

Sample ID	Line ID	Line Distance	Easting	Northing	Elevation (m)	Depth (cm)
1628752	BZA18GTP-001	0	583924	7091691	902	130
1628753	BZA18GTP-001	5	583923	7091686	901	80
1628754	BZA18GTP-001	10	583918	7091682	900	90
1628755	BZA18GTP-001	15	583912	7091679	900	80
1628756	BZA18GTP-001	20	583910	7091674	900	5
1628757	BZA18GTP-001	25	583909	7091669	899	100
1628758	BZA18GTP-001	30	583905	7091665	899	70
1628759	BZA18GTP-001	35	583904	7091660	899	80
1628760	BZA18GTP-001	40	583905	7091655	899	70
1628761	BZA18GTP-001	45	583904	7091649	899	80
1628762	BZA18GTP-001	50	583906	7091644	899	120
1628763	BZA18GTP-001	55	583906	7091640	899	130
1628764	BZA18GTP-001	60	583904	7091634	899	100
1628765	BZA18GTP-001	65	583903	7091630	899	90
1628766	BZA18GTP-001	70	583901	7091625	899	80
1628767	BZA18GTP-001	75	583899	7091620	899	70
1628768	BZA18GTP-001	80	583895	7091616	900	90
1628769	BZA18GTP-001	85	583894	7091611	900	90
1628770	BZA18GTP-001	90	583892	7091606	900	90
1628771	BZA18GTP-001	95	583891	7091602	900	80
1628772	BZA18GTP-001	100	583887	7091598	899	100
1628773	BZA18GTP-001	105	583888	7091592	899	80
1628774	BZA18GTP-001	110	583889	7091587	899	100
1628775	BZA18GTP-001	110				
1628777	BZA18GTP-001	115	583884	7091583	899	100
1628778	BZA18GTP-001	120	583882	7091578	899	80
1628779	BZA18GTP-001	125	583881	7091573	899	130
1628780	BZA18GTP-001	130	583885	7091569	898	100
1628781	BZA18GTP-001	135	583883	7091563	897	130
1628781	BZA18GTP-001	135	583883	7091563	897	130
1628782	BZA18GTP-001	140	583883	7091559	897	100
1628783	BZA18GTP-001	145	583884	7091553	897	70
1628784	BZA18GTP-001	150	583885	7091547	897	100
1628785	BZA18GTP-001	155	583880	7091544	898	100
1628786	BZA18GTP-001	160	583881	7091537	897	90
1628787	BZA18GTP-001	165	583879	7091533	897	100
1628788	BZA18GTP-001	170	583875	7091527	897	90
1628789	BZA18GTP-001	175	583873	7091523	898	80
1628790	BZA18GTP-001	180	583869	7091521	897	80
1628791	BZA18GTP-001	185	583873	7091514	897	5
1628792	BZA18GTP-001	190	583873	7091508	897	160
1628793	BZA18GTP-001	195	583870	7091504	897	100
1628794	BZA18GTP-001	200	583869	7091499	895	100
1595502	BZA18GTP-002	0	583568.92	7091481.31	894	185
1595503	BZA18GTP-002	5	583567.2	7091477.5	893	200

Sample ID	Site Slope	Sample Colour	Site Vegetation	Ground Cover
1628752	Flat	Light Brown	Black Spruce	Reindeer Moss
1628753	Flat	Light Brown	Black Spruce	Reindeer Moss
1628754	Flat	Light Brown	Black Spruce	Sphagnum Moss < 30cm
1628755	Flat	Light Brown	Black Spruce	Reindeer Moss
1628756				
1628757	Flat	Light Brown	Black Spruce	Reindeer Moss
1628758	Subtle Slope	Light Brown	Dwarf Birch	Reindeer Moss
1628759	Flat	Light Brown	Black Spruce	Reindeer Moss
1628760	Flat	Grey	Black Spruce	Reindeer Moss
1628761	Flat	Light Brown	Black Spruce	Reindeer Moss
1628762	Flat	Light Brown	Black Spruce	Reindeer Moss
1628763	Flat	Light Brown	Black Spruce	Reindeer Moss
1628764	Flat	Light Brown	Black Spruce	Reindeer Moss
1628765	Flat	Light Brown	Black Spruce	Reindeer Moss
1628766	Flat	Light Brown	Black Spruce	Reindeer Moss
1628767	Flat	Light Brown	Black Spruce	Reindeer Moss
1628768	Flat	Light Brown	Black Spruce	Reindeer Moss
1628769	Flat	Light Brown	Birch Forest	Reindeer Moss
1628770	Flat	Light Brown	Black Spruce	Reindeer Moss
1628771	Flat	Light Brown	Black Spruce	Reindeer Moss
1628772	Flat	Light Brown	Black Spruce	Reindeer Moss
1628773	Flat	Light Brown	Black Spruce	Reindeer Moss
1628774	Flat	Light Brown	Black Spruce	Reindeer Moss
1628775				
1628777	Flat	Light Brown	Black Spruce	Reindeer Moss
1628778	Flat	Light Brown	Black Spruce	Reindeer Moss
1628779	Flat	Light Brown	Black Spruce	Reindeer Moss
1628780	Flat	Light Brown	Black Spruce	Reindeer Moss
1628781	Flat	Light Brown	Black Spruce	Reindeer Moss
1628781	Flat	Light Brown	Black Spruce	Reindeer Moss
1628782	Flat	Grey	Black Spruce	Reindeer Moss
1628783	Flat	Grey	Black Spruce	Reindeer Moss
1628784	Subtle Slope	Grey	Black Spruce	Sphagnum Moss < 30cm
1628785	Subtle Slope	Light Brown	Black Spruce	Sphagnum Moss < 30cm
1628786	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1628787	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1628788	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1628789	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1628790	Pronounced Slope	Grey	Black Spruce	Reindeer Moss
1628791	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1628792	Pronounced Slope	Light Grey	Black Spruce	Reindeer Moss
1628793	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1628794	Subtle Slope	Light Brown	Birch Forest	Sphagnum Moss < 30cm
1595502	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595503	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss

Sample ID	Sample Moisture	Quality	Texture	Frozen Amount	Rust Amount	sample_note_1
1628752	Damp	Excellent	Sand	Not Frozen	No Rust	Quartz Chips
1628753	Damp	Good	Sand	Not Frozen	No Rust	Quartz Chips
1628754	Damp	Good	Silt	Not Frozen	No Rust	
1628755	Damp	Excellent	Silt	Not Frozen	Sparse Rust	Dull Red Rust
1628756						
1628757	Damp	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1628758	Damp	Good	Silt	Not Frozen	Sparse Rust	Rusty Rock Chip
1628759	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1628760	Wet	Good	Sand	Not Frozen		
1628761	Damp	Good	Silt	Not Frozen		
1628762	Damp	Excellent	Sand	Not Frozen	Sparse Rust	
1628763	Dry	Excellent	Sand	Not Frozen	Sparse Rust	Rusty Rock Chip
1628764	Damp	Excellent	Sand	Partial	No Rust	
1628765	Dry	Excellent	Sand	Not Frozen	No Rust	
1628766	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1628767	Damp	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1628768	Damp	Excellent	Sand	Not Frozen	No Rust	
1628769	Dry	Excellent	Silt	Not Frozen	No Rust	
1628770	Damp	Excellent	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1628771	Dry	Excellent	Sand	Not Frozen	No Rust	
1628772	Damp	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1628773	Dry	Excellent	Silt	Not Frozen		
1628774	Damp	Good	Sand	Not Frozen	No Rust	
1628775						
1628777	Damp	Good	Sand	Not Frozen	No Rust	Quartz Chips
1628778	Dry	Excellent	Sand	Not Frozen	Sparse Rust	
1628779	Dry	Excellent	Sand	Not Frozen	Sparse Rust	
1628780	Damp	Good	Silt	Not Frozen	Abundant Rust	
1628781	Dry	Excellent	Silt	Not Frozen	Sparse Rust	Quartz Chips
1628781	Dry	Excellent	Silt	Not Frozen	Sparse Rust	Quartz Chips
1628782	Damp	Good	Clay	Not Frozen	Sparse Rust	
1628783	Damp	Good	Silt	Not Frozen	No Rust	Quartz Chips
1628784	Dry	Excellent	Silt	Not Frozen	Sparse Rust	
1628785	Dry	Good	Silt	Not Frozen	Sparse Rust	Dull Red Rust
1628786	Dry	Excellent	Silt	Not Frozen	Sparse Rust	
1628787	Dry	Excellent	Silt	Not Frozen	Sparse Rust	Dull Red Rust
1628788	Damp	Good	Sand	Not Frozen	No Rust	Quartz Chips
1628789	Dry	Excellent	Silt	Not Frozen	Sparse Rust	
1628790	Dry	Excellent	Silt	Not Frozen	No Rust	
1628791	Dry	Excellent	Sand	Not Frozen	Sparse Rust	Quartz Chips
1628792	Dry	Excellent	Silt	Not Frozen	No Rust	Quartz Chips
1628793	Dry	Excellent	Sand	Not Frozen	No Rust	Quartz Chips
1628794	Dry	Excellent	Silt	Not Frozen	No Rust	
1595502	Dry	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595503	Dry	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips

