.0	90	167	8.16
93G12	2007	1970	10	463204	5945828	L		PJml	3.4	13.0	0.29	<0.5	<0.5	3.7	<1	6.9	<2	9.17	180	55.2	90	137	7.39
93G12	2007	1971	10	465196	5943945	L		PJml	0.5	1.7	0.20	<0.5	<0.5	0.7	<1	3.8	<2	9.66	110	83.3	110	260	8.43
93G12	2007	1972	10	463769	5943416	L		PJml	0.2	3.3	0.23	<0.5	<0.5	0.6	<1	13.0	<2	9.11	120	78.2	100	296	8.42
93G12	2007	1973	10	462893	5941456	L		PJml	2.4	8.4	0.23	<0.5	<0.5	1.5	<1	2.3	<2	12.07	110	71.6	40	94	7.21
93G12	2007	1974	10	458703	5945523	L		ETgd	4.0	10.0	0.29	<0.5	0.5	2.9	<1	3.7	<2	8.48	120	54.0	40	74	7.39
93G12	2007	1976	10	454426	5946417	L		ETgd	6.0	12.0	0.66	<0.5	0.9	3.6	<1	7.7	3	11.76	160	47.8	50	27	7.95
93G12	2007	1977	10	447790	5946340	L		PJml	3.1	8.8	0.58	<0.5	<0.5	2.7	1	1.0	<2	9.83	140	55.6	40	17	7.44
93G12	2007	1978	10	448079	5944889	L		ETOo	1.3	5.1	0.22	<0.5	<0.5	1.3	<1	10.0	<2	7.60	100	45.2	40	48	7.20
93G12	2007	1979	10	452357	5943804	L		ETOo	1.4	6.7	0.43	<0.5	<0.5	1.3	<1	10.0	<2	9.40	100	67.1	50	76	7.38

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G12	2007	1980	10	455361	5941856	L		PJml	0.7	8.1	150	75.2	19.0	<0.5	100	9	1	<2	2	1.6	15	<0.2	6	10
93G12	2007	1982	10	456527	5940635	L	10	ETgd	1.0	16.0	330	120.0	43.0	1.0	160	17	1	<2	3	4.3	17	0.2	6	<5
93G12	2007	1983	10	456527	5940635	L	20	ETgd	1.0	16.0	320	120.0	39.0	1.0	200	18	<1	<2	3	4.3	16	0.3	6	19
93G12	2007	1984	10	458732	5938908	L		ETgd	0.8	2.6	190	54.6	29.0	<0.5	83	11	2	<2	1	1.5	14	0.3	1	16
93G12	2007	1985	10	460520	5937197	L		PJml	0.7	3.6	230	48.0	15.0	<0.5	71	12	1	<2	2	2.2	11	<0.2	4	8
93G12	2007	1986	10	465855	5938663	L		PJml	1.4	14.0	270	85.7	34.0	1.8	79	16	<1	10	2	3.0	18	0.3	5	24
93G12	2007	1987	10	466191	5936381	L		PJml	1.1	16.0	110	58.9	14.0	0.9	77	10	<1	7	<1	2.6	8	<0.2	15	<5
93G12	2007	1988	10	466180	5933821	L		PJml	0.6	10.0	120	77.2	12.0	<0.5	38	6	<1	4	<1	6.1	3	<0.2	1	<5
93G11	2007	1989	10	468903	5936245	L		PJml	0.9	17.0	190	68.2	17.0	0.9	94	16	1	7	1	3.4	9	<0.2	10	16
93G11	2007	1990	10	469608	5936802	L		PJml	0.6	3.3	59	25.0	<5.0	<0.5	20	<5	<1	<2	<1	0.5	<2	<0.2	6	<5
93G11	2007	1991	10	474563	5936016	L		MTrCc	0.8	5.3	390	26.0	31.0	1.5	120	12	<1	3	2	2.5	13	<0.2	2	18
93G11	2007	1992	10	479306	5935431	L		MTrCc	1.0	3.1	330	23.0	26.0	0.9	190	10	<1	7	3	1.2	13	<0.2	5	28
93G06	2007	1993	10	482956	5914979	L		MTrCc	0.9	3.6	480	7.2	37.0	1.8	110	10	<1	<2	4	3.2	17	0.3	2	49
93G06	2007	1994	10	472870	5918128	L		MTrCc	1.7	5.2	350	26.0	37.0	2.2	200	14	<1	4	2	3.4	16	0.3	2	20
93G06	2007	1995	10	471434	5915131	L		Pzum	1.2	9.3	150	40.0	15.0	0.8	75	7	<1	3	<1	1.5	10	0.3	1	11
93G06	2007	1996	10	477110	5915230	L		MTrCc	0.8	2.2	440	6.9	31.0	1.6	160	8	<1	<2	3	1.9	12	<0.2	<1	26
93G06	2007	1997	10	478077	5915684	L		MTrCc	0.8	4.6	190	19.0	17.0	0.7	94	6	1	3	2	1.1	10	<0.2	1	<5
93G06	2007	1998	10	478427	5914143	L		MTrCc	1.1	2.8	540	9.3	36.0	1.8	150	9	<1	<2	3	1.8	16	0.2	1	37
93G06	2007	2000	10	478662	5913347	L		MTrCc	1.5	8.4	490	27.0	36.0	2.4	170	17	<1	5	3	4.3	17	0.3	2	47
93G06	2007	3002	10	476511	5912645	L	10	MTrCc	1.4	3.8	230	40.0	21.0	1.2	210	16	<1	<2	2	2.3	14	0.3	2	17
93G06	2007	3003	10	476511	5912645	L	20	MTrCc	1.2	3.8	280	35.0	23.0	1.5	230	17	1	<2	2	2.7	14	0.3	1	21
93G06	2007	3004	10	478747	5912768	L		MTrCc	0.9	2.6	580	3.0	39.0	1.9	130	10	2	<2	4	3.2	22	0.3	<1	44
93G06	2007	3005	10	484377	5910441	L		MTrCc	2.5	25.0	150	82.8	9.0	<0.5	53	11	<1	<2	<1	1.8	6	<0.2	18	13
93G06	2007	3006	10	495302	5909240	L		MTrCc	1.2	106.0	140	41.0	<5.0	<0.5	27	10	<1	<2	<1	6.5	2	<0.2	3	<5
93G06	2007	3007	10	493578	5911504	L		MTrCc	0.4	21.0	140	70.7	10.0	0.6	25	23	<1	<2	<1	10.0	5	<0.2	3	<5
93G07	2007	3008	10	502499	5914164	L		MTrCc	1.0	5.4	300	60.2	22.0	1.2	62	9	<1	4	1	2.0	11	0.3	5	18
93G07	2007	3009	10	502587	5916394	L		MTrCc	0.8	2.7	200	21.0	19.0	0.8	39	<5	<1	<2	<1	0.9	11	<0.2	3	7
93G06	2007	3010	10	498491	5919038	L		MTrCc	1.6	7.2	340	65.1	30.0	1.0	110	17	<1	7	2	2.7	16	0.3	8	15
93G07	2007	3012	10	501634	5920081	L		uTrJNc	1.8	10.0	460	76.0	25.0	1.0	82	23	<1	5	1	3.4	15	0.2	7	13
93G07	2007	3013	10	502302	5921033	L		uTrJNc	1.4	6.9	380	69.4	32.0	1.8	120	18	2	<2	2	3.0	17	0.2	2	34
93G07	2007	3014	10	508325	5920426	L		uTrJNc	1.4	4.8	370	59.0	38.0	1.6	130	12	2	8	2	2.5	22	0.4	<1	21
93G07	2007	3015	10	506663	5924736	L		uTrJNc	0.9	3.3	290	12.0	27.0	1.0	100	7	<1	4	2	1.4	14	<0.2	<1	17
93G07	2007	3016	10	505467	5924423	L		uTrJNc	1.3	6.0	400	57.6	49.0	1.3	96	18	1	<2	2	3.0	21	0.3	<1	26
93G07	2007	3017	10	505597	5925773	L		uTrJNc	1.9	10.0	390	58.8	36.0	1.7	150	15	2	10	2	2.5	19	0.2	2	20
93G07	2007	3018	10	505626	5927260	L		uTrJNc	2.1	38.0	250	36.0	28.0	1.0	75	12	2	11	2	2.3	17	0.2	5	8
93G07	2007	3019	10	510402	5926070	L		uTrJNc	1.3	4.4	160	45.0	26.0	1.0	53	6	1	<2	1	0.8	11	<0.2	7	14
93G07	2007	3020	10	512009	5922413	L		uTrJNc	0.8	6.4	430	11.0	44.0	1.4	140	9	2	4	3	2.5	20	0.3	2	23
93G07	2007	3022	10	516172	5911328	L	10	uTrJNc	2.1	4.7	160	51.3	<5.0	<0.5	21	<5	<1	3	<1	0.6	2	<0.2	12	6
93G07	2007	3023	10	516172	5911328	L	20	uTrJNc	2.0	3.4	100	60.7	<5.0	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	12	<5
93G07	2007	3024	10	515957	5911509	L		uTrJNc	2.9	8.9	86	76.3	6.0	<0.5	46	7	<1	<2	<1	1.4	3	<0.2	16	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G12	2007	1980	10	455361	5941856	L		PJml	3.4	10.0	0.36	<0.5	0.6	2.7	<1	17.0	<2	8.55	110	52.4	60	82	7.34
93G12	2007	1982	10	456527	5940635	L	10	ETgd	3.6	14.0	1.20	<0.5	0.5	3.0	<1	7.8	3	9.93	160	49.8	50	71	7.38
93G12	2007	1983	10	456527	5940635	L	20	ETgd	3.6	13.0	1.20	<0.5	0.7	2.6	<1	7.6	2	9.30	150	50.1	50	72	7.39
93G12	2007	1984	10	458732	5938908	L		ETgd	3.5	11.0	0.36	<0.5	0.5	1.9	<1	1.0	<2	9.51	120	65.9	40	27	7.20
93G12	2007	1985	10	460520	5937197	L		PJml	2.3	8.8	0.70	<0.5	<0.5	2.6	1	3.8	<2	9.25	130	53.3	50	84	7.85
93G12	2007	1986	10	465855	5938663	L		PJml	4.0	13.0	0.55	<0.5	0.7	2.8	<1	2.6	3	10.17	170	60.9	50	121	7.81
93G12	2007	1987	10	466191	5936381	L		PJml	1.4	7.7	0.28	<0.5	<0.5	1.6	1	10.0	<2	8.42	140	67.8	80	145	8.28
93G12	2007	1988	10	466180	5933821	L		PJml	0.7	3.0	0.25	<0.5	<0.5	0.5	<1	0.5	<2	9.11	90	79.1	70	176	8.17
93G11	2007	1989	10	468903	5936245	L		PJml	1.8	8.7	0.48	<0.5	<0.5	1.6	1	5.0	<2	11.51	120	61.6	70	139	8.16
93G11	2007	1990	10	469608	5936802	L		PJml	0.2	1.9	0.09	<0.5	<0.5	0.3	<1	5.6	<2	8.01	80	88.3	80	118	8.07
93G11	2007	1991	10	474563	5936016	L		MTrCc	2.7	12.0	1.30	<0.5	<0.5	2.4	<1	4.3	2	8.79	210	40.3	70	128	7.98
93G11	2007	1992	10	479306	5935431	L		MTrCc	2.6	10.0	0.85	<0.5	<0.5	2.7	1	1.0	<2	10.36	130	55.5	50	42	7.57
93G06	2007	1993	10	482956	5914979	L		MTrCc	3.4	15.0	2.07	0.6	0.5	3.4	<1	1.8	<2	15.53	250	15.7	80	143	7.77
93G06	2007	1994	10	472870	5918128	L		MTrCc	4.3	21.8	0.74	0.6	<0.5	3.2	<1	1.5	2	10.81	220	36.0	50	56	7.23
93G06	2007	1995	10	471434	5915131	L		Pzum	3.4	10.0	0.23	<0.5	<0.5	1.7	<1	0.9	<2	10.09	130	54.4	50	109	7.68
93G06	2007	1996	10	477110	5915230	L		MTrCc	2.4	13.0	1.10	0.6	<0.5	3.0	<1	1.3	<2	10.75	160	34.9	40	23	6.33
93G06	2007	1997	10	478077	5915684	L		MTrCc	2.5	6.1	0.36	<0.5	<0.5	1.4	2	2.0	<2	8.04	110	69.9	50	103	7.46
93G06	2007	1998	10	478427	5914143	L		MTrCc	3.1	11.0	1.30	<0.5	<0.5	3.6	1	1.4	<2	11.17	160	36.7	40	17	6.60
93G06	2007	2000	10	478662	5913347	L		MTrCc	4.1	18.0	0.78	0.5	0.7	3.9	<1	1.5	2	10.29	280	31.1	60	87	7.52
93G06	2007	3002	10	476511	5912645	L	10	MTrCc	3.7	13.0	0.53	<0.5	<0.5	2.3	<1	1.0	<2	9.88	180	38.9	46	112	7.77
93G06	2007	3003	10	476511	5912645	L	20	MTrCc	3.9	13.0	0.59	<0.5	0.6	2.5	<1	1.2	2	9.69	170	37.8	46	110	7.76
93G06	2007	3004	10	478747	5912768	L		MTrCc	4.6	17.0	1.40	1.0	0.6	4.5	<1	1.8	2	14.05	220	15.4	41	51	6.94
93G06	2007	3005	10	484377	5910441	L		MTrCc	0.6	5.0	0.24	<0.5	<0.5	1.1	<1	17.0	<2	9.02	140	62.9	93	165	7.98
93G06	2007	3006	10	495302	5909240	L		MTrCc	0.5	1.9	0.11	<0.5	<0.5	0.3	<1	1.8	<2	7.56	100	51.7	103	145	8.10
93G06	2007	3007	10	493578	5911504	L		MTrCc	1.2	4.8	0.25	<0.5	<0.5	0.7	<1	0.4	<2	9.70	150	66.9	100	125	8.08
93G07	2007	3008	10	502499	5914164	L		MTrCc	2.2	7.8	0.31	<0.5	<0.5	2.3	<1	2.6	<2	9.54	180	71.0	51	70	7.79
93G07	2007	3009	10	502587	5916394	L		MTrCc	2.7	7.4	0.09	<0.5	<0.5	1.5	<1	1.7	<2	7.38	140	79.3	53	64	7.38
93G06	2007	3010	10	498491	5919038	L		MTrCc	3.9	15.0	0.40	<0.5	0.7	3.5	<1	6.0	2	9.07	180	57.8	50	76	7.26
93G07	2007	3012	10	501634	5920081	L		uTrJNc	3.6	12.0	0.17	<0.5	0.6	2.6	2	2.2	2	8.83	160	60.0	51	58	7.65
93G07	2007	3013	10	502302	5921033	L		uTrJNc	4.1	15.0	0.27	<0.5	<0.5	3.4	<1	1.6	<2	7.83	190	54.3	46	54	7.60
93G07	2007	3014	10	508325	5920426	L		uTrJNc	5.1	15.0	0.54	0.5	0.8	3.8	<1	2.3	3	8.84	180	48.9	44	34	7.70
93G07	2007	3015	10	506663	5924736	L		uTrJNc	3.1	10.0	0.55	<0.5	<0.5	2.9	<1	1.6	<2	6.97	180	45.2	50	33	6.95
93G07	2007	3016	10	505467	5924423	L		uTrJNc	5.0	16.0	0.29	<0.5	0.7	3.5	<1	2.1	3	7.67	190	49.1	43	35	7.14
93G07	2007	3017	10	505597	5925773	L		uTrJNc	5.0	16.0	0.41	<0.5	0.8	3.7	<1	2.5	2	8.52	200	57.4	39	38	7.39
93G07	2007	3018	10	505626	5927260	L		uTrJNc	4.6	12.0	0.17	<0.5	0.6	2.9	<1	1.3	<2	8.08	160	45.3	39	45	7.46
93G07	2007	3019	10	510402	5926070	L		uTrJNc	2.4	8.8	0.22	<0.5	<0.5	1.9	<1	1.3	<2	7.79	140	71.9	39	35	6.90
93G07	2007	3020	10	512009	5922413	L		uTrJNc	4.4	14.0	0.68	<0.5	0.8	4.2	<1	2.9	2	9.64	220	30.2	51	61	7.17
93G07	2007	3022	10	516172	5911328	L	10	uTrJNc	0.3	1.6	0.21	<0.5	<0.5	0.5	2	1.8	<2	7.93	170	68.9	58	269	8.30
93G07	2007	3023	10	516172	5911328	L	20	uTrJNc	0.2	1.0	0.07	<0.5	<0.5	0.3	<1	1.7	<2	9.68	170	68.6	63	266	8.32
93G07	2007	3024	10	515957	5911509	L		uTrJNc	0.6	2.9	0.19	<0.5	<0.5	0.7	<1	2.3	<2	8.31	140	83.3	60	229	8.11

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G07	2007	3026	10	516850	5909705	L		uTrJNc	3.4	10.0	380	46.0	26.0	1.5	75	15	<1	7	2	2.8	13	<0.2	14	20
93G07	2007	3027	10	515923	5908681	L		uTrJNc	4.2	7.4	630	23.0	23.0	1.8	160	7	1	8	2	1.5	11	<0.2	19	33
93G07	2007	3028	10	516331	5907179	L		uTrJNc	1.8	8.0	120	82.5	<5.0	<0.5	22	<5	<1	<2	<1	0.5	<2	<0.2	16	<5
93G07	2007	3029	10	519864	5906222	L		uTrJNc	0.8	3.8	57	62.5	9.0	<0.5	<20	<5	<1	<2	<1	0.6	2	<0.2	322	<5
93G07	2007	3030	10	519377	5904905	L		uTrJNc	2.4	22.0	250	26.0	25.0	1.1	50	13	<1	7	1	1.9	9	<0.2	82	17
93G07	2007	3031	10	518202	5904916	L		uTrJNc	5.7	92.5	410	64.0	33.0	2.1	81	17	1	14	2	6.9	17	0.2	125	21
93G07	2007	3032	10	517354	5905474	L		uTrJNc	1.8	21.0	380	29.0	33.0	2.1	89	17	1	12	2	3.6	18	0.3	10	23
93G07	2007	3033	10	517218	5902641	L		uTrJNc	1.6	7.4	71	95.7	<5.0	<0.5	<20	<5	<1	<2	<1	0.7	<2	<0.2	7	<5
93G07	2007	3034	10	520255	5901190	L		uTrJNc	5.6	18.0	300	58.0	37.0	1.5	82	13	<1	16	2	3.6	20	0.3	4	18
93G07	2007	3035	10	521344	5901181	L		uTrJNc	3.0	8.5	170	52.9	14.0	1.1	49	10	<1	4	<1	1.4	8	<0.2	7	15
93G02	2007	3036	10	523080	5897381	L		uTrJNc	0.8	4.0	270	73.3	10.0	0.6	33	7	<1	<2	1	1.7	6	<0.2	6	<5
93G02	2007	3037	10	524484	5898022	L		uTrJNc	0.9	5.1	200	56.1	15.0	1.0	57	10	<1	5	<1	1.1	6	<0.2	3	13
93G02	2007	3038	10	526149	5898774	L		uTrJNc	1.1	2.9	590	14.0	36.0	2.2	140	14	<1	<2	3	3.1	21	0.3	<1	44
93G02	2007	3039	10	528123	5896904	L		uTrJNc	1.2	2.8	730	6.7	47.0	2.3	160	13	2	<2	3	3.1	22	0.3	2	53
93G07	2007	3040	10	532566	5901787	L		uTrJNc	1.4	2.6	210	15.0	69.0	0.7	110	7	4	<2	1	1.6	34	0.4	<1	19
93G07	2007	3042	10	529269	5900305	L		uTrJNc	1.0	4.5	360	33.0	40.0	1.7	91	17	<1	4	2	2.7	20	0.3	2	33
93G07	2007	3043	10	528354	5901300	L		uTrJNc	1.0	4.4	340	29.0	32.0	1.6	99	9	<1	3	2	1.7	13	0.2	4	28
93G07	2007	3044	10	528988	5903229	L	10	uTrJNc	1.4	8.9	400	59.8	38.0	1.9	120	18	1	<2	2	3.2	17	0.2	3	31
93G07	2007	3045	10	528988	5903229	L	20	uTrJNc	1.3	9.2	450	61.5	36.0	1.5	110	17	<1	5	2	3.3	15	0.2	4	26
93G07	2007	3046	10	522782	5903881	L		uTrJNc	2.1	12.0	500	29.0	37.0	1.7	100	19	1	5	2	4.0	17	0.2	26	34
93G07	2007	3047	10	520894	5904404	L		uTrJNc	1.8	8.2	530	10.0	30.0	1.3	130	13	<1	7	3	2.2	16	0.2	11	21
93G07	2007	3048	10	522445	5905065	L		uTrJNc	3.0	8.6	470	34.0	33.0	1.6	100	18	<1	6	2	3.9	17	0.3	31	32
93G07	2007	3050	10	522377	5906511	L		uTrJNc	3.2	5.2	170	58.1	15.0	0.8	46	15	<1	4	1	3.0	8	<0.2	14	7
93G07	2007	3051	10	522017	5907678	L		uTrJNc	4.1	5.9	160	57.2	8.0	<0.5	23	7	<1	3	<1	1.0	4	<0.2	27	7
93G07	2007	3052	10	520775	5908041	L		uTrJNc	12.5	6.2	290	59.0	24.0	1.0	82	10	<1	<2	1	2.7	9	<0.2	41	20
93G07	2007	3053	10	519981	5907886	L		uTrJNc	1.9	4.0	290	26.0	26.0	0.9	95	11	<1	2	2	2.3	13	0.2	7	13
93G07	2007	3054	10	518488	5908909	L		uTrJNc	2.6	13.0	450	39.0	31.0	1.5	80	19	1	6	2	4.4	15	0.2	14	20
93G07	2007	3055	10	518892	5909032	L		uTrJNc	1.4	6.4	240	67.7	25.0	0.8	75	13	<1	3	2	3.4	9	<0.2	11	13
93G07	2007	3056	10	518697	5918393	L		uTrJNc	1.0	3.5	590	5.7	42.0	3.4	94	12	<1	2	3	2.9	18	0.3	<1	38
93G07	2007	3057	10	515658	5924531	L		uTrJNc	1.4	7.9	270	68.5	20.0	1.1	63	9	<1	5	<1	2.6	12	0.3	3	<5
93G10	2007	3058	10	527525	5929308	L		TrJTk	0.9	3.3	260	28.0	42.0	0.7	80	11	2	<2	1	1.8	25	0.4	3	19
93G10	2007	3059	10	527576	5928499	L		TrJTk	0.8	3.2	430	23.0	39.0	1.9	130	9	1	<2	3	2.3	22	0.3	3	31
93G07	2007	3060	10	530604	5927480	L		uTrJNc	1.5	8.5	580	29.0	56.0	2.6	150	20	2	5	2	4.5	26	0.3	2	50
93G08	2007	3062	10	534443	5923365	L		uPrPzSn	1.2	5.8	350	50.1	51.0	1.6	110	15	<1	6	1	2.6	22	0.2	2	36
93G08	2007	3063	10	534834	5919770	L		uPrPzSn	1.6	12.0	330	47.0	53.0	2.0	250	23	<1	6	2	4.0	27	0.3	5	22
93G08	2007	3064	10	538780	5913893	L		uTrJNc	0.8	3.5	550	5.3	36.0	1.9	210	20	1	3	3	3.7	17	0.3	1	39
93G08	2007	3065	10	539530	5912397	L	10	uTrJNc	0.5	9.4	120	27.0	21.0	<0.5	59	12	<1	4	<1	0.7	9	0.3	3	<5
93G08	2007	3066	10	539530	5912397	L	20	uTrJNc	0.5	8.2	120	28.0	18.0	<0.5	46	11	1	<2	<1	0.7	8	0.3	5	<5
93G08	2007	3067	10	543502	5907745	L		Kgr	0.6	2.4	160	44.0	27.0	<0.5	49	<5	1	<2	<1	0.5	10	<0.2	3	6
93G08	2007	3068	10	542858	5906927	L		Kgr	1.3	9.4	780	28.0	57.0	4.2	160	26	1	5	3	5.8	26	0.3	2	82

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G07	2007	3026	10	516850	5909705	L		uTrJNc	2.5	10.0	0.60	<0.5	0.5	3.0	<1	3.7	<2	9.01	230	53.1	70	201	7.95
93G07	2007	3027	10	515923	5908681	L		uTrJNc	2.1	10.0	1.00	<0.5	<0.5	2.1	2	2.8	<2	9.51	260	47.3	60	94	7.75
93G07	2007	3028	10	516331	5907179	L		uTrJNc	0.1	1.3	0.07	<0.5	<0.5	<0.2	<1	3.1	<2	8.55	130	83.7	80	269	8.02
93G07	2007	3029	10	519864	5906222	L		uTrJNc	0.6	3.0	0.11	<0.5	<0.5	0.6	<1	1.1	<2	8.88	110	85.9	71	130	7.87
93G07	2007	3030	10	519377	5904905	L		uTrJNc	1.6	8.1	0.34	<0.5	<0.5	1.7	<1	2.5	<2	7.92	160	64.5	77	155	7.68
93G07	2007	3031	10	518202	5904916	L		uTrJNc	3.6	13.0	0.24	<0.5	<0.5	3.3	3	3.0	2	9.16	200	52.0	70	156	7.89
93G07	2007	3032	10	517354	5905474	L		uTrJNc	3.5	12.0	0.59	0.5	0.5	3.7	<1	2.4	<2	10.71	240	42.2	67	146	7.70
93G07	2007	3033	10	517218	5902641	L		uTrJNc	0.2	1.4	0.07	<0.5	<0.5	<0.2	<1	3.0	<2	8.70	140	74.8	63	252	7.84
93G07	2007	3034	10	520255	5901190	L		uTrJNc	4.5	15.0	0.29	<0.5	0.5	3.9	<1	2.4	3	9.51	230	56.9	52	47	7.26
93G07	2007	3035	10	521344	5901181	L		uTrJNc	1.8	7.6	0.23	<0.5	<0.5	1.8	<1	1.1	<2	9.54	160	66.2	62	73	7.41
93G02	2007	3036	10	523080	5897381	L		uTrJNc	1.1	3.7	0.29	<0.5	<0.5	0.9	<1	1.0	<2	7.81	130	78.7	56	78	8.43
93G02	2007	3037	10	524484	5898022	L		uTrJNc	1.1	5.1	0.41	<0.5	<0.5	1.2	<1	0.9	<2	8.97	130	73.5	58	67	7.32
93G02	2007	3038	10	526149	5898774	L		uTrJNc	3.7	16.0	1.00	0.5	<0.5	4.7	<1	2.5	2	10.72	310	33.7	61	79	7.45
93G02	2007	3039	10	528123	5896904	L		uTrJNc	3.9	17.0	1.40	<0.5	<0.5	4.8	<1	2.3	<2	11.56	310	22.6	64	79	7.20
93G07	2007	3040	10	532566	5901787	L		uTrJNc	8.4	20.8	0.19	0.5	1.1	3.9	<1	1.5	4	9.18	180	52.2	57	19	6.84
93G07	2007	3042	10	529269	5900305	L		uTrJNc	4.9	16.0	0.50	0.5	0.6	3.8	<1	2.0	3	11.41	240	43.7	50	62	7.07
93G07	2007	3043	10	528354	5901300	L		uTrJNc	3.0	12.0	0.46	<0.5	<0.5	3.2	<1	1.0	<2	8.54	210	62.9	33	9	6.41
93G07	2007	3044	10	528988	5903229	L	10	uTrJNc	3.6	13.0	0.72	<0.5	<0.5	3.4	<1	2.4	<2	10.68	240	53.7	47	49	7.78
93G07	2007	3045	10	528988	5903229	L	20	uTrJNc	3.6	13.0	0.67	<0.5	0.6	3.6	<1	2.5	<2	7.88	240	54.3	52	93	7.93
93G07	2007	3046	10	522782	5903881	L		uTrJNc	3.7	13.0	0.88	<0.5	<0.5	3.4	<1	2.4	<2	11.93	260	34.0	60	113	7.88
93G07	2007	3047	10	520894	5904404	L		uTrJNc	3.4	12.0	0.89	<0.5	0.6	3.6	<1	2.9	<2	11.14	260	33.6	78	122	7.84
93G07	2007	3048	10	522445	5905065	L		uTrJNc	3.7	14.0	0.79	0.5	<0.5	3.6	<1	3.1	<2	10.66	270	35.6	68	137	7.98
93G07	2007	3050	10	522377	5906511	L		uTrJNc	1.6	6.5	0.30	<0.5	<0.5	1.7	<1	2.1	<2	10.43	160	64.4	75	130	8.05
93G07	2007	3051	10	522017	5907678	L		uTrJNc	0.8	2.8	0.15	<0.5	<0.5	0.6	<1	5.4	<2	9.08	160	63.0	78	187	8.15
93G07	2007	3052	10	520775	5908041	L		uTrJNc	1.8	7.3	0.41	<0.5	<0.5	2.0	<1	6.9	<2	8.48	210	47.8	73	245	8.30
93G07	2007	3053	10	519981	5907886	L		uTrJNc	2.7	8.9	0.71	<0.5	<0.5	2.4	1	3.2	<2	8.39	180	48.4	70	192	7.60
93G07	2007	3054	10	518488	5908909	L		uTrJNc	3.3	12.0	0.68	<0.5	0.6	3.3	<1	2.4	<2	9.24	220	38.4	68	186	8.31
93G07	2007	3055	10	518892	5909032	L		uTrJNc	2.1	8.5	0.43	0.5	<0.5	2.1	<1	1.9	<2	9.43	200	55.6	68	176	8.14
93G07	2007	3056	10	518697	5918393	L		uTrJNc	3.7	15.0	1.30	0.9	0.5	4.1	<1	3.2	2	13.52	280	26.6	71	88	7.83
93G07	2007	3057	10	515658	5924531	L		uTrJNc	2.9	10.0	0.31	<0.5	<0.5	2.5	<1	1.1	<2	8.18	160	57.8	55	70	7.88
93G10	2007	3058	10	527525	5929308	L		TrJTk	6.2	13.0	0.25	<0.5	0.9	4.6	2	2.9	3	7.18	160	46.7	47	33	7.75
93G10	2007	3059	10	527576	5928499	L		TrJTk	4.7	13.0	0.73	<0.5	0.7	4.6	<1	2.4	2	9.20	220	41.2	45	27	7.12
93G07	2007	3060	10	530604	5927480	L		uTrJNc	5.7	20.8	0.56	0.6	0.8	6.3	<1	2.1	2	10.41	250	43.9	41	11	7.22
93G08	2007	3062	10	534443	5923365	L		uPrPzSn	4.2	14.0	0.40	<0.5	0.6	4.3	<1	1.8	<2	8.60	190	57.1	33	10	7.05
93G08	2007	3063	10	534834	5919770	L		uPrPzSn	4.8	15.0	0.15	<0.5	0.6	3.8	<1	2.1	<2	9.57	180	54.5	35	32	7.38
93G08	2007	3064	10	538780	5913893	L		uTrJNc	4.1	20.0	1.30	0.6	0.6	4.0	<1	1.4	2	13.01	270	20.6	41	19	6.89
93G08	2007	3065	10	539530	5912397	L	10	uTrJNc	3.0	8.8	0.17	<0.5	<0.5	2.1	<1	0.9	2	6.63	150	45.5	38	12	6.98
93G08	2007	3066	10	539530	5912397	L	20	uTrJNc	2.8	8.8	0.18	<0.5	<0.5	1.6	<1	0.8	<2	6.86	140	45.8	37	11	6.98
93G08	2007	3067	10	543502	5907745	L		Kgr	2.2	5.3	0.09	<0.5	<0.5	3.2	<1	1.4	<2	6.47	120	58.8	34	6	6.60
93G08	2007	3068	10	542858	5906927	L		Kgr	4.8	21.3	0.72	0.6	0.6	7.8	2	2.1	3	11.64	350	32.0	33	9	6.75

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G08	2007	3069	10	545423	5905521	L		Kgr	1.0	2.3	720	3.8	49.0	2.5	160	11	<1	3	5	2.5	25	0.2	<1	54
93G08	2007	3070	10	548162	5903657	L		Kgr	0.5	1.5	230	40.0	53.0	0.7	77	5	2	<2	<1	1.0	24	<0.2	2	11
93G08	2007	3071	10	547900	5902123	L		Kgr	1.0	2.2	440	19.0	48.0	1.1	170	19	2	5	3	2.0	21	0.3	<1	23
93G01	2007	3073	10	547096	5898568	L		Kgr	0.7	2.5	280	33.0	43.0	1.0	88	12	2	<2	<1	1.2	20	0.3	<1	10
93G01	2007	3074	10	548280	5898345	L		uTrJNc	0.7	2.5	430	21.0	35.0	1.8	130	16	1	<2	2	1.9	17	<0.2	2	28
93G01	2007	3075	10	549742	5897777	L		uTrJNc	0.5	2.1	230	44.0	44.0	1.0	65	11	<1	<2	<1	1.5	17	<0.2	2	21
93G01	2007	3076	10	547539	5895179	L		uTrJNc	0.8	4.2	660	14.0	63.0	2.2	240	16	<1	6	4	3.2	28	0.3	2	55
93G01	2007	3077	10	544859	5894180	L		uTrJNc	1.3	5.8	360	55.3	40.0	1.6	74	13	<1	7	<1	2.7	19	0.3	4	25
93G01	2007	3078	10	544566	5896701	L		Kgr	0.7	1.4	480	8.0	31.0	1.8	110	11	<1	<2	2	2.1	15	<0.2	<1	29
93G01	2007	3079	10	543060	5899949	L		Kgr	0.9	3.1	220	42.0	39.0	0.6	51	14	<1	3	<1	0.9	17	0.2	<1	<5
93G08	2007	3080	10	543063	5901224	L		Kgr	0.7	2.7	340	40.0	42.0	1.5	88	10	2	<2	2	2.2	18	0.2	<1	12
93G08	2007	3082	10	543206	5901933	L		Kgr	0.9	3.6	300	44.0	63.0	1.5	110	15	2	6	1	2.4	25	0.3	<1	18
93G08	2007	3083	10	541318	5902276	L		uTrJNc	0.7	2.1	190	26.0	22.0	0.8	61	6	1	<2	<1	0.9	8	<0.2	2	13
93G08	2007	3084	10	541165	5903547	L	10	uTrJNc	0.9	3.7	380	43.0	46.0	2.0	93	8	1	4	<1	2.3	18	<0.2	1	23
93G08	2007	3085	10	541165	5903547	L	20	uTrJNc	0.8	2.8	350	45.0	39.0	0.9	110	8	<1	6	<1	2.0	18	0.2	<1	11
93G08	2007	3086	10	542154	5903869	L		Kgr	1.1	3.3	280	51.1	64.0	2.2	94	15	2	6	2	2.0	24	0.3	<1	16
93G08	2007	3087	10	540831	5904487	L		uTrJNc	0.8	3.8	220	28.0	54.0	0.8	79	11	<1	4	<1	1.3	23	0.4	2	7
93G08	2007	3088	10	538019	5902651	L		uTrJNc	2.3	13.0	520	48.0	48.0	2.2	130	22	1	6	1	4.8	21	0.3	7	29
93G08	2007	3089	10	538706	5907086	L		uTrJNc	1.5	7.5	300	64.1	52.0	0.9	99	10	2	<2	2	3.1	22	0.4	2	11
93G08	2007	3090	10	538698	5909541	L		uTrJNc	1.2	12.0	650	4.4	41.0	1.7	250	20	1	3	3	3.7	21	0.3	2	33
93G08	2007	3091	10	537327	5908850	L		uTrJNc	2.9	19.0	300	54.7	38.0	1.3	100	19	<1	8	2	5.0	21	0.4	10	18
93G08	2007	3092	10	535367	5911576	L		uTrJNc	2.6	11.0	650	22.0	43.0	2.8	120	17	1	9	3	3.7	20	0.4	1	37
93G08	2007	3093	10	535445	5911999	L		uTrJNc	2.9	19.0	670	29.0	38.0	2.9	110	18	<1	11	2	4.0	19	0.3	1	41
93G08	2007	3094	10	534500	5913848	L		uTrJNc	3.9	26.0	180	56.4	28.0	0.8	68	13	2	13	1	2.9	15	0.3	13	10
93G07	2007	3095	10	533080	5919351	L		uTrJNc	0.9	13.0	630	13.0	59.0	2.2	190	21	2	5	3	5.1	29	0.3	1	44
93G10	2007	3097	10	527056	5937637	L		uPrPzSn	0.7	5.1	450	29.0	100.0	2.6	140	20	2	<2	3	4.4	43	0.4	2	34
93G10	2007	3098	10	526803	5936369	L		uPrPzSn	0.8	5.5	580	35.0	89.0	3.1	140	16	<1	3	2	4.9	39	0.4	2	35
93G10	2007	3099	10	527633	5937223	L		uPrPzSn	0.4	2.2	270	42.0	72.0	1.4	74	11	2	<2	1	1.7	29	0.2	<1	18
93G10	2007	3100	10	532579	5930231	L		Kgr	0.6	2.8	280	25.0	41.0	1.6	82	9	<1	4	<1	1.6	16	<0.2	<1	21
93G09	2007	3102	10	533309	5934619	L		Kgr	0.6	4.7	650	29.0	120.0	3.2	140	21	3	<2	3	3.7	59	<0.2	<1	60
93G10	2007	3103	10	528966	5940640	L		uPrPzSn	0.8	2.8	360	46.0	210.0	3.9	180	36	4	<2	<1	3.9	85	0.3	5	41
93G10	2007	3104	10	530060	5947183	L		TrJTk	0.9	3.7	300	63.6	51.0	1.0	100	10	<1	3	2	2.8	19	0.4	2	13
93G10	2007	3105	10	530840	5948799	L		TrJTk	0.6	2.7	500	15.0	37.0	2.8	180	13	<1	4	2	2.8	19	0.3	<1	56
93G10	2007	3106	10	531980	5949997	L	10	TrJTk	1.2	5.9	390	52.0	40.0	2.2	150	17	<1	7	2	4.0	16	0.3	2	39
93G10	2007	3107	10	531980	5949997	L	20	TrJTk	1.0	4.2	330	61.2	29.0	1.8	130	18	<1	<2	2	2.8	12	0.4	<1	27
93G09	2007	3108	10	534911	5950251	L		TrJTk	0.8	3.2	290	56.9	40.0	0.9	110	10	1	<2	2	1.6	16	0.3	1	19
93G09	2007	3109	10	536297	5949828	L		TrJTk	0.5	2.3	790	4.1	65.0	2.9	220	14	1	<2	5	3.2	36	0.5	3	47
93G09	2007	3110	10	537616	5953179	L		TrJTk	0.5	2.9	190	46.0	31.0	1.0	79	12	1	<2	<1	1.5	13	0.4	2	16
93G09	2007	3111	10	539511	5953901	L		TrJTk	0.5	2.5	270	40.0	32.0	0.9	84	11	1	<2	1	1.3	14	0.3	<1	9
93G09	2007	3112	10	541625	5955738	L		MJqm	0.6	5.6	490	31.0	43.0	1.1	82	15	2	4	2	4.5	20	0.4	<1	16

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G08	2007	3069	10	545423	5905521	L		Kgr	4.0	16.0	1.20	0.8	0.6	7.3	2	2.7	2	10.88	250	16.3	51	6	6.45
93G08	2007	3070	10	548162	5903657	L		Kgr	4.9	8.9	0.17	<0.5	0.6	4.9	<1	2.4	2	7.67	150	56.9	35	8	6.61
93G08	2007	3071	10	547900	5902123	L		Kgr	5.3	12.0	0.68	<0.5	0.7	4.3	<1	2.2	<2	8.88	210	36.8	33	7	6.39
93G01	2007	3073	10	547096	5898568	L		Kgr	5.0	10.0	0.26	<0.5	0.8	4.1	<1	1.8	<2	7.86	160	47.9	43	6	6.77
93G01	2007	3074	10	548280	5898345	L		uTrJNc	3.6	12.0	0.66	<0.5	0.8	4.6	<1	1.9	<2	7.31	210	33.9	41	6	6.96
93G01	2007	3075	10	549742	5897777	L		uTrJNc	4.2	8.9	0.26	<0.5	<0.5	3.5	<1	1.3	<2	8.06	160	43.5	35	7	6.89
93G01	2007	3076	10	547539	5895179	L		uTrJNc	5.1	15.0	0.83	0.7	0.6	7.4	<1	2.5	2	9.75	250	20.8	41	26	6.88
93G01	2007	3077	10	544859	5894180	L		uTrJNc	4.2	14.0	0.16	<0.5	<0.5	3.7	<1	2.3	<2	8.40	250	57.4	37	15	6.79
93G01	2007	3078	10	544566	5896701	L		Kgr	3.1	14.0	0.71	<0.5	<0.5	4.8	<1	1.8	<2	7.14	300	29.7	37	13	6.52
93G01	2007	3079	10	543060	5899949	L		Kgr	4.2	10.0	0.16	<0.5	0.6	4.0	<1	1.6	<2	8.08	180	61.7	34	7	6.40
93G08	2007	3080	10	543063	5901224	L		Kgr	3.8	10.0	0.36	<0.5	<0.5	4.0	<1	1.4	<2	7.18	270	44.3	32	11	6.42
93G08	2007	3082	10	543206	5901933	L		Kgr	6.7	13.0	0.32	<0.5	0.7	5.2	<1	2.2	<2	7.83	200	46.9	26	11	6.59
93G08	2007	3083	10	541318	5902276	L		uTrJNc	2.3	7.9	0.13	<0.5	<0.5	2.3	<1	1.4	<2	5.80	160	41.1	30	13	6.53
93G08	2007	3084	10	541165	5903547	L	10	uTrJNc	4.0	12.0	0.35	<0.5	<0.5	4.2	<1	1.6	<2	7.09	200	48.6	29	9	6.68
93G08	2007	3085	10	541165	5903547	L	20	uTrJNc	4.3	11.0	0.32	<0.5	<0.5	3.8	<1	1.5	<2	6.62	180	49.6	30	9	6.51
93G08	2007	3086	10	542154	5903869	L		Kgr	6.2	14.0	0.29	<0.5	0.7	5.6	<1	1.7	2	7.21	220	50.9	29	9	6.71
93G08	2007	3087	10	540831	5904487	L		uTrJNc	6.1	14.0	0.30	<0.5	0.8	5.4	<1	2.6	3	7.77	140	58.7	26	9	6.69
93G08	2007	3088	10	538019	5902651	L		uTrJNc	4.5	18.0	0.38	<0.5	0.5	4.2	<1	2.3	<2	9.27	230	48.8	32	26	6.92
93G08	2007	3089	10	538706	5907086	L		uTrJNc	6.2	20.0	0.22	<0.5	0.8	4.5	1	2.4	2	7.43	170	55.3	27	10	7.09
93G08	2007	3090	10	538698	5909541	L		uTrJNc	4.5	18.0	1.30	0.6	0.6	4.0	<1	2.2	2	11.41	220	24.2	31	27	7.12
93G08	2007	3091	10	537327	5908850	L		uTrJNc	4.8	18.0	0.39	<0.5	<0.5	3.2	<1	2.5	2	8.68	170	51.9	33	74	7.39
93G08	2007	3092	10	535367	5911576	L		uTrJNc	4.2	18.0	0.80	0.8	<0.5	5.0	1	2.7	2	10.27	260	38.7	45	66	7.45
93G08	2007	3093	10	535445	5911999	L		uTrJNc	4.5	19.0	0.54	0.5	0.6	4.3	<1	3.2	2	10.61	260	40.2	42	78	8.58
93G08	2007	3094	10	534500	5913848	L		uTrJNc	3.9	14.0	0.11	<0.5	0.6	2.6	<1	1.6	<2	6.77	140	65.6	40	33	7.44
93G07	2007	3095	10	533080	5919351	L		uTrJNc	6.0	17.0	0.92	0.7	0.5	7.0	2	4.9	3	7.87	280	22.7	43	61	7.37
93G10	2007	3097	10	527056	5937637	L		uPrPzSn	9.1	18.0	0.49	<0.5	1.1	10.0	<1	8.0	3	7.79	240	35.9	47	27	7.63
93G10	2007	3098	10	526803	5936369	L		uPrPzSn	8.1	18.0	0.43	<0.5	1.1	9.0	<1	7.0	3	8.66	260	40.0	44	27	7.52
93G10	2007	3099	10	527633	5937223	L		uPrPzSn	5.8	10.0	0.27	<0.5	0.6	6.4	<1	6.4	<2	8.22	170	54.1	42	19	7.21
93G10	2007	3100	10	532579	5930231	L		Kgr	3.9	9.4	0.38	<0.5	<0.5	3.1	<1	4.4	<2	6.32	180	31.6	38	12	6.72
93G09	2007	3102	10	533309	5934619	L		Kgr	7.8	15.0	0.72	0.8	0.7	10.0	<1	18.0	3	8.82	260	33.9	30	7	6.87
93G10	2007	3103	10	528966	5940640	L		uPrPzSn	16.3	15.0	0.27	0.9	1.7	18.0	<1	11.0	3	8.83	270	50.1	58	35	7.17
93G10	2007	3104	10	530060	5947183	L		TrJTk	5.5	13.0	0.21	<0.5	0.7	5.4	<1	2.7	<2	8.68	160	56.9	49	25	7.31
93G10	2007	3105	10	530840	5948799	L		TrJTk	3.8	16.0	0.64	0.5	<0.5	6.3	<1	2.4	<2	8.69	250	27.3	44	32	7.13
93G10	2007	3106	10	531980	5949997	L	10	TrJTk	4.2	20.6	0.22	<0.5	0.7	5.5	<1	1.6	<2	4.58	230	54.3	44	38	7.19
93G10	2007	3107	10	531980	5949997	L	20	TrJTk	3.7	20.0	0.23	<0.5	<0.5	5.3	<1	1.6	2	9.21	210	55.7	44	37	7.20
93G09	2007	3108	10	534911	5950251	L		TrJTk	3.9	14.0	0.35	<0.5	<0.5	4.2	<1	1.4	<2	11.57	170	59.1	36	9	7.18
93G09	2007	3109	10	536297	5949828	L		TrJTk	6.8	15.0	1.50	1.1	0.9	7.0	<1	4.4	3	13.39	330	18.8	60	65	7.55
93G09	2007	3110	10	537616	5953179	L		TrJTk	4.6	13.0	0.15	<0.5	0.9	3.4	<1	0.8	2	8.14	160	54.8	41	13	6.88
93G09	2007	3111	10	539511	5953901	L		TrJTk	3.3	10.0	0.30	<0.5	<0.5	3.6	<1	1.1	<2	8.25	150	68.1	36	9	6.65
93G09	2007	3112	10	541625	5955738	L		MJqm	5.0	16.0	0.41	<0.5	0.8	4.7	<1	2.9	2	7.42	180	43.3	46	58	7.49

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G09	2007	3113	10	542660	5954986	L		MJqm	0.4	2.5	420	28.0	58.0	1.4	68	8	<1	4	2	2.7	37	0.3	2	21
93G09	2007	3114	10	543199	5954364	L		MJqm	0.3	1.4	350	17.0	34.0	0.8	57	7	<1	<2	1	1.7	23	0.2	2	24
93G09	2007	3115	10	543878	5953948	L		MJqm	0.3	1.3	320	24.0	46.0	0.8	60	6	<1	3	2	1.5	27	0.3	2	19
93G09	2007	3117	10	544880	5953556	L		MJqm	0.4	1.9	350	35.0	60.0	1.3	92	9	2	<2	2	2.3	34	0.4	3	20
93G09	2007	3118	10	546863	5953641	L		MJqm	0.8	4.2	700	25.0	43.0	2.0	110	15	<1	4	2	3.7	18	0.2	14	54
93G09	2007	3119	10	546972	5954496	L		MJqm	0.8	3.8	380	40.0	47.0	1.2	120	17	1	4	2	2.4	19	0.6	2	17
93G09	2007	3120	10	550848	5953373	L		TrJTk	0.5	1.3	600	11.0	37.0	2.0	170	8	<1	3	4	2.1	19	0.3	<1	55
93G09	2007	3122	10	552820	5952117	L		TrJTk	0.7	3.3	480	20.0	55.0	1.6	150	10	2	<2	5	2.1	30	0.6	<1	41
93G09	2007	3123	10	554241	5948313	L		TrJTk	1.2	4.6	230	110.0	26.0	1.3	160	13	3	9	3	1.7	21	1.3	7	19
93G09	2007	3124	10	555467	5946730	L		TrJTk	0.8	10.0	150	44.0	10.0	<0.5	51	<5	<1	3	<1	1.7	4	<0.2	9	<5
93G09	2007	3125	10	559628	5950157	L	10	TrJTk	0.5	1.7	350	21.0	41.0	1.2	110	15	1	<2	3	1.7	13	<0.2	<1	17
93G09	2007	3126	10	559628	5950157	L	20	TrJTk	0.5	2.0	330	20.0	39.0	1.2	190	19	1	<2	3	1.8	15	0.3	<1	14
93G09	2007	3127	10	556212	5951976	L		TrJTk	0.5	2.8	120	37.0	27.0	0.7	91	18	<1	<2	1	1.0	10	0.3	<1	10
93G09	2007	3128	10	553696	5953544	L		TrJTk	1.2	6.1	470	45.0	44.0	2.0	150	14	2	9	2	3.1	24	0.7	3	30
93G09	2007	3129	10	546951	5955594	L		MJqm	0.7	3.0	250	81.1	31.0	0.9	90	11	1	<2	2	1.5	14	0.3	2	13
93G09	2007	3130	10	545488	5955602	L		MJqm	0.6	2.9	240	50.6	29.0	0.9	73	8	<1	3	2	1.2	15	0.2	<1	16
93G16	2007	3131	10	549931	5956369	L		TrJTk	0.8	3.8	160	69.5	23.0	<0.5	88	8	<1	<2	1	2.3	8	<0.2	9	<5
93G16	2007	3132	10	552279	5957124	L		TrJTk	1.0	4.0	290	50.0	27.0	0.9	160	11	<1	3	2	2.5	12	0.3	4	17
93G09	2007	3134	10	554855	5955037	L		TrJTk	0.9	2.9	160	51.9	18.0	<0.5	48	7	<1	<2	<1	0.6	8	0.3	<1	9
93G09	2007	3135	10	555536	5954867	L		TrJTk	1.2	4.7	350	53.4	36.0	1.6	110	14	2	<2	2	2.7	19	0.6	4	27
93G09	2007	3136	10	555612	5955832	L		TrJTk	0.7	3.1	300	79.8	16.0	1.9	63	7	<1	<2	<1	2.7	8	0.2	22	18
93G09	2007	3137	10	557583	5954602	L		TrJTk	0.5	2.1	360	13.0	31.0	1.6	130	10	<1	<2	2	2.0	14	0.2	<1	20
93G09	2007	3138	10	564176	5951348	L		TrJTk	3.8	8.0	400	15.0	37.0	1.5	160	20	2	5	2	3.4	17	0.5	4	32
93G09	2007	3139	10	564442	5946937	L		TrJTk	0.8	3.6	380	33.0	44.0	0.7	77	19	2	7	1	2.2	18	0.4	3	7
93G09	2007	3140	10	563610	5943326	L		TrJTk	3.5	11.0	520	14.0	42.0	2.1	140	19	2	8	2	3.9	21	0.8	5	33
93G09	2007	3142	10	564266	5941802	L		TrJTk	1.4	6.2	360	13.0	38.0	1.4	130	22	2	<2	2	4.6	18	0.6	<1	20
93G09	2007	3143	10	560894	5941380	L	10	TrJTk	0.6	2.4	300	32.0	48.0	1.3	88	11	2	4	3	1.7	24	0.4	<1	19
93G09	2007	3144	10	560894	5941380	L	20	TrJTk	0.6	2.0	360	31.0	62.0	1.1	120	14	2	<2	2	2.0	24	0.4	1	17
93G09	2007	3145	10	557604	5938300	L		TrJTk	0.4	4.7	1100	24.0	53.0	2.2	130	17	2	5	2	3.0	30	0.3	2	49
93G09	2007	3146	10	560972	5932779	L		TrJTk	0.8	3.2	560	27.0	41.0	2.2	160	12	1	5	1	2.4	19	0.4	<1	36
93G09	2007	3147	10	561680	5934184	L		TrJTk	1.5	3.2	290	64.4	44.0	0.9	110	9	2	6	2	2.0	22	0.4	5	14
93G09	2007	3149	10	564424	5934805	L		TrJTk	0.4	1.0	190	39.0	27.0	<0.5	92	<5	1	5	<1	1.3	13	0.4	<1	<5
93G09	2007	3150	10	564760	5933887	L		TrJTk	0.6	3.3	340	36.0	43.0	0.6	130	14	<1	4	2	2.2	16	0.6	<1	11
93H12	2007	3151	10	567499	5933555	L		TrJTk	0.6	3.5	350	59.1	47.0	0.6	160	28	4	5	<1	3.5	22	1.1	4	<5
93H12	2007	3152	10	566812	5934306	L		TrJTk	0.7	3.5	220	67.0	33.0	0.5	140	15	3	6	2	1.9	18	0.9	<1	<5
93H12	2007	3153	10	568737	5935218	L		TrJTk	0.6	2.1	71	50.4	16.0	0.6	49	<5	<1	<2	<1	0.5	6	0.3	<1	<5
93H12	2007	3154	10	566253	5936387	L		TrJTk	0.7	3.2	390	25.0	31.0	1.7	120	12	1	<2	2	2.7	17	0.5	<1	27
93G09	2007	3155	10	564971	5936563	L		TrJTk	0.6	1.7	150	65.7	23.0	<0.5	100	7	2	5	<1	0.8	11	0.4	<1	<5
93G09	2007	3156	10	564499	5939954	L		TrJTk	0.8	3.7	360	35.0	32.0	1.6	110	17	1	4	1	2.8	14	0.4	4	23
93H12	2007	3157	10	566520	5944757	L		TrJTk	0.9	2.2	180	69.6	26.0	1.1	100	14	2	<2	2	1.5	11	0.4	<1	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G09	2007	3113	10	542660	5954986	L		MJqm	5.8	13.0	0.50	<0.5	1.0	7.0	<1	3.0	<2	7.40	250	34.1	50	29	7.48
93G09	2007	3114	10	543199	5954364	L		MJqm	3.4	8.0	0.55	<0.5	0.5	4.6	<1	2.2	<2	6.52	250	32.8	46	34	7.10
93G09	2007	3115	10	543878	5953948	L		MJqm	4.7	8.4	0.49	<0.5	0.8	5.0	<1	2.5	<2	4.67	190	34.3	49	40	7.34
93G09	2007	3117	10	544880	5953556	L		MJqm	6.3	12.0	0.47	<0.5	0.8	6.6	<1	2.5	3	7.32	200	37.4	64	39	7.76
93G09	2007	3118	10	546863	5953641	L		MJqm	3.4	15.0	0.81	<0.5	<0.5	4.8	1	7.1	<2	9.71	300	38.3	64	131	7.73
93G09	2007	3119	10	546972	5954496	L		MJqm	5.5	20.1	0.49	0.6	0.9	4.0	<1	4.4	4	8.90	180	41.0	50	44	7.85
93G09	2007	3120	10	550848	5953373	L		TrJTk	3.4	15.0	1.00	0.8	0.6	5.3	<1	1.3	<2	11.42	250	33.0	46	31	7.61
93G09	2007	3122	10	552820	5952117	L		TrJTk	6.1	16.0	1.00	0.6	0.9	6.2	<1	3.8	4	10.34	200	39.8	35	37	7.63
93G09	2007	3123	10	554241	5948313	L		TrJTk	7.7	37.4	0.35	<0.5	1.2	4.3	<1	5.6	6	8.29	120	64.8	34	39	7.72
93G09	2007	3124	10	555467	5946730	L		TrJTk	1.1	7.2	0.22	<0.5	<0.5	0.9	<1	2.1	<2	8.07	70	58.2	31	45	7.84
93G09	2007	3125	10	559628	5950157	L	10	TrJTk	4.0	14.0	0.35	<0.5	0.6	2.9	2	1.1	<2	7.04	180	41.2	28	5	6.41
93G09	2007	3126	10	559628	5950157	L	20	TrJTk	4.4	14.0	0.48	<0.5	0.6	3.5	<1	1.3	<2	9.59	190	40.9	27	5	6.40
93G09	2007	3127	10	556212	5951976	L		TrJTk	3.9	12.0	0.21	<0.5	0.6	2.4	<1	0.7	<2	8.91	80	66.7	25	4	6.61
93G09	2007	3128	10	553696	5953544	L		TrJTk	7.3	38.0	0.35	<0.5	1.2	5.8	<1	1.7	4	8.45	200	45.1	31	39	7.21
93G09	2007	3129	10	546951	5955594	L		MJqm	3.2	13.0	0.40	<0.5	<0.5	3.9	<1	2.0	<2	8.82	130	61.8	31	40	7.50
93G09	2007	3130	10	545488	5955602	L		MJqm	2.8	8.9	0.45	<0.5	<0.5	3.3	<1	1.3	<2	7.94	130	62.5	30	33	7.45
93G16	2007	3131	10	549931	5956369	L		TrJTk	1.6	7.6	0.26	<0.5	<0.5	2.2	<1	7.4	<2	8.20	130	75.6	49	135	8.37
93G16	2007	3132	10	552279	5957124	L		TrJTk	2.7	11.0	0.55	0.5	<0.5	2.9	<1	2.5	<2	7.55	150	54.6	44	107	7.27
93G09	2007	3134	10	554855	5955037	L		TrJTk	3.0	16.0	0.07	<0.5	0.6	2.3	<1	1.0	2	6.44	80	73.6	45	17	7.22
93G09	2007	3135	10	555536	5954867	L		TrJTk	5.6	25.2	0.37	<0.5	0.7	4.4	<1	3.4	3	8.13	170	45.0	51	92	7.24
93G09	2007	3136	10	555612	5955832	L		TrJTk	1.9	9.0	0.26	<0.5	<0.5	2.4	<1	3.8	<2	10.34	140	63.1	60	153	7.75
93G09	2007	3137	10	557583	5954602	L		TrJTk	4.0	15.0	0.33	<0.5	<0.5	3.1	<1	1.2	<2	4.72	150	31.4	30	13	6.44
93G09	2007	3138	10	564176	5951348	L		TrJTk	5.8	24.7	0.81	<0.5	0.8	3.0	<1	3.4	3	8.21	180	30.2	40	48	7.08
93G09	2007	3139	10	564442	5946937	L		TrJTk	6.1	13.0	0.17	<0.5	1.0	2.1	<1	1.1	2	7.82	140	55.5	32	24	7.07
93G09	2007	3140	10	563610	5943326	L		TrJTk	6.5	34.4	0.72	0.5	1.2	4.8	<1	2.9	5	6.56	160	33.3	28	18	7.13
93G09	2007	3142	10	564266	5941802	L		TrJTk	6.9	27.9	0.58	<0.5	1.4	3.1	2	0.9	4	6.77	260	27.1	22	16	7.07
93G09	2007	3143	10	560894	5941380	L	10	TrJTk	7.1	15.0	0.38	<0.5	1.0	5.0	<1	1.5	3	7.43	160	44.1	21	8	6.88
93G09	2007	3144	10	560894	5941380	L	20	TrJTk	7.2	16.0	0.43	<0.5	0.8	4.8	<1	1.9	2	7.68	160	43.9	21	8	6.69
93G09	2007	3145	10	557604	5938300	L		TrJTk	6.1	16.0	0.62	0.6	0.8	7.2	<1	3.2	2	7.31	250	30.1	26	27	6.94
93G09	2007	3146	10	560972	5932779	L		TrJTk	5.2	20.0	0.55	0.5	1.0	4.5	<1	1.6	<2	6.95	240	71.6	22	68	6.84
93G09	2007	3147	10	561680	5934184	L		TrJTk	6.1	18.0	0.19	<0.5	0.8	2.8	<1	2.1	4	9.15	130	61.4	24	15	6.72
93G09	2007	3149	10	564424	5934805	L		TrJTk	5.6	24.0	0.27	<0.5	1.1	1.2	<1	0.7	3	8.21	90	52.5	36	11	7.09
93G09	2007	3150	10	564760	5933887	L		TrJTk	7.7	25.5	0.37	<0.5	1.2	2.5	2	1.0	4	7.69	140	43.4	31	12	7.08
93H12	2007	3151	10	567499	5933555	L		TrJTk	11.1	37.0	0.12	<0.5	2.0	1.8	1	0.9	7	8.18	140	58.9	28	8	6.89
93H12	2007	3152	10	566812	5934306	L		TrJTk	10.0	36.7	0.12	<0.5	1.8	1.8	<1	0.8	6	6.79	120	60.1	27	9	6.88
93H12	2007	3153	10	568737	5935218	L		TrJTk	3.1	12.0	0.12	<0.5	0.6	0.9	<1	0.3	<2	6.30	100	56.0	24	6	6.46
93H12	2007	3154	10	566253	5936387	L		TrJTk	5.8	23.1	0.44	<0.5	0.8	3.3	1	1.5	3	8.39	260	35.7	25	25	6.81
93G09	2007	3155	10	564971	5936563	L		TrJTk	5.8	23.3	0.17	<0.5	0.9	1.5	<1	0.7	4	5.79	120	58.5	24	10	6.91
93G09	2007	3156	10	564499	5939954	L		TrJTk	5.2	20.1	0.35	<0.5	0.8	2.9	1	1.4	3	7.46	220	39.5	25	41	6.97
93H12	2007	3157	10	566520	5944757	L		TrJTk	5.9	23.5	0.22	<0.5	0.9	2.4	<1	0.8	3	5.66	150	57.1	22	5	6.86

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93H12	2007	3158	10	567219	5948172	L		CPSm	0.6	2.5	230	10.0	20.0	1.8	93	14	1	<2	2	2.1	15	0.6	<1	16
93H12	2007	3159	10	569849	5954124	L		CPSm	0.7	6.6	520	19.0	37.0	2.2	180	19	1	<2	3	3.4	17	0.5	<1	13
93H12	2007	3160	10	571054	5954889	L		CPSm	0.6	4.6	550	14.0	42.0	2.2	180	25	2	<2	2	4.3	17	0.4	1	34
93H12	2007	3162	10	570731	5955361	L		CPSm	1.0	2.9	<50	31.0	<5.0	<0.5	40	<5	<1	<2	<1	0.4	<2	<0.2	2	<5
93H13	2007	3163	10	568678	5957812	L	10	CPSm	2.3	2.7	350	7.8	35.0	1.4	240	15	<1	4	2	2.3	14	0.3	<1	19
93H13	2007	3164	10	568678	5957812	L	20	CPSm	2.8	3.1	400	8.8	32.0	1.8	280	18	<1	<2	3	2.7	15	0.3	<1	20
93G16	2007	3165	10	561161	5957402	L		CPSm	1.0	2.9	400	34.0	28.0	0.9	140	12	<1	5	2	2.2	14	0.3	<1	18
93G16	2007	3166	10	558287	5957341	L		TrJTk	2.1	4.4	660	5.4	54.0	1.7	240	26	2	6	6	5.3	24	0.5	1	30
93G16	2007	3167	10	556685	5958152	L		LTQCh	1.7	13.0	470	69.9	23.0	2.1	110	21	<1	7	3	3.3	15	0.4	6	35
93G16	2007	3168	10	554232	5960163	L		TrJTk	1.6	7.8	580	46.0	59.0	2.5	150	26	<1	5	3	3.6	24	0.4	4	36
93G16	2007	3169	10	553222	5961608	L		TrJTk	1.1	2.6	110	89.6	8.0	<0.5	57	6	<1	<2	1	0.8	4	<0.2	5	<5
93G16	2007	3170	10	551616	5958509	L		TrJTk	0.7	2.2	81	102.0	<5.0	<0.5	36	<5	<1	<2	<1	1.1	2	<0.2	8	<5
93G16	2007	3171	10	547464	5959754	L		TrJTk	0.5	3.6	300	53.0	24.0	1.3	87	7	2	<2	<1	1.7	20	0.5	2	30
93G16	2007	3172	10	545895	5957683	L		MJqm	0.9	1.7	120	87.0	33.0	<0.5	54	6	<1	4	<1	1.5	24	0.2	4	<5
93G09	2007	3173	10	543979	5955756	L		MJqm	0.6	2.7	190	48.0	51.0	<0.5	110	7	<1	5	<1	0.7	19	0.2	3	<5
93G16	2007	3174	10	541736	5958977	L		TrJTk	1.0	4.6	410	36.0	38.0	1.4	50	9	<1	5	2	2.2	21	0.3	3	23
93G16	2007	3175	10	545288	5962199	L		TrJTk	0.9	4.2	470	25.0	42.0	1.3	110	13	<1	4	4	2.9	24	0.4	4	30
93G16	2007	3176	10	553174	5963462	L		TrJTk	2.4	13.0	280	154.0	36.0	<0.5	690	13	2	<2	2	1.0	18	1.1	23	<5
93G16	2007	3177	10	559988	5961966	L		CPSm	1.3	4.6	250	78.0	14.0	1.0	140	15	1	<2	2	1.9	10	0.6	2	<5
93G16	2007	3179	10	563865	5963608	L		CPSm	1.8	4.4	140	66.5	8.0	0.5	190	<5	<1	<2	<1	0.6	3	<0.2	2	8
93G16	2007	3180	10	565483	5963456	L		CPSm	0.7	3.6	84	32.0	9.0	<0.5	73	6	<1	<2	1	0.7	5	<0.2	2	13
93G16	2007	3182	10	565125	5962440	L		CPSm	1.4	5.9	240	24.0	21.0	1.0	190	6	<1	<2	3	1.4	9	<0.2	5	22
93H13	2007	3183	10	566977	5961875	L		CPSm	0.6	4.3	150	35.0	<5.0	0.8	<20	<5	<1	<2	<1	0.3	3	<0.2	<1	<5
93H13	2007	3184	10	568828	5962230	L	10	CPSm	0.9	4.4	150	31.0	12.0	0.8	43	8	1	<2	<1	0.8	9	0.3	1	10
93H13	2007	3185	10	568828	5962230	L	20	CPSm	1.0	5.2	150	35.0	20.0	0.6	79	7	<1	<2	<1	0.8	8	0.3	<1	<5
93H13	2007	3187	10	569994	5959809	L		CPSm	1.0	1.7	300	27.0	44.0	1.2	160	9	1	<2	5	1.7	18	0.5	<1	12
93H13	2007	3188	10	571348	5961442	L		CPSm	1.0	10.0	480	38.0	23.0	1.3	120	18	<1	4	<1	2.7	14	0.3	4	32
93H13	2007	3189	10	570101	5963425	L		CPSm	1.7	8.7	100	97.5	19.0	0.8	76	14	<1	5	<1	2.9	7	0.3	3	<5
93H13	2007	3190	10	567348	5967443	L		CPSm	0.8	3.7	210	47.0	18.0	0.7	83	<5	<1	<2	2	0.9	7	<0.2	3	16
93G16	2007	3191	10	563259	5965217	L		CPSm	1.6	5.6	180	37.0	18.0	0.7	300	<5	<1	<2	<1	1.1	6	<0.2	5	18
93G16	2007	3192	10	562854	5965913	L		CPSm	0.7	3.5	860	13.0	66.0	2.9	180	21	<1	5	4	3.5	29	0.4	<1	76
93G16	2007	3193	10	562567	5965414	L		CPSm	1.5	4.6	210	50.0	17.0	0.5	130	<5	<1	4	2	1.2	7	<0.2	3	10
93G16	2007	3194	10	558528	5964109	L		CPSm	0.8	3.3	700	27.0	45.0	2.8	160	19	<1	4	3	4.1	22	0.3	<1	57
93G16	2007	3195	10	552610	5965824	L		CPSm	0.6	2.8	97	59.3	<5.0	<0.5	28	<5	<1	<2	<1	0.4	<2	<0.2	3	<5
93G16	2007	3196	10	545305	5964819	L		TrJTk	0.9	3.7	460	29.0	34.0	1.5	86	11	1	5	2	2.1	20	0.4	3	27
93G16	2007	3197	10	543805	5965916	L		TrJTk	1.4	7.1	170	54.1	36.0	0.7	52	13	2	7	<1	2.0	21	0.3	8	<5
93G16	2007	3198	10	545589	5967973	L		TrJTk	1.2	4.0	200	54.4	24.0	0.8	45	13	<1	4	<1	1.8	16	0.3	4	<5
93G16	2007	3199	10	545626	5972502	L		CPSm	0.7	3.7	59	52.1	<5.0	<0.5	<20	<5	<1	3	<1	0.3	3	<0.2	2	<5
93G16	2007	3200	10	536415	5970202	L		TrJTk	0.6	4.1	150	15.0	17.0	0.5	28	<5	1	<2	<1	0.9	16	0.2	<1	6
93G16	2007	3202	10	535864	5964864	L		TrJTk	0.6	4.9	440	32.0	40.0	1.1	65	13	2	5	1	2.7	21	0.3	6	26