Sample ID	sample_note_2	Remarks	au_ppm	mo_ppm	cu_ppm	pb_ppm	zn_ppm
1628752	Sandy		0.0025	0.5	3.9	24.6	13
1628753	Sandy		0.0025	1	13.6	31.4	29
1628754			0.0025	0.3	3.5	19.5	11
1628755			0.0025	0.4	5.4	21.8	9
1628756			0.0025	0.5	6.5	29	15
1628757	Sandy	Rust alteration on quartz chip	0.0025	0.5	2.9	29.6	14
1628758			0.0025	0.6	3.2	24.7	11
1628759			0.0025	0.7	2.9	26.8	10
1628760			0.0025	0.6	2.2	18.5	10
1628761			0.0025	0.5	3	20.4	10
1628762			0.0025	0.5	3.4	21.8	12
1628763	Rocky Sample		0.028	0.8	3	19.4	10
1628764			0.0025	0.5	4.9	17	12
1628765			0.0025	0.4	4.2	16.5	11
1628766			0.014	0.8	5.9	20.7	23
1628767	Bright Orange Rust		0.0025	0.6	4	15.7	13
1628768			0.006	0.5	6.6	28	17
1628769			0.0025	0.5	5.1	27.4	17
1628770	Quartz Chips		0.022	0.7	7.4	30.7	24
1628771			0.012	0.5	5.6	33.2	18
1628772	Bright Orange Rust		0.005	1	5.8	21.7	23
1628773			0.0025	0.5	7.7	19.9	19
1628774			0.0025	0.4	6.1	27.7	26
1628775			0.006	0.6	7.1	21.7	15
1628777			0.007	0.6	4.7	23.2	25
1628778			0.0025	0.5	4	18	25
1628779			0.007	0.4	5.6	22.4	25
1628780			0.005	0.5	6.6	17.9	24
1628781			0.0025	0.3	4.6	25.1	25
1628781			0.0025	0.3	4.5	25.2	24
1628782			0.0025	0.6	5.9	21.3	19
1628783			0.005	0.4	3.7	17.4	14
1628784			0.006	0.6	3.2	14.7	14
1628785			0.0025	0.6	3.8	22.6	17
1628786			0.028	0.5	3.6	17.6	11
1628787			0.039	0.2	4.1	15.7	12
1628788			0.037	0.2	4.4	18.9	17
1628789			0.0025	0.3	5.8	24.9	16
1628790			0.0025	0.3	3.5	18.1	12
1628791			0.01	0.4	5.3	24	14
1628792	Rocky Sample		0.013	0.3	3.6	26.4	15
1628793			0.006	0.4	4	26.2	12
1628794			0.016	0.3	5.7	18.3	15
1595502	Sandy		0.006	0.5	8.1	17.6	23
1595503	Bright Orange Rust	Very mica rich	0.0025	0.2	4.4	28.7	19

Sample ID	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm
1628752	0.05	1.4	0.4	70	0.43	2.6	2.3	15.6	4	0.05
1628753	0.05	25.5	4	130	1.42	6.8	2.9	14.9	9	0.05
1628754	0.05	1	0.5	41	0.36	2.6	1.3	12.8	3	0.05
1628755	0.05	1.3	0.7	45	0.47	3.9	1.4	15.9	9	0.05
1628756	0.1	1.3	0.3	32	0.45	16.3	2.2	19.9	4	0.1
1628757	0.05	1	0.5	54	0.4	10.8	1.8	14.4	9	0.1
1628758	0.05	1.3	0.5	53	0.44	18.2	1.7	13.4	3	0.05
1628759	0.05	1.3	0.6	70	0.49	42.3	1.5	14.6	4	0.1
1628760	0.05	0.9	1.5	128	0.39	24.5	0.9	12.7	3	0.1
1628761	0.05	1.1	0.7	64	0.46	26.1	1	13.7	3	0.05
1628762	0.05	1.1	0.6	66	0.44	22.8	1	13.5	4	0.05
1628763	0.7	0.9	0.3	45	0.37	193.3	25.5	12.2	5	0.05
1628764	0.1	1.8	1	56	0.57	34.8	0.8	12	4	0.05
1628765	0.05	1.5	1.1	56	0.52	32.2	0.9	11.1	4	0.05
1628766	0.1	4.5	2.8	146	1.16	130.1	10.4	10.9	7	0.05
1628767	0.1	2	1.1	52	0.56	50.2	1.2	12.4	3	0.05
1628768	0.1	1.5	0.6	55	0.58	62.8	3.3	15.2	3	0.1
1628769	0.3	0.8	0.7	66	0.47	46.5	2.2	14.3	3	0.05
1628770	0.1	1.1	0.4	70	0.61	134.5	19.3	18.3	4	0.2
1628771	0.1	0.9	0.6	82	0.54	73.5	9.8	14.8	3	0.1
1628772	0.05	3	1.3	63	0.7	67	4	13.5	4	0.05
1628773	0.05	1.5	0.7	49	0.47	54	1.5	13	3	0.1
1628774	0.05	1	0.3	65	0.48	63.9	3.7	14.4	3	0.2
1628775	0.05	0.8	0.5	47	0.44	42.3	5.3	15.4	3	0.1
1628777	0.05	2.1	1.1	89	0.69	82.9	6.2	13.8	4	0.1
1628778	0.1	1.8	1.4	85	0.74	78.8	3.4	13	4	0.2
1628779	0.1	1.6	1	110	0.59	61.4	6.6	14.4	4	0.1
1628780	0.2	2.8	2.1	143	0.84	41.3	4.3	11.8	4	0.2
1628781	0.1	1.5	1.2	185	0.7	34.4	3.3	14.9	4	0.1
1628781	0.1	1.4	1.2	173	0.68	34.7	3	15.1	4	0.1
1628782	0.05	3.7	1.8	138	0.77	22.6	2.3	12.1	5	0.2
1628783	0.05	1.9	1	81	0.59	18.1	1.8	11.3	4	0.1
1628784	0.05	1	0.6	62	0.44	38	4.2	12.4	3	0.1
1628785	0.05	1.9	1.6	113	0.49	16.2	1.3	12.9	4	0.05
1628786	0.9	0.9	0.6	68	0.42	57.7	27.1	13.2	4	0.1
1628787	1	1.1	0.7	80	0.56	77.6	12.1	10.4	5	0.2
1628788	0.3	1.3	0.9	108	0.56	49.2	26.9	12.2	4	0.2
1628789	0.1	1.5	1.5	124	0.6	23.2	1.8	12.2	3	0.1
1628790	0.1	1.7	1.4	100	0.49	10.4	2.3	9.9	4	0.05
1628791	0.1	1.9	1.2	157	0.56	20.6	8.5	12.8	4	0.2
1628792	0.1	0.7	0.5	173	0.39	15.7	9.9	13.5	4	0.2
1628793	0.05	3.3	0.8	81	0.39	11.5	3	16.8	5	0.05
1628794	0.1	4.2	2	116	0.68	6.5	9.7	11.8	7	0.05
1595502	0.1	3.9	1.7	118	0.72	2.7	1.3	15.4	10	0.1
1595503	0.1	0.7	0.3	61	0.43	3.3	1.8	16.1	7	0.2

Sample ID	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm
1628752	0.1	0.2	2	0.07	0.003	40	4	0.08	219	0.002	10
1628753	0.3	0.2	23	0.08	0.005	45	18	0.24	226	0.036	10
1628754	0.1	0.1	1	0.02	0.003	25	3	0.06	155	0.002	10
1628755	0.2	0.3	2	0.02	0.004	59	4	0.06	233	0.003	10
1628756	0.4	0.2	1	0.03	0.005	66	5	0.07	207	0.002	10
1628757	0.3	0.05	2	0.03	0.004	49	3	0.06	139	0.004	10
1628758	0.4	0.05	3	0.01	0.006	49	4	0.06	132	0.004	10
1628759	0.7	0.05	2	0.01	0.004	45	5	0.06	141	0.003	10
1628760	0.5	0.05	1	0.005	0.005	37	3	0.05	138	0.002	10
1628761	0.5	0.05	2	0.005	0.004	43	4	0.06	136	0.003	10
1628762	0.4	0.05	2	0.01	0.004	37	4	0.05	142	0.002	10
1628763	0.9	0.1	1	0.02	0.004	27	3	0.05	1280	0.0005	10
1628764	0.5	0.05	4	0.01	0.004	32	4	0.07	141	0.004	10
1628765	0.6	0.05	3	0.01	0.003	24	4	0.07	200	0.003	10
1628766	1.2	0.05	18	0.04	0.007	32	12	0.17	162	0.021	10
1628767	0.6	0.05	5	0.01	0.004	27	5	0.07	153	0.006	10
1628768	0.6	0.05	2	0.01	0.004	46	3	0.06	170	0.002	10
1628769	0.7	0.05	2	0.005	0.004	37	2	0.05	175	0.002	10
1628770	1.1	0.1	1	0.01	0.005	48	2	0.05	174	0.001	10
1628771	0.7	0.05	1	0.005	0.004	43	3	0.05	136	0.001	10
1628772	0.9	0.05	8	0.02	0.005	39	7	0.09	136	0.009	10
1628773	0.7	0.05	3	0.005	0.004	36	3	0.06	139	0.003	10
1628774	0.8	0.05	1	0.005	0.004	45	3	0.06	163	0.002	10
1628775	0.5	0.1	1	0.005	0.004	41	3	0.05	182	0.002	10
1628777	1.2	0.05	5	0.04	0.005	42	5	0.08	161	0.005	10
1628778	1.1	0.05	5	0.01	0.007	46	5	0.09	139	0.007	10
1628779	1	0.05	3	0.01	0.006	41	3	0.08	176	0.004	10
1628780	0.6	0.05	8	0.02	0.007	37	7	0.1	173	0.01	10
1628781	0.6	0.05	2	0.02	0.008	51	3	0.09	222	0.002	10
1628781	0.6	0.05	2	0.01	0.008	51	3	0.09	209	0.002	10
1628782	0.5	0.05	9	0.02	0.007	33	8	0.11	146	0.011	10
1628783	0.5	0.05	5	0.02	0.005	33	5	0.07	127	0.006	10
1628784	0.9	0.2	2	0.005	0.005	35	4	0.05	177	0.002	10
1628785	0.3	0.2	2	0.005	0.005	32	5	0.06	193	0.002	10
1628786	0.7	0.2	1	0.005	0.006	47	3	0.06	234	0.001	10
1628787	1.1	0.05	1	0.01	0.006	34	2	0.06	195	0.002	10
1628788	1.1	0.05	3	0.01	0.004	36	3	0.06	163	0.002	10
1628789	0.5	0.05	3	0.005	0.004	35	4	0.06	151	0.004	10
1628790	0.4	0.05	4	0.005	0.005	30	5	0.05	156	0.006	10
1628791	0.7	0.1	4	0.01	0.004	36	5	0.07	172	0.005	10
1628792	0.4	0.1	0.5	0.01	0.005	40	2	0.06	178	0.001	10
1628793	0.4	0.05	3	0.01	0.006	49	4	0.06	192	0.004	10
1628794	0.3	0.05	10	0.04	0.006	38	8	0.11	170	0.015	10
1595502	0.2	0.2	7	0.14	0.011	48	7	0.19	308	0.006	10
1595503	0.1	0.1	1	0.08	0.005	42	1	0.15	247	0.0005	10

Sample ID	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1628752	0.5	0.009	0.25	0.05	0.005	1.5	0.05	0.025	1	0.25	0.1
1628753	1.12	0.012	0.18	0.05	0.02	4.5	0.2	0.025	3	0.25	0.1
1628754	0.35	0.009	0.24	0.05	0.005	0.8	0.05	0.025	0.5	0.25	0.1
1628755	0.43	0.012	0.23	0.05	0.005	1.9	0.05	0.025	1	0.25	0.1
1628756	0.49	0.009	0.23	0.1	0.005	1.9	0.05	0.025	2	0.25	0.1
1628757	0.43	0.009	0.25	0.05	0.005	1.4	0.05	0.025	2	0.25	0.1
1628758	0.4	0.007	0.26	0.1	0.005	0.9	0.05	0.025	1	0.25	0.1
1628759	0.41	0.007	0.29	0.2	0.005	1	0.05	0.025	1	0.25	0.1
1628760	0.33	0.008	0.27	0.05	0.005	0.9	0.05	0.025	1	0.25	0.1
1628761	0.38	0.008	0.28	0.05	0.005	0.9	0.05	0.025	1	0.25	0.1
1628762	0.39	0.009	0.28	0.05	0.005	1.4	0.05	0.025	1	0.25	0.1
1628763	0.37	0.003	0.28	0.05	0.005	0.7	0.05	0.025	0.5	0.25	0.1
1628764	0.49	0.007	0.27	0.05	0.01	1	0.05	0.025	2	0.25	0.1
1628765	0.45	0.004	0.26	0.05	0.005	0.9	0.05	0.025	1	0.25	0.1
1628766	0.85	0.01	0.19	0.05	0.005	1.8	0.05	0.025	3	0.25	0.1
1628767	0.51	0.011	0.24	0.05	0.005	1.2	0.05	0.025	1	0.25	0.1
1628768	0.55	0.009	0.24	0.05	0.005	1.8	0.05	0.025	2	0.25	0.1
1628769	0.46	0.01	0.27	0.05	0.005	1.4	0.05	0.025	1	0.25	0.1
1628770	0.63	0.008	0.21	0.05	0.02	1.8	0.05	0.025	2	0.25	0.1
1628771	0.52	0.005	0.26	0.05	0.005	1.1	0.05	0.025	1	0.25	0.1
1628772	0.61	0.006	0.21	0.05	0.01	1.2	0.05	0.025	2	0.25	0.1
1628773	0.48	0.007	0.27	0.05	0.005	1.1	0.05	0.025	1	0.25	0.1
1628774	0.43	0.005	0.26	0.05	0.005	0.9	0.05	0.025	1	0.25	0.1
1628775	0.42	0.009	0.28	0.05	0.005	0.7	0.05	0.025	1	0.25	0.1
1628777	0.53	0.005	0.27	0.05	0.005	1.2	0.05	0.025	2	0.25	0.1
1628778	0.54	0.004	0.26	0.05	0.005	1	0.05	0.025	2	0.25	0.1
1628779	0.55	0.003	0.27	0.05	0.005	1.4	0.05	0.025	2	0.25	0.1
1628780	0.66	0.005	0.28	0.05	0.005	1.3	0.05	0.025	2	0.25	0.1
1628781	0.52	0.004	0.33	0.05	0.005	1.1	0.05	0.025	1	0.25	0.1
1628781	0.51	0.004	0.33	0.05	0.005	1	0.05	0.025	1	0.25	0.1
1628782	0.61	0.007	0.22	0.05	0.005	1.3	0.05	0.025	2	0.25	0.1
1628783	0.51	0.005	0.23	0.05	0.005	0.9	0.05	0.025	1	0.25	0.1
1628784	0.39	0.007	0.26	0.05	0.005	1.1	0.05	0.025	1	0.25	0.1
1628785	0.5	0.009	0.31	0.05	0.005	2.3	0.05	0.025	1	0.25	0.1
1628786	0.42	0.009	0.32	0.05	0.01	1	0.05	0.025	1	0.25	0.1
1628787	0.46	0.009	0.3	0.05	0.005	1.4	0.05	0.025	1	0.25	0.1
1628788	0.5	0.009	0.26	0.05	0.01	1.2	0.05	0.025	2	0.25	0.1
1628789	0.54	0.008	0.3	0.05	0.005	1.1	0.05	0.025	1	0.25	0.1
1628790	0.48	0.01	0.25	0.05	0.005	0.8	0.05	0.025	1	0.25	0.1
1628791	0.56	0.012	0.29	0.1	0.01	1	0.05	0.025	2	0.25	0.1
1628792	0.37	0.009	0.3	0.05	0.005	0.9	0.05	0.025	1	0.25	0.1
1628793	0.45	0.01	0.27	0.1	0.01	1.1	0.1	0.025	2	0.25	0.1
1628794	0.52	0.013	0.21	0.05	0.01	1.8	0.05	0.025	2	0.25	0.1
1595502	0.6	0.01	0.24	0.2	0.01	1.9	0.05	0.025	2	0.25	0.1
1595503	0.46	0.005	0.24	0.1	0.01	1.3	0.05	0.025	1	0.25	0.1