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93H12	2007	3158	10	567219	5948172	L		CPSm	5.9	25.8	0.54	<0.5	1.1	2.1	1	0.7	3	6.55	190	28.2	23	26	6.70
93H12	2007	3159	10	569849	5954124	L		CPSm	5.5	28.1	0.88	<0.5	1.0	3.4	<1	2.1	3	8.98	220	24.3	20	83	7.38
93H12	2007	3160	10	571054	5954889	L		CPSm	5.1	27.4	0.86	0.7	1.0	3.7	<1	1.5	3	6.90	260	19.0	20	64	7.48
93H12	2007	3162	10	570731	5955361	L		CPSm	0.5	3.3	0.10	<0.5	<0.5	0.5	<1	0.4	<2	6.15	80	60.3	20	93	7.54
93H13	2007	3163	10	568678	5957812	L	10	CPSm	3.5	19.0	0.70	<0.5	0.7	3.1	<1	0.8	<2	6.60	190	22.1	20	60	7.48
93H13	2007	3164	10	568678	5957812	L	20	CPSm	3.9	22.1	0.83	<0.5	0.6	2.7	<1	0.9	2	7.68	200	21.8	21	60	7.40
93G16	2007	3165	10	561161	5957402	L		CPSm	5.0	23.1	0.38	<0.5	0.6	2.7	<1	0.6	2	6.75	180	38.4	20	13	6.65
93G16	2007	3166	10	558287	5957341	L		TrJTk	5.9	29.7	1.50	0.7	0.8	4.7	2	1.8	4	11.37	260	13.4	21	41	6.95
93G16	2007	3167	10	556685	5958152	L		LTQCh	4.1	24.5	0.42	<0.5	<0.5	4.7	1	1.5	3	8.60	260	55.9	25	65	7.09
93G16	2007	3168	10	554232	5960163	L		TrJTk	5.2	23.6	0.72	<0.5	0.9	7.0	<1	2.0	3	9.86	290	39.7	27	91	7.44
93G16	2007	3169	10	553222	5961608	L		TrJTk	1.0	7.3	0.16	<0.5	<0.5	0.9	<1	4.2	<2	7.59	110	82.7	34	142	7.56
93G16	2007	3170	10	551616	5958509	L		TrJTk	0.8	6.5	0.11	<0.5	<0.5	1.2	<1	1.9	<2	7.97	110	87.7	45	161	7.65
93G16	2007	3171	10	547464	5959754	L		TrJTk	4.4	22.2	0.33	<0.5	0.8	4.8	<1	4.2	3	9.17	170	44.4	53	82	7.37
93G16	2007	3172	10	545895	5957683	L		MJqm	4.1	10.0	0.14	<0.5	0.6	2.9	2	1.6	<2	6.24	120	67.6	48	69	7.39
93G09	2007	3173	10	543979	5955756	L		MJqm	3.5	7.8	0.28	<0.5	<0.5	5.2	<1	1.2	<2	6.76	150	65.3	44	15	6.95
93G16	2007	3174	10	541736	5958977	L		TrJTk	4.5	10.0	0.45	<0.5	0.6	4.9	<1	4.5	<2	7.12	200	49.2	59	146	7.31
93G16	2007	3175	10	545288	5962199	L		TrJTk	5.4	15.0	0.71	0.5	0.6	5.6	<1	4.6	2	9.94	250	40.8	57	124	7.66
93G16	2007	3176	10	553174	5963462	L		TrJTk	5.6	21.0	0.30	<0.5	1.5	1.6	<1	29.6	6	7.07	120	69.0	46	129	7.64
93G16	2007	3177	10	559988	5961966	L		CPSm	4.1	36.2	0.20	<0.5	<0.5	1.5	<1	0.6	4	7.46	110	59.1	36	94	7.61
93G16	2007	3179	10	563865	5963608	L		CPSm	0.7	3.6	0.22	<0.5	<0.5	1.1	<1	2.6	<2	7.59	110	71.2	42	96	7.82
93G16	2007	3180	10	565483	5963456	L		CPSm	1.4	6.3	0.14	<0.5	<0.5	1.1	<1	1.6	<2	5.78	110	45.5	40	84	7.92
93G16	2007	3182	10	565125	5962440	L		CPSm	1.7	7.3	0.47	<0.5	<0.5	2.0	<1	2.0	<2	7.54	130	48.7	28	124	7.86
93H13	2007	3183	10	566977	5961875	L		CPSm	0.8	4.3	0.13	<0.5	<0.5	1.0	<1	0.3	<2	6.83	90	76.0	28	26	7.35
93H13	2007	3184	10	568828	5962230	L	10	CPSm	2.8	12.0	0.20	<0.5	<0.5	1.7	<1	0.4	<2	6.94	100	49.8	27	35	7.13
93H13	2007	3185	10	568828	5962230	L	20	CPSm	2.6	10.0	0.16	<0.5	<0.5	1.4	<1	0.4	2	7.76	100	50.0	27	32	7.08
93H13	2007	3187	10	569994	5959809	L		CPSm	4.5	20.1	0.81	0.6	0.7	3.1	<1	1.1	3	10.80	170	29.9	32	50	7.71
93H13	2007	3188	10	571348	5961442	L		CPSm	3.0	19.0	0.48	<0.5	<0.5	4.3	<1	1.2	2	7.61	250	36.9	34	61	7.40
93H13	2007	3189	10	570101	5963425	L		CPSm	2.9	23.4	0.14	<0.5	0.5	1.7	<1	0.5	<2	7.85	120	71.8	34	78	7.36
93H13	2007	3190	10	567348	5967443	L		CPSm	1.0	5.2	0.24	<0.5	<0.5	1.9	<1	2.3	<2	8.36	130	67.5	28	41	7.48
93G16	2007	3191	10	563259	5965217	L		CPSm	1.2	6.7	0.28	<0.5	<0.5	2.3	<1	4.3	<2	8.86	140	59.9	29	107	7.55
93G16	2007	3192	10	562854	5965913	L		CPSm	5.2	19.0	1.10	0.8	0.9	7.5	<1	2.1	3	9.51	380	21.2	39	210	8.02
93G16	2007	3193	10	562567	5965414	L		CPSm	1.1	5.9	0.28	<0.5	<0.5	1.5	<1	2.8	<2	9.02	140	67.0	36	169	7.92
93G16	2007	3194	10	558528	5964109	L		CPSm	4.5	24.4	0.85	0.8	0.6	5.4	<1	1.9	3	9.33	310	28.6	34	134	7.73
93G16	2007	3195	10	552610	5965824	L		CPSm	0.7	4.7	0.04	<0.5	<0.5	0.8	<1	0.7	<2	7.80	70	83.9	42	87	7.66
93G16	2007	3196	10	545305	5964819	L		TrJTk	3.6	11.0	0.57	<0.5	0.6	4.1	<1	3.8	2	8.44	200	47.8	49	103	7.57
93G16	2007	3197	10	543805	5965916	L		TrJTk	4.3	8.9	0.13	<0.5	0.5	2.5	<1	1.7	<2	8.01	130	59.9	42	55	7.41
93G16	2007	3198	10	545589	5967973	L		TrJTk	3.4	10.0	0.21	<0.5	0.5	2.9	<1	3.6	2	7.70	140	58.9	40	67	7.33
93G16	2007	3199	10	545626	5972502	L		CPSm	0.9	4.1	0.06	<0.5	<0.5	1.2	<1	0.7	<2	6.84	80	70.1	40	230	7.30
93G16	2007	3200	10	536415	5970202	L		TrJTk	3.7	6.9	0.19	<0.5	<0.5	1.6	<1	1.6	<2	6.77	110	62.5	43	128	7.49
93G16	2007	3202	10	535864	5964864	L		TrJTk	5.1	14.0	0.45	<0.5	0.7	3.8	<1	1.5	2	7.15	220	37.5	41	60	7.33

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G15	2007	3203	10	532432	5955924	L		TrJTk	1.5	8.0	1100	7.3	54.0	3.9	140	22	2	5	4	5.4	29	0.5	<1	84
93G10	2007	3204	10	531032	5953348	L	10	MJqm	0.6	4.6	360	33.0	35.0	1.6	130	16	2	<2	2	2.6	20	0.3	5	30
93G10	2007	3205	10	531032	5953348	L	20	MJqm	0.6	4.6	400	32.0	38.0	1.6	130	16	1	3	2	2.8	21	0.4	5	29
93G10	2007	3206	10	513859	5954218	L		TrJTk	0.7	3.4	250	56.2	24.0	1.0	63	9	1	3	2	1.4	12	0.2	1	12
93G10	2007	3207	10	514165	5952236	L		TrJTk	0.9	4.8	410	62.0	37.0	1.3	100	13	1	<2	3	2.1	21	0.3	1	23
93G10	2007	3209	10	513234	5951627	L		TrJTk	1.1	5.0	150	106.0	8.0	<0.5	34	9	<1	<2	<1	1.1	4	<0.2	4	<5
93G10	2007	3210	10	509320	5953131	L		TrJTk	1.2	6.0	680	25.0	45.0	2.9	88	16	2	4	3	3.4	22	0.4	<1	54
93G10	2007	3211	10	510116	5950364	L		TrJTk	1.0	5.4	720	22.0	50.0	3.4	100	17	2	4	4	3.9	22	0.4	1	45
93G11	2007	3212	10	492151	5949244	L		MTrCc	0.8	6.8	200	89.2	9.0	0.6	49	12	<1	3	<1	1.3	5	<0.2	15	<5
93G11	2007	3213	10	491846	5947806	L		MTrCc	1.0	16.0	770	16.0	38.0	2.6	48	18	1	<2	3	7.4	18	0.3	7	34
93G11	2007	3214	10	491833	5946859	L		MTrCc	1.2	5.2	700	19.0	41.0	2.5	110	18	2	<2	3	4.0	21	0.3	3	53
93G11	2007	3215	10	486866	5946800	L		MTrCc	0.8	4.2	99	100.0	8.0	<0.5	<20	6	<1	<2	<1	0.8	3	<0.2	12	<5
93G11	2007	3216	10	484150	5950727	L		MTrCc	1.1	3.9	470	7.6	50.0	2.5	100	10	2	<2	3	3.0	26	0.3	3	27
93G11	2007	3217	10	481889	5950702	L		PJog	1.8	4.3	400	28.0	39.0	2.6	190	16	1	5	2	2.9	20	0.4	5	33
93G11	2007	3218	10	482029	5954811	L		MTrCc	1.5	6.6	250	94.9	20.0	1.2	150	18	2	7	<1	2.5	10	0.2	5	9
93G14	2007	3219	10	480432	5957601	L		MTrCc	1.3	10.0	770	53.8	42.0	1.5	240	15	2	<2	4	2.8	19	0.4	5	31
93G14	2007	3220	10	477944	5957280	L		MTrCc	0.6	5.3	210	38.0	24.0	0.8	110	11	1	<2	2	1.7	14	0.2	5	9
93G14	2007	3222	10	472776	5957347	L	10	MTrCc	0.6	11.0	70	115.0	<5.0	<0.5	25	5	<1	<2	<1	1.4	<2	<0.2	10	<5
93G14	2007	3223	10	472776	5957347	L	20	MTrCc	0.7	10.0	67	111.0	<5.0	<0.5	<20	<5	<1	<2	<1	1.3	<2	<0.2	10	<5
93G11	2007	3224	10	470654	5954980	L		MTrCc	0.6	3.3	62	89.4	7.0	<0.5	41	<5	<1	3	<1	0.6	3	<0.2	3	<5
93G11	2007	3225	10	467567	5946799	L		PJog	1.2	6.4	340	70.1	43.0	1.5	130	20	2	<2	3	3.5	21	0.4	4	24
93G12	2007	3226	10	465844	5948447	L		PJog	1.6	11.0	260	80.2	31.0	1.1	170	16	<1	3	2	2.6	18	0.4	8	14
93G12	2007	3227	10	465285	5950264	L		PJog	1.6	14.0	280	79.5	34.0	1.0	180	15	1	4	2	3.2	20	0.3	10	21
93G12	2007	3228	10	462654	5948297	L		PJog	0.8	4.0	220	33.0	21.0	1.1	75	11	<1	4	2	1.3	14	0.2	9	14
93G12	2007	3229	10	461972	5948958	L		PJog	1.1	4.1	320	51.7	23.0	1.5	86	10	<1	<2	2	1.3	14	0.3	11	18
93G12	2007	3230	10	458425	5947503	L		ETgd	1.1	8.0	590	6.6	95.0	1.5	120	10	5	<2	4	2.7	64	0.3	19	13
93G12	2007	3231	10	457548	5950127	L		ETOo	1.0	2.5	510	22.0	43.0	2.0	150	10	2	3	3	2.7	24	0.5	3	30
93G12	2007	3233	10	457793	5951401	L		ETOo	0.8	4.7	370	17.0	27.0	<0.5	110	7	1	<2	3	1.4	12	<0.2	<1	18
93G12	2007	3234	10	459317	5952745	L		MTrCc	1.0	2.2	500	13.0	37.0	1.6	210	8	<1	<2	4	1.5	17	0.3	3	50
93G12	2007	3235	10	462024	5951565	L		PJog	1.2	26.0	650	25.0	39.0	1.6	210	15	<1	<2	4	2.6	20	0.2	5	40
93G12	2007	3236	10	461716	5952803	L		MTrCc	1.3	28.0	600	34.0	40.0	1.6	230	15	1	<2	4	3.2	20	0.2	7	34
93G12	2007	3237	10	460385	5953597	L		MTrCc	1.3	25.0	430	45.0	35.0	1.3	200	13	1	<2	2	2.7	18	<0.2	10	26
93G12	2007	3238	10	461310	5954243	L		MTrCc	1.1	21.0	320	36.0	28.0	1.1	140	9	<1	<2	2	2.1	14	<0.2	6	18
93G12	2007	3239	10	462866	5954405	L		MTrCc	0.9	7.0	230	54.2	25.0	0.8	100	18	1	<2	2	1.9	11	0.3	4	10
93G13	2007	3240	10	466971	5956623	L		MTrCc	0.9	8.6	190	84.3	23.0	0.6	78	14	<1	4	2	2.3	10	<0.2	5	10
93G14	2007	3242	10	471980	5959228	L	10	MTrCc	0.6	12.0	150	58.1	12.0	<0.5	63	13	<1	<2	<1	5.2	7	0.2	4	7
93G14	2007	3243	10	471980	5959228	L	20	MTrCc	0.7	13.0	150	58.1	12.0	0.7	89	13	<1	3	1	5.3	7	0.2	3	<5
93G14	2007	3244	10	473516	5958780	L		MTrCc	1.1	8.9	740	20.0	46.0	1.6	230	12	2	<2	5	2.5	21	0.3	4	52
93G14	2007	3245	10	478443	5959240	L		MTrCc	0.9	4.2	840	22.0	44.0	1.6	240	15	2	<2	6	3.7	22	0.3	1	53
93G14	2007	3246	10	479280	5958959	L		MTrCc	0.7	5.6	360	22.0	31.0	0.6	150	10	<1	3	2	2.4	14	0.2	3	25

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G15	2007	3203	10	532432	5955924	L		TrJTk	5.7	20.3	1.30	0.8	0.8	7.4	<1	2.8	3	10.81	450	12.2	46	96	7.27
93G10	2007	3204	10	531032	5953348	L	10	MJqm	4.5	15.0	0.42	<0.5	0.7	4.9	<1	6.6	3	9.27	220	39.7	56	129	7.48
93G10	2007	3205	10	531032	5953348	L	20	MJqm	4.7	15.0	0.43	<0.5	0.5	5.2	<1	6.8	3	8.33	210	39.9	65	140	7.67
93G10	2007	3206	10	513859	5954218	L		TrJTk	2.7	8.3	0.36	0.5	<0.5	3.2	<1	1.7	<2	7.53	150	60.0	48	50	7.25
93G10	2007	3207	10	514165	5952236	L		TrJTk	4.6	12.0	0.55	0.6	0.6	4.7	<1	2.8	2	7.51	180	47.9	42	58	7.39
93G10	2007	3209	10	513234	5951627	L		TrJTk	1.0	3.9	0.09	<0.5	<0.5	1.3	<1	0.6	<2	7.25	100	81.2	61	94	7.64
93G10	2007	3210	10	509320	5953131	L		TrJTk	5.1	15.0	1.20	0.7	0.6	4.5	<1	2.4	3	9.61	320	18.7	60	115	7.57
93G10	2007	3211	10	510116	5950364	L		TrJTk	5.1	17.0	1.40	0.7	0.6	5.3	1	2.4	3	11.73	330	17.5	56	140	7.41
93G11	2007	3212	10	492151	5949244	L		MTrCc	0.6	4.2	0.28	<0.5	<0.5	1.0	<1	10.0	<2	8.68	130	79.7	58	139	7.89
93G11	2007	3213	10	491846	5947806	L		MTrCc	3.6	13.0	1.30	0.7	<0.5	3.8	<1	1.4	3	11.16	260	25.6	46	39	7.23
93G11	2007	3214	10	491833	5946859	L		MTrCc	4.3	16.0	1.60	1.0	0.5	4.2	<1	2.9	3	12.18	320	20.9	63	152	7.55
93G11	2007	3215	10	486866	5946800	L		MTrCc	1.1	3.8	0.08	<0.5	<0.5	0.6	<1	1.2	<2	8.25	80	77.8	96	155	7.63
93G11	2007	3216	10	484150	5950727	L		MTrCc	5.8	16.0	0.80	<0.5	0.7	4.3	<1	5.4	3	11.33	220	34.5	90	182	7.61
93G11	2007	3217	10	481889	5950702	L		PJog	4.8	16.0	0.64	0.7	0.7	3.4	<1	2.2	3	8.88	220	35.6	88	299	8.10
93G11	2007	3218	10	482029	5954811	L		MTrCc	2.5	8.9	0.34	<0.5	<0.5	2.0	1	3.1	<2	8.73	150	65.6	92	173	7.89
93G14	2007	3219	10	480432	5957601	L		MTrCc	3.9	11.0	1.50	0.6	0.6	4.1	<1	3.4	2	11.82	260	31.4	79	138	7.81
93G14	2007	3220	10	477944	5957280	L		MTrCc	3.0	8.6	0.50	<0.5	0.5	2.6	<1	3.5	3	7.22	140	42.9	83	178	7.76
93G14	2007	3222	10	472776	5957347	L	10	MTrCc	0.3	1.3	0.06	<0.5	<0.5	<0.2	<1	1.0	<2	8.55	70	88.1	126	160	8.01
93G14	2007	3223	10	472776	5957347	L	20	MTrCc	0.3	1.0	0.06	<0.5	<0.5	0.2	<1	1.0	<2	8.30	70	87.8	130	157	7.84
93G11	2007	3224	10	470654	5954980	L		MTrCc	0.8	2.9	0.11	<0.5	<0.5	0.9	<1	0.5	<2	8.90	80	84.7	96	83	7.23
93G11	2007	3225	10	467567	5946799	L		PJog	4.8	14.0	0.63	0.6	0.7	3.4	<1	2.8	3	9.50	160	56.2	120	140	7.94
93G12	2007	3226	10	465844	5948447	L		PJog	3.9	13.0	0.64	0.6	0.7	2.8	<1	6.4	3	9.12	160	59.3	97	168	7.61
93G12	2007	3227	10	465285	5950264	L		PJog	4.5	13.0	0.78	<0.5	0.7	3.4	<1	5.7	3	9.83	180	52.4	92	168	7.83
93G12	2007	3228	10	462654	5948297	L		PJog	3.3	9.1	0.41	<0.5	<0.5	3.2	<1	5.7	2	6.90	140	33.4	102	108	7.63
93G12	2007	3229	10	461972	5948958	L		PJog	3.5	11.0	0.49	<0.5	<0.5	3.0	<1	3.0	3	8.15	140	55.6	94	83	7.74
93G12	2007	3230	10	458425	5947503	L		ETgd	10.1	23.7	0.78	0.8	2.1	10.0	2	166.0	8	10.06	240	33.5	107	103	6.53
93G12	2007	3231	10	457548	5950127	L		ETOo	6.0	18.0	1.00	0.6	0.9	5.8	<1	4.4	4	9.39	220	28.9	99	53	7.19
93G12	2007	3233	10	457793	5951401	L		ETOo	2.3	7.2	0.91	0.6	<0.5	2.7	<1	2.1	<2	8.85	150	49.2	105	57	7.64
93G12	2007	3234	10	459317	5952745	L		MTrCc	2.9	8.4	1.40	0.8	<0.5	4.5	1	1.8	<2	11.40	180	30.5	93	48	7.39
93G12	2007	3235	10	462024	5951565	L		PJog	3.8	10.0	1.70	<0.5	<0.5	4.1	<1	8.6	2	13.68	220	23.5	92	121	7.54
93G12	2007	3236	10	461716	5952803	L		MTrCc	3.8	11.0	1.70	<0.5	0.6	4.3	<1	10.0	3	11.94	260	26.5	89	127	7.57
93G12	2007	3237	10	460385	5953597	L		MTrCc	3.4	10.0	1.10	<0.5	<0.5	4.2	<1	10.0	2	9.40	240	32.2	88	119	7.55
93G12	2007	3238	10	461310	5954243	L		MTrCc	2.8	8.0	0.77	<0.5	<0.5	3.2	1	7.0	<2	7.06	200	29.3	86	119	7.54
93G12	2007	3239	10	462866	5954405	L		MTrCc	2.5	7.5	0.60	<0.5	<0.5	1.7	<1	0.9	<2	9.12	150	61.1	54	88	7.56
93G13	2007	3240	10	466971	5956623	L		MTrCc	2.0	6.9	0.52	<0.5	<0.5	1.9	<1	1.8	<2	9.15	150	64.3	73	147	7.91
93G14	2007	3242	10	471980	5959228	L	10	MTrCc	1.6	5.4	0.46	<0.5	<0.5	1.3	<1	1.3	<2	11.32	100	64.2	82	142	7.71
93G14	2007	3243	10	471980	5959228	L	20	MTrCc	1.5	5.2	0.44	<0.5	<0.5	1.3	<1	1.3	<2	9.25	100	64.7	93	143	7.59
93G14	2007	3244	10	473516	5958780	L		MTrCc	4.1	11.0	2.26	0.7	<0.5	4.3	1	2.9	2	13.07	250	18.5	65	128	7.95
93G14	2007	3245	10	478443	5959240	L		MTrCc	4.3	12.0	2.30	0.9	0.6	4.6	<1	2.0	3	17.20	260	7.9	61	127	7.80
93G14	2007	3246	10	479280	5958959	L		MTrCc	3.0	8.4	1.00	0.6	<0.5	2.7	<1	1.7	<2	8.85	190	30.8	61	130	7.83

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G11	2007	3247	10	484314	5954464	L		MTrCc	2.2	30.0	210	33.0	17.0	0.9	72	16	<1	5	2	2.5	9	<0.2	14	17
93G11	2007	3248	10	488123	5953080	L		MTrCc	2.1	17.0	600	28.0	43.0	2.5	100	19	1	5	3	4.2	20	0.4	6	44
93G11	2007	3249	10	493456	5950964	L		TrJTk	0.8	7.4	300	25.0	25.0	1.4	55	14	<1	<2	2	1.8	10	0.2	3	19
93G14	2007	3250	10	483588	5958118	L		MTrCc	4.5	20.0	100	50.4	6.0	0.5	55	<5	<1	8	<1	1.1	4	<0.2	11	<5
93G14	2007	3251	10	481251	5959249	L		MTrCc	3.4	17.0	230	23.0	14.0	<0.5	170	7	<1	12	1	1.2	8	<0.2	18	9
93G14	2007	3253	10	479813	5959348	L		MTrCc	1.0	6.3	800	6.1	36.0	1.2	250	8	<1	<2	4	2.0	16	0.3	3	49
93G14	2007	3254	10	480138	5960145	L		MTrCc	8.6	23.0	200	76.3	16.0	0.5	73	8	<1	5	<1	3.9	6	<0.2	7	7
93G14	2007	3255	10	472246	5961911	L		MTrCc	0.2	20.0	120	55.5	<5.0	<0.5	<20	7	<1	<2	<1	16.0	<2	<0.2	2	7
93G14	2007	3256	10	469189	5960202	L		MTrCc	0.3	10.0	120	69.7	<5.0	<0.5	<20	<5	<1	<2	<1	8.0	<2	<0.2	2	<5
93G14	2007	3257	10	467243	5960782	L		MTrCc	0.4	6.8	110	53.2	7.0	<0.5	<20	8	<1	<2	<1	2.1	3	<0.2	4	<5
93G13	2007	3258	10	464710	5960726	L		MTrCc	0.3	2.9	74	82.8	6.0	<0.5	26	<5	<1	<2	<1	0.7	<2	<0.2	5	<5
93G13	2007	3259	10	463678	5960305	L		MTrCc	0.3	4.4	83	93.7	9.0	<0.5	34	6	<1	2	<1	0.9	3	<0.2	3	7
93G13	2007	3260	10	459039	5957929	L		MTrCc	0.8	2.7	640	5.7	32.0	2.4	110	7	<1	2	4	1.5	15	0.3	2	47
93G12	2007	3262	10	460017	5955381	L		MTrCc	0.8	28.0	270	30.0	20.0	<0.5	110	6	<1	2	2	2.8	10	<0.2	5	13
93G12	2007	3263	10	450523	5947985	L		ETOo	0.7	3.0	160	33.0	29.0	<0.5	54	7	2	4	1	1.1	22	0.5	1	11
93G12	2007	3264	10	449120	5952878	L		PJml	1.0	4.4	280	44.0	43.0	0.7	79	12	2	<2	2	1.6	19	0.4	5	11
93G13	2007	3265	10	448577	5956368	L		PJml	0.5	4.4	200	27.0	13.0	0.6	28	<5	1	<2	<1	1.1	7	<0.2	9	<5
93G13	2007	3266	10	446539	5958016	L	10	PJml	0.9	5.5	300	54.7	28.0	1.6	80	14	1	<2	2	1.9	16	<0.2	10	19
93G13	2007	3267	10	446539	5958016	L	20	PJml	0.9	5.3	330	59.1	30.0	2.2	97	17	2	<2	2	2.1	18	0.4	10	21
93G13	2007	3268	10	447587	5958605	L		PJml	0.7	1.8	510	10.0	35.0	1.2	230	8	2	<2	3	1.6	16	0.3	<1	32
93G13	2007	3269	10	451557	5959552	L		MTrCc	1.2	3.0	460	47.0	42.0	1.3	120	12	2	5	3	2.0	19	0.4	2	31
93G13	2007	3270	10	455620	5958844	L		MTrCc	0.9	2.0	600	8.8	31.0	1.3	150	7	<1	2	5	1.7	17	0.3	2	33
93G13	2007	3271	10	449778	5961221	L		MTrCc	0.9	2.5	590	10.0	25.0	1.6	170	8	<1	<2	4	1.6	14	0.3	3	45
93G13	2007	3272	10	449152	5962479	L		MTrCc	0.4	5.1	200	21.0	11.0	<0.5	55	5	<1	<2	<1	1.9	4	<0.2	6	6
93G13	2007	3273	10	459967	5964997	L		MTrCc	0.4	2.6	120	101.0	<5.0	<0.5	23	<5	<1	<2	<1	1.0	2	<0.2	3	<5
93G13	2007	3274	10	461528	5965371	L		MTrCc	0.5	2.9	210	80.0	15.0	0.5	29	<5	<1	<2	<1	0.8	5	<0.2	3	<5
93G13	2007	3275	10	462663	5964665	L		MTrCc	0.7	4.0	290	71.7	16.0	1.5	40	10	<1	<2	<1	2.2	8	<0.2	3	17
93G14	2007	3277	10	470472	5963649	L		MTrCc	0.2	11.0	<50	69.5	6.0	<0.5	<20	9	<1	<2	<1	18.0	3	0.3	2	<5
93G14	2007	3278	10	471082	5963152	L		MTrCc	0.4	14.0	110	89.0	<5.0	<0.5	<20	20	<1	<2	<1	6.2	<2	<0.2	3	<5
93G14	2007	3279	10	476621	5963965	L		MTrCc	0.6	3.9	190	56.1	<5.0	0.8	58	10	<1	<2	<1	1.4	6	<0.2	3	<5
93G14	2007	3280	10	478090	5962691	L		MTrCc	1.2	6.2	280	62.6	27.0	1.5	150	14	<1	<2	2	2.4	14	0.3	3	<5
93G14	2007	3282	10	478529	5962013	L		MTrCc	0.8	9.3	220	85.5	19.0	<0.5	36	15	<1	<2	<1	5.0	6	<0.2	5	<5
93G14	2007	3283	10	482905	5960421	L		MTrCc	43.7	26.0	140	67.2	<5.0	<0.5	28	<5	<1	8	<1	0.8	<2	<0.2	47	<5
93G14	2007	3284	10	483572	5959883	L	10	MTrCc	12.9	42.0	250	92.1	19.0	0.7	70	9	<1	12	<1	3.1	9	0.2	10	<5
93G14	2007	3285	10	483572	5959883	L	20	MTrCc	15.6	40.0	230	102.0	17.0	0.6	76	9	<1	15	2	3.1	9	<0.2	9	10
93G14	2007	3286	10	488944	5959215	L		TrJTk	2.6	36.0	550	60.5	35.0	1.7	81	13	<1	8	<1	8.6	24	0.3	4	13
93G14	2007	3287	10	493048	5955783	L		TrJTk	1.1	5.2	710	6.6	39.0	3.4	93	16	2	<2	5	3.3	21	0.3	2	54
93G14	2007	3288	10	498112	5958690	L		TrJTk	1.1	3.3	720	4.9	43.0	3.0	100	11	<1	2	4	3.2	23	0.4	1	53
93G14	2007	3289	10	486583	5962782	L		TrJTk	3.7	10.0	220	94.0	22.0	0.9	57	9	<1	5	<1	1.7	10	0.2	4	11
93G14	2007	3290	10	475689	5965175	L		MTrCc	0.9	10.0	140	74.5	18.0	0.8	93	13	<1	<2	<1	3.7	8	0.3	3	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G11	2007	3247	10	484314	5954464	L		MTrCc	2.3	6.2	0.36	<0.5	<0.5	2.1	<1	4.8	<2	9.57	160	62.9	56	114	7.73
93G11	2007	3248	10	488123	5953080	L		MTrCc	4.2	15.0	1.10	0.6	0.6	3.9	<1	1.4	2	11.90	270	30.5	52	93	7.52
93G11	2007	3249	10	493456	5950964	L		TrJTk	2.4	7.9	0.36	<0.5	<0.5	2.1	<1	0.7	<2	7.81	160	71.6	38	18	7.40
93G14	2007	3250	10	483588	5958118	L		MTrCc	0.7	2.7	0.18	<0.5	<0.5	0.6	<1	3.2	<2	7.94	90	80.9	77	233	8.39
93G14	2007	3251	10	481251	5959249	L		MTrCc	1.3	4.3	0.41	<0.5	<0.5	1.3	1	4.9	<2	8.82	110	69.7	65	145	8.21
93G14	2007	3253	10	479813	5959348	L		MTrCc	2.8	6.6	2.21	0.7	<0.5	4.0	<1	1.8	<2	15.15	190	13.5	78	137	7.82
93G14	2007	3254	10	480138	5960145	L		MTrCc	1.2	3.8	0.37	<0.5	<0.5	1.2	1	1.7	<2	9.22	130	73.9	84	212	7.95
93G14	2007	3255	10	472246	5961911	L		MTrCc	0.5	1.9	0.04	<0.5	<0.5	0.3	<1	0.3	<2	11.45	50	62.9	86	90	7.57
93G14	2007	3256	10	469189	5960202	L		MTrCc	0.4	1.3	0.04	<0.5	<0.5	<0.2	<1	0.7	<2	8.81	50	76.4	86	104	7.70
93G14	2007	3257	10	467243	5960782	L		MTrCc	0.6	1.8	0.12	<0.5	<0.5	0.5	<1	0.7	<2	7.45	50	68.5	105	148	7.61
93G13	2007	3258	10	464710	5960726	L		MTrCc	0.3	1.1	0.10	<0.5	<0.5	<0.2	<1	0.5	<2	8.65	60	89.7	130	146	7.59
93G13	2007	3259	10	463678	5960305	L		MTrCc	0.6	1.8	0.16	<0.5	<0.5	0.5	<1	0.2	<2	8.85	60	88.3	110	110	7.50
93G13	2007	3260	10	459039	5957929	L		MTrCc	2.4	10.0	1.40	0.6	<0.5	3.4	1	1.6	2	9.97	150	29.1	54	48	6.98
93G12	2007	3262	10	460017	5955381	L		MTrCc	2.0	5.5	0.54	<0.5	<0.5	2.2	<1	4.7	<2	5.88	140	28.3	65	120	7.45
93G12	2007	3263	10	450523	5947985	L		ETOo	6.1	11.0	0.29	<0.5	0.9	2.7	<1	1.4	3	7.23	100	33.3	40	35	6.74
93G12	2007	3264	10	449120	5952878	L		PJml	4.7	12.0	0.37	<0.5	0.6	3.2	2	1.3	3	9.38	110	60.8	58	51	7.15
93G13	2007	3265	10	448577	5956368	L		PJml	1.3	6.1	0.10	<0.5	<0.5	2.5	<1	8.3	<2	7.78	80	75.8	60	104	7.08
93G13	2007	3266	10	446539	5958016	L	10	PJml	3.4	11.0	0.43	<0.5	0.6	4.0	<1	8.6	<2	7.18	170	57.9	59	82	7.32
93G13	2007	3267	10	446539	5958016	L	20	PJml	4.0	13.0	0.45	<0.5	<0.5	4.4	<1	9.0	2	9.65	170	57.0	59	77	7.41
93G13	2007	3268	10	447587	5958605	L		PJml	2.9	10.0	1.30	0.5	<0.5	3.9	<1	1.3	<2	9.17	140	41.1	61	29	6.92
93G13	2007	3269	10	451557	5959552	L		MTrCc	4.1	15.0	1.10	<0.5	0.6	4.1	<1	2.2	3	12.83	160	41.6	64	77	7.23
93G13	2007	3270	10	455620	5958844	L		MTrCc	3.7	9.3	1.30	0.6	<0.5	3.9	<1	1.7	<2	11.69	160	28.4	54	39	6.89
93G13	2007	3271	10	449778	5961221	L		MTrCc	2.6	7.3	1.50	0.8	<0.5	4.0	<1	1.7	<2	12.00	260	26.4	104	89	7.49
93G13	2007	3272	10	449152	5962479	L		MTrCc	0.8	2.3	0.32	<0.5	<0.5	1.0	<1	1.4	<2	7.88	140	77.1	120	232	7.85
93G13	2007	3273	10	459967	5964997	L		MTrCc	0.5	2.0	0.08	<0.5	<0.5	0.4	<1	0.7	<2	10.57	140	88.7	140	136	7.67
93G13	2007	3274	10	461528	5965371	L		MTrCc	1.1	4.0	0.16	<0.5	<0.5	1.0	<1	0.9	<2	9.51	150	81.2	106	82	7.41
93G13	2007	3275	10	462663	5964665	L		MTrCc	1.6	6.8	0.42	<0.5	<0.5	1.7	<1	1.1	<2	8.76	210	68.2	107	84	7.59
93G14	2007	3277	10	470472	5963649	L		MTrCc	1.2	3.0	0.04	<0.5	<0.5	0.5	<1	0.3	<2	9.15	120	59.6	90	125	7.79
93G14	2007	3278	10	471082	5963152	L		MTrCc	0.4	1.4	0.08	<0.5	<0.5	0.3	<1	0.2	<2	9.38	100	83.2	83	83	7.58
93G14	2007	3279	10	476621	5963965	L		MTrCc	1.2	4.0	0.35	<0.5	<0.5	1.3	<1	0.7	<2	8.50	140	62.8	96	132	7.61
93G14	2007	3280	10	478090	5962691	L		MTrCc	3.2	10.0	0.82	0.6	<0.5	2.8	<1	2.2	<2	10.65	190	57.7	85	104	7.55
93G14	2007	3282	10	478529	5962013	L		MTrCc	1.8	4.9	0.08	<0.5	<0.5	1.1	<1	0.7	<2	6.06	100	67.2	70	88	7.49
93G14	2007	3283	10	482905	5960421	L		MTrCc	0.1	1.4	0.07	<0.5	<0.5	<0.2	<1	8.8	<2	10.71	160	70.6	156	329	8.05
93G14	2007	3284	10	483572	5959883	L	10	MTrCc	1.7	6.3	0.55	<0.5	<0.5	1.2	<1	1.9	<2	8.83	170	63.0	122	274	7.95
93G14	2007	3285	10	483572	5959883	L	20	MTrCc	1.7	6.7	0.55	<0.5	<0.5	1.7	<1	2.3	<2	10.19	180	64.0	120	263	7.90
93G14	2007	3286	10	488944	5959215	L		TrJTk	5.6	13.0	0.31	<0.5	0.6	3.4	1	1.6	3	8.68	170	39.4	91	220	7.74
93G14	2007	3287	10	493048	5955783	L		TrJTk	4.0	17.0	1.60	1.0	<0.5	5.1	<1	1.5	<2	13.28	270	17.5	42	44	7.45
93G14	2007	3288	10	498112	5958690	L		TrJTk	4.3	18.0	1.60	0.7	<0.5	5.5	<1	3.2	2	12.22	330	15.2	100	150	7.07
93G14	2007	3289	10	486583	5962782	L		TrJTk	2.5	8.6	0.42	<0.5	<0.5	2.1	<1	2.2	2	8.45	180	67.0	95	170	7.65
93G14	2007	3290	10	475689	5965175	L		MTrCc	2.0	7.8	0.44	<0.5	<0.5	1.7	<1	1.1	<2	8.05	140	67.8	93	112	7.61

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G14	2007	3291	10	474493	5965298	L		MTrCc	0.6	4.1	100	84.8	6.0	<0.5	<20	<5	<1	<2	1	0.7	3	<0.2	2	<5
93G14	2007	3292	10	474215	5965627	L		MTrCc	0.7	3.4	130	103.0	<5.0	<0.5	53	6	<1	<2	<1	0.9	<2	<0.2	2	<5
93G13	2007	3293	10	463216	5966234	L		MTrCc	0.9	4.5	230	68.3	21.0	1.2	82	14	<1	3	1	1.6	10	0.2	5	12
93G13	2007	3294	10	462583	5966464	L		MTrCc	0.4	3.2	180	82.1	7.0	0.5	21	<5	<1	3	<1	1.0	3	<0.2	4	<5
93G13	2007	3296	10	462957	5967235	L		MTrCc	0.7	3.7	210	52.4	15.0	0.6	67	<5	<1	3	<1	1.1	9	<0.2	3	<5
93G13	2007	3297	10	460559	5968434	L		MTrCc	0.5	1.2	130	30.0	<5.0	<0.5	29	<5	<1	<2	<1	0.6	<2	<0.2	2	8
93G13	2007	3298	10	460674	5967114	L		MTrCc	1.0	5.9	340	55.1	33.0	2.2	79	14	<1	<2	2	3.2	14	0.3	4	28
93G13	2007	3299	10	453440	5964656	L		MTrCc	0.7	15.0	480	26.0	26.0	1.7	120	10	<1	<2	3	4.3	15	0.3	4	16
93G13	2007	3300	10	451590	5962929	L		MTrCc	0.8	6.2	480	34.0	40.0	1.0	210	10	<1	<2	3	2.6	15	<0.2	26	20
93G13	2007	3302	10	448799	5964062	L		MTrCc	0.3	8.5	74	52.0	<5.0	0.6	<20	11	<1	<2	<1	19.0	<2	<0.2	3	<5
93G13	2007	3303	10	447862	5963523	L		MTrCc	1.2	20.0	<50	96.5	<5.0	<0.5	87	<5	<1	<2	<1	0.9	<2	<0.2	14	<5
93G13	2007	3304	10	446607	5964804	L		MTrCc	1.4	42.0	<50	58.4	9.0	<0.5	110	<5	<1	<2	<1	0.6	2	<0.2	45	<5
93G13	2007	3305	10	447560	5965905	L		MTrCc	1.3	20.0	650	20.0	37.0	2.1	160	11	<1	<2	4	3.1	20	0.3	6	35
93G13	2007	3306	10	452176	5968901	L		MTrCc	0.3	5.4	90	69.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	6	<5
93G13	2007	3307	10	452114	5967957	L	10	MTrCc	0.5	7.5	240	107.0	20.0	1.6	49	7	<1	<2	1	1.7	9	<0.2	5	<5
93G13	2007	3308	10	452114	5967957	L	20	MTrCc	0.6	7.3	240	97.7	19.0	1.2	92	6	<1	<2	<1	1.5	7	<0.2	7	<5
93G13	2007	3310	10	455426	5967245	L		MTrCc	1.1	13.0	660	45.0	48.0	3.1	130	17	1	<2	4	3.7	24	0.4	3	49
93G13	2007	3311	10	456479	5970545	L		MTrCc	0.5	3.6	150	50.0	6.0	<0.5	22	<5	<1	<2	<1	0.5	4	<0.2	4	<5
93G13	2007	3312	10	458882	5972084	L		MTrCc	1.4	11.0	470	38.0	25.0	2.3	120	11	<1	<2	3	2.0	16	<0.2	14	25
93G14	2007	3313	10	470368	5968401	L		MTrCc	1.4	9.4	85	88.6	<5.0	0.7	28	7	<1	<2	<1	7.6	<2	<0.2	5	<5
93G14	2007	3314	10	471028	5968069	L		MTrCc	1.8	7.1	100	122.0	6.0	<0.5	130	12	<1	<2	<1	1.1	<2	<0.2	3	<5
93G14	2007	3315	10	474410	5968622	L		MTrCc	1.1	4.0	800	13.0	47.0	1.9	230	15	<1	<2	6	4.1	25	0.4	2	45
93G14	2007	3316	10	476317	5967042	L		MTrCc	1.2	11.0	490	79.0	31.0	1.7	190	19	1	<2	4	3.2	20	0.3	5	29
93G14	2007	3317	10	477114	5968350	L		MTrCc	1.8	45.0	410	59.0	21.0	1.4	85	8	<1	16	1	1.1	9	0.3	5	11
93G14	2007	3318	10	478184	5967419	L		MTrCc	0.8	23.0	190	48.0	<5.0	0.6	33	<5	<1	6	<1	3.0	3	<0.2	3	<5
93G14	2007	3319	10	481215	5967581	L		MTrCc	1.1	3.2	650	3.4	35.0	2.6	190	6	1	<2	3	2.5	18	0.3	<1	62
93G14	2007	3320	10	473943	5975638	L		MTrCc	0.5	3.8	170	59.6	24.0	<0.5	43	6	<1	<2	2	1.4	11	0.3	2	<5
93G13	2007	3322	10	464268	5974471	L		MTrCc	1.0	4.3	650	6.3	50.0	2.9	76	9	1	<2	3	3.0	27	0.4	2	35
93G13	2007	3323	10	457634	5974383	L		MTrCc	0.7	3.0	160	39.0	9.0	0.7	42	5	<1	<2	1	0.9	7	<0.2	9	<5
93G13	2007	3324	10	446267	5967316	L		MTrCc	0.3	6.8	120	48.0	<5.0	<0.5	<20	6	<1	<2	<1	19.0	<2	<0.2	9	<5
93G13	2007	3325	10	445835	5966316	L	10	MTrCc	0.2	4.8	99	52.4	<5.0	<0.5	<20	<5	<1	<2	<1	20.1	<2	<0.2	2	9
93G13	2007	3326	10	445835	5966316	L	20	MTrCc	0.2	5.5	170	50.0	<5.0	<0.5	<20	<5	<1	<2	<1	21.8	<2	<0.2	2	10
93G13	2007	3327	10	445294	5966603	L		MTrCc	0.7	14.0	400	44.0	55.0	1.1	170	15	2	<2	2	2.5	27	<0.2	5	26
93G13	2007	3328	10	443430	5967925	L		MTrCc	0.4	10.0	120	135.0	7.0	<0.5	<20	<5	<1	<2	<1	5.9	2	<0.2	8	<5
93G13	2007	3329	10	442850	5968166	L		MTrCc	1.4	21.0	<50	133.0	11.0	<0.5	<20	<5	<1	<2	<1	10.0	4	<0.2	28	<5
93G13	2007	3330	10	439597	5969757	L		PJml	0.8	12.0	290	75.2	37.0	1.2	73	24	<1	<2	2	7.1	15	<0.2	22	16
93G13	2007	3331	10	445608	5974042	L		MTrCc	0.7	7.0	120	40.0	8.0	<0.5	24	<5	<1	<2	<1	1.2	3	<0.2	<1	<5
93G13	2007	3332	10	449119	5974811	L		MTrCc	0.9	6.4	560	13.0	27.0	3.0	52	14	<1	<2	2	3.2	14	0.2	5	32
93G13	2007	3333	10	450231	5978742	L		MTrCc	1.4	6.6	780	12.0	41.0	4.3	61	15	<1	<2	4	3.5	24	0.4	4	49
93G13	2007	3334	10	451220	5980882	L		LTQCh	1.3	4.4	850	6.3	41.0	3.3	77	9	1	<2	4	2.4	23	0.3	5	56

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G14	2007	3291	10	474493	5965298	L		MTrCc	0.6	2.3	0.19	<0.5	<0.5	<0.2	<1	0.4	<2	7.80	100	85.3	84	70	7.49
93G14	2007	3292	10	474215	5965627	L		MTrCc	0.5	2.4	0.12	<0.5	<0.5	0.3	<1	0.6	<2	7.20	80	86.0	99	98	7.73
93G13	2007	3293	10	463216	5966234	L		MTrCc	2.1	7.4	0.56	<0.5	<0.5	2.5	<1	1.7	<2	9.12	140	62.1	114	126	7.58
93G13	2007	3294	10	462583	5966464	L		MTrCc	0.8	2.8	0.16	<0.5	<0.5	0.5	<1	0.8	<2	9.42	90	84.5	120	156	7.89
93G13	2007	3296	10	462957	5967235	L		MTrCc	2.0	5.3	0.51	<0.5	<0.5	1.6	<1	1.6	<2	7.46	130	75.4	99	91	7.49
93G13	2007	3297	10	460559	5968434	L		MTrCc	0.3	1.3	0.13	<0.5	<0.5	0.3	<1	<0.2	<2	5.94	90	89.5	99	79	7.13
93G13	2007	3298	10	460674	5967114	L		MTrCc	2.6	9.2	0.78	0.6	<0.5	3.1	<1	1.4	<2	11.31	190	59.3	111	111	7.69
93G13	2007	3299	10	453440	5964656	L		MTrCc	2.4	7.5	1.30	<0.5	<0.5	3.0	1	3.7	<2	10.52	190	50.6	150	263	7.92
93G13	2007	3300	10	451590	5962929	L		MTrCc	2.5	8.4	1.50	0.6	<0.5	3.3	<1	3.0	<2	12.67	200	46.2	142	214	7.71
93G13	2007	3302	10	448799	5964062	L		MTrCc	0.3	1.0	0.08	<0.5	<0.5	0.4	<1	<0.2	<2	8.90	70	54.7	60	113	7.95
93G13	2007	3303	10	447862	5963523	L		MTrCc	0.2	1.3	0.09	<0.5	<0.5	0.8	<1	8.4	<2	8.06	70	80.2	94	104	8.05
93G13	2007	3304	10	446607	5964804	L		MTrCc	0.1	1.4	0.10	<0.5	<0.5	0.5	1	27.4	<2	8.49	70	85.3	110	204	8.90
93G13	2007	3305	10	447560	5965905	L		MTrCc	3.1	10.0	1.80	0.6	<0.5	4.2	1	4.3	<2	11.64	220	34.0	130	265	7.78
93G13	2007	3306	10	452176	5968901	L		MTrCc	0.2	0.6	0.09	<0.5	<0.5	<0.2	<1	0.9	<2	8.96	80	80.0	150	252	7.78
93G13	2007	3307	10	452114	5967957	L	10	MTrCc	1.5	5.7	0.76	<0.5	<0.5	1.8	1	1.7	<2	11.05	190	70.2	122	292	7.95
93G13	2007	3308	10	452114	5967957	L	20	MTrCc	1.4	5.3	0.65	<0.5	<0.5	1.6	2	1.4	<2	9.54	180	72.5	137	287	7.87
93G13	2007	3310	10	455426	5967245	L		MTrCc	4.5	15.0	2.00	1.0	0.8	5.1	<1	4.1	3	14.91	330	21.0	95	152	7.95
93G13	2007	3311	10	456479	5970545	L		MTrCc	1.1	3.8	0.10	<0.5	<0.5	0.9	<1	0.4	<2	10.27	100	78.9	63	56	7.37
93G13	2007	3312	10	458882	5972084	L		MTrCc	2.8	10.0	1.30	0.7	<0.5	3.5	<1	8.0	<2	9.51	260	38.5	93	138	7.88
93G14	2007	3313	10	470368	5968401	L		MTrCc	0.3	1.1	0.09	<0.5	<0.5	0.4	<1	1.4	<2	7.09	110	75.7	92	113	8.22
93G14	2007	3314	10	471028	5968069	L		MTrCc	0.7	2.8	0.16	<0.5	<0.5	0.4	<1	1.5	<2	9.37	110	84.5	87	273	8.20
93G14	2007	3315	10	474410	5968622	L		MTrCc	4.4	14.0	2.34	1.0	<0.5	4.9	2	1.9	2	15.71	310	9.3	78	158	8.05
93G14	2007	3316	10	476317	5967042	L		MTrCc	3.8	12.0	1.60	0.8	0.6	4.1	1	2.8	2	11.25	280	37.5	78	127	7.91
93G14	2007	3317	10	477114	5968350	L		MTrCc	2.4	7.7	0.42	<0.5	<0.5	2.2	<1	1.4	<2	7.40	160	69.2	82	193	7.86
93G14	2007	3318	10	478184	5967419	L		MTrCc	1.0	2.7	0.16	<0.5	<0.5	0.8	<1	0.8	<2	6.03	120	50.5	78	124	8.00
93G14	2007	3319	10	481215	5967581	L		MTrCc	3.5	11.0	1.60	0.6	0.5	4.8	<1	1.9	<2	11.61	220	11.5	73	149	7.88
93G14	2007	3320	10	473943	5975638	L		MTrCc	2.9	7.6	0.22	<0.5	<0.5	2.0	<1	1.3	<2	8.46	110	58.7	72	55	7.23
93G13	2007	3322	10	464268	5974471	L		MTrCc	5.3	16.0	1.60	0.7	0.7	5.2	<1	5.0	3	12.88	290	29.4	80	115	7.13
93G13	2007	3323	10	457634	5974383	L		MTrCc	1.6	5.0	0.32	<0.5	<0.5	1.1	<1	0.4	<2	7.71	100	82.0	49	86	7.39
93G13	2007	3324	10	446267	5967316	L		MTrCc	0.2	0.8	0.07	<0.5	<0.5	0.2	<1	0.5	<2	10.23	70	68.8	153	261	8.24
93G13	2007	3325	10	445835	5966316	L	10	MTrCc	0.1	<0.2	0.04	<0.5	<0.5	0.3	<1	0.4	<2	8.46	150	44.9	150	294	8.16
93G13	2007	3326	10	445835	5966316	L	20	MTrCc	0.1	0.3	0.03	<0.5	<0.5	<0.2	<1	0.5	<2	9.42	150	43.5	150	306	8.06
93G13	2007	3327	10	445294	5966603	L		MTrCc	5.1	14.0	0.59	<0.5	0.9	5.4	<1	11.0	<2	7.79	210	39.6	88	117	7.71
93G13	2007	3328	10	443430	5967925	L		MTrCc	0.6	1.9	0.13	<0.5	<0.5	0.5	<1	1.2	<2	7.66	100	79.3	130	318	8.20
93G13	2007	3329	10	442850	5968166	L		MTrCc	0.9	2.4	0.07	<0.5	<0.5	0.6	<1	10.0	<2	9.59	90	73.6	131	234	7.91
93G13	2007	3330	10	439597	5969757	L		PJml	2.6	9.0	0.69	0.5	<0.5	3.2	<1	4.1	<2	9.40	190	50.7	130	319	7.48
93G13	2007	3331	10	445608	5974042	L		MTrCc	0.5	2.7	0.12	<0.5	<0.5	0.6	<1	4.4	<2	7.28	140	87.2	200	220	7.95
93G13	2007	3332	10	449119	5974811	L		MTrCc	2.5	13.0	1.10	0.5	<0.5	3.3	<1	2.3	<2	11.40	240	45.8	128	176	8.98
93G13	2007	3333	10	450231	5978742	L		MTrCc	4.4	16.0	1.70	0.7	<0.5	5.1	<1	2.3	3	10.76	320	22.7	67	50	7.41
93G13	2007	3334	10	451220	5980882	L		LTQCh	4.3	14.0	2.01	0.7	<0.5	5.1	<1	2.2	<2	11.10	310	15.7	115	130	7.29

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93G13	2007	3336	10	447856	5982718	L		MTrCc	1.3	5.7	630	13.0	36.0	3.0	63	10	<1	<2	2	2.3	16	0.2	5	37
93J04	2007	3337	10	446123	5983920	L		MTrCc	0.4	3.0	180	17.0	6.0	<0.5	<20	<5	<1	<2	<1	0.7	3	<0.2	7	<5
93J04	2007	3338	10	450853	5986566	L		LTQCh	1.1	4.4	830	2.6	67.0	3.4	120	12	2	<2	6	3.4	30	0.5	2	48
93J04	2007	3339	10	456088	5989044	L		LTQCh	1.1	4.4	720	6.6	41.0	4.2	71	11	2	<2	4	2.5	20	0.3	<1	49
93J04	2007	3340	10	457787	5986472	L		LTQCh	0.8	3.3	550	6.7	56.0	2.8	74	6	2	<2	3	1.3	31	0.3	<1	22
93J04	2007	3342	10	460147	5984552	L		MTrCc	1.0	7.4	770	50.6	38.0	3.3	56	12	<1	<2	1	3.3	17	0.3	4	25
93G13	2007	3343	10	457714	5983102	L	10	MTrCc	1.2	5.8	480	17.0	32.0	2.7	72	14	<1	<2	2	2.0	18	0.3	3	35
93G13	2007	3344	10	457714	5983102	L	20	MTrCc	1.2	5.2	520	17.0	29.0	3.1	130	15	<1	<2	2	2.1	17	0.4	2	31
93G13	2007	3346	10	463906	5978453	L		MTrCc	1.4	4.8	680	23.0	49.0	2.9	100	14	2	<2	5	3.3	23	0.4	2	43
93G13	2007	3347	10	465575	5978857	L		MTrCc	1.3	3.9	670	26.0	50.0	2.4	120	12	2	<2	3	3.0	23	0.3	<1	54
93J03	2007	3348	10	469840	5984563	L		MTrCc	1.4	5.4	630	26.0	38.0	3.1	61	9	<1	3	3	2.3	19	0.2	6	41
93G14	2007	3349	10	475153	5983073	L		MTrCc	1.4	5.1	930	2.1	47.0	3.1	58	13	<1	<2	4	3.1	23	0.3	1	54
93G14	2007	3350	10	478443	5982607	L		TrJTk	1.8	7.5	680	36.0	46.0	3.9	75	19	<1	<2	5	3.1	23	0.3	7	37
93G14	2007	3351	10	478075	5978904	L		TrJTk	1.5	10.0	690	20.0	35.0	3.6	74	21	<1	<2	3	4.7	20	0.3	4	38
93J03	2007	3352	10	477951	5989419	L		TrJTk	0.6	2.1	220	22.0	8.0	1.0	30	<5	<1	<2	1	0.4	6	<0.2	<1	8
93J03	2007	3353	10	479883	5991763	L		TrJTk	1.7	6.3	420	29.0	37.0	1.3	87	7	2	<2	2	1.4	19	0.3	7	20
93J03	2007	3354	10	478310	5992713	L		TrJTk	1.3	4.3	490	31.0	30.0	1.5	230	11	<1	3	4	2.0	18	0.3	3	26
93J03	2007	3355	10	476846	5994187	L		TrJTk	1.0	4.2	270	71.2	22.0	0.7	68	9	<1	<2	<1	1.3	12	0.2	2	<5
93J03	2007	3356	10	477507	5994975	L		TrJTk	1.0	3.1	290	53.0	26.0	0.7	74	9	2	<2	1	1.0	18	0.3	2	<5
93J03	2007	3357	10	473675	5997322	L		TrJTk	0.9	3.2	740	4.9	34.0	2.9	150	5	2	<2	3	1.7	19	0.3	1	49
93J03	2007	3358	10	475326	5998860	L		TrJTk	1.1	3.9	760	4.5	40.0	3.2	77	8	<1	2	3	2.7	20	0.4	<1	39
93J03	2007	3359	10	475116	5999530	L		TrJTk	1.0	7.5	740	6.5	43.0	4.4	68	10	<1	4	3	2.9	25	0.4	<1	46
93J03	2007	3360	10	473617	6002449	L		TrJTk	1.1	5.6	740	4.1	36.0	3.7	81	10	<1	<2	4	3.1	17	0.3	2	52
93J03	2007	3362	10	478122	6004088	L	10	TrJTk	0.6	1.8	270	36.0	24.0	1.1	50	<5	<1	<2	1	0.5	9	0.2	1	<5
93J03	2007	3363	10	478122	6004088	L	20	TrJTk	0.6	2.3	230	36.0	16.0	0.9	52	6	<1	<2	1	0.6	9	<0.2	2	<5
93J03	2007	3364	10	478544	6005624	L		TrJTk	0.7	2.9	400	43.0	34.0	1.3	96	10	<1	<2	1	1.7	19	0.3	<1	11
93J03	2007	3365	10	477193	6007124	L		TrJTk	0.9	2.5	570	37.0	40.0	2.1	140	10	2	<2	3	1.9	20	0.3	2	31
93J03	2007	3367	10	478050	6010380	L		TrJTk	0.6	2.5	400	19.0	28.0	1.3	68	6	<1	5	2	1.3	15	0.2	2	18
93J03	2007	3368	10	480482	6009935	L		TrJTk	0.7	3.7	450	20.0	31.0	1.6	130	9	2	<2	1	1.4	16	0.2	2	<5
93J03	2007	3369	10	482676	6009347	L		TrJTk	0.9	4.6	660	27.0	45.0	2.2	150	15	2	<2	4	3.4	23	0.4	<1	34
93J03	2007	3370	10	479130	6007169	L		TrJTk	0.5	2.3	280	13.0	31.0	0.9	59	<5	<1	<2	2	0.7	15	<0.2	<1	<5
93J03	2007	3371	10	480601	6005971	L		TrJTk	0.7	3.8	460	15.0	45.0	1.1	160	7	<1	3	2	1.4	20	0.3	2	19
93J03	2007	3372	10	481836	6004429	L		TrJTk	1.0	5.0	830	24.0	51.0	3.1	120	12	<1	<2	3	3.2	25	0.3	1	34
93J03	2007	3373	10	482178	6002103	L		TrJTk	0.9	5.1	310	46.0	33.0	1.6	120	14	<1	<2	1	2.2	16	0.2	2	12
93J03	2007	3374	10	480154	6001075	L		TrJTk	0.9	3.7	390	13.0	39.0	1.4	71	6	2	<2	3	1.2	26	0.3	<1	11
93J03	2007	3375	10	477361	5998983	L		TrJTk	1.4	26.0	700	22.0	43.0	2.1	81	19	1	<2	3	6.9	19	0.3	6	23
93J03	2007	3376	10	477341	5998224	L		TrJTk	1.6	6.6	590	19.0	35.0	2.5	110	12	<1	3	3	2.1	20	0.4	2	34
93J03	2007	3377	10	478905	5998811	L		TrJTk	1.3	14.0	560	34.0	36.0	1.6	88	16	1	<2	3	4.6	17	0.2	24	25
93J03	2007	3378	10	478600	5998329	L		TrJTk	1.4	5.8	520	20.0	40.0	2.0	94	10	<1	<2	3	2.5	18	0.3	2	21
93J03	2007	3379	10	479838	5997042	L		TrJTk	1.4	3.7	670	9.1	38.0	2.1	130	9	1	<2	4	1.9	21	0.4	3	31

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93G13	2007	3336	10	447856	5982718	L		MTrCc	3.2	12.0	1.40	0.6	<0.5	3.6	<1	1.4	<2	7.97	260	40.6	55	41	7.54
93J04	2007	3337	10	446123	5983920	L		MTrCc	0.7	2.3	0.15	<0.5	<0.5	0.9	<1	1.3	<2	5.71	100	86.4	69	100	7.38
93J04	2007	3338	10	450853	5986566	L		LTQCh	6.2	17.0	2.03	1.0	0.7	5.7	<1	4.6	3	11.07	300	12.6	77	88	7.22
93J04	2007	3339	10	456088	5989044	L		LTQCh	3.6	17.0	1.40	0.8	<0.5	4.6	<1	1.7	2	8.97	260	23.2	56	24	7.03
93J04	2007	3340	10	457787	5986472	L		LTQCh	6.0	16.0	0.83	0.6	0.8	4.3	<1	1.7	2	9.06	210	31.7	48	30	6.32
93J04	2007	3342	10	460147	5984552	L		MTrCc	3.2	15.0	0.50	<0.5	<0.5	3.1	<1	1.3	<2	11.78	200	52.4	33	34	6.64
93G13	2007	3343	10	457714	5983102	L	10	MTrCc	3.4	13.0	1.00	<0.5	<0.5	3.3	<1	1.3	2	9.71	220	50.0	38	44	7.06
93G13	2007	3344	10	457714	5983102	L	20	MTrCc	3.4	12.0	1.00	<0.5	<0.5	3.2	<1	1.2	<2	6.74	240	48.5	40	24	7.08
93G13	2007	3346	10	463906	5978453	L		MTrCc	4.4	14.0	2.11	0.7	0.7	4.7	<1	2.8	<2	13.39	310	25.4	97	97	7.82
93G13	2007	3347	10	465575	5978857	L		MTrCc	4.4	14.0	1.80	0.9	0.5	4.3	<1	2.6	2	12.19	280	28.9	91	99	7.79
93J03	2007	3348	10	469840	5984563	L		MTrCc	4.9	14.0	0.80	0.6	<0.5	4.7	<1	1.5	<2	11.62	250	35.3	60	26	6.79
93G14	2007	3349	10	475153	5983073	L		MTrCc	4.6	13.0	2.16	0.8	<0.5	5.2	2	2.0	2	13.90	370	7.4	56	35	6.92
93G14	2007	3350	10	478443	5982607	L		TrJTk	4.3	13.0	1.50	0.7	<0.5	5.4	<1	3.9	<2	13.21	370	31.8	103	174	7.93
93G14	2007	3351	10	478075	5978904	L		TrJTk	3.7	14.0	1.30	<0.5	<0.5	5.3	1	2.9	2	10.17	320	33.0	71	54	7.64
93J03	2007	3352	10	477951	5989419	L		TrJTk	1.3	3.9	0.40	<0.5	<0.5	1.0	<1	0.4	<2	8.49	140	75.3	70	45	7.09
93J03	2007	3353	10	479883	5991763	L		TrJTk	4.2	15.0	0.76	<0.5	<0.5	3.4	2	1.4	2	8.29	220	57.2	48	16	6.52
93J03	2007	3354	10	478310	5992713	L		TrJTk	3.3	11.0	1.40	<0.5	<0.5	3.4	1	1.3	<2	9.94	240	40.2	50	28	7.02
93J03	2007	3355	10	476846	5994187	L		TrJTk	3.0	8.6	0.24	<0.5	<0.5	2.4	<1	0.9	<2	8.17	160	75.2	52	30	7.02
93J03	2007	3356	10	477507	5994975	L		TrJTk	4.4	11.0	0.21	<0.5	0.5	2.6	<1	1.2	<2	7.38	160	58.4	55	25	6.85
93J03	2007	3357	10	473675	5997322	L		TrJTk	3.2	12.0	1.80	1.0	<0.5	4.1	1	1.6	<2	11.44	240	18.4	52	28	6.72
93J03	2007	3358	10	475326	5998860	L		TrJTk	3.9	16.0	1.60	0.8	<0.5	4.2	<1	1.5	2	11.09	280	17.5	56	37	6.58
93J03	2007	3359	10	475116	5999530	L		TrJTk	5.7	23.0	1.00	<0.5	0.8	4.5	<1	2.0	3	9.56	300	28.6	48	24	6.87
93J03	2007	3360	10	473617	6002449	L		TrJTk	3.2	17.0	1.50	0.7	<0.5	4.2	<1	1.7	<2	10.66	270	18.7	55	45	6.78
93J03	2007	3362	10	478122	6004088	L	10	TrJTk	2.4	7.2	0.27	<0.5	<0.5	1.8	<1	0.8	<2	7.95	130	54.3	32	28	6.66
93J03	2007	3363	10	478122	6004088	L	20	TrJTk	2.2	6.5	0.24	<0.5	<0.5	1.4	<1	0.8	<2	7.12	120	53.9	35	23	6.60
93J03	2007	3364	10	478544	6005624	L		TrJTk	4.2	12.0	0.42	<0.5	<0.5	2.9	<1	1.4	2	11.19	180	45.8	34	21	6.84
93J03	2007	3365	10	477193	6007124	L		TrJTk	4.4	17.0	0.60	<0.5	0.7	3.7	<1	2.0	<2	10.43	200	46.2	34	26	6.84
93J03	2007	3367	10	478050	6010380	L		TrJTk	3.4	10.0	0.48	<0.5	0.6	2.7	<1	1.5	<2	6.46	190	39.0	60	56	6.96
93J03	2007	3368	10	480482	6009935	L		TrJTk	3.6	10.0	0.54	<0.5	<0.5	2.2	<1	1.9	<2	9.26	200	39.4	54	114	7.36
93J03	2007	3369	10	482676	6009347	L		TrJTk	5.2	18.0	0.93	<0.5	0.6	4.2	<1	2.1	3	9.73	280	29.5	50	47	7.16
93J03	2007	3370	10	479130	6007169	L		TrJTk	3.4	9.2	0.17	<0.5	0.6	1.9	1	1.6	<2	7.05	150	69.1	46	30	6.71
93J03	2007	3371	10	480601	6005971	L		TrJTk	5.3	10.0	0.80	<0.5	0.7	3.0	<1	1.2	<2	9.22	180	44.5	40	24	7.02
93J03	2007	3372	10	481836	6004429	L		TrJTk	4.7	19.0	0.57	<0.5	0.5	4.1	1	1.8	<2	10.25	230	33.5	37	16	6.64
93J03	2007	3373	10	482178	6002103	L		TrJTk	3.8	11.0	0.34	<0.5	0.6	2.9	<1	1.3	<2	8.29	180	59.2	36	14	6.48
93J03	2007	3374	10	480154	6001075	L		TrJTk	5.7	18.0	0.39	0.6	<0.5	3.9	<1	2.1	2	7.11	200	49.2	42	24	6.50
93J03	2007	3375	10	477361	5998983	L		TrJTk	3.6	12.0	1.50	0.8	<0.5	3.3	<1	1.5	<2	11.73	240	27.5	44	52	7.34
93J03	2007	3376	10	477341	5998224	L		TrJTk	4.4	15.0	1.30	<0.5	0.5	3.5	<1	1.3	2	9.25	260	33.0	52	22	6.92
93J03	2007	3377	10	478905	5998811	L		TrJTk	3.5	12.0	1.40	0.8	0.5	2.9	1	4.3	<2	10.40	250	35.5	84	133	8.02
93J03	2007	3378	10	478600	5998329	L		TrJTk	3.7	13.0	1.50	<0.5	0.6	3.3	<1	1.3	<2	8.86	220	32.9	40	10	6.67
93J03	2007	3379	10	479838	5997042	L		TrJTk	4.3	16.0	1.50	<0.5	0.5	4.2	<1	1.8	2	12.32	250	26.6	42	27	6.52

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J03	2007	3380	10	481261	5995309	L		TrJTk	1.1	5.8	340	35.0	23.0	0.8	86	<5	1	<2	2	1.3	14	0.2	3	<5
93J03	2007	3382	10	479869	5995770	L	10	TrJTk	1.2	5.7	330	60.5	34.0	0.9	63	<5	1	5	<1	1.7	20	0.3	2	<5
93J03	2007	3383	10	479869	5995770	L	20	TrJTk	1.1	6.3	370	60.4	33.0	1.4	71	<5	<1	5	<1	1.7	19	0.3	3	<5
93J03	2007	3384	10	478802	5994365	L		TrJTk	1.1	1.9	230	13.0	36.0	<0.5	35	<5	<1	3	<1	0.8	17	0.3	<1	<5
93J03	2007	3385	10	481343	5992456	L		TrJTk	1.6	5.3	670	23.0	49.0	2.6	130	12	2	<2	4	2.7	23	0.4	2	18
93J03	2007	3386	10	482647	5992802	L		TrJTk	1.1	5.1	460	23.0	25.0	1.6	170	9	1	<2	3	1.5	15	0.3	3	25
93J03	2007	3387	10	484084	5993364	L		TrJTk	1.0	3.4	480	10.0	37.0	1.7	110	6	<1	<2	4	1.1	20	0.3	<1	20
93J03	2007	3388	10	482664	5991261	L		TrJTk	0.5	10.0	220	28.0	11.0	0.6	67	<5	<1	<2	<1	1.1	4	<0.2	5	<5
93G14	2007	3389	10	499382	5956251	L		TrJTk	1.2	4.2	720	7.8	41.0	3.7	88	14	<1	<2	4	3.7	23	0.4	2	55
93G14	2007	3391	10	492488	5969770	L		TrJTk	1.1	4.4	650	10.0	38.0	2.9	100	6	<1	<2	3	1.8	18	0.3	4	43
93G14	2007	3392	10	489044	5969225	L		TrJTk	1.3	4.5	710	16.0	43.0	2.7	120	10	<1	<2	4	2.5	21	0.3	3	34
93G14	2007	3393	10	491109	5973225	L		TrJTk	0.4	6.0	120	38.0	<5.0	<0.5	<20	<5	<1	<2	<1	1.1	2	<0.2	10	<5
93G14	2007	3394	10	494045	5980211	L		TrJTk	0.5	18.0	390	85.9	<5.0	<0.5	<20	<5	<1	<2	<1	13.0	2	<0.2	2	<5
93G14	2007	3395	10	495745	5981784	L		TrJTk	1.0	8.8	250	70.2	20.0	0.9	86	7	<1	<2	<1	1.1	8	<0.2	2	13
93G14	2007	3396	10	496365	5983310	L		TrJTk	0.8	21.0	610	34.0	30.0	1.6	100	10	<1	<2	3	3.2	15	0.2	6	27
93J03	2007	3397	10	494693	5983911	L		TrJTk	0.4	12.0	180	89.7	<5.0	<0.5	24	6	<1	<2	<1	1.2	<2	<0.2	5	<5
93J03	2007	3398	10	493967	5985038	L		TrJTk	1.1	4.9	710	3.9	39.0	1.6	160	10	<1	<2	5	2.1	18	0.3	1	35
93J03	2007	3399	10	493056	5985772	L		TrJTk	1.2	11.0	540	24.0	26.0	1.3	190	12	<1	<2	3	2.0	15	0.3	11	27
93J03	2007	3400	10	493198	5986037	L		TrJTk	1.0	19.0	590	41.0	18.0	1.4	110	8	<1	3	3	3.1	13	0.2	7	16
93J03	2007	3402	10	493973	5987044	L		TrJTk	1.3	21.0	720	30.0	29.0	1.1	240	10	<1	<2	4	2.0	14	0.2	7	33
93J03	2007	3403	10	493851	5988345	L	10	TrJTk	1.6	18.0	480	74.0	30.0	1.3	140	9	<1	<2	<1	3.0	11	<0.2	11	15
93J03	2007	3404	10	493851	5988345	L	20	TrJTk	1.9	19.0	460	79.0	24.0	1.2	170	9	<1	4	2	3.4	11	<0.2	9	12
93J03	2007	3405	10	492376	5989062	L		TrJTk	1.1	5.3	340	31.0	10.0	1.0	120	7	<1	<2	2	0.9	7	<0.2	14	<5
93J03	2007	3406	10	492645	5987382	L		TrJTk	1.7	25.0	450	82.7	27.0	0.6	140	13	<1	<2	2	2.4	14	<0.2	3	<5
93J03	2007	3407	10	491677	5987754	L		TrJTk	1.2	114.0	620	75.1	20.0	<0.5	76	10	<1	3	1	3.1	9	<0.2	27	<5
93J03	2007	3408	10	491248	5986442	L		TrJTk	1.6	20.0	670	58.7	45.0	1.0	140	14	<1	<2	3	5.4	19	0.4	7	12
93J03	2007	3410	10	489867	5986046	L		TrJTk	1.2	23.0	580	53.6	36.0	1.4	94	15	<1	12	3	3.0	15	<0.2	7	19
93J03	2007	3411	10	487732	5986154	L		TrJTk	1.1	4.9	220	45.0	13.0	<0.5	50	7	<1	3	<1	0.7	6	<0.2	3	<5
93J03	2007	3412	10	489415	5985653	L		TrJTk	0.9	13.0	390	21.0	23.0	0.8	71	6	<1	<2	<1	1.6	9	<0.2	8	10
93J03	2007	3413	10	490297	5985458	L		TrJTk	1.4	13.0	500	30.0	28.0	0.9	110	14	<1	2	2	3.4	13	<0.2	4	22
93J03	2007	3414	10	491107	5984483	L		TrJTk	0.7	12.0	300	75.8	15.0	1.0	61	12	<1	<2	1	1.6	7	<0.2	2	12
93J03	2007	3415	10	492246	5985097	L		TrJTk	1.1	14.0	510	45.0	30.0	1.2	95	13	<1	4	2	3.3	14	<0.2	3	19
93J03	2007	3416	10	492495	5984086	L		TrJTk	0.4	7.6	130	47.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.3	2	<0.2	3	<5
93G14	2007	3417	10	492374	5983256	L		TrJTk	0.7	4.3	320	79.0	5.0	0.7	29	<5	<1	<2	<1	1.3	4	<0.2	4	<5
93G14	2007	3418	10	494447	5982610	L		TrJTk	0.7	26.0	430	88.6	<5.0	<0.5	22	7	<1	<2	<1	2.5	2	<0.2	12	<5
93G14	2007	3419	10	493293	5981383	L		TrJTk	0.9	14.0	680	56.6	35.0	1.1	63	22	<1	<2	1	7.0	17	0.2	4	15
93G14	2007	3420	10	491776	5980825	L		TrJTk	0.4	3.4	120	46.0	8.0	<0.5	22	<5	<1	<2	<1	0.3	4	<0.2	2	<5
93G14	2007	3422	10	491099	5981464	L		TrJTk	1.0	4.8	330	79.8	26.0	0.9	58	8	1	<2	<1	1.5	14	0.2	4	<5
93J03	2007	3423	10	482029	6000955	L		TrJTk	0.8	3.2	310	48.0	26.0	1.4	51	<5	<1	5	<1	1.4	9	<0.2	3	11
93J03	2007	3424	10	483304	6004735	L		TrJTk	1.1	4.1	450	50.5	41.0	1.5	110	11	<1	4	2	1.6	20	0.3	2	24