Sample ID	Line ID	Line Distance	Easting	Northing	Elevation (m)	Depth (cm)
1595504	BZA18GTP-002	10	583566.57	7091471.79	894	150
1595505	BZA18GTP-002	15	583565.26	7091467.34	894	200
1595506	BZA18GTP-002	20	583563.09	7091461.89	893	100
1595507	BZA18GTP-002	25	583562.34	7091457.1	893	100
1595508	BZA18GTP-002	30	583561.33	7091449.9	892	80
1595509	BZA18GTP-002	35	583559.83	7091447.97	893	150
1595510	BZA18GTP-002	40	583560.05	7091442.6	894	100
1595511	BZA18GTP-002	45	583561.65	7091436.48	894	110
1595512	BZA18GTP-002	50	583561.79	7091431.25	895	100
1595513	BZA18GTP-002	55	583556.81	7091427.12	894	95
1595514	BZA18GTP-002	60	583552.45	7091423.74	893	75
1595515	BZA18GTP-002	65	583548.7	7091420.31	892	75
1595516	BZA18GTP-002	70	583545.73	7091415.64	891	85
1595517	BZA18GTP-002	75	583543.45	7091410.98	891	85
1595518	BZA18GTP-002	80	583541.85	7091406.39	891	85
1595519	BZA18GTP-002	85	583539.9	7091401.01	891	60
1595520	BZA18GTP-002	90	583538.07	7091396.89	891	60
1595520	BZA18GTP-002	90	583538.07	7091396.89	891	60
1595521	BZA18GTP-002	95	583532.9	7091393.1	890	60
1595522	BZA18GTP-002	100	583532.38	7091388.23	891	75
1595523	BZA18GTP-002	105	583531.23	7091383.23	891	70
1595524	BZA18GTP-002	110	583530.17	7091378.14	892	85
1595525	BZA18GTP-002	110	583530.17	7091378.14	892	85
1595527	BZA18GTP-002	115	583531.43	7091372.25	892	75
1595528	BZA18GTP-002	120	583531.8	7091367.47	892	75
1595529	BZA18GTP-002	125	583530.44	7091363.01	892	80
1595530	BZA18GTP-002	130	583529.03	7091357.96	892	80
1595531	BZA18GTP-002	135	583526.81	7091353.44	893	85
1595532	BZA18GTP-002	140	583525.38	7091348.62	893	85
1595533	BZA18GTP-002	145	583524.28	7091343.35	893	75
1595534	BZA18GTP-002	150	583525.05	7091337.88	893	80
1595535	BZA18GTP-002	155	583519.93	7091334.14	892	85
1595536	BZA18GTP-002	160	583516.48	7091330.03	891	100
1595537	BZA18GTP-002	165	583518.42	7091324.63	892	100
1595538	BZA18GTP-002	170	583516.92	7091319.41	893	95
1595539	BZA18GTP-002	175	583515.64	7091314.7	893	90
1595540	BZA18GTP-002	180	583514.46	7091309.82	893	165
1595541	BZA18GTP-002	185	583513	7091305.19	893	100
1595542	BZA18GTP-002	190	583511.47	7091300.49	892	100
1595543	BZA18GTP-002	195	583509.15	7091295.99	892	95
1595544	BZA18GTP-002	200	583505.03	7091292.31	893	85
1595545	BZA18GTP-003	0	583142.3	7090868.12	809	110
1595546	BZA18GTP-003	5	583143.49	7090861.58	808	100
1595550	BZA18GTP-003	5	583139.38	7090847.14	806	100
1595547	BZA18GTP-003	10	583140.62	7090857.43	808	100
1595552	BZA18GTP-003	10	583137.46	7090842.31	824	110



Sample ID	Site Slope	Sample Colour	Site Vegetation	Ground Cover
1595504	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595505	Subtle Slope	Greyish Green	Black Spruce	Reindeer Moss
1595506	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595507	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1595508	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1595509	Pronounced Slope	Light Brown	Black Spruce	Reindeer Moss
1595510	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595511	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595512	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595513	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595514	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595515	Flat	Light Brown	Black Spruce	Reindeer Moss
1595516	Flat	Light Brown	Black Spruce	Reindeer Moss
1595517	Flat	Light Brown	Black Spruce	Reindeer Moss
1595518	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595519	Flat	Light Brown	Black Spruce	Reindeer Moss
1595520	Flat	Light Brown	Black Spruce	Sphagnum Moss < 30cm
1595520	Flat	Light Brown	Black Spruce	Sphagnum Moss < 30cm
1595521	Flat	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1595522	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1595523	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1595524	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595525	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595527	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595528	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595529	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595530	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595531	Subtle Slope	Grey	Black Spruce	Reindeer Moss
1595532	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595533	Flat	Light Brown	Black Spruce	Reindeer Moss
1595534	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1595535	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595536	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595537	Flat	Chocolate Brown	Black Spruce	Reindeer Moss
1595538	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1595539	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1595540	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss
1595541	Flat	Chocolate Brown	Black Spruce	Reindeer Moss
1595542	Flat	Chocolate Brown	Black Spruce	Reindeer Moss
1595543	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1595544	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1595545	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1595546	Flat	Chocolate Brown	Black Spruce	Reindeer Moss
1595550	Flat	Chocolate Brown	Black Spruce	Reindeer Moss
1595547	Flat	Greyish Green	Dwarf Birch	Reindeer Moss
1595552	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss