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J03	2007	3380	10	481261	5995309	L		TrJTk	3.0	10.0	0.68	<0.5	<0.5	2.3	<1	0.9	<2	10.48	180	57.1	57	32	6.63
93J03	2007	3382	10	479869	5995770	L	10	TrJTk	5.0	12.0	0.15	<0.5	<0.5	2.4	<1	1.0	2	7.41	140	56.3	48	32	6.74
93J03	2007	3383	10	479869	5995770	L	20	TrJTk	4.9	12.0	0.12	<0.5	0.6	2.3	<1	1.0	<2	6.89	140	56.3	50	32	6.77
93J03	2007	3384	10	478802	5994365	L		TrJTk	3.9	11.0	0.15	<0.5	<0.5	2.6	<1	1.4	<2	6.76	150	78.4	70	36	6.80
93J03	2007	3385	10	481343	5992456	L		TrJTk	4.9	18.0	1.70	0.5	0.6	4.5	<1	1.8	3	11.59	280	21.5	53	25	6.81
93J03	2007	3386	10	482647	5992802	L		TrJTk	3.1	11.0	1.50	<0.5	<0.5	2.7	<1	1.3	2	11.86	190	40.4	54	48	7.02
93J03	2007	3387	10	484084	5993364	L		TrJTk	3.7	14.0	1.40	<0.5	0.5	3.7	<1	1.4	2	9.39	190	33.5	51	34	7.03
93J03	2007	3388	10	482664	5991261	L		TrJTk	0.8	3.1	0.46	<0.5	<0.5	0.8	<1	0.3	<2	7.69	120	77.9	80	127	7.56
93G14	2007	3389	10	499382	5956251	L		TrJTk	4.3	19.0	1.60	0.9	<0.5	4.8	2	2.0	2	11.44	330	18.5	68	127	7.48
93G14	2007	3391	10	492488	5969770	L		TrJTk	3.3	13.0	1.50	0.9	<0.5	4.8	<1	1.8	<2	9.11	250	34.7	40	12	6.09
93G14	2007	3392	10	489044	5969225	L		TrJTk	3.7	13.0	1.80	1.1	<0.5	4.6	<1	1.8	<2	13.10	280	32.5	43	22	6.72
93G14	2007	3393	10	491109	5973225	L		TrJTk	0.4	1.7	0.12	<0.5	<0.5	<0.2	<1	4.2	<2	9.27	70	83.8	110	324	7.43
93G14	2007	3394	10	494045	5980211	L		TrJTk	0.9	2.2	0.07	<0.5	<0.5	0.6	<1	<0.2	<2	7.01	90	65.6	77	136	7.66
93G14	2007	3395	10	495745	5981784	L		TrJTk	1.9	5.7	0.40	<0.5	<0.5	1.5	<1	1.2	<2	7.35	120	75.3	73	132	8.27
93G14	2007	3396	10	496365	5983310	L		TrJTk	2.8	10.0	1.20	<0.5	<0.5	2.6	<1	1.8	<2	9.69	200	44.5	92	166	7.87
93J03	2007	3397	10	494693	5983911	L		TrJTk	0.4	1.3	0.09	<0.5	<0.5	0.4	<1	0.3	<2	8.91	70	90.4	85	193	7.71
93J03	2007	3398	10	493967	5985038	L		TrJTk	3.4	12.0	2.52	<0.5	<0.5	3.4	<1	1.5	2	11.50	250	10.9	900	180	8.09
93J03	2007	3399	10	493056	5985772	L		TrJTk	2.8	11.0	1.00	<0.5	<0.5	2.6	<1	1.7	<2	11.52	210	55.6	88	185	8.18
93J03	2007	3400	10	493198	5986037	L		TrJTk	2.7	10.0	1.10	<0.5	<0.5	2.4	<1	1.1	<2	8.26	200	44.2	88	168	8.17
93J03	2007	3402	10	493973	5987044	L		TrJTk	2.7	9.2	2.00	<0.5	<0.5	3.1	<1	2.2	<2	10.79	210	23.2	78	230	8.24
93J03	2007	3403	10	493851	5988345	L	10	TrJTk	2.1	7.6	0.85	<0.5	<0.5	2.4	<1	2.4	<2	10.52	160	52.1	93	256	7.93
93J03	2007	3404	10	493851	5988345	L	20	TrJTk	2.2	8.2	0.80	<0.5	<0.5	2.0	<1	2.2	<2	10.73	160	53.6	95	256	7.96
93J03	2007	3405	10	492376	5989062	L		TrJTk	1.2	5.3	0.72	<0.5	<0.5	1.5	<1	3.6	<2	6.70	120	62.4	85	171	7.80
93J03	2007	3406	10	492645	5987382	L		TrJTk	2.6	8.8	0.56	<0.5	<0.5	2.5	<1	1.9	<2	9.30	150	56.2	73	170	7.66
93J03	2007	3407	10	491677	5987754	L		TrJTk	1.8	6.4	0.36	<0.5	<0.5	1.6	<1	1.4	<2	12.45	140	64.1	85	225	8.05
93J03	2007	3408	10	491248	5986442	L		TrJTk	4.1	15.0	1.30	0.6	<0.5	3.5	2	1.3	<2	9.72	230	37.6	82	185	8.14
93J03	2007	3410	10	489867	5986046	L		TrJTk	3.4	12.0	1.00	<0.5	<0.5	2.9	<1	1.9	<2	9.86	230	48.0	96	184	8.20
93J03	2007	3411	10	487732	5986154	L		TrJTk	1.8	5.3	0.24	<0.5	<0.5	1.1	<1	0.5	<2	4.67	130	82.3	46	57	7.60
93J03	2007	3412	10	489415	5985653	L		TrJTk	1.6	5.8	0.66	<0.5	<0.5	1.5	<1	1.3	<2	7.69	170	72.1	78	156	8.81
93J03	2007	3413	10	490297	5985458	L		TrJTk	2.4	9.3	1.10	0.5	<0.5	2.3	<1	1.7	<2	12.30	210	50.2	71	171	8.14
93J03	2007	3414	10	491107	5984483	L		TrJTk	1.3	4.6	0.43	<0.5	<0.5	1.6	<1	0.7	<2	6.88	240	73.3	71	183	7.66
93J03	2007	3415	10	492246	5985097	L		TrJTk	2.8	11.0	1.10	<0.5	<0.5	2.6	1	1.3	<2	8.36	150	48.6	61	170	7.89
93J03	2007	3416	10	492495	5984086	L		TrJTk	0.4	1.3	0.14	<0.5	<0.5	0.3	<1	0.3	<2	5.61	100	85.6	79	195	8.07
93G14	2007	3417	10	492374	5983256	L		TrJTk	0.8	3.0	0.18	<0.5	<0.5	0.8	<1	1.0	<2	6.35	140	84.3	72	152	7.76
93G14	2007	3418	10	494447	5982610	L		TrJTk	0.5	1.9	0.12	<0.5	<0.5	0.3	<1	1.7	<2	5.74	120	83.4	66	160	7.92
93G14	2007	3419	10	493293	5981383	L		TrJTk	3.8	8.8	0.59	<0.5	<0.5	2.8	<1	1.2	<2	7.40	170	44.2	68	149	7.93
93G14	2007	3420	10	491776	5980825	L		TrJTk	0.9	2.8	0.05	<0.5	<0.5	0.7	<1	0.5	<2	8.04	80	75.2	69	94	6.27
93G14	2007	3422	10	491099	5981464	L		TrJTk	3.1	8.9	0.42	<0.5	0.5	2.4	<1	1.5	<2	6.91	130	64.4	77	127	7.27
93J03	2007	3423	10	482029	6000955	L		TrJTk	2.3	10.0	0.10	<0.5	<0.5	2.2	<1	1.0	<2	6.69	150	66.0	44	30	6.79
93J03	2007	3424	10	483304	6004735	L		TrJTk	4.9	14.0	0.47	<0.5	0.8	3.8	<1	1.7	2	11.32	180	50.9	35	27	6.90

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J03	2007	3425	10	482474	6005883	L		TrJTk	0.9	5.3	500	42.0	47.0	1.6	120	13	3	4	2	3.0	25	0.3	<1	24
93J03	2007	3426	10	482290	6007847	L		TrJTk	0.7	2.5	530	12.0	33.0	1.6	140	8	<1	5	2	1.7	17	0.2	1	22
93J06	2007	3427	10	480453	6013807	L	10	TrJTk	0.8	4.1	640	25.0	29.0	2.3	130	13	<1	<2	2	2.5	16	<0.2	2	38
93J06	2007	3428	10	480453	6013807	L	20	TrJTk	0.9	4.1	660	27.0	32.0	2.6	160	13	1	<2	2	2.5	17	<0.2	<1	43
93J06	2007	3429	10	479128	6012956	L		TrJTk	0.9	4.1	570	35.0	34.0	1.7	110	11	2	5	2	1.9	16	0.2	<1	25
93J06	2007	3430	10	477431	6014390	L		TrJTk	0.9	4.0	680	31.0	51.0	2.3	140	16	2	<2	2	3.1	23	0.3	1	37
93J06	2007	3431	10	479445	6016180	L		TrJTk	0.7	7.6	480	18.0	32.0	1.3	150	14	<1	4	<1	2.1	17	0.3	7	21
93J06	2007	3432	10	476642	6020963	L		TrJTk	1.2	8.6	380	62.1	16.0	<0.5	110	9	<1	<2	<1	1.0	7	<0.2	5	<5
93J06	2007	3433	10	478377	6024245	L		TrJTk	1.1	2.8	530	13.0	27.0	1.4	370	7	2	4	2	1.1	15	0.3	<1	16
93J06	2007	3434	10	472537	6028097	L		TrJTk	1.2	6.0	490	54.6	33.0	1.6	150	13	1	<2	2	2.7	16	0.3	4	21
93J06	2007	3435	10	471580	6032235	L		TrJTk	0.6	34.0	330	58.2	6.0	<0.5	140	7	<1	<2	<1	2.6	3	<0.2	11	<5
93J06	2007	3436	10	474255	6031111	L		TrJTk	0.8	22.0	800	21.0	31.0	1.0	140	17	1	<2	3	4.6	14	<0.2	6	28
93J06	2007	3438	10	475481	6032939	L		TrJTk	1.0	7.8	860	1.8	35.0	2.3	190	17	<1	<2	3	3.6	17	0.3	2	41
93J06	2007	3439	10	476209	6034882	L		TrJTk	0.9	3.7	280	65.4	<5.0	0.6	86	9	<1	<2	<1	1.1	6	<0.2	1	12
93J06	2007	3440	10	477661	6034001	L		TrJTk	1.2	6.7	850	58.1	32.0	2.2	210	18	<1	3	2	3.3	18	0.3	2	32
93J06	2007	3442	10	478706	6033626	L		TrJTk	2.5	10.0	780	37.0	36.0	3.2	210	22	2	6	3	3.7	18	0.3	6	41
93J06	2007	3443	10	477999	6032286	L		TrJTk	0.9	8.4	850	38.0	38.0	2.1	290	21	1	<2	4	4.0	19	0.4	1	42
93J06	2007	3444	10	476483	6029320	L		TrJTk	1.2	6.9	470	42.0	27.0	1.4	150	15	1	5	2	1.9	13	0.3	3	22
93J06	2007	3445	10	480166	6029012	L		TrJTk	1.5	4.8	600	44.0	49.0	1.2	220	16	2	<2	3	2.6	26	0.5	3	22
93J06	2007	3446	10	480844	6025779	L	10	TrJTk	0.8	8.3	280	36.0	19.0	0.6	97	6	1	<2	1	1.5	14	0.2	8	9
93J06	2007	3447	10	480844	6025779	L	20	TrJTk	0.8	23.0	430	31.0	21.0	0.7	110	8	1	<2	<1	1.6	15	0.2	18	10
93J06	2007	3449	10	484118	6022540	L		TrJTk	1.0	4.9	660	30.0	39.0	1.8	170	12	<1	6	2	2.7	20	0.3	<1	22
93J06	2007	3450	10	480528	6019825	L		TrJTk	0.6	4.0	230	28.0	12.0	<0.5	51	8	1	<2	<1	0.7	7	<0.2	2	7
93J06	2007	3451	10	482963	6018768	L		TrJTk	1.0	7.1	610	39.0	46.0	1.6	180	15	3	<2	1	3.0	23	0.2	4	27
93J06	2007	3452	10	483711	6018991	L		TrJTk	1.0	5.0	670	35.0	38.0	1.9	130	14	1	6	<1	2.9	18	0.3	<1	27
93J06	2007	3453	10	483649	6016964	L		TrJTk	0.6	2.2	270	24.0	12.0	<0.5	51	<5	<1	<2	<1	0.4	6	<0.2	2	<5
93J03	2007	3454	10	483530	6011205	L		TrJTk	1.0	5.2	650	30.0	38.0	2.1	130	16	1	<2	2	3.0	23	<0.2	2	31
93J03	2007	3455	10	485085	6010919	L		TrJTk	0.9	4.3	380	31.0	22.0	1.2	86	8	1	4	<1	1.3	12	<0.2	<1	14
93J03	2007	3456	10	486474	6010780	L		TrJTk	1.1	3.1	290	63.5	9.0	0.6	30	8	<1	6	<1	0.9	5	<0.2	4	<5
93J03	2007	3457	10	487110	6010366	L		TrJTk	1.0	4.9	840	17.0	51.0	2.1	160	18	2	4	3	3.3	23	0.3	1	34
93J03	2007	3458	10	488368	6009200	L		TrJTk	0.9	4.2	610	28.0	40.0	1.6	110	12	2	<2	2	1.9	19	0.3	1	29
93J03	2007	3459	10	485525	6007348	L		TrJTk	0.9	4.7	590	29.0	40.0	1.6	84	11	1	<2	2	2.3	20	0.3	<1	22
93J03	2007	3460	10	483856	6007779	L		TrJTk	0.7	3.3	630	27.0	43.0	2.0	97	13	2	6	2	2.5	23	0.3	<1	29
93J03	2007	3462	10	484123	6006762	L		TrJTk	0.7	3.3	530	12.0	40.0	1.8	85	8	1	<2	2	1.4	21	0.2	<1	19
93J03	2007	3463	10	484568	6005532	L	10	TrJTk	0.8	4.5	470	35.0	44.0	1.2	110	10	2	<2	2	2.0	23	0.4	2	17
93J03	2007	3464	10	484568	6005532	L	20	TrJTk	0.9	4.7	480	34.0	46.0	1.1	160	9	1	6	2	2.1	23	0.3	2	19
93J03	2007	3466	10	484235	6004214	L		TrJTk	0.8	4.3	430	39.0	36.0	1.9	83	11	<1	3	1	1.9	17	0.2	<1	27
93J03	2007	3467	10	484802	6001722	L		TrJTk	0.7	3.0	230	37.0	31.0	0.9	26	<5	<1	3	<1	0.7	12	<0.2	<1	13
93J03	2007	3468	10	485826	6000442	L		TrJTk	0.9	3.8	490	34.0	39.0	1.6	98	10	<1	5	2	2.0	19	0.3	2	18
93J03	2007	3469	10	486551	5999688	L		TrJTk	1.2	4.7	340	50.8	30.0	1.2	75	8	1	6	2	1.4	15	0.2	3	16

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J03	2007	3425	10	482474	6005883	L		TrJTk	6.6	16.0	0.44	<0.5	0.9	3.8	<1	1.7	3	7.24	180	37.2	32	27	6.97
93J03	2007	3426	10	482290	6007847	L		TrJTk	3.5	12.0	0.93	<0.5	<0.5	3.2	<1	1.5	<2	11.98	200	39.2	30	40	6.55
93J06	2007	3427	10	480453	6013807	L	10	TrJTk	3.4	13.0	0.78	<0.5	0.6	3.7	1	1.5	<2	7.86	230	35.3	31	47	6.95
93J06	2007	3428	10	480453	6013807	L	20	TrJTk	3.6	14.0	0.77	<0.5	<0.5	3.8	<1	1.7	2	9.52	240	36.7	37	58	6.94
93J06	2007	3429	10	479128	6012956	L		TrJTk	3.7	13.0	0.43	<0.5	<0.5	3.1	<1	2.0	2	7.77	200	45.9	33	67	7.03
93J06	2007	3430	10	477431	6014390	L		TrJTk	5.6	16.0	0.62	0.6	0.9	3.8	<1	2.1	2	9.65	210	34.9	32	42	6.99
93J06	2007	3431	10	479445	6016180	L		TrJTk	4.0	11.0	0.50	<0.5	0.5	2.6	<1	2.5	2	6.23	190	36.4	42	205	7.48
93J06	2007	3432	10	476642	6020963	L		TrJTk	2.0	5.2	0.17	<0.5	<0.5	1.7	<1	2.8	<2	7.39	120	66.8	39	96	7.90
93J06	2007	3433	10	478377	6024245	L		TrJTk	3.6	15.0	0.68	<0.5	0.6	2.7	<1	1.5	<2	7.64	180	50.7	32	25	6.64
93J06	2007	3434	10	472537	6028097	L		TrJTk	3.8	14.0	0.81	<0.5	0.5	3.0	<1	2.0	<2	11.24	200	51.2	33	90	7.21
93J06	2007	3435	10	471580	6032235	L		TrJTk	0.8	3.4	0.19	<0.5	<0.5	<0.2	<1	1.0	<2	6.70	110	59.0	59	236	7.91
93J06	2007	3436	10	474255	6031111	L		TrJTk	3.1	13.0	1.60	<0.5	0.5	2.7	1	1.7	<2	11.58	240	24.5	54	240	7.77
93J06	2007	3438	10	475481	6032939	L		TrJTk	3.5	15.0	1.60	<0.5	0.5	3.9	<1	3.0	<2	12.96	320	12.0	55	118	7.68
93J06	2007	3439	10	476209	6034882	L		TrJTk	1.6	8.7	0.12	<0.5	<0.5	2.1	<1	1.2	<2	7.89	140	76.5	48	100	7.24
93J06	2007	3440	10	477661	6034001	L		TrJTk	4.2	18.0	1.20	<0.5	<0.5	4.1	<1	2.5	3	8.88	290	33.4	43	120	7.51
93J06	2007	3442	10	478706	6033626	L		TrJTk	4.4	22.1	0.56	<0.5	0.7	4.0	<1	2.2	3	8.33	260	39.8	24	50	7.26
93J06	2007	3443	10	477999	6032286	L		TrJTk	4.3	18.0	1.70	0.5	0.7	3.9	<1	2.2	3	11.44	300	18.5	28	120	7.62
93J06	2007	3444	10	476483	6029320	L		TrJTk	3.3	13.0	0.69	<0.5	<0.5	3.0	<1	2.6	2	10.07	220	55.9	36	127	7.41
93J06	2007	3445	10	480166	6029012	L		TrJTk	6.8	21.6	0.57	0.5	0.8	4.3	<1	2.4	3	8.86	250	46.3	30	43	7.35
93J06	2007	3446	10	480844	6025779	L	10	TrJTk	3.9	12.0	0.18	<0.5	<0.5	2.1	<1	2.2	2	7.93	160	58.1	28	252	7.89
93J06	2007	3447	10	480844	6025779	L	20	TrJTk	3.9	12.0	0.24	<0.5	0.6	2.1	<1	2.5	<2	9.05	180	61.1	42	255	7.87
93J06	2007	3449	10	484118	6022540	L		TrJTk	4.8	16.0	0.36	<0.5	0.7	3.5	<1	1.7	<2	10.68	240	43.9	45	57	7.12
93J06	2007	3450	10	480528	6019825	L		TrJTk	1.8	4.7	0.08	<0.5	<0.5	1.0	<1	1.6	<2	6.27	110	63.7	42	128	7.38
93J06	2007	3451	10	482963	6018768	L		TrJTk	6.1	16.0	0.50	<0.5	0.7	2.9	<1	2.4	2	7.42	210	38.3	41	111	7.79
93J06	2007	3452	10	483711	6018991	L		TrJTk	4.4	17.0	0.39	<0.5	<0.5	3.6	1	1.5	<2	7.52	240	38.5	40	87	7.50
93J06	2007	3453	10	483649	6016964	L		TrJTk	1.8	5.3	0.07	<0.5	<0.5	1.4	1	0.8	<2	6.19	110	66.3	38	45	7.53
93J03	2007	3454	10	483530	6011205	L		TrJTk	5.3	16.0	0.64	<0.5	0.6	4.2	<1	2.5	2	9.55	250	40.8	36	76	7.13
93J03	2007	3455	10	485085	6010919	L		TrJTk	3.9	8.9	0.22	<0.5	0.5	2.7	<1	1.4	<2	7.53	190	50.4	40	72	7.18
93J03	2007	3456	10	486474	6010780	L		TrJTk	1.6	5.3	0.09	<0.5	<0.5	1.0	<1	1.7	<2	7.60	140	84.5	38	87	7.32
93J03	2007	3457	10	487110	6010366	L		TrJTk	6.4	17.0	0.89	<0.5	0.9	4.9	<1	2.8	2	7.06	260	32.4	40	69	7.12
93J03	2007	3458	10	488368	6009200	L		TrJTk	5.2	14.0	0.71	<0.5	0.8	4.1	<1	2.6	2	9.20	230	34.5	39	67	7.11
93J03	2007	3459	10	485525	6007348	L		TrJTk	5.6	13.0	0.56	<0.5	0.6	3.8	<1	2.1	2	4.98	240	31.5	36	51	7.15
93J03	2007	3460	10	483856	6007779	L		TrJTk	6.2	14.0	0.53	<0.5	0.8	3.9	1	2.5	3	7.02	240	37.0	34	51	7.14
93J03	2007	3462	10	484123	6006762	L		TrJTk	5.4	13.0	0.39	<0.5	0.8	3.5	<1	2.7	2	7.07	230	49.7	34	63	6.91
93J03	2007	3463	10	484568	6005532	L	10	TrJTk	6.0	13.0	0.51	<0.5	0.8	3.8	<1	1.6	2	7.84	200	38.5	26	27	7.03
93J03	2007	3464	10	484568	6005532	L	20	TrJTk	5.9	13.0	0.50	<0.5	0.8	3.6	<1	1.5	2	6.74	200	38.3	26	25	7.04
93J03	2007	3466	10	484235	6004214	L		TrJTk	4.4	12.0	0.28	<0.5	<0.5	3.1	<1	1.5	<2	6.28	220	48.5	42	30	7.04
93J03	2007	3467	10	484802	6001722	L		TrJTk	3.4	8.2	0.10	<0.5	<0.5	2.1	<1	0.8	<2	4.19	140	58.7	38	20	6.52
93J03	2007	3468	10	485826	6000442	L		TrJTk	4.6	13.0	0.66	<0.5	0.8	3.2	<1	1.5	2	7.23	240	37.1	39	29	6.66
93J03	2007	3469	10	486551	5999688	L		TrJTk	3.5	11.0	0.54	<0.5	0.5	2.5	<1	1.5	<2	8.36	190	60.1	35	41	6.89

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J03	2007	3470	10	488392	5999398	L		TrJTk	0.6	5.1	230	64.3	15.0	0.5	37	9	<1	<2	<1	0.9	7	<0.2	<1	8
93J03	2007	3471	10	488718	5998316	L		TrJTk	0.9	2.4	240	21.0	28.0	<0.5	25	<5	<1	<2	1	0.6	16	0.2	<1	<5
93J03	2007	3472	10	489282	5995033	L		TrJTk	1.2	6.9	390	49.0	32.0	0.8	120	12	1	<2	2	1.6	13	0.3	<1	16
93J03	2007	3473	10	490739	5994552	L		TrJTk	1.0	7.5	220	76.7	11.0	<0.5	38	12	<1	<2	<1	0.9	4	<0.2	3	<5
93J03	2007	3474	10	490706	5993488	L		TrJTk	1.1	13.0	310	71.6	10.0	<0.5	38	13	<1	<2	<1	2.3	4	<0.2	6	<5
93J03	2007	3475	10	491318	5991740	L		TrJTk	1.6	6.3	500	26.0	29.0	1.4	120	11	<1	<2	2	1.7	15	<0.2	7	22
93J03	2007	3476	10	491637	5992812	L		TrJTk	1.2	7.4	470	43.0	33.0	1.5	110	13	<1	4	3	2.4	15	0.3	2	22
93J03	2007	3477	10	492895	5993089	L		TrJTk	1.4	6.8	600	30.0	45.0	1.5	170	16	<1	4	4	2.9	19	0.2	3	29
93J03	2007	3478	10	494141	5993616	L		TrJTk	1.0	5.5	520	33.0	32.0	0.9	140	11	<1	<2	3	2.2	13	<0.2	2	15
93J03	2007	3479	10	494747	5993028	L		TrJTk	1.1	7.5	390	46.0	29.0	0.8	130	12	<1	3	1	1.9	12	<0.2	3	18
93J03	2007	3480	10	493594	5991715	L		TrJTk	0.8	11.0	360	26.0	6.0	<0.5	23	8	<1	<2	<1	1.5	4	<0.2	4	<5
93J03	2007	3482	10	493448	5990588	L		TrJTk	0.7	7.2	330	31.0	10.0	0.6	52	<5	<1	<2	<1	0.7	5	<0.2	5	7
93J03	2007	3483	10	494323	5990834	L		TrJTk	0.9	7.2	440	44.0	18.0	1.1	80	12	<1	2	<1	1.7	9	<0.2	4	19
93J03	2007	3484	10	496212	5991310	L		TrJTk	1.2	6.7	590	42.0	31.0	1.6	97	14	<1	<2	2	2.3	15	0.2	1	20
93J03	2007	3485	10	496688	5990575	L		TrJTk	0.9	7.6	470	35.0	29.0	1.1	81	15	<1	3	3	2.4	13	<0.2	<1	19
93J03	2007	3486	10	494188	5988805	L		TrJTk	1.2	18.0	280	87.9	6.0	<0.5	40	7	<1	<2	<1	1.2	4	<0.2	15	7
93J03	2007	3487	10	494941	5988210	L		TrJTk	1.5	25.0	620	68.8	28.0	1.5	110	17	<1	<2	2	2.8	13	<0.2	23	25
93J03	2007	3488	10	496164	5986986	L		TrJTk	0.8	2.7	560	20.0	9.0	0.7	89	<5	<1	<2	<1	0.8	5	<0.2	4	23
93J03	2007	3489	10	497000	5987050	L		TrJTk	0.8	2.6	630	27.0	18.0	0.6	92	<5	<1	<2	<1	0.9	8	<0.2	5	17
93J03	2007	3490	10	498303	5986246	L		TrJTk	1.6	11.0	840	10.0	45.0	2.4	120	19	2	<2	3	4.0	22	0.3	3	36
93J03	2007	3491	10	497681	5986019	L	10	TrJTk	1.1	6.5	400	42.0	21.0	0.6	94	9	<1	<2	1	1.3	8	<0.2	8	19
93J03	2007	3492	10	497681	5986019	L	20	TrJTk	1.3	6.8	320	46.0	14.0	<0.5	93	9	<1	<2	1	1.0	7	<0.2	8	8
93J03	2007	3493	10	497248	5985704	L		TrJTk	1.8	18.0	680	53.1	37.0	2.5	130	24	1	<2	3	4.0	18	<0.2	21	38
93J03	2007	3494	10	497507	5985399	L		TrJTk	1.6	11.0	790	35.0	49.0	3.2	120	22	<1	3	3	4.0	21	0.3	10	40
93J03	2007	3495	10	499853	5984868	L		TrJTk	0.8	25.0	600	17.0	23.0	0.9	26	18	<1	<2	<1	20.0	9	<0.2	16	10
93G15	2007	3497	10	502895	5964443	L		TrJTk	1.1	5.7	480	22.0	26.0	2.5	55	11	1	<2	2	1.8	12	<0.2	3	37
93G15	2007	3498	10	502044	5960199	L		TrJTk	1.1	5.6	350	64.8	20.0	1.5	59	21	<1	<2	2	3.1	12	<0.2	3	22
93G15	2007	3499	10	501011	5959263	L		TrJTk	1.3	7.6	760	16.0	46.0	3.9	86	20	<1	<2	4	4.1	20	0.2	2	62
93G15	2007	3500	10	501824	5982700	L		TrJTk	1.2	4.3	720	7.7	44.0	4.0	98	14	2	<2	4	3.3	21	0.3	<1	65
93J02	2007	3502	10	501517	5983580	L		TrJTk	0.6	7.0	420	25.0	17.0	0.9	63	6	<1	<2	1	2.2	8	<0.2	24	20
93J03	2007	3503	10	498709	5989147	L		TrJTk	1.4	6.4	630	32.0	39.0	2.0	110	13	1	<2	3	2.9	18	0.3	2	33
93J03	2007	3504	10	498526	5990171	L		TrJTk	1.1	8.2	710	27.0	44.0	2.2	100	17	2	4	4	3.1	18	0.3	1	32
93J03	2007	3506	10	499723	5990522	L		TrJTk	1.2	10.0	710	22.0	43.0	1.6	120	16	1	5	4	3.0	19	0.3	2	36
93J03	2007	3507	10	498997	5991862	L		TrJTk	1.1	6.3	690	14.0	32.0	1.2	150	10	<1	<2	4	2.8	16	0.2	<1	33
93J02	2007	3508	10	500015	5992589	L		TrJTk	1.3	14.0	710	20.0	33.0	1.7	150	13	1	<2	3	3.2	16	0.3	2	34
93J02	2007	3509	10	500400	5993705	L		TrJTk	1.5	5.8	300	69.0	22.0	0.9	54	10	<1	3	<1	1.4	11	<0.2	4	8
93J03	2007	3510	10	499307	5995185	L	10	TrJTk	0.9	6.4	490	40.0	24.0	1.5	99	13	<1	6	2	2.3	15	0.2	2	24
93J03	2007	3511	10	499307	5995185	L	20	TrJTk	0.9	6.2	480	40.0	30.0	1.5	130	11	1	<2	3	2.3	17	<0.2	3	26
93J02	2007	3512	10	501128	5996102	L		TrJTk	1.0	6.7	590	42.0	43.0	1.6	120	17	2	5	3	2.8	18	<0.2	2	29
93J02	2007	3513	10	500358	5997455	L		TrJTk	0.9	7.5	520	53.4	32.0	1.4	110	15	2	<2	2	2.8	17	0.3	3	26

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J03	2007	3470	10	488392	5999398	L		TrJTk	1.8	5.5	0.32	<0.5	<0.5	1.3	<1	0.4	<2	5.42	160	69.0	33	47	7.04
93J03	2007	3471	10	488718	5998316	L		TrJTk	4.2	10.0	0.07	<0.5	<0.5	1.8	<1	1.2	<2	6.05	120	76.2	36	30	6.06
93J03	2007	3472	10	489282	5995033	L		TrJTk	3.3	11.0	0.89	<0.5	<0.5	2.3	<1	1.0	<2	7.45	180	49.7	35	56	7.04
93J03	2007	3473	10	490739	5994552	L		TrJTk	1.1	3.8	0.17	<0.5	<0.5	0.6	<1	0.4	<2	6.04	120	81.6	44	80	7.36
93J03	2007	3474	10	490706	5993488	L		TrJTk	1.1	4.2	0.11	<0.5	<0.5	1.0	<1	0.5	<2	8.04	120	82.8	52	33	7.29
93J03	2007	3475	10	491318	5991740	L		TrJTk	2.8	13.0	0.95	<0.5	<0.5	3.0	<1	1.2	<2	9.29	220	53.1	40	31	7.18
93J03	2007	3476	10	491637	5992812	L		TrJTk	3.1	11.0	1.10	<0.5	0.5	2.8	<1	1.3	<2	7.10	220	45.5	45	62	7.32
93J03	2007	3477	10	492895	5993089	L		TrJTk	4.0	14.0	1.80	0.5	0.5	3.6	<1	1.9	2	9.21	270	25.2	56	108	7.84
93J03	2007	3478	10	494141	5993616	L		TrJTk	3.3	9.2	1.30	<0.5	<0.5	2.6	<1	1.7	<2	12.58	260	35.8	49	127	7.61
93J03	2007	3479	10	494747	5993028	L		TrJTk	2.7	8.5	1.00	<0.5	<0.5	2.4	<1	1.8	<2	7.09	260	51.4	47	125	7.55
93J03	2007	3480	10	493594	5991715	L		TrJTk	0.9	3.4	0.22	<0.5	<0.5	0.8	<1	0.5	<2	5.59	130	83.2	58	50	7.48
93J03	2007	3482	10	493448	5990588	L		TrJTk	0.9	3.4	0.23	<0.5	<0.5	0.9	<1	0.9	<2	5.74	140	82.2	49	89	7.82
93J03	2007	3483	10	494323	5990834	L		TrJTk	1.9	7.2	0.61	<0.5	<0.5	2.0	<1	1.4	<2	6.64	210	59.6	52	99	7.78
93J03	2007	3484	10	496212	5991310	L		TrJTk	3.4	11.0	1.10	<0.5	0.7	2.7	1	1.9	<2	9.58	240	45.2	45	132	7.63
93J03	2007	3485	10	496688	5990575	L		TrJTk	2.9	9.2	1.10	<0.5	0.6	2.6	<1	1.7	<2	6.54	250	43.1	46	137	7.20
93J03	2007	3486	10	494188	5988805	L		TrJTk	0.6	2.7	0.15	<0.5	<0.5	0.5	<1	2.5	<2	6.77	120	86.9	51	118	7.60
93J03	2007	3487	10	494941	5988210	L		TrJTk	2.9	11.0	1.00	<0.5	<0.5	2.8	<1	3.4	<2	10.72	260	51.7	54	118	7.71
93J03	2007	3488	10	496164	5986986	L		TrJTk	1.1	3.3	0.75	<0.5	<0.5	1.6	<1	1.6	<2	11.42	230	36.7	76	246	8.13
93J03	2007	3489	10	497000	5987050	L		TrJTk	1.6	4.1	0.63	<0.5	<0.5	1.5	<1	1.9	<2	9.49	220	43.1	83	224	7.86
93J03	2007	3490	10	498303	5986246	L		TrJTk	4.7	16.0	1.70	0.9	<0.5	4.5	1	1.7	2	11.87	300	18.5	38	9	7.39
93J03	2007	3491	10	497681	5986019	L	10	TrJTk	1.5	5.8	0.58	<0.5	<0.5	1.7	<1	4.0	<2	8.83	180	68.5	60	190	7.72
93J03	2007	3492	10	497681	5986019	L	20	TrJTk	1.2	4.7	0.48	<0.5	<0.5	1.5	<1	3.5	<2	7.45	160	73.8	65	193	7.68
93J03	2007	3493	10	497248	5985704	L		TrJTk	3.8	14.0	1.10	<0.5	0.5	3.9	<1	4.7	<2	9.55	290	38.7	81	216	7.95
93J03	2007	3494	10	497507	5985399	L		TrJTk	4.5	17.0	1.40	0.7	0.6	4.9	2	3.6	2	12.42	320	28.3	84	209	7.97
93J03	2007	3495	10	499853	5984868	L		TrJTk	2.0	4.7	0.38	<0.5	0.6	1.5	<1	1.1	<2	8.84	170	45.9	65	72	7.36
93G15	2007	3497	10	502895	5964443	L		TrJTk	2.7	12.0	0.84	0.5	<0.5	2.9	<1	1.1	<2	7.44	250	52.6	60	19	7.48
93G15	2007	3498	10	502044	5960199	L		TrJTk	2.6	10.0	0.72	<0.5	<0.5	2.8	<1	4.5	<2	10.24	240	61.5	81	200	7.77
93G15	2007	3499	10	501011	5959263	L		TrJTk	4.2	18.0	1.40	0.7	0.6	4.6	<1	1.7	<2	9.65	310	23.1	58	34	7.56
93G15	2007	3500	10	501824	5982700	L		TrJTk	4.2	19.0	1.30	0.8	<0.5	4.9	<1	1.7	3	13.84	300	24.8	48	39	7.31
93J02	2007	3502	10	501517	5983580	L		TrJTk	1.6	5.7	0.80	<0.5	<0.5	1.8	<1	5.0	<2	11.62	240	45.5	140	350	7.74
93J03	2007	3503	10	498709	5989147	L		TrJTk	4.2	14.0	1.50	0.6	<0.5	4.0	2	1.4	<2	9.78	280	30.7	43	39	7.48
93J03	2007	3504	10	498526	5990171	L		TrJTk	4.1	13.0	1.60	0.6	0.5	3.3	<1	2.0	<2	9.86	310	26.2	46	89	7.29
93J03	2007	3506	10	499723	5990522	L		TrJTk	4.1	13.0	1.80	<0.5	0.5	3.6	<1	1.9	<2	11.19	310	23.4	54	97	7.56
93J03	2007	3507	10	498997	5991862	L		TrJTk	3.4	11.0	2.08	0.6	0.6	3.0	<1	1.6	<2	13.37	290	14.2	48	91	7.52
93J02	2007	3508	10	500015	5992589	L		TrJTk	3.6	12.0	1.90	0.6	0.5	3.3	<1	1.8	<2	13.19	290	23.1	48	99	7.51
93J02	2007	3509	10	500400	5993705	L		TrJTk	2.8	8.0	0.48	<0.5	<0.5	2.1	<1	2.2	<2	5.28	270	63.7	61	286	7.58
93J03	2007	3510	10	499307	5995185	L	10	TrJTk	3.5	11.0	1.00	<0.5	<0.5	3.1	<1	1.9	<2	8.41	280	39.2	50	88	7.25
93J03	2007	3511	10	499307	5995185	L	20	TrJTk	3.6	11.0	1.00	<0.5	<0.5	3.1	<1	1.9	<2	6.83	270	39.4	48	88	7.24
93J02	2007	3512	10	501128	5996102	L		TrJTk	4.0	13.0	1.30	<0.5	0.5	3.8	<1	1.8	<2	7.56	290	35.6	46	88	7.23
93J02	2007	3513	10	500358	5997455	L		TrJTk	3.8	13.0	1.10	<0.5	0.5	3.3	1	2.1	2	12.37	290	41.5	46	92	7.23

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J02	2007	3514	10	500700	5998670	L		TrJTk	0.8	5.6	630	42.0	56.0	1.6	75	13	2	<2	2	2.9	30	<0.2	3	19
93J03	2007	3515	10	497878	5998607	L		TrJTk	0.8	7.0	390	45.0	29.0	1.2	94	15	<1	5	2	2.1	14	<0.2	2	18
93J03	2007	3516	10	498904	5999913	L		TrJTk	1.0	5.5	470	42.0	40.0	1.8	110	11	2	6	2	2.2	24	0.2	5	39
93J03	2007	3517	10	498268	6000730	L		TrJTk	1.0	6.3	510	39.0	50.0	1.6	100	13	<1	<2	3	2.5	23	<0.2	4	24
93J03	2007	3518	10	499190	6001796	L		TrJTk	0.7	2.9	550	9.4	46.0	2.4	78	8	<1	6	2	1.9	23	<0.2	<1	23
93J02	2007	3519	10	500559	6001673	L		TrJTk	0.8	2.6	350	14.0	30.0	<0.5	54	<5	2	<2	<1	1.0	19	<0.2	<1	<5
93J03	2007	3520	10	499422	6004362	L		TrJTk	0.9	2.3	740	5.2	38.0	2.0	150	11	<1	<2	3	2.0	17	0.2	<1	52
93J03	2007	3522	10	498296	6007846	L		TrJTk	0.8	2.0	730	4.2	44.0	3.9	120	10	2	<2	4	2.3	21	0.3	<1	40
93J03	2007	3523	10	496558	6005655	L		TrJTk	1.0	9.4	780	5.1	39.0	2.0	200	18	2	<2	5	3.1	19	0.3	2	40
93J03	2007	3524	10	494465	6004598	L	10	TrJTk	0.7	4.1	230	56.6	17.0	0.9	<20	8	<1	<2	1	1.5	8	<0.2	3	12
93J03	2007	3525	10	494465	6004598	L	20	TrJTk	0.8	5.4	250	63.4	16.0	0.6	39	6	<1	<2	1	1.6	9	<0.2	3	<5
93J03	2007	3526	10	492699	6003458	L		TrJTk	0.7	2.6	390	14.0	29.0	1.4	85	7	1	4	2	1.3	17	<0.2	2	20
93J03	2007	3527	10	495286	6001560	L		TrJTk	1.1	8.2	540	61.8	32.0	2.2	64	11	1	<2	2	2.7	19	<0.2	5	20
93J03	2007	3528	10	490881	5999232	L		TrJTk	0.7	15.0	350	87.0	13.0	0.7	49	8	<1	<2	<1	3.6	7	<0.2	21	14
93J03	2007	3529	10	491904	5996837	L		TrJTk	0.9	4.1	480	40.0	44.0	1.3	91	8	2	<2	2	2.0	23	0.3	<1	20
93J03	2007	3531	10	494433	5998413	L		TrJTk	1.1	6.7	530	30.0	35.0	1.4	97	11	<1	4	2	2.2	17	0.2	2	23
93J03	2007	3532	10	497486	5996791	L		TrJTk	0.8	2.1	670	6.3	35.0	2.3	96	8	1	3	3	1.8	18	0.2	<1	25
93J03	2007	3533	10	497487	5994879	L		TrJTk	1.1	6.2	410	60.1	29.0	1.0	59	11	<1	3	1	1.8	14	<0.2	3	20
93J03	2007	3534	10	489753	6001673	L		TrJTk	1.0	3.6	580	25.0	41.0	1.5	99	12	2	<2	3	2.5	20	0.3	2	25
93J03	2007	3535	10	488485	6002237	L		TrJTk	0.9	5.4	650	22.0	40.0	2.6	97	15	1	<2	2	3.1	21	0.3	<1	35
93J03	2007	3536	10	489751	6004833	L		TrJTk	0.8	4.4	320	40.0	29.0	1.3	81	12	1	<2	2	1.4	14	<0.2	<1	13
93J03	2007	3537	10	491959	6010443	L		TrJTk	0.8	4.0	850	3.6	44.0	2.8	170	14	1	<2	3	2.9	20	0.3	<1	54
93J06	2007	3538	10	493980	6011923	L		TrJTk	0.7	2.7	770	4.2	51.0	2.5	190	9	2	<2	3	2.0	27	<0.2	<1	36
93J06	2007	3539	10	494147	6015992	L		TrJTk	0.9	4.4	380	39.0	34.0	1.9	110	12	1	<2	3	2.4	18	0.3	3	22
93J06	2007	3540	10	497122	6021489	L		TrJTk	0.4	17.0	350	48.0	7.0	<0.5	55	12	<1	3	<1	1.9	5	<0.2	2	8
93J06	2007	3542	10	496801	6022778	L	10	TrJTk	0.6	19.0	270	49.0	10.0	0.6	49	9	<1	<2	<1	1.4	5	<0.2	4	<5
93J06	2007	3543	10	496801	6022778	L	20	TrJTk	0.4	19.0	350	47.0	<5.0	<0.5	61	8	<1	<2	<1	1.6	6	<0.2	6	11
93J06	2007	3544	10	497744	6023793	L		TrJTk	0.8	8.1	580	29.0	22.0	1.5	91	12	<1	5	3	2.4	12	<0.2	3	30
93J06	2007	3545	10	496073	6024323	L		TrJTk	0.9	3.7	430	50.5	15.0	0.6	78	8	<1	<2	1	1.3	6	<0.2	5	10
93J06	2007	3546	10	495555	6026146	L		TrJTk	0.9	2.8	390	18.0	21.0	1.4	160	11	<1	5	2	1.3	11	<0.2	<1	22
93J06	2007	3547	10	494568	6027753	L		TrJTk	1.0	5.3	470	31.0	32.0	0.7	110	11	2	6	1	2.2	13	0.2	1	18
93J06	2007	3548	10	493190	6031148	L		TrJTk	2.0	9.3	500	27.0	34.0	1.8	160	20	2	5	1	2.0	19	0.4	5	27
93J06	2007	3549	10	492984	6032206	L		TrJTk	1.7	10.0	690	50.4	41.0	1.9	150	15	<1	9	<1	3.2	20	0.4	4	18
93J06	2007	3550	10	491011	6033653	L		TrJTk	0.9	5.4	380	50.6	17.0	1.0	82	11	<1	<2	2	1.4	11	<0.2	2	<5
93J06	2007	3551	10	488242	6031314	L		TrJTk	1.4	5.4	380	51.5	31.0	1.2	130	13	<1	5	1	1.6	16	<0.2	4	13
93J06	2007	3552	10	491718	6028738	L		TrJTk	0.6	99.3	850	25.0	25.0	0.9	150	13	<1	4	<1	6.3	11	0.2	14	14
93J06	2007	3553	10	491537	6027344	L		TrJTk	1.0	34.0	460	33.0	25.0	0.8	100	14	2	4	2	5.1	12	<0.2	15	15
93J06	2007	3554	10	493204	6026631	L		TrJTk	0.8	10.0	490	33.0	29.0	1.4	120	13	<1	4	2	2.2	14	0.2	1	24
93J06	2007	3556	10	493270	6022638	L		TrJTk	0.9	4.2	850	4.2	35.0	1.6	190	13	<1	3	4	2.5	18	0.3	<1	38
93J06	2007	3557	10	490217	6022814	L		TrJTk	0.8	2.5	190	45.0	5.0	0.5	58	6	<1	<2	<1	0.5	4	<0.2	5	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J02	2007	3514	10	500700	5998670	L		TrJTk	7.1	15.0	0.38	<0.5	1.1	4.9	<1	6.5	3	5.96	170	45.7	46	113	7.64
93J03	2007	3515	10	497878	5998607	L		TrJTk	3.2	10.0	0.77	<0.5	<0.5	2.8	<1	2.0	<2	7.69	190	44.2	45	88	7.30
93J03	2007	3516	10	498904	5999913	L		TrJTk	5.2	14.0	0.69	<0.5	0.7	5.6	<1	3.9	2	7.29	210	46.9	42	81	7.40
93J03	2007	3517	10	498268	6000730	L		TrJTk	5.0	14.0	0.87	0.5	0.8	5.4	<1	3.7	2	6.59	250	41.3	40	83	7.48
93J03	2007	3518	10	499190	6001796	L		TrJTk	5.2	16.0	0.76	<0.5	0.6	4.5	1	4.0	2	9.63	230	42.3	46	63	7.01
93J02	2007	3519	10	500559	6001673	L		TrJTk	4.8	10.0	0.10	<0.5	0.5	2.9	<1	2.6	2	4.50	100	77.5	42	42	7.06
93J03	2007	3520	10	499422	6004362	L		TrJTk	3.7	15.0	1.60	0.6	<0.5	3.6	<1	1.6	<2	8.48	280	22.1	66	80	6.86
93J03	2007	3522	10	498296	6007846	L		TrJTk	4.3	18.0	1.60	0.6	0.5	4.5	<1	2.7	2	9.09	240	18.2	41	46	6.79
93J03	2007	3523	10	496558	6005655	L		TrJTk	4.2	15.0	1.80	0.6	0.7	3.8	<1	1.9	<2	12.85	270	15.9	56	145	7.21
93J03	2007	3524	10	494465	6004598	L	10	TrJTk	2.6	6.0	0.13	<0.5	<0.5	1.2	<1	1.5	<2	6.10	100	70.1	53	152	7.51
93J03	2007	3525	10	494465	6004598	L	20	TrJTk	2.4	6.9	0.12	<0.5	<0.5	1.4	<1	1.7	<2	7.37	100	73.5	53	151	7.48
93J03	2007	3526	10	492699	6003458	L		TrJTk	4.1	12.0	0.50	<0.5	0.5	3.1	<1	3.2	<2	5.50	180	50.2	51	61	6.95
93J03	2007	3527	10	495286	6001560	L		TrJTk	4.0	11.0	0.27	<0.5	<0.5	3.7	<1	2.3	<2	6.52	170	59.9	45	69	7.04
93J03	2007	3528	10	490881	5999232	L		TrJTk	1.3	5.2	0.34	<0.5	<0.5	1.3	<1	11.0	<2	8.48	120	75.1	60	171	7.81
93J03	2007	3529	10	491904	5996837	L		TrJTk	5.8	14.0	0.66	<0.5	0.7	3.4	<1	1.6	3	7.01	190	44.3	47	62	7.37
93J03	2007	3531	10	494433	5998413	L		TrJTk	3.8	12.0	1.10	<0.5	<0.5	3.1	<1	1.4	<2	6.53	210	36.8	64	87	7.23
93J03	2007	3532	10	497486	5996791	L		TrJTk	3.7	12.0	1.60	<0.5	<0.5	3.6	<1	1.9	<2	10.58	220	21.4	58	62	7.30
93J03	2007	3533	10	497487	5994879	L		TrJTk	3.5	10.0	0.35	<0.5	<0.5	2.3	<1	1.5	<2	5.54	150	59.8	58	92	7.29
93J03	2007	3534	10	489753	6001673	L		TrJTk	5.1	14.0	1.30	<0.5	0.6	4.1	<1	2.1	<2	7.72	240	28.4	47	47	7.00
93J03	2007	3535	10	488485	6002237	L		TrJTk	5.3	15.0	1.10	<0.5	0.8	3.9	<1	1.7	2	8.44	220	27.3	42	29	7.02
93J03	2007	3536	10	489751	6004833	L		TrJTk	3.8	11.0	0.51	<0.5	<0.5	2.8	<1	2.5	2	6.48	170	48.8	46	49	6.72
93J03	2007	3537	10	491959	6010443	L		TrJTk	4.5	15.0	1.70	0.7	0.6	4.3	<1	1.9	2	10.69	300	13.8	45	89	6.66
93J06	2007	3538	10	493980	6011923	L		TrJTk	5.8	20.0	1.20	<0.5	0.8	5.8	3	5.7	3	10.17	250	23.1	49	87	7.24
93J06	2007	3539	10	494147	6015992	L		TrJTk	4.2	15.0	0.32	<0.5	0.6	4.1	<1	2.2	2	9.81	190	51.4	42	61	7.25
93J06	2007	3540	10	497122	6021489	L		TrJTk	1.1	5.0	0.30	<0.5	<0.5	1.0	<1	0.6	<2	6.08	100	61.9	47	72	7.13
93J06	2007	3542	10	496801	6022778	L	10	TrJTk	1.2	4.9	0.33	<0.5	<0.5	1.0	<1	0.6	<2	6.58	80	61.7	43	84	7.39
93J06	2007	3543	10	496801	6022778	L	20	TrJTk	1.2	4.9	0.35	<0.5	<0.5	0.7	<1	0.6	<2	5.84	110	61.5	42	83	7.41
93J06	2007	3544	10	497744	6023793	L		TrJTk	2.7	12.0	1.00	<0.5	<0.5	2.7	2	1.4	<2	6.10	200	35.8	44	88	7.40
93J06	2007	3545	10	496073	6024323	L		TrJTk	1.3	5.8	0.35	<0.5	<0.5	1.1	<1	2.1	<2	5.59	120	67.3	44	142	7.78
93J06	2007	3546	10	495555	6026146	L		TrJTk	2.1	9.2	0.93	<0.5	<0.5	2.4	<1	1.0	<2	6.70	160	60.2	26	55	6.45
93J06	2007	3547	10	494568	6027753	L		TrJTk	3.6	11.0	0.74	<0.5	<0.5	2.6	<1	1.6	<2	7.04	190	47.1	32	49	7.07
93J06	2007	3548	10	493190	6031148	L		TrJTk	5.8	19.0	0.24	<0.5	1.0	3.7	<1	1.8	4	5.79	170	57.9	30	33	7.07
93J06	2007	3549	10	492984	6032206	L		TrJTk	5.1	18.0	0.23	<0.5	0.8	3.3	<1	1.7	2	6.08	220	53.8	32	53	7.36
93J06	2007	3550	10	491011	6033653	L		TrJTk	2.8	10.0	0.48	<0.5	<0.5	2.2	<1	1.5	<2	5.16	170	62.6	32	54	7.37
93J06	2007	3551	10	488242	6031314	L		TrJTk	4.4	13.0	0.27	<0.5	<0.5	2.5	<1	1.9	<2	7.40	160	61.8	28	36	7.07
93J06	2007	3552	10	491718	6028738	L		TrJTk	2.7	10.0	0.69	<0.5	0.6	1.9	<1	1.4	<2	8.59	170	37.3	60	164	7.72
93J06	2007	3553	10	491537	6027344	L		TrJTk	2.8	11.0	0.83	<0.5	<0.5	2.6	<1	4.0	<2	8.88	170	43.3	59	158	7.82
93J06	2007	3554	10	493204	6026631	L		TrJTk	3.5	13.0	0.83	<0.5	0.5	2.8	<1	2.0	2	6.23	180	40.7	54	98	7.59
93J06	2007	3556	10	493270	6022638	L		TrJTk	3.8	15.0	1.90	<0.5	0.6	3.6	2	1.7	2	12.21	300	11.3	60	94	7.46
93J06	2007	3557	10	490217	6022814	L		TrJTk	1.0	5.2	0.10	<0.5	<0.5	1.4	<1	0.6	<2	5.40	80	79.0	42	28	7.14

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J06	2007	3558	10	488239	6019080	L		TrJTk	2.2	12.0	740	63.1	56.0	2.0	220	27	2	8	2	4.4	28	0.4	5	30
93J06	2007	3559	10	487621	6015795	L		TrJTk	1.1	8.2	660	44.0	49.0	1.9	120	14	2	5	2	3.0	25	0.2	2	26
93J06	2007	3560	10	489114	6015447	L		TrJTk	1.0	5.0	610	43.0	41.0	1.8	130	13	1	6	2	2.6	20	0.3	3	35
93J06	2007	3562	10	491526	6014759	L		TrJTk	0.7	1.9	740	5.5	37.0	2.8	130	12	<1	<2	2	2.2	16	0.2	<1	47
93J06	2007	3563	10	490948	6012570	L		TrJTk	1.0	5.8	380	74.3	31.0	1.1	79	11	1	5	1	2.2	15	0.2	2	12
93J06	2007	3564	10	488444	6013250	L		TrJTk	0.8	4.2	750	29.0	38.0	1.8	140	14	2	5	2	2.8	18	0.3	<1	28
93J06	2007	3565	10	487304	6012570	L		TrJTk	0.7	5.5	360	66.6	11.0	0.7	53	6	<1	<2	1	0.7	6	<0.2	4	<5
93J03	2007	3566	10	487033	6006588	L	10	TrJTk	0.9	3.6	490	38.0	36.0	1.5	120	12	<1	4	2	1.8	19	0.3	<1	16
93J03	2007	3567	10	487033	6006588	L	20	TrJTk	1.0	4.7	560	33.0	40.0	1.4	160	14	2	<2	3	2.3	21	0.2	3	21
93J03	2007	3568	10	488440	6005736	L		TrJTk	0.8	3.3	440	51.2	28.0	1.1	97	9	<1	<2	<1	1.4	15	0.2	3	17
93J03	2007	3569	10	487815	6004511	L		TrJTk	0.6	2.8	350	12.0	42.0	1.1	62	6	2	<2	1	1.1	21	<0.2	<1	16
93J03	2007	3570	10	485579	6004002	L		TrJTk	0.7	3.7	410	38.0	38.0	1.3	72	10	<1	6	2	1.7	17	<0.2	<1	17
93J03	2007	3571	10	486674	6003212	L		TrJTk	0.8	3.3	400	34.0	28.0	1.6	97	6	<1	5	2	1.1	13	<0.2	2	14
93J06	2007	3572	10	485300	6013885	L		TrJTk	1.3	4.9	590	51.3	59.0	1.5	170	16	3	7	2	3.0	27	0.4	3	22
93J06	2007	3574	10	484815	6014736	L		TrJTk	1.1	4.3	350	51.8	33.0	0.7	110	10	1	<2	1	1.3	18	0.2	3	20
93J06	2007	3575	10	485719	6015194	L		TrJTk	0.9	4.5	670	31.0	36.0	1.5	190	14	1	7	2	2.4	19	0.3	3	17
93J06	2007	3576	10	487112	6018230	L		TrJTk	1.1	4.8	610	33.0	40.0	2.2	160	14	2	5	2	2.8	22	0.3	1	32
93J06	2007	3577	10	486246	6019452	L		TrJTk	0.9	3.9	700	21.0	39.0	2.6	180	14	<1	4	3	2.4	22	0.3	3	43
93J06	2007	3578	10	485704	6021869	L		TrJTk	2.2	12.0	760	49.0	44.0	2.6	200	19	2	9	2	4.3	21	0.2	4	36
93J06	2007	3579	10	485960	6023633	L		TrJTk	1.7	4.3	360	48.0	23.0	1.3	140	11	2	6	2	1.3	14	0.3	3	11
93J06	2007	3580	10	487241	6024764	L		TrJTk	1.1	11.0	800	22.0	40.0	2.0	180	17	<1	5	2	4.3	18	<0.2	7	25
93J06	2007	3582	10	486948	6026295	L		TrJTk	1.4	4.1	380	45.0	35.0	0.8	100	10	2	6	2	1.3	16	<0.2	2	13
93J06	2007	3583	10	485727	6032062	L	10	TrJTk	1.2	5.1	550	35.0	46.0	1.4	120	10	<1	4	2	2.5	16	<0.2	<1	14
93J06	2007	3585	10	485727	6032062	L	20	TrJTk	1.2	5.2	580	33.0	35.0	1.1	130	10	2	5	<1	2.4	16	<0.2	2	23
93J06	2007	3586	10	487836	6033854	L		TrJTk	1.2	5.8	590	52.0	29.0	1.4	190	15	<1	6	<1	2.8	17	<0.2	2	14
93J06	2007	3587	10	486770	6034235	L		TrJTk	1.4	5.6	520	49.0	33.0	1.4	160	15	<1	5	1	2.1	16	<0.2	3	25
93J06	2007	3588	10	486133	6034233	L		TrJTk	1.4	5.9	640	43.0	25.0	1.0	200	18	<1	6	3	2.8	15	<0.2	2	16
93J06	2007	3589	10	486265	6034828	L		TrJTk	1.1	3.8	390	43.0	24.0	1.0	120	7	<1	<2	<1	1.7	12	<0.2	<1	16
93J06	2007	3590	10	487490	6034804	L		TrJTk	1.8	7.6	530	52.3	34.0	1.7	180	16	2	8	<1	3.7	15	<0.2	2	19
93J06	2007	3591	10	488363	6035371	L		TrJTk	1.8	7.3	690	37.0	40.0	1.9	270	19	<1	7	2	3.3	22	<0.2	3	31
93J06	2007	3592	10	487081	6036064	L		TrJTk	2.3	12.0	880	36.0	36.0	2.1	260	26	<1	4	3	4.1	19	<0.2	2	40
93J06	2007	3593	10	484769	6035172	L		TrJTk	1.3	10.0	370	63.7	21.0	<0.5	120	13	<1	<2	<1	2.4	10	<0.2	3	<5
93J06	2007	3594	10	483354	6035345	L		TrJTk	1.3	5.7	730	42.0	43.0	1.9	180	12	2	5	2	2.9	17	<0.2	2	26
93J06	2007	3595	10	482371	6036628	L		TrJTk	1.0	8.5	1000	23.0	49.0	2.0	210	27	<1	6	2	9.1	22	<0.2	2	19
93J06	2007	3596	10	481668	6035324	L		TrJTk	1.5	33.0	800	63.2	29.0	1.5	130	15	<1	7	<1	4.0	16	<0.2	8	<5
93J06	2007	3597	10	481182	6033565	L		TrJTk	1.3	6.9	650	52.7	32.0	1.5	190	15	<1	4	2	2.7	15	<0.2	1	26
93J06	2007	3598	10	482398	6033838	L		TrJTk	1.7	6.3	600	59.4	29.0	1.6	180	16	2	<2	2	2.8	16	<0.2	2	21
93J06	2007	3599	10	484036	6033833	L		TrJTk	1.7	6.9	550	54.2	25.0	1.7	140	12	<1	5	1	2.3	16	<0.2	5	27
93J06	2007	3600	10	485315	6033717	L		TrJTk	1.3	6.4	510	46.0	27.0	1.3	120	10	<1	5	<1	2.5	15	<0.2	2	26
93J06	2007	3602	10	484448	6032571	L		TrJTk	1.4	8.7	640	40.0	43.0	1.9	150	17	<1	9	3	3.7	23	<0.2	2	19

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J06	2007	3558	10	488239	6019080	L		TrJTk	7.4	21.7	0.30	<0.5	0.8	4.6	1	2.7	3	8.12	210	47.5	43	69	7.32
93J06	2007	3559	10	487621	6015795	L		TrJTk	5.7	14.0	0.62	<0.5	0.9	4.1	<1	2.8	2	6.75	210	40.3	40	72	7.51
93J06	2007	3560	10	489114	6015447	L		TrJTk	5.0	14.0	0.69	<0.5	0.8	4.7	<1	3.1	2	6.68	210	45.2	39	66	7.49
93J06	2007	3562	10	491526	6014759	L		TrJTk	3.4	13.0	1.40	<0.5	0.6	4.0	<1	1.6	<2	7.16	220	19.2	33	64	6.89
93J06	2007	3563	10	490948	6012570	L		TrJTk	4.0	11.0	0.23	<0.5	<0.5	3.3	<1	2.2	<2	7.16	150	61.1	30	43	7.25
93J06	2007	3564	10	488444	6013250	L		TrJTk	4.5	14.0	0.57	0.5	<0.5	3.4	<1	1.8	<2	6.24	190	35.7	37	63	7.20
93J06	2007	3565	10	487304	6012570	L		TrJTk	1.4	4.8	0.20	<0.5	<0.5	0.8	<1	1.4	<2	6.36	90	69.6	41	169	7.62
93J03	2007	3566	10	487033	6006588	L	10	TrJTk	5.2	14.0	0.63	<0.5	0.5	4.1	<1	1.9	<2	7.68	170	39.7	35	34	7.15
93J03	2007	3567	10	487033	6006588	L	20	TrJTk	5.4	15.0	0.74	<0.5	0.8	4.4	<1	2.2	3	7.01	180	36.4	35	34	7.13
93J03	2007	3568	10	488440	6005736	L		TrJTk	3.9	11.0	0.42	<0.5	0.8	2.8	<1	1.4	<2	6.80	130	57.1	35	30	7.07
93J03	2007	3569	10	487815	6004511	L		TrJTk	5.0	11.0	0.53	0.6	0.9	2.5	<1	1.0	<2	7.19	130	52.6	32	21	6.41
93J03	2007	3570	10	485579	6004002	L		TrJTk	5.2	11.0	0.29	<0.5	0.6	3.1	<1	1.5	<2	5.51	130	42.5	31	20	6.67
93J03	2007	3571	10	486674	6003212	L		TrJTk	3.4	11.0	0.55	<0.5	<0.5	2.8	<1	1.3	<2	6.78	130	55.1	32	18	6.55
93J06	2007	3572	10	485300	6013885	L		TrJTk	7.1	20.8	0.43	<0.5	1.0	4.4	<1	2.3	3	10.88	160	50.7	37	25	7.07
93J06	2007	3574	10	484815	6014736	L		TrJTk	4.6	13.0	0.19	<0.5	0.7	3.1	<1	2.2	<2	10.17	130	66.0	40	27	7.42
93J06	2007	3575	10	485719	6015194	L		TrJTk	4.7	14.0	0.83	<0.5	0.8	3.7	<1	2.6	2	6.83	190	35.7	52	62	7.39
93J06	2007	3576	10	487112	6018230	L		TrJTk	5.4	17.0	0.53	<0.5	0.8	4.4	<1	2.8	<2	7.72	200	42.3	48	63	7.49
93J06	2007	3577	10	486246	6019452	L		TrJTk	5.2	17.0	0.75	0.6	0.8	3.8	2	2.0	2	8.33	210	32.9	45	47	6.90
93J06	2007	3578	10	485704	6021869	L		TrJTk	4.6	19.0	0.25	<0.5	0.5	3.8	1	2.0	2	6.74	240	44.9	45	54	7.41
93J06	2007	3579	10	485960	6023633	L		TrJTk	4.3	15.0	0.13	<0.5	0.7	3.1	<1	2.3	<2	8.76	120	54.3	42	49	7.38
93J06	2007	3580	10	487241	6024764	L		TrJTk	4.5	14.0	0.77	<0.5	0.8	3.1	<1	2.8	<2	5.53	220	30.9	47	123	7.23
93J06	2007	3582	10	486948	6026295	L		TrJTk	4.7	12.0	0.18	<0.5	<0.5	2.6	<1	2.0	2	5.31	140	52.7	31	70	7.32
93J06	2007	3583	10	485727	6032062	L	10	TrJTk	4.6	14.0	0.48	<0.5	0.6	3.0	<1	2.0	2	6.96	180	41.7	33	72	7.35
93J06	2007	3585	10	485727	6032062	L	20	TrJTk	4.6	14.0	0.47	<0.5	0.5	3.5	2	2.0	<2	6.50	190	40.9	50	71	7.36
93J06	2007	3586	10	487836	6033854	L		TrJTk	4.4	15.0	0.65	<0.5	0.6	4.2	1	2.2	<2	7.19	200	43.9	44	65	7.46
93J06	2007	3587	10	486770	6034235	L		TrJTk	4.1	14.0	0.57	<0.5	0.8	3.3	<1	2.1	2	6.39	200	46.4	30	65	7.48
93J06	2007	3588	10	486133	6034233	L		TrJTk	4.1	15.0	1.00	<0.5	0.8	3.8	<1	2.0	2	9.02	220	43.3	31	59	7.35
93J06	2007	3589	10	486265	6034828	L		TrJTk	3.6	13.0	0.25	<0.5	<0.5	2.8	<1	1.5	<2	5.44	160	54.0	33	58	7.26
93J06	2007	3590	10	487490	6034804	L		TrJTk	4.1	18.0	0.17	<0.5	<0.5	3.7	2	2.1	2	8.25	180	61.1	36	63	7.29
93J06	2007	3591	10	488363	6035371	L		TrJTk	6.2	22.3	0.77	<0.5	1.0	4.6	<1	4.1	3	8.34	200	42.3	38	114	7.43
93J06	2007	3592	10	487081	6036064	L		TrJTk	5.6	23.8	0.78	<0.5	0.7	5.6	<1	2.9	3	7.99	250	36.2	37	78	7.69
93J06	2007	3593	10	484769	6035172	L		TrJTk	3.0	10.0	0.18	<0.5	<0.5	2.0	1	1.5	<2	6.35	110	63.1	37	115	7.02
93J06	2007	3594	10	483354	6035345	L		TrJTk	4.2	17.0	0.70	<0.5	0.6	3.8	<1	2.4	2	7.48	210	39.1	35	77	7.45
93J06	2007	3595	10	482371	6036628	L		TrJTk	5.9	21.9	0.89	<0.5	1.0	4.3	<1	3.0	3	8.68	240	31.8	38	113	7.68
93J06	2007	3596	10	481668	6035324	L		TrJTk	4.0	13.0	0.36	<0.5	0.6	2.5	<1	2.3	<2	7.71	170	55.0	47	170	8.05
93J06	2007	3597	10	481182	6033565	L		TrJTk	4.1	15.0	0.80	<0.5	0.6	3.5	<1	2.0	2	9.11	150	43.9	39	79	7.83
93J06	2007	3598	10	482398	6033838	L		TrJTk	4.0	15.0	0.83	0.6	<0.5	3.4	<1	2.1	2	9.05	200	45.4	37	78	7.71
93J06	2007	3599	10	484036	6033833	L		TrJTk	4.3	15.0	0.42	<0.5	0.6	3.0	<1	2.1	2	7.92	180	49.6	36	75	7.65
93J06	2007	3600	10	485315	6033717	L		TrJTk	4.1	14.0	0.44	0.6	0.8	3.3	<1	1.8	<2	6.08	200	46.2	36	76	7.69
93J06	2007	3602	10	484448	6032571	L		TrJTk	5.7	20.0	0.59	0.6	1.2	4.2	2	2.2	3	8.07	170	37.3	28	66	7.41

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J06	2007	3603	10	482259	6031133	L		TrJTk	1.2	10.0	640	23.0	33.0	1.4	260	15	2	<2	<1	2.7	16	<0.2	4	20
93J06	2007	3604	10	483920	6030028	L		TrJTk	1.1	6.5	830	24.0	35.0	1.7	380	16	2	3	3	3.5	19	<0.2	1	36
93J06	2007	3605	10	483695	6028442	L		TrJTk	1.4	5.1	800	39.0	54.0	1.6	220	16	<1	6	2	3.3	22	0.3	<1	23
93J06	2007	3606	10	483966	6024295	L	10	TrJTk	1.5	4.7	620	44.0	47.0	1.7	200	15	<1	6	2	3.0	23	0.2	2	27
93J06	2007	3607	10	483966	6024295	L	20	TrJTk	1.7	6.3	620	46.0	37.0	1.8	210	15	2	<2	2	2.9	21	0.2	1	29
93J06	2007	3608	10	484160	6024750	L		TrJTk	1.3	5.7	610	23.0	39.0	1.2	210	13	2	4	2	2.0	22	0.2	2	17
93J06	2007	3609	10	485128	6019708	L		TrJTk	0.9	3.1	480	28.0	32.0	1.9	150	9	<1	7	<1	1.8	18	<0.2	<1	13
93J06	2007	3610	10	484797	6015962	L		TrJTk	0.9	8.9	880	34.0	32.0	0.8	94	14	<1	4	1	6.3	18	<0.2	3	17
93J06	2007	3611	10	484017	6014924	L		TrJTk	0.6	2.2	280	21.0	23.0	<0.5	59	<5	1	<2	<1	0.6	10	<0.2	2	5
93J02	2007	3612	10	501828	5985438	L		TrJTk	1.3	5.4	520	26.0	36.0	1.4	100	12	<1	2	2	1.7	19	0.2	2	17
93J02	2007	3613	10	500414	5986214	L		TrJTk	1.7	5.8	650	24.0	39.0	1.9	98	11	2	<2	4	2.2	20	<0.2	3	37
93J02	2007	3614	10	502678	5989951	L		TrJTk	0.8	4.5	240	35.0	11.0	0.7	77	5	<1	2	<1	0.6	6	<0.2	<1	<5
93J02	2007	3615	10	502609	5994279	L		TrJTk	0.8	4.6	160	77.4	7.0	<0.5	<20	7	<1	<2	<1	0.8	<2	<0.2	2	<5
93J02	2007	3616	10	502749	5997762	L		TrJTk	1.2	5.4	360	58.0	32.0	1.3	57	11	2	<2	<1	2.4	14	<0.2	2	19
93J02	2007	3617	10	501927	6000468	L		TrJTk	1.6	9.0	900	61.1	61.0	2.5	85	14	1	6	1	3.7	30	0.2	4	22
93J02	2007	3618	10	505817	6000289	L		TrJTk	0.7	2.3	340	49.0	23.0	1.2	53	8	2	<2	2	1.3	13	<0.2	<1	11
93J02	2007	3620	10	505678	6001257	L		TrJTk	1.0	6.0	750	25.0	48.0	3.4	110	17	2	<2	3	3.7	25	0.2	2	39
93J02	2007	3622	10	505668	6002135	L		TrJTk	1.0	8.2	790	30.0	62.0	2.8	100	18	2	<2	3	3.7	29	<0.2	2	34
93J02	2007	3623	10	507028	6001615	L	10	TrJTk	1.2	5.1	380	50.9	42.0	1.9	87	10	1	<2	1	2.3	17	<0.2	<1	30
93J02	2007	3624	10	507028	6001615	L	20	TrJTk	1.2	5.7	440	49.0	42.0	2.1	80	12	1	<2	<1	2.4	19	<0.2	<1	22
93J02	2007	3625	10	508318	6003299	L		CPSm	1.1	8.7	600	32.0	42.0	3.1	97	15	<1	<2	2	3.7	21	<0.2	2	38
93J02	2007	3626	10	509630	6004243	L		CPSm	1.6	5.1	230	64.4	26.0	1.5	76	8	2	<2	2	2.5	11	<0.2	2	25
93J02	2007	3627	10	509439	6005532	L		CPSm	2.2	10.0	430	7.1	90.0	2.0	74	5	4	6	3	1.8	49	<0.2	<1	19
93J02	2007	3628	10	508483	6004900	L		CPSm	1.1	4.4	220	61.8	24.0	1.5	41	7	<1	<2	<1	0.9	9	<0.2	<1	11
93J02	2007	3629	10	507575	6005348	L		CPSm	0.8	4.8	210	60.5	16.0	1.3	50	7	<1	<2	<1	1.1	9	<0.2	<1	9
93J02	2007	3630	10	506426	6006787	L		CPSm	1.0	3.9	390	14.0	24.0	2.5	47	<5	1	<2	2	1.9	16	<0.2	4	25
93J02	2007	3631	10	505080	6010048	L		TrJTk	1.0	7.5	800	4.7	41.0	1.9	200	18	1	4	4	3.5	18	<0.2	2	43
93J02	2007	3632	10	502057	6011311	L		TrJTk	0.8	4.9	950	2.5	49.0	3.4	160	14	2	<2	4	3.4	25	<0.2	4	53
93J07	2007	3634	10	501152	6013451	L		TrJTk	0.7	2.4	850	2.0	48.0	3.4	170	11	<1	2	4	2.7	21	<0.2	1	47
93J07	2007	3635	10	500944	6014550	L		TrJTk	0.8	4.8	540	11.0	40.0	2.3	70	8	<1	5	2	1.8	22	<0.2	2	29
93J07	2007	3636	10	501766	6018026	L		TrJTk	1.2	5.0	280	44.0	23.0	1.1	100	12	<1	5	<1	1.6	11	<0.2	2	11
93J07	2007	3637	10	502627	6017917	L		TrJTk	1.2	6.1	500	43.0	29.0	1.9	110	15	<1	6	<1	3.3	17	<0.2	3	23
93J07	2007	3639	10	505618	6020136	L		TrJTk	1.6	4.1	340	31.0	18.0	1.5	110	8	<1	<2	<1	1.1	11	<0.2	3	11
93J07	2007	3640	10	506684	6021912	L		KTpg	2.2	53.1	350	52.3	33.0	0.7	110	11	2	<2	<1	5.0	18	<0.2	15	16
93J07	2007	3642	10	511192	6022035	L		TrJTk	1.2	2.7	200	30.0	20.0	0.7	72	<5	<1	<2	<1	0.9	15	<0.2	<1	10
93J07	2007	3643	10	516311	6023100	L	10	TrJTk	0.9	3.4	320	33.0	32.0	1.0	120	9	<1	<2	2	1.2	19	0.2	<1	18
93J07	2007	3644	10	516311	6023100	L	20	TrJTk	0.9	4.5	300	32.0	37.0	1.1	150	7	<1	4	2	1.3	21	<0.2	2	15
93J07	2007	3645	10	515176	6023712	L		TrJTk	1.0	5.1	140	25.0	12.0	<0.5	79	<5	1	<2	<1	0.3	7	<0.2	3	<5
93J07	2007	3646	10	514967	6025189	L		TrJTk	0.6	4.7	190	28.0	14.0	0.6	39	7	<1	3	1	0.6	9	<0.2	<1	<5
93J07	2007	3648	10	514960	6026250	L		TrJTk	0.7	1.8	540	7.0	37.0	1.0	350	5	<1	<2	4	1.3	18	<0.2	<1	33

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J06	2007	3603	10	482259	6031133	L		TrJTk	3.7	13.0	1.10	<0.5	0.6	3.3	2	2.4	<2	10.32	180	34.9	29	97	7.50
93J06	2007	3604	10	483920	6030028	L		TrJTk	5.4	16.0	1.50	<0.5	0.6	3.7	<1	2.3	3	10.61	220	25.3	31	97	7.57
93J06	2007	3605	10	483695	6028442	L		TrJTk	6.4	20.0	0.47	<0.5	0.9	4.1	<1	1.8	3	6.88	220	41.1	31	54	7.68
93J06	2007	3606	10	483966	6024295	L	10	TrJTk	6.3	20.7	0.37	<0.5	0.8	4.1	<1	2.5	3	7.23	180	44.8	34	45	7.46
93J06	2007	3607	10	483966	6024295	L	20	TrJTk	6.1	19.0	0.34	<0.5	0.8	4.6	2	2.4	3	5.87	180	45.2	32	45	7.44
93J06	2007	3608	10	484160	6024750	L		TrJTk	5.8	15.0	0.88	<0.5	0.8	3.6	<1	2.0	3	7.76	160	39.8	30	45	7.43
93J06	2007	3609	10	485128	6019708	L		TrJTk	4.9	14.0	0.29	<0.5	0.7	3.2	<1	1.9	<2	5.87	170	39.1	31	55	6.88
93J06	2007	3610	10	484797	6015962	L		TrJTk	4.5	11.0	0.39	<0.5	0.6	2.8	<1	2.3	<2	6.72	160	40.2	32	18	7.25
93J06	2007	3611	10	484017	6014924	L		TrJTk	3.0	8.6	0.09	<0.5	<0.5	2.0	<1	1.0	<2	6.46	100	78.5	30	16	7.09
93J02	2007	3612	10	501828	5985438	L		TrJTk	4.4	12.0	0.84	<0.5	0.5	2.9	<1	1.1	<2	8.22	180	52.7	28	14	6.89
93J02	2007	3613	10	500414	5986214	L		TrJTk	4.6	14.0	1.40	0.6	0.6	3.7	<1	1.5	2	7.68	200	32.6	26	18	6.84
93J02	2007	3614	10	502678	5989951	L		TrJTk	1.4	4.4	0.39	<0.5	<0.5	1.2	<1	0.7	<2	5.85	100	74.8	31	22	6.71
93J02	2007	3615	10	502609	5994279	L		TrJTk	0.6	2.4	0.12	<0.5	<0.5	0.5	<1	0.5	<2	4.98	80	87.2	29	45	7.13
93J02	2007	3616	10	502749	5997762	L		TrJTk	3.9	11.0	0.11	<0.5	0.6	2.6	<1	1.1	<2	6.48	180	68.6	28	32	6.85
93J02	2007	3617	10	501927	6000468	L		TrJTk	6.7	17.0	0.18	<0.5	0.9	5.1	<1	2.4	2	6.39	240	51.6	29	39	6.92
93J02	2007	3618	10	505817	6000289	L		TrJTk	3.4	10.0	0.26	<0.5	<0.5	2.4	<1	1.5	<2	7.57	180	55.2	30	83	7.16
93J02	2007	3620	10	505678	6001257	L		TrJTk	6.0	18.0	1.00	0.5	0.8	4.9	2	3.0	3	7.78	300	29.6	46	58	7.64
93J02	2007	3622	10	505668	6002135	L		TrJTk	6.8	21.0	0.87	0.8	0.8	5.5	<1	3.4	3	10.58	290	32.8	28	56	7.26
93J02	2007	3623	10	507028	6001615	L	10	TrJTk	4.5	15.0	0.24	<0.5	0.6	3.9	<1	2.1	2	7.94	240	55.4	28	33	6.92
93J02	2007	3624	10	507028	6001615	L	20	TrJTk	4.6	15.0	0.24	<0.5	<0.5	3.7	<1	2.2	2	6.94	240	54.5	28	35	6.87
93J02	2007	3625	10	508318	6003299	L		CPSm	5.0	17.0	0.90	<0.5	<0.5	4.3	2	2.1	3	8.15	270	36.4	26	28	7.02
93J02	2007	3626	10	509630	6004243	L		CPSm	3.0	10.0	0.16	<0.5	0.6	2.8	<1	1.4	<2	8.08	200	62.6	31	56	7.07
93J02	2007	3627	10	509439	6005532	L		CPSm	12.2	17.0	0.26	<0.5	1.2	4.1	<1	6.5	4	7.33	240	35.9	39	62	7.20
93J02	2007	3628	10	508483	6004900	L		CPSm	2.4	7.7	0.16	<0.5	<0.5	2.9	<1	1.1	<2	4.98	160	79.2	31	31	6.75
93J02	2007	3629	10	507575	6005348	L		CPSm	2.4	8.1	0.13	<0.5	<0.5	2.5	<1	1.3	<2	6.52	160	73.2	31	27	6.71
93J02	2007	3630	10	506426	6006787	L		CPSm	3.5	12.0	0.40	<0.5	0.5	2.8	<1	4.3	<2	9.05	230	60.3	37	69	7.05
93J02	2007	3631	10	505080	6010048	L		TrJTk	3.8	14.0	1.80	<0.5	0.5	4.4	<1	1.9	2	11.22	330	12.4	64	223	8.97
93J02	2007	3632	10	502057	6011311	L		TrJTk	5.4	18.0	1.50	0.5	0.6	5.4	<1	3.5	3	10.04	340	15.6	34	146	7.12
93J07	2007	3634	10	501152	6013451	L		TrJTk	4.4	16.0	1.40	<0.5	<0.5	5.0	<1	2.6	2	13.66	300	11.5	58	117	7.43
93J07	2007	3635	10	500944	6014550	L		TrJTk	5.4	16.0	0.54	<0.5	0.6	4.2	<1	4.0	<2	6.41	280	44.8	53	84	7.30
93J07	2007	3636	10	501766	6018026	L		TrJTk	2.9	8.9	0.16	<0.5	<0.5	2.5	<1	1.3	<2	6.70	180	68.5	38	30	7.07
93J07	2007	3637	10	502627	6017917	L		TrJTk	3.5	13.0	0.34	<0.5	<0.5	3.3	2	1.4	<2	7.06	250	57.2	34	31	6.99
93J07	2007	3639	10	505618	6020136	L		TrJTk	2.4	8.2	0.23	<0.5	<0.5	2.1	<1	3.4	<2	6.16	130	66.6	44	221	7.82
93J07	2007	3640	10	506684	6021912	L		KTpg	3.2	11.0	0.29	<0.5	0.7	2.9	<1	20.1	2	7.13	180	72.2	61	71	7.97
93J07	2007	3642	10	511192	6022035	L		TrJTk	3.9	9.1	0.13	<0.5	<0.5	2.2	<1	1.0	<2	6.52	160	54.8	<20	19	6.97
93J07	2007	3643	10	516311	6023100	L	10	TrJTk	4.8	8.3	0.35	<0.5	0.6	3.0	<1	1.6	<2	5.14	180	54.7	41	34	7.09
93J07	2007	3644	10	516311	6023100	L	20	TrJTk	5.0	8.3	0.37	<0.5	0.7	3.5	<1	1.3	<2	5.12	170	54.3	37	32	7.05
93J07	2007	3645	10	515176	6023712	L		TrJTk	1.9	4.0	0.09	<0.5	<0.5	1.1	<1	2.7	<2	5.02	110	50.8	38	88	7.47
93J07	2007	3646	10	514967	6025189	L		TrJTk	2.2	4.7	0.13	<0.5	<0.5	1.4	<1	1.4	<2	5.08	100	46.0	38	50	7.32
93J07	2007	3648	10	514960	6026250	L		TrJTk	3.0	10.0	1.20	0.8	<0.5	4.4	2	1.4	<2	10.87	210	24.1	35	9	6.45

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J07	2007	3649	10	515206	6027917	L		TrJTk	1.1	6.4	780	23.0	53.0	2.1	220	18	<1	<2	3	3.3	23	<0.2	<1	31
93J07	2007	3650	10	516556	6028196	L		LTQCh	1.3	6.9	430	39.0	74.0	0.9	96	10	<1	5	1	2.9	28	<0.2	5	13
93J11	2007	3651	10	497430	6040618	L		TrJTk	1.4	4.4	450	39.0	20.0	1.0	140	10	<1	4	<1	2.4	10	<0.2	1	9
93J11	2007	3652	10	493232	6040898	L		TrJTk	1.5	5.6	300	42.0	21.0	1.6	97	15	<1	5	<1	3.0	10	<0.2	2	13
93J11	2007	3653	10	491636	6040621	L		TrJTk	1.9	9.3	580	45.0	44.0	2.3	140	17	1	6	2	3.9	18	0.2	5	25
93J11	2007	3654	10	487534	6039242	L		TrJTk	1.3	7.8	460	46.0	29.0	1.5	170	12	<1	6	1	2.8	17	<0.2	7	14
93J11	2007	3655	10	486565	6039833	L		TrJTk	1.9	10.0	810	27.0	40.0	2.3	160	22	2	<2	2	4.1	19	<0.2	3	49
93J11	2007	3656	10	482750	6040369	L		TrJTk	1.3	10.0	330	42.0	11.0	0.6	100	13	<1	4	<1	1.2	8	<0.2	6	8
93J11	2007	3657	10	482324	6040900	L		TrJTk	1.3	9.5	250	39.0	14.0	0.5	75	11	<1	2	<1	0.9	7	<0.2	4	14
93J11	2007	3658	10	474617	6042659	L		KTpg	1.2	4.4	580	22.0	24.0	1.7	140	13	1	<2	2	2.5	15	<0.2	2	29
93J11	2007	3659	10	470782	6044113	L		KTmc	1.4	5.2	550	40.0	36.0	1.7	240	14	1	4	2	2.3	16	<0.2	1	28
93J11	2007	3660	10	469944	6043627	L		KTmc	1.3	5.0	600	33.0	27.0	1.7	170	13	<1	7	2	2.5	14	<0.2	2	20
93J11	2007	3662	10	471122	6043249	L		KTmc	1.3	8.1	490	55.5	29.0	1.2	150	13	<1	2	2	2.4	14	<0.2	3	19
93J11	2007	3663	10	471253	6042228	L	10	KTmc	1.2	5.5	390	41.0	24.0	1.1	110	10	1	4	<1	1.8	10	<0.2	3	16
93J11	2007	3664	10	471253	6042228	L	20	KTmc	1.3	6.0	410	41.0	21.0	1.4	130	10	<1	5	<1	2.0	11	0.2	2	16
93J11	2007	3665	10	473263	6041301	L		KTpg	2.0	7.2	500	47.0	34.0	1.8	170	15	1	<2	2	2.5	13	<0.2	3	16
93J11	2007	3666	10	475498	6040479	L		KTpg	1.4	5.0	340	51.4	25.0	1.1	140	11	<1	8	2	1.6	12	<0.2	2	10
93J11	2007	3667	10	482096	6039395	L		TrJTk	1.5	10.0	450	42.0	31.0	1.4	110	13	1	6	<1	2.2	15	0.2	<1	11
93J11	2007	3668	10	485353	6039216	L		TrJTk	1.4	4.7	660	27.0	29.0	2.0	160	13	2	<2	2	2.7	16	<0.2	3	33
93J06	2007	3669	10	485601	6038381	L		TrJTk	1.6	10.0	350	28.0	17.0	0.8	140	12	<1	4	1	3.1	11	<0.2	13	22
93J06	2007	3670	10	486471	6038192	L		TrJTk	1.1	5.2	510	49.0	24.0	1.3	140	9	<1	5	<1	2.7	12	<0.2	<1	22
93J06	2007	3671	10	487029	6037298	L		TrJTk	1.3	5.8	240	19.0	22.0	0.8	93	9	<1	<2	<1	3.1	7	<0.2	14	<5
93J06	2007	3672	10	489148	6037751	L		TrJTk	1.5	5.1	630	40.0	39.0	1.1	170	16	<1	3	1	2.6	20	0.2	<1	22
93J06	2007	3674	10	490923	6036543	L		TrJTk	1.0	10.0	260	59.5	11.0	1.0	66	12	<1	4	<1	1.9	7	<0.2	1	7
93J06	2007	3675	10	491796	6033383	L		TrJTk	1.9	10.0	480	89.7	20.0	1.1	94	16	1	6	1	2.5	9	<0.2	10	<5
93J06	2007	3676	10	492902	6035394	L		TrJTk	1.7	9.3	790	29.0	37.0	3.1	140	17	1	5	2	4.4	20	<0.2	1	34
93J06	2007	3677	10	494156	6037045	L		TrJTk	1.4	4.0	510	38.0	25.0	1.8	120	11	2	6	2	2.2	15	<0.2	2	27
93J06	2007	3678	10	494972	6037013	L		TrJTk	1.9	12.0	650	45.0	28.0	1.7	140	23	1	4	2	3.8	17	<0.2	4	26
93J06	2007	3679	10	497758	6029975	L		TrJTk	1.0	7.0	740	20.0	38.0	2.4	160	16	<1	4	3	3.3	17	<0.2	2	36
93J06	2007	3680	10	497490	6032264	L		TrJTk	1.0	5.3	830	22.0	36.0	2.8	190	20	2	7	4	3.5	21	<0.2	3	39
93J06	2007	3682	10	497450	6033455	L		TrJTk	1.0	6.7	850	17.0	40.0	2.3	260	17	1	4	3	3.4	21	<0.2	5	44
93J06	2007	3683	10	499593	6034683	L		TrJTk	1.7	5.9	410	46.0	19.0	1.8	100	14	1	5	1	4.3	10	<0.2	7	22
93J07	2007	3684	10	503621	6033336	L		KTpg	1.6	10.0	920	58.3	52.0	1.5	110	39	2	7	<1	6.7	26	<0.2	9	25
93J07	2007	3686	10	503179	6030709	L		KTmc	1.1	4.4	520	25.0	29.0	2.0	110	11	<1	5	1	2.0	18	<0.2	3	26
93J07	2007	3687	10	504517	6026195	L	10	Kpe	1.0	7.3	880	14.0	59.0	2.9	240	18	<1	3	5	3.6	32	<0.2	5	51
93J07	2007	3688	10	504517	6026195	L	20	Kpe	1.2	7.3	910	11.0	62.0	2.8	270	19	2	<2	4	4.0	33	<0.2	3	61
93J07	2007	3689	10	507335	6027258	L		KTpg	0.8	2.9	280	46.0	35.0	0.8	64	10	1	<2	1	1.2	17	<0.2	3	20
93J07	2007	3690	10	508601	6028607	L		KTpg	0.7	2.2	200	34.0	26.0	0.8	57	<5	2	<2	<1	0.5	13	<0.2	<1	<5
93J07	2007	3691	10	511025	6028428	L		KTpg	1.2	2.9	140	45.0	17.0	<0.5	47	5	<1	<2	<1	0.3	10	<0.2	<1	<5
93J07	2007	3692	10	510278	6032280	L		KTpg	0.7	1.6	590	13.0	40.0	1.0	300	5	<1	<2	2	1.1	22	<0.2	<1	26

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J07	2007	3649	10	515206	6027917	L		TrJTk	5.3	14.0	0.71	0.8	0.8	4.3	3	2.7	2	7.48	280	29.0	40	68	7.33
93J07	2007	3650	10	516556	6028196	L		LTQCh	8.1	13.0	0.16	<0.5	0.9	3.7	<1	1.9	<2	7.22	200	61.6	36	16	6.78
93J11	2007	3651	10	497430	6040618	L		TrJTk	2.8	14.0	0.42	<0.5	<0.5	2.4	<1	1.0	<2	6.17	220	43.6	39	76	7.14
93J11	2007	3652	10	493232	6040898	L		TrJTk	2.7	16.0	0.29	<0.5	0.5	2.4	<1	1.2	<2	7.23	200	47.4	39	96	7.17
93J11	2007	3653	10	491636	6040621	L		TrJTk	4.5	20.0	0.34	<0.5	0.6	4.1	<1	2.3	2	8.41	260	43.9	39	64	7.00
93J11	2007	3654	10	487534	6039242	L		TrJTk	4.5	15.0	0.42	<0.5	0.5	3.1	<1	5.8	<2	6.87	210	51.7	42	198	7.83
93J11	2007	3655	10	486565	6039833	L		TrJTk	4.2	17.0	1.10	0.6	0.7	4.3	<1	2.2	<2	6.94	320	32.5	46	117	7.78
93J11	2007	3656	10	482750	6040369	L		TrJTk	2.1	7.7	0.25	<0.5	<0.5	1.7	<1	1.1	<2	6.35	160	65.6	41	72	7.50
93J11	2007	3657	10	482324	6040900	L		TrJTk	1.9	7.3	0.20	<0.5	<0.5	1.4	<1	1.1	<2	6.32	140	65.9	40	88	7.49
93J11	2007	3658	10	474617	6042659	L		KTpg	3.5	14.0	0.67	<0.5	0.5	3.1	<1	2.1	<2	7.42	250	29.6	58	121	7.43
93J11	2007	3659	10	470782	6044113	L		KTmc	4.0	15.0	0.65	<0.5	0.6	3.2	<1	1.8	2	6.73	240	43.7	40	47	7.45
93J11	2007	3660	10	469944	6043627	L		KTmc	3.7	16.0	0.56	<0.5	<0.5	3.4	<1	1.7	2	8.19	240	42.5	42	68	7.33
93J11	2007	3662	10	471122	6043249	L		KTmc	3.6	15.0	0.51	<0.5	<0.5	2.9	1	2.2	<2	9.45	200	55.3	33	100	7.48
93J11	2007	3663	10	471253	6042228	L	10	KTmc	2.8	12.0	0.30	<0.5	<0.5	2.3	<1	1.3	<2	6.42	190	45.7	38	75	7.26
93J11	2007	3664	10	471253	6042228	L	20	KTmc	3.0	13.0	0.25	<0.5	<0.5	2.5	<1	1.4	<2	6.30	180	45.4	40	76	7.25
93J11	2007	3665	10	473263	6041301	L		KTpg	3.8	17.0	0.30	0.5	0.7	3.0	<1	1.6	<2	6.97	210	56.9	37	51	7.38
93J11	2007	3666	10	475498	6040479	L		KTpg	3.6	15.0	0.19	<0.5	<0.5	2.9	<1	1.7	<2	6.27	180	64.6	35	53	7.26
93J11	2007	3667	10	482096	6039395	L		TrJTk	4.0	15.0	0.24	<0.5	<0.5	2.4	<1	1.6	2	6.49	160	53.6	45	70	7.30
93J11	2007	3668	10	485353	6039216	L		TrJTk	3.5	15.0	1.00	0.6	0.6	3.8	2	1.8	<2	7.14	280	39.8	46	85	7.26
93J06	2007	3669	10	485601	6038381	L		TrJTk	2.6	11.0	0.54	<0.5	<0.5	2.6	<1	3.2	<2	6.66	190	58.1	45	117	7.70
93J06	2007	3670	10	486471	6038192	L		TrJTk	3.1	12.0	0.59	0.6	<0.5	2.8	<1	2.2	<2	5.65	220	41.3	43	119	7.73
93J06	2007	3671	10	487029	6037298	L		TrJTk	1.7	6.6	0.24	<0.5	<0.5	1.6	<1	6.0	<2	5.90	150	64.7	55	353	8.20
93J06	2007	3672	10	489148	6037751	L		TrJTk	5.4	20.0	0.37	<0.5	0.6	3.9	<1	2.6	3	6.88	210	48.9	46	74	7.58
93J06	2007	3674	10	490923	6036543	L		TrJTk	2.2	9.3	0.16	<0.5	<0.5	1.8	<1	1.2	<2	7.32	160	64.8	56	76	7.79
93J06	2007	3675	10	491796	6033383	L		TrJTk	3.0	14.0	0.15	<0.5	<0.5	3.2	<1	1.8	<2	7.39	170	67.3	54	114	7.55
93J06	2007	3676	10	492902	6035394	L		TrJTk	5.3	20.0	0.49	0.5	0.6	4.5	2	2.2	2	7.48	270	31.2	46	51	7.45
93J06	2007	3677	10	494156	6037045	L		TrJTk	4.2	18.0	0.43	<0.5	0.7	3.3	<1	2.4	<2	7.90	220	39.2	47	81	7.38
93J06	2007	3678	10	494972	6037013	L		TrJTk	4.5	14.0	0.41	<0.5	0.6	3.1	2	2.0	<2	6.97	240	45.3	47	91	7.49
93J06	2007	3679	10	497758	6029975	L		TrJTk	4.4	17.0	1.10	<0.5	0.7	4.3	2	3.5	2	9.95	290	23.2	51	91	7.43
93J06	2007	3680	10	497490	6032264	L		TrJTk	4.9	19.0	1.10	0.8	0.6	5.4	2	4.2	2	8.76	320	25.4	50	90	7.25
93J06	2007	3682	10	497450	6033455	L		TrJTk	4.6	17.0	1.40	0.7	0.7	4.7	<1	4.0	3	10.28	360	23.1	49	89	7.25
93J06	2007	3683	10	499593	6034683	L		TrJTk	2.5	14.0	0.23	<0.5	<0.5	2.8	<1	2.7	<2	7.78	200	59.5	45	78	7.34
93J07	2007	3684	10	503621	6033336	L		KTpg	5.7	13.0	0.14	<0.5	0.6	3.4	<1	1.8	<2	7.32	200	53.7	41	34	7.21
93J07	2007	3686	10	503179	6030709	L		KTmc	3.7	11.0	0.36	<0.5	0.5	3.3	<1	2.7	<2	6.88	280	38.1	55	34	7.68
93J07	2007	3687	10	504517	6026195	L	10	Kpe	5.4	15.0	1.20	0.7	0.7	7.3	2	3.9	<2	8.57	390	22.7	51	51	7.55
93J07	2007	3688	10	504517	6026195	L	20	Kpe	5.6	16.0	1.40	1.1	<0.5	7.4	<1	4.0	2	7.77	410	20.0	51	51	7.53
93J07	2007	3689	10	507335	6027258	L		KTpg	4.0	8.5	0.17	<0.5	0.5	3.3	<1	3.6	2	6.81	200	49.5	47	48	7.48
93J07	2007	3690	10	508601	6028607	L		KTpg	3.6	6.5	0.14	<0.5	<0.5	2.4	<1	2.8	<2	4.87	150	39.4	43	24	7.25
93J07	2007	3691	10	511025	6028428	L		KTpg	2.7	6.5	0.07	<0.5	<0.5	2.1	<1	0.7	<2	5.43	120	66.9	40	18	7.00
93J07	2007	3692	10	510278	6032280	L		KTpg	4.0	8.1	0.78	0.6	0.5	5.1	<1	2.7	<2	8.16	200	40.7	38	17	6.79

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J07	2007	3693	10	519212	6028464	L		CPSm	0.8	3.1	630	31.0	53.0	1.9	140	11	2	<2	2	2.4	25	<0.2	2	34
93J07	2007	3694	10	518834	6027619	L		CPSm	1.0	1.8	200	31.0	16.0	0.9	47	6	<1	<2	1	0.8	11	<0.2	<1	11
93J07	2007	3695	10	519861	6024826	L		CPSm	0.7	1.1	290	11.0	32.0	<0.5	130	<5	1	<2	2	0.5	21	<0.2	2	9
93J07	2007	3696	10	519689	6024225	L		CPSm	0.7	2.0	180	38.0	12.0	<0.5	33	7	<1	<2	<1	0.3	4	<0.2	1	<5
93J07	2007	3697	10	519086	6023997	L		CPSm	0.9	2.8	140	61.2	24.0	<0.5	66	7	<1	<2	<1	0.5	12	<0.2	<1	12
93J07	2007	3698	10	517414	6024115	L		TrJTk	0.8	3.1	400	28.0	36.0	0.8	96	9	1	<2	2	1.4	17	<0.2	<1	9
93J07	2007	3699	10	518037	6023446	L		TrJTk	0.9	2.4	310	29.0	35.0	0.5	75	9	2	<2	2	0.9	18	<0.2	<1	6
93J07	2007	3700	10	518425	6021620	L		TrJTk	0.7	6.2	380	51.6	32.0	0.9	52	<5	1	<2	1	1.2	18	<0.2	2	8
93J07	2007	3702	10	519807	6020800	L		LTQCh	1.1	6.1	460	39.0	46.0	0.8	82	12	2	4	1	2.8	31	<0.2	5	15
93J07	2007	3703	10	520192	6020049	L		LTQCh	0.7	2.7	390	22.0	36.0	1.2	77	13	1	<2	2	1.4	21	<0.2	<1	21
93J07	2007	3704	10	518803	6019645	L		TrJTk	0.9	4.1	230	52.6	19.0	<0.5	62	<5	<1	3	<1	1.3	11	<0.2	4	10
93J07	2007	3705	10	517730	6019291	L		TrJTk	1.1	21.0	680	35.0	45.0	1.3	98	16	2	<2	1	2.3	26	<0.2	8	15
93J07	2007	3706	10	516951	6018729	L		TrJTk	0.8	2.7	170	52.5	18.0	<0.5	54	8	1	<2	1	0.9	12	<0.2	<1	11
93J07	2007	3707	10	514071	6019566	L		TrJTk	0.8	6.6	700	19.0	51.0	1.6	200	17	1	<2	4	4.1	28	<0.2	<1	35
93J07	2007	3708	10	512580	6019523	L	10	TrJTk	0.7	3.9	520	35.0	38.0	1.6	130	11	2	<2	2	2.6	23	<0.2	<1	13
93J07	2007	3709	10	512580	6019523	L	20	TrJTk	0.8	4.9	520	34.0	37.0	1.8	150	11	2	<2	2	2.7	23	0.2	2	32
93J07	2007	3710	10	511835	6018915	L		TrJTk	0.7	4.4	500	32.0	29.0	1.1	88	10	<1	3	2	2.2	19	<0.2	<1	15
93J07	2007	3711	10	512690	6018554	L		TrJTk	1.1	13.0	430	18.0	38.0	1.8	130	12	2	<2	2	3.7	26	0.3	3	22
93J07	2007	3712	10	511510	6016462	L		TrJTk	0.8	3.1	220	53.2	24.0	0.8	63	6	1	6	<1	0.9	13	<0.2	1	12
93J07	2007	3713	10	512699	6015071	L		TrJTk	0.6	2.3	320	22.0	21.0	0.7	88	6	<1	3	<1	0.7	10	<0.2	2	14
93J07	2007	3715	10	514936	6015193	L		TrJTk	0.9	3.9	340	47.0	32.0	1.5	81	13	<1	3	<1	2.0	12	<0.2	<1	21
93J07	2007	3716	10	515356	6014400	L		TrJTk	0.9	4.8	280	43.0	18.0	1.4	81	14	<1	5	1	1.2	11	<0.2	<1	18
93J02	2007	3717	10	512488	6009779	L		TrJTk	1.2	6.8	820	2.4	46.0	6.3	100	13	2	<2	5	3.4	24	0.2	<1	56
93J07	2007	3718	10	515257	6012842	L		TrJTk	1.2	3.9	300	52.8	40.0	0.8	100	9	<1	6	<1	1.2	17	<0.2	<1	<5
93J07	2007	3719	10	517404	6012712	L		TrJTk	1.4	7.3	490	48.0	34.0	1.1	130	15	<1	6	2	2.9	18	<0.2	<1	15
93J02	2007	3720	10	516387	6010281	L		TrJTk	1.0	4.3	290	59.5	27.0	0.7	88	10	<1	4	<1	1.0	14	<0.2	1	8
93J02	2007	3722	10	505799	5985720	L		TrJTk	1.5	7.0	910	1.8	50.0	2.6	96	14	<1	3	4	3.6	20	0.4	<1	41
93J02	2007	3723	10	506906	5986907	L		TrJTk	1.4	14.0	610	28.0	36.0	1.5	90	16	1	4	2	4.1	18	0.3	6	36
93J02	2007	3724	10	510072	5987732	L		TrJTk	1.2	5.8	680	29.0	45.0	1.9	130	12	1	<2	2	2.6	22	0.4	<1	24
93J02	2007	3725	10	508667	5994280	L		TrJTk	1.3	5.0	260	54.0	10.0	0.7	32	8	<1	3	<1	0.9	8	<0.2	2	12
93J02	2007	3726	10	509606	6001067	L		TrJTk	1.1	6.1	530	42.0	44.0	2.3	100	14	1	<2	2	2.9	22	0.3	<1	33
93J02	2007	3727	10	511874	6001716	L		CPSm	1.0	4.7	250	43.0	29.0	1.7	59	8	1	4	1	1.4	12	<0.2	<1	19
93J02	2007	3728	10	511726	6002614	L		CPSm	1.1	3.5	290	40.0	19.0	1.4	57	8	<1	5	1	1.2	14	<0.2	<1	10
93J02	2007	3730	10	514470	6001328	L		CPSm	1.0	4.5	340	55.4	36.0	1.4	62	10	1	<2	<1	1.8	19	0.3	<1	23
93J02	2007	3731	10	518109	6008753	L		TrJTk	0.9	2.4	330	24.0	20.0	1.4	69	5	<1	5	<1	1.1	9	<0.2	<1	12
93J02	2007	3732	10	519432	6009729	L		TrJTk	0.9	4.7	280	43.0	24.0	0.9	93	12	<1	<2	2	1.7	12	<0.2	<1	10
93J02	2007	3733	10	521022	6010691	L	10	TrJTk	0.9	3.5	280	43.0	21.0	1.6	84	8	<1	<2	<1	1.1	12	<0.2	2	7
93J02	2007	3734	10	521022	6010691	L	20	TrJTk	0.9	2.6	240	38.0	17.0	1.2	59	7	<1	2	1	0.9	10	<0.2	1	15
93J07	2007	3735	10	522909	6014331	L		TrJTk	0.6	4.9	410	22.0	40.0	1.0	150	11	1	<2	3	2.4	21	0.4	<1	13
93J07	2007	3736	10	519658	6013064	L		TrJTk	0.8	3.1	410	33.0	31.0	2.2	91	11	<1	3	1	2.1	17	<0.2	2	36

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J07	2007	3693	10	519212	6028464	L		CPSm	5.5	14.0	0.45	<0.5	0.8	3.7	<1	2.1	2	7.88	240	38.7	39	28	6.94
93J07	2007	3694	10	518834	6027619	L		CPSm	2.8	7.3	0.13	<0.5	<0.5	2.2	<1	1.5	<2	4.39	170	45.3	36	17	7.02
93J07	2007	3695	10	519861	6024826	L		CPSm	3.9	10.0	0.34	<0.5	0.6	3.1	<1	1.6	<2	6.46	160	69.3	34	10	6.35
93J07	2007	3696	10	519689	6024225	L		CPSm	1.3	2.5	0.06	<0.5	<0.5	1.1	<1	0.4	<2	5.58	100	62.9	33	22	6.79
93J07	2007	3697	10	519086	6023997	L		CPSm	3.9	6.5	0.19	<0.5	<0.5	2.7	<1	1.2	<2	5.35	130	61.4	31	13	6.91
93J07	2007	3698	10	517414	6024115	L		TrJTk	4.1	8.1	0.37	<0.5	0.6	3.4	<1	1.7	<2	5.76	180	53.1	33	32	7.01
93J07	2007	3699	10	518037	6023446	L		TrJTk	5.2	8.0	0.35	<0.5	<0.5	3.8	<1	1.6	<2	6.19	170	51.2	32	17	6.95
93J07	2007	3700	10	518425	6021620	L		TrJTk	4.4	7.8	0.12	<0.5	0.6	2.1	<1	1.3	<2	5.87	160	57.6	32	14	6.43
93J07	2007	3702	10	519807	6020800	L		LTQCh	7.4	15.0	0.17	<0.5	0.9	4.5	<1	3.0	3	6.91	200	53.2	43	39	7.06
93J07	2007	3703	10	520192	6020049	L		LTQCh	5.0	10.0	0.37	<0.5	0.9	4.2	<1	2.1	<2	6.44	200	44.0	35	37	6.85
93J07	2007	3704	10	518803	6019645	L		TrJTk	3.0	7.0	0.19	<0.5	<0.5	2.6	<1	3.3	<2	6.86	130	54.6	34	53	7.48
93J07	2007	3705	10	517730	6019291	L		TrJTk	6.5	11.0	0.20	<0.5	0.7	3.6	<1	4.2	2	3.99	160	42.7	37	65	7.55
93J07	2007	3706	10	516951	6018729	L		TrJTk	3.1	6.8	0.12	<0.5	0.5	2.5	<1	0.8	<2	5.48	140	66.6	33	18	7.18
93J07	2007	3707	10	514071	6019566	L		TrJTk	6.0	15.0	1.10	0.9	0.9	5.4	<1	2.5	3	9.55	260	24.3	35	42	7.30
93J07	2007	3708	10	512580	6019523	L	10	TrJTk	5.6	13.0	0.48	<0.5	0.9	4.4	<1	2.5	2	5.69	230	40.1	35	38	7.28
93J07	2007	3709	10	512580	6019523	L	20	TrJTk	5.7	14.0	0.49	<0.5	0.8	4.0	<1	2.6	2	6.74	230	40.0	35	38	7.27
93J07	2007	3710	10	511835	6018915	L		TrJTk	4.9	11.0	0.31	<0.5	<0.5	3.0	<1	1.7	<2	3.51	180	37.1	40	37	7.28
93J07	2007	3711	10	512690	6018554	L		TrJTk	6.4	16.0	0.60	<0.5	0.9	5.0	<1	2.4	3	9.12	210	45.0	38	37	7.46
93J07	2007	3712	10	511510	6016462	L		TrJTk	3.4	9.2	0.16	<0.5	<0.5	2.7	<1	1.2	<2	7.00	150	57.4	35	31	6.95
93J07	2007	3713	10	512699	6015071	L		TrJTk	2.5	6.2	0.25	<0.5	<0.5	2.3	<1	1.2	<2	6.14	130	71.7	35	79	8.84
93J07	2007	3715	10	514936	6015193	L		TrJTk	3.4	11.0	0.39	<0.5	<0.5	3.3	2	1.4	<2	6.85	200	52.5	41	48	7.47
93J07	2007	3716	10	515356	6014400	L		TrJTk	2.8	9.3	0.30	<0.5	<0.5	2.7	<1	1.4	<2	6.82	180	57.8	39	47	7.23
93J02	2007	3717	10	512488	6009779	L		TrJTk	4.7	24.5	1.10	0.8	0.6	6.5	<1	2.6	3	12.62	320	17.2	47	18	7.21
93J07	2007	3718	10	515257	6012842	L		TrJTk	5.0	10.0	0.16	<0.5	0.7	3.1	<1	0.9	<2	4.67	160	60.6	40	24	7.07
93J07	2007	3719	10	517404	6012712	L		TrJTk	4.7	12.0	0.22	<0.5	0.6	3.3	<1	1.7	<2	4.68	200	46.5	39	37	7.05
93J02	2007	3720	10	516387	6010281	L		TrJTk	4.2	8.1	0.09	<0.5	0.5	2.8	<1	1.2	<2	7.30	170	68.5	38	35	7.04
93J02	2007	3722	10	505799	5985720	L		TrJTk	4.5	16.0	1.90	0.7	0.6	4.8	2	1.9	<2	10.13	320	9.8	32	16	6.93
93J02	2007	3723	10	506906	5986907	L		TrJTk	3.8	12.0	1.10	<0.5	<0.5	3.3	2	1.7	2	9.00	280	33.0	55	92	7.09
93J02	2007	3724	10	510072	5987732	L		TrJTk	5.1	14.0	0.89	0.6	0.8	3.8	1	1.8	<2	6.61	270	30.7	48	64	7.15
93J02	2007	3725	10	508667	5994280	L		TrJTk	2.0	6.7	0.09	<0.5	<0.5	1.8	<1	0.9	<2	4.92	140	78.5	42	53	6.71
93J02	2007	3726	10	509606	6001067	L		TrJTk	5.1	15.0	0.67	<0.5	0.7	3.9	1	2.2	2	8.20	230	44.9	40	29	6.89
93J02	2007	3727	10	511874	6001716	L		CPSm	3.4	9.3	0.15	<0.5	0.6	3.0	<1	1.6	<2	6.54	160	53.2	38	20	6.76
93J02	2007	3728	10	511726	6002614	L		CPSm	3.7	10.0	0.19	<0.5	0.6	3.0	<1	2.0	<2	4.28	160	44.9	39	42	6.77
93J02	2007	3730	10	514470	6001328	L		CPSm	4.4	11.0	0.19	<0.5	0.7	3.5	<1	1.8	<2	6.10	180	54.4	50	29	7.11
93J02	2007	3731	10	518109	6008753	L		TrJTk	2.1	7.5	0.29	<0.5	<0.5	2.2	<1	1.3	<2	4.66	180	62.5	50	57	6.99
93J02	2007	3732	10	519432	6009729	L		TrJTk	3.0	8.2	0.20	0.6	<0.5	2.7	<1	1.3	<2	5.88	170	64.8	43	27	6.93
93J02	2007	3733	10	521022	6010691	L	10	TrJTk	2.3	7.2	0.18	<0.5	<0.5	3.1	<1	1.6	<2	7.27	170	67.0	42	35	6.67
93J02	2007	3734	10	521022	6010691	L	20	TrJTk	2.1	6.6	0.14	<0.5	<0.5	2.4	<1	1.4	<2	5.94	160	70.0	41	31	6.62
93J07	2007	3735	10	522909	6014331	L		TrJTk	4.7	11.0	0.46	<0.5	0.7	4.2	<1	3.0	2	6.96	170	35.8	52	59	6.95
93J07	2007	3736	10	519658	6013064	L		TrJTk	3.7	12.0	0.32	<0.5	0.5	3.6	<1	2.1	<2	6.03	220	43.1	48	38	6.68

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J07	2007	3737	10	518528	6014122	L		TrJTk	0.6	4.8	450	30.0	40.0	2.3	97	15	<1	<2	3	3.1	21	0.3	<1	29
93J07	2007	3738	10	516521	6015975	L		TrJTk	0.8	5.4	470	23.0	37.0	2.5	110	15	2	<2	3	2.8	19	0.3	3	27
93J07	2007	3739	10	518288	6016385	L		TrJTk	1.0	4.4	210	29.0	26.0	1.1	59	7	<1	2	1	1.3	12	<0.2	6	10
93J07	2007	3740	10	519209	6015588	L		TrJTk	1.0	4.0	270	26.0	28.0	1.4	40	5	<1	<2	1	1.1	11	<0.2	9	12
93J07	2007	3742	10	523331	6015902	L		CPSm	0.6	4.2	350	30.0	34.0	1.4	91	11	2	<2	2	2.0	17	0.3	<1	30
93J07	2007	3743	10	523223	6017433	L		LTQCh	0.6	5.8	500	35.0	41.0	1.8	65	10	<1	4	2	2.7	18	0.3	<1	33
93J07	2007	3744	10	521558	6016552	L		LTQCh	0.6	5.5	430	28.0	36.0	1.7	93	10	1	3	2	2.8	20	0.3	<1	26
93J07	2007	3745	10	520133	6017188	L		LTQCh	0.5	4.1	320	24.0	26.0	1.2	71	9	1	<2	<1	1.8	15	0.3	<1	25
93J07	2007	3746	10	516980	6017938	L		TrJTk	1.1	3.3	160	42.0	15.0	<0.5	53	6	<1	<2	<1	0.6	6	<0.2	<1	<5
93J07	2007	3747	10	518629	6018544	L		TrJTk	0.7	6.3	360	56.8	39.0	0.5	59	10	1	<2	<1	1.9	21	0.3	2	<5
93J07	2007	3748	10	521949	6018776	L		LTQCh	0.7	5.1	430	39.0	34.0	1.4	93	10	1	<2	2	2.5	19	0.3	<1	25
93J07	2007	3749	10	522998	6018953	L		CPSm	0.6	3.6	310	40.0	28.0	1.9	57	7	<1	<2	1	1.5	15	0.2	<1	24
93J07	2007	3750	10	522255	6022382	L		CPSm	0.7	3.9	480	43.0	36.0	0.5	67	10	2	4	1	2.0	21	0.3	<1	<5
93J07	2007	3751	10	522250	6025266	L		CPSm	2.7	14.0	340	57.8	14.0	<0.5	310	6	<1	3	<1	1.0	12	<0.2	6	7
93J07	2007	3752	10	522427	6027246	L	10	CPSm	1.4	6.6	200	30.0	24.0	<0.5	79	8	1	<2	<1	1.1	13	0.3	1	<5
93J07	2007	3753	10	522427	6027246	L	20	CPSm	1.1	6.0	170	30.0	25.0	<0.5	80	7	1	<2	<1	1.1	14	<0.2	3	6
93J07	2007	3755	10	521109	6030091	L		CPSm	0.7	3.0	230	31.0	21.0	0.5	68	6	<1	<2	<1	0.7	12	<0.2	2	8
93J07	2007	3756	10	519960	6031394	L		CPSm	1.1	3.5	320	35.0	33.0	1.3	73	12	1	<2	1	1.5	19	0.3	<1	24
93J07	2007	3757	10	520952	6032287	L		CPSm	1.2	5.8	270	45.0	31.0	1.6	120	11	2	<2	2	1.8	24	0.6	<1	17
93J07	2007	3758	10	519705	6033772	L		CPSm	0.7	3.7	350	29.0	36.0	1.3	98	9	1	4	2	1.9	20	0.4	1	21
93J07	2007	3759	10	519490	6034892	L		CPSm	1.3	21.0	82	22.0	12.0	0.6	170	12	<1	<2	<1	1.4	7	<0.2	17	<5
93J07	2007	3760	10	515924	6038799	L		CPSm	1.0	3.2	570	27.0	54.0	1.6	130	12	1	4	2	2.1	27	0.4	<1	27
93J07	2007	3762	10	511578	6038705	L		KTpg	0.7	2.9	490	36.0	40.0	1.8	110	11	2	<2	2	1.9	22	0.2	<1	22
93J10	2007	3763	10	511318	6039554	L		CPSm	0.8	3.7	410	34.0	37.0	1.6	83	11	2	<2	<1	1.8	20	0.2	<1	26
93J07	2007	3764	10	507836	6036326	L		Kpe	0.6	1.3	1200	5.2	68.0	3.6	420	13	2	<2	3	2.3	32	0.2	<1	76
93J07	2007	3766	10	509977	6035833	L		KTmc	1.0	4.4	390	36.0	54.0	1.3	72	12	1	5	<1	2.3	23	0.3	2	15
93J07	2007	3767	10	510673	6035522	L		KTpg	1.3	2.5	200	11.0	46.0	<0.5	54	<5	1	3	<1	0.9	23	<0.2	<1	7
93J10	2007	3768	10	506109	6039803	L		Kpe	0.6	2.5	1100	2.4	45.0	3.4	290	10	1	<2	4	2.3	24	0.4	2	66
93J10	2007	3769	10	504136	6041329	L		TrJTk	2.1	6.5	350	32.0	30.0	2.6	120	17	2	6	2	2.7	20	0.5	15	23
93J10	2007	3770	10	501830	6041694	L		TrJTk	1.4	6.0	840	20.0	40.0	2.2	190	16	1	4	3	3.5	21	0.4	1	37
93J10	2007	3771	10	500477	6042858	L		TrJTk	2.9	8.9	420	34.0	30.0	1.5	190	15	2	7	2	1.6	19	0.6	3	21
93J11	2007	3772	10	494552	6042985	L		TrJTk	1.7	6.3	590	29.0	33.0	2.3	190	19	1	6	2	3.3	17	0.4	<1	36
93J11	2007	3773	10	493987	6043492	L	10	TrJTk	1.4	4.5	300	40.0	14.0	1.3	110	11	<1	3	<1	1.6	8	0.2	<1	15
93J11	2007	3774	10	493987	6043492	L	20	TrJTk	1.4	4.2	280	38.0	15.0	1.1	93	10	<1	<2	<1	1.5	8	<0.2	2	12
93J11	2007	3775	10	491798	6044758	L		TrJTk	1.6	5.6	440	43.0	20.0	1.1	140	12	<1	5	1	2.3	10	0.3	1	21
93J11	2007	3776	10	489124	6044542	L		TrJTk	1.3	11.0	770	38.0	35.0	1.9	150	22	2	5	2	4.4	17	0.4	<1	18
93J11	2007	3777	10	486453	6044175	L		TrJTk	1.4	7.9	420	9.4	22.0	1.1	140	12	<1	3	2	3.1	12	0.3	9	21
93J11	2007	3778	10	483987	6045572	L		KTpg	2.2	21.0	510	46.0	20.0	0.6	150	15	1	<2	<1	1.9	12	0.4	4	17
93J11	2007	3779	10	484320	6045806	L		KTpg	2.0	20.0	230	32.0	15.0	0.6	140	10	<1	2	1	1.9	7	<0.2	8	<5
93J11	2007	3780	10	483402	6046361	L		KTpg	1.0	5.3	520	29.0	22.0	1.8	160	15	1	<2	2	2.4	14	0.3	5	28

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J07	2007	3737	10	518528	6014122	L		TrJTk	4.9	13.0	0.54	<0.5	0.8	4.9	<1	3.4	2	5.59	250	32.5	45	59	7.14
93J07	2007	3738	10	516521	6015975	L		TrJTk	4.8	14.0	0.49	<0.5	0.9	4.1	1	3.1	<2	6.75	210	33.6	43	61	7.18
93J07	2007	3739	10	518288	6016385	L		TrJTk	3.0	8.1	0.18	<0.5	0.5	2.3	<1	3.3	<2	7.58	150	67.4	44	89	7.57
93J07	2007	3740	10	519209	6015588	L		TrJTk	2.7	7.7	0.16	<0.5	<0.5	2.2	<1	4.0	<2	6.13	140	70.2	44	88	7.66
93J07	2007	3742	10	523331	6015902	L		CPSm	4.0	10.0	0.36	<0.5	0.7	3.9	2	2.2	<2	6.19	220	37.8	33	59	7.61
93J07	2007	3743	10	523223	6017433	L		LTQCh	4.8	10.0	0.28	<0.5	0.6	4.1	<1	1.9	<2	6.00	220	40.2	39	88	7.44
93J07	2007	3744	10	521558	6016552	L		LTQCh	5.0	12.0	0.43	<0.5	0.7	4.5	<1	3.0	2	8.56	220	36.5	36	64	7.50
93J07	2007	3745	10	520133	6017188	L		LTQCh	3.8	10.0	0.29	<0.5	<0.5	3.9	<1	2.8	<2	5.12	200	36.4	36	59	7.48
93J07	2007	3746	10	516980	6017938	L		TrJTk	1.5	4.2	0.12	<0.5	<0.5	1.6	<1	4.5	<2	5.77	130	60.7	38	78	7.28
93J07	2007	3747	10	518629	6018544	L		TrJTk	5.3	9.1	0.14	<0.5	0.8	2.9	<1	0.9	<2	6.22	130	57.4	36	26	7.18
93J07	2007	3748	10	521949	6018776	L		LTQCh	4.7	11.0	0.39	<0.5	0.7	4.8	<1	3.4	2	6.38	200	38.8	35	59	7.29
93J07	2007	3749	10	522998	6018953	L		CPSm	3.6	10.0	0.27	<0.5	0.6	3.4	<1	1.4	<2	6.23	200	54.3	35	103	7.09
93J07	2007	3750	10	522255	6022382	L		CPSm	4.6	8.3	0.11	<0.5	0.7	2.8	1	0.9	<2	5.33	160	56.5	34	48	7.11
93J07	2007	3751	10	522250	6025266	L		CPSm	2.6	5.2	0.11	<0.5	<0.5	1.3	<1	6.4	<2	8.44	120	57.9	48	140	7.68
93J07	2007	3752	10	522427	6027246	L	10	CPSm	3.7	5.2	0.09	<0.5	<0.5	2.0	<1	2.1	<2	6.49	120	50.3	49	46	7.26
93J07	2007	3753	10	522427	6027246	L	20	CPSm	3.4	4.8	0.09	<0.5	<0.5	1.8	<1	2.3	<2	6.67	110	49.2	43	48	7.23
93J07	2007	3755	10	521109	6030091	L		CPSm	2.9	6.3	0.13	<0.5	<0.5	2.0	<1	1.7	<2	6.60	150	51.1	40	65	7.21
93J07	2007	3756	10	519960	6031394	L		CPSm	4.6	8.9	0.20	<0.5	0.7	4.3	2	2.3	<2	5.35	210	44.8	48	50	7.09
93J07	2007	3757	10	520952	6032287	L		CPSm	7.3	15.0	0.12	<0.5	1.1	3.8	<1	2.4	3	6.13	180	42.5	44	50	7.56
93J07	2007	3758	10	519705	6033772	L		CPSm	5.3	10.0	0.24	<0.5	0.7	3.8	<1	1.6	<2	6.84	200	36.7	42	28	7.34
93J07	2007	3759	10	519490	6034892	L		CPSm	1.9	4.1	0.07	<0.5	<0.5	1.5	<1	4.2	<2	6.87	110	59.9	46	106	7.74
93J07	2007	3760	10	515924	6038799	L		CPSm	5.9	13.0	0.45	<0.5	0.8	5.2	1	3.1	2	6.17	210	43.6	43	46	7.46
93J07	2007	3762	10	511578	6038705	L		KTpg	4.9	9.3	0.27	<0.5	0.6	3.8	<1	4.4	<2	7.11	230	44.0	30	20	7.08
93J10	2007	3763	10	511318	6039554	L		CPSm	4.6	8.3	0.23	<0.5	0.8	3.4	<1	4.3	<2	8.42	210	43.3	32	20	6.91
93J07	2007	3764	10	507836	6036326	L		Kpe	5.8	11.0	1.10	1.1	0.9	6.8	2	19.0	2	8.89	320	28.7	39	37	6.57
93J07	2007	3766	10	509977	6035833	L		KTmc	5.3	8.9	0.15	<0.5	0.6	3.3	<1	2.6	<2	9.91	210	63.6	45	14	7.16
93J07	2007	3767	10	510673	6035522	L		KTpg	4.6	9.4	0.11	<0.5	0.7	3.4	<1	4.9	<2	5.01	160	83.0	45	16	6.39
93J10	2007	3768	10	506109	6039803	L		Kpe	4.3	13.0	1.50	0.9	0.8	4.9	<1	22.9	2	9.06	300	13.7	49	55	6.94
93J10	2007	3769	10	504136	6041329	L		TrJTk	4.9	16.0	0.30	<0.5	0.9	3.9	1	6.9	3	7.39	270	55.8	40	83	7.02
93J10	2007	3770	10	501830	6041694	L		TrJTk	4.5	17.0	1.00	0.6	0.7	4.5	1	5.4	2	8.68	300	23.5	40	80	7.45
93J10	2007	3771	10	500477	6042858	L		TrJTk	5.3	20.6	0.38	<0.5	0.8	3.9	<1	2.4	3	8.19	200	67.8	38	46	7.31
93J11	2007	3772	10	494552	6042985	L		TrJTk	4.4	21.0	0.53	<0.5	0.7	4.2	<1	2.2	2	6.98	250	40.0	47	70	7.38
93J11	2007	3773	10	493987	6043492	L	10	TrJTk	2.3	12.0	0.13	<0.5	<0.5	2.2	<1	1.2	<2	6.61	170	58.5	45	72	7.18
93J11	2007	3774	10	493987	6043492	L	20	TrJTk	2.1	11.0	0.12	<0.5	<0.5	2.2	1	1.2	<2	5.84	170	58.4	45	71	7.16
93J11	2007	3775	10	491798	6044758	L		TrJTk	2.5	13.0	0.38	<0.5	0.5	2.6	<1	1.7	<2	8.33	190	56.3	46	78	7.27
93J11	2007	3776	10	489124	6044542	L		TrJTk	4.3	18.0	0.49	<0.5	0.7	3.5	<1	2.3	2	7.06	210	43.4	46	110	7.44
93J11	2007	3777	10	486453	6044175	L		TrJTk	2.5	11.0	0.58	0.5	<0.5	2.5	<1	4.6	<2	6.87	200	53.0	49	70	7.26
93J11	2007	3778	10	483987	6045572	L		KTpg	2.9	12.0	0.54	<0.5	<0.5	1.8	<1	1.2	2	8.26	190	59.1	40	173	7.45
93J11	2007	3779	10	484320	6045806	L		KTpg	1.8	6.1	0.28	<0.5	<0.5	1.3	<1	2.8	<2	5.60	140	56.8	48	171	7.39
93J11	2007	3780	10	483402	6046361	L		KTpg	3.2	14.0	0.52	0.5	0.5	3.2	<1	5.2	<2	7.52	230	39.0	46	93	7.39

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J11	2007	3782	10	483198	6045111	L		KTpg	1.3	5.0	390	38.0	16.0	0.8	89	8	<1	4	<1	1.8	9	<0.2	1	10
93J11	2007	3783	10	483328	6044428	L		KTpg	1.8	29.0	640	44.0	25.0	1.1	120	16	1	5	2	12.0	16	0.5	6	21
93J11	2007	3784	10	486734	6043300	L		TrJTk	1.0	15.0	730	14.0	28.0	2.2	190	19	<1	4	3	3.8	17	0.3	1	31
93J11	2007	3785	10	487585	6043096	L		TrJTk	1.1	11.0	980	12.0	38.0	2.2	220	24	1	3	3	6.9	20	0.4	<1	51
93J11	2007	3786	10	488061	6041786	L	10	TrJTk	1.1	10.0	210	34.0	<5.0	<0.5	38	<5	<1	<2	<1	0.8	3	<0.2	5	9
93J11	2007	3787	10	488061	6041786	L	20	TrJTk	1.3	12.0	210	33.0	19.0	<0.5	62	<5	<1	<2	<1	0.9	4	<0.2	6	5
93J11	2007	3788	10	489322	6043052	L		TrJTk	1.1	5.4	280	46.0	<5.0	<0.5	42	5	<1	3	<1	12.0	8	0.3	2	10
93J11	2007	3789	10	489673	6043627	L		TrJTk	1.2	6.2	410	46.0	14.0	1.2	100	10	<1	<2	1	1.7	9	0.3	<1	16
93J11	2007	3790	10	489735	6042416	L		TrJTk	1.5	5.8	490	37.0	29.0	1.0	150	13	<1	4	2	2.2	14	0.2	<1	18
93J11	2007	3791	10	493377	6042715	L		TrJTk	1.3	5.7	700	15.0	42.0	2.5	190	18	2	5	3	3.2	19	0.4	2	33
93J11	2007	3792	10	499881	6041493	L		TrJTk	1.5	9.4	360	34.0	23.0	0.8	94	12	1	<2	1	2.0	12	0.2	6	15
93J11	2007	3793	10	499640	6040288	L		TrJTk	0.7	5.8	500	2.9	16.0	0.9	74	8	<1	2	1	1.4	7	<0.2	5	14
93J10	2007	3794	10	501093	6040109	L		TrJTk	0.9	6.4	840	26.0	43.0	1.9	270	20	2	4	4	4.8	23	0.4	2	37
93J06	2007	3795	10	499626	6038851	L		TrJTk	1.0	6.1	870	13.0	32.0	1.7	320	18	<1	4	3	3.4	17	0.3	1	43
93J07	2007	3796	10	500959	6038777	L		TrJTk	1.0	3.6	740	28.0	44.0	3.0	180	18	<1	7	3	3.5	20	0.3	<1	50
93J07	2007	3798	10	500113	6037469	L		TrJTk	0.9	2.8	420	31.0	18.0	0.9	200	10	<1	<2	1	1.4	8	<0.2	1	17
93J07	2007	3799	10	506036	6036328	L		Kpe	0.6	2.7	280	30.0	13.0	0.6	31	5	<1	<2	<1	0.4	10	<0.2	<1	8
93J07	2007	3800	10	525506	6030994	L		KTpg	0.9	6.1	450	34.0	35.0	1.3	82	10	3	6	<1	2.5	44	0.5	1	26
93J07	2007	3802	10	524965	6029796	L		KTpg	1.9	6.7	700	50.0	50.0	1.9	230	14	5	6	4	2.4	64	1.4	2	42
93J07	2007	3803	10	524907	6027194	L	10	KTpg	0.7	2.7	320	9.3	23.0	2.0	77	7	2	<2	<1	1.3	21	0.4	<1	28
93J07	2007	3804	10	524907	6027194	L	20	KTpg	1.0	3.1	350	9.1	26.0	2.4	140	8	2	<2	1	1.5	23	0.5	<1	36
93J07	2007	3806	10	530701	6025873	L		KTpg	0.8	2.9	440	31.0	68.0	1.7	110	12	2	<2	2	1.9	30	0.3	<1	44
93J07	2007	3807	10	530888	6025076	L		KTpg	0.9	2.3	260	55.7	23.0	0.9	64	9	1	<2	<1	0.7	12	<0.2	<1	12
93J07	2007	3808	10	531271	6025206	L		KTpg	1.3	7.0	470	58.4	76.0	1.6	81	14	2	<2	1	2.9	44	0.5	<1	24
93J08	2007	3809	10	533138	6022384	L		KTpg	0.6	1.4	210	35.0	47.0	0.9	67	8	2	<2	1	0.8	26	0.3	<1	16
93J08	2007	3810	10	533455	6020432	L		KTpg	0.4	2.0	220	26.0	40.0	1.0	71	5	2	<2	<1	0.7	19	<0.2	<1	19
93J08	2007	3811	10	532816	6020787	L		KTpg	0.6	2.4	170	62.2	24.0	1.0	52	6	<1	<2	<1	0.6	11	<0.2	<1	8
93J07	2007	3812	10	530258	6021479	L		KTpg	0.5	2.3	320	40.0	38.0	0.8	47	7	1	<2	<1	1.2	19	<0.2	<1	7
93J07	2007	3813	10	527802	6022403	L		KTpg	0.8	4.5	440	23.0	58.0	2.5	110	16	2	<2	2	2.8	30	0.4	<1	54
93J07	2007	3814	10	526593	6022788	L		KTpg	0.7	3.2	420	33.0	39.0	1.4	94	8	<1	4	2	1.6	19	0.2	<1	33
93J07	2007	3815	10	524244	6023875	L		CPSm	0.7	3.3	400	46.0	36.0	1.1	71	9	1	<2	<1	1.4	22	0.3	<1	17
93J07	2007	3816	10	523088	6022113	L		CPSm	0.8	7.0	230	40.0	35.0	0.7	63	11	2	3	<1	2.2	22	0.4	<1	<5
93J07	2007	3817	10	525520	6021527	L		KTpg	0.6	0.9	120	15.0	20.0	<0.5	<20	<5	<1	<2	<1	<0.2	11	<0.2	<1	<5
93J07	2007	3818	10	527119	6018886	L		KTpg	0.6	2.2	310	33.0	51.0	1.5	200	9	1	<2	3	1.4	26	0.3	<1	22
93J07	2007	3819	10	528965	6019942	L		KTpg	0.6	3.1	130	18.0	6.0	<0.5	52	<5	<1	<2	<1	<0.2	<2	<0.2	2	<5
93J07	2007	3820	10	529302	6017410	L		KTpg	0.6	2.3	110	42.0	15.0	<0.5	43	<5	<1	2	<1	0.4	6	<0.2	<1	8
93J07	2007	3822	10	531065	6017326	L		KTpg	0.7	2.3	200	53.4	29.0	1.0	60	6	1	<2	<1	0.8	19	0.3	2	10
93J08	2007	3823	10	533952	6016858	L		KTpg	0.6	3.6	300	19.0	67.0	2.1	100	11	2	<2	2	1.7	39	0.4	<1	29
93J07	2007	3824	10	532250	6016868	L	10	KTpg	0.6	20.0	200	29.0	27.0	0.9	50	8	<1	<2	<1	2.7	18	0.3	<1	9
93J07	2007	3825	10	532250	6016868	L	20	KTpg	0.8	20.0	240	27.0	28.0	0.8	68	8	2	<2	<1	2.6	19	0.3	1	8

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J11	2007	3782	10	483198	6045111	L		KTpg	2.3	10.0	0.15	<0.5	<0.5	1.9	<1	1.8	<2	4.86	150	67.5	36	59	7.33
93J11	2007	3783	10	483328	6044428	L		KTpg	4.5	17.0	0.25	<0.5	0.8	2.7	<1	2.9	3	8.23	150	54.2	45	143	7.69
93J11	2007	3784	10	486734	6043300	L		TrJTk	3.8	16.0	1.10	0.6	0.6	3.8	2	2.1	2	8.10	270	27.9	52	162	7.71
93J11	2007	3785	10	487585	6043096	L		TrJTk	4.4	20.3	1.40	0.6	0.7	4.7	<1	2.5	2	10.56	310	22.4	54	162	7.75
93J11	2007	3786	10	488061	6041786	L	10	TrJTk	0.8	3.4	0.19	<0.5	<0.5	0.7	<1	1.0	<2	5.88	130	80.3	46	124	8.05
93J11	2007	3787	10	488061	6041786	L	20	TrJTk	0.9	4.5	0.16	<0.5	<0.5	1.1	<1	1.0	<2	6.80	110	79.7	44	125	8.07
93J11	2007	3788	10	489322	6043052	L		TrJTk	2.0	9.1	0.16	<0.5	<0.5	1.1	<1	0.7	<2	8.67	110	70.3	40	61	7.86
93J11	2007	3789	10	489673	6043627	L		TrJTk	2.2	12.0	0.30	<0.5	<0.5	2.2	<1	1.2	<2	7.10	150	61.6	44	78	7.28
93J11	2007	3790	10	489735	6042416	L		TrJTk	3.4	15.0	0.75	<0.5	0.6	2.9	2	1.8	2	7.98	220	43.5	45	124	7.60
93J11	2007	3791	10	493377	6042715	L		TrJTk	4.8	22.3	0.67	<0.5	0.5	4.0	<1	3.0	3	7.92	250	32.2	50	89	7.65
93J11	2007	3792	10	499881	6041493	L		TrJTk	3.2	13.0	0.27	<0.5	<0.5	2.4	<1	4.8	<2	5.87	170	45.9	54	172	7.39
93J11	2007	3793	10	499640	6040288	L		TrJTk	1.0	4.7	0.45	<0.5	<0.5	1.5	<1	8.2	<2	11.89	280	34.1	48	80	7.58
93J10	2007	3794	10	501093	6040109	L		TrJTk	5.1	19.0	1.50	0.7	0.6	5.1	2	5.5	3	12.33	320	16.1	46	78	7.68
93J06	2007	3795	10	499626	6038851	L		TrJTk	4.0	14.0	1.50	<0.5	0.6	4.0	2	4.4	<2	9.53	260	15.4	45	78	7.55
93J07	2007	3796	10	500959	6038777	L		TrJTk	5.1	18.0	0.65	<0.5	0.8	5.3	<1	5.9	3	8.75	330	32.0	51	59	6.82
93J07	2007	3798	10	500113	6037469	L		TrJTk	1.5	6.9	0.39	<0.5	<0.5	1.7	<1	0.6	<2	7.15	140	72.0	34	35	6.29
93J07	2007	3799	10	506036	6036328	L		Kpe	2.7	5.0	0.09	<0.5	<0.5	1.6	<1	9.1	<2	5.21	110	46.1	40	24	6.54
93J07	2007	3800	10	525506	6030994	L		KTpg	10.0	14.0	0.09	<0.5	1.4	6.9	<1	3.0	3	5.32	180	34.3	39	30	7.23
93J07	2007	3802	10	524965	6029796	L		KTpg	16.3	29.8	0.57	<0.5	2.2	10.0	2	6.6	9	11.01	240	31.3	300	40	7.37
93J07	2007	3803	10	524907	6027194	L	10	KTpg	5.0	11.0	0.13	<0.5	0.8	3.3	1	1.7	2	5.77	180	43.4	34	53	7.16
93J07	2007	3804	10	524907	6027194	L	20	KTpg	5.6	13.0	0.13	<0.5	0.9	3.6	<1	1.6	3	6.23	190	43.3	35	55	7.12
93J07	2007	3806	10	530701	6025873	L		KTpg	6.2	10.0	0.39	<0.5	0.8	6.2	2	2.1	<2	7.47	210	42.8	45	9	6.62
93J07	2007	3807	10	530888	6025076	L		KTpg	3.1	6.7	0.16	<0.5	0.5	3.7	<1	1.3	<2	6.29	150	58.1	40	9	6.63
93J07	2007	3808	10	531271	6025206	L		KTpg	10.2	15.0	0.12	<0.5	1.4	7.4	<1	2.4	3	6.02	190	57.0	38	11	6.80
93J08	2007	3809	10	533138	6022384	L		KTpg	6.7	6.5	0.16	<0.5	0.8	4.3	<1	2.1	<2	6.04	130	45.5	37	7	6.71
93J08	2007	3810	10	533455	6020432	L		KTpg	4.7	5.7	0.24	<0.5	0.6	3.5	<1	1.7	<2	5.16	140	45.5	38	6	6.42
93J08	2007	3811	10	532816	6020787	L		KTpg	2.8	5.1	0.13	<0.5	<0.5	3.1	<1	1.4	<2	6.16	110	71.6	34	6	6.38
93J07	2007	3812	10	530258	6021479	L		KTpg	5.0	6.1	0.22	<0.5	0.6	3.3	<1	1.1	<2	5.06	130	48.2	34	11	6.52
93J07	2007	3813	10	527802	6022403	L		KTpg	6.7	11.0	0.46	<0.5	0.7	7.5	<1	2.1	2	7.44	270	33.8	34	33	7.03
93J07	2007	3814	10	526593	6022788	L		KTpg	3.8	8.3	0.29	<0.5	<0.5	4.1	<1	1.6	<2	5.88	240	42.7	35	28	7.11
93J07	2007	3815	10	524244	6023875	L		CPSm	4.8	7.2	0.21	<0.5	0.6	3.5	<1	3.3	<2	5.99	140	48.4	34	39	7.13
93J07	2007	3816	10	523088	6022113	L		CPSm	5.6	8.4	0.12	<0.5	0.8	3.6	<1	1.2	2	8.24	120	57.4	35	29	6.84
93J07	2007	3817	10	525520	6021527	L		KTpg	2.3	3.5	0.06	<0.5	<0.5	1.5	<1	0.6	<2	5.24	60	91.7	33	12	6.88
93J07	2007	3818	10	527119	6018886	L		KTpg	5.6	9.3	0.56	0.7	0.8	5.4	1	1.8	<2	7.33	160	44.0	31	14	6.86
93J07	2007	3819	10	528965	6019942	L		KTpg	0.3	1.3	0.04	<0.5	<0.5	0.7	<1	3.5	<2	5.29	50	57.7	34	58	7.22
93J07	2007	3820	10	529302	6017410	L		KTpg	1.5	3.7	0.09	<0.5	<0.5	1.7	<1	0.4	<2	5.18	70	78.7	33	6	6.84
93J07	2007	3822	10	531065	6017326	L		KTpg	4.4	6.8	0.21	<0.5	0.5	3.7	<1	1.6	<2	4.54	100	60.0	27	14	6.89
93J08	2007	3823	10	533952	6016858	L		KTpg	8.8	8.2	0.30	<0.5	1.1	6.2	1	2.5	<2	6.22	150	38.2	30	12	6.87
93J07	2007	3824	10	532250	6016868	L	10	KTpg	4.4	6.7	0.11	<0.5	0.5	4.3	<1	1.3	<2	5.44	110	50.0	31	11	6.81
93J07	2007	3825	10	532250	6016868	L	20	KTpg	4.5	6.7	0.13	<0.5	0.8	4.1	<1	1.4	2	6.75	120	48.3	31	12	6.80