Sample ID	Sample Moisture	Quality	Texture	Frozen Amount	Rust Amount	sample_note_1
1595504	Dry	Good	Sand	Not Frozen	Sparse Rust	Bright Orange Rust
1595505	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Coarse
1595506	Dry	Good	Sand	Not Frozen	Sparse Rust	Bright Orange Rust
1595507	Dry	Excellent	Silt	Not Frozen	No Rust	
1595508	Damp	Good	Silt	Not Frozen	No Rust	
1595509	Dry	Excellent	Sand	Not Frozen	Sparse Rust	
1595510	Dry	Excellent	Silt	Not Frozen	Sparse Rust	Quartz Chips
1595511	Dry	Excellent	Silt	Not Frozen	No Rust	
1595512	Damp	Good	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595513	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595514	Dry	Good	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595515	Damp	Good	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595516	Damp	Good	Silt	Not Frozen	Sparse Rust	Dull Red Rust
1595517	Wet	Good	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595518	Wet	Good	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595519	Wet	Poor	Gravel	Partial	Sparse Rust	Dull Red Rust
1595520	Wet	Good	Gravel	Not Frozen	Sparse Rust	Rusty Rock Chip
1595520	Wet	Good	Gravel	Not Frozen	Sparse Rust	Rusty Rock Chip
1595521	Wet	Good	Sand	Partial	Sparse Rust	Dull Red Rust
1595522	Wet	Poor	Silt	Partial	Sparse Rust	
1595523	Damp	Poor	Silt	Partial	Sparse Rust	
1595524	Damp	Good	Silt	Partial	Sparse Rust	Rocky Sample
1595525	Damp	Good	Silt	Not Frozen	Sparse Rust	Rusty Rock Chip
1595527	Damp	Good	Silt	Not Frozen	Sparse Rust	
1595528	Damp	Good	Silt	Not Frozen	No Rust	
1595529	Dry	Excellent	Silt	Not Frozen	No Rust	
1595530	Wet	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595531	Damp	Excellent	Silt	Not Frozen		
1595532	Wet	Good	Gravel	Not Frozen	Sparse Rust	Rusty Rock Chip
1595533	Wet	Good	Gravel	Not Frozen	Sparse Rust	Rusty Rock Chip
1595534	Damp	Good	Sand	Not Frozen	Sparse Rust	Rusty Rock Chip
1595535	Damp	Good	Gravel	Not Frozen	Sparse Rust	
1595536	Dry	Excellent	Silt	Not Frozen	Sparse Rust	
1595537	Damp	Good	Sand	Not Frozen	Sparse Rust	Rusty Rock Chip
1595538	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595539	Damp	Good	Sand	Not Frozen	Sparse Rust	Rusty Rock Chip
1595540	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Bright Orange Rust
1595541	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595542	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595543	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595544	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595545	Dry	Good	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595546	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595550	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595547	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595552	Damp	Good	Sand	Not Frozen	Sparse Rust	Rusty Rock Chip

Sample ID	sample_note_2	Remarks	au_ppm	mo_ppm	cu_ppm	pb_ppm	zn_ppm
1595504	Quartz Chips		0.01	0.2	8.3	31.7	28
1595505	Quartz Chips		0.006	0.2	3.8	25.5	9
1595506	Quartz Chips		0.0025	2.1	8.4	45.4	12
1595507			0.007	0.4	3.9	27.9	8
1595508			0.0025	0.2	4.2	19.2	16
1595509			0.0025	0.5	4.4	14.9	10
1595510			0.0025	1	7.7	22.9	24
1595511			0.007	0.8	7	25.4	36
1595512	Quartz Chips		0.021	0.7	14.8	27.4	97
1595513	Sandy		0.019	0.9	7.5	35	64
1595514	Quartz Chips		0.065	0.6	6.9	23.8	44
1595515	Quartz Chips		0.068	0.6	8.6	31.7	57
1595516	Quartz Chips		0.104	0.7	8	23.3	44
1595517	Quartz Chips		0.127	0.7	5.2	19.7	29
1595518	Quartz Chips		0.115	0.7	5.7	24.1	39
1595519	Rocky Sample		0.017	0.7	6.7	25.5	38
1595520	Quartz Chips		0.019	0.8	4.9	19.9	30
1595520	Quartz Chips		0.017	0.9	4.6	21.5	32
1595521	Rusty Rock Chip		0.02	0.7	5.9	22.6	36
1595522			0.019	0.6	6.1	21.6	36
1595523			0.015	0.6	6.4	20.2	43
1595524			0.021	0.6	7.1	29.5	49
1595525	Quartz Chips		0.014	1.3	6.7	23.6	40
1595527			0.03	0.5	7	25.5	48
1595528			0.044	0.8	6	30.8	50
1595529			0.094	0.8	8.5	31.9	60
1595530			0.029	0.4	5.9	31.1	104
1595531			0.019	0.5	5.2	38.2	97
1595532	Quartz Chips		0.022	0.8	3.7	33.9	64
1595533	Quartz Chips		0.012	0.5	8.2	21.7	56
1595534	Quartz Chips		0.058	0.6	9.8	40.1	77
1595535			0.021	0.6	8.2	29.4	61
1595536			0.012	0.5	12.6	30.5	59
1595537	Quartz Chips		0.009	0.5	14.1	22.2	43
1595538	Rusty Rock Chip		0.012	0.7	11	23.2	50
1595539	Quartz Chips		0.015	0.6	10.3	30	52
1595540	Rusty Rock Chip		0.016	0.5	6.3	42.1	66
1595541	Rusty Rock Chip		0.009	0.5	9.8	28	53
1595542	Dull Red Rust		0.018	0.7	11.2	29.1	58
1595543	Rusty Rock Chip		0.026	0.7	9.6	34	43
1595544	Rusty Rock Chip		0.023	0.8	8.3	34.5	43
1595545	Quartz Chips		0.0025	1.3	39.6	13.1	77
1595546	Rusty Rock Chip		0.005	1.1	36	10.5	67
1595550	Rusty Rock Chip		0.0025	0.7	28.1	8.4	48
1595547	Rusty Rock Chip		0.0025	0.9	32.1	11.8	60
1595552	Quartz Chips		0.0025	0.6	28.1	13.2	56

Sample ID	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm
1595504	0.2	3.8	1.3	118	0.87	4.4	6.3	15.9	10	0.1
1595505	0.1	1.2	0.5	54	0.35	3.2	2.9	16.5	6	0.1
1595506	0.05	2.2	1.3	83	0.74	5.6	1.1	21.7	3	0.05
1595507	0.05	1.7	0.8	66	0.39	3.1	3.7	19.6	5	0.05
1595508	0.1	1.3	0.9	64	0.69	6.7	2.1	12	9	0.2
1595509	0.2	1.5	0.7	46	0.52	4.6	1.6	13.2	6	0.2
1595510	0.1	5.2	2.8	101	1.08	9.9	2.2	13.3	11	0.1
1595511	0.2	4.2	1.8	97	0.98	19.6	5.7	17.2	8	0.3
1595512	0.2	16.2	10	216	2.33	87.2	12.8	14	15	0.4
1595513	0.2	5.8	7.3	254	1.37	143.7	9.5	13.3	9	0.4
1595514	0.4	4.8	2.4	81	1.1	95.2	50.8	12.3	9	0.2
1595515	0.2	6.4	4.3	117	1.4	61.2	45.3	13.5	12	0.2
1595516	0.2	5.7	3.3	108	1.36	67.2	108.9	11.6	11	0.2
1595517	0.1	4	2.5	87	1	64.4	68	11	7	0.2
1595518	0.1	4.1	2.5	96	1	133.3	78.3	13.2	10	0.3
1595519	0.1	5.3	4.6	182	1.27	97.3	15.4	11.9	8	0.1
1595520	0.1	4	2.4	101	1.08	79.9	14.4	11.2	7	0.1
1595520	0.1	4	2.5	100	1.11	81.5	12.7	11.7	7	0.2
1595521	0.2	5.4	4	164	1.18	73.2	13.4	11.5	9	0.1
1595522	0.2	5.2	4.4	205	1.32	91.4	28.8	11.5	8	0.2
1595523	0.2	5.1	3.7	168	1.39	74	21.2	11.6	8	0.2
1595524	0.1	5.1	3.3	149	1.24	106.6	27.5	12.9	8	0.2
1595525	0.1	3.6	2.8	136	1.09	101.6	14.6	12.7	7	0.2
1595527	0.1	4.8	3	121	1.33	66.7	22.1	13.9	8	0.2
1595528	0.2	5.1	2.6	105	1.34	205.3	22.9	11.6	9	0.4
1595529	0.2	6.9	4.2	158	1.49	145.8	42.9	12.6	13	0.4
1595530	0.1	3.8	2.1	95	1.18	49.7	26	13.7	9	0.4
1595531	0.1	3.5	1.7	95	1.06	51	17.9	16.1	10	0.5
1595532	0.1	2.1	1.9	107	0.93	167.2	14.8	14.1	7	0.5
1595533	0.05	5.4	3.1	113	1.18	54.9	10.6	11.8	11	0.2
1595534	0.1	7.1	3.7	132	1.34	39.5	18	10.6	12	0.5
1595535	0.1	5.5	2.3	120	1.17	87.7	14.2	14.2	13	0.5
1595536	0.05	10	4.2	196	1.5	55.5	10	12.7	16	0.3
1595537	0.1	9.7	4.8	205	1.54	53.4	8.7	11.1	15	0.2
1595538	0.1	7.9	4.3	195	1.36	78.7	11.2	12.7	12	0.3
1595539	0.1	7.5	3.1	132	1.35	74.5	19.2	12.4	13	0.2
1595540	0.2	3	1.3	91	0.99	123.6	13.1	15.4	12	0.6
1595541	0.2	7.9	3.4	156	1.24	69.6	7.7	12.3	15	0.4
1595542	0.1	8.6	5.1	166	1.51	75.5	11.3	12.5	14	0.2
1595543	0.2	5.9	3.1	122	1.25	99.6	7.3	12.1	11	0.2
1595544	0.6	6.2	3.2	112	1.28	152.5	11.3	12	11	0.3
1595545	0.05	54.4	15.1	395	3.22	10.8	4.3	6.7	13	0.1
1595546	0.05	49.2	13.5	388	2.88	11.2	1.8	5.6	20	0.05
1595550	0.1	39.7	11.2	324	1.99	3.7	1.6	4.3	13	0.1
1595547	0.05	46.6	16.8	372	2.25	6.4	2.6	3.3	17	0.05
1595552	0.05	43.4	12	372	2.23	3.3	1	4.8	11	0.05