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J07	2007	3826	10	531293	6016702	L		KTpg	0.6	3.1	260	57.8	34.0	1.0	83	8	2	<2	<1	0.9	24	0.2	<1	18
93J07	2007	3827	10	529951	6016181	L		KTpg	0.8	4.3	160	30.0	12.0	<0.5	40	6	<1	<2	<1	0.5	9	<0.2	2	<5
93J08	2007	3828	10	533053	6015288	L		KTpg	0.4	2.3	190	49.0	30.0	0.5	50	5	<1	2	<1	0.8	19	<0.2	<1	<5
93J08	2007	3829	10	533270	6013685	L		KTpg	0.8	2.4	350	62.4	34.0	1.4	49	<5	1	<2	1	1.1	21	0.2	2	18
93J07	2007	3831	10	531200	6015130	L		KTpg	0.6	2.4	290	20.0	32.0	1.5	79	6	<1	<2	2	1.0	15	<0.2	<1	15
93J07	2007	3832	10	528960	6014691	L		KTpg	0.7	3.6	200	68.0	27.0	1.1	56	6	<1	<2	1	0.7	13	0.2	<1	10
93J07	2007	3833	10	527147	6014871	L		KTpg	0.7	3.7	140	67.3	21.0	0.8	49	10	<1	<2	1	0.9	11	0.2	<1	<5
93J07	2007	3834	10	524948	6013444	L		CPSm	0.7	2.6	150	28.0	30.0	0.7	52	7	1	<2	1	0.7	19	0.3	<1	<5
93J02	2007	3835	10	521656	6007439	L		TrJTk	0.5	2.9	200	39.0	23.0	1.3	41	5	<1	<2	<1	0.8	12	0.2	<1	13
93J07	2007	3836	10	530655	6031250	L		KTpg	0.6	2.3	360	28.0	59.0	1.4	100	10	2	4	2	1.7	30	0.3	<1	28
93J08	2007	3837	10	533411	6035317	L		CmOKe	1.1	12.0	740	4.4	79.0	3.5	110	19	2	4	6	4.6	39	0.4	1	82
93J07	2007	3838	10	530469	6038225	L		CmOs	1.1	5.9	350	42.0	43.0	7.5	67	12	2	<2	<1	1.3	23	0.4	2	42
93J10	2007	3839	10	526524	6044331	L		SDs	1.5	5.6	220	55.9	18.0	1.3	70	11	<1	3	1	1.1	13	0.2	3	21
93J10	2007	3840	10	527583	6044278	L		SDs	1.1	3.5	310	63.8	19.0	0.9	63	8	<1	<2	<1	1.0	10	<0.2	<1	<5
93J10	2007	3842	10	531350	6046905	L		CmOs	0.8	5.2	730	22.0	59.0	2.1	92	13	2	<2	3	3.9	32	0.3	<1	60
93J10	2007	3843	10	525348	6048548	L	10	SDs	1.0	2.7	380	19.0	21.0	1.0	72	7	<1	4	1	1.0	14	<0.2	4	17
93J10	2007	3844	10	525348	6048548	L	20	SDs	1.0	3.1	390	19.0	16.0	0.8	89	7	<1	3	<1	1.0	13	<0.2	2	11
93J10	2007	3845	10	524027	6048597	L		SDs	1.4	3.5	460	25.0	46.0	1.8	210	10	<1	3	4	1.5	24	0.3	<1	43
93J10	2007	3846	10	525495	6054030	L		CmOKe	0.9	2.5	560	26.0	58.0	2.4	160	13	1	<2	6	1.8	31	0.3	1	60
93J10	2007	3848	10	526413	6054943	L		CmOKe	0.7	4.1	700	22.0	70.0	3.0	91	10	<1	3	4	3.2	39	0.3	<1	70
93J10	2007	3849	10	528197	6056489	L		SDs	0.6	6.6	850	32.0	43.0	1.5	57	15	<1	<2	2	7.9	24	0.2	2	34
93J10	2007	3850	10	526328	6058714	L		SDs	0.9	6.6	530	26.0	39.0	2.6	97	9	1	4	3	2.2	21	0.3	3	48
93J10	2007	3851	10	522257	6057231	L		CmOKe	0.9	5.4	860	7.2	64.0	2.8	120	13	<1	3	5	4.2	30	0.3	2	66
93J10	2007	3852	10	523469	6059556	L		DPBc	0.8	4.6	760	8.5	67.0	2.0	120	9	<1	8	7	3.5	36	0.5	2	57
93J10	2007	3853	10	521746	6060390	L		SDs	1.6	7.1	790	65.9	27.0	1.6	80	12	<1	4	2	3.8	21	0.3	11	26
93J10	2007	3854	10	519891	6060602	L		SDs	1.4	3.8	660	34.0	28.0	1.8	70	13	2	<2	2	1.7	20	0.4	3	30
93J10	2007	3855	10	518089	6061693	L		DPBc	2.1	15.0	630	48.0	28.0	1.9	70	15	<1	5	2	6.1	20	0.4	34	21
93J10	2007	3856	10	517115	6065779	L		SDs	0.5	2.5	570	16.0	21.0	0.9	47	<5	<1	<2	2	1.0	12	<0.2	2	12
93J10	2007	3857	10	510698	6066211	L		CPSm	0.8	2.9	150	38.0	15.0	<0.5	38	7	<1	<2	<1	0.4	9	0.3	3	<5
93J10	2007	3858	10	510906	6064235	L		CPSm	0.9	3.7	220	26.0	13.0	0.8	79	13	2	<2	<1	1.5	16	0.4	2	<5
93J10	2007	3859	10	511743	6064215	L		CPSm	0.8	2.5	220	23.0	19.0	1.0	82	8	<1	<2	<1	0.7	10	0.2	<1	<5
93J10	2007	3860	10	511577	6062973	L		CPSm	0.8	3.3	200	26.0	20.0	0.7	61	15	<1	2	<1	1.1	15	0.4	1	10
93J10	2007	3862	10	515094	6063063	L		CmOs	0.6	3.2	640	13.0	41.0	1.6	92	8	<1	3	4	1.9	22	0.3	2	34
93J10	2007	3863	10	513904	6062429	L		KTpg	0.7	28.0	210	38.0	<5.0	<0.5	75	<5	<1	<2	<1	1.3	6	<0.2	20	<5
93J10	2007	3864	10	514803	6061687	L	10	KTpg	1.2	8.3	510	23.0	39.0	1.7	110	16	<1	3	3	2.3	19	0.3	8	48
93J10	2007	3865	10	514803	6061687	L	20	KTpg	1.2	8.7	600	21.0	38.0	1.8	180	16	<1	3	3	2.7	20	<0.2	8	35
93J10	2007	3866	10	512881	6059839	L		CPSm	1.0	7.4	960	7.9	80.0	4.4	120	25	<1	<2	5	6.4	44	0.5	3	100
93J10	2007	3867	10	514124	6059477	L		KTpg	1.0	7.0	920	9.4	90.0	4.0	110	21	<1	2	5	5.9	45	0.5	2	90
93J10	2007	3868	10	516849	6057763	L		KTpg	0.9	3.6	320	26.0	24.0	0.8	76	5	<1	<2	<1	1.2	11	<0.2	4	19
93J10	2007	3869	10	514220	6056472	L		CPSm	0.9	10.0	640	9.2	32.0	2.1	160	15	<1	3	4	2.4	20	0.3	2	35

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J07	2007	3826	10	531293	6016702	L		KTpg	5.0	8.2	0.21	<0.5	0.8	4.1	<1	1.7	<2	7.00	180	58.6	30	17	6.86
93J07	2007	3827	10	529951	6016181	L		KTpg	1.7	3.1	0.10	<0.5	<0.5	1.8	<1	4.1	<2	6.44	110	62.6	36	128	7.43
93J08	2007	3828	10	533053	6015288	L		KTpg	4.0	5.3	0.12	<0.5	0.6	3.5	<1	1.2	<2	6.87	140	59.3	31	14	6.96
93J08	2007	3829	10	533270	6013685	L		KTpg	4.3	8.7	0.30	<0.5	0.6	3.7	2	1.3	<2	5.64	160	61.7	31	11	6.82
93J07	2007	3831	10	531200	6015130	L		KTpg	2.9	6.2	0.36	<0.5	<0.5	3.6	<1	1.1	<2	7.47	180	49.5	37	34	7.01
93J07	2007	3832	10	528960	6014691	L		KTpg	3.1	6.4	0.12	<0.5	<0.5	3.4	<1	1.3	<2	5.96	140	69.2	37	12	7.05
93J07	2007	3833	10	527147	6014871	L		KTpg	2.7	5.4	0.12	<0.5	<0.5	2.8	<1	0.9	<2	6.17	120	67.1	35	17	7.01
93J07	2007	3834	10	524948	6013444	L		CPSm	5.1	7.6	0.12	<0.5	0.9	4.0	<1	1.1	2	6.09	120	66.3	34	22	6.91
93J02	2007	3835	10	521656	6007439	L		TrJTk	3.1	6.9	0.10	<0.5	<0.5	3.1	<1	1.8	<2	8.25	140	59.0	36	42	6.80
93J07	2007	3836	10	530655	6031250	L		KTpg	7.3	8.2	0.29	<0.5	1.0	5.9	1	2.4	2	6.07	200	40.5	34	10	6.89
93J08	2007	3837	10	533411	6035317	L		CmOKe	6.0	14.0	1.00	0.9	0.6	11.0	<1	5.7	3	10.07	430	14.7	27	76	7.46
93J07	2007	3838	10	530469	6038225	L		CmOs	7.5	12.0	0.13	<0.5	1.2	6.7	2	4.2	3	6.25	340	53.6	39	78	7.54
93J10	2007	3839	10	526524	6044331	L		SDs	2.6	7.4	0.16	<0.5	<0.5	3.6	<1	3.8	<2	6.88	220	70.2	40	121	7.53
93J10	2007	3840	10	527583	6044278	L		SDs	2.1	5.5	0.15	<0.5	<0.5	2.9	<1	2.4	<2	5.99	180	73.2	34	97	7.75
93J10	2007	3842	10	531350	6046905	L		CmOs	5.3	12.0	0.54	0.9	0.7	8.0	1	2.4	2	7.87	440	32.5	29	144	7.88
93J10	2007	3843	10	525348	6048548	L	10	SDs	2.6	5.7	0.21	<0.5	<0.5	3.4	<1	4.5	<2	8.98	230	58.2	39	145	8.50
93J10	2007	3844	10	525348	6048548	L	20	SDs	2.5	5.6	0.20	<0.5	<0.5	3.2	<1	4.4	<2	4.59	230	57.6	42	146	8.54
93J10	2007	3845	10	524027	6048597	L		SDs	4.5	8.7	0.61	0.7	0.5	7.1	<1	3.3	2	6.93	320	37.2	36	57	7.73
93J10	2007	3846	10	525495	6054030	L		CmOKe	4.8	10.0	0.69	0.8	0.6	8.5	1	2.8	<2	10.59	490	32.5	41	214	8.18
93J10	2007	3848	10	526413	6054943	L		CmOKe	6.3	12.0	0.65	1.0	0.8	11.0	2	2.5	3	7.65	540	34.6	67	210	8.11
93J10	2007	3849	10	528197	6056489	L		SDs	4.1	7.8	0.30	<0.5	0.6	5.2	<1	1.6	<2	6.76	360	42.4	61	174	8.10
93J10	2007	3850	10	526328	6058714	L		SDs	3.6	7.4	0.29	<0.5	0.6	5.8	<1	3.0	<2	8.20	380	49.0	61	229	8.30
93J10	2007	3851	10	522257	6057231	L		CmOKe	5.4	13.0	1.10	0.8	0.6	7.8	1	2.2	2	12.95	460	12.9	62	256	8.26
93J10	2007	3852	10	523469	6059556	L		DPBc	5.9	11.0	0.88	0.9	0.7	9.2	2	2.3	<2	13.55	480	15.0	63	283	8.14
93J10	2007	3853	10	521746	6060390	L		SDs	4.2	11.0	0.30	<0.5	<0.5	5.2	1	5.1	2	10.60	470	56.3	63	248	8.08
93J10	2007	3854	10	519891	6060602	L		SDs	5.0	12.0	0.22	<0.5	0.6	5.7	<1	5.2	3	9.85	360	53.0	49	129	7.75
93J10	2007	3855	10	518089	6061693	L		DPBc	4.0	13.0	0.22	<0.5	0.7	5.9	<1	6.9	<2	8.78	380	58.8	46	249	8.21
93J10	2007	3856	10	517115	6065779	L		SDs	1.8	4.9	0.25	<0.5	<0.5	2.7	<1	1.6	<2	12.66	360	50.8	56	101	7.92
93J10	2007	3857	10	510698	6066211	L		CPSm	2.2	6.9	0.12	<0.5	<0.5	1.8	<1	0.8	<2	8.38	150	76.7	41	14	7.29
93J10	2007	3858	10	510906	6064235	L		CPSm	4.1	13.0	0.32	<0.5	0.6	3.2	<1	2.0	3	8.40	170	57.4	42	14	7.13
93J10	2007	3859	10	511743	6064215	L		CPSm	2.4	6.9	0.19	<0.5	<0.5	1.9	<1	0.7	<2	8.26	140	74.8	39	19	7.06
93J10	2007	3860	10	511577	6062973	L		CPSm	4.3	11.0	0.27	<0.5	<0.5	2.3	<1	1.2	2	7.74	190	49.6	39	14	7.05
93J10	2007	3862	10	515094	6063063	L		CmOs	3.4	8.2	0.53	<0.5	<0.5	5.5	<1	2.6	<2	11.41	430	33.8	58	333	8.03
93J10	2007	3863	10	513904	6062429	L		KTpg	0.8	5.2	0.07	<0.5	<0.5	1.7	<1	22.6	<2	8.92	100	76.1	48	89	7.55
93J10	2007	3864	10	514803	6061687	L	10	KTpg	3.1	9.0	0.52	0.6	<0.5	4.8	<1	5.6	<2	8.46	360	49.4	57	290	7.98
93J10	2007	3865	10	514803	6061687	L	20	KTpg	3.2	10.0	0.54	0.6	<0.5	5.2	1	6.8	<2	9.54	380	47.7	57	287	8.01
93J10	2007	3866	10	512881	6059839	L		CPSm	7.1	18.0	0.92	1.1	0.8	12.0	<1	2.7	3	9.76	580	11.8	51	149	7.96
93J10	2007	3867	10	514124	6059477	L		KTpg	7.1	17.0	1.00	1.5	0.8	11.0	2	2.9	3	12.21	590	14.4	50	148	7.97
93J10	2007	3868	10	516849	6057763	L		KTpg	2.0	5.6	0.26	<0.5	<0.5	2.5	<1	2.5	<2	10.70	180	79.0	43	96	7.99
93J10	2007	3869	10	514220	6056472	L		CPSm	4.0	13.0	0.88	<0.5	<0.5	4.6	1	2.5	2	8.40	320	37.0	50	101	7.82

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J10	2007	3870	10	515883	6054712	L		KTpg	1.3	3.3	350	41.0	33.0	0.8	140	8	3	<2	3	1.3	26	0.5	3	32
93J10	2007	3871	10	517860	6052197	L		KTpg	1.1	7.1	950	9.2	71.0	4.6	110	19	<1	4	4	6.2	42	0.5	<1	78
93J10	2007	3872	10	518663	6050755	L		KTpg	0.9	6.7	660	8.3	82.0	2.9	100	15	<1	4	5	2.9	39	0.4	3	62
93J10	2007	3873	10	516211	6049872	L		CPSm	0.8	5.9	240	32.0	<5.0	<0.5	110	<5	<1	3	<1	0.7	2	<0.2	14	<5
93J10	2007	3874	10	515483	6045920	L		CPSm	0.7	10.0	550	17.0	38.0	2.0	130	13	2	<2	5	3.1	24	0.4	2	42
93J10	2007	3875	10	520044	6041923	L		CPSm	0.9	8.1	900	15.0	56.0	3.5	130	13	2	3	4	3.9	32	0.4	1	71
93J10	2007	3876	10	518068	6042402	L		CPSm	0.7	5.8	650	18.0	63.0	2.3	190	15	2	<2	5	3.6	31	0.5	2	37
93J10	2007	3878	10	515841	6039873	L		CPSm	0.9	6.6	340	24.0	23.0	1.1	93	12	<1	<2	1	2.5	13	0.2	10	17
93J10	2007	3879	10	515224	6041482	L		CPSm	0.8	8.5	630	22.0	47.0	2.4	160	15	1	<2	2	3.6	24	0.4	3	36
93J10	2007	3880	10	515104	6043945	L		CPSm	0.9	8.0	750	21.0	57.0	2.7	180	21	2	<2	3	4.7	28	0.5	2	57
93J10	2007	3882	10	512869	6045376	L	10	CPSm	1.3	5.9	600	36.0	38.0	1.9	100	11	<1	4	1	2.7	20	0.3	2	28
93J10	2007	3883	10	512869	6045376	L	20	CPSm	1.1	4.9	500	36.0	37.0	1.9	120	13	1	5	2	2.3	19	0.3	2	34
93J10	2007	3884	10	510754	6044445	L		CPSm	0.7	2.7	600	23.0	37.0	3.3	96	14	<1	3	2	2.4	19	0.3	2	48
93J10	2007	3885	10	510147	6043718	L		CPSm	0.7	2.8	520	28.0	20.0	2.1	83	7	<1	4	2	1.5	13	<0.2	3	25
93J10	2007	3886	10	509262	6046368	L		uKTS	1.5	6.7	580	32.0	31.0	2.1	99	16	1	6	1	2.9	18	0.3	<1	30
93J10	2007	3887	10	509815	6047168	L		uKTS	1.0	4.7	300	30.0	10.0	1.0	87	9	<1	4	<1	1.4	9	0.2	4	15
93J10	2007	3889	10	505611	6047412	L		TrJTk	0.6	2.7	600	7.0	21.0	2.9	300	10	<1	<2	2	1.4	10	0.3	5	17
93J10	2007	3890	10	505482	6049138	L		TrJTk	1.4	4.8	370	38.0	30.0	1.0	140	12	1	4	2	2.0	17	0.4	2	17
93J10	2007	3891	10	504385	6049253	L		TrJTk	1.4	4.4	210	36.0	15.0	<0.5	65	9	<1	<2	<1	0.6	9	0.2	3	9
93J10	2007	3892	10	501318	6049475	L		TrJTk	1.0	5.6	650	20.0	30.0	1.5	130	14	<1	4	2	3.0	13	0.2	1	25
93J10	2007	3893	10	501037	6050880	L		TrJTk	1.0	5.2	790	17.0	38.0	2.0	160	19	2	4	3	3.5	23	0.4	3	52
93J11	2007	3894	10	499804	6051203	L		TrJTk	1.5	7.6	720	21.0	34.0	3.5	130	18	2	<2	1	3.8	16	0.2	2	44
93J11	2007	3895	10	499720	6050110	L		TrJTk	1.2	5.1	700	24.0	36.0	2.5	160	20	2	6	2	3.6	21	0.4	4	38
93J11	2007	3896	10	496319	6050673	L		TrJTk	1.8	11.0	660	35.0	36.0	2.8	140	19	<1	9	4	4.1	19	0.4	2	44
93J11	2007	3897	10	495410	6048813	L		TrJTk	2.0	12.0	680	49.0	28.0	2.2	140	16	2	<2	2	4.1	14	0.4	2	24
93J11	2007	3898	10	495223	6049880	L		TrJTk	4.2	17.0	590	77.3	28.0	1.7	140	18	<1	6	<1	3.8	12	0.2	4	26
93J11	2007	3899	10	493999	6050109	L		TrJTk	1.1	7.6	440	42.0	19.0	1.6	100	13	2	<2	2	2.2	10	0.3	3	29
93J11	2007	3900	10	489321	6050976	L		KTpg	1.1	19.0	310	50.0	11.0	0.6	64	12	<1	3	2	1.7	6	<0.2	4	14
93J11	2007	3902	10	489743	6049283	L		TrJTk	0.9	8.8	290	51.1	<5.0	<0.5	36	<5	<1	<2	<1	0.6	3	<0.2	6	<5
93J11	2007	3903	10	488248	6049646	L		KTpg	1.0	50.0	610	17.0	<5.0	<0.5	38	<5	<1	<2	<1	2.3	<2	<0.2	8	<5
93J11	2007	3904	10	487108	6050009	L		KTpg	1.2	3.7	250	37.0	5.0	<0.5	41	<5	<1	3	<1	0.5	4	<0.2	5	<5
93J11	2007	3905	10	485520	6048927	L		KTpg	0.9	3.0	150	38.0	<5.0	<0.5	40	7	<1	3	<1	0.5	5	<0.2	4	<5
93J11	2007	3906	10	487941	6047055	L		TrJTk	1.2	3.7	620	11.0	12.0	1.0	130	7	<1	3	<1	1.5	10	<0.2	4	10
93J11	2007	3907	10	490653	6047118	L		TrJTk	1.3	13.0	260	55.4	10.0	<0.5	120	17	<1	<2	<1	1.7	7	0.3	5	<5
93J11	2007	3909	10	490974	6048389	L		TrJTk	1.1	33.0	910	26.0	36.0	1.2	150	18	<1	<2	2	10.0	14	0.3	2	20
93J11	2007	3910	10	492393	6048289	L		TrJTk	1.1	34.0	730	42.0	24.0	0.8	130	13	1	<2	2	8.0	12	0.3	4	20
93J11	2007	3911	10	493501	6048276	L		TrJTk	1.2	25.0	410	38.0	15.0	<0.5	88	14	<1	4	<1	2.3	7	0.2	4	12
93J11	2007	3912	10	494311	6047557	L		TrJTk	1.1	6.1	500	38.0	28.0	1.6	130	15	<1	4	2	2.3	12	0.3	<1	25
93J11	2007	3913	10	493532	6047106	L		TrJTk	1.8	7.4	420	60.3	21.0	1.8	120	14	<1	4	<1	2.5	13	0.3	3	24
93J11	2007	3914	10	492404	6045718	L	10	TrJTk	0.9	4.0	430	51.2	23.0	1.2	100	8	<1	<2	2	1.8	10	<0.2	3	19

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J10	2007	3870	10	515883	6054712	L		KTpg	6.0	13.0	0.40	<0.5	1.1	6.1	<1	3.3	4	8.22	200	62.0	41	34	7.34
93J10	2007	3871	10	517860	6052197	L		KTpg	7.0	17.0	0.83	0.8	1.2	12.0	<1	2.7	3	9.11	570	14.0	42	160	7.86
93J10	2007	3872	10	518663	6050755	L		KTpg	6.1	13.0	1.00	1.3	<0.5	10.0	1	2.7	3	11.87	530	17.0	70	166	7.98
93J10	2007	3873	10	516211	6049872	L		CPSm	0.3	2.3	0.13	<0.5	<0.5	1.0	<1	3.8	<2	6.09	120	72.3	73	177	8.11
93J10	2007	3874	10	515483	6045920	L		CPSm	5.8	11.0	0.54	0.6	0.8	6.3	<1	3.1	<2	7.34	360	25.2	62	111	7.76
93J10	2007	3875	10	520044	6041923	L		CPSm	6.0	16.0	0.77	1.1	0.6	7.9	2	2.6	2	14.34	440	24.9	59	56	7.16
93J10	2007	3876	10	518068	6042402	L		CPSm	6.5	12.0	0.82	<0.5	0.8	7.2	1	3.5	3	9.70	350	27.8	54	114	7.68
93J10	2007	3878	10	515841	6039873	L		CPSm	3.1	7.4	0.23	<0.5	0.5	3.1	<1	4.4	<2	6.46	220	53.0	57	76	7.44
93J10	2007	3879	10	515224	6041482	L		CPSm	5.4	14.0	0.67	<0.5	0.6	5.9	<1	3.8	3	8.24	330	26.5	54	113	7.54
93J10	2007	3880	10	515104	6043945	L		CPSm	6.0	16.0	0.73	0.7	0.9	7.0	<1	4.0	3	8.69	360	23.5	53	111	7.66
93J10	2007	3882	10	512869	6045376	L	10	CPSm	4.7	13.0	0.24	<0.5	<0.5	4.6	<1	2.1	2	5.78	270	44.6	42	37	7.12
93J10	2007	3883	10	512869	6045376	L	20	CPSm	4.6	13.0	0.26	<0.5	0.7	4.8	<1	2.1	<2	9.49	260	45.8	43	37	7.05
93J10	2007	3884	10	510754	6044445	L		CPSm	3.7	13.0	0.57	0.7	<0.5	4.7	1	4.0	2	10.64	350	33.8	46	77	7.36
93J10	2007	3885	10	510147	6043718	L		CPSm	2.3	8.8	0.39	<0.5	<0.5	2.7	<1	4.1	<2	7.09	290	44.2	46	73	7.42
93J10	2007	3886	10	509262	6046368	L		uKTS	4.0	16.0	0.44	<0.5	0.6	3.8	<1	3.7	2	8.88	260	41.6	48	122	7.50
93J10	2007	3887	10	509815	6047168	L		uKTS	2.2	8.9	0.24	<0.5	<0.5	2.2	<1	2.6	<2	6.03	180	44.7	46	111	7.83
93J10	2007	3889	10	505611	6047412	L		TrJTk	2.0	8.4	1.30	0.6	<0.5	2.0	<1	1.5	<2	11.42	200	29.1	76	181	7.98
93J10	2007	3890	10	505482	6049138	L		TrJTk	4.6	15.0	0.36	<0.5	0.6	2.7	<1	1.6	2	8.44	200	49.0	54	43	7.29
93J10	2007	3891	10	504385	6049253	L		TrJTk	2.8	9.2	0.08	<0.5	<0.5	1.5	<1	1.0	2	6.09	140	61.0	50	37	7.18
93J10	2007	3892	10	501318	6049475	L		TrJTk	3.0	14.0	0.72	<0.5	<0.5	2.4	<1	1.5	<2	6.33	250	28.5	53	77	7.27
93J10	2007	3893	10	501037	6050880	L		TrJTk	5.0	18.0	1.10	0.7	0.6	5.0	2	2.4	3	12.07	320	27.9	56	103	7.28
93J11	2007	3894	10	499804	6051203	L		TrJTk	3.6	19.0	0.73	0.7	0.7	4.1	<1	1.8	2	6.72	320	25.5	54	65	7.38
93J11	2007	3895	10	499720	6050110	L		TrJTk	4.8	20.0	0.79	<0.5	0.8	4.4	<1	2.2	3	10.10	300	35.8	52	54	7.32
93J11	2007	3896	10	496319	6050673	L		TrJTk	4.5	20.1	0.62	<0.5	0.6	4.0	<1	2.1	<2	8.53	290	39.9	52	71	7.22
93J11	2007	3897	10	495410	6048813	L		TrJTk	4.0	15.0	0.48	0.6	<0.5	3.9	<1	1.6	<2	8.77	270	50.8	52	79	7.29
93J11	2007	3898	10	495223	6049880	L		TrJTk	2.8	15.0	0.53	0.8	<0.5	3.0	2	1.6	2	8.46	230	60.0	52	107	7.67
93J11	2007	3899	10	493999	6050109	L		TrJTk	2.2	11.0	0.41	<0.5	<0.5	2.6	<1	1.4	<2	9.43	200	61.0	49	73	7.55
93J11	2007	3900	10	489321	6050976	L		KTpg	1.7	8.2	0.21	<0.5	<0.5	1.6	1	1.0	<2	6.30	140	65.8	46	43	7.29
93J11	2007	3902	10	489743	6049283	L		TrJTk	0.6	3.4	0.10	<0.5	<0.5	0.8	<1	0.3	<2	6.53	100	81.1	28	17	6.49
93J11	2007	3903	10	488248	6049646	L		KTpg	0.3	1.3	0.06	<0.5	<0.5	<0.2	<1	0.5	<2	8.76	120	61.4	41	170	7.75
93J11	2007	3904	10	487108	6050009	L		KTpg	0.7	3.2	0.21	<0.5	<0.5	0.8	<1	1.6	<2	8.87	100	73.8	38	80	7.74
93J11	2007	3905	10	485520	6048927	L		KTpg	1.2	5.9	0.11	<0.5	<0.5	1.2	1	1.3	<2	6.12	110	60.6	54	78	7.53
93J11	2007	3906	10	487941	6047055	L		TrJTk	2.1	8.8	0.82	<0.5	0.5	2.0	<1	2.9	<2	9.92	220	38.0	50	60	7.55
93J11	2007	3907	10	490653	6047118	L		TrJTk	2.0	9.4	0.42	<0.5	<0.5	2.0	<1	0.6	<2	8.33	120	74.8	44	30	7.32
93J11	2007	3909	10	490974	6048389	L		TrJTk	3.1	12.0	0.87	<0.5	<0.5	2.2	<1	1.1	<2	8.29	200	39.1	46	60	7.65
93J11	2007	3910	10	492393	6048289	L		TrJTk	2.8	13.0	0.71	<0.5	<0.5	2.0	<1	1.1	<2	9.07	180	51.4	46	77	7.55
93J11	2007	3911	10	493501	6048276	L		TrJTk	1.7	8.1	0.35	<0.5	<0.5	1.7	2	0.7	<2	6.92	130	64.4	43	60	7.53
93J11	2007	3912	10	494311	6047557	L		TrJTk	2.4	13.0	0.67	<0.5	<0.5	2.7	<1	1.4	<2	10.10	210	51.2	46	65	7.32
93J11	2007	3913	10	493532	6047106	L		TrJTk	2.9	16.0	0.36	0.7	<0.5	3.3	<1	2.3	2	9.31	190	64.5	45	80	7.29
93J11	2007	3914	10	492404	6045718	L	10	TrJTk	2.0	10.0	0.70	<0.5	<0.5	2.0	2	1.2	<2	7.81	180	52.0	49	90	7.08

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J11	2007	3915	10	492404	6045718	L	20	TrJTk	1.0	5.1	350	57.1	26.0	1.4	130	11	<1	6	<1	1.5	10	0.3	<1	<5
93J11	2007	3916	10	496593	6044869	L		TrJTk	0.9	8.7	270	17.0	10.0	0.8	78	8	<1	<2	1	2.6	10	<0.2	5	17
93J11	2007	3917	10	498330	6045647	L		TrJTk	1.2	14.0	500	41.0	28.0	1.6	170	16	<1	4	2	3.3	14	0.5	3	12
93J11	2007	3918	10	498635	6047430	L		TrJTk	1.1	4.5	410	32.0	30.0	1.6	110	15	<1	7	2	2.4	17	0.3	<1	17
93J11	2007	3919	10	499218	6046659	L		TrJTk	1.0	4.6	450	31.0	23.0	1.7	160	19	<1	4	3	2.7	14	0.3	<1	24
93J10	2007	3920	10	502905	6044397	L		TrJTk	1.4	8.4	780	31.0	43.0	1.9	190	17	<1	5	3	3.4	21	0.4	4	32
93J10	2007	3922	10	503203	6045575	L		TrJTk	2.0	17.0	380	58.6	17.0	0.6	100	7	<1	<2	1	2.4	5	<0.2	18	9
93J10	2007	3923	10	504583	6046678	L		TrJTk	1.6	32.0	400	27.0	27.0	1.1	310	9	1	4	1	2.3	10	0.2	23	17
93J10	2007	3924	10	504731	6045646	L		TrJTk	1.4	27.0	580	38.0	9.0	<0.5	84	6	<1	<2	<1	3.6	5	<0.2	16	7
93J10	2007	3925	10	505372	6043979	L		KTpg	1.8	6.5	370	36.0	32.0	1.6	110	12	2	4	1	1.2	19	0.5	5	9
93J10	2007	3926	10	505868	6044392	L		KTpg	0.9	3.1	490	27.0	30.0	3.7	100	12	<1	4	2	2.1	17	0.3	8	25
93J10	2007	3927	10	506926	6046015	L		TrJTk	2.2	5.0	400	71.4	28.0	2.3	140	8	1	<2	2	2.2	16	0.4	5	9
93J10	2007	3928	10	507675	6045014	L		KTpg	1.0	4.1	330	28.0	22.0	2.9	110	7	1	<2	<1	1.8	14	0.3	6	26
93O03	2007	3929	10	481699	6112727	L		OMEa	1.3	3.0	390	33.0	34.0	1.0	100	10	<1	3	<1	2.0	22	0.3	5	24
93O03	2007	3930	10	482529	6108567	L		OMEa	0.9	4.9	580	16.0	60.0	1.4	160	10	<1	4	6	2.0	33	0.4	5	56
93O03	2007	3931	10	479495	6108724	L		OMEa	0.4	2.9	150	26.0	20.0	0.7	30	6	<1	<2	<1	0.6	20	<0.2	7	7
93O03	2007	3932	10	477270	6102514	L		KTmc	0.4	1.7	630	14.0	68.0	2.5	150	10	<1	<2	3	2.2	53	0.4	6	56
93O03	2007	3933	10	478558	6101221	L		ETgr	0.3	0.6	730	8.7	78.0	2.1	98	6	<1	<2	3	1.4	54	0.3	4	34
93O03	2007	3935	10	479009	6098656	L		ETgr	0.4	1.6	220	9.0	60.0	0.5	41	<5	<1	<2	<1	0.7	37	<0.2	3	10
93O03	2007	3936	10	478295	6098247	L		ETgr	0.6	2.2	130	18.0	33.0	0.6	34	7	<1	<2	<1	0.3	34	0.2	6	15
93J14	2007	3937	10	476036	6094525	L		KTpg	0.5	2.3	450	30.0	42.0	1.6	34	6	2	<2	<1	0.5	42	0.3	1	14
93J14	2007	3938	10	478505	6091296	L		TrJTk	0.8	2.4	520	29.0	39.0	1.2	42	14	2	<2	<1	2.6	18	0.3	9	<5
93J14	2007	3939	10	472649	6088922	L		KTmc	1.1	4.5	1100	18.0	47.0	8.8	89	23	2	5	1	3.5	26	0.3	2	83
93J14	2007	3940	10	476025	6085805	L		Kpe	0.5	2.2	670	40.0	58.0	2.4	55	9	2	<2	1	1.3	27	<0.2	3	43
93J14	2007	3942	10	477327	6084223	L		Kpe	0.5	1.8	620	35.0	43.0	1.0	41	<5	<1	<2	<1	0.7	14	0.3	2	12
93J14	2007	3943	10	475454	6083966	L		Kpe	0.1	<0.5	<50	4.2	<5.0	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	<1	<5
93J14	2007	3944	10	476726	6082998	L		Kpe	0.3	2.7	1500	29.0	55.0	1.8	40	28	1	<2	<1	2.9	25	0.2	4	17
93J14	2007	3945	10	472395	6080244	L		KTpg	0.6	8.6	310	41.0	28.0	0.7	31	6	<1	<2	<1	1.5	14	<0.2	4	<5
93J14	2007	3946	10	472682	6078892	L		KTpg	0.5	1.9	150	43.0	46.0	0.9	56	7	1	4	<1	1.1	25	0.2	2	19
93J14	2007	3947	10	475817	6077277	L		Kpe	0.4	1.6	<50	19.0	35.0	0.8	<20	<5	1	3	<1	0.4	26	<0.2	3	6
93J14	2007	3949	10	477136	6077830	L	10	Kpe	0.3	1.9	190	19.0	45.0	1.4	40	6	2	<2	1	1.2	29	0.2	2	24
93J14	2007	3950	10	477136	6077830	L	20	Kpe	0.4	1.7	180	19.0	40.0	1.4	40	6	2	<2	1	1.2	29	0.2	3	22
93J14	2007	3951	10	477242	6080907	L		Kpe	0.4	0.8	530	20.0	75.0	2.7	84	8	1	<2	2	1.4	42	0.2	2	37
93J14	2007	3952	10	479242	6080265	L		KTpg	0.5	1.8	320	42.0	39.0	0.8	33	6	2	4	<1	0.6	19	<0.2	3	10
93J14	2007	3953	10	480291	6080494	L		KTpg	0.4	1.6	140	35.0	<5.0	<0.5	<20	5	<1	<2	<1	0.4	4	<0.2	1	<5
93J14	2007	3954	10	480725	6081179	L		KTpg	0.6	1.0	220	21.0	15.0	<0.5	36	8	<1	2	<1	0.4	10	<0.2	3	<5
93J14	2007	3955	10	484732	6080791	L		TrJTk	0.6	2.7	170	25.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.2	2	<0.2	2	<5
93J14	2007	3956	10	483148	6082637	L		TrJTk	0.7	20.0	960	22.0	54.0	1.6	98	13	2	5	1	2.0	31	0.3	8	25
93J14	2007	3957	10	482611	6083479	L		TrJTk	0.7	4.8	1200	17.0	95.0	4.1	140	17	2	<2	5	3.3	53	0.5	3	60
93J14	2007	3958	10	484132	6083599	L		TrJTk	1.0	6.7	200	14.0	23.0	0.7	63	<5	<1	3	<1	2.1	10	0.2	5	11

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J11	2007	3915	10	492404	6045718	L	20	TrJTk	2.0	10.0	0.65	<0.5	<0.5	2.0	<1	1.3	<2	8.03	170	54.0	50	90	7.04
93J11	2007	3916	10	496593	6044869	L		TrJTk	2.0	11.0	0.33	<0.5	<0.5	2.2	<1	2.8	<2	8.17	150	46.4	53	169	8.45
93J11	2007	3917	10	498330	6045647	L		TrJTk	3.2	17.0	0.62	<0.5	0.6	2.5	<1	3.4	2	9.26	200	52.2	56	186	8.06
93J11	2007	3918	10	498635	6047430	L		TrJTk	3.5	17.0	0.61	<0.5	<0.5	3.1	<1	2.4	3	7.16	220	41.2	51	81	7.58
93J11	2007	3919	10	499218	6046659	L		TrJTk	2.7	15.0	0.61	<0.5	<0.5	2.5	<1	1.6	<2	7.19	200	46.6	50	75	7.21
93J10	2007	3920	10	502905	6044397	L		TrJTk	5.5	19.0	0.77	<0.5	0.9	5.1	<1	5.1	3	9.25	270	33.7	48	81	7.53
93J10	2007	3922	10	503203	6045575	L		TrJTk	1.3	6.4	0.31	<0.5	<0.5	1.1	<1	3.1	<2	6.44	160	49.1	52	201	8.35
93J10	2007	3923	10	504583	6046678	L		TrJTk	1.7	8.2	0.78	<0.5	<0.5	1.6	<1	12.0	<2	7.87	200	61.2	53	202	8.39
93J10	2007	3924	10	504731	6045646	L		TrJTk	1.1	5.0	0.23	<0.5	<0.5	0.9	<1	3.1	<2	6.13	150	40.9	56	205	8.37
93J10	2007	3925	10	505372	6043979	L		KTpg	5.2	16.0	0.30	<0.5	0.9	3.7	1	2.7	3	9.26	180	64.1	43	26	7.81
93J10	2007	3926	10	505868	6044392	L		KTpg	3.8	14.0	0.47	<0.5	0.6	3.7	<1	13.0	<2	6.13	240	40.4	49	67	7.48
93J10	2007	3927	10	506926	6046015	L		TrJTk	3.5	12.0	0.32	<0.5	<0.5	2.3	<1	4.9	2	8.07	220	63.9	48	171	8.02
93J10	2007	3928	10	507675	6045014	L		KTpg	3.3	8.7	0.35	<0.5	<0.5	2.0	<1	3.7	<2	7.24	180	56.2	51	205	8.22
93O03	2007	3929	10	481699	6112727	L		OMEa	4.2	9.3	0.25	<0.5	0.6	8.3	1	17.0	<2	5.17	210	49.5	55	73	7.89
93O03	2007	3930	10	482529	6108567	L		OMEa	4.0	8.2	1.00	1.0	0.5	9.3	<1	11.0	<2	10.63	250	39.0	52	160	7.91
93O03	2007	3931	10	479495	6108724	L		OMEa	2.4	4.0	0.15	<0.5	<0.5	11.0	1	13.0	<2	6.13	140	42.0	48	61	7.82
93O03	2007	3932	10	477270	6102514	L		KTmc	6.5	12.0	0.68	0.8	0.8	17.0	<1	22.2	3	7.94	320	27.8	47	20	7.27
93O03	2007	3933	10	478558	6101221	L		ETgr	4.5	7.3	0.54	0.7	0.6	30.8	1	49.7	<2	5.98	270	26.7	47	32	7.16
93O03	2007	3935	10	479009	6098656	L		ETgr	2.7	4.2	0.28	0.6	<0.5	19.0	2	30.4	<2	7.11	190	57.7	60	18	7.05
93O03	2007	3936	10	478295	6098247	L		ETgr	4.1	3.7	0.06	<0.5	<0.5	11.0	<1	16.0	<2	4.59	110	47.3	53	19	6.99
93J14	2007	3937	10	476036	6094525	L		KTpg	8.0	6.6	0.09	<0.5	0.9	7.0	<1	5.8	2	9.05	140	56.1	49	43	7.16
93J14	2007	3938	10	478505	6091296	L		TrJTk	4.0	8.0	0.14	<0.5	0.6	4.4	<1	10.0	2	7.14	180	50.1	49	26	7.25
93J14	2007	3939	10	472649	6088922	L		KTmc	4.9	14.0	0.56	0.9	0.6	6.3	<1	7.0	<2	6.76	390	28.1	29	22	7.08
93J14	2007	3940	10	476025	6085805	L		Kpe	4.6	10.0	0.40	0.5	0.7	5.6	<1	6.6	2	6.55	260	50.4	25	6	6.62
93J14	2007	3942	10	477327	6084223	L		Kpe	3.8	5.1	0.08	<0.5	0.7	2.6	<1	2.4	<2	5.63	160	52.0	23	3	6.48
93J14	2007	3943	10	475454	6083966	L		Kpe	0.3	0.4	0.02	<0.5	<0.5	0.3	<1	1.7	<2	6.37	110	50.2	26	26	6.75
93J14	2007	3944	10	476726	6082998	L		Kpe	5.5	5.8	0.15	<0.5	0.7	3.9	<1	9.5	2	8.88	210	51.6	26	10	6.85
93J14	2007	3945	10	472395	6080244	L		KTpg	3.0	5.1	0.08	<0.5	<0.5	1.9	<1	1.3	<2	7.61	200	51.5	26	4	6.58
93J14	2007	3946	10	472682	6078892	L		KTpg	5.8	7.7	0.19	<0.5	0.9	4.2	<1	3.6	<2	7.00	180	48.3	28	6	6.61
93J14	2007	3947	10	475817	6077277	L		Kpe	5.5	4.6	0.09	<0.5	<0.5	3.6	<1	4.5	<2	5.69	130	38.3	31	5	6.63
93J14	2007	3949	10	477136	6077830	L	10	Kpe	5.2	6.8	0.24	<0.5	0.6	5.0	<1	4.7	<2	6.93	200	68.1	51	6	7.00
93J14	2007	3950	10	477136	6077830	L	20	Kpe	5.2	6.8	0.24	<0.5	0.5	4.5	1	4.5	<2	6.71	200	36.4	50	8	6.95
93J14	2007	3951	10	477242	6080907	L		Kpe	6.7	7.6	0.40	0.6	0.7	7.1	<1	10.0	<2	10.52	260	45.2	33	7	6.71
93J14	2007	3952	10	479242	6080265	L		KTpg	3.5	5.5	0.10	<0.5	<0.5	2.9	<1	5.4	<2	6.76	140	51.1	45	3	6.89
93J14	2007	3953	10	480291	6080494	L		KTpg	0.6	2.3	0.11	<0.5	<0.5	0.9	<1	0.3	<2	5.92	80	81.4	41	5	6.33
93J14	2007	3954	10	480725	6081179	L		KTpg	2.2	4.7	0.07	<0.5	<0.5	1.5	<1	1.3	<2	6.14	90	65.2	36	3	6.55
93J14	2007	3955	10	484732	6080791	L		TrJTk	0.5	1.8	0.04	<0.5	<0.5	0.5	<1	0.3	<2	6.90	70	64.0	38	10	7.02
93J14	2007	3956	10	483148	6082637	L		TrJTk	5.6	10.0	0.50	<0.5	0.7	5.1	<1	6.1	3	8.73	210	41.8	41	52	7.19
93J14	2007	3957	10	482611	6083479	L		TrJTk	8.2	15.0	0.88	0.9	0.8	10.0	3	10.0	4	10.24	370	33.4	42	4	7.24
93J14	2007	3958	10	484132	6083599	L		TrJTk	2.1	6.5	0.26	<0.5	<0.5	2.3	<1	2.7	<2	6.51	120	79.0	41	5	7.36

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J14	2007	3959	10	483497	6084299	L		TrJTk	0.7	6.1	340	19.0	34.0	1.0	51	9	<1	2	<1	1.1	22	0.2	5	15
93J14	2007	3960	10	483072	6085174	L		TrJTk	1.0	3.1	210	20.0	24.0	0.6	37	8	2	4	<1	0.2	18	0.4	3	<5
93J14	2007	3962	10	481333	6091226	L		TrJTk	1.2	5.1	350	46.0	28.0	0.9	34	7	1	<2	<1	1.6	12	0.3	6	12
93J14	2007	3963	10	481002	6092259	L	10	TrJTk	1.0	5.4	160	25.0	13.0	0.7	37	6	<1	3	<1	0.4	9	<0.2	5	<5
93J14	2007	3964	10	481002	6092259	L	20	TrJTk	1.0	4.6	180	26.0	20.0	<0.5	28	7	<1	5	<1	0.3	10	<0.2	4	6
93J14	2007	3965	10	480776	6092841	L		TrJTk	0.7	1.2	170	27.0	13.0	1.1	48	<5	1	<2	<1	0.6	10	0.3	3	12
93O03	2007	3966	10	480799	6096299	L		KTmc	0.5	2.6	310	15.0	16.0	0.9	33	6	1	<2	1	0.9	14	0.2	4	23
93O03	2007	3967	10	487472	6109902	L		TrJTk	2.0	3.0	830	48.0	58.0	2.5	220	13	1	7	5	2.0	27	0.4	6	45
93O03	2007	3968	10	487369	6107716	L		OMEa	1.3	3.0	210	62.2	14.0	0.8	38	<5	<1	<2	<1	1.8	6	<0.2	4	8
93O03	2007	3969	10	487725	6106044	L		OMEa	3.4	8.9	440	49.0	22.0	1.6	100	12	<1	3	1	2.4	15	0.3	10	32
93O03	2007	3970	10	486426	6103346	L		OMEa	1.3	4.7	290	41.0	12.0	0.9	31	6	<1	<2	<1	0.8	7	<0.2	5	8
93O03	2007	3971	10	486046	6101628	L		OMEa	1.4	8.4	280	36.0	12.0	1.2	83	8	<1	5	1	1.4	10	<0.2	5	22
93O03	2007	3973	10	484924	6101220	L		TrJTk	1.0	4.5	400	26.0	25.0	1.1	57	9	<1	5	1	1.1	15	<0.2	4	28
93O03	2007	3974	10	484236	6099853	L		TrJTk	1.3	7.0	390	21.0	21.0	1.1	68	7	<1	4	1	1.3	16	0.2	9	21
93O03	2007	3975	10	482926	6100602	L		ETgr	0.9	7.8	780	22.0	50.0	2.0	75	15	2	<2	2	2.7	39	0.3	22	56
93O03	2007	3976	10	482664	6097359	L		TrJTk	1.5	7.2	490	30.0	40.0	2.7	110	31	2	5	3	3.9	29	0.4	158	41
93O03	2007	3977	10	481248	6095236	L		TrJTk	1.1	3.6	510	27.0	34.0	2.3	110	22	2	7	3	2.9	29	0.4	31	32
93O03	2007	3978	10	482048	6094886	L		TrJTk	1.7	6.9	330	44.0	19.0	1.9	88	18	<1	5	<1	3.1	8	0.2	7	12
93J14	2007	3979	10	481897	6092958	L		TrJTk	0.9	4.5	440	17.0	23.0	1.7	57	10	<1	<2	1	1.6	16	0.3	3	20
93J14	2007	3980	10	482906	6090584	L		TrJTk	1.7	14.0	570	41.0	52.0	1.0	68	19	2	9	1	3.5	27	0.6	12	15
93J14	2007	3982	10	483270	6089956	L	10	TrJTk	1.8	2.1	170	20.0	13.0	<0.5	44	<5	1	4	<1	0.3	9	<0.2	2	5
93J14	2007	3983	10	483270	6089956	L	20	TrJTk	1.8	3.1	200	21.0	7.0	0.6	49	<5	<1	4	<1	0.2	9	<0.2	4	8
93J14	2007	3984	10	483767	6088150	L		TrJTk	1.8	4.7	380	39.0	22.0	1.7	53	9	<1	4	<1	1.5	12	0.3	4	21
93J14	2007	3985	10	483984	6089496	L		TrJTk	1.6	10.0	520	35.0	38.0	2.1	54	13	2	8	1	3.1	24	0.5	8	35
93J14	2007	3986	10	483924	6090062	L		TrJTk	2.4	8.2	370	47.0	17.0	1.3	51	14	2	10	2	1.8	24	0.6	7	16
93J14	2007	3987	10	484668	6090449	L		TrJTk	1.8	3.3	160	47.0	7.0	1.7	54	10	<1	<2	<1	1.9	7	<0.2	6	16
93J14	2007	3988	10	485705	6090052	L		TrJTk	1.8	5.3	290	41.0	17.0	1.8	88	13	2	<2	<1	1.9	13	0.4	11	<5
93J14	2007	3989	10	485999	6089579	L		TrJTk	1.3	3.3	490	25.0	28.0	2.2	100	9	<1	4	2	1.7	14	0.2	5	23
93J14	2007	3991	10	486705	6089881	L		TrJTk	1.1	4.1	280	43.0	14.0	2.0	52	9	<1	4	<1	2.6	9	0.2	4	13
93J14	2007	3992	10	486643	6090760	L		TrJTk	1.2	7.5	580	13.0	35.0	3.1	110	12	2	7	2	2.4	24	0.5	6	37
93J14	2007	3993	10	485769	6091430	L		TrJTk	1.6	25.0	560	33.0	25.0	2.6	95	15	2	4	2	4.9	17	0.3	12	35
93J14	2007	3994	10	485025	6091035	L		TrJTk	1.6	6.5	250	56.4	8.0	2.6	120	14	<1	3	1	4.7	8	0.2	25	16
93J14	2007	3995	10	483807	6092862	L		TrJTk	0.6	3.9	620	14.0	34.0	1.5	88	6	<1	6	3	1.2	21	0.4	3	31
93J14	2007	3996	10	484188	6093068	L		TrJTk	0.8	5.0	170	32.0	16.0	1.0	34	<5	<1	7	<1	1.2	6	<0.2	7	15
93J14	2007	3997	10	482921	6094512	L		TrJTk	0.8	3.8	230	43.0	11.0	1.1	30	7	<1	5	<1	0.9	7	0.2	5	7
93O03	2007	3998	10	483019	6095301	L		TrJTk	0.9	2.0	64	42.0	7.0	1.0	40	8	<1	<2	<1	1.1	3	<0.2	5	<5
93O03	2007	3999	10	483901	6095352	L		TrJTk	0.9	3.3	440	25.0	41.0	2.5	95	14	<1	5	3	2.2	21	0.4	3	32
93O03	2007	4000	10	485251	6096194	L		TrJTk	0.9	2.3	320	48.0	13.0	3.8	66	14	<1	4	<1	2.5	8	<0.2	2	6
93O03	2007	5002	10	486143	6097673	L		TrJTk	1.0	17.0	520	25.0	32.0	1.8	200	7	<1	3	3	1.9	14	<0.2	7	29
93O03	2007	5003	10	485958	6098502	L		TrJTk	0.6	2.9	410	11.0	28.0	2.5	75	11	<1	6	2	1.6	18	<0.2	<1	27

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J14	2007	3959	10	483497	6084299	L		TrJTk	3.8	7.2	0.15	<0.5	<0.5	3.6	1	5.8	<2	9.37	120	69.0	42	3	7.40
93J14	2007	3960	10	483072	6085174	L		TrJTk	4.5	10.0	0.08	<0.5	0.5	3.4	<1	2.3	3	6.23	90	63.3	40	6	6.76
93J14	2007	3962	10	481333	6091226	L		TrJTk	2.9	8.0	0.10	<0.5	<0.5	2.8	<1	1.8	<2	7.71	140	54.2	31	6	6.95
93J14	2007	3963	10	481002	6092259	L	10	TrJTk	2.2	5.2	0.08	<0.5	<0.5	1.9	<1	2.0	<2	6.54	80	53.5	35	4	7.02
93J14	2007	3964	10	481002	6092259	L	20	TrJTk	2.2	5.8	0.08	<0.5	<0.5	2.4	<1	2.1	<2	8.21	80	52.6	41	6	7.00
93J14	2007	3965	10	480776	6092841	L		TrJTk	2.4	5.4	0.14	<0.5	<0.5	1.8	<1	1.7	<2	7.97	90	51.3	35	3	6.97
93O03	2007	3966	10	480799	6096299	L		KTmc	3.3	6.7	0.21	<0.5	<0.5	4.8	<1	3.4	<2	6.32	150	40.7	41	7	7.36
93O03	2007	3967	10	487472	6109902	L		TrJTk	5.0	13.0	0.66	0.8	0.5	7.9	2	6.9	3	11.11	280	41.6	42	76	8.05
93O03	2007	3968	10	487369	6107716	L		OMEa	1.4	5.2	0.15	<0.5	<0.5	2.3	<1	1.9	<2	6.21	100	79.3	43	159	7.59
93O03	2007	3969	10	487725	6106044	L		OMEa	2.7	12.0	0.31	<0.5	0.6	4.4	<1	11.0	<2	9.41	220	58.9	44	96	7.89
93O03	2007	3970	10	486426	6103346	L		OMEa	1.3	5.4	0.19	<0.5	<0.5	2.4	<1	4.0	<2	6.08	140	66.1	42	147	7.60
93O03	2007	3971	10	486046	6101628	L		OMEa	2.1	6.4	0.23	<0.5	<0.5	3.5	<1	3.4	<2	6.36	170	60.2	42	85	7.63
93O03	2007	3973	10	484924	6101220	L		TrJTk	2.6	8.3	0.37	<0.5	<0.5	4.4	<1	4.0	<2	7.45	190	49.4	49	66	7.52
93O03	2007	3974	10	484236	6099853	L		TrJTk	2.4	8.1	0.36	<0.5	<0.5	4.4	<1	7.7	<2	6.71	170	55.2	49	106	7.47
93O03	2007	3975	10	482926	6100602	L		ETgr	4.2	11.0	0.54	0.9	0.6	13.0	2	33.6	<2	6.80	300	33.7	62	49	7.58
93O03	2007	3976	10	482664	6097359	L		TrJTk	3.6	15.0	0.58	<0.5	0.6	7.5	<1	10.0	2	8.56	310	39.9	57	79	7.63
93O03	2007	3977	10	481248	6095236	L		TrJTk	4.9	14.0	0.45	0.6	0.7	7.3	<1	8.3	3	7.71	240	42.5	55	73	7.62
93O03	2007	3978	10	482048	6094886	L		TrJTk	2.1	12.0	0.19	<0.5	<0.5	2.5	<1	2.2	<2	6.77	160	62.6	51	128	7.78
93J14	2007	3979	10	481897	6092958	L		TrJTk	3.4	10.0	0.37	<0.5	0.6	3.5	1	2.5	<2	8.44	170	40.6	47	56	7.54
93J14	2007	3980	10	482906	6090584	L		TrJTk	6.2	15.0	0.22	<0.5	0.8	4.8	<1	5.1	4	5.60	150	47.8	45	58	7.46
93J14	2007	3982	10	483270	6089956	L	10	TrJTk	2.0	6.6	0.11	<0.5	<0.5	2.1	<1	2.3	<2	6.66	180	67.8	34	5	7.23
93J14	2007	3983	10	483270	6089956	L	20	TrJTk	2.0	6.7	0.10	<0.5	<0.5	2.2	<1	2.2	<2	6.70	80	69.1	41	6	7.20
93J14	2007	3984	10	483767	6088150	L		TrJTk	2.8	10.0	0.27	<0.5	<0.5	3.4	<1	3.0	<2	6.96	160	59.0	41	10	7.22
93J14	2007	3985	10	483984	6089496	L		TrJTk	5.5	15.0	0.34	<0.5	0.8	5.1	<1	4.7	4	6.48	140	45.5	39	39	7.25
93J14	2007	3986	10	483924	6090062	L		TrJTk	5.5	16.0	0.11	<0.5	0.8	3.9	<1	6.5	3	6.35	190	44.7	36	38	7.30
93J14	2007	3987	10	484668	6090449	L		TrJTk	1.4	6.8	0.12	<0.5	<0.5	1.4	<1	1.8	<2	8.05	140	79.0	54	119	7.51
93J14	2007	3988	10	485705	6090052	L		TrJTk	2.7	13.0	0.29	<0.5	0.5	2.5	<1	3.8	<2	8.15	170	65.1	51	115	7.56
93J14	2007	3989	10	485999	6089579	L		TrJTk	3.7	11.0	0.45	0.5	<0.5	3.3	<1	2.4	<2	6.91	180	47.3	44	62	7.54
93J14	2007	3991	10	486705	6089881	L		TrJTk	2.1	8.8	0.20	<0.5	<0.5	1.7	<1	1.7	<2	8.19	160	64.9	68	165	7.78
93J14	2007	3992	10	486643	6090760	L		TrJTk	5.6	19.0	0.56	<0.5	0.6	4.0	<1	3.1	3	9.65	240	47.7	63	82	7.65
93J14	2007	3993	10	485769	6091430	L		TrJTk	3.3	15.0	0.43	<0.5	<0.5	3.6	<1	2.0	<2	9.51	220	51.9	64	147	7.58
93J14	2007	3994	10	485025	6091035	L		TrJTk	1.7	10.0	0.16	<0.5	<0.5	1.6	<1	3.7	<2	8.24	160	70.7	79	278	7.97
93J14	2007	3995	10	483807	6092862	L		TrJTk	3.5	10.0	0.51	<0.5	0.5	5.0	2	7.7	<2	9.20	300	58.0	74	126	7.89
93J14	2007	3996	10	484188	6093068	L		TrJTk	1.0	3.6	0.14	<0.5	<0.5	1.5	<1	1.9	<2	6.52	160	72.3	75	52	7.61
93J14	2007	3997	10	482921	6094512	L		TrJTk	1.9	5.9	0.17	<0.5	<0.5	1.4	<1	1.2	<2	8.30	120	65.9	56	70	7.54
93O03	2007	3998	10	483019	6095301	L		TrJTk	0.8	5.3	0.13	<0.5	<0.5	1.0	<1	1.7	<2	8.15	110	72.8	49	76	7.58
93O03	2007	3999	10	483901	6095352	L		TrJTk	4.4	14.0	0.48	0.5	0.6	4.4	<1	3.1	3	7.30	210	42.5	47	62	7.64
93O03	2007	4000	10	485251	6096194	L		TrJTk	1.7	11.0	0.25	<0.5	<0.5	1.8	<1	1.4	<2	10.25	160	77.0	47	213	7.68
93O03	2007	5002	10	486143	6097673	L		TrJTk	2.9	8.7	0.49	<0.5	<0.5	3.8	<1	2.3	<2	6.78	220	39.5	32	62	7.71
93O03	2007	5003	10	485958	6098502	L		TrJTk	3.5	11.0	0.45	<0.5	<0.5	4.0	<1	2.4	<2	5.13	230	43.8	35	71	7.52

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93O03	2007	5004	10	485475	6099133	L		TrJTk	0.9	4.2	130	20.0	9.0	0.8	44	8	<1	3	<1	0.8	8	<0.2	4	8
93O03	2007	5005	10	486345	6100751	L		TrJTk	1.4	9.4	510	28.0	42.0	1.3	110	16	<1	10	3	2.8	20	<0.2	5	34
93O03	2007	5006	10	486568	6101216	L		TrJum	2.0	7.8	360	19.0	26.0	1.6	88	12	<1	5	2	3.0	14	<0.2	10	27
93O03	2007	5008	10	488590	6105462	L		OMEa	1.7	4.5	200	52.9	15.0	0.8	49	8	<1	5	<1	1.2	7	<0.2	15	11
93O03	2007	5009	10	488525	6107919	L		TrJTk	0.3	1.2	280	6.2	<5.0	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	2	<5
93O03	2007	5010	10	490066	6105393	L	10	TrJTk	1.0	5.4	610	26.0	30.0	2.0	100	13	<1	8	2	2.1	18	<0.2	6	41
93O03	2007	5011	10	490066	6105393	L	20	TrJTk	1.0	5.0	580	26.0	36.0	2.1	160	13	<1	6	2	2.0	18	<0.2	6	38
93O03	2007	5012	10	490290	6104238	L		OMEa	1.2	7.2	280	24.0	22.0	1.0	73	9	<1	6	1	1.4	10	<0.2	10	11
93O03	2007	5013	10	488344	6101749	L		OMEa	1.8	31.0	410	46.0	26.0	1.1	98	12	1	7	<1	4.8	16	<0.2	9	26
93O03	2007	5014	10	488472	6100749	L		TrJTk	1.8	11.0	240	70.1	15.0	0.8	70	10	<1	8	<1	2.8	10	<0.2	13	15
93O03	2007	5015	10	488136	6100194	L		TrJTk	1.9	9.0	390	59.9	27.0	1.3	75	12	<1	6	1	2.1	14	<0.2	10	19
93O03	2007	5016	10	487987	6099346	L		TrJTk	1.3	12.0	400	35.0	24.0	1.2	54	12	<1	7	<1	3.1	14	<0.2	4	20
93O03	2007	5017	10	489471	6098031	L		TrJTk	1.4	11.0	290	41.0	26.0	1.6	88	9	1	6	<1	1.8	12	<0.2	5	17
93O03	2007	5018	10	490556	6097550	L		TrJTk	1.9	16.0	580	35.0	39.0	2.2	120	18	<1	11	3	3.3	23	<0.2	6	46
93O03	2007	5019	10	488679	6097279	L		TrJTk	1.8	13.0	290	36.0	18.0	1.6	62	9	<1	10	<1	2.2	9	<0.2	6	24
93J14	2007	5020	10	486059	6093461	L		TrJTk	2.6	15.0	300	44.0	13.0	1.6	53	13	<1	10	<1	2.1	9	<0.2	8	26
93J14	2007	5022	10	485310	6092789	L	10	TrJTk	1.7	18.0	580	29.0	41.0	3.2	110	15	<1	18	3	2.7	22	<0.2	5	46
93J14	2007	5023	10	485310	6092789	L	20	TrJTk	1.7	15.0	610	26.0	38.0	2.7	180	12	<1	16	4	2.4	22	<0.2	3	48
93J14	2007	5024	10	486132	6092616	L		TrJTk	1.4	8.7	550	15.0	33.0	1.6	150	16	<1	7	3	2.7	18	<0.2	7	36
93J14	2007	5025	10	491410	6090516	L		TrJTk	1.2	8.3	190	68.7	<5.0	<0.5	<20	<5	<1	<2	<1	2.9	3	<0.2	8	<5
93J14	2007	5026	10	491755	6091694	L		TrJTk	1.1	4.2	130	36.0	<5.0	<0.5	33	<5	<1	3	<1	0.5	2	<0.2	3	<5
93J14	2007	5027	10	491217	6092016	L		TrJTk	2.2	4.6	200	34.0	14.0	<0.5	67	<5	<1	7	<1	0.6	13	<0.2	8	8
93J14	2007	5028	10	492677	6092468	L		TrJTk	2.7	10.0	400	40.0	20.0	1.2	97	8	<1	10	2	1.2	13	<0.2	3	27
93J14	2007	5029	10	493171	6092345	L		TrJTk	1.2	3.1	210	48.0	12.0	0.8	31	<5	<1	3	<1	0.6	8	<0.2	3	<5
93J14	2007	5031	10	492467	6093225	L		TrJTk	1.1	2.4	210	26.0	13.0	0.9	62	<5	<1	6	<1	0.5	7	<0.2	<1	12
93J14	2007	5032	10	491516	6094233	L		TrJTk	0.2	<0.5	250	2.8	<5.0	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	<1	<5
93O03	2007	5033	10	492251	6094991	L		TrJTk	0.7	1.8	360	9.0	8.0	0.8	57	<5	<1	<2	<1	0.6	7	<0.2	<1	13
93J14	2007	5034	10	493921	6094532	L		TrJTk	2.0	16.0	380	16.0	25.0	1.7	96	10	<1	5	1	3.6	11	<0.2	34	31
93O03	2007	5035	10	493272	6095519	L		TrJTk	1.5	6.6	180	44.0	14.0	<0.5	35	5	<1	<2	<1	1.3	3	<0.2	4	<5
93O03	2007	5036	10	493940	6096213	L		CPSm	1.9	10.0	420	37.0	36.0	1.9	160	13	<1	4	2	2.4	16	<0.2	7	29
93O03	2007	5037	10	495707	6097364	L		CmOKe	1.6	22.0	220	44.0	11.0	0.8	48	<5	<1	<2	1	2.9	7	<0.2	12	9
93O03	2007	5038	10	494572	6098289	L		TrJTk	1.2	4.7	170	18.0	13.0	0.7	110	<5	<1	3	<1	0.8	6	<0.2	5	11
93O03	2007	5039	10	492601	6099844	L		CPSm	2.5	16.0	750	57.3	24.0	1.1	64	9	<1	<2	<1	9.0	12	<0.2	8	21
93O03	2007	5040	10	491904	6099515	L		CPSm	1.3	6.5	250	17.0	18.0	1.4	89	8	<1	<2	<1	2.6	9	<0.2	9	21
93O03	2007	5042	10	490122	6100386	L		TrJTk	2.1	10.0	520	52.6	39.0	1.4	130	15	<1	9	3	3.5	22	<0.2	9	33
93O03	2007	5043	10	492514	6102439	L	10	TrJTk	1.2	6.8	250	51.5	11.0	0.9	67	11	<1	<2	<1	1.8	8	<0.2	3	15
93O03	2007	5044	10	492514	6102439	L	20	TrJTk	1.4	6.2	300	52.2	16.0	0.9	110	15	<1	<2	2	1.8	10	<0.2	3	<5
93O03	2007	5045	10	494741	6100300	L		CmOKe	1.2	4.7	740	12.0	59.0	2.4	190	13	<1	<2	3	3.1	24	<0.2	5	47
93O03	2007	5046	10	494208	6101905	L		CmOKe	1.5	10.0	620	38.0	33.0	1.4	140	12	<1	<2	3	2.5	17	<0.2	8	30
93O03	2007	5047	10	493895	6103950	L		CmOKe	1.6	39.0	760	47.0	22.0	0.5	47	6	<1	4	<1	7.2	10	<0.2	16	14

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93O03	2007	5004	10	485475	6099133	L		TrJTk	1.9	6.6	0.14	<0.5	<0.5	2.0	<1	2.0	<2	5.38	130	50.9	31	5	7.23
93O03	2007	5005	10	486345	6100751	L		TrJTk	3.7	11.0	0.55	0.7	<0.5	6.2	<1	4.4	2	8.72	240	46.2	37	93	7.73
93O03	2007	5006	10	486568	6101216	L		TrJum	2.6	10.0	0.43	<0.5	<0.5	3.6	<1	3.6	<2	7.60	200	58.8	36	185	7.49
93O03	2007	5008	10	488590	6105462	L		OMEa	1.7	8.0	0.12	<0.5	<0.5	2.1	<1	3.0	<2	8.71	130	72.6	46	79	7.45
93O03	2007	5009	10	488525	6107919	L		TrJTk	0.3	1.2	0.06	<0.5	<0.5	0.8	<1	3.0	<2	8.21	190	46.5	45	112	7.46
93O03	2007	5010	10	490066	6105393	L	10	TrJTk	3.4	13.0	0.42	<0.5	0.6	5.3	1	6.3	2	6.80	240	48.5	46	84	7.55
93O03	2007	5011	10	490066	6105393	L	20	TrJTk	3.4	13.0	0.43	<0.5	0.7	5.2	2	6.2	<2	7.33	240	48.1	45	83	7.55
93O03	2007	5012	10	490290	6104238	L		OMEa	2.1	8.0	0.21	<0.5	<0.5	3.0	<1	5.0	<2	5.85	170	54.2	46	67	7.53
93O03	2007	5013	10	488344	6101749	L		OMEa	2.9	12.0	0.35	<0.5	<0.5	3.8	<1	4.0	<2	7.16	190	56.0	49	178	7.98
93O03	2007	5014	10	488472	6100749	L		TrJTk	2.1	10.0	0.19	<0.5	<0.5	3.0	<1	8.4	<2	6.38	150	74.5	44	130	7.92
93O03	2007	5015	10	488136	6100194	L		TrJTk	2.5	9.5	0.30	<0.5	<0.5	3.7	<1	7.6	<2	7.80	180	66.9	43	124	7.87
93O03	2007	5016	10	487987	6099346	L		TrJTk	2.8	10.0	0.26	<0.5	<0.5	3.8	<1	4.5	<2	5.12	200	42.9	42	95	7.94
93O03	2007	5017	10	489471	6098031	L		TrJTk	2.6	8.0	0.23	<0.5	<0.5	3.4	<1	2.5	<2	7.07	180	66.3	40	53	7.64
93O03	2007	5018	10	490556	6097550	L		TrJTk	4.5	13.0	0.58	<0.5	0.7	6.7	3	4.6	3	6.85	320	49.0	50	146	7.80
93O03	2007	5019	10	488679	6097279	L		TrJTk	1.7	7.6	0.19	<0.5	<0.5	2.9	<1	4.5	<2	6.44	180	62.0	50	152	8.12
93J14	2007	5020	10	486059	6093461	L		TrJTk	2.1	10.0	0.19	<0.5	<0.5	3.0	<1	3.2	<2	6.47	190	59.9	54	61	7.66
93J14	2007	5022	10	485310	6092789	L	10	TrJTk	4.0	14.0	0.49	0.6	0.6	6.2	<1	7.9	<2	7.95	340	48.7	57	175	7.69
93J14	2007	5023	10	485310	6092789	L	20	TrJTk	4.0	14.0	0.51	<0.5	<0.5	6.1	2	7.4	<2	9.20	350	49.7	60	178	7.64
93J14	2007	5024	10	486132	6092616	L		TrJTk	2.9	12.0	0.57	<0.5	0.5	4.8	<1	24.2	<2	6.60	270	38.8	60	114	7.90
93J14	2007	5025	10	491410	6090516	L		TrJTk	0.7	3.3	0.05	<0.5	<0.5	0.8	<1	2.4	<2	6.63	80	79.9	53	135	7.92
93J14	2007	5026	10	491755	6091694	L		TrJTk	0.7	3.3	0.07	<0.5	<0.5	0.9	<1	1.4	<2	6.00	70	67.5	47	107	7.62
93J14	2007	5027	10	491217	6092016	L		TrJTk	2.6	6.7	0.17	<0.5	<0.5	1.4	<1	5.5	<2	7.28	80	54.2	46	126	7.75
93J14	2007	5028	10	492677	6092468	L		TrJTk	3.0	11.0	0.33	<0.5	<0.5	3.6	<1	2.2	<2	5.31	160	73.7	39	20	7.56
93J14	2007	5029	10	493171	6092345	L		TrJTk	1.8	7.0	0.10	<0.5	<0.5	2.3	<1	1.4	<2	7.19	110	71.0	37	428	7.44
93J14	2007	5031	10	492467	6093225	L		TrJTk	1.4	4.8	0.19	<0.5	<0.5	1.8	<1	1.3	<2	6.86	110	79.0	55	257	7.77
93J14	2007	5032	10	491516	6094233	L		TrJTk	0.2	0.7	0.04	<0.5	<0.5	0.3	<1	1.1	<2	8.71	170	42.7	62	236	8.09
93O03	2007	5033	10	492251	6094991	L		TrJTk	1.2	4.9	0.22	<0.5	<0.5	1.2	<1	1.6	<2	9.87	180	45.2	60	14	8.18
93J14	2007	5034	10	493921	6094532	L		TrJTk	1.7	8.1	0.44	<0.5	<0.5	3.0	<1	7.8	<2	7.22	200	72.7	40	92	7.72
93O03	2007	5035	10	493272	6095519	L		TrJTk	0.8	4.1	0.11	<0.5	<0.5	0.9	1	1.6	<2	5.96	110	76.2	44	74	7.65
93O03	2007	5036	10	493940	6096213	L		CPSm	2.7	11.0	0.69	0.7	<0.5	4.3	<1	3.9	<2	7.27	310	50.8	43	82	7.76
93O03	2007	5037	10	495707	6097364	L		CmOKe	0.9	3.8	0.23	<0.5	<0.5	1.6	<1	3.4	<2	9.25	170	79.7	50	164	8.05
93O03	2007	5038	10	494572	6098289	L		TrJTk	0.8	4.1	0.27	<0.5	<0.5	1.3	<1	3.1	<2	5.64	150	82.5	29	6	6.61
93O03	2007	5039	10	492601	6099844	L		CPSm	2.2	8.6	0.39	<0.5	<0.5	3.0	<1	2.5	<2	6.10	250	43.2	45	141	7.92
93O03	2007	5040	10	491904	6099515	L		CPSm	1.4	5.4	0.29	<0.5	<0.5	1.7	2	3.8	<2	5.34	200	74.8	53	127	8.37
93O03	2007	5042	10	490122	6100386	L		TrJTk	4.3	15.0	0.48	0.5	0.7	4.9	<1	5.0	3	8.99	270	58.6	45	169	8.14
93O03	2007	5043	10	492514	6102439	L	10	TrJTk	1.6	10.0	0.27	<0.5	<0.5	1.8	<1	2.7	<2	5.73	180	78.1	45	127	7.72
93O03	2007	5044	10	492514	6102439	L	20	TrJTk	1.8	10.0	0.32	<0.5	<0.5	2.7	<1	2.4	<2	4.54	200	74.8	46	122	7.71
93O03	2007	5045	10	494741	6100300	L		CmOKe	3.7	14.0	1.50	<0.5	0.6	5.5	<1	4.0	2	8.38	310	36.7	44	139	8.19
93O03	2007	5046	10	494208	6101905	L		CmOKe	2.4	11.0	1.10	0.7	<0.5	3.3	<1	5.9	<2	12.70	260	52.8	45	134	8.23
93O03	2007	5047	10	493895	6103950	L		CmOKe	2.5	5.6	0.26	<0.5	<0.5	3.1	<1	2.5	<2	5.92	220	38.8	49	148	8.17

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J14	2007	5048	10	488050	6089179	L		TrJTk	1.7	8.4	390	34.0	24.0	1.8	72	12	<1	6	2	2.6	13	<0.2	9	27
93J14	2007	5049	10	486185	6088323	L		TrJTk	4.4	5.7	390	36.0	20.0	8.4	200	17	<1	4	1	2.5	13	<0.2	4	20
93J14	2007	5050	10	488632	6087098	L		TrJTk	3.8	4.6	200	19.0	15.0	1.5	46	9	<1	4	<1	1.1	6	<0.2	3	<5
93J14	2007	5051	10	488030	6084967	L		TrJTk	5.0	10.0	370	21.0	18.0	1.7	69	12	<1	9	1	2.6	12	<0.2	15	20
93J14	2007	5052	10	488095	6083848	L		TrJTk	2.3	5.2	330	25.0	24.0	1.0	43	10	1	5	2	1.7	13	<0.2	5	19
93J14	2007	5053	10	487557	6083418	L		TrJTk	2.3	5.0	170	21.0	16.0	<0.5	47	8	<1	5	<1	1.3	7	<0.2	7	8
93J14	2007	5054	10	487657	6082506	L		TrJTk	1.6	7.2	210	27.0	15.0	0.6	43	9	<1	5	<1	1.2	10	<0.2	6	8
93J14	2007	5055	10	486096	6082057	L		TrJTk	0.8	9.1	150	20.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.8	<2	<0.2	3	<5
93J14	2007	5056	10	486865	6080703	L		TrJTk	1.3	30.0	210	70.8	9.0	<0.5	37	11	<1	3	1	2.2	3	<0.2	5	<5
93J14	2007	5057	10	486441	6080645	L		TrJTk	1.2	14.0	360	26.0	17.0	<0.5	71	10	<1	<2	<1	1.4	7	<0.2	4	10
93J14	2007	5059	10	485362	6079315	L		TrJTk	1.1	10.0	170	20.0	16.0	<0.5	67	<5	<1	<2	<1	0.8	7	<0.2	8	7
93J14	2007	5060	10	485920	6079281	L		TrJTk	1.0	6.7	120	23.0	8.0	<0.5	57	<5	<1	<2	<1	0.6	4	<0.2	6	7
93J14	2007	5062	10	486288	6078540	L		TrJTk	1.0	6.5	110	19.0	<5.0	<0.5	40	<5	<1	<2	<1	0.6	4	<0.2	7	<5
93J14	2007	5063	10	486680	6079049	L	10	TrJTk	1.2	4.1	150	22.0	6.0	<0.5	<20	<5	<1	3	<1	0.9	3	<0.2	3	6
93J14	2007	5064	10	486680	6079049	L	20	TrJTk	1.4	3.4	160	21.0	<5.0	<0.5	72	6	<1	4	<1	1.0	3	<0.2	<1	<5
93J14	2007	5065	10	487259	6078375	L		TrJTk	1.6	13.0	200	29.0	8.0	<0.5	56	7	<1	5	<1	2.2	6	<0.2	8	10
93J14	2007	5066	10	487195	6079568	L		TrJTk	1.1	8.2	300	24.0	14.0	<0.5	42	8	<1	2	<1	1.3	8	<0.2	4	<5
93J14	2007	5067	10	488551	6078547	L		TrJTk	1.8	5.2	410	44.0	19.0	1.5	83	20	<1	7	2	2.5	10	<0.2	5	27
93J14	2007	5068	10	491063	6078008	L		TrJTk	1.5	3.9	330	54.5	20.0	1.5	79	11	<1	<2	2	2.1	13	<0.2	6	14
93J14	2007	5069	10	490665	6078550	L		TrJTk	1.4	4.9	400	37.0	30.0	1.5	89	13	<1	3	2	3.4	17	<0.2	3	25
93J14	2007	5070	10	489192	6079498	L		TrJTk	1.1	4.9	320	21.0	11.0	0.9	59	8	<1	5	1	1.5	9	<0.2	3	19
93J14	2007	5071	10	487949	6080674	L		TrJTk	1.9	7.0	400	35.0	31.0	1.0	85	13	<1	5	2	2.5	15	<0.2	8	26
93J14	2007	5073	10	488649	6081558	L		TrJTk	1.3	4.6	310	33.0	18.0	1.0	50	12	<1	5	1	1.9	11	<0.2	5	9
93J14	2007	5074	10	489782	6081935	L		TrJTk	1.7	5.4	390	51.0	20.0	1.0	91	12	2	7	2	1.9	12	<0.2	4	10
93J14	2007	5075	10	491206	6081757	L		TrJTk	2.2	7.2	500	46.0	29.0	2.1	87	20	2	8	2	2.8	20	0.3	4	26
93J14	2007	5076	10	492078	6081942	L		TrJTk	1.1	2.7	290	25.0	16.0	1.4	72	9	<1	2	<1	1.1	9	<0.2	4	12
93J14	2007	5077	10	490214	6083816	L		TrJTk	1.5	2.9	120	40.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.7	3	<0.2	11	6
93J14	2007	5078	10	489741	6085088	L		TrJTk	2.6	5.2	490	37.0	17.0	0.7	57	10	<1	6	1	2.4	12	<0.2	5	24
93J14	2007	5079	10	489860	6085916	L		TrJTk	1.8	4.2	410	19.0	24.0	1.6	47	9	1	<2	2	1.5	14	<0.2	2	23
93J14	2007	5080	10	489450	6087065	L		TrJTk	83.9	8.3	120	25.0	<5.0	2.8	32	<5	<1	<2	<1	1.2	6	<0.2	11	<5
93J14	2007	5082	10	490660	6088645	L	10	TrJTk	4.8	8.7	820	37.0	52.0	3.3	140	14	2	7	4	2.8	25	0.2	5	42
93J14	2007	5083	10	490660	6088645	L	20	TrJTk	4.2	8.6	760	37.0	43.0	2.9	220	14	1	8	3	2.6	24	0.2	5	41
93J14	2007	5084	10	494750	6090661	L		TrJTk	2.9	72.9	790	15.0	45.0	2.7	150	20	<1	4	3	5.1	20	<0.2	21	33
93J14	2007	5085	10	492568	6088039	L		TrJTk	4.6	6.4	190	35.0	10.0	0.7	97	8	<1	4	<1	2.0	8	<0.2	18	9
93J14	2007	5086	10	493602	6087192	L		TrJTk	1.0	1.9	540	7.1	22.0	0.8	87	<5	<1	3	1	1.1	13	<0.2	3	18
93J14	2007	5087	10	492608	6085456	L		TrJTk	2.6	22.0	1100	10.0	39.0	2.7	85	17	1	9	3	3.3	22	<0.2	7	49
93J14	2007	5088	10	494222	6085637	L		TrJTk	2.9	5.5	250	54.3	9.0	0.7	57	5	<1	<2	<1	1.7	6	<0.2	6	15
93J14	2007	5089	10	495780	6084823	L		TrJTk	0.7	131.0	490	36.0	21.0	<0.5	51	8	<1	<2	<1	10.0	10	<0.2	20	14
93J14	2007	5090	10	495573	6083966	L		TrJTk	1.0	3.7	140	34.0	<5.0	<0.5	21	<5	<1	<2	<1	0.7	3	<0.2	3	<5
93J14	2007	5091	10	495937	6083564	L		TrJTk	1.2	25.0	190	34.0	7.0	<0.5	52	<5	<1	<2	<1	2.2	6	<0.2	3	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J14	2007	5048	10	488050	6089179	L		TrJTk	2.9	11.0	0.34	0.5	<0.5	3.3	<1	2.3	<2	4.76	240	52.7	47	82	7.39
93J14	2007	5049	10	486185	6088323	L		TrJTk	3.1	16.0	0.32	<0.5	<0.5	2.8	<1	2.9	2	6.33	230	56.3	49	166	7.82
93J14	2007	5050	10	488632	6087098	L		TrJTk	1.3	5.9	0.39	<0.5	<0.5	1.2	<1	0.6	<2	5.57	150	71.0	43	124	7.54
93J14	2007	5051	10	488030	6084967	L		TrJTk	2.6	10.0	0.45	<0.5	<0.5	2.2	<1	4.1	<2	7.43	200	56.4	51	121	8.25
93J14	2007	5052	10	488095	6083848	L		TrJTk	2.7	10.0	0.54	<0.5	<0.5	2.6	<1	2.6	<2	6.95	150	54.3	50	109	7.41
93J14	2007	5053	10	487557	6083418	L		TrJTk	1.6	6.5	0.23	<0.5	<0.5	1.4	<1	2.8	<2	8.20	130	59.7	49	97	7.48
93J14	2007	5054	10	487657	6082506	L		TrJTk	2.3	7.5	0.26	<0.5	<0.5	1.7	<1	3.0	<2	7.24	160	57.8	47	135	7.61
93J14	2007	5055	10	486096	6082057	L		TrJTk	0.6	2.6	0.09	<0.5	<0.5	0.6	<1	0.5	<2	5.57	100	69.1	44	104	7.45
93J14	2007	5056	10	486865	6080703	L		TrJTk	1.0	5.4	0.12	<0.5	<0.5	1.5	<1	1.1	<2	5.68	110	82.1	43	77	7.53
93J14	2007	5057	10	486441	6080645	L		TrJTk	1.6	6.9	0.41	<0.5	<0.5	1.6	<1	1.9	<2	6.01	150	55.8	41	42	7.52
93J14	2007	5059	10	485362	6079315	L		TrJTk	1.4	4.7	0.12	<0.5	<0.5	1.2	<1	4.5	<2	3.70	80	69.3	68	140	8.04
93J14	2007	5060	10	485920	6079281	L		TrJTk	0.8	4.1	0.19	<0.5	<0.5	1.1	<1	5.0	<2	6.78	90	66.1	61	100	8.02
93J14	2007	5062	10	486288	6078540	L		TrJTk	0.9	3.5	0.13	<0.5	<0.5	0.8	<1	4.5	<2	4.81	100	65.0	47	86	7.91
93J14	2007	5063	10	486680	6079049	L	10	TrJTk	0.9	4.2	0.10	<0.5	<0.5	0.5	<1	0.6	<2	5.42	90	66.6	42	39	7.40
93J14	2007	5064	10	486680	6079049	L	20	TrJTk	0.8	3.9	0.11	<0.5	<0.5	<0.2	<1	0.9	<2	2.13	80	70.2	40	35	7.37
93J14	2007	5065	10	487259	6078375	L		TrJTk	1.3	5.9	0.18	<0.5	<0.5	1.5	<1	4.8	<2	6.66	120	56.7	46	84	7.62
93J14	2007	5066	10	487195	6079568	L		TrJTk	2.0	7.6	0.28	<0.5	0.5	1.8	<1	1.2	<2	5.76	120	61.3	45	61	7.70
93J14	2007	5067	10	488551	6078547	L		TrJTk	2.3	13.0	0.48	<0.5	<0.5	2.2	<1	3.0	<2	8.02	200	55.1	47	76	7.50
93J14	2007	5068	10	491063	6078008	L		TrJTk	3.4	13.0	0.34	<0.5	<0.5	2.7	<1	3.7	3	6.42	190	57.0	44	56	7.52
93J14	2007	5069	10	490665	6078550	L		TrJTk	3.7	16.0	0.45	<0.5	<0.5	3.3	<1	3.3	2	8.26	230	45.7	55	69	7.44
93J14	2007	5070	10	489192	6079498	L		TrJTk	2.5	8.5	0.37	<0.5	<0.5	1.8	<1	1.3	<2	5.92	220	44.4	51	51	7.27
93J14	2007	5071	10	487949	6080674	L		TrJTk	3.6	15.0	0.64	<0.5	0.5	3.8	<1	3.2	2	7.94	220	46.5	48	54	7.48
93J14	2007	5073	10	488649	6081558	L		TrJTk	2.6	10.0	0.34	<0.5	<0.5	2.5	<1	4.0	<2	6.09	180	57.0	58	55	7.75
93J14	2007	5074	10	489782	6081935	L		TrJTk	3.5	13.0	0.42	<0.5	0.5	2.1	<1	2.0	2	8.07	190	45.3	54	47	7.65
93J14	2007	5075	10	491206	6081757	L		TrJTk	5.5	19.0	0.48	<0.5	0.9	3.7	<1	4.4	4	7.66	220	52.1	54	69	7.57
93J14	2007	5076	10	492078	6081942	L		TrJTk	2.1	10.0	0.51	<0.5	<0.5	1.5	<1	1.9	<2	6.89	150	58.9	55	102	7.58
93J14	2007	5077	10	490214	6083816	L		TrJTk	0.8	3.3	0.10	<0.5	<0.5	0.5	<1	3.0	<2	6.99	90	76.3	55	199	7.77
93J14	2007	5078	10	489741	6085088	L		TrJTk	2.7	10.0	0.38	<0.5	<0.5	2.1	<1	3.6	<2	6.98	160	55.8	60	92	7.70
93J14	2007	5079	10	489860	6085916	L		TrJTk	3.1	10.0	0.54	<0.5	<0.5	2.4	<1	3.8	<2	6.38	150	46.6	55	127	7.39
93J14	2007	5080	10	489450	6087065	L		TrJTk	1.1	5.2	0.16	<0.5	<0.5	1.0	<1	10.0	<2	6.62	110	76.5	53	186	7.64
93J14	2007	5082	10	490660	6088645	L	10	TrJTk	4.8	17.0	1.10	<0.5	0.7	6.0	1	3.5	2	11.18	300	38.5	52	185	7.97
93J14	2007	5083	10	490660	6088645	L	20	TrJTk	4.6	16.0	1.10	<0.5	0.6	5.9	2	3.3	3	8.28	310	37.8	52	182	7.93
93J14	2007	5084	10	494750	6090661	L		TrJTk	3.1	9.2	0.63	0.6	<0.5	5.1	<1	9.4	<2	7.74	230	41.8	53	183	8.13
93J14	2007	5085	10	492568	6088039	L		TrJTk	1.7	7.1	0.24	<0.5	<0.5	1.6	<1	4.9	<2	6.97	140	67.9	52	117	7.96
93J14	2007	5086	10	493602	6087192	L		TrJTk	2.0	5.1	0.55	<0.5	<0.5	2.5	<1	4.7	<2	11.05	200	33.8	50	108	7.84
93J14	2007	5087	10	492608	6085456	L		TrJTk	4.6	17.0	1.00	0.7	0.8	4.4	<1	4.6	3	9.38	370	28.6	50	134	7.89
93J14	2007	5088	10	494222	6085637	L		TrJTk	1.0	5.5	0.27	<0.5	<0.5	1.3	1	3.2	<2	6.96	160	69.5	53	196	7.96
93J14	2007	5089	10	495780	6084823	L		TrJTk	1.9	7.3	0.40	<0.5	<0.5	2.0	3	10.0	<2	6.10	150	41.1	54	130	8.18
93J14	2007	5090	10	495573	6083966	L		TrJTk	0.6	2.5	0.14	<0.5	<0.5	0.9	<1	1.3	<2	5.89	90	77.7	50	92	7.68
93J14	2007	5091	10	495937	6083564	L		TrJTk	1.3	3.5	0.20	<0.5	<0.5	0.8	<1	2.3	<2	6.54	80	58.5	54	127	7.81

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J14	2007	5092	10	495749	6082709	L		TrJTk	1.1	2.4	190	27.0	6.0	0.6	35	<5	<1	3	<1	0.7	5	<0.2	4	13
93J14	2007	5093	10	493782	6081542	L		TrJTk	2.4	9.2	450	61.8	23.0	1.1	59	14	2	7	1	2.0	12	<0.2	6	12
93J14	2007	5094	10	492833	6080795	L		TrJTk	0.9	2.3	300	27.0	15.0	1.6	60	10	<1	3	<1	1.2	9	<0.2	2	10
93J14	2007	5095	10	492926	6079340	L		TrJTk	1.1	3.3	340	25.0	18.0	1.0	77	10	<1	4	<1	1.7	10	<0.2	4	20
93J14	2007	5097	10	489493	6074480	L		TrJTk	0.4	1.5	190	19.0	17.0	1.6	49	<5	<1	<2	<1	0.6	9	<0.2	4	13
93J14	2007	5098	10	492839	6073144	L		TrJTk	0.8	3.2	370	28.0	27.0	1.6	72	9	<1	<2	<1	1.4	12	<0.2	1	26
93J14	2007	5099	10	493311	6071584	L		TrJTk	0.8	2.3	320	44.0	34.0	1.3	85	6	1	<2	1	1.1	15	<0.2	1	19
93J14	2007	5100	10	492308	6070422	L		KTpg	0.6	1.8	250	44.0	24.0	1.4	50	7	<1	<2	<1	0.9	12	<0.2	2	17
93J14	2007	5102	10	492964	6067676	L	10	KTpg	0.4	1.4	220	26.0	11.0	2.4	58	8	<1	<2	<1	1.2	6	<0.2	14	17
93J14	2007	5103	10	492964	6067676	L	20	KTpg	0.4	1.3	260	25.0	7.0	2.2	70	7	<1	<2	<1	1.1	7	<0.2	16	15
93J14	2007	5104	10	493904	6070322	L		TrJTk	1.1	2.2	270	48.0	18.0	1.8	62	6	<1	5	2	1.0	8	<0.2	3	7
93J14	2007	5105	10	494461	6070494	L		TrJTk	0.6	2.8	270	52.3	19.0	0.7	41	<5	<1	<2	<1	0.7	10	<0.2	3	10
93J14	2007	5106	10	494615	6074352	L		TrJTk	0.8	4.4	270	35.0	21.0	1.2	95	11	<1	3	<1	1.4	10	<0.2	1	15
93J14	2007	5107	10	493909	6074310	L		TrJTk	0.8	1.7	340	34.0	21.0	1.2	76	10	<1	4	<1	2.0	13	<0.2	3	20
93J14	2007	5108	10	492930	6074410	L		TrJTk	0.7	1.7	690	19.0	45.0	1.9	140	13	1	<2	3	2.7	20	<0.2	2	48
93J14	2007	5110	10	492449	6074897	L		TrJTk	0.7	2.2	390	37.0	26.0	1.9	92	13	1	<2	2	2.4	12	<0.2	<1	22
93J14	2007	5111	10	495319	6077885	L		TrJTk	2.0	6.4	410	33.0	26.0	0.9	79	14	1	13	1	2.4	12	<0.2	5	14
93J14	2007	5112	10	495826	6079325	L		TrJTk	4.9	13.0	270	52.2	14.0	0.6	54	13	<1	14	<1	5.2	8	<0.2	6	20
93J14	2007	5113	10	497024	6086414	L		TrJTk	2.2	7.8	450	23.0	30.0	2.7	120	15	<1	5	2	2.8	17	<0.2	4	46
93J14	2007	5114	10	494970	6086195	L		TrJTk	2.0	10.0	250	31.0	17.0	1.2	140	7	<1	4	<1	1.6	11	<0.2	5	21
93J14	2007	5115	10	494851	6086658	L		TrJTk	1.8	7.5	400	21.0	20.0	1.6	110	5	<1	5	2	1.3	15	<0.2	6	23
93J14	2007	5116	10	494515	6087228	L		TrJTk	1.1	1.6	630	9.3	34.0	2.0	130	6	<1	5	<1	1.4	20	<0.2	1	25
93J14	2007	5117	10	498756	6083720	L		TrJTk	1.4	4.2	220	43.0	11.0	2.2	97	14	1	4	<1	1.6	7	<0.2	3	9
93J14	2007	5118	10	496247	6076149	L		TrJTk	2.7	8.9	330	35.0	18.0	1.1	66	12	1	10	<1	2.5	11	<0.2	6	18
93J14	2007	5119	10	497946	6075247	L		TrJTk	1.9	4.4	410	40.0	24.0	1.0	75	12	<1	3	<1	1.4	11	<0.2	11	20
93J14	2007	5120	10	498005	6073950	L		TrJTk	1.7	12.0	380	47.0	32.0	1.2	69	15	2	7	<1	2.7	17	<0.2	4	14
93J14	2007	5122	10	499342	6073066	L	10	TrJTk	1.2	7.2	270	25.0	7.0	<0.5	56	5	<1	3	<1	0.8	4	<0.2	5	<5
93J14	2007	5123	10	499342	6073066	L	20	TrJTk	1.3	7.2	210	25.0	6.0	<0.5	88	<5	<1	<2	<1	0.9	4	<0.2	5	<5
93J14	2007	5124	10	498750	6072698	L		TrJTk	2.2	17.0	150	49.0	13.0	<0.5	75	6	<1	4	<1	1.5	5	<0.2	4	8
93J14	2007	5125	10	496356	6071393	L		TrJTk	2.1	32.0	920	31.0	25.0	1.3	120	9	<1	2	<1	4.1	17	<0.2	14	20
93J14	2007	5127	10	496345	6070008	L		TrJTk	1.4	15.0	360	28.0	20.0	0.8	200	6	<1	<2	<1	1.7	11	<0.2	9	13
93J14	2007	5128	10	496268	6067873	L		TrJTk	0.6	2.3	640	9.2	29.0	2.2	200	10	2	3	2	1.8	20	<0.2	6	24
93J14	2007	5129	10	498875	6069834	L		CPSm	0.6	7.5	230	26.0	11.0	<0.5	56	<5	<1	3	<1	1.0	6	<0.2	3	<5
93J14	2007	5130	10	499629	6070329	L		CPSm	0.7	25.0	410	32.0	16.0	0.6	74	7	<1	<2	<1	1.9	9	<0.2	15	8
93J15	2007	5131	10	502974	6070279	L		CPSm	1.8	7.0	560	42.0	38.0	2.7	110	21	<1	7	<1	3.3	19	<0.2	5	43
93J15	2007	5132	10	507767	6072518	L		CPSm	2.8	7.3	230	35.0	10.0	<0.5	160	6	<1	4	<1	1.2	5	<0.2	16	<5
93J15	2007	5133	10	508468	6073080	L		CPSm	0.8	4.5	250	15.0	<5.0	<0.5	48	<5	<1	<2	<1	0.7	<2	<0.2	6	<5
93J15	2007	5134	10	507197	6073515	L		CPSm	1.9	5.6	330	64.6	17.0	0.8	190	10	<1	3	<1	1.7	9	<0.2	6	14
93J15	2007	5135	10	504854	6072678	L		CPSm	1.5	8.3	200	46.0	21.0	0.6	68	8	<1	4	<1	3.0	13	0.2	9	20
93J15	2007	5136	10	503939	6072546	L		CPSm	0.8	3.6	320	20.0	23.0	1.7	84	10	<1	6	<1	2.0	17	<0.2	16	24

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J14	2007	5092	10	495749	6082709	L		TrJTk	0.7	3.1	0.25	<0.5	<0.5	0.9	<1	2.6	<2	5.81	90	62.5	42	101	7.82
93J14	2007	5093	10	493782	6081542	L		TrJTk	3.4	12.0	0.32	<0.5	<0.5	2.3	<1	3.6	2	7.52	170	62.7	46	92	7.77
93J14	2007	5094	10	492833	6080795	L		TrJTk	2.2	11.0	0.47	<0.5	<0.5	1.8	<1	1.8	<2	5.55	150	52.2	46	77	7.66
93J14	2007	5095	10	492926	6079340	L		TrJTk	2.4	10.0	0.44	<0.5	<0.5	1.8	<1	2.5	<2	7.23	160	52.1	47	127	7.68
93J14	2007	5097	10	489493	6074480	L		TrJTk	1.8	4.9	0.18	<0.5	<0.5	2.2	<1	14.0	<2	5.69	150	43.3	55	4	7.02
93J14	2007	5098	10	492839	6073144	L		TrJTk	2.8	8.9	0.34	<0.5	0.5	2.5	<1	3.8	<2	6.49	190	42.3	50	8	7.09
93J14	2007	5099	10	493311	6071584	L		TrJTk	3.9	9.3	0.26	<0.5	0.6	3.2	<1	4.3	2	6.90	170	51.6	45	4	7.06
93J14	2007	5100	10	492308	6070422	L		KTpg	2.8	7.2	0.18	<0.5	<0.5	2.5	<1	6.0	<2	7.94	160	53.9	42	5	6.88
93J14	2007	5102	10	492964	6067676	L	10	KTpg	1.4	4.3	0.13	<0.5	<0.5	1.2	<1	4.3	<2	6.71	150	50.7	58	42	6.88
93J14	2007	5103	10	492964	6067676	L	20	KTpg	1.5	4.0	0.15	<0.5	<0.5	1.3	<1	4.5	<2	5.48	150	49.7	60	44	6.92
93J14	2007	5104	10	493904	6070322	L		TrJTk	1.9	8.4	0.21	<0.5	<0.5	2.5	<1	2.4	<2	7.04	150	62.1	47	9	6.99
93J14	2007	5105	10	494461	6070494	L		TrJTk	2.1	6.4	0.17	<0.5	<0.5	1.7	<1	1.6	<2	6.70	120	62.1	44	8	7.07
93J14	2007	5106	10	494615	6074352	L		TrJTk	2.5	8.7	0.40	<0.5	<0.5	1.9	<1	2.9	<2	5.21	170	51.1	40	17	6.79
93J14	2007	5107	10	493909	6074310	L		TrJTk	3.3	10.0	0.34	<0.5	<0.5	2.7	<1	6.0	<2	6.57	210	41.9	41	4	7.11
93J14	2007	5108	10	492930	6074410	L		TrJTk	4.1	13.0	1.20	0.8	0.6	5.0	<1	4.0	3	8.58	340	27.2	40	5	7.25
93J14	2007	5110	10	492449	6074897	L		TrJTk	2.8	9.2	0.42	<0.5	<0.5	2.5	<1	4.7	<2	6.40	240	42.9	53	15	7.48
93J14	2007	5111	10	495319	6077885	L		TrJTk	2.7	11.0	0.40	<0.5	<0.5	2.3	3	3.9	<2	10.21	190	51.5	64	53	7.28
93J14	2007	5112	10	495826	6079325	L		TrJTk	1.2	10.0	0.24	<0.5	<0.5	1.9	2	15.0	<2	11.14	200	69.7	75	251	7.89
93J14	2007	5113	10	497024	6086414	L		TrJTk	3.0	13.0	0.61	<0.5	<0.5	3.7	<1	2.3	2	10.00	260	54.0	56	93	8.42
93J14	2007	5114	10	494970	6086195	L		TrJTk	2.1	8.7	0.32	<0.5	<0.5	2.0	<1	2.9	<2	8.82	170	61.7	55	133	7.89
93J14	2007	5115	10	494851	6086658	L		TrJTk	2.8	10.0	0.40	<0.5	<0.5	2.7	<1	3.5	<2	7.24	200	45.1	53	137	7.74
93J14	2007	5116	10	494515	6087228	L		TrJTk	4.5	12.0	0.60	0.5	0.6	4.0	<1	3.1	2	9.15	250	35.9	52	112	7.79
93J14	2007	5117	10	498756	6083720	L		TrJTk	2.2	12.0	0.21	<0.5	<0.5	1.3	<1	0.9	<2	7.41	150	64.2	51	148	7.67
93J14	2007	5118	10	496247	6076149	L		TrJTk	2.7	9.2	0.27	<0.5	<0.5	2.4	<1	8.9	<2	7.70	170	46.2	59	75	7.45
93J14	2007	5119	10	497946	6075247	L		TrJTk	2.4	10.0	0.37	<0.5	<0.5	2.4	<1	3.4	<2	8.23	200	54.0	57	77	7.49
93J14	2007	5120	10	498005	6073950	L		TrJTk	4.3	14.0	0.22	<0.5	0.7	3.0	<1	2.5	2	7.30	180	50.1	58	62	7.52
93J14	2007	5122	10	499342	6073066	L	10	TrJTk	0.8	4.1	0.18	<0.5	<0.5	0.9	<1	2.4	<2	6.99	110	63.5	44	22	7.92
93J14	2007	5123	10	499342	6073066	L	20	TrJTk	0.8	3.6	0.15	<0.5	<0.5	1.1	<1	2.4	<2	6.19	100	64.2	47	26	7.95
93J14	2007	5124	10	498750	6072698	L		TrJTk	1.5	6.2	0.16	<0.5	<0.5	1.2	<1	2.2	<2	7.41	120	69.5	45	175	7.99
93J14	2007	5125	10	496356	6071393	L		TrJTk	3.5	9.4	0.33	<0.5	<0.5	3.4	<1	13.0	2	6.42	180	39.5	46	124	7.96
93J14	2007	5127	10	496345	6070008	L		TrJTk	1.9	7.5	0.34	<0.5	<0.5	2.2	2	7.9	<2	8.43	190	39.7	66	187	8.42
93J14	2007	5128	10	496268	6067873	L		TrJTk	3.6	13.0	0.87	0.8	0.6	3.6	<1	7.3	2	11.52	120	48.1	61	153	7.80
93J14	2007	5129	10	498875	6069834	L		CPSm	1.5	5.9	0.14	<0.5	<0.5	1.2	<1	2.4	<2	9.08	260	33.1	57	82	7.71
93J14	2007	5130	10	499629	6070329	L		CPSm	1.9	7.2	0.19	<0.5	<0.5	1.7	<1	5.6	<2	9.96	130	64.3	55	54	7.53
93J15	2007	5131	10	502974	6070279	L		CPSm	3.9	18.0	0.50	<0.5	0.6	4.8	<1	2.8	3	9.25	270	44.2	55	46	7.48
93J15	2007	5132	10	507767	6072518	L		CPSm	0.7	4.1	0.31	<0.5	<0.5	1.1	<1	4.8	<2	10.14	160	77.5	58	150	8.12
93J15	2007	5133	10	508468	6073080	L		CPSm	0.2	0.8	0.05	<0.5	<0.5	0.3	<1	1.5	<2	10.68	140	50.2	60	192	8.30
93J15	2007	5134	10	507197	6073515	L		CPSm	1.7	8.7	0.51	<0.5	<0.5	2.3	<1	3.5	<2	10.56	180	61.8	57	163	8.05
93J15	2007	5135	10	504854	6072678	L		CPSm	3.5	13.0	0.14	<0.5	<0.5	2.4	<1	1.9	<2	8.67	140	52.1	51	87	7.75
93J15	2007	5136	10	503939	6072546	L		CPSm	3.6	12.0	0.31	<0.5	0.6	2.8	<1	4.1	3	9.46	200	63.6	54	177	7.82

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93J15	2007	5137	10	503741	6073906	L		CPSm	1.2	3.4	240	41.0	18.0	1.1	120	6	<1	<2	<1	1.8	11	<0.2	4	14
93J15	2007	5138	10	503124	6073617	L		CPSm	1.2	4.3	340	25.0	31.0	1.1	89	12	2	<2	1	1.5	18	<0.2	5	23
93J15	2007	5139	10	502849	6076764	L		TrJTk	1.1	3.6	440	12.0	22.0	2.0	74	6	<1	3	1	1.3	11	<0.2	2	19
93J15	2007	5140	10	503023	6078686	L		TrJTk	1.0	2.0	78	52.8	14.0	0.9	70	11	<1	3	<1	1.1	5	0.2	2	<5
93J15	2007	5142	10	501875	6078172	L		TrJTk	1.1	2.9	340	12.0	20.0	1.3	67	<5	<1	5	<1	0.7	9	<0.2	3	7
93J15	2007	5143	10	500464	6078448	L		TrJTk	2.3	4.5	320	50.0	21.0	1.3	120	13	1	4	<1	2.6	11	0.2	3	14
93J15	2007	5144	10	501592	6079530	L		TrJTk	1.2	2.9	340	33.0	25.0	5.7	120	13	1	5	2	2.2	18	0.6	<1	21
93J15	2007	5145	10	501427	6080729	L		TrJTk	1.9	5.6	390	64.2	25.0	6.1	120	15	1	7	1	3.7	13	0.4	1	27
93J15	2007	5146	10	500722	6081963	L	10	TrJTk	2.1	8.7	460	36.0	34.0	2.9	110	17	2	7	<1	3.4	21	0.3	6	16
93J15	2007	5147	10	500722	6081963	L	20	TrJTk	2.0	8.1	420	38.0	25.0	2.5	170	14	2	6	<1	3.0	16	0.2	5	11
93J10	2007	5148	10	508469	6064696	L		CPSm	0.7	1.6	220	12.0	26.0	0.9	69	12	<1	4	<1	1.3	15	0.4	1	11
93J10	2007	5149	10	506692	6066150	L		CPSm	0.5	1.4	57	40.0	8.0	<0.5	28	6	<1	<2	<1	1.5	2	<0.2	1	<5
93J15	2007	5150	10	503395	6069436	L		CPSm	1.9	12.0	420	40.0	28.0	1.7	94	16	<1	6	1	4.9	17	<0.2	9	22
93J15	2007	5151	10	503904	6067282	L		CPSm	0.8	1.7	560	13.0	<5.0	<0.5	38	<5	<1	<2	<1	0.3	<2	<0.2	11	<5
93J10	2007	5152	10	503949	6065653	L		CPSm	1.7	12.0	350	49.0	29.0	1.3	77	11	<1	6	<1	2.2	14	<0.2	6	20
93J10	2007	5153	10	504190	6065115	L		CPSm	1.1	5.2	490	37.0	20.0	1.5	110	9	<1	2	<1	1.7	10	<0.2	3	20
93J10	2007	5155	10	505331	6060147	L		CPSm	1.2	4.9	350	57.6	22.0	1.1	50	7	1	<2	<1	1.0	9	<0.2	5	<5
93J10	2007	5156	10	501880	6061988	L		TrJTk	1.3	2.1	220	42.0	18.0	0.7	79	6	<1	4	<1	0.5	9	0.2	2	<5
93J11	2007	5157	10	499428	6063316	L		KTpg	1.7	7.8	300	48.0	10.0	<0.5	98	<5	<1	4	<1	1.0	4	<0.2	47	<5
93J11	2007	5158	10	497732	6064789	L		KTpg	1.2	5.7	160	46.0	12.0	<0.5	37	7	<1	3	<1	1.5	7	<0.2	9	<5
93J11	2007	5159	10	495721	6065624	L		KTpg	0.9	4.0	290	57.8	24.0	0.6	43	<5	<1	<2	<1	1.0	11	<0.2	8	<5
93J11	2007	5160	10	495216	6065177	L		KTpg	0.8	3.1	490	23.0	22.0	1.6	150	10	<1	<2	1	1.5	13	<0.2	5	22
93J11	2007	5162	10	495161	6063588	L		KTpg	1.2	3.6	250	34.0	11.0	0.6	56	5	<1	3	<1	0.9	8	<0.2	4	8
93J11	2007	5163	10	496887	6061286	L		KTpg	1.3	4.3	290	31.0	21.0	0.6	70	11	<1	5	<1	1.2	9	<0.2	2	14
93J11	2007	5164	10	494502	6061555	L		KTpg	0.9	19.0	260	24.0	21.0	0.7	80	9	<1	4	1	2.1	14	0.3	6	9
93J11	2007	5165	10	492048	6062057	L	10	KTpg	0.9	3.8	190	51.0	16.0	0.7	43	<5	<1	<2	<1	0.8	5	<0.2	3	14
93J11	2007	5166	10	492048	6062057	L	20	KTpg	1.0	3.7	190	52.6	7.0	0.7	56	5	<1	4	<1	0.8	6	<0.2	4	<5
93J11	2007	5167	10	491523	6060264	L		KTpg	0.7	7.0	520	15.0	26.0	1.6	120	14	<1	5	1	2.2	15	<0.2	<1	25
93J11	2007	5168	10	494058	6059170	L		KTpg	2.3	8.9	600	33.0	27.0	2.5	110	11	<1	3	2	3.1	14	<0.2	4	23
93J11	2007	5169	10	494865	6057068	L		KTpg	1.0	5.1	230	39.0	15.0	0.7	80	8	<1	3	1	0.9	8	<0.2	2	10
93J11	2007	5171	10	493140	6056397	L		KTpg	1.0	4.8	480	27.0	22.0	1.8	120	11	<1	<2	2	2.0	12	<0.2	1	25
93J11	2007	5172	10	490515	6054932	L		KTpg	1.7	10.0	740	32.0	30.0	2.9	170	18	<1	7	<1	4.0	15	<0.2	2	36
93J11	2007	5173	10	487610	6053110	L		KTpg	1.1	8.4	880	21.0	39.0	2.5	180	23	<1	6	2	5.1	21	<0.2	<1	44
93J11	2007	5174	10	489164	6052121	L		KTpg	1.0	7.3	670	28.0	39.0	2.2	130	15	<1	8	1	3.1	18	<0.2	3	29
93J11	2007	5175	10	497322	6051902	L		TrJTk	1.9	18.0	510	29.0	39.0	2.3	98	15	<1	3	1	4.8	24	<0.2	12	41
93J10	2007	5176	10	500179	6055195	L		TrJTk	1.4	5.5	400	29.0	30.0	0.8	150	12	<1	4	2	2.2	17	0.3	3	31
93J10	2007	5177	10	501855	6056844	L		TrJTk	1.1	3.4	420	44.0	32.0	0.9	110	7	<1	5	3	1.3	15	<0.2	2	24
93J10	2007	5178	10	508971	6052589	L		CPSm	0.7	4.7	520	23.0	38.0	2.0	76	6	<1	7	2	1.6	24	<0.2	<1	26
93J10	2007	5179	10	513243	6054812	L		CPSm	0.8	6.5	400	18.0	18.0	0.9	110	<5	<1	4	<1	0.9	10	<0.2	2	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93J15	2007	5137	10	503741	6073906	L		CPSm	2.0	8.0	0.29	<0.5	<0.5	2.6	<1	0.8	<2	8.42	180	59.5	47	66	7.55
93J15	2007	5138	10	503124	6073617	L		CPSm	4.0	13.0	0.33	<0.5	0.6	3.8	<1	2.2	<2	9.34	200	44.1	47	69	7.52
93J15	2007	5139	10	502849	6076764	L		TrJTk	2.9	10.0	0.26	<0.5	<0.5	2.9	<1	1.5	<2	8.85	220	65.4	48	52	7.40
93J15	2007	5140	10	503023	6078686	L		TrJTk	1.8	17.0	0.17	<0.5	<0.5	0.6	<1	0.4	<2	7.54	100	64.8	54	111	7.66
93J15	2007	5142	10	501875	6078172	L		TrJTk	2.0	11.0	0.20	<0.5	<0.5	2.4	<1	5.2	<2	8.79	240	60.5	47	134	7.71
93J15	2007	5143	10	500464	6078448	L		TrJTk	2.7	14.0	0.33	<0.5	<0.5	2.6	<1	1.3	<2	10.11	220	65.3	44	116	7.62
93J15	2007	5144	10	501592	6079530	L		TrJTk	5.1	25.5	0.44	<0.5	0.9	2.8	1	1.2	4	9.82	270	58.8	42	140	7.75
93J15	2007	5145	10	501427	6080729	L		TrJTk	3.7	22.1	0.39	<0.5	0.6	3.0	2	1.1	3	9.86	270	62.9	43	167	7.89
93J15	2007	5146	10	500722	6081963	L	10	TrJTk	5.4	21.8	0.22	<0.5	0.6	3.0	1	1.8	3	9.28	260	52.1	46	52	7.44
93J15	2007	5147	10	500722	6081963	L	20	TrJTk	4.6	19.0	0.20	<0.5	0.7	2.7	<1	1.8	2	7.44	270	56.3	45	58	7.41
93J10	2007	5148	10	508469	6064696	L		CPSm	4.6	13.0	0.39	<0.5	0.6	2.2	<1	1.0	3	8.29	200	47.4	41	14	7.18
93J10	2007	5149	10	506692	6066150	L		CPSm	0.7	4.5	0.09	<0.5	<0.5	0.5	<1	<0.2	<2	9.37	120	66.6	38	68	7.38
93J15	2007	5150	10	503395	6069436	L		CPSm	3.9	15.0	0.28	<0.5	<0.5	3.5	<1	4.3	2	8.95	250	47.1	46	30	7.27
93J15	2007	5151	10	503904	6067282	L		CPSm	0.1	1.0	0.07	<0.5	<0.5	0.2	<1	4.7	<2	8.12	240	46.6	63	248	7.94
93J10	2007	5152	10	503949	6065653	L		CPSm	3.1	11.0	0.21	<0.5	<0.5	3.2	<1	1.6	<2	8.66	240	61.2	43	5	7.75
93J10	2007	5153	10	504190	6065115	L		CPSm	2.5	8.5	0.33	<0.5	<0.5	2.1	<1	1.2	<2	8.05	240	37.8	45	41	7.50
93J10	2007	5155	10	505331	6060147	L		CPSm	2.1	6.9	0.10	<0.5	<0.5	1.1	<1	0.7	<2	8.17	150	63.7	44	6	6.90
93J10	2007	5156	10	501880	6061988	L		TrJTk	2.4	7.3	0.25	<0.5	<0.5	1.9	<1	0.7	<2	9.14	150	70.0	41	9	6.75
93J11	2007	5157	10	499428	6063316	L		KTpg	0.3	3.8	0.23	<0.5	<0.5	0.8	<1	18.0	<2	12.10	160	70.8	67	247	8.11
93J11	2007	5158	10	497732	6064789	L		KTpg	1.5	5.9	0.16	<0.5	<0.5	1.2	<1	0.8	<2	7.67	150	66.3	43	3	7.49
93J11	2007	5159	10	495721	6065624	L		KTpg	2.5	6.4	0.12	<0.5	<0.5	1.6	<1	1.2	<2	8.11	170	61.0	40	77	7.32
93J11	2007	5160	10	495216	6065177	L		KTpg	2.9	9.3	0.65	<0.5	<0.5	3.2	<1	2.5	<2	9.45	270	39.0	44	49	7.41
93J11	2007	5162	10	495161	6063588	L		KTpg	2.8	6.1	0.15	<0.5	<0.5	1.6	<1	1.7	<2	7.15	160	47.6	37	36	7.25
93J11	2007	5163	10	496887	6061286	L		KTpg	3.0	10.0	0.28	<0.5	<0.5	2.0	<1	1.6	<2	9.35	190	48.6	44	74	7.16
93J11	2007	5164	10	494502	6061555	L		KTpg	4.2	10.0	0.17	<0.5	0.7	2.0	<1	1.8	2	6.76	150	42.7	42	45	7.52
93J11	2007	5165	10	492048	6062057	L	10	KTpg	1.3	4.2	0.11	<0.5	<0.5	1.4	<1	1.2	<2	7.72	130	71.6	34	5	6.70
93J11	2007	5166	10	492048	6062057	L	20	KTpg	1.5	5.1	0.13	<0.5	<0.5	1.2	<1	1.5	<2	8.28	150	72.9	30	5	6.68
93J11	2007	5167	10	491523	6060264	L		KTpg	3.3	11.0	0.73	<0.5	<0.5	3.4	1	3.4	<2	8.38	130	33.3	36	109	7.33
93J11	2007	5168	10	494058	6059170	L		KTpg	3.4	14.0	0.39	<0.5	<0.5	3.5	1	1.8	<2	6.42	300	37.0	42	17	7.32
93J11	2007	5169	10	494865	6057068	L		KTpg	2.1	7.5	0.19	<0.5	<0.5	2.1	<1	1.2	<2	8.24	170	51.4	37	33	7.10
93J11	2007	5171	10	493140	6056397	L		KTpg	2.8	12.0	0.49	<0.5	<0.5	3.0	1	2.1	<2	8.40	250	39.9	54	35	7.14
93J11	2007	5172	10	490515	6054932	L		KTpg	4.0	17.0	0.61	<0.5	0.6	3.8	2	2.0	2	7.18	320	36.4	49	63	7.35
93J11	2007	5173	10	487610	6053110	L		KTpg	4.9	19.0	0.92	1.0	0.7	5.4	<1	3.6	3	9.35	330	27.0	48	74	7.42
93J11	2007	5174	10	489164	6052121	L		KTpg	4.7	17.0	0.66	<0.5	0.6	4.5	<1	3.2	2	7.56	290	30.5	47	78	7.54
93J11	2007	5175	10	497322	6051902	L		TrJTk	4.8	17.0	0.34	<0.5	0.8	4.2	<1	2.8	2	9.59	310	42.0	53	65	7.50
93J10	2007	5176	10	500179	6055195	L		TrJTk	4.1	14.0	0.49	<0.5	0.6	3.3	<1	2.2	3	9.48	210	43.9	46	5	7.52
93J10	2007	5177	10	501855	6056844	L		TrJTk	4.0	11.0	0.44	<0.5	0.6	3.2	1	1.4	2	8.18	190	46.5	42	4	7.35
93J10	2007	5178	10	508971	6052589	L		CPSm	5.9	11.0	0.29	<0.5	0.7	4.3	<1	3.2	2	11.06	220	45.7	47	69	7.15
93J10	2007	5179	10	513243	6054812	L		CPSm	2.2	5.6	0.30	<0.5	<0.5	2.1	<1	1.5	<2	6.16	160	65.3	49	55	7.08

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K09	1995	1002	10	432458	6040144	L		TrJTk	0.4	5.4	450	18.0	16.0	2.0	63	12	<1	8	1	2.1	9	0.2	15	16
93K09	1995	1003	10	434574	6040706	L		TrJTk	0.6	10.0	600	15.0	30.0	3.6	100	15	<1	3	2	3.1	14	0.3	7	39
93K09	1995	1004	10	435002	6041489	L		TrJTk	0.6	4.6	360	12.0	21.0	2.2	62	8	<1	3	1	2.0	9	0.3	<1	22
93K10	1995	1005	10	384908	6040851	L	10	MTrCc	1.0	5.8	450	29.0	44.0	1.7	76	13	<1	3	2	2.9	20	0.2	1	19
93K10	1995	1006	10	384908	6040851	L	20	MTrCc	1.0	6.1	440	30.0	40.0	1.2	82	13	<1	<2	1	3.0	20	0.3	1	27
93K10	1995	1007	10	382704	6041330	L		MJqd	0.6	3.9	160	30.0	20.0	0.8	30	<5	<1	3	<1	1.4	10	<0.2	2	7
93K09	1995	1008	10	432105	6048021	L		TrJTk	1.2	5.3	450	42.0	21.0	1.6	110	14	<1	4	1	2.9	11	0.3	2	36
93K09	1995	1009	10	431390	6048037	L		TrJTk	0.1	31.0	450	17.0	<5.0	<0.5	<20	<5	<1	<2	<1	29.9	<2	<0.2	<1	<5
93K09	1995	1010	10	434872	6047903	L		LTQCh	0.6	16.0	530	46.0	18.0	1.1	46	12	<1	<2	<1	4.4	8	<0.2	4	23
93K09	1995	1011	10	434308	6048457	L		LTQCh	0.9	6.1	330	75.8	<5.0	<0.5	48	<5	<1	<2	<1	4.4	3	<0.2	7	<5
93K09	1995	1013	10	434145	6051267	L		LTQCh	1.1	10.0	460	51.1	24.0	1.0	110	14	<1	<2	1	5.8	12	0.3	11	19
93K09	1995	1014	10	432452	6054616	L		LTQCh	0.9	3.8	460	46.0	33.0	1.7	120	12	<1	3	1	2.6	17	0.5	1	27
93K09	1995	1015	10	434930	6056248	L		LTQCh	0.9	4.6	460	39.0	41.0	1.5	100	14	<1	3	1	2.8	21	0.5	1	27
93K09	1995	1016	10	433374	6058185	L		LTQCh	0.7	4.4	280	56.8	15.0	<0.5	61	<5	<1	4	<1	2.2	6	0.2	4	10
93K09	1995	1017	10	434422	6059778	L		LTQCh	0.5	103.0	470	37.0	<5.0	<0.5	<20	<5	<1	<2	<1	6.3	<2	<0.2	62	<5
93K09	1995	1018	10	432487	6059608	L		TrJTk	0.8	4.4	290	51.0	15.0	<0.5	55	6	<1	3	1	1.1	6	<0.2	4	16
93K09	1995	1019	10	429069	6060807	L		TrJTk	0.9	4.2	440	8.4	38.0	1.7	85	8	<1	4	1	1.9	20	0.4	<1	17
93K09	1995	1020	10	430781	6061593	L		TrJTk	0.7	2.3	330	16.0	29.0	0.5	62	<5	<1	<2	1	0.9	11	0.3	1	14
93K09	1995	1022	10	429740	6062368	L		TrJTk	1.5	9.4	620	71.6	32.0	3.5	100	11	<1	6	1	4.0	17	0.5	4	35
93K09	1995	1023	10	429862	6064170	L		TrJTk	0.9	3.7	790	6.3	37.0	2.8	120	13	<1	4	2	3.2	19	0.3	<1	51
93K09	1995	1024	10	435243	6064642	L		LTQCh	0.9	3.8	850	5.3	47.0	1.7	180	13	1	3	2	3.2	23	0.4	<1	43
93K16	1995	1025	10	432029	6069223	L		TrJTk	1.0	4.1	400	36.0	33.0	1.4	85	12	<1	4	1	1.8	15	0.6	<1	20
93K16	1995	1027	10	433373	6069846	L	10	TrJTk	0.5	8.8	300	30.0	24.0	0.8	46	7	<1	4	1	1.8	11	<0.2	12	16
93K16	1995	1028	10	433373	6069846	L	20	TrJTk	0.5	10.0	340	32.0	21.0	1.1	55	8	<1	4	<1	2.0	13	<0.2	17	11
93K16	1995	1029	10	435532	6071076	L		TrJTk	0.4	2.7	130	18.0	<5.0	<0.5	24	<5	<1	<2	<1	0.7	3	<0.2	3	7
93K16	1995	1030	10	429036	6069810	L		TrJTk	0.5	3.0	400	11.0	21.0	1.6	77	6	<1	<2	2	1.4	10	0.2	<1	18
93K16	1995	1031	10	431183	6071418	L		TrJTk	0.7	3.9	170	47.0	9.0	1.1	40	6	<1	<2	1	1.2	5	0.2	1	7
93K16	1995	1032	10	431695	6073294	L		TrJTk	1.1	9.1	250	37.0	17.0	<0.5	32	6	<1	5	<1	2.2	6	<0.2	10	11
93K16	1995	1033	10	432248	6073369	L		TrJTk	1.3	16.0	330	46.0	16.0	1.1	68	9	<1	5	1	3.7	10	0.3	5	16
93K16	1995	1034	10	433454	6073551	L		TrJTk	1.4	14.0	500	53.8	26.0	1.3	97	15	<1	8	2	3.9	15	0.4	6	26
93K16	1995	1035	10	434132	6073713	L		TrJTk	1.2	12.0	410	49.0	21.0	1.2	68	10	<1	7	1	3.0	13	0.3	5	21
93K16	1995	1036	10	429797	6075117	L		TrJTk	1.3	5.2	300	43.0	18.0	0.8	61	11	<1	6	1	3.1	12	0.3	2	17
93K16	1995	1037	10	427585	6077220	L		TrJTk	0.8	3.8	110	29.0	12.0	<0.5	41	<5	<1	3	<1	0.8	7	0.3	1	8
93K16	1995	1038	10	431202	6078173	L		TrJTk	1.3	6.4	1100	5.6	42.0	2.1	120	14	1	6	2	3.9	20	0.4	<1	64
93K16	1995	1039	10	427735	6082408	L		TrJTk	0.9	9.2	550	18.0	28.0	1.7	81	18	1	8	1	3.6	15	0.3	1	38
93K16	1995	1040	10	428602	6083073	L		TrJTk	1.1	7.8	820	10.0	34.0	2.0	120	20	<1	5	2	4.3	18	0.4	<1	52
93K16	1995	1042	10	427300	6085314	L	10	TrJTk	0.4	3.0	120	20.0	9.0	<0.5	22	<5	<1	4	<1	0.6	2	<0.2	2	<5
93K16	1995	1043	10	427300	6085314	L	20	TrJTk	0.5	3.3	150	19.0	9.0	<0.5	<20	<5	<1	2	<1	0.9	3	<0.2	3	<5
93K16	1995	1044	10	433298	6089002	L		TrJTk	0.7	3.9	250	20.0	16.0	1.5	50	10	<1	5	1	2.0	9	0.2	2	24
93K16	1995	1045	10	432197	6094104	L		TrJTk	0.6	2.2	51	27.0	6.0	<0.5	<20	<5	<1	4	<1	0.3	5	<0.2	2	5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K09	1995	1002	10	432458	6040144	L		TrJTk	1.8	11.0	0.70	<0.5	<0.5	2.0	<1	1.5	<2	20.88	170	50.7	86		7.70
93K09	1995	1003	10	434574	6040706	L		TrJTk	2.9	15.0	1.10	<0.5	<0.5	3.0	<1	1.7	2	21.29	220	34.1	50		7.70
93K09	1995	1004	10	435002	6041489	L		TrJTk	2.0	13.0	0.44	<0.5	<0.5	2.0	<1	1.4	2	16.06	210	54.7	54		7.00
93K10	1995	1005	10	384908	6040851	L	10	MTrCc	4.7	14.0	0.92	<0.5	0.7	4.4	<1	3.1	2	14.84	200	25.0	40		7.50
93K10	1995	1006	10	384908	6040851	L	20	MTrCc	4.7	14.0	0.87	<0.5	0.6	4.4	<1	3.1	2	16.06	220	24.9	28		7.60
93K10	1995	1007	10	382704	6041330	L		MJqd	2.4	7.2	0.22	<0.5	0.5	2.5	<1	1.5	<2	9.84	120	22.2	30		7.70
93K09	1995	1008	10	432105	6048021	L		TrJTk	2.4	16.0	0.59	<0.5	<0.5	2.5	<1	1.5	2	20.09	170	48.3	68		7.10
93K09	1995	1009	10	431390	6048037	L		TrJTk	0.1	0.4	0.03	<0.5	<0.5	<0.2	<1	<0.2	<2	23.40	90	40.3	110		7.80
93K09	1995	1010	10	434872	6047903	L		LTQCh	1.5	8.2	1.00	<0.5	<0.5	1.4	<1	0.9	<2	20.50	150	49.1	130		7.90
93K09	1995	1011	10	434308	6048457	L		LTQCh	0.9	5.2	0.17	<0.5	<0.5	0.9	<1	0.7	<2	21.21	120	64.9	92		8.10
93K09	1995	1013	10	434145	6051267	L		LTQCh	2.5	16.0	0.48	<0.5	<0.5	2.3	<1	3.3	<2	23.18	170	71.9	46		8.10
93K09	1995	1014	10	432452	6054616	L		LTQCh	3.8	19.0	0.56	<0.5	0.7	3.2	<1	1.9	2	20.59	170	40.0	52		7.60
93K09	1995	1015	10	434930	6056248	L		LTQCh	4.4	17.0	0.69	<0.5	0.6	3.2	<1	1.5	2	17.01	170	39.0	32		7.40
93K09	1995	1016	10	433374	6058185	L		LTQCh	1.7	10.0	0.32	<0.5	<0.5	1.3	<1	0.8	<2	20.26	130	67.6	38		7.50
93K09	1995	1017	10	434422	6059778	L		LTQCh	0.2	0.9	0.05	<0.5	<0.5	0.3	<1	3.2	<2	19.47	170	29.8	68		8.20
93K09	1995	1018	10	432487	6059608	L		TrJTk	1.6	11.0	0.54	<0.5	<0.5	1.6	<1	0.9	<2	16.09	140	58.6	34		7.60
93K09	1995	1019	10	429069	6060807	L		TrJTk	4.5	19.0	0.73	<0.5	0.9	3.0	<1	2.7	2	16.82	230	38.0	28		7.40
93K09	1995	1020	10	430781	6061593	L		TrJTk	3.0	11.0	0.47	<0.5	<0.5	1.7	<1	0.8	<2	9.96	280	57.5	26		7.20
93K09	1995	1022	10	429740	6062368	L		TrJTk	3.8	19.0	0.29	<0.5	0.7	3.1	<1	1.5	<2	21.03	220	51.7	22		7.10
93K09	1995	1023	10	429862	6064170	L		TrJTk	3.9	18.0	1.80	<0.5	0.6	3.8	<1	2.1	2	23.03	250	21.0	26		7.10
93K09	1995	1024	10	435243	6064642	L		LTQCh	5.6	22.6	2.00	<0.5	0.9	4.1	<1	2.3	2	25.68	260	19.0	26		7.60
93K16	1995	1025	10	432029	6069223	L		TrJTk	4.2	18.0	0.52	<0.5	0.6	3.0	<1	1.5	2	20.30	190	48.1	22		7.30
93K16	1995	1027	10	433373	6069846	L	10	TrJTk	3.3	12.0	0.31	<0.5	<0.5	1.8	<1	6.1	2	14.65	130	47.0	52		8.10
93K16	1995	1028	10	433373	6069846	L	20	TrJTk	3.5	13.0	0.34	<0.5	0.7	2.1	<1	7.8	2	17.36	130	48.2	66		7.80
93K16	1995	1029	10	435532	6071076	L		TrJTk	1.0	4.9	0.25	<0.5	<0.5	0.9	<1	0.9	<2	15.22	110	49.7	46		7.80
93K16	1995	1030	10	429036	6069810	L		TrJTk	1.9	11.0	0.90	0.6	<0.5	2.4	<1	1.5	<2	19.28	170	41.6	44		7.40
93K16	1995	1031	10	431183	6071418	L		TrJTk	1.4	8.7	0.33	<0.5	<0.5	1.5	<1	0.8	<2	18.25	130	63.4	32		7.40
93K16	1995	1032	10	431695	6073294	L		TrJTk	1.6	8.2	0.38	<0.5	<0.5	1.5	1	2.1	<2	16.08	140	54.0	42		7.90
93K16	1995	1033	10	432248	6073369	L		TrJTk	2.5	12.0	0.79	<0.5	<0.5	2.2	<1	2.4	<2	24.62	150	49.4	38		7.50
93K16	1995	1034	10	433454	6073551	L		TrJTk	3.3	18.0	1.30	<0.5	<0.5	2.8	3	3.1	<2	22.48	190	45.3	42		7.90
93K16	1995	1035	10	434132	6073713	L		TrJTk	2.9	16.0	0.90	<0.5	<0.5	2.4	<1	2.2	2	16.44	180	43.3	42		7.60
93K16	1995	1036	10	429797	6075117	L		TrJTk	2.6	13.0	0.39	<0.5	0.5	2.2	<1	1.8	<2	17.57	130	44.4	42		7.50
93K16	1995	1037	10	427585	6077220	L		TrJTk	2.3	9.0	0.16	<0.5	<0.5	1.2	<1	1.1	<2	12.96	140	43.5	42		7.50
93K16	1995	1038	10	431202	6078173	L		TrJTk	4.1	19.0	2.39	0.8	0.6	4.1	1	2.4	2	26.32	300	14.6	72		8.30
93K16	1995	1039	10	427735	6082408	L		TrJTk	3.5	18.0	1.20	<0.5	0.6	3.1	<1	2.0	2	16.01	230	21.7	48		7.40
93K16	1995	1040	10	428602	6083073	L		TrJTk	4.1	21.0	1.80	<0.5	0.5	3.5	2	2.3	2	22.66	300	14.8	48		7.50
93K16	1995	1042	10	427300	6085314	L	10	TrJTk	0.8	3.7	0.21	<0.5	<0.5	0.7	<1	0.7	<2	9.96	110	40.4	50		7.80
93K16	1995	1043	10	427300	6085314	L	20	TrJTk	0.9	3.7	0.28	<0.5	<0.5	0.8	<1	0.9	<2	8.63	120	38.1	48		7.90
93K16	1995	1044	10	433298	6089002	L		TrJTk	2.3	12.0	0.48	<0.5	<0.5	1.8	<1	0.7	<2	13.72	160	37.0	38		7.70
93K16	1995	1045	10	432197	6094104	L		TrJTk	1.6	6.7	0.08	<0.5	<0.5	0.5	<1	0.8	<2	11.38	110	41.8	34		7.20

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K16	1995	1046	10	429656	6094129	L		TrJTk	1.0	9.2	470	16.0	19.0	<0.5	110	<5	<1	3	1	1.3	9	<0.2	5	16
93K16	1995	1047	10	425755	6094475	L		TrJdr	0.5	2.5	460	8.2	18.0	2.2	50	6	<1	6	1	1.7	10	0.2	<1	36
93K16	1995	1048	10	421252	6094692	L		TrJTk	0.7	5.6	220	17.0	15.0	0.8	30	9	<1	5	<1	1.5	9	0.3	1	13
93K16	1995	1049	10	420894	6094488	L		TrJTk	0.6	5.0	140	24.0	15.0	0.6	33	8	<1	4	<1	1.0	7	0.2	1	<5
93K16	1995	1050	10	420237	6094219	L		TrJTk	0.7	8.3	330	25.0	24.0	0.7	56	10	<1	5	<1	2.5	13	0.4	1	11
93K16	1995	1051	10	422292	6093626	L		TrJdr	0.7	3.9	420	14.0	24.0	0.9	57	10	<1	3	1	1.9	12	<0.2	3	23
93K16	1995	1052	10	425300	6090031	L		TrJdr	0.4	1.8	260	10.0	22.0	0.9	57	5	<1	2	<1	1.1	12	<0.2	1	12
93K16	1995	1053	10	426915	6089166	L		TrJTk	0.9	7.6	290	14.0	30.0	<0.5	130	6	<1	17	<1	1.0	10	<0.2	5	8
93K16	1995	1054	10	423708	6086304	L		TrJTk	0.9	8.0	900	11.0	34.0	1.6	120	17	<1	6	2	3.9	16	0.2	1	38
93K16	1995	1055	10	424342	6084722	L		TrJTk	0.9	5.5	210	32.0	21.0	0.7	41	5	<1	6	1	0.9	12	0.4	3	12
93K16	1995	1056	10	422266	6084315	L		TrJTk	0.5	3.1	82	31.0	13.0	<0.5	<20	7	<1	4	<1	0.4	6	<0.2	3	<5
93K16	1995	1058	10	422259	6082093	L		TrJTk	0.4	5.5	290	30.0	18.0	<0.5	25	7	<1	4	1	1.5	8	<0.2	3	<5
93K16	1995	1059	10	421372	6079696	L		TrJTk	0.8	18.0	190	26.0	12.0	1.1	31	5	<1	4	<1	2.0	5	<0.2	18	15
93K16	1995	1060	10	423379	6077067	L		TrJTk	1.2	10.0	610	34.0	39.0	2.1	98	16	<1	5	1	3.9	18	0.4	3	41
93K16	1995	1062	10	422842	6074365	L	10	TrJTk	0.8	5.1	240	48.0	12.0	<0.5	36	7	<1	<2	<1	1.1	6	<0.2	2	<5
93K16	1995	1063	10	422842	6074365	L	20	TrJTk	0.8	5.5	240	48.0	7.0	0.7	39	5	<1	4	<1	1.2	5	<0.2	2	<5
93K16	1995	1064	10	423670	6074855	L		TrJTk	0.4	8.2	150	40.0	7.0	0.6	26	<5	<1	<2	<1	1.4	3	<0.2	7	7
93K16	1995	1065	10	423819	6074370	L		TrJTk	0.7	3.7	290	10.0	18.0	1.6	41	<5	<1	<2	<1	1.3	10	0.2	2	14
93K16	1995	1066	10	423724	6073576	L		TrJTk	0.9	6.8	620	18.0	26.0	2.1	86	17	<1	4	1	3.4	14	0.3	2	38
93K16	1995	1067	10	423356	6072315	L		TrJTk	1.0	6.2	200	64.4	13.0	1.0	52	6	<1	4	<1	1.6	5	<0.2	2	7
93K16	1995	1068	10	423965	6071612	L		TrJTk	1.2	7.2	400	36.0	27.0	1.2	78	11	<1	5	1	2.4	12	0.3	2	14
93K16	1995	1069	10	432762	6075439	L		TrJTk	0.8	2.9	120	46.0	<5.0	<0.5	<20	<5	<1	5	<1	1.2	3	<0.2	5	<5
93K09	1995	1071	10	431838	6045957	L		TrJTk	1.0	4.7	950	1.7	49.0	3.8	110	24	<1	3	3	4.5	20	0.5	1	67
93K09	1995	1072	10	430653	6050003	L		TrJTk	1.4	9.3	240	37.0	<5.0	<0.5	81	<5	<1	2	<1	0.6	<2	<0.2	28	<5
93K09	1995	1073	10	428911	6050863	L		TrJTk	0.5	6.1	650	17.0	19.0	3.3	56	14	<1	3	1	4.0	12	0.4	5	45
93K09	1995	1074	10	429328	6052947	L		LTQCh	0.8	11.0	530	36.0	32.0	1.4	110	17	<1	3	2	4.6	14	0.4	1	36
93K09	1995	1075	10	429080	6053796	L		LTQCh	0.9	11.0	230	68.6	11.0	0.9	41	6	<1	<2	<1	1.8	4	<0.2	3	6
93K09	1995	1076	10	427118	6055562	L		LTQCh	0.1	2.4	190	39.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.9	<2	<0.2	3	<5
93K09	1995	1077	10	428335	6055030	L		LTQCh	0.4	5.2	420	22.0	21.0	1.1	97	7	<1	<2	1	2.0	10	0.4	2	26
93K09	1995	1078	10	428632	6055346	L		LTQCh	0.2	15.0	180	55.2	<5.0	<0.5	<20	26	<1	<2	<1	27.3	2	<0.2	<1	<5
93K09	1995	1079	10	429319	6055994	L		LTQCh	0.9	6.8	140	47.0	13.0	<0.5	45	10	<1	<2	<1	1.1	5	0.2	7	<5
93K09	1995	1080	10	428040	6057557	L		TrJTk	0.6	3.1	740	8.7	29.0	1.9	150	9	<1	3	2	2.3	14	0.4	1	49
93K09	1995	1082	10	427110	6062705	L	10	TrJTk	0.8	5.0	400	29.0	32.0	1.9	100	14	<1	4	2	2.2	16	0.5	<1	27
93K09	1995	1083	10	427110	6062705	L	20	TrJTk	0.7	4.2	410	27.0	27.0	1.5	100	12	<1	3	1	2.1	14	0.5	<1	27
93K09	1995	1084	10	426414	6067367	L		TrJTk	0.9	2.4	710	6.2	34.0	2.3	110	8	1	5	2	2.4	17	0.4	<1	44
93K16	1995	1085	10	421411	6067747	L		TrJTk	1.7	7.0	320	51.8	15.0	1.4	48	10	1	5	1	2.5	8	0.4	3	20
93K16	1995	1086	10	421633	6068800	L		TrJTk	2.3	12.0	540	43.0	35.0	2.7	120	20	1	10	1	3.8	16	0.5	3	33
93K16	1995	1087	10	420851	6071941	L		TrJTk	1.1	4.0	850	6.6	35.0	2.9	120	10	<1	5	2	2.9	15	0.3	<1	51
93K16	1995	1089	10	419917	6071446	L		TrJTk	1.3	6.9	350	46.0	29.0	1.6	72	14	1	4	2	2.3	11	0.3	2	24
93K16	1995	1090	10	419187	6071441	L		TrJTk	1.3	6.2	350	48.0	23.0	0.9	57	12	1	4	1	2.6	12	0.4	2	26