Sample ID	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm
1595504	0.2	0.05	7	0.11	0.008	50	5	0.16	311	0.005	10
1595505	0.05	0.2	2	0.05	0.006	56	2	0.07	269	0.0005	10
1595506	0.6	0.4	3	0.02	0.004	49	7	0.1	220	0.002	10
1595507	0.1	0.2	3	0.03	0.004	38	4	0.08	175	0.003	10
1595508	0.4	0.2	2	0.09	0.007	41	3	0.05	231	0.005	10
1595509	0.1	1.5	3	0.04	0.007	40	3	0.06	255	0.003	10
1595510	0.4	0.3	11	0.08	0.005	47	10	0.14	382	0.012	10
1595511	0.4	0.2	7	0.06	0.008	51	7	0.14	461	0.006	10
1595512	1.1	0.05	27	0.16	0.03	50	26	0.4	372	0.051	10
1595513	1.6	0.1	15	0.05	0.013	43	11	0.17	247	0.021	10
1595514	0.9	0.1	12	0.05	0.007	44	9	0.16	225	0.019	10
1595515	0.7	0.1	17	0.08	0.009	52	13	0.19	262	0.032	10
1595516	0.7	0.1	15	0.07	0.009	42	12	0.17	212	0.027	10
1595517	0.7	0.1	11	0.04	0.008	35	8	0.12	157	0.017	10
1595518	0.9	0.1	11	0.07	0.009	48	8	0.12	190	0.02	10
1595519	0.7	0.1	15	0.06	0.01	36	10	0.17	183	0.024	10
1595520	0.7	0.1	9	0.04	0.008	31	9	0.1	147	0.019	10
1595520	0.7	0.2	9	0.04	0.008	33	8	0.11	156	0.02	10
1595521	0.7	0.2	13	0.06	0.011	46	10	0.15	182	0.027	10
1595522	0.8	0.2	16	0.05	0.011	37	10	0.18	180	0.026	10
1595523	0.7	0.2	16	0.05	0.012	40	10	0.18	162	0.024	10
1595524	0.8	0.2	13	0.05	0.011	54	9	0.14	162	0.019	10
1595525	0.7	0.1	9	0.04	0.009	48	9	0.11	150	0.014	10
1595527	0.6	0.1	14	0.1	0.011	52	10	0.18	183	0.022	10
1595528	1	0.1	15	0.05	0.012	41	10	0.15	168	0.017	10
1595529	1	0.1	16	0.09	0.011	48	12	0.19	259	0.021	10
1595530	0.5	0.1	7	0.06	0.009	51	7	0.16	255	0.008	10
1595531	0.6	0.1	9	0.07	0.01	59	7	0.13	226	0.014	10
1595532	1.1	0.05	4	0.03	0.01	46	5	0.08	156	0.004	10
1595533	0.5	0.2	14	0.08	0.009	43	10	0.18	211	0.021	10
1595534	1.5	0.2	18	0.1	0.009	38	14	0.18	245	0.027	10
1595535	1.1	0.2	11	0.11	0.011	50	9	0.16	236	0.023	10
1595536	0.8	0.2	18	0.14	0.014	44	12	0.2	313	0.028	10
1595537	0.7	0.2	20	0.12	0.013	34	13	0.19	322	0.03	10
1595538	0.8	0.2	15	0.1	0.011	42	11	0.19	319	0.022	10
1595539	0.8	0.2	16	0.1	0.012	46	11	0.18	313	0.025	10
1595540	1.3	0.2	6	0.08	0.011	65	5	0.11	270	0.011	10
1595541	0.8	0.2	14	0.12	0.014	42	9	0.16	320	0.021	10
1595542	0.8	0.2	20	0.11	0.012	50	14	0.19	326	0.03	10
1595543	0.8	0.2	14	0.08	0.009	43	10	0.15	262	0.021	10
1595544	1	0.2	15	0.07	0.009	40	12	0.16	259	0.023	10
1595545	0.5	0.05	43	0.22	0.038	29	91	1.4	417	0.133	10
1595546	1	0.2	41	0.24	0.038	22	74	1.13	428	0.108	10
1595550	0.7	0.05	29	0.23	0.052	11	65	0.78	284	0.098	10
1595547	0.8	0.2	26	0.25	0.051	12	75	0.93	300	0.117	10
1595552	0.7	0.05	28	0.26	0.05	11	69	0.92	324	0.121	10