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K16	1995	1046	10	429656	6094129	L		TrJTk	1.7	8.2	1.20	<0.5	<0.5	1.5	<1	3.5	<2	16.76	170	37.5	66		7.90
93K16	1995	1047	10	425755	6094475	L		TrJdr	1.8	10.0	1.00	<0.5	<0.5	2.6	<1	1.1	<2	13.11	210	20.1	30		6.70
93K16	1995	1048	10	421252	6094692	L		TrJTk	2.1	8.3	0.47	<0.5	<0.5	1.4	<1	0.8	<2	13.99	110	31.8	34		7.60
93K16	1995	1049	10	420894	6094488	L		TrJTk	1.9	6.3	0.31	<0.5	<0.5	1.2	<1	0.6	<2	12.60	120	39.5	44		7.50
93K16	1995	1050	10	420237	6094219	L		TrJTk	3.2	12.0	0.58	<0.5	<0.5	2.1	<1	1.0	<2	11.92	130	30.0	34		7.40
93K16	1995	1051	10	422292	6093626	L		TrJdr	2.2	10.0	1.20	<0.5	<0.5	2.1	<1	2.1	<2	19.16	200	45.2	180		8.10
93K16	1995	1052	10	425300	6090031	L		TrJdr	2.5	10.0	0.57	<0.5	<0.5	1.8	<1	3.7	<2	15.07	190	43.5	160		8.10
93K16	1995	1053	10	426915	6089166	L		TrJTk	2.5	7.0	0.55	<0.5	<0.5	1.4	1	4.5	<2	12.67	160	40.4	88		8.20
93K16	1995	1054	10	423708	6086304	L		TrJTk	4.0	17.0	2.00	<0.5	0.7	3.4	<1	2.3	2	22.03	270	16.4	64		7.70
93K16	1995	1055	10	424342	6084722	L		TrJTk	3.4	14.0	0.17	<0.5	0.7	2.4	<1	0.9	<2	13.72	130	54.8	32		7.40
93K16	1995	1056	10	422266	6084315	L		TrJTk	1.6	4.9	0.13	<0.5	<0.5	0.9	<1	0.6	<2	14.82	120	46.2	38		7.40
93K16	1995	1058	10	422259	6082093	L		TrJTk	1.8	7.9	0.46	<0.5	<0.5	1.2	<1	0.9	<2	11.93	150	42.8	48		7.40
93K16	1995	1059	10	421372	6079696	L		TrJTk	1.1	6.9	0.39	<0.5	<0.5	1.2	1	2.2	<2	14.59	150	49.3	64		8.10
93K16	1995	1060	10	423379	6077067	L		TrJTk	3.9	20.1	1.30	<0.5	0.6	3.5	<1	3.0	3	21.75	280	33.6	40		7.50
93K16	1995	1062	10	422842	6074365	L	10	TrJTk	1.3	8.0	0.34	<0.5	<0.5	1.2	<1	0.8	<2	14.96	160	70.7	36		7.00
93K16	1995	1063	10	422842	6074365	L	20	TrJTk	1.2	6.9	0.27	<0.5	<0.5	1.2	<1	0.8	<2	15.25	140	70.6	40		6.80
93K16	1995	1064	10	423670	6074855	L		TrJTk	1.1	5.3	0.16	<0.5	<0.5	0.8	<1	2.5	<2	18.15	150	60.9	58		8.30
93K16	1995	1065	10	423819	6074370	L		TrJTk	2.3	12.0	0.44	<0.5	<0.5	2.1	<1	2.2	<2	13.24	220	53.6	62		7.30
93K16	1995	1066	10	423724	6073576	L		TrJTk	3.0	16.0	1.20	<0.5	<0.5	3.0	<1	2.0	<2	18.65	230	28.4	54		7.20
93K16	1995	1067	10	423356	6072315	L		TrJTk	1.2	10.0	0.19	<0.5	<0.5	1.3	<1	0.7	<2	17.00	160	67.4	44		7.50
93K16	1995	1068	10	423965	6071612	L		TrJTk	2.2	13.0	1.00	<0.5	<0.5	2.3	<1	1.2	<2	19.26	220	53.5	42		7.60
93K16	1995	1069	10	432762	6075439	L		TrJTk	0.8	5.7	0.13	<0.5	<0.5	0.7	<1	0.8	<2	16.12	140	69.8	53		7.60
93K09	1995	1071	10	431838	6045957	L		TrJTk	4.5	22.4	2.19	0.7	<0.5	4.8	<1	2.2	3	29.85	330	7.9	68		8.00
93K09	1995	1072	10	430653	6050003	L		TrJTk	0.5	1.8	0.10	<0.5	<0.5	0.5	<1	6.5	<2	13.99	120	64.8	68		7.70
93K09	1995	1073	10	428911	6050863	L		TrJTk	2.3	16.0	0.78	<0.5	<0.5	2.9	<1	1.4	<2	22.16	300	45.0	82		8.00
93K09	1995	1074	10	429328	6052947	L		LTQCh	2.7	16.0	1.50	<0.5	<0.5	2.9	<1	1.5	2	27.59	250	41.5	50		7.40
93K09	1995	1075	10	429080	6053796	L		LTQCh	1.7	8.1	0.10	<0.5	<0.5	1.4	<1	0.9	<2	17.58	130	76.2	50		7.40
93K09	1995	1076	10	427118	6055562	L		LTQCh	0.1	0.3	0.05	<0.5	<0.5	<0.2	<1	<0.2	<2	11.73	110	94.1	64		6.70
93K09	1995	1077	10	428335	6055030	L		LTQCh	2.2	12.0	1.20	<0.5	<0.5	2.1	<1	0.9	<2	18.46	180	46.3	80		8.00
93K09	1995	1078	10	428632	6055346	L		LTQCh	0.4	2.6	0.14	<0.5	<0.5	0.4	<1	<0.2	<2	25.35	110	51.9	46		7.50
93K09	1995	1079	10	429319	6055994	L		LTQCh	1.3	6.8	0.20	<0.5	<0.5	0.8	<1	0.4	<2	11.89	140	83.3	40		7.40
93K09	1995	1080	10	428040	6057557	L		TrJTk	2.6	17.0	2.21	<0.5	<0.5	3.4	<1	1.7	2	26.88	230	26.6	44		6.90
93K09	1995	1082	10	427110	6062705	L	10	TrJTk	3.8	17.0	0.75	<0.5	0.8	3.1	<1	1.4	2	20.42	210	42.0	36		7.00
93K09	1995	1083	10	427110	6062705	L	20	TrJTk	3.5	16.0	0.74	<0.5	0.6	2.7	<1	1.4	2	21.61	190	40.6	36		7.10
93K09	1995	1084	10	426414	6067367	L		TrJTk	3.5	17.0	1.90	<0.5	0.6	3.5	<1	1.6	<2	22.91	280	19.9	38		6.70
93K16	1995	1085	10	421411	6067747	L		TrJTk	2.8	15.0	0.14	<0.5	<0.5	2.4	<1	1.4	<2	16.81	210	56.1	38		7.50
93K16	1995	1086	10	421633	6068800	L		TrJTk	4.2	23.8	0.48	<0.5	0.8	3.4	<1	2.2	3	23.60	240	41.6	42		7.40
93K16	1995	1087	10	420851	6071941	L		TrJTk	3.4	18.0	1.50	0.5	<0.5	3.9	<1	2.2	3	25.44	290	23.7	38		7.70
93K16	1995	1089	10	419917	6071446	L		TrJTk	2.6	15.0	0.51	<0.5	0.6	2.4	<1	1.2	2	23.75	200	61.0	34		7.20
93K16	1995	1090	10	419187	6071441	L		TrJTk	2.8	16.0	0.52	<0.5	<0.5	2.6	<1	1.4	2	17.61	220	54.9	36		7.10

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K16	1995	1091	10	417694	6070633	L		TrJTk	1.4	12.0	710	41.0	41.0	2.2	140	18	1	6	4	4.0	18	0.4	1	48
93K16	1995	1092	10	416921	6070277	L		TrJTk	1.4	10.0	590	50.3	39.0	1.8	120	21	1	5	2	3.9	17	0.5	<1	31
93K16	1995	1093	10	416536	6069050	L		TrJTk	1.8	5.8	130	62.9	12.0	<0.5	29	6	<1	3	<1	1.4	5	<0.2	5	5
93K16	1995	1094	10	416729	6071194	L		TrJTk	1.1	3.8	110	54.3	<5.0	0.5	36	6	<1	<2	<1	0.7	3	<0.2	5	6
93K16	1995	1095	10	417109	6073102	L		TrJTk	0.9	4.7	240	54.1	16.0	0.9	27	11	<1	<2	<1	2.0	5	<0.2	5	15
93K16	1995	1096	10	416005	6074401	L		TrJTk	1.2	6.9	450	47.0	25.0	1.7	78	15	1	5	<1	3.4	10	0.3	3	35
93K16	1995	1097	10	416543	6075245	L		TrJTk	1.6	18.0	590	42.0	14.0	1.6	75	13	1	<2	2	7.7	13	0.4	3	21
93K16	1995	1098	10	413344	6076077	L		TrJTk	0.9	4.0	170	69.3	9.0	0.6	23	7	<1	3	<1	1.7	5	<0.2	6	7
93K16	1995	1099	10	412599	6076482	L		TrJTk	0.5	1.8	120	30.0	<5.0	<0.5	<20	<5	<1	2	<1	0.2	<2	<0.2	3	<5
93K16	1995	1100	10	412545	6077433	L		TrJTk	0.6	2.4	280	15.0	22.0	0.7	40	6	<1	2	1	1.6	12	0.3	1	10
93K16	1995	1102	10	414163	6079965	L	10	TrJTk	0.7	3.6	230	37.0	17.0	1.1	65	14	<1	<2	<1	1.7	7	<0.2	3	20
93K16	1995	1103	10	414163	6079965	L	20	TrJTk	0.7	3.8	240	38.0	15.0	1.1	42	14	<1	2	1	1.6	7	0.3	3	15
93K16	1995	1105	10	414084	6081057	L		TrJTk	1.1	6.4	280	49.0	16.0	0.8	39	10	<1	4	<1	1.9	7	<0.2	3	18
93K16	1995	1106	10	414212	6081361	L		TrJTk	1.6	6.2	280	60.0	15.0	1.0	42	12	<1	2	1	1.5	8	<0.2	4	23
93K16	1995	1107	10	413088	6080614	L		TrJTk	1.1	5.1	170	47.0	16.0	1.1	45	14	<1	2	<1	2.2	10	0.2	3	12
93K16	1995	1108	10	409745	6078425	L		TrJTk	1.2	5.8	420	33.0	30.0	1.0	58	13	1	5	2	2.6	13	<0.2	3	22
93K16	1995	1109	10	411713	6081560	L		TrJTk	0.9	5.6	190	55.0	13.0	0.7	56	8	<1	2	<1	1.5	8	0.3	4	15
93K16	1995	1110	10	414327	6085563	L		TrJTk	0.4	2.5	250	19.0	12.0	1.0	43	6	<1	3	1	1.2	6	<0.2	2	14
93K16	1995	1111	10	415462	6085426	L		TrJTk	0.8	5.1	250	40.0	11.0	0.9	32	12	<1	4	<1	1.6	6	<0.2	5	6
93K16	1995	1112	10	418031	6085288	L		TrJTk	1.2	5.7	180	24.0	21.0	<0.5	70	5	<1	2	<1	0.7	10	<0.2	6	10
93K16	1995	1113	10	416464	6092070	L		TrJTk	0.8	4.6	180	30.0	11.0	<0.5	26	8	<1	4	<1	1.3	6	<0.2	3	11
93K16	1995	1114	10	416235	6094748	L		TrJTk	0.6	5.6	200	40.0	21.0	<0.5	35	8	1	5	<1	2.8	14	<0.2	6	8
93K16	1995	1115	10	417037	6095108	L		TrJTk	0.8	3.1	170	46.0	26.0	<0.5	22	6	<1	7	<1	0.9	11	0.2	4	8
93K16	1995	1116	10	416939	6094347	L		TrJTk	0.2	0.9	77	4.8	12.0	<0.5	<20	<5	<1	2	<1	0.3	8	<0.2	1	<5
93K16	1995	1117	10	418608	6094632	L		TrJTk	0.5	3.4	64	25.0	<5.0	<0.5	<20	5	<1	<2	<1	0.3	2	<0.2	3	<5
93K16	1995	1118	10	419641	6093597	L		TrJTk	0.6	7.9	350	23.0	20.0	0.7	53	14	1	4	<1	2.6	12	0.3	2	15
93K16	1995	1119	10	419237	6093381	L		TrJTk	0.6	5.8	360	19.0	27.0	0.8	67	8	<1	14	1	2.0	12	<0.2	2	21
93K16	1995	1120	10	419392	6092451	L		TrJTk	0.4	4.3	94	16.0	16.0	<0.5	25	<5	1	2	<1	0.6	10	0.3	3	<5
93K16	1995	1122	10	419502	6089727	L		TrJdr	0.7	2.8	120	38.0	11.0	<0.5	22	<5	<1	4	<1	0.4	7	<0.2	3	<5
93K16	1995	1123	10	420155	6087879	L		TrJdr	1.2	7.8	52	51.0	<5.0	<0.5	30	8	<1	<2	<1	1.3	<2	<0.2	6	<5
93K16	1995	1124	10	418261	6086702	L		TrJTk	0.6	5.5	410	16.0	25.0	0.8	88	12	<1	8	1	1.7	13	0.3	3	15
93K16	1995	1125	10	419639	6086298	L	10	TrJTk	0.6	3.6	59	51.3	6.0	<0.5	<20	10	<1	3	<1	0.9	2	<0.2	3	<5
93K16	1995	1126	10	419639	6086298	L	20	TrJTk	0.6	4.0	86	53.7	6.0	<0.5	26	9	<1	<2	<1	1.1	2	<0.2	2	<5
93K16	1995	1127	10	419285	6084687	L		TrJTk	1.0	6.3	340	62.7	29.0	0.8	46	7	1	7	<1	1.6	12	<0.2	5	12
93K16	1995	1128	10	417691	6082488	L		TrJTk	1.1	5.5	430	26.0	23.0	0.8	100	11	1	6	<1	1.6	12	0.2	2	15
93K16	1995	1129	10	416586	6082591	L		TrJsy	0.6	2.6	380	11.0	17.0	1.2	57	8	<1	3	1	1.3	10	<0.2	<1	22
93K16	1995	1130	10	413210	6073508	L		TrJTk	0.6	3.8	210	38.0	11.0	0.7	33	5	<1	<2	<1	1.2	5	<0.2	2	10
93K16	1995	1131	10	413873	6069739	L		TrJTk	3.7	15.0	240	58.1	22.0	0.9	35	12	1	7	1	3.7	12	0.2	6	17
93K09	1995	1132	10	424842	6064036	L		TrJTk	1.0	5.2	280	14.0	23.0	1.0	57	7	1	5	<1	1.3	12	<0.2	1	11
93K09	1995	1133	10	427000	6060167	L		TrJTk	0.5	2.3	490	12.0	25.0	1.3	110	7	<1	<2	2	1.3	10	<0.2	4	39

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K16	1995	1091	10	417694	6070633	L		TrJTk	3.9	22.7	1.60	<0.5	0.7	3.9	<1	2.3	3	26.19	300	31.3	40		7.80
93K16	1995	1092	10	416921	6070277	L		TrJTk	3.6	22.3	1.10	<0.5	0.6	3.8	<1	2.1	4	23.01	270	37.7	38		7.30
93K16	1995	1093	10	416536	6069050	L		TrJTk	1.2	9.4	0.09	<0.5	<0.5	1.2	<1	0.7	<2	20.40	150	77.4	40		7.60
93K16	1995	1094	10	416729	6071194	L		TrJTk	0.8	7.1	0.10	<0.5	<0.5	0.8	<1	0.4	<2	19.17	140	76.2	44		7.70
93K16	1995	1095	10	417109	6073102	L		TrJTk	1.3	8.7	0.31	<0.5	<0.5	1.2	<1	1.0	<2	22.66	160	61.2	48		7.70
93K16	1995	1096	10	416005	6074401	L		TrJTk	2.9	13.0	0.54	<0.5	0.5	2.3	<1	1.4	<2	22.28	180	46.7	50		7.60
93K16	1995	1097	10	416543	6075245	L		TrJTk	3.6	17.0	0.69	<0.5	<0.5	2.7	<1	1.6	2	19.35	180	38.6	48		7.60
93K16	1995	1098	10	413344	6076077	L		TrJTk	1.4	10.0	0.13	<0.5	<0.5	1.1	<1	0.6	<2	15.38	140	57.7	40		7.30
93K16	1995	1099	10	412599	6076482	L		TrJTk	0.4	3.2	0.07	<0.5	<0.5	0.4	<1	0.3	<2	15.74	110	67.4	38		7.30
93K16	1995	1100	10	412545	6077433	L		TrJTk	3.0	14.0	0.46	<0.5	<0.5	1.6	<1	1.3	<2	18.82	170	56.3	42		7.90
93K16	1995	1102	10	414163	6079965	L	10	TrJTk	2.1	13.0	0.40	<0.5	<0.5	1.4	<1	0.9	2	16.90	170	47.3	36		7.80
93K16	1995	1103	10	414163	6079965	L	20	TrJTk	2.1	13.0	0.38	<0.5	<0.5	1.5	<1	0.9	<2	16.60	160	46.7	38		7.80
93K16	1995	1105	10	414084	6081057	L		TrJTk	2.0	11.0	0.43	<0.5	<0.5	1.6	<1	0.9	<2	16.20	190	46.1	36		7.80
93K16	1995	1106	10	414212	6081361	L		TrJTk	2.2	11.0	0.48	<0.5	<0.5	1.9	<1	1.2	<2	16.81	190	60.2	34		7.80
93K16	1995	1107	10	413088	6080614	L		TrJTk	2.5	14.0	0.33	<0.5	0.5	1.9	<1	1.1	<2	18.91	170	51.4	38		7.80
93K16	1995	1108	10	409745	6078425	L		TrJTk	3.1	14.0	0.64	<0.5	0.5	2.0	<1	1.2	2	13.03	190	38.4	34		7.40
93K16	1995	1109	10	411713	6081560	L		TrJTk	1.9	12.0	0.42	<0.5	<0.5	1.5	<1	1.1	<2	19.87	170	59.7	32		7.70
93K16	1995	1110	10	414327	6085563	L		TrJTk	1.4	7.3	0.59	<0.5	<0.5	1.1	<1	1.0	<2	15.64	170	60.3	38		7.80
93K16	1995	1111	10	415462	6085426	L		TrJTk	1.2	8.0	0.50	<0.5	<0.5	1.3	1	1.4	<2	19.21	180	60.6	44		7.70
93K16	1995	1112	10	418031	6085288	L		TrJTk	2.2	7.6	0.43	<0.5	<0.5	1.2	<1	2.7	<2	12.99	160	57.3	38		8.00
93K16	1995	1113	10	416464	6092070	L		TrJTk	1.6	7.1	0.37	<0.5	<0.5	1.1	<1	0.7	<2	13.22	140	36.2	34		7.30
93K16	1995	1114	10	416235	6094748	L		TrJTk	3.2	9.5	0.12	<0.5	0.6	1.1	<1	0.9	2	14.99	110	43.2	30		7.40
93K16	1995	1115	10	417037	6095108	L		TrJTk	2.7	10.0	0.21	<0.5	<0.5	1.3	<1	0.9	<2	17.12	140	55.1	28		7.20
93K16	1995	1116	10	416939	6094347	L		TrJTk	2.2	6.2	0.11	<0.5	<0.5	0.8	<1	1.2	<2	8.86	110	37.2	28		7.30
93K16	1995	1117	10	418608	6094632	L		TrJTk	0.7	2.9	0.10	<0.5	<0.5	0.7	<1	0.3	<2	13.65	120	56.4	28		6.90
93K16	1995	1118	10	419641	6093597	L		TrJTk	3.1	11.0	0.56	<0.5	0.8	1.9	<1	1.1	2	12.75	150	28.6	42		7.50
93K16	1995	1119	10	419237	6093381	L		TrJTk	3.0	12.0	0.77	<0.5	<0.5	2.1	<1	1.2	2	13.44	180	26.7	40		7.40
93K16	1995	1120	10	419392	6092451	L		TrJTk	2.5	8.2	0.18	<0.5	<0.5	1.3	<1	0.8	<2	15.28	200	52.3	36		7.50
93K16	1995	1122	10	419502	6089727	L		TrJdr	1.9	6.8	0.09	<0.5	<0.5	1.0	<1	0.6	<2	12.69	200	66.8	32		6.90
93K16	1995	1123	10	420155	6087879	L		TrJdr	0.2	1.6	0.06	<0.5	<0.5	<0.2	<1	1.3	<2	16.82	200	7.0	48		7.50
93K16	1995	1124	10	418261	6086702	L		TrJTk	3.2	12.0	0.89	<0.5	0.5	2.0	<1	2.6	<2	16.95	250	41.1	44		7.70
93K16	1995	1125	10	419639	6086298	L	10	TrJTk	0.7	3.3	0.06	<0.5	<0.5	0.3	<1	0.3	<2	10.29	160	51.9	34		7.60
93K16	1995	1126	10	419639	6086298	L	20	TrJTk	0.8	3.8	0.05	<0.5	<0.5	0.5	<1	0.3	<2	12.57	190	54.9	38		7.40
93K16	1995	1127	10	419285	6084687	L		TrJTk	2.5	10.0	0.24	<0.5	0.5	1.7	<1	0.9	<2	15.54	190	58.5	32		6.70
93K16	1995	1128	10	417691	6082488	L		TrJTk	2.7	11.0	0.89	<0.5	<0.5	1.9	<1	2.5	<2	16.56	250	46.5	58		8.10
93K16	1995	1129	10	416586	6082591	L		TrJsy	2.1	10.0	0.65	<0.5	<0.5	1.8	<1	1.0	<2	14.55	240	46.5	44		7.30
93K16	1995	1130	10	413210	6073508	L		TrJTk	1.4	7.0	0.28	<0.5	<0.5	1.4	<1	0.6	<2	8.44	160	46.8	40		7.40
93K16	1995	1131	10	413873	6069739	L		TrJTk	2.7	14.0	0.17	<0.5	<0.5	2.1	<1	1.4	<2	19.54	170	60.7	40		7.20
93K09	1995	1132	10	424842	6064036	L		TrJTk	3.0	12.0	0.36	<0.5	0.6	2.1	<1	3.0	2	13.95	190	48.6	58		7.10
93K09	1995	1133	10	427000	6060167	L		TrJTk	1.8	11.0	1.20	<0.5	<0.5	2.4	<1	1.1	<2	17.47	160	47.3	64		7.10

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K09	1995	1134	10	426755	6057564	L		ETEn	1.2	10.0	810	17.0	46.0	2.0	140	18	1	5	3	4.6	22	0.5	3	39
93K09	1995	1135	10	424840	6055395	L		TrJTk	0.5	3.0	240	9.4	19.0	0.9	55	6	1	<2	1	1.7	11	<0.2	<1	7
93K09	1995	1136	10	426174	6054338	L		TrJTk	0.1	5.2	190	89.6	<5.0	<0.5	<20	<5	<1	<2	<1	1.3	<2	<0.2	5	<5
93K09	1995	1138	10	427388	6052455	L		TrJTk	0.3	7.7	230	104.0	<5.0	0.5	30	<5	<1	<2	<1	1.2	2	<0.2	42	7
93K09	1995	1139	10	427276	6051883	L		TrJTk	0.7	4.7	330	89.5	17.0	1.2	53	16	<1	<2	1	3.2	8	0.2	7	27
93K09	1995	1140	10	426222	6049184	L		TrJTk	0.6	3.9	640	12.0	33.0	3.0	130	17	1	3	2	2.7	14	0.3	1	51
93K09	1995	1142	10	419686	6041101	L		TrJTk	0.8	4.2	640	17.0	31.0	2.4	180	21	1	<2	2	3.6	16	0.3	<1	37
93K09	1995	1143	10	416072	6044125	L	10	TrJTk	1.1	11.0	580	67.4	22.0	1.5	110	13	1	<2	1	3.8	13	0.3	9	27
93K09	1995	1144	10	416072	6044125	L	20	TrJTk	1.0	10.0	500	60.7	22.0	1.3	120	15	<1	4	2	3.3	12	0.3	7	24
93K09	1995	1145	10	414369	6044526	L		TrJTk	0.6	4.3	440	73.2	<5.0	0.5	<20	5	<1	3	1	12.0	3	<0.2	<1	7
93K09	1995	1146	10	409578	6045176	L		MTrCc	0.6	3.2	290	68.1	5.0	<0.5	<20	<5	<1	2	<1	0.8	2	<0.2	4	5
93K09	1995	1148	10	409902	6045487	L		MTrCc	0.3	2.8	280	83.2	7.0	<0.5	27	<5	<1	<2	<1	1.2	2	<0.2	3	<5
93K09	1995	1149	10	409207	6045751	L		MTrCc	0.2	2.3	190	77.0	<5.0	<0.5	<20	<5	<1	<2	<1	1.4	<2	<0.2	2	<5
93K09	1995	1150	10	408998	6046067	L		MTrCc	0.2	2.0	280	86.3	<5.0	<0.5	<20	<5	<1	<2	<1	0.9	<2	<0.2	2	<5
93K09	1995	1151	10	408881	6047908	L		PTrgb	0.9	4.1	190	119.0	<5.0	<0.5	34	5	<1	<2	<1	1.3	2	<0.2	6	<5
93K09	1995	1152	10	408123	6048090	L		MTrCc	0.9	5.2	320	84.5	12.0	0.9	49	13	<1	<2	1	2.8	5	<0.2	7	13
93K09	1995	1153	10	408301	6052376	L		MTrCc	5.3	64.9	970	2.7	40.0	3.0	86	22	1	<2	3	9.3	20	0.5	<1	53
93K09	1995	1154	10	406409	6053739	L		MTrCc	8.4	12.0	1000	58.1	44.0	4.6	150	27	2	5	4	5.5	21	0.5	1	72
93K09	1995	1155	10	405108	6054385	L		MTrCc	3.5	14.0	1000	52.1	43.0	4.3	160	24	1	4	4	5.3	21	0.5	1	67
93K10	1995	1156	10	402469	6054988	L		MTrCc	5.4	12.0	980	40.0	43.0	3.8	150	24	1	4	4	5.0	19	0.4	1	61
93K10	1995	1157	10	398897	6057408	L		MTrCc	3.6	10.0	1300	45.0	49.0	4.5	150	22	<1	5	4	5.1	20	0.4	2	69
93K10	1995	1158	10	399614	6057669	L		MTrCc	2.7	14.0	1100	3.5	37.0	5.7	100	28	1	<2	4	6.6	18	0.4	<1	77
93K10	1995	1159	10	399802	6058728	L		MTrCc	0.7	4.0	380	82.3	13.0	1.1	50	11	<1	3	1	2.3	6	<0.2	3	18
93K10	1995	1160	10	400159	6059751	L		MTrCc	0.5	3.8	660	29.0	34.0	2.0	260	19	1	2	3	3.4	16	0.3	<1	30
93K10	1995	1162	10	400540	6060410	L		PTrgb	1.2	6.5	490	115.0	19.0	0.9	160	23	1	<2	2	4.4	10	0.4	10	14
93K10	1995	1163	10	402320	6060711	L	10	TrJTk	1.2	4.1	180	161.0	8.0	0.7	93	15	<1	<2	<1	2.1	4	<0.2	5	7
93K10	1995	1164	10	402320	6060711	L	20	TrJTk	1.1	4.1	200	165.0	14.0	0.5	90	13	<1	<2	1	1.8	4	<0.2	5	<5
93K10	1995	1165	10	398906	6060595	L		MTrCc	1.1	12.0	550	86.3	26.0	1.3	130	23	1	5	1	6.5	13	0.4	4	21
93K10	1995	1166	10	398619	6061001	L		MTrCc	0.7	16.0	640	75.9	13.0	1.3	98	14	<1	<2	1	8.5	10	0.2	2	20
93K10	1995	1167	10	396989	6064220	L		MTrCc	1.1	26.0	1100	34.0	31.0	2.7	86	44	1	<2	2	12.0	18	0.6	4	40
93K10	1995	1168	10	396177	6064133	L		MTrCc	0.6	5.2	450	68.1	23.0	1.3	65	12	1	<2	2	2.4	10	<0.2	2	16
93K10	1995	1169	10	396484	6064689	L		MTrCc	1.0	10.0	560	50.0	27.0	1.9	58	12	<1	<2	1	3.1	13	0.2	4	29
93K10	1995	1170	10	396740	6065305	L		MTrCc	0.9	5.8	450	27.0	31.0	2.0	75	16	1	<2	1	2.3	14	0.4	3	35
93K10	1995	1171	10	396269	6066092	L		MTrCc	0.4	4.7	160	21.0	8.0	<0.5	37	8	<1	2	<1	0.8	6	0.2	4	9
93K10	1995	1172	10	396165	6066689	L		MTrCc	0.4	4.6	270	61.1	14.0	1.3	34	5	<1	<2	<1	2.1	5	<0.2	2	24
93K10	1995	1173	10	394741	6067061	L		MTrCc	0.6	41.0	780	22.0	<5.0	1.2	36	30	<1	<2	1	26.5	10	0.3	2	<5
93K10	1995	1174	10	401705	6059911	L		Pzum	0.3	1.9	120	21.0	6.0	<0.5	330	19	<1	<2	<1	1.4	4	<0.2	1	11
93K16	1995	1175	10	406595	6075796	L		TrJTk	1.1	4.4	790	17.0	30.0	1.0	98	8	<1	3	3	2.6	14	0.3	2	29
93K16	1995	1176	10	407655	6077048	L		TrJTk	1.9	6.3	430	64.1	28.0	1.8	70	13	<1	4	1	2.7	14	0.3	6	<5
93K16	1995	1177	10	408453	6077562	L		TrJTk	0.7	2.4	280	13.0	16.0	0.7	39	6	<1	<2	<1	0.9	8	<0.2	2	11

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K09	1995	1134	10	426755	6057564	L		ETEn	4.8	19.0	1.70	<0.5	0.8	3.5	<1	2.0	4	25.42	290	21.1	56		7.20
93K09	1995	1135	10	424840	6055395	L		TrJTk	2.7	11.0	0.31	<0.5	<0.5	1.6	<1	1.7	2	14.09	250	44.1	30		6.30
93K09	1995	1136	10	426174	6054338	L		TrJTk	0.2	0.6	0.08	<0.5	<0.5	0.4	<1	<0.2	<2	14.79	150	83.4	120		8.00
93K09	1995	1138	10	427388	6052455	L		TrJTk	0.6	4.4	0.23	<0.5	<0.5	0.7	<1	0.9	<2	19.59	160	70.6	100		8.00
93K09	1995	1139	10	427276	6051883	L		TrJTk	1.7	12.0	0.57	<0.5	<0.5	2.0	<1	1.4	2	23.38	190	63.6	72		7.30
93K09	1995	1140	10	426222	6049184	L		TrJTk	2.7	18.0	1.20	<0.5	<0.5	3.7	<1	1.9	2	19.06	300	30.0	66		7.00
93K09	1995	1142	10	419686	6041101	L		TrJTk	3.0	17.0	1.20	<0.5	<0.5	3.4	<1	1.5	2	22.86	230	35.1	42		7.80
93K09	1995	1143	10	416072	6044125	L	10	TrJTk	2.6	14.0	1.10	<0.5	0.5	3.0	<1	1.9	2	26.54	240	44.2	64		7.90
93K09	1995	1144	10	416072	6044125	L	20	TrJTk	2.5	12.0	1.00	<0.5	0.6	2.5	<1	1.7	<2	22.81	220	43.9	66		7.50
93K09	1995	1145	10	414369	6044526	L		TrJTk	0.8	4.3	0.18	<0.5	<0.5	0.9	<1	0.5	<2	23.10	180	54.9	58		8.50
93K09	1995	1146	10	409578	6045176	L		MTrCc	0.3	2.2	0.17	<0.5	<0.5	0.3	<1	2.9	<2	22.16	310	86.0	68		8.30
93K09	1995	1148	10	409902	6045487	L		MTrCc	0.4	2.4	0.17	<0.5	<0.5	0.5	<1	1.2	<2	22.94	280	87.1	66		7.60
93K09	1995	1149	10	409207	6045751	L		MTrCc	0.2	1.8	0.07	<0.5	<0.5	0.4	<1	0.5	<2	18.88	120	90.0	60		7.70
93K09	1995	1150	10	408998	6046067	L		MTrCc	0.1	0.9	0.07	<0.5	<0.5	0.3	<1	2.0	<2	26.02	150	56.1	58		7.80
93K09	1995	1151	10	408881	6047908	L		PTrgb	0.4	2.5	0.11	<0.5	<0.5	0.6	<1	1.4	<2	20.58	140	79.5	68		8.00
93K09	1995	1152	10	408123	6048090	L		MTrCc	1.0	5.7	0.38	<0.5	<0.5	1.1	<1	2.7	<2	23.06	200	71.8	86		7.90
93K09	1995	1153	10	408301	6052376	L		MTrCc	4.3	19.0	1.60	0.6	0.6	4.3	<1	2.0	4	21.16	350	5.7	56		7.60
93K09	1995	1154	10	406409	6053739	L		MTrCc	4.8	25.7	1.50	0.7	0.6	5.7	<1	2.8	4	27.36	360	14.7	50		7.80
93K09	1995	1155	10	405108	6054385	L		MTrCc	4.6	24.1	1.40	<0.5	0.9	5.3	<1	2.8	3	26.63	400	13.5	52		7.50
93K10	1995	1156	10	402469	6054988	L		MTrCc	4.4	22.8	1.40	0.7	0.8	4.8	<1	2.7	3	23.33	340	15.2	48		7.40
93K10	1995	1157	10	398897	6057408	L		MTrCc	4.5	22.8	1.40	0.7	<0.5	5.1	<1	2.9	4	28.14	340	18.3	48		7.50
93K10	1995	1158	10	399614	6057669	L		MTrCc	4.3	23.8	1.10	<0.5	0.8	5.4	<1	2.6	4	22.00	450	8.9	46		7.70
93K10	1995	1159	10	399802	6058728	L		MTrCc	1.6	8.4	0.22	<0.5	<0.5	1.8	<1	2.7	<2	17.76	180	67.7	54		7.50
93K10	1995	1160	10	400159	6059751	L		MTrCc	3.5	16.0	1.00	0.6	0.5	2.9	1	1.1	2	23.18	190	47.5	30		7.80
93K10	1995	1162	10	400540	6060410	L		PTrgb	2.1	13.0	0.41	<0.5	<0.5	1.9	<1	1.9	2	23.25	230	69.6	56		7.90
93K10	1995	1163	10	402320	6060711	L	10	TrJTk	1.0	5.2	0.24	<0.5	<0.5	1.0	<1	0.4	<2	23.00	210	81.1	42		8.00
93K10	1995	1164	10	402320	6060711	L	20	TrJTk	0.8	4.4	0.19	<0.5	<0.5	0.8	<1	0.5	<2	17.63	190	82.2	42		8.10
93K10	1995	1165	10	398906	6060595	L		MTrCc	2.9	17.0	0.34	<0.5	0.5	2.6	1	2.4	3	26.63	210	65.7	50		7.60
93K10	1995	1166	10	398619	6061001	L		MTrCc	2.3	11.0	0.30	<0.5	<0.5	2.1	<1	1.4	2	25.37	220	59.2	58		7.50
93K10	1995	1167	10	396989	6064220	L		MTrCc	3.7	22.3	0.91	<0.5	0.7	3.5	<1	1.4	3	25.95	220	38.2	26		6.80
93K10	1995	1168	10	396177	6064133	L		MTrCc	2.1	12.0	0.88	<0.5	<0.5	2.2	<1	1.2	<2	22.36	240	54.1	36		7.10
93K10	1995	1169	10	396484	6064689	L		MTrCc	2.9	15.0	1.10	0.6	<0.5	3.1	<1	1.2	<2	22.97	220	48.6	26		6.40
93K10	1995	1170	10	396740	6065305	L		MTrCc	2.7	17.0	1.10	0.5	0.7	3.0	<1	1.2	<2	20.17	220	53.6	24		6.30
93K10	1995	1171	10	396269	6066092	L		MTrCc	1.1	6.8	0.29	<0.5	<0.5	1.1	<1	0.4	<2	17.54	230	86.2	26		6.00
93K10	1995	1172	10	396165	6066689	L		MTrCc	1.1	9.2	0.25	<0.5	<0.5	1.1	<1	0.8	<2	16.49	200	70.7	32		6.80
93K10	1995	1173	10	394741	6067061	L		MTrCc	2.0	10.0	1.00	<0.5	<0.5	2.1	<1	0.7	<2	29.57	150	34.7	32		7.50
93K10	1995	1174	10	401705	6059911	L		Pzum	1.0	6.2	0.13	<0.5	<0.5	0.7	<1	0.3	<2	14.83	120	63.0	22		8.20
93K16	1995	1175	10	406595	6075796	L		TrJTk	2.9	15.0	2.62	0.8	<0.5	2.5	<1	1.5	2	35.10	210	25.6	28		7.70
93K16	1995	1176	10	407655	6077048	L		TrJTk	3.1	17.0	0.93	<0.5	0.6	2.2	2	1.7	<2	20.34	150	50.9	28		7.40
93K16	1995	1177	10	408453	6077562	L		TrJTk	1.7	8.2	0.71	<0.5	<0.5	1.0	<1	0.9	<2	18.04	190	46.5	32		7.50

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K16	1995	1178	10	405699	6077152	L		TrJTk	0.8	2.6	160	21.0	11.0	0.7	35	<5	<1	2	<1	1.6	7	0.2	4	<5
93K16	1995	1179	10	406855	6083993	L		TrJTk	1.4	3.2	240	54.4	22.0	0.8	39	8	<1	<2	<1	2.7	14	0.4	4	12
93K16	1995	1182	10	406488	6085509	L	10	TrJTk	1.0	3.5	210	36.0	15.0	0.6	46	6	1	4	<1	2.1	10	0.3	6	13
93K16	1995	1183	10	406488	6085509	L	20	TrJTk	0.9	4.0	150	43.0	17.0	1.3	46	10	<1	<2	<1	2.0	10	<0.2	5	21
93K16	1995	1185	10	405914	6085895	L		TrJTk	0.8	3.7	310	16.0	19.0	1.4	69	11	1	<2	1	2.0	12	0.4	6	26
93K16	1995	1186	10	408109	6084736	L		TrJTk	0.6	2.4	340	15.0	18.0	1.2	65	8	<1	<2	1	1.6	11	0.2	1	19
93K16	1995	1187	10	410869	6083301	L		TrJTk	0.8	3.3	140	39.0	10.0	<0.5	27	<5	<1	<2	<1	2.6	5	<0.2	13	<5
93K16	1995	1188	10	411121	6084179	L		TrJTk	0.6	2.2	180	18.0	13.0	0.9	43	6	<1	4	<1	1.1	7	<0.2	1	13
93K16	1995	1189	10	411470	6084552	L		TrJTk	0.7	2.1	120	25.0	<5.0	<0.5	27	<5	<1	<2	<1	0.3	2	<0.2	3	<5
93K16	1995	1190	10	410752	6085490	L		TrJTk	1.1	4.4	450	18.0	27.0	1.3	110	10	<1	5	1	1.8	14	<0.2	18	11
93K16	1995	1191	10	409491	6086540	L		TrJTk	0.9	7.1	160	34.0	12.0	<0.5	44	<5	<1	<2	<1	1.9	5	<0.2	6	<5
93K16	1995	1192	10	408441	6086562	L		TrJTk	1.4	6.7	940	27.0	46.0	2.4	170	24	<1	11	2	4.1	23	<0.2	1	36
93K16	1995	1193	10	408184	6088670	L		TrJTk	1.1	3.7	130	51.5	21.0	<0.5	46	6	<1	4	<1	2.0	11	<0.2	6	11
93K16	1995	1194	10	410547	6090835	L		TrJTk	0.9	4.9	270	20.0	24.0	1.3	57	5	<1	5	1	2.3	13	0.3	7	21
93K16	1995	1195	10	413209	6092246	L		TrJdr	0.6	2.1	120	16.0	11.0	<0.5	23	<5	<1	3	<1	0.3	8	<0.2	5	<5
93K16	1995	1196	10	414253	6093212	L		TrJdr	0.8	2.3	120	21.0	11.0	0.5	22	<5	<1	4	<1	0.9	5	<0.2	4	<5
93K16	1995	1197	10	415496	6092752	L		TrJTk	0.4	1.7	81	16.0	<5.0	<0.5	<20	<5	<1	3	<1	<0.2	4	<0.2	6	<5
93K16	1995	1198	10	414086	6091955	L		TrJdr	0.5	1.5	98	10.0	5.0	<0.5	23	<5	<1	3	<1	0.3	4	<0.2	5	8
93K16	1995	1199	10	414142	6091189	L		TrJdr	0.5	1.5	<50	18.0	9.0	<0.5	23	<5	<1	4	<1	0.3	5	<0.2	7	<5
93K16	1995	1200	10	414415	6090024	L		TrJTk	0.6	3.7	220	15.0	20.0	0.5	37	5	<1	5	<1	1.8	9	<0.2	4	<5
93K16	1995	1202	10	407202	6093450	L		TrJTk	0.7	3.1	200	17.0	15.0	0.8	21	6	<1	<2	<1	1.7	10	<0.2	8	25
93K16	1995	1203	10	405786	6093093	L	10	TrJTk	1.2	11.0	370	22.0	19.0	1.9	74	11	<1	5	1	3.3	12	<0.2	6	34
93K16	1995	1204	10	405786	6093093	L	20	TrJTk	1.4	13.0	440	31.0	22.0	2.0	75	18	<1	3	1	3.9	13	<0.2	6	35
93K16	1995	1205	10	405540	6090959	L		TrJTk	0.5	6.9	230	10.0	<5.0	<0.5	<20	<5	<1	<2	<1	3.6	3	<0.2	35	8
93K16	1995	1206	10	405024	6090871	L		TrJTk	1.0	4.2	160	35.0	20.0	0.5	39	6	<1	3	<1	1.3	10	<0.2	5	12
93K15	1995	1207	10	403535	6093182	L		TrJTk	1.1	8.1	240	23.0	16.0	1.7	54	10	<1	2	1	2.4	10	<0.2	7	<5
93K15	1995	1208	10	400151	6095077	L		TrJTk	1.3	6.7	820	6.1	39.0	2.0	200	21	<1	10	2	3.6	18	<0.2	<1	30
93K15	1995	1209	10	399573	6093244	L		TrJTk	0.3	1.6	<50	22.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.4	2	0.2	5	<5
93K15	1995	1210	10	403143	6090858	L		TrJTk	1.2	6.0	230	38.0	12.0	<0.5	36	<5	<1	<2	<1	0.9	6	<0.2	15	10
93K15	1995	1212	10	402785	6091272	L		TrJTk	2.4	5.2	120	93.4	12.0	<0.5	38	12	<1	7	1	1.5	8	<0.2	7	<5
93K15	1995	1213	10	400609	6087819	L		TrJTk	0.4	1.7	150	13.0	8.0	0.5	26	<5	<1	<2	<1	0.8	5	<0.2	2	<5
93K15	1995	1214	10	403018	6085740	L		TrJTk	0.7	3.2	61	28.0	7.0	0.5	<20	<5	<1	2	<1	0.4	7	<0.2	18	<5
93K15	1995	1215	10	403372	6082018	L		TrJTk	2.1	13.0	780	64.5	36.0	2.9	140	17	1	5	2	4.9	18	0.5	4	34
93K15	1995	1216	10	401445	6082182	L		TrJTk	2.7	25.0	1200	64.4	36.0	2.6	69	22	<1	8	1	7.3	17	0.2	10	30
93K15	1995	1217	10	400304	6082328	L		TrJTk	2.4	11.0	660	48.0	44.0	3.0	130	16	<1	6	2	4.4	20	0.2	5	38
93K15	1995	1218	10	399506	6082685	L		TrJTk	1.1	13.0	220	18.0	14.0	1.3	39	7	<1	3	1	1.8	8	<0.2	7	18
93K16	1995	1219	10	403776	6073150	L		TrJTk	1.3	5.9	280	73.4	6.0	0.7	50	5	<1	<2	<1	2.9	5	<0.2	5	<5
93K16	1995	1220	10	405219	6072123	L		TrJTk	1.4	7.0	260	53.2	15.0	1.4	48	7	<1	<2	<1	2.4	6	<0.2	8	12
93K16	1995	1222	10	405862	6071727	L		TrJTk	1.8	8.8	340	60.3	19.0	1.0	59	5	<1	5	<1	2.3	7	<0.2	11	17
93K16	1995	1224	10	406327	6070055	L		TrJTk	4.3	11.0	660	67.2	31.0	2.5	140	18	<1	7	2	4.0	17	<0.2	6	35

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K16	1995	1178	10	405699	6077152	L		TrJTk	1.8	9.0	0.28	<0.5	<0.5	1.2	<1	1.1	<2	16.74	140	45.3	38		8.00
93K16	1995	1179	10	406855	6083993	L		TrJTk	4.0	20.3	0.37	<0.5	0.7	2.0	<1	2.2	2	25.27	190	61.8	38		7.80
93K16	1995	1182	10	406488	6085509	L	10	TrJTk	2.5	13.0	0.41	<0.5	<0.5	1.7	<1	1.8	<2	23.04	130	55.4	40		7.70
93K16	1995	1183	10	406488	6085509	L	20	TrJTk	2.6	14.0	0.37	<0.5	<0.5	1.2	<1	1.7	<2	16.48	120	56.1	48		7.80
93K16	1995	1185	10	405914	6085895	L		TrJTk	3.3	16.0	0.49	<0.5	<0.5	1.6	<1	1.5	2	20.31	140	50.7	48		7.80
93K16	1995	1186	10	408109	6084736	L		TrJTk	2.6	14.0	0.87	<0.5	<0.5	1.6	<1	1.4	<2	20.70	150	50.5	46		8.00
93K16	1995	1187	10	410869	6083301	L		TrJTk	1.2	10.0	0.21	<0.5	<0.5	0.8	<1	1.5	<2	21.09	110	70.2	52		7.80
93K16	1995	1188	10	411121	6084179	L		TrJTk	1.8	10.0	0.44	<0.5	<0.5	1.2	<1	1.0	<2	16.46	110	47.3	60		8.20
93K16	1995	1189	10	411470	6084552	L		TrJTk	0.6	4.9	0.19	<0.5	<0.5	0.6	<1	0.6	<2	18.39	110	63.9	36		7.40
93K16	1995	1190	10	410752	6085490	L		TrJTk	2.5	13.0	1.10	<0.5	<0.5	1.8	<1	3.2	<2	26.99	160	60.9	50		8.30
93K16	1995	1191	10	409491	6086540	L		TrJTk	1.3	6.4	0.39	<0.5	<0.5	1.0	<1	1.6	<2	17.27	150	55.6	40		8.10
93K16	1995	1192	10	408441	6086562	L		TrJTk	4.8	24.5	2.19	0.6	0.8	3.9	<1	2.3	3	28.52	240	20.3	32		8.20
93K16	1995	1193	10	408184	6088670	L		TrJTk	2.8	12.0	0.25	<0.5	<0.5	1.8	<1	1.8	<2	21.36	110	59.0	50		8.10
93K16	1995	1194	10	410547	6090835	L		TrJTk	3.1	14.0	0.56	<0.5	0.5	1.6	<1	1.8	<2	20.12	120	45.0	40		8.20
93K16	1995	1195	10	413209	6092246	L		TrJdr	2.4	6.0	0.13	<0.5	<0.5	0.4	<1	1.4	<2	9.93	90	36.2	36		8.10
93K16	1995	1196	10	414253	6093212	L		TrJdr	1.5	7.7	0.17	<0.5	<0.5	0.9	1	0.8	<2	13.56	90	42.1	46		7.70
93K16	1995	1197	10	415496	6092752	L		TrJTk	1.4	5.5	0.09	<0.5	<0.5	0.3	<1	0.7	<2	9.80	90	35.6	42		7.80
93K16	1995	1198	10	414086	6091955	L		TrJdr	1.1	4.4	0.20	<0.5	<0.5	0.5	<1	0.7	<2	11.94	90	33.0	40		7.80
93K16	1995	1199	10	414142	6091189	L		TrJdr	1.3	5.9	0.07	<0.5	<0.5	0.6	<1	0.6	<2	8.74	90	38.5	36		7.70
93K16	1995	1200	10	414415	6090024	L		TrJTk	2.4	10.0	0.27	<0.5	<0.5	1.2	<1	2.5	<2	20.38	110	66.8	38		7.80
93K16	1995	1202	10	407202	6093450	L		TrJTk	2.6	10.0	0.46	<0.5	<0.5	1.5	<1	1.3	<2	17.24	100	45.1	34		8.20
93K16	1995	1203	10	405786	6093093	L	10	TrJTk	2.4	14.0	0.93	<0.5	0.6	2.3	<1	1.9	<2	15.40	200	37.1	40		7.90
93K16	1995	1204	10	405786	6093093	L	20	TrJTk	2.9	16.0	1.00	<0.5	<0.5	2.5	<1	2.2	<2	20.44	180	30.8	42		8.00
93K16	1995	1205	10	405540	6090959	L		TrJTk	0.7	3.6	0.21	<0.5	<0.5	0.5	<1	4.3	<2	25.32	140	26.0	40		8.10
93K16	1995	1206	10	405024	6090871	L		TrJTk	2.1	10.0	0.31	<0.5	<0.5	1.3	<1	1.4	<2	19.56	120	56.6	44		7.50
93K15	1995	1207	10	403535	6093182	L		TrJTk	2.0	11.0	0.62	<0.5	<0.5	1.8	<1	1.6	<2	17.12	130	38.8	42		8.00
93K15	1995	1208	10	400151	6095077	L		TrJTk	3.8	20.4	2.09	<0.5	0.7	3.5	<1	1.9	<2	33.10	220	14.2	36		7.60
93K15	1995	1209	10	399573	6093244	L		TrJTk	1.1	5.4	0.05	<0.5	<0.5	0.5	<1	0.6	<2	12.60	80	46.4	40		8.00
93K15	1995	1210	10	403143	6090858	L		TrJTk	1.6	5.8	0.29	<0.5	<0.5	1.0	<1	2.6	<2	16.81	100	50.7	46		8.30
93K15	1995	1212	10	402785	6091272	L		TrJTk	2.3	11.0	0.28	<0.5	<0.5	1.2	<1	2.4	<2	17.44	110	68.9	50		8.20
93K15	1995	1213	10	400609	6087819	L		TrJTk	1.2	6.8	0.26	<0.5	<0.5	0.8	<1	0.6	<2	12.39	100	44.9	34		8.00
93K15	1995	1214	10	403018	6085740	L		TrJTk	1.6	6.4	0.11	<0.5	<0.5	0.6	1	1.3	<2	18.71	180	72.9	28		8.00
93K15	1995	1215	10	403372	6082018	L		TrJTk	3.9	23.9	1.70	<0.5	0.8	3.4	<1	2.0	2	30.50	240	31.6	44		8.30
93K15	1995	1216	10	401445	6082182	L		TrJTk	3.8	21.6	1.10	0.5	<0.5	3.2	<1	2.0	<2	26.91	210	34.0	42		8.30
93K15	1995	1217	10	400304	6082328	L		TrJTk	3.9	22.0	1.50	<0.5	0.7	3.5	<1	2.0	2	29.55	370	33.0	46		8.00
93K15	1995	1218	10	399506	6082685	L		TrJTk	1.7	10.0	0.44	<0.5	<0.5	1.2	<1	1.2	<2	19.25	300	55.3	48		8.00
93K16	1995	1219	10	403776	6073150	L		TrJTk	1.0	6.6	0.30	<0.5	<0.5	1.1	<1	2.1	<2	19.91	310	64.3	64		8.00
93K16	1995	1220	10	405219	6072123	L		TrJTk	1.5	8.8	0.43	<0.5	<0.5	1.3	<1	2.1	<2	19.32	340	50.0	54		7.60
93K16	1995	1222	10	405862	6071727	L		TrJTk	1.9	8.9	0.40	<0.5	<0.5	2.1	<1	2.2	<2	17.09	320	52.2	54		8.20
93K16	1995	1224	10	406327	6070055	L		TrJTk	3.7	23.7	1.10	<0.5	0.7	3.4	<1	2.6	2	26.84	360	47.6	48		8.30

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K16	1995	1225	10	407045	6070020	L		TrJTk	4.1	12.0	600	78.5	36.0	2.0	120	21	<1	5	2	4.2	16	0.3	6	22
93K16	1995	1226	10	407699	6071375	L	10	TrJTk	1.0	6.7	360	52.9	16.0	0.6	51	8	<1	3	<1	4.2	7	<0.2	3	<5
93K16	1995	1227	10	407699	6071375	L	20	TrJTk	1.1	7.4	340	64.4	17.0	1.4	48	10	<1	<2	1	5.2	8	<0.2	3	22
93K16	1995	1228	10	409919	6071497	L		TrJTk	0.7	8.3	410	54.1	23.0	0.9	58	9	<1	<2	1	2.2	12	<0.2	7	17
93K16	1995	1229	10	409301	6072382	L		TrJTk	1.9	8.7	220	77.1	14.0	<0.5	<20	15	<1	6	<1	5.7	7	0.2	12	<5
93K16	1995	1230	10	409500	6072729	L		TrJTk	1.4	5.7	210	38.0	14.0	1.0	51	13	<1	5	1	3.0	8	<0.2	7	14
93K16	1995	1231	10	411545	6072582	L		TrJTk	0.9	4.0	190	24.0	14.0	1.0	40	6	<1	4	<1	1.4	6	<0.2	6	13
93K16	1995	1232	10	412427	6072875	L		TrJTk	1.3	5.2	460	30.0	24.0	2.0	94	13	<1	5	1	2.7	12	<0.2	4	42
93K16	1995	1233	10	412217	6070798	L		TrJTk	1.7	8.7	310	53.7	17.0	1.4	77	13	<1	10	1	2.3	8	<0.2	3	17
93K16	1995	1234	10	412960	6070237	L		TrJTk	2.3	12.0	390	56.1	22.0	2.1	71	16	<1	10	2	2.7	13	0.3	2	26
93K16	1995	1235	10	411563	6070031	L		TrJTk	1.9	12.0	330	29.0	20.0	2.2	60	15	<1	7	<1	2.9	14	<0.2	3	25
93K09	1995	1236	10	418400	6044210	L		LKto	0.7	4.3	580	17.0	32.0	2.8	160	22	<1	5	1	3.3	17	0.2	<1	38
93K09	1995	1237	10	416401	6045948	L		TrJTk	0.8	5.9	750	10.0	25.0	3.6	92	18	<1	<2	1	3.2	14	<0.2	<1	60
93K09	1995	1238	10	420662	6047558	L		Pzum	0.7	4.6	490	12.0	27.0	3.3	130	15	<1	<2	1	3.0	12	<0.2	<1	34
93K09	1995	1239	10	418823	6048372	L		Pzum	2.0	17.0	1000	15.0	39.0	2.1	370	27	<1	4	2	4.5	18	0.3	<1	58
93K09	1995	1240	10	415532	6051344	L		TrJTk	2.7	11.0	1000	7.0	45.0	4.4	170	25	<1	<2	3	5.6	20	0.3	<1	68
93K09	1995	1242	10	413214	6051174	L		TrJTk	3.9	5.4	1100	8.2	35.0	1.6	240	13	<1	<2	2	2.9	14	<0.2	<1	42
93K09	1995	1243	10	410061	6053177	L		TrJTk	0.7	2.0	170	26.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	4	5
93K09	1995	1244	10	411219	6054806	L	10	TrJTk	1.9	5.0	170	75.4	6.0	1.7	69	8	<1	<2	<1	1.6	4	<0.2	7	10
93K09	1995	1245	10	411219	6054806	L	20	TrJTk	1.7	4.6	180	75.5	11.0	1.8	60	8	<1	3	<1	1.7	5	<0.2	6	<5
93K09	1995	1246	10	414258	6056486	L		TrJTk	0.7	3.4	650	7.0	35.0	2.9	88	12	<1	<2	2	2.8	15	0.3	<1	41
93K09	1995	1247	10	415399	6056434	L		TrJTk	0.4	2.7	250	15.0	16.0	0.8	41	<5	<1	<2	<1	1.2	7	<0.2	<1	<5
93K09	1995	1248	10	412968	6058066	L		TrJTk	1.0	22.0	760	15.0	41.0	2.7	140	19	<1	4	2	4.0	17	0.3	2	46
93K09	1995	1249	10	412331	6056484	L		TrJTk	1.0	4.1	240	35.0	13.0	0.6	37	6	<1	4	<1	1.7	3	<0.2	11	17
93K09	1995	1250	10	408881	6057865	L		TrJTk	0.9	2.0	580	14.0	<5.0	<0.5	41	<5	<1	<2	<1	0.4	<2	<0.2	16	<5
93K09	1995	1251	10	406187	6058995	L		TrJTk	1.3	5.3	560	48.0	33.0	2.2	350	35	<1	<2	1	4.7	15	0.2	4	41
93K09	1995	1252	10	403770	6061714	L		TrJTk	1.0	5.4	410	71.0	24.0	1.5	120	14	<1	<2	1	4.5	11	0.3	3	17
93K10	1995	1253	10	403177	6060382	L		TrJTk	0.5	1.7	140	28.0	13.0	<0.5	51	6	<1	<2	1	1.1	4	<0.2	2	<5
93K10	1995	1255	10	400385	6064415	L		TrJTk	1.1	22.0	890	2.7	43.0	2.9	100	23	<1	<2	2	4.6	19	0.4	1	43
93K10	1995	1256	10	398029	6067583	L		MTrCc	1.4	13.0	730	38.0	37.0	2.1	100	17	<1	5	2	3.7	17	0.2	2	48
93K15	1995	1257	10	397613	6068744	L		TrJTk	1.4	14.0	830	28.0	38.0	3.5	130	22	<1	8	2	5.0	19	<0.2	1	46
93K15	1995	1258	10	399085	6070343	L		TrJTk	0.5	8.8	320	65.9	10.0	1.4	43	8	<1	<2	<1	1.5	5	<0.2	<1	16
93K15	1995	1259	10	395130	6073279	L		TrJTk	1.0	11.0	440	47.0	26.0	1.7	91	19	<1	4	1	4.5	12	0.2	3	34
93K15	1995	1260	10	392041	6075795	L		TrJTk	1.1	5.0	200	76.3	18.0	1.3	51	9	<1	4	1	2.6	8	<0.2	3	<5
93K15	1995	1262	10	391751	6079770	L		TrJTk	3.0	6.5	490	47.0	17.0	1.4	73	5	<1	5	1	3.6	9	<0.2	18	31
93K15	1995	1263	10	389329	6080233	L		TrJTk	0.5	4.6	360	14.0	7.0	<0.5	22	<5	<1	2	<1	0.9	2	<0.2	3	7
93K15	1995	1264	10	385304	6081895	L	10	TrJTk	0.4	2.7	820	62.9	<5.0	<0.5	25	<5	<1	<2	<1	3.4	<2	<0.2	3	10
93K15	1995	1265	10	385304	6081895	L	20	TrJTk	0.4	2.8	560	61.1	<5.0	<0.5	<20	<5	<1	<2	<1	2.0	<2	<0.2	4	<5
93K15	1995	1266	10	384989	6084671	L		TrJTk	0.8	3.7	1000	12.0	33.0	2.1	110	9	<1	3	2	2.3	17	<0.2	<1	37
93K15	1995	1268	10	382716	6086740	L		TrJTk	3.4	6.5	130	82.8	7.0	0.6	<20	7	<1	3	<1	1.3	3	<0.2	8	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K16	1995	1225	10	407045	6070020	L		TrJTk	3.4	23.8	0.95	<0.5	0.6	2.9	<1	2.2	<2	22.72	330	47.8	46		7.90
93K16	1995	1226	10	407699	6071375	L	10	TrJTk	1.7	12.0	0.39	<0.5	<0.5	1.4	<1	0.9	<2	20.31	240	55.7	58		7.40
93K16	1995	1227	10	407699	6071375	L	20	TrJTk	1.7	12.0	0.42	<0.5	<0.5	1.7	<1	1.1	<2	21.77	250	58.4	56		8.20
93K16	1995	1228	10	409919	6071497	L		TrJTk	2.3	14.0	0.57	<0.5	<0.5	1.8	<1	1.1	<2	19.35	250	52.6	64		8.30
93K16	1995	1229	10	409301	6072382	L		TrJTk	1.7	14.0	0.20	<0.5	<0.5	0.9	<1	1.1	<2	23.54	250	69.5	60		8.20
93K16	1995	1230	10	409500	6072729	L		TrJTk	1.7	11.0	0.44	<0.5	<0.5	1.4	<1	1.3	<2	18.37	260	55.4	56		8.10
93K16	1995	1231	10	411545	6072582	L		TrJTk	1.5	9.3	0.32	<0.5	<0.5	1.3	2	0.9	<2	16.31	270	51.2	50		8.00
93K16	1995	1232	10	412427	6072875	L		TrJTk	3.1	14.0	0.91	<0.5	0.6	2.8	<1	1.5	<2	23.11	310	37.3	60		7.90
93K16	1995	1233	10	412217	6070798	L		TrJTk	2.1	14.0	0.48	<0.5	<0.5	2.0	<1	1.4	<2	21.28	290	60.3	52		7.70
93K16	1995	1234	10	412960	6070237	L		TrJTk	3.1	19.0	0.52	<0.5	<0.5	2.9	<1	1.6	2	20.01	290	53.3	44		7.70
93K16	1995	1235	10	411563	6070031	L		TrJTk	2.9	15.0	0.48	<0.5	0.5	2.6	2	2.1	<2	17.85	270	47.3	62		7.70
93K09	1995	1236	10	418400	6044210	L		LKto	3.2	16.0	1.00	0.6	0.6	3.2	<1	1.7	<2	22.58	290	33.1	36		8.20
93K09	1995	1237	10	416401	6045948	L		TrJTk	2.7	17.0	0.80	0.6	0.6	3.5	<1	1.9	2	18.55	330	32.0	56		8.00
93K09	1995	1238	10	420662	6047558	L		Pzum	2.5	17.0	0.74	<0.5	<0.5	3.0	<1	2.1	2	21.21	310	39.9	32		8.20
93K09	1995	1239	10	418823	6048372	L		Pzum	4.0	19.0	2.03	<0.5	0.8	4.0	<1	2.1	2	34.36	400	6.8	50		7.90
93K09	1995	1240	10	415532	6051344	L		TrJTk	4.5	24.4	1.40	<0.5	<0.5	5.1	<1	2.4	2	27.03	440	6.9	52		7.90
93K09	1995	1242	10	413214	6051174	L		TrJTk	3.3	14.0	2.28	<0.5	0.7	2.9	<1	1.6	2	41.29	300	5.4	56		7.40
93K09	1995	1243	10	410061	6053177	L		TrJTk	0.3	1.0	0.07	<0.5	<0.5	0.3	<1	<0.2	<2	27.10	220	36.5	88		7.20
93K09	1995	1244	10	411219	6054806	L	10	TrJTk	0.9	6.2	0.20	<0.5	<0.5	0.9	<1	1.3	<2	19.16	270	72.0	68		7.50
93K09	1995	1245	10	411219	6054806	L	20	TrJTk	1.0	6.7	0.22	<0.5	<0.5	0.9	<1	1.2	<2	21.57	320	73.0	66		7.40
93K09	1995	1246	10	414258	6056486	L		TrJTk	2.9	17.0	1.40	0.6	<0.5	3.5	<1	2.1	2	24.26	360	21.8	64		7.10
93K09	1995	1247	10	415399	6056434	L		TrJTk	1.4	7.2	0.60	<0.5	<0.5	1.5	<1	2.2	<2	15.94	310	59.5	56		7.50
93K09	1995	1248	10	412968	6058066	L		TrJTk	3.8	20.0	1.60	0.6	0.5	3.9	<1	1.8	2	25.76	350	15.6	46		7.90
93K09	1995	1249	10	412331	6056484	L		TrJTk	0.9	4.7	0.27	<0.5	<0.5	0.8	<1	0.9	<2	19.22	300	46.1	70		8.50
93K09	1995	1250	10	408881	6057865	L		TrJTk	0.2	1.0	0.08	<0.5	<0.5	0.3	<1	2.1	<2	22.50	290	14.3	50		7.80
93K09	1995	1251	10	406187	6058995	L		TrJTk	3.2	19.0	0.70	0.7	<0.5	2.8	<1	1.2	2	22.36	330	36.3	46		7.70
93K09	1995	1252	10	403770	6061714	L		TrJTk	2.6	15.0	0.53	<0.5	<0.5	2.4	<1	1.8	2	24.69	270	54.2	52		7.50
93K10	1995	1253	10	403177	6060382	L		TrJTk	1.0	3.7	0.12	<0.5	<0.5	0.7	<1	1.1	<2	15.04	260	60.8	46		7.90
93K10	1995	1255	10	400385	6064415	L		TrJTk	4.6	19.0	1.90	<0.5	0.7	4.6	<1	2.1	2	26.68	420	5.3	44		7.90
93K10	1995	1256	10	398029	6067583	L		MTrCc	4.1	20.0	1.20	<0.5	0.5	4.2	<1	2.7	2	24.07	360	22.7	42		7.70
93K15	1995	1257	10	397613	6068744	L		TrJTk	4.4	22.4	1.50	0.5	0.7	4.4	<1	2.8	2	22.95	400	15.4	42		7.70
93K15	1995	1258	10	399085	6070343	L		TrJTk	1.2	10.0	0.33	<0.5	<0.5	1.6	<1	0.7	<2	22.33	350	73.2	46		7.20
93K15	1995	1259	10	395130	6073279	L		TrJTk	2.5	15.0	0.66	<0.5	<0.5	2.4	<1	1.5	<2	24.88	340	50.8	56		7.90
93K15	1995	1260	10	392041	6075795	L		TrJTk	1.8	13.0	0.28	<0.5	<0.5	1.4	<1	1.7	<2	25.16	360	72.7	44		7.20
93K15	1995	1262	10	391751	6079770	L		TrJTk	1.8	11.0	0.42	<0.5	<0.5	1.7	<1	2.0	<2	21.69	330	56.9	64		8.00
93K15	1995	1263	10	389329	6080233	L		TrJTk	0.5	2.2	0.09	<0.5	<0.5	0.4	<1	1.0	<2	18.03	270	35.4	62		8.30
93K15	1995	1264	10	385304	6081895	L	10	TrJTk	0.3	1.1	0.03	<0.5	<0.5	<0.2	<1	0.4	<2	10.78	200	40.1	54		8.30
93K15	1995	1265	10	385304	6081895	L	20	TrJTk	0.3	1.2	0.06	<0.5	<0.5	<0.2	<1	0.4	<2	11.50	270	41.8	52		8.20
93K15	1995	1266	10	384989	6084671	L		TrJTk	3.4	14.0	1.60	0.5	0.6	3.1	<1	2.0	2	25.99	400	28.1	56		8.20
93K15	1995	1268	10	382716	6086740	L		TrJTk	0.6	3.6	0.16	<0.5	<0.5	0.6	<1	1.5	<2	18.76	310	82.8	48		7.90