Sample ID	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1595504	0.59	0.006	0.22	0.05	0.05	2.6	0.05	0.025	2	0.25	0.1
1595505	0.4	0.003	0.24	0.05	0.04	1.3	0.05	0.025	1	0.25	0.1
1595506	0.43	0.004	0.22	0.05	0.01	2	0.05	0.025	1	0.25	0.1
1595507	0.41	0.006	0.26	0.05	0.02	1.2	0.05	0.025	1	0.25	0.1
1595508	0.39	0.009	0.24	0.05	0.02	2.5	0.1	0.025	1	0.25	0.1
1595509	0.44	0.011	0.31	0.05	0.005	1.8	0.05	0.025	1	0.25	0.1
1595510	0.75	0.012	0.19	0.05	0.04	3.7	0.1	0.025	2	0.25	0.1
1595511	0.71	0.007	0.3	0.05	0.06	4.1	0.1	0.025	2	0.25	0.1
1595512	1.45	0.018	0.22	0.05	0.03	5.3	0.1	0.025	3	0.25	0.1
1595513	0.78	0.011	0.22	0.05	0.02	2.5	0.1	0.025	2	0.25	0.1
1595514	0.76	0.01	0.2	0.05	0.02	2.5	0.05	0.025	2	0.25	0.1
1595515	0.89	0.013	0.16	0.05	0.03	3.8	0.05	0.025	3	0.25	0.1
1595516	0.78	0.011	0.16	0.05	0.02	3.2	0.05	0.025	2	0.25	0.1
1595517	0.6	0.011	0.18	0.05	0.01	1.7	0.05	0.025	2	0.25	0.1
1595518	0.54	0.012	0.17	0.05	0.02	2.3	0.05	0.025	2	0.25	0.1
1595519	0.74	0.015	0.17	0.05	0.01	2.8	0.05	0.025	3	0.25	0.1
1595520	0.48	0.016	0.16	0.05	0.005	2.2	0.05	0.025	2	0.25	0.1
1595520	0.49	0.015	0.16	0.05	0.01	2.4	0.05	0.025	2	0.25	0.1
1595521	0.65	0.016	0.18	0.05	0.01	2.5	0.05	0.025	2	0.25	0.1
1595522	0.74	0.014	0.17	0.05	0.01	3	0.05	0.025	2	0.25	0.1
1595523	0.75	0.013	0.18	0.05	0.005	3.3	0.05	0.025	3	0.25	0.1
1595524	0.69	0.012	0.19	0.05	0.01	3.3	0.1	0.025	3	0.25	0.1
1595525	0.57	0.014	0.19	0.05	0.005	3	0.05	0.025	2	0.25	0.1
1595527	0.78	0.017	0.21	0.05	0.02	3.8	0.05	0.025	3	0.25	0.1
1595528	0.7	0.011	0.18	0.05	0.01	2.7	0.05	0.025	2	0.25	0.1
1595529	0.79	0.01	0.18	0.05	0.03	3.6	0.05	0.025	2	0.25	0.1
1595530	0.61	0.009	0.22	0.05	0.02	3.9	0.1	0.025	2	0.25	0.1
1595531	0.61	0.013	0.22	0.05	0.02	3.5	0.1	0.025	2	0.25	0.1
1595532	0.42	0.009	0.23	0.05	0.005	2.2	0.05	0.025	1	0.25	0.1
1595533	0.69	0.015	0.17	0.05	0.02	3.2	0.05	0.025	2	0.25	0.1
1595534	0.79	0.015	0.17	0.05	0.08	3.6	0.05	0.025	2	0.25	0.1
1595535	0.55	0.019	0.21	0.05	0.03	3.2	0.05	0.025	2	0.25	0.1
1595536	0.85	0.019	0.19	0.05	0.03	4.6	0.1	0.025	3	0.25	0.1
1595537	0.89	0.017	0.19	0.05	0.02	4.8	0.05	0.025	3	0.25	0.1
1595538	0.78	0.013	0.19	0.05	0.03	4.9	0.05	0.025	3	0.25	0.1
1595539	0.82	0.017	0.21	0.05	0.02	4.3	0.1	0.025	3	0.25	0.1
1595540	0.49	0.014	0.25	0.05	0.03	3.8	0.1	0.025	2	0.25	0.1
1595541	0.68	0.015	0.19	0.05	0.03	3.7	0.1	0.025	2	0.25	0.1
1595542	0.85	0.017	0.16	0.05	0.04	4.7	0.05	0.025	3	0.25	0.1
1595543	0.71	0.017	0.19	0.05	0.02	3.4	0.05	0.025	2	0.25	0.1
1595544	0.69	0.013	0.14	0.05	0.03	3.3	0.05	0.025	2	0.25	0.1
1595545	1.8	0.015	0.16	0.1	0.01	7.9	0.05	0.025	6	0.25	0.1
1595546	1.71	0.017	0.17	0.1	0.03	6.9	0.2	0.025	5	0.25	0.1
1595550	1.15	0.018	0.17	0.05	0.01	2.6	0.05	0.025	4	0.25	0.1
1595547	1.25	0.016	0.16	0.05	0.03	3.4	0.1	0.025	4	0.25	0.1
1595552	1.27	0.014	0.2	0.1	0.005	2.5	0.05	0.025	4	0.25	0.1

Sample ID	Line ID	Line Distance	Easting	Northing	Elevation (m)	Depth (cm)
1595548	BZA18GTP-003	15	583141.38	7090852.28	808	100
1595549	BZA18GTP-003	20	583139.38	7090847.14	806	100
1595553	BZA18GTP-003	25	583134.34	7090837.17	806	105
1595554	BZA18GTP-003	30	583132.42	7090832.16	806	80
1595555	BZA18GTP-003	35	583127.63	7090830.06	803	85
1595556	BZA18GTP-003	40	583126.92	7090826.39	808	105
1595557	BZA18GTP-003	45	583124.61	7090821.22	807	115
1595558	BZA18GTP-003	50	583121.12	7090816.8	808	125
1595559	BZA18GTP-003	55	583118.98	7090812.17	804	125
1595560	BZA18GTP-003	60	583122.1	7090807.12	802	105
1595561	BZA18GTP-003	65	583120.35	7090801.14	802	170
1595562	BZA18GTP-003	70	583117.43	7090796.84	801	105
1595563	BZA18GTP-003	75	583116.84	7090791.06	800	100
1595564	BZA18GTP-003	80	583113.66	7090787.48	798	95
1595565	BZA18GTP-003	85	583109.76	7090783.35	798	80
1595566	BZA18GTP-003	90	583108.65	7090778.82	797	80
1595566	BZA18GTP-003	90	583108.65	7090778.82	797	80
1595567	BZA18GTP-003	95	583107.42	7090773.62	797	90
1595568	BZA18GTP-003	105	583105.93	7090769.5	795	75
1595569	BZA18GTP-003	110	583112.36	7090761.98	794	100
1595570	BZA18GTP-003	115	583109.48	7090757.5	793	105
1595571	BZA18GTP-003	120	583108.3	7090752.4	792	85
1595572	BZA18GTP-003	125	583108.05	7090746.9	791	85
1595573	BZA18GTP-003	130	583105.59	7090742.18	790	125
1595574	BZA18GTP-003	135	583106.3	7090737.43	789	95
1595575	BZA18GTP-003	140	583105.11	7090732.6	787	115
1595577	BZA18GTP-003	145	583103.48	7090727.85	786	115
1595578	BZA18GTP-003	150	583098.82	7090724.17	785	105
1595579	BZA18GTP-003	155	583097.89	7090718.27	784	95
1595580	BZA18GTP-003	160	583093.8	7090714.49	783	115
1595581	BZA18GTP-003	165	583093.67	7090709.95	782	125
1595582	BZA18GTP-003	170	583090.84	7090705.88	781	115
1595583	BZA18GTP-003	175	583084.77	7090701.74	780	115
1595584	BZA18GTP-003	180	583084.37	7090696.75	780	105
1595585	BZA18GTP-003	185	583086.13	7090691.82	778	115
1595586	BZA18GTP-003	190	583083.71	7090686.8	776	115
1595587	BZA18GTP-003	195	583080.39	7090682.01	776	105
1595588	BZA18GTP-003	200	583078.04	7090677.79	774	115
1595589	BZA18GTP-003	205	583075.25	7090673.49	774	95
1595590	BZA18GTP-003	210	583074.31	7090668.86	777	120
1595591	BZA18GTP-003	215	583075.64	7090663.03	774	95
1595592	BZA18GTP-003	220	583074.98	7090658.22	773	155
1595593	BZA18GTP-003	225	583071	7090654.09	773	165
1595594	BZA18GTP-003	230	583071.04	7090648.78	771	160
1595595	BZA18GTP-003	235	583071.63	7090643.55	770	180
1595596	BZA18GTP-003	240	583069.73	7090638.82	769	115