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K15	1995	1269	10	382830	6087193	L		TrJTk	1.8	8.1	800	58.8	<5.0	<0.5	22	<5	<1	<2	1	6.3	4	<0.2	6	<5
93K15	1995	1270	10	382350	6087379	L		TrJTk	1.6	8.1	280	35.0	19.0	0.6	43	7	<1	<2	<1	2.0	7	<0.2	15	<5
93K15	1995	1271	10	381395	6088101	L		TrJTk	0.5	3.9	490	23.0	31.0	1.2	61	13	<1	2	1	2.2	12	<0.2	1	36
93K15	1995	1272	10	388998	6084520	L		TrJTk	0.8	3.3	490	20.0	20.0	1.5	57	<5	<1	<2	<1	1.5	9	<0.2	7	16
93K15	1995	1273	10	394958	6085280	L		TrJTk	1.9	14.0	770	29.0	27.0	2.3	110	19	1	<2	2	7.3	17	0.3	1	29
93K15	1995	1274	10	396011	6083145	L		TrJTk	2.4	21.0	170	61.7	22.0	1.1	26	7	<1	12	<1	2.2	10	<0.2	8	<5
93K15	1995	1275	10	397508	6084409	L		TrJTk	1.9	10.0	180	69.5	12.0	0.8	34	7	<1	4	<1	2.0	6	<0.2	9	<5
93K15	1995	1276	10	398348	6084660	L		TrJTk	1.8	10.0	640	34.0	36.0	3.1	120	20	<1	7	2	5.3	16	0.3	4	33
93K15	1995	1277	10	398437	6083960	L		TrJTk	2.5	12.0	640	35.0	34.0	3.5	120	23	1	4	2	5.2	17	0.3	4	38
93K16	1995	1278	10	403837	6083247	L		TrJTk	1.4	4.3	830	16.0	36.0	3.6	180	19	<1	3	3	3.8	21	<0.2	<1	47
93K15	1995	1279	10	397811	6087851	L		TrJTk	0.6	4.5	400	16.0	19.0	1.5	68	7	<1	2	1	1.6	11	<0.2	2	13
93K15	1995	1280	10	393757	6090548	L		TrJTk	1.2	7.9	510	36.0	10.0	1.8	72	15	<1	4	1	2.9	10	<0.2	1	25
93K15	1995	1282	10	391851	6089805	L		TrJTk	1.0	5.2	120	38.0	8.0	<0.5	53	6	<1	3	<1	1.2	6	<0.2	6	<5
93K15	1995	1283	10	390136	6088385	L	10	TrJTk	0.7	4.6	230	35.0	7.0	0.9	27	5	<1	<2	1	0.9	4	<0.2	5	8
93K15	1995	1284	10	390136	6088385	L	20	TrJTk	0.9	4.6	280	34.0	6.0	1.0	35	10	<1	3	<1	1.4	5	<0.2	5	15
93K15	1995	1285	10	389128	6089467	L		TrJTk	1.3	6.9	290	70.0	18.0	0.9	51	11	<1	5	1	2.3	7	<0.2	4	20
93K15	1995	1286	10	389945	6090207	L		TrJTk	1.3	6.0	420	40.0	21.0	1.6	100	15	<1	6	<1	2.6	14	0.2	1	22
93K15	1995	1287	10	389533	6092079	L		TrJTk	1.9	11.0	530	51.2	31.0	1.6	120	14	1	8	2	4.8	18	0.2	3	29
93K15	1995	1288	10	392295	6095538	L		TrJTk	1.4	9.5	790	7.5	42.0	2.3	140	19	<1	<2	2	3.9	19	<0.2	1	22
93K15	1995	1290	10	393465	6096015	L		TrJTk	0.9	17.0	350	29.0	19.0	1.9	72	10	<1	4	<1	2.8	13	<0.2	31	12
93K15	1995	1291	10	389550	6094264	L		TrJTk	0.9	5.8	370	2.5	18.0	0.9	47	5	<1	2	1	1.4	7	<0.2	4	14
93K15	1995	1292	10	387814	6094561	L		TrJTk	1.6	8.7	350	17.0	22.0	0.6	87	5	<1	4	1	1.5	8	<0.2	9	13
93K15	1995	1293	10	387036	6093628	L		TrJTk	0.9	7.8	240	8.1	7.0	<0.5	33	<5	<1	<2	<1	0.7	3	<0.2	7	<5
93K15	1995	1294	10	383571	6093428	L		TrJTk	0.5	5.3	150	43.0	8.0	<0.5	<20	<5	<1	<2	<1	<0.2	3	<0.2	9	<5
93K15	1995	1295	10	382765	6095859	L		TrJTk	3.0	22.0	850	25.0	28.0	3.3	110	26	<1	<2	1	8.3	21	<0.2	<1	37
93K15	1995	1296	10	372917	6095715	L		TrJTk	1.5	5.6	900	43.0	48.0	2.7	160	20	<1	5	3	4.1	23	0.3	<1	46
93K15	1995	1297	10	374778	6094726	L		TrJTk	1.7	35.0	1900	19.0	48.0	3.3	160	22	1	<2	2	6.3	23	0.3	<1	59
93K15	1995	1298	10	375832	6092945	L		TrJTk	0.9	9.3	350	58.8	22.0	0.9	62	7	<1	<2	1	1.9	10	<0.2	10	22
93K15	1995	1299	10	375444	6089718	L		MTrCc	0.5	4.3	250	46.0	6.0	0.5	<20	<5	<1	<2	<1	2.2	2	<0.2	10	7
93K15	1995	1300	10	376558	6089282	L		MTrCc	0.6	3.8	240	63.3	12.0	0.6	21	5	<1	4	<1	1.4	5	<0.2	8	<5
93K15	1995	1302	10	374686	6089122	L	10	MTrCc	0.4	3.7	280	53.4	<5.0	<0.5	<20	<5	<1	<2	<1	0.9	<2	<0.2	2	6
93K15	1995	1303	10	374686	6089122	L	20	MTrCc	0.6	4.4	370	66.5	7.0	<0.5	<20	5	<1	<2	<1	1.0	3	<0.2	1	<5
93K15	1995	1304	10	374637	6089699	L		MTrCc	0.5	2.6	240	68.0	8.0	0.8	30	7	<1	<2	<1	1.3	6	<0.2	1	11
93K15	1995	1306	10	374213	6089767	L		MTrCc	0.3	2.1	260	28.0	<5.0	<0.5	<20	<5	<1	<2	<1	1.0	2	<0.2	3	6
93K15	1995	1307	10	372844	6089244	L		MTrCc	0.5	3.8	860	17.0	29.0	1.6	71	14	<1	<2	1	2.8	14	<0.2	<1	25
93K15	1995	1308	10	373774	6088337	L		MTrCc	0.6	3.6	720	18.0	30.0	1.8	76	8	<1	<2	1	1.7	14	<0.2	1	21
93K15	1995	1309	10	373523	6087508	L		MTrCc	0.8	6.2	1000	18.0	43.0	3.5	95	15	<1	<2	2	3.5	23	0.4	2	59
93K15	1995	1310	10	375802	6087256	L		MTrCc	0.3	1.4	330	30.0	<5.0	<0.5	<20	<5	<1	<2	<1	3.4	<2	<0.2	2	<5
93K15	1995	1311	10	376776	6084688	L		MTrCc	0.7	7.2	850	17.0	52.0	1.6	89	11	<1	9	1	2.8	25	<0.2	1	20
93K15	1995	1312	10	379679	6085944	L		MTrCc	0.7	4.1	510	40.0	5.0	1.4	<20	<5	<1	<2	1	11.0	6	<0.2	<1	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K15	1995	1269	10	382830	6087193	L		TrJTk	0.9	3.7	0.18	<0.5	<0.5	0.8	<1	1.3	<2	21.41	250	47.2	50		8.00
93K15	1995	1270	10	382350	6087379	L		TrJTk	1.2	5.9	0.42	<0.5	<0.5	1.3	<1	5.3	<2	18.65	310	67.3	48		8.40
93K15	1995	1271	10	381395	6088101	L		TrJTk	2.5	13.0	1.10	<0.5	<0.5	2.7	<1	1.4	2	23.62	360	43.3	46		7.90
93K15	1995	1272	10	388998	6084520	L		TrJTk	2.1	9.2	0.52	<0.5	<0.5	1.7	<1	1.7	<2	15.79	330	60.6	58		8.40
93K15	1995	1273	10	394958	6085280	L		TrJTk	4.3	20.1	1.00	<0.5	0.6	3.6	<1	1.8	2	20.90	320	25.3	46		7.70
93K15	1995	1274	10	396011	6083145	L		TrJTk	2.2	8.3	0.11	<0.5	<0.5	1.9	<1	2.9	<2	17.79	270	58.9	68		8.00
93K15	1995	1275	10	397508	6084409	L		TrJTk	1.4	9.0	0.28	<0.5	<0.5	1.4	<1	1.5	<2	19.97	270	60.3	50		7.80
93K15	1995	1276	10	398348	6084660	L		TrJTk	3.5	20.7	1.40	0.5	<0.5	3.1	<1	1.3	<2	24.41	310	25.3	40		8.20
93K15	1995	1277	10	398437	6083960	L		TrJTk	3.9	23.7	1.10	<0.5	0.6	3.1	<1	1.5	<2	26.00	330	33.3	50		7.80
93K16	1995	1278	10	403837	6083247	L		TrJTk	4.8	26.7	1.70	<0.5	0.6	3.5	<1	3.1	3	28.80	350	21.7	48		8.00
93K15	1995	1279	10	397811	6087851	L		TrJTk	2.1	11.0	0.81	<0.5	<0.5	2.0	<1	1.1	<2	17.21	320	30.4	40		8.10
93K15	1995	1280	10	393757	6090548	L		TrJTk	2.3	15.0	0.70	<0.5	<0.5	2.2	<1	1.5	<2	16.45	300	37.4	64		7.90
93K15	1995	1282	10	391851	6089805	L		TrJTk	1.9	11.0	0.15	<0.5	<0.5	0.9	<1	1.4	<2	14.11	240	50.6	48		7.60
93K15	1995	1283	10	390136	6088385	L	10	TrJTk	0.9	6.0	0.28	<0.5	<0.5	0.9	<1	0.9	<2	17.63	290	68.5	56		7.40
93K15	1995	1284	10	390136	6088385	L	20	TrJTk	1.2	7.0	0.39	<0.5	<0.5	0.8	<1	1.4	<2	21.42	300	67.1	50		8.20
93K15	1995	1285	10	389128	6089467	L		TrJTk	1.4	10.0	0.41	<0.5	<0.5	1.3	<1	1.0	<2	23.43	290	66.2	48		7.80
93K15	1995	1286	10	389945	6090207	L		TrJTk	3.0	20.0	0.81	<0.5	<0.5	2.5	<1	1.8	<2	25.82	330	48.5	62		7.50
93K15	1995	1287	10	389533	6092079	L		TrJTk	3.8	18.0	1.20	<0.5	0.6	3.2	<1	2.3	2	25.38	320	32.9	48		7.90
93K15	1995	1288	10	392295	6095538	L		TrJTk	3.6	18.0	1.40	<0.5	<0.5	3.8	<1	2.8	2	22.03	320	24.5	40		8.00
93K15	1995	1290	10	393465	6096015	L		TrJTk	2.9	15.0	0.35	<0.5	<0.5	2.6	<1	3.3	<2	16.02	240	40.0	84		8.20
93K15	1995	1291	10	389550	6094264	L		TrJTk	1.5	5.9	0.63	<0.5	<0.5	1.7	1	1.8	<2	23.53	320	6.0	38		7.90
93K15	1995	1292	10	387814	6094561	L		TrJTk	1.9	7.7	0.81	<0.5	<0.5	1.8	<1	2.6	<2	23.85	300	26.9	38		8.10
93K15	1995	1293	10	387036	6093628	L		TrJTk	0.7	3.1	0.29	<0.5	<0.5	0.7	<1	1.8	<2	22.88	330	11.2	36		7.90
93K15	1995	1294	10	383571	6093428	L		TrJTk	0.5	2.5	0.13	<0.5	<0.5	0.6	<1	1.2	<2	18.20	390	70.3	44		7.50
93K15	1995	1295	10	382765	6095859	L		TrJTk	5.1	21.9	1.00	<0.5	0.8	4.7	<1	3.0	<2	22.88	420	25.3	36		7.40
93K15	1995	1296	10	372917	6095715	L		TrJTk	4.9	18.0	1.80	0.7	0.7	5.1	<1	2.7	2	26.96	360	9.1	42		8.00
93K15	1995	1297	10	374778	6094726	L		TrJTk	4.9	21.2	1.80	0.7	0.8	5.1	4	3.0	2	27.87	360	11.0	42		7.90
93K15	1995	1298	10	375832	6092945	L		TrJTk	1.7	8.9	0.59	<0.5	<0.5	1.8	<1	3.8	<2	18.55	440	63.3	44		7.80
93K15	1995	1299	10	375444	6089718	L		MTrCc	0.6	2.7	0.23	<0.5	<0.5	0.6	<1	3.9	<2	15.19	360	35.3	38		8.50
93K15	1995	1300	10	376558	6089282	L		MTrCc	0.8	4.2	0.36	<0.5	<0.5	0.9	2	7.1	<2	17.79	370	61.8	36		8.30
93K15	1995	1302	10	374686	6089122	L	10	MTrCc	0.4	2.1	0.05	<0.5	<0.5	0.4	<1	2.0	<2	20.07	320	47.1	36		8.40
93K15	1995	1303	10	374686	6089122	L	20	MTrCc	0.6	3.7	0.10	<0.5	<0.5	0.9	<1	2.8	<2	26.48	330	41.3	38		8.20
93K15	1995	1304	10	374637	6089699	L		MTrCc	1.0	5.5	0.23	<0.5	<0.5	1.2	<1	2.4	<2	17.90	450	76.6	28		8.00
93K15	1995	1306	10	374213	6089767	L		MTrCc	0.4	1.4	0.06	<0.5	<0.5	0.5	<1	3.7	<2	22.50	250	21.0	48		8.30
93K15	1995	1307	10	372844	6089244	L		MTrCc	3.2	13.0	1.10	<0.5	<0.5	3.4	<1	3.0	<2	20.73	320	41.1	54		8.30
93K15	1995	1308	10	373774	6088337	L		MTrCc	3.0	12.0	0.76	<0.5	<0.5	2.6	<1	4.7	<2	23.56	360	50.4	52		7.50
93K15	1995	1309	10	373523	6087508	L		MTrCc	5.2	21.7	0.78	0.6	0.9	5.0	<1	4.0	3	22.73	370	37.0	44		7.50
93K15	1995	1310	10	375802	6087256	L		MTrCc	0.1	0.9	0.02	<0.5	<0.5	<0.2	<1	3.7	<2	28.20	230	15.5	36		8.40
93K15	1995	1311	10	376776	6084688	L		MTrCc	5.8	22.0	0.30	<0.5	0.9	4.2	<1	10.0	3	23.61	340	63.4	58		8.20
93K15	1995	1312	10	379679	6085944	L		MTrCc	1.0	4.3	0.15	<0.5	<0.5	1.3	<1	5.1	<2	27.18	250	30.3	32		8.20

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K15	1995	1313	10	394178	6082101	L		TrJTk	0.7	5.6	470	22.0	19.0	2.0	77	8	<1	3	2	2.5	11	<0.2	<1	36
93K15	1995	1314	10	396030	6080533	L		TrJTk	1.4	8.9	350	40.0	23.0	1.3	66	13	<1	4	1	2.7	11	0.3	4	32
93K15	1995	1315	10	395334	6078401	L		TrJTk	1.0	6.5	520	18.0	26.0	1.9	85	10	<1	<2	1	2.7	12	<0.2	2	26
93K15	1995	1316	10	396795	6078781	L		TrJTk	3.5	13.0	330	69.7	12.0	1.5	54	11	<1	<2	<1	2.7	6	<0.2	14	14
93K15	1995	1317	10	398807	6078362	L		TrJTk	3.2	14.0	330	89.4	14.0	0.9	68	10	<1	6	<1	4.5	7	<0.2	8	17
93K15	1995	1318	10	400368	6076692	L		TrJTk	0.6	5.4	800	19.0	20.0	1.9	100	9	<1	<2	2	2.4	12	0.3	<1	42
93K15	1995	1319	10	399061	6075602	L		TrJTk	1.4	8.1	380	45.0	25.0	1.7	78	20	<1	<2	<1	3.2	11	<0.2	6	27
93K09	1995	1320	10	404968	6067367	L		TrJTk	1.8	11.0	1000	3.2	50.0	6.3	140	29	1	6	3	6.4	23	0.6	<1	68
93K09	1995	1322	10	410215	6067150	L		TrJTk	3.8	14.0	360	62.4	46.0	2.0	64	14	1	8	1	2.7	32	<0.2	48	32
93K09	1995	1323	10	412305	6064314	L	10	TrJTk	2.2	7.1	150	62.0	18.0	0.8	35	7	<1	<2	<1	2.1	6	<0.2	5	<5
93K09	1995	1324	10	412305	6064314	L	20	TrJTk	3.1	10.0	210	70.1	13.0	1.0	35	7	<1	<2	<1	2.5	8	<0.2	4	12
93K10	1995	1325	10	395001	6056992	L		MTrCc	0.9	7.8	850	6.2	35.0	4.6	79	20	<1	<2	3	4.9	17	0.4	<1	65
93K10	1995	1326	10	393479	6064188	L		MTrCc	0.5	6.6	150	121.0	<5.0	<0.5	<20	<5	<1	<2	<1	2.0	<2	<0.2	4	<5
93K10	1995	1327	10	394186	6065108	L		MTrCc	0.6	6.0	110	51.8	<5.0	<0.5	<20	7	<1	<2	<1	1.0	<2	<0.2	7	<5
93K10	1995	1328	10	391694	6065182	L		MTrCc	0.7	11.0	490	48.0	21.0	1.3	63	10	<1	<2	1	2.0	9	<0.2	6	22
93K10	1995	1329	10	391525	6064475	L		MTrCc	0.7	8.9	470	40.0	24.0	2.0	56	10	<1	<2	1	2.8	10	0.3	6	23
93K10	1995	1330	10	390237	6064670	L		MTrCc	0.9	16.0	690	53.4	36.0	2.7	65	41	<1	<2	2	5.8	15	0.3	5	31
93K10	1995	1331	10	389298	6064980	L		MTrCc	1.2	7.5	740	22.0	39.0	4.0	110	20	<1	5	2	3.8	18	0.3	2	56
93K10	1995	1333	10	389809	6065882	L		MTrCc	0.5	4.5	340	33.0	17.0	1.2	55	11	<1	<2	1	1.4	8	<0.2	4	21
93K10	1995	1334	10	388006	6065892	L		MTrCc	0.8	4.9	680	11.0	27.0	2.1	120	13	<1	<2	2	2.4	14	0.3	3	36
93K10	1995	1335	10	389929	6066544	L		MTrCc	0.2	36.0	540	29.0	7.0	0.9	24	<5	<1	<2	<1	1.6	3	<0.2	16	<5
93K10	1995	1336	10	390516	6066517	L		MTrCc	0.2	50.5	530	35.0	<5.0	0.5	<20	<5	<1	<2	<1	1.9	<2	<0.2	26	<5
93K10	1995	1337	10	391615	6066447	L		MTrCc	0.1	48.0	420	37.0	<5.0	<0.5	<20	<5	<1	<2	<1	1.5	<2	<0.2	38	<5
93K10	1995	1338	10	391713	6067086	L		MTrCc	0.1	2.7	220	66.0	<5.0	<0.5	30	<5	<1	<2	<1	2.0	3	<0.2	5	<5
93K10	1995	1339	10	390648	6066786	L		MTrCc	0.2	25.0	300	61.1	7.0	0.5	22	<5	<1	<2	1	2.1	5	<0.2	22	10
93K10	1995	1340	10	389973	6066989	L		MTrCc	0.2	35.0	360	39.0	<5.0	0.6	<20	<5	<1	<2	<1	1.4	2	<0.2	25	8
93K10	1995	1342	10	388561	6066979	L		MTrCc	0.1	143.0	880	38.0	<5.0	0.9	28	6	<1	<2	<1	5.4	3	<0.2	19	15
93K10	1995	1343	10	388576	6067007	L		MTrCc	0.3	316.0	2400	21.0	<5.0	1.8	38	9	1	<2	2	12.0	9	0.3	<1	28
93K10	1995	1344	10	388586	6067416	L		MTrCc	0.6	5.7	450	40.0	18.0	2.0	38	7	<1	<2	1	1.7	7	<0.2	2	33
93K10	1995	1345	10	386332	6066819	L		MTrCc	0.8	6.8	400	29.0	19.0	1.9	45	15	<1	5	<1	2.2	9	0.3	3	33
93K10	1995	1346	10	385807	6068031	L		MTrCc	0.3	37.0	510	50.2	10.0	1.2	25	<5	<1	<2	<1	2.3	4	<0.2	17	15
93K10	1995	1347	10	386007	6068299	L	10	MTrCc	0.5	17.0	620	39.0	20.0	2.2	58	9	<1	<2	1	2.0	8	<0.2	10	31
93K10	1995	1348	10	386007	6068299	L	20	MTrCc	0.6	22.0	760	44.0	17.0	2.1	47	12	<1	<2	2	2.1	8	<0.2	12	45
93K10	1995	1349	10	387098	6068007	L		MTrCc	0.4	66.5	990	48.0	6.0	<0.5	29	6	<1	<2	<1	2.2	2	<0.2	32	6
93K10	1995	1350	10	387573	6068161	L		MTrCc	0.2	88.6	670	43.0	<5.0	0.6	<20	<5	<1	<2	<1	3.4	3	<0.2	23	<5
93K10	1995	1351	10	389624	6068033	L		MTrCc	1.0	8.1	380	28.0	19.0	2.0	67	15	<1	<2	1	2.0	8	<0.2	5	36
93K10	1995	1352	10	392754	6068036	L		MTrCc	0.8	48.0	1100	41.0	25.0	2.1	53	26	1	<2	2	10.0	12	0.4	2	37
93K15	1995	1353	10	394389	6069434	L		MTrCc	1.0	10.0	540	56.4	36.0	1.8	96	14	1	<2	2	3.0	14	0.3	3	30
93K15	1995	1354	10	392273	6068704	L		MTrCc	0.7	6.3	470	53.1	14.0	1.8	29	9	<1	<2	1	3.2	8	0.2	3	20
93K15	1995	1355	10	391432	6069104	L		MTrCc	1.1	6.9	610	53.6	36.0	3.0	93	16	1	<2	3	3.6	17	0.6	1	42

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K15	1995	1313	10	394178	6082101	L		TrJTk	2.0	12.0	1.00	<0.5	<0.5	2.0	<1	1.1	<2	21.87	270	40.6	72		7.90
93K15	1995	1314	10	396030	6080533	L		TrJTk	2.2	14.0	0.60	<0.5	<0.5	1.8	<1	1.6	<2	22.03	300	53.3	62		7.90
93K15	1995	1315	10	395334	6078401	L		TrJTk	2.7	14.0	1.00	<0.5	<0.5	2.9	<1	2.0	2	20.15	310	38.8	62		8.20
93K15	1995	1316	10	396795	6078781	L		TrJTk	1.6	9.2	0.32	<0.5	<0.5	1.6	<1	5.0	<2	23.59	270	60.4	64		8.10
93K15	1995	1317	10	398807	6078362	L		TrJTk	1.7	11.0	0.24	<0.5	<0.5	1.9	<1	6.2	<2	25.04	280	68.4	60		8.00
93K15	1995	1318	10	400368	6076692	L		TrJTk	2.4	13.0	1.50	<0.5	0.6	2.5	<1	1.3	<2	22.01	320	37.1	76		7.80
93K15	1995	1319	10	399061	6075602	L		TrJTk	2.3	13.0	0.63	<0.5	<0.5	2.3	1	3.7	2	22.72	290	49.6	58		8.10
93K09	1995	1320	10	404968	6067367	L		TrJTk	4.9	27.6	1.50	0.6	0.7	5.8	<1	2.7	3	25.55	500	6.0	44		8.10
93K09	1995	1322	10	410215	6067150	L		TrJTk	4.5	15.0	0.50	<0.5	<0.5	4.6	<1	7.4	<2	20.21	340	56.5	88		8.30
93K09	1995	1323	10	412305	6064314	L	10	TrJTk	1.5	8.2	0.19	<0.5	<0.5	1.3	1	3.4	<2	19.89	310	62.6	60		8.00
93K09	1995	1324	10	412305	6064314	L	20	TrJTk	1.7	10.0	0.23	<0.5	<0.5	1.6	<1	5.5	<2	22.49	260	63.6	62		8.40
93K10	1995	1325	10	395001	6056992	L		MTrCc	3.5	23.0	1.30	<0.5	0.7	4.4	<1	2.3	2	22.42	310	16.6	78		7.70
93K10	1995	1326	10	393479	6064188	L		MTrCc	0.3	2.4	0.11	<0.5	<0.5	0.4	<1	2.7	<2	22.91	240	86.3	62		7.80
93K10	1995	1327	10	394186	6065108	L		MTrCc	0.4	1.7	0.13	<0.5	<0.5	0.5	<1	2.2	<2	9.88	210	88.1	72		7.80
93K10	1995	1328	10	391694	6065182	L		MTrCc	2.1	13.0	0.59	<0.5	<0.5	2.0	<1	2.6	<2	24.92	330	62.4	80		7.80
93K10	1995	1329	10	391525	6064475	L		MTrCc	2.0	13.0	0.50	<0.5	<0.5	2.4	<1	1.9	<2	19.48	300	53.5	74		8.00
93K10	1995	1330	10	390237	6064670	L		MTrCc	3.2	16.0	0.63	<0.5	<0.5	2.6	<1	1.5	<2	24.44	280	50.5	44		7.10
93K10	1995	1331	10	389298	6064980	L		MTrCc	3.8	22.2	1.10	<0.5	0.7	4.2	<1	1.8	2	23.50	270	24.6	38		6.80
93K10	1995	1333	10	389809	6065882	L		MTrCc	1.6	10.0	0.46	<0.5	<0.5	2.0	1	0.8	<2	19.20	280	66.2	34		6.90
93K10	1995	1334	10	388006	6065892	L		MTrCc	2.8	17.0	1.70	<0.5	<0.5	3.4	<1	1.6	<2	23.91	260	22.8	30		7.20
93K10	1995	1335	10	389929	6066544	L		MTrCc	0.7	4.0	0.34	<0.5	<0.5	0.7	<1	1.1	<2	17.81	290	37.1	110		8.20
93K10	1995	1336	10	390516	6066517	L		MTrCc	0.6	2.5	0.26	<0.5	<0.5	0.6	<1	1.4	<2	17.01	290	41.3	110		8.30
93K10	1995	1337	10	391615	6066447	L		MTrCc	0.3	1.1	0.09	<0.5	<0.5	0.3	<1	1.6	<2	13.56	310	39.0	120		8.10
93K10	1995	1338	10	391713	6067086	L		MTrCc	0.7	4.5	0.38	<0.5	<0.5	0.8	<1	0.7	<2	19.89	220	73.0	70		8.10
93K10	1995	1339	10	390648	6066786	L		MTrCc	0.9	5.6	0.56	<0.5	<0.5	1.2	<1	2.6	<2	19.42	260	51.3	110		8.40
93K10	1995	1340	10	389973	6066989	L		MTrCc	0.5	3.4	0.25	<0.5	<0.5	0.8	<1	1.6	<2	15.28	300	43.3	110		8.30
93K10	1995	1342	10	388561	6066979	L		MTrCc	0.9	4.5	0.29	<0.5	<0.5	0.9	1	0.8	<2	20.52	300	42.8	130		8.10
93K10	1995	1343	10	388576	6067007	L		MTrCc	2.2	11.0	1.30	<0.5	<0.5	2.1	<1	1.1	2	25.58	290	22.2	120		8.00
93K10	1995	1344	10	388586	6067416	L		MTrCc	1.6	12.0	0.44	<0.5	<0.5	2.1	<1	1.0	2	13.90	290	61.7	28		7.50
93K10	1995	1345	10	386332	6066819	L		MTrCc	2.2	13.0	0.49	<0.5	<0.5	2.2	<1	1.0	2	14.11	310	59.2	34		7.20
93K10	1995	1346	10	385807	6068031	L		MTrCc	0.9	6.8	0.36	<0.5	<0.5	1.1	<1	1.7	2	21.26	320	57.3	92		8.50
93K10	1995	1347	10	386007	6068299	L	10	MTrCc	1.7	12.0	0.74	<0.5	<0.5	2.4	<1	2.8	<2	23.99	340	49.6	90		8.30
93K10	1995	1348	10	386007	6068299	L	20	MTrCc	1.9	12.0	0.75	<0.5	<0.5	2.5	<1	3.7	2	27.37	340	51.3	92		8.30
93K10	1995	1349	10	387098	6068007	L		MTrCc	0.6	3.4	0.23	<0.5	<0.5	0.6	<1	2.2	<2	22.71	350	34.4	110		8.50
93K10	1995	1350	10	387573	6068161	L		MTrCc	0.6	3.7	0.27	<0.5	<0.5	0.6	<1	1.2	<2	17.97	310	38.0	100		8.30
93K10	1995	1351	10	389624	6068033	L		MTrCc	1.7	12.0	0.63	<0.5	<0.5	2.1	<1	4.7	<2	20.03	320	60.7	36		7.90
93K10	1995	1352	10	392754	6068036	L		MTrCc	3.0	16.0	0.54	<0.5	0.6	2.8	1	1.2	2	24.41	260	48.8	34		7.50
93K15	1995	1353	10	394389	6069434	L		MTrCc	3.2	17.0	0.88	<0.5	0.6	2.9	<1	3.1	3	25.27	260	43.6	50		7.90
93K15	1995	1354	10	392273	6068704	L		MTrCc	2.1	13.0	0.22	<0.5	<0.5	1.9	<1	1.3	2	19.68	240	61.6	36		7.80
93K15	1995	1355	10	391432	6069104	L		MTrCc	4.2	23.1	0.50	<0.5	0.7	3.8	1	1.9	3	23.97	290	43.6	36		7.60

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K15	1995	1356	10	390784	6069080	L		MTrCc	0.5	2.7	110	93.2	<5.0	<0.5	21	<5	<1	<2	<1	0.8	<2	<0.2	4	<5
93K15	1995	1357	10	389367	6068917	L		MTrCc	0.3	1.9	250	57.1	<5.0	0.6	<20	<5	<1	<2	<1	1.3	<2	<0.2	6	<5
93K15	1995	1359	10	388325	6069209	L		MTrCc	0.4	156.0	1100	92.4	<5.0	0.8	21	7	<1	<2	<1	7.8	4	0.3	10	<5
93K15	1995	1360	10	387991	6069689	L		MTrCc	0.5	72.0	800	77.1	<5.0	1.4	<20	6	<1	<2	1	18.0	4	<0.2	<1	10
93K15	1995	1362	10	384952	6069292	L		MTrCc	0.9	14.0	930	20.0	42.0	3.1	91	22	2	4	3	4.6	19	0.5	2	48
93K15	1995	1363	10	385647	6072381	L	10	MTrCc	0.8	2.8	240	63.5	5.0	0.6	<20	<5	<1	<2	<1	1.0	3	<0.2	5	12
93K15	1995	1364	10	385647	6072381	L	20	MTrCc	0.7	3.0	220	54.9	<5.0	<0.5	<20	5	<1	<2	<1	0.9	2	<0.2	5	7
93K15	1995	1365	10	388627	6073657	L		MTrCc	0.7	5.3	380	57.2	24.0	2.7	84	15	1	<2	1	3.4	11	0.4	<1	40
93K15	1995	1367	10	390014	6075736	L		MTrCc	0.5	7.0	170	77.6	9.0	0.7	<20	10	<1	<2	1	1.7	3	<0.2	2	7
93K15	1995	1368	10	388542	6076189	L		MTrCc	0.4	3.8	150	51.2	6.0	<0.5	34	5	<1	3	<1	0.6	2	<0.2	2	8
93K15	1995	1369	10	383932	6078561	L		MTrCc	0.9	8.6	680	27.0	38.0	2.8	81	15	1	<2	2	3.5	15	0.3	2	51
93K15	1995	1370	10	382073	6077538	L		MTrCc	0.8	12.0	930	22.0	19.0	1.9	62	13	<1	<2	1	6.7	13	0.2	1	42
93K15	1995	1371	10	381486	6077611	L		MTrCc	1.0	30.0	510	42.0	15.0	2.3	61	15	1	<2	1	5.9	11	0.4	7	32
93K15	1995	1372	10	381005	6077472	L		MTrCc	0.4	30.0	460	44.0	19.0	1.1	48	12	<1	4	1	2.9	8	0.4	4	23
93K15	1995	1373	10	380855	6078140	L		MTrCc	0.6	27.0	470	48.0	21.0	1.5	60	16	<1	4	2	2.9	10	0.3	5	25
93K15	1995	1374	10	379727	6079388	L		MTrCc	0.6	6.7	410	33.0	18.0	1.9	70	12	<1	4	2	2.7	10	0.3	1	29
93K15	1995	1375	10	379022	6080374	L		MTrCc	0.9	18.0	520	69.5	18.0	1.6	57	33	1	<2	1	6.6	12	0.3	4	25
93K15	1995	1376	10	378306	6079944	L		MTrCc	1.2	26.0	970	37.0	40.0	2.2	100	25	1	<2	2	7.5	19	0.6	5	43
93K15	1995	1377	10	377538	6079746	L		MTrCc	0.6	18.0	850	11.0	27.0	2.1	90	13	1	<2	2	5.2	14	0.3	<1	46
93K15	1995	1378	10	376109	6080101	L		MTrCc	0.2	28.0	270	50.8	<5.0	<0.5	<20	<5	<1	<2	1	2.4	2	<0.2	11	<5
93K15	1995	1379	10	374070	6080272	L		MTrCc	0.9	6.4	940	1.6	37.0	1.3	120	15	1	3	4	3.3	18	0.3	<1	51
93K15	1995	1380	10	377225	6078023	L		MLJqd	1.1	19.0	640	54.0	30.0	1.4	90	18	1	4	2	7.1	15	0.3	5	34
93K15	1995	1382	10	378064	6078406	L		MTrCc	1.3	8.8	970	7.6	49.0	5.1	110	21	1	<2	3	4.9	22	0.5	<1	76
93K15	1995	1383	10	379262	6077128	L		MLJqd	0.6	23.0	640	62.9	15.0	0.9	<20	14	1	<2	1	4.7	6	<0.2	6	12
93K15	1995	1384	10	376880	6077530	L	10	MLJqd	0.9	21.0	730	32.0	29.0	1.7	97	19	2	<2	2	7.3	16	0.3	4	29
93K15	1995	1385	10	376880	6077530	L	20	MLJqd	1.4	15.0	690	41.0	42.0	2.2	110	25	<1	3	2	6.2	19	0.5	6	40
93K15	1995	1386	10	375673	6076768	L		MTrCc	1.2	12.0	640	31.0	41.0	2.4	110	23	1	<2	3	4.6	23	0.5	3	40
93K15	1995	1387	10	374361	6076344	L		MTrCc	1.0	11.0	690	48.0	20.0	2.3	78	15	<1	<2	4	5.1	13	0.2	3	41
93K15	1995	1388	10	374575	6074838	L		MTrCc	1.0	8.5	820	10.0	43.0	3.2	79	16	1	<2	2	5.7	24	0.4	3	39
93K15	1995	1389	10	373424	6070379	L		MLJqd	0.5	5.3	890	35.0	58.0	2.8	99	24	3	7	1	5.0	24	0.6	<1	53
93K15	1995	1390	10	373565	6069951	L		MLJqd	0.5	5.9	810	41.0	43.0	2.6	93	19	3	5	1	4.7	22	0.6	1	41
93K15	1995	1391	10	373872	6069568	L		MTrCc	0.5	4.2	590	37.0	46.0	2.1	66	14	3	4	1	3.8	24	0.6	1	36
93K15	1995	1392	10	374524	6069315	L		MLJqd	0.6	5.5	880	25.0	54.0	2.6	73	17	2	5	2	5.7	28	0.5	4	43
93K10	1995	1394	10	373353	6068158	L		MTrCc	0.8	8.0	650	32.0	40.0	3.0	120	22	1	7	3	4.0	19	0.5	1	45
93K10	1995	1395	10	373895	6067355	L		MTrCc	0.8	8.1	730	35.0	42.0	3.2	110	23	1	7	3	4.5	21	0.4	<1	55
93K10	1995	1396	10	374843	6067020	L		MTrCc	0.7	7.4	730	32.0	38.0	3.1	110	22	1	5	3	4.0	23	0.5	<1	42
93K10	1995	1397	10	375677	6066282	L		MTrCc	0.6	7.4	670	15.0	34.0	1.4	91	16	2	4	3	2.8	17	0.5	<1	37
93K10	1995	1398	10	373064	6062877	L		MTrCc	1.0	6.8	370	80.2	37.0	1.2	160	19	2	7	1	4.2	19	0.4	3	22
93K10	1995	1399	10	376894	6063829	L		MTrCc	0.5	4.4	230	54.1	18.0	1.1	35	8	1	<2	<1	2.3	7	<0.2	2	12
93K15	1995	1400	10	377332	6069279	L		MTrCc	0.7	4.6	660	58.3	35.0	1.5	51	10	1	6	1	3.1	19	<0.2	7	22

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K15	1995	1356	10	390784	6069080	L		MTrCc	0.3	2.2	0.10	<0.5	<0.5	0.5	<1	2.5	<2	21.51	260	86.9	48		8.20
93K15	1995	1357	10	389367	6068917	L		MTrCc	0.4	2.6	0.10	<0.5	<0.5	0.5	<1	4.7	<2	17.58	220	37.5	40		8.40
93K15	1995	1359	10	388325	6069209	L		MTrCc	1.1	6.1	0.21	<0.5	<0.5	1.0	<1	0.6	<2	21.02	260	53.9	74		8.50
93K15	1995	1360	10	387991	6069689	L		MTrCc	1.0	6.0	0.30	<0.5	<0.5	1.2	<1	0.6	<2	27.59	220	48.9	68		8.20
93K15	1995	1362	10	384952	6069292	L		MTrCc	3.9	22.0	1.50	0.5	0.9	4.3	1	2.3	3	25.01	320	18.7	62		8.20
93K15	1995	1363	10	385647	6072381	L	10	MTrCc	0.5	4.1	0.18	<0.5	<0.5	0.8	<1	2.5	<2	19.77	340	65.0	52		8.20
93K15	1995	1364	10	385647	6072381	L	20	MTrCc	0.5	3.9	0.18	<0.5	<0.5	0.6	<1	2.2	<2	16.49	400	75.3	48		8.10
93K15	1995	1365	10	388627	6073657	L		MTrCc	2.4	18.0	0.58	<0.5	<0.5	2.7	<1	2.0	2	23.81	380	52.1	40		8.10
93K15	1995	1367	10	390014	6075736	L		MTrCc	0.7	5.8	0.21	<0.5	<0.5	0.9	<1	2.8	<2	19.83	360	77.9	58		8.00
93K15	1995	1368	10	388542	6076189	L		MTrCc	0.6	4.0	0.13	<0.5	<0.5	0.7	<1	1.2	<2	18.14	370	82.9	54		8.10
93K15	1995	1369	10	383932	6078561	L		MTrCc	3.1	16.0	1.00	<0.5	0.6	3.3	<1	2.3	3	24.87	390	29.8	48		7.60
93K15	1995	1370	10	382073	6077538	L		MTrCc	2.9	15.0	0.68	<0.5	0.5	2.9	<1	1.4	2	19.12	220	35.8	50		7.50
93K15	1995	1371	10	381486	6077611	L		MTrCc	2.4	17.0	0.42	<0.5	<0.5	2.6	<1	1.2	3	22.83	180	44.7	52		7.80
93K15	1995	1372	10	381005	6077472	L		MTrCc	1.9	11.0	0.70	<0.5	0.5	1.8	<1	0.9	2	19.19	340	51.9	52		7.90
93K15	1995	1373	10	380855	6078140	L		MTrCc	2.1	13.0	0.81	<0.5	<0.5	2.1	<1	1.1	2	22.28	350	51.1	54		8.20
93K15	1995	1374	10	379727	6079388	L		MTrCc	2.0	14.0	0.75	<0.5	<0.5	2.5	<1	1.0	2	19.36	430	51.0	30		7.20
93K15	1995	1375	10	379022	6080374	L		MTrCc	2.5	12.0	0.42	<0.5	0.6	2.4	<1	1.3	2	22.17	360	55.4	32		7.40
93K15	1995	1376	10	378306	6079944	L		MTrCc	3.9	19.0	1.10	<0.5	0.6	3.8	<1	1.5	2	25.67	320	39.9	36		7.20
93K15	1995	1377	10	377538	6079746	L		MTrCc	2.8	15.0	1.70	0.6	0.5	3.0	4	1.4	3	21.06	380	16.8	66		8.50
93K15	1995	1378	10	376109	6080101	L		MTrCc	0.4	2.8	0.19	<0.5	<0.5	0.4	<1	1.3	<2	18.04	330	70.5	40		7.90
93K15	1995	1379	10	374070	6080272	L		MTrCc	4.2	15.0	2.54	0.7	0.7	3.9	<1	2.1	2	41.58	370	2.2	40		7.90
93K15	1995	1380	10	377225	6078023	L		MLJqd	3.1	16.0	1.40	<0.5	<0.5	3.3	<1	3.0	2	30.80	220	33.3	88		8.20
93K15	1995	1382	10	378064	6078406	L		MTrCc	4.1	25.6	1.50	0.6	0.7	5.5	<1	2.4	4	24.27	470	11.3	36		7.60
93K15	1995	1383	10	379262	6077128	L		MLJqd	1.6	8.9	0.25	<0.5	<0.5	1.5	<1	0.7	<2	19.04	380	65.5	48		7.70
93K15	1995	1384	10	376880	6077530	L	10	MLJqd	3.0	15.0	1.50	<0.5	0.7	3.1	<1	2.3	3	27.97	400	26.5	86		8.30
93K15	1995	1385	10	376880	6077530	L	20	MLJqd	3.3	20.0	1.60	<0.5	<0.5	3.8	<1	3.3	3	26.67	370	29.9	88		8.10
93K15	1995	1386	10	375673	6076768	L		MTrCc	4.3	24.0	1.20	<0.5	0.6	3.9	1	1.8	4	24.17	440	40.7	36		7.20
93K15	1995	1387	10	374361	6076344	L		MTrCc	2.6	15.0	1.00	<0.5	<0.5	2.8	<1	2.1	2	23.04	400	32.1	70		8.20
93K15	1995	1388	10	374575	6074838	L		MTrCc	4.8	19.0	1.70	<0.5	0.6	4.4	1	2.3	3	21.45	310	12.5	120		7.80
93K15	1995	1389	10	373424	6070379	L		MLJqd	8.2	18.0	0.45	<0.5	1.3	3.6	<1	3.1	4	19.57	470	34.4	42		7.70
93K15	1995	1390	10	373565	6069951	L		MLJqd	8.4	18.0	0.31	<0.5	1.5	4.3	<1	3.9	4	18.30	470	36.3	38		7.70
93K15	1995	1391	10	373872	6069568	L		MTrCc	6.6	12.0	0.27	<0.5	0.8	3.6	<1	2.8	3	19.92	440	43.9	64		7.30
93K15	1995	1392	10	374524	6069315	L		MLJqd	6.9	16.0	0.54	<0.5	1.3	3.7	<1	2.5	3	20.02	400	27.7	58		7.70
93K10	1995	1394	10	373353	6068158	L		MTrCc	4.8	20.3	0.93	0.6	0.8	4.8	<1	3.3	3	21.15	410	27.1	58		7.70
93K10	1995	1395	10	373895	6067355	L		MTrCc	5.1	21.9	1.00	<0.5	0.9	5.0	<1	3.6	4	21.70	420	29.2	78		7.50
93K10	1995	1396	10	374843	6067020	L		MTrCc	5.0	21.7	1.00	<0.5	1.1	4.8	1	3.5	4	22.33	470	27.3	54		7.70
93K10	1995	1397	10	375677	6066282	L		MTrCc	3.8	15.0	1.40	<0.5	0.7	3.1	<1	2.1	2	22.61	250	23.0	48		7.60
93K10	1995	1398	10	373064	6062877	L		MTrCc	4.1	19.0	0.44	<0.5	0.7	3.2	<1	3.6	2	20.11	200	49.0	42		8.10
93K10	1995	1399	10	376894	6063829	L		MTrCc	1.6	9.3	0.34	<0.5	<0.5	1.5	<1	1.6	<2	22.37	160	67.6	48		8.00
93K15	1995	1400	10	377332	6069279	L		MTrCc	5.2	11.0	0.25	<0.5	0.9	4.0	<1	4.3	2	18.50	170	43.9	62		7.80

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K15	1995	1402	10	378534	6070440	L		MLJqd	0.6	3.7	720	6.4	33.0	3.6	69	11	<1	<2	2	2.7	13	0.2	1	52
93K15	1995	1403	10	376416	6071621	L	10	MLJqd	0.4	4.8	560	14.0	29.0	2.0	53	10	2	<2	1	2.5	15	0.4	1	31
93K15	1995	1404	10	376416	6071621	L	20	MLJqd	0.4	4.3	490	14.0	28.0	1.9	42	10	1	<2	1	2.4	13	0.2	1	25
93K15	1995	1405	10	377510	6071883	L		MTrCc	0.8	24.0	450	51.2	26.0	0.9	44	7	1	6	<1	6.1	15	0.3	11	17
93K15	1995	1406	10	377899	6073471	L		MTrCc	1.2	8.5	690	24.0	49.0	2.8	91	22	2	<2	2	3.9	23	0.6	3	53
93K15	1995	1407	10	379867	6074240	L		MLJqd	0.4	6.1	690	48.0	12.0	1.0	<20	8	<1	<2	<1	5.2	6	0.2	<1	18
93K15	1995	1408	10	380944	6075326	L		MLJqd	0.9	7.3	680	46.0	26.0	1.4	64	11	<1	3	1	3.1	12	0.3	2	25
93K15	1995	1410	10	381495	6074875	L		MLJqd	0.8	6.1	550	28.0	28.0	2.5	68	15	<1	2	2	2.2	13	0.4	1	37
93K15	1995	1411	10	382298	6074404	L		MLJqd	1.5	10.0	1100	14.0	32.0	5.2	110	16	<1	4	4	4.2	17	0.3	2	75
93K15	1995	1412	10	381801	6073765	L		MLJqd	1.3	8.7	900	16.0	35.0	4.0	100	16	<1	6	3	3.7	18	0.3	2	70
93K15	1995	1413	10	382807	6072893	L		MTrCc	1.3	7.9	880	11.0	34.0	4.9	100	15	1	3	3	4.1	19	0.3	2	67
93K15	1995	1414	10	383561	6073153	L		MLJqd	1.2	7.8	960	14.0	44.0	4.7	110	17	1	4	3	4.1	19	0.4	2	82
93K15	1995	1415	10	384102	6072839	L		MTrCc	1.0	4.4	800	14.0	35.0	3.2	120	17	<1	<2	3	3.9	18	0.3	<1	57
93K09	1995	1416	10	420392	6067400	L		TrJTk	1.5	8.0	460	45.0	35.0	1.6	100	16	1	9	1	3.2	18	0.4	2	39
93K09	1995	1417	10	422395	6066247	L		TrJTk	0.6	3.2	210	58.2	14.0	1.0	57	6	1	<2	1	1.4	8	0.3	<1	14
93K09	1995	1418	10	422305	6065820	L		TrJTk	0.7	3.5	580	9.4	32.0	1.8	94	9	1	<2	3	2.4	14	0.2	1	29
93K09	1995	1419	10	421393	6064562	L		TrJTk	1.2	4.7	1000	2.8	40.0	2.1	160	17	1	4	3	3.9	18	0.3	<1	55
93K09	1995	1420	10	420977	6063801	L		TrJTk	0.8	4.3	490	12.0	21.0	1.8	81	13	<1	<2	2	2.5	12	<0.2	<1	36
93K09	1995	1422	10	421888	6062656	L		TrJTk	0.6	3.1	390	15.0	16.0	1.8	63	12	<1	3	1	2.1	9	<0.2	3	31
93K09	1995	1423	10	419227	6060218	L	10	TrJTk	0.3	4.4	77	43.0	<5.0	<0.5	<20	5	<1	<2	<1	0.7	<2	<0.2	1	<5
93K09	1995	1424	10	419227	6060218	L	20	TrJTk	0.3	4.5	98	41.0	<5.0	<0.5	<20	6	<1	<2	<1	0.8	<2	<0.2	2	<5
93K09	1995	1426	10	422058	6058970	L		TrJTk	0.8	5.9	260	71.5	<5.0	0.8	34	13	<1	3	1	4.6	5	<0.2	10	13
93K09	1995	1427	10	420466	6058947	L		TrJTk	0.9	8.2	490	58.8	27.0	1.7	98	18	1	<2	2	3.5	14	0.2	4	34
93K09	1995	1428	10	419078	6059312	L		TrJTk	1.0	8.9	400	60.7	19.0	0.9	76	14	<1	3	2	2.6	11	0.3	4	16
93K09	1995	1429	10	417965	6058469	L		TrJTk	0.5	8.6	260	71.8	11.0	0.9	42	12	1	<2	1	1.7	5	<0.2	2	11
93K09	1995	1430	10	416879	6058929	L		TrJTk	0.4	15.0	500	93.6	13.0	0.7	30	8	1	<2	1	2.7	6	0.2	2	10
93K09	1995	1431	10	419270	6058090	L		TrJTk	0.8	7.3	690	24.0	29.0	2.7	120	26	1	<2	2	6.7	17	0.3	<1	47
93K09	1995	1432	10	422050	6057481	L		TrJTk	0.9	5.6	380	69.0	16.0	1.1	60	10	<1	<2	1	2.1	5	<0.2	5	14
93K09	1995	1433	10	421607	6057473	L		TrJTk	0.7	4.3	170	49.0	6.0	<0.5	34	5	<1	4	<1	1.3	4	0.2	6	10
93K09	1995	1434	10	425588	6042789	L		Pzum	0.7	3.8	250	22.0	12.0	1.1	480	27	<1	<2	1	1.7	7	0.2	2	22
93K09	1995	1435	10	425725	6041712	L		Pzum	0.4	1.9	190	15.0	13.0	1.0	780	23	<1	<2	1	1.3	6	<0.2	<1	18
93K09	1995	1436	10	380978	6041194	L		MJqd	0.8	6.1	210	41.0	31.0	0.9	46	10	1	<2	1	2.8	16	<0.2	4	<5
93K10	1995	1437	10	380090	6041377	L		MJqd	0.9	5.7	340	52.5	30.0	0.8	32	6	1	5	2	2.0	15	<0.2	2	18
93K10	1995	1438	10	376813	6041332	L		MJqd	1.6	7.7	830	83.1	49.0	2.6	70	18	1	5	4	4.4	26	0.4	3	47
93K10	1995	1439	10	373600	6042846	L		MJqd	1.2	10.0	610	159.0	40.0	5.1	73	13	2	<2	4	3.5	22	0.4	<1	35
93K10	1995	1440	10	372767	6042695	L		MJqd	0.9	5.2	360	55.6	22.0	3.3	39	10	<1	<2	2	2.3	14	<0.2	1	18
93K10	1995	1442	10	373293	6043669	L		MJqd	0.7	2.9	380	89.4	32.0	0.6	40	11	<1	4	2	2.2	12	<0.2	2	15
93K10	1995	1443	10	374174	6043888	L		MJqd	0.6	7.3	410	94.1	26.0	1.0	48	14	<1	4	1	3.6	18	<0.2	6	18
93K10	1995	1444	10	375876	6044250	L	10	MJqd	1.0	3.8	360	68.7	47.0	1.9	71	15	1	<2	<1	3.1	21	0.5	3	18
93K10	1995	1445	10	375876	6044250	L	20	MJqd	1.0	4.9	370	69.8	42.0	1.6	72	13	2	5	2	3.4	21	0.4	4	23

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K15	1995	1402	10	378534	6070440	L		MLJqd	2.5	17.0	0.93	0.6	<0.5	3.4	<1	2.1	2	16.30	310	19.0	66		7.80
93K15	1995	1403	10	376416	6071621	L	10	MLJqd	3.8	12.0	0.74	<0.5	<0.5	2.1	<1	2.0	<2	16.41	200	38.5	42		7.80
93K15	1995	1404	10	376416	6071621	L	20	MLJqd	3.6	11.0	0.69	<0.5	<0.5	1.9	<1	1.9	2	14.79	200	36.4	44		8.00
93K15	1995	1405	10	377510	6071883	L		MTrCc	3.4	12.0	0.36	<0.5	0.5	2.3	<1	2.1	<2	19.00	130	50.3	64		8.00
93K15	1995	1406	10	377899	6073471	L		MTrCc	4.8	25.2	1.10	<0.5	0.8	4.1	<1	2.0	4	24.08	270	32.5	40		7.50
93K15	1995	1407	10	379867	6074240	L		MLJqd	1.6	8.6	0.21	<0.5	<0.5	1.6	<1	0.8	<2	18.89	150	67.8	28		7.20
93K15	1995	1408	10	380944	6075326	L		MLJqd	2.8	15.0	0.54	<0.5	<0.5	2.3	<1	1.0	2	19.29	200	56.5	28		7.30
93K15	1995	1410	10	381495	6074875	L		MLJqd	3.0	15.0	0.91	<0.5	<0.5	3.1	<1	1.4	2	23.60	260	45.6	30		7.20
93K15	1995	1411	10	382298	6074404	L		MLJqd	3.9	21.3	1.00	0.6	0.7	5.4	<1	2.6	2	24.99	320	17.7	28		6.90
93K15	1995	1412	10	381801	6073765	L		MLJqd	3.8	22.0	1.10	0.5	0.7	4.9	<1	2.4	3	25.47	300	22.6	30		7.10
93K15	1995	1413	10	382807	6072893	L		MTrCc	3.9	22.6	1.20	0.6	0.6	5.1	1	2.3	3	23.36	310	15.9	28		5.60
93K15	1995	1414	10	383561	6073153	L		MLJqd	3.7	25.3	1.20	0.7	0.8	5.2	<1	2.1	3	23.24	320	17.9	30		7.00
93K15	1995	1415	10	384102	6072839	L		MTrCc	3.4	21.4	1.60	0.6	0.8	4.5	1	1.7	3	24.05	260	14.9	50		7.80
93K09	1995	1416	10	420392	6067400	L		TrJTk	4.0	26.3	0.72	<0.5	0.8	3.4	<1	2.4	3	19.78	210	40.6	44		7.30
93K09	1995	1417	10	422395	6066247	L		TrJTk	2.0	12.0	0.22	<0.5	<0.5	1.9	<1	1.0	<2	21.25	160	75.1	40		7.30
93K09	1995	1418	10	422305	6065820	L		TrJTk	2.4	14.0	1.60	<0.5	<0.5	3.2	1	1.6	2	22.92	240	33.4	40		7.30
93K09	1995	1419	10	421393	6064562	L		TrJTk	3.8	22.5	2.31	0.7	0.8	4.0	<1	2.1	2	31.22	300	11.0	52		7.50
93K09	1995	1420	10	420977	6063801	L		TrJTk	2.5	13.0	0.92	<0.5	<0.5	2.6	<1	1.6	2	18.10	230	34.6	46		7.80
93K09	1995	1422	10	421888	6062656	L		TrJTk	2.0	10.0	0.77	<0.5	<0.5	2.2	<1	1.2	<2	16.82	200	36.5	64		8.10
93K09	1995	1423	10	419227	6060218	L	10	TrJTk	0.3	2.0	0.07	<0.5	<0.5	0.4	<1	0.2	<2	16.75	120	83.5	46		7.90
93K09	1995	1424	10	419227	6060218	L	20	TrJTk	0.3	2.0	0.08	<0.5	<0.5	0.4	<1	<0.2	<2	19.17	110	80.1	38		7.90
93K09	1995	1426	10	422058	6058970	L		TrJTk	1.1	6.4	0.38	<0.5	<0.5	1.0	<1	1.1	<2	18.24	160	55.6	74		8.00
93K09	1995	1427	10	420466	6058947	L		TrJTk	2.6	15.0	1.50	<0.5	<0.5	2.6	<1	1.7	2	21.93	220	41.5	58		8.40
93K09	1995	1428	10	419078	6059312	L		TrJTk	1.9	12.0	1.20	<0.5	<0.5	2.1	<1	1.6	2	21.23	200	54.1	66		8.20
93K09	1995	1429	10	417965	6058469	L		TrJTk	0.9	5.9	0.56	<0.5	<0.5	1.2	1	0.7	<2	18.40	160	75.0	46		7.80
93K09	1995	1430	10	416879	6058929	L		TrJTk	1.3	7.3	0.45	<0.5	<0.5	1.3	<1	0.6	<2	21.47	150	72.7	44		8.10
93K09	1995	1431	10	419270	6058090	L		TrJTk	3.5	19.0	1.70	0.6	<0.5	3.8	<1	1.9	3	23.97	290	20.4	40		7.80
93K09	1995	1432	10	422050	6057481	L		TrJTk	1.4	9.4	0.36	<0.5	<0.5	1.9	<1	1.0	<2	23.33	160	63.1	70		7.60
93K09	1995	1433	10	421607	6057473	L		TrJTk	0.8	5.1	0.13	<0.5	<0.5	0.7	1	0.8	<2	17.69	180	82.6	54		7.90
93K09	1995	1434	10	425588	6042789	L		Pzum	1.6	10.0	0.30	<0.5	<0.5	1.4	<1	0.8	<2	16.26	170	42.8	22		8.40
93K09	1995	1435	10	425725	6041712	L		Pzum	1.3	8.8	0.31	<0.5	<0.5	1.1	<1	0.5	<2	15.98	160	61.6	<20		8.30
93K09	1995	1436	10	380978	6041194	L		MJqd	3.6	10.0	0.25	<0.5	0.7	3.4	<1	2.3	2	9.91	170	24.0	28		7.70
93K10	1995	1437	10	380090	6041377	L		MJqd	3.3	11.0	0.61	<0.5	<0.5	3.7	<1	2.7	<2	14.74	190	31.2	30		7.60
93K10	1995	1438	10	376813	6041332	L		MJqd	5.5	20.2	2.00	0.6	0.9	5.6	<1	7.2	4	25.40	310	17.7	32		7.80
93K10	1995	1439	10	373600	6042846	L		MJqd	4.2	16.0	1.80	<0.5	0.7	3.7	<1	2.8	3	27.77	260	37.9	44		8.00
93K10	1995	1440	10	372767	6042695	L		MJqd	2.7	10.0	0.70	<0.5	<0.5	2.2	<1	1.6	<2	18.43	200	37.1	40		8.20
93K10	1995	1442	10	373293	6043669	L		MJqd	2.3	10.0	0.44	<0.5	<0.5	2.0	<1	1.4	<2	22.35	210	69.8	40		7.90
93K10	1995	1443	10	374174	6043888	L		MJqd	3.1	14.0	0.30	<0.5	0.6	2.6	<1	2.1	2	24.93	190	57.5	38		8.10
93K10	1995	1444	10	375876	6044250	L	10	MJqd	4.5	17.0	0.46	<0.5	0.7	3.8	<1	1.9	3	18.12	210	44.7	42		7.60
93K10	1995	1445	10	375876	6044250	L	20	MJqd	4.6	17.0	0.38	<0.5	0.8	3.8	<1	2.0	3	17.47	200	44.9	40		7.60

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K10	1995	1446	10	376254	6044078	L		MJqd	0.9	6.9	280	52.4	27.0	1.4	39	16	2	4	1	4.4	15	0.4	14	17
93K10	1995	1447	10	375487	6044979	L		MJqd	1.4	6.8	540	26.0	50.0	2.2	79	14	1	4	2	3.6	25	0.3	3	35
93K10	1995	1448	10	377974	6046193	L		MTrCc	0.4	2.0	310	13.0	25.0	0.9	35	8	1	<2	1	1.4	14	<0.2	2	15
93K10	1995	1449	10	375709	6046485	L		MTrCc	0.7	6.8	570	24.0	50.0	1.8	78	18	1	5	3	4.2	23	0.4	<1	36
93K10	1995	1450	10	375475	6046097	L		MTrCc	0.7	8.1	600	24.0	43.0	2.2	82	22	2	5	3	5.0	25	0.5	<1	34
93K10	1995	1451	10	374451	6045924	L		MJqd	0.5	2.5	290	31.0	30.0	0.9	32	11	1	<2	1	2.2	14	0.4	1	14
93K10	1995	1453	10	373715	6045622	L		MJqd	0.5	4.7	390	24.0	31.0	1.3	57	11	1	5	1	2.7	17	0.3	1	22
93K10	1995	1454	10	371680	6045940	L		MJqd	0.7	4.1	300	34.0	38.0	0.9	41	16	1	6	1	2.7	19	0.3	7	17
93K10	1995	1455	10	376112	6049689	L		MTrCc	1.3	12.0	830	18.0	45.0	2.2	110	19	1	<2	5	4.9	23	0.5	4	44
93K10	1995	1456	10	374206	6049138	L		MTrCc	1.2	10.0	780	11.0	48.0	1.5	100	17	1	<2	4	4.4	20	0.4	1	44
93K10	1995	1457	10	372860	6048813	L		MJqd	1.2	10.0	710	25.0	48.0	1.9	93	16	1	<2	4	4.9	23	0.4	3	41
93K10	1995	1458	10	370986	6048980	L		MJqd	1.2	10.0	720	23.0	45.0	2.0	100	18	1	<2	3	4.5	22	0.5	1	43
93K10	1995	1459	10	375792	6051999	L		MTrCc	0.8	3.5	330	45.0	34.0	1.1	44	14	1	4	1	3.2	23	0.5	2	28
93K10	1995	1460	10	374513	6052349	L		MTrCc	1.1	7.2	520	23.0	36.0	2.0	62	17	1	<2	3	5.8	20	0.3	3	32
93K10	1995	1462	10	373947	6052425	L		MTrCc	0.7	6.7	480	34.0	37.0	1.3	56	15	<1	<2	1	4.1	17	0.2	5	23
93K10	1995	1463	10	373541	6053344	L		MTrCc	0.5	3.7	280	50.7	25.0	1.3	<20	13	1	5	<1	4.6	18	0.3	4	19
93K10	1995	1464	10	375784	6053885	L	10	MTrCc	0.8	7.3	400	62.0	20.0	2.0	51	21	1	<2	2	4.5	15	0.3	4	22
93K10	1995	1465	10	375784	6053885	L	20	MTrCc	0.8	4.9	270	79.1	16.0	1.4	38	19	1	<2	1	3.3	11	0.3	4	18
93K10	1995	1466	10	381888	6049462	L		MTrCc	0.8	4.3	390	79.1	36.0	1.1	70	11	1	<2	1	3.2	19	0.3	2	20
93K10	1995	1467	10	382010	6048702	L		MTrCc	0.7	3.8	350	78.6	33.0	0.5	40	9	1	<2	1	3.0	15	<0.2	2	16
93K10	1995	1468	10	380059	6049224	L		MTrCc	0.6	3.6	230	65.6	23.0	0.9	27	8	<1	<2	1	2.6	13	<0.2	4	<5
93K10	1995	1469	10	380733	6048126	L		MTrCc	0.9	4.6	400	83.7	38.0	1.0	95	17	2	<2	1	3.5	24	0.4	1	21
93K10	1995	1470	10	382101	6047791	L		MTrCc	0.9	3.6	350	101.0	29.0	1.1	55	10	<1	<2	<1	2.4	15	0.3	3	25
93K10	1995	1471	10	385335	6047916	L		MTrCc	0.7	6.1	730	6.3	48.0	2.9	94	16	2	<2	3	3.5	25	<0.2	2	49
93K10	1995	1472	10	385935	6047672	L		MTrCc	0.3	2.2	160	17.0	11.0	<0.5	<20	7	<1	<2	<1	1.9	7	<0.2	2	11
93K10	1995	1473	10	382803	6043576	L		MTrCc	1.0	6.8	590	54.4	40.0	1.8	68	14	1	<2	3	4.2	18	0.3	5	33
93K10	1995	1474	10	382007	6043533	L		MTrCc	1.0	6.0	440	72.1	39.0	2.0	58	16	1	<2	2	3.6	18	0.3	4	29
93K10	1995	1475	10	379239	6042711	L		MJqd	0.9	5.8	400	36.0	28.0	1.3	52	8	1	<2	2	2.8	15	<0.2	3	28
93K10	1995	1476	10	377507	6042316	L		MJqd	1.5	11.0	670	96.6	51.0	2.4	89	19	2	<2	3	6.4	29	0.5	4	40
93K10	1995	1477	10	378777	6041812	L		MJqd	2.6	5.2	270	56.6	20.0	3.5	50	10	<1	<2	<1	2.3	11	0.5	1	20
93K10	1995	1479	10	380677	6042685	L		MJqd	0.8	2.2	830	6.1	44.0	1.5	86	12	<1	<2	4	3.2	20	0.3	<1	48
93K10	1995	1480	10	381172	6042271	L		MJqd	0.8	3.9	410	57.0	32.0	1.0	47	9	<1	<2	2	2.2	16	0.2	1	21
93K10	1995	1482	10	384322	6041484	L		MTrCc	0.7	3.3	350	33.0	26.0	0.8	52	6	1	<2	2	2.1	13	<0.2	<1	19
93K10	1995	1483	10	383243	6041840	L		MTrCc	0.6	3.4	240	34.0	33.0	0.9	22	7	<1	5	1	1.4	10	<0.2	3	10
93K10	1995	1485	10	382240	6042013	L	10	MTrCc	1.0	4.5	420	43.0	37.0	1.1	42	9	<1	<2	2	2.3	18	0.4	<1	21
93K10	1995	1486	10	382240	6042013	L	20	MTrCc	0.9	3.7	390	41.0	38.0	1.7	62	10	1	<2	2	2.2	20	0.3	<1	27
93K10	1995	1487	10	382188	6042565	L		MTrCc	0.2	2.0	61	48.0	<5.0	<0.5	<20	<5	<1	<2	<1	0.2	<2	<0.2	4	<5
93K10	1995	1488	10	389834	6043970	L		MTrCc	0.5	4.6	96	77.3	9.0	<0.5	30	<5	<1	<2	<1	4.3	5	<0.2	15	<5

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K10	1995	1446	10	376254	6044078	L		MJqd	3.0	14.0	0.22	<0.5	0.6	2.7	<1	1.9	<2	19.80	190	58.3	36		7.50
93K10	1995	1447	10	375487	6044979	L		MJqd	4.8	17.0	0.94	<0.5	0.7	4.1	<1	2.1	3	21.20	230	28.3	42		7.70
93K10	1995	1448	10	377974	6046193	L		MTrCc	3.2	10.0	0.48	<0.5	0.6	2.2	<1	1.5	2	12.81	210	38.6	54		7.80
93K10	1995	1449	10	375709	6046485	L		MTrCc	5.2	19.0	0.88	<0.5	0.9	4.2	<1	2.3	4	19.27	230	28.0	42		7.80
93K10	1995	1450	10	375475	6046097	L		MTrCc	5.8	20.0	0.91	<0.5	1.0	4.5	<1	2.2	3	18.82	240	27.4	40		7.70
93K10	1995	1451	10	374451	6045924	L		MJqd	3.6	12.0	0.46	<0.5	0.6	2.8	<1	1.5	2	13.99	180	26.1	44		7.60
93K10	1995	1453	10	373715	6045622	L		MJqd	4.3	14.0	0.63	<0.5	0.7	3.0	<1	1.7	3	13.49	200	26.4	48		8.00
93K10	1995	1454	10	371680	6045940	L		MJqd	3.9	13.0	0.24	<0.5	0.6	2.4	<1	1.2	2	15.04	160	38.2	42		7.40
93K10	1995	1455	10	376112	6049689	L		MTrCc	5.1	20.0	2.40	<0.5	0.8	4.6	<1	3.0	3	30.80	330	12.3	56		8.00
93K10	1995	1456	10	374206	6049138	L		MTrCc	4.4	18.0	2.84	0.5	0.7	3.8	1	2.3	3	37.92	290	7.3	60		7.80
93K10	1995	1457	10	372860	6048813	L		MJqd	4.9	18.0	1.70	0.6	0.8	3.9	1	3.0	3	22.52	310	18.4	58		7.90
93K10	1995	1458	10	370986	6048980	L		MJqd	4.6	19.0	2.03	0.5	0.9	4.1	<1	2.8	4	25.41	310	15.5	58		8.00
93K10	1995	1459	10	375792	6051999	L		MTrCc	4.9	14.0	0.37	<0.5	0.9	3.1	<1	2.3	3	20.38	350	44.4	58		7.80
93K10	1995	1460	10	374513	6052349	L		MTrCc	4.1	17.0	1.20	<0.5	<0.5	3.3	1	1.9	3	26.20	240	27.2	52		6.90
93K10	1995	1462	10	373947	6052425	L		MTrCc	3.4	14.0	1.00	<0.5	0.7	3.1	<1	1.8	<2	17.89	240	30.1	46		7.30
93K10	1995	1463	10	373541	6053344	L		MTrCc	3.2	11.0	0.25	<0.5	0.5	2.6	<1	2.2	<2	22.35	190	49.0	50		7.20
93K10	1995	1464	10	375784	6053885	L	10	MTrCc	3.1	15.0	0.60	<0.5	<0.5	2.7	<1	2.7	2	23.05	220	51.4	68		7.90
93K10	1995	1465	10	375784	6053885	L	20	MTrCc	2.3	12.0	0.43	<0.5	<0.5	1.9	<1	2.1	2	24.16	190	60.6	86		8.00
93K10	1995	1466	10	381888	6049462	L		MTrCc	3.4	14.0	0.78	<0.5	0.5	2.6	<1	2.2	3	22.10	210	56.9	70		8.10
93K10	1995	1467	10	382010	6048702	L		MTrCc	3.0	12.0	0.48	<0.5	<0.5	2.2	<1	2.2	2	21.51	180	61.6	64		7.70
93K10	1995	1468	10	380059	6049224	L		MTrCc	2.6	10.0	0.27	<0.5	<0.5	1.8	<1	1.5	2	18.67	190	55.5	86		7.70
93K10	1995	1469	10	380733	6048126	L		MTrCc	4.6	19.0	0.79	<0.5	0.9	3.6	<1	3.6	4	23.04	220	52.4	84		8.00
93K10	1995	1470	10	382101	6047791	L		MTrCc	2.7	13.0	0.48	<0.5	0.5	2.3	<1	2.0	2	26.50	190	61.0	66		7.90
93K10	1995	1471	10	385335	6047916	L		MTrCc	4.5	20.0	1.40	0.6	0.7	4.1	<1	11.0	3	21.92	290	17.7	88		8.00
93K10	1995	1472	10	385935	6047672	L		MTrCc	1.6	5.5	0.12	<0.5	<0.5	1.0	<1	3.2	<2	17.75	120	73.8	72		8.00
93K10	1995	1473	10	382803	6043576	L		MTrCc	3.9	16.0	1.70	<0.5	0.5	3.3	<1	2.8	3	28.62	260	26.2	60		8.00
93K10	1995	1474	10	382007	6043533	L		MTrCc	3.6	14.0	1.20	<0.5	<0.5	3.3	<1	2.8	2	23.51	230	35.4	58		8.10
93K10	1995	1475	10	379239	6042711	L		MJqd	3.3	12.0	0.84	<0.5	0.5	3.5	<1	2.7	2	13.38	200	24.7	40		7.80
93K10	1995	1476	10	377507	6042316	L		MJqd	6.0	21.1	1.20	<0.5	1.0	5.8	2	5.5	3	24.72	230	32.0	36		7.70
93K10	1995	1477	10	378777	6041812	L		MJqd	2.6	13.0	0.57	<0.5	0.6	2.0	2	1.1	2	21.42	180	36.2	48		7.70
93K10	1995	1479	10	380677	6042685	L		MJqd	3.9	17.0	2.53	<0.5	0.7	3.9	<1	1.9	2	33.32	320	9.7	36		7.40
93K10	1995	1480	10	381172	6042271	L		MJqd	3.5	12.0	0.76	<0.5	0.5	3.5	<1	2.5	2	18.07	200	32.7	26		7.70
93K10	1995	1482	10	384322	6041484	L		MTrCc	3.2	10.0	0.65	<0.5	0.7	3.3	<1	2.0	2	10.89	210	22.2	30		7.60
93K10	1995	1483	10	383243	6041840	L		MTrCc	2.8	8.6	0.36	<0.5	<0.5	2.4	<1	1.8	2	8.22	170	24.1	30		7.70
93K10	1995	1485	10	382240	6042013	L	10	MTrCc	4.4	14.0	0.78	<0.5	0.8	4.9	<1	3.1	2	13.73	200	26.9	30		7.80
93K10	1995	1486	10	382240	6042013	L	20	MTrCc	4.4	14.0	0.81	<0.5	0.7	4.5	<1	2.9	3	13.50	200	26.5	28		7.50
93K10	1995	1487	10	382188	6042565	L		MTrCc	0.3	1.6	0.12	<0.5	<0.5	0.3	<1	<0.2	<2	19.00	150	79.5	50		7.70
93K10	1995	1488	10	389834	6043970	L		MTrCc	1.2	5.5	0.22	<0.5	<0.5	1.1	<1	1.7	<2	22.06	120	63.3	72		8.00