Sample ID	Site Slope	Sample Colour	Site Vegetation	Ground Cover
1595548	Flat	Light Brown	Black Spruce	Reindeer Moss
1595549	Flat	Chocolate Brown	Black Spruce	Reindeer Moss
1595553	Flat	Light Brown	Black Spruce	Reindeer Moss
1595554	Flat	Chocolate Brown	Black Spruce	Reindeer Moss
1595555	Flat	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1595556	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1595557	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1595558	Flat	Chocolate Brown	Black Spruce	Sphagnum Moss > 30cm
1595559	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss < 30cm
1595560	Flat	Light Brown	Birch Forest	Sphagnum Moss > 30cm
1595561	Subtle Slope	Chocolate Brown	Birch Forest	Sphagnum Moss > 30cm
1595562	Flat	Chocolate Brown	Birch Forest	Sphagnum Moss > 30cm
1595563	Flat	Reddish Brown	Birch Forest	Reindeer Moss
1595564	Subtle Slope	Chocolate Brown	Birch Forest	Sphagnum Moss > 30cm
1595565	Subtle Slope	Chocolate Brown	Black Spruce	Sphagnum Moss > 30cm
1595566	Flat	Chocolate Brown	Balsam Fir	Sphagnum Moss > 30cm
1595566	Flat	Chocolate Brown	Balsam Fir	Sphagnum Moss > 30cm
1595567	Subtle Slope	Reddish Orange	Balsam Fir	Sphagnum Moss > 30cm
1595568	Subtle Slope	Chocolate Brown	Birch Forest	Reindeer Moss
1595569	Subtle Slope	Light Brown	Birch Forest	Sphagnum Moss < 30cm
1595570	Subtle Slope	Reddish Orange	Birch Forest	Leaf Cover
1595571	Pronounced Slope	Chocolate Brown	Birch Forest	Reindeer Moss
1595572	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover
1595573	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover
1595574	Subtle Slope	Light Brown	Birch Forest	Leaf Cover
1595575	Subtle Slope	Chocolate Brown	Birch Forest	Grass Cover
1595577	Subtle Slope	Chocolate Brown	Balsam Fir	Thin Moss Cover
1595578	Subtle Slope	Chocolate Brown	Balsam Fir	Leaf Cover
1595579	Subtle Slope	Chocolate Brown	Black Spruce	Reindeer Moss
1595580	Pronounced Slope	Greyish Green	Black Spruce	Thin Moss Cover
1595581	Subtle Slope	Chocolate Brown	Balsam Fir	Grass Cover
1595582	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover
1595583	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover
1595584	Flat	Dark Blue Black	Birch Forest	Thin Moss Cover
1595585	Flat	Chocolate Brown	Birch Forest	Thin Moss Cover
1595586	Flat	Chocolate Brown	Birch Forest	Grass Cover
1595587	Flat	Chocolate Brown	Birch Forest	Grass Cover
1595588	Subtle Slope	Chocolate Brown	Balsam Fir	Thin Moss Cover
1595589	Flat	Chocolate Brown	Birch Forest	Leaf Cover
1595590	Flat	Grey	Birch Forest	Leaf Cover
1595591	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover
1595592	Flat	Light Brown	Birch Forest	Thin Moss Cover
1595593	Flat	Light Brown	Birch Forest	Thin Moss Cover
1595594	Flat	Light Grey	Balsam Fir	Thin Moss Cover
1595595	Flat	Chocolate Brown	Balsam Fir	Thin Moss Cover
1595596	Flat	Light Brown	Birch Forest	Thin Moss Cover



Sample ID	Sample Moisture	Quality	Texture	Frozen Amount	Rust Amount	sample_note_1
1595548	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595549	Damp	Excellent	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595553	Damp	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595554	Damp	Good	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595555	Wet	Good	Sand	Not Frozen	Sparse Rust	Rusty Rock Chip
1595556	Damp	Good	Gravel	Not Frozen	Sparse Rust	Bright Orange Rust
1595557	Damp	Good	Sand	Not Frozen	Sparse Rust	Bright Orange Rust
1595558	Damp	Good	Gravel	Not Frozen	Sparse Rust	Bright Orange Rust
1595559	Damp	Good	Sand	Not Frozen	Sparse Rust	Rusty Rock Chip
1595560	Dry	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595561	Dry	Good	Gravel	Not Frozen	Abundant Rust	Rusty Rock Chip
1595562	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Rusty Rock Chip
1595563	Dry	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595564	Damp	Good	Sand	Not Frozen	Abundant Rust	Dull Red Rust
1595565	Damp	Good	Sand	Not Frozen	Abundant Rust	Bright Orange Rust
1595566	Damp	Good	Sand	Not Frozen	Sparse Rust	Bright Orange Rust
1595566	Damp	Good	Sand	Not Frozen	Sparse Rust	Bright Orange Rust
1595567	Damp	Good	Sand	Not Frozen	Abundant Rust	Rusty Rock Chip
1595568	Damp	Good	Gravel	Not Frozen	Abundant Rust	Rusty Rock Chip
1595569	Dry	Excellent	Gravel	Not Frozen	Abundant Rust	Dull Red Rust
1595570	Damp	Excellent	Gravel	Not Frozen	Abundant Rust	Dull Red Rust
1595571	Damp	Good	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595572	Damp	Good	Gravel	Not Frozen	Abundant Rust	Dull Red Rust
1595573	Damp	Good	Sand	Not Frozen	Sparse Rust	Rusty Rock Chip
1595574	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Rocky Sample
1595575	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595577	Dry	Good	Gravel	Not Frozen	Sparse Rust	Rocky Sample
1595578	Dry	Good	Gravel	Not Frozen	Sparse Rust	Dull Red Rust
1595579	Damp	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595580	Dry	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595581	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Dull Red Rust
1595582	Dry	Good	Sand	Not Frozen	Sparse Rust	Rusty Rock Chip
1595583	Dry	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595584	Dry	Good	Sand	Not Frozen	Sparse Rust	Quartz Chips
1595585	Dry	Good	Sand	Not Frozen	Sparse Rust	Dull Red Rust
1595586	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Dull Red Rust
1595587	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595588	Dry	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595589	Dry	Good	Gravel	Not Frozen	Sparse Rust	Rusty Rock Chip
1595590	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595591	Damp	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595592	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595593	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Dull Red Rust
1595594	Dry	Excellent	Gravel		Sparse Rust	Rusty Rock Chip
1595595	Dry	Excellent	Gravel	Not Frozen	Abundant Rust	Bright Orange Rust
1595596	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Dull Red Rust

Sample ID	sample_note_2	Remarks	au_ppm	mo_ppm	cu_ppm	pb_ppm	zn_ppm
1595548	Rusty Rock Chip		0.0025	1.1	39.3	10.7	58
1595549	Quartz Chips		0.0025	0.4	27.2	8.5	45
1595553	Rusty Rock Chip		0.0025	0.8	36.6	12.3	68
1595554	Quartz Chips		0.009	1.9	33.6	11	49
1595555	Quartz Chips		0.005	1	35.9	12.2	70
1595556	Quartz Chips		0.0025	0.9	37.6	12.3	73
1595557	Rusty Rock Chip		0.006	0.7	39	9.9	56
1595558	Rusty Rock Chip		0.0025	0.8	42.9	16.8	42
1595559	Quartz Chips		0.0025	0.4	25.3	11.4	74
1595560	Rusty Rock Chip		0.006	0.7	30.7	11.8	76
1595561	Quartz Chips		0.04	4.6	38	27.9	85
1595562	Quartz Chips		0.033	6.9	75.8	96.2	172
1595563	Quartz Chips		0.042	1.8	58.9	34.9	132
1595564	Rusty Rock Chip		0.046	3.3	79.1	131.9	171
1595565	Rusty Rock Chip		0.053	5.8	94.8	163.4	106
1595566	Quartz Chips		0.035	5.9	88.1	186.9	173
1595566	Quartz Chips		0.034	6.3	94	181.5	183
1595567	Quartz Chips		0.007	0.7	18.5	26.3	63
1595568	Bright Orange Rust		0.0025	0.4	21.4	15.4	82
1595569	Quartz Chips		0.0025	0.9	20.1	8.3	70
1595570	Rusty Rock Chip		0.0025	0.8	24.9	11.3	75
1595571	Rusty Rock Chip		0.0025	0.7	19.2	14.6	63
1595572	Quartz Chips		0.006	0.7	19.9	10.3	62
1595573	Quartz Chips		0.0025	0.6	23.2	14.8	64
1595574	Quartz Chips		0.0025	0.7	17.8	9.7	25
1595575	Rocky Sample		0.0025	0.8	25.1	22.4	56
1595577	Rusty Rock Chip		0.0025	0.9	36.4	21.3	72
1595578	Rusty Rock Chip		0.005	0.8	27.5	21	68
1595579	Rusty Rock Chip		0.005	0.8	28.5	20.2	71
1595580	Rusty Rock Chip		0.0025	0.7	30.8	16.8	49
1595581	Quartz Chips		0.015	1.2	29.6	19.5	114
1595582	Quartz Chips		0.008	1.1	37.5	20.5	75
1595583	Rusty Rock Chip		0.011	0.8	30.1	16.8	67
1595584	Dull Red Rust		0.0025	0.5	27.6	17	74
1595585	Quartz Chips		0.028	0.6	30.7	17.8	79
1595586	Quartz Chips		0.014	0.7	23.6	16.2	62
1595587	Rusty Rock Chip		0.009	0.8	28.9	26.6	60
1595588	Rusty Rock Chip		0.014	0.7	29.5	13.6	79
1595589	Quartz Chips		0.012	0.6	31.2	18.8	78
1595590	Rusty Rock Chip		0.006	1.8	47.4	23.1	70
1595591	Rocky Sample		0.005	4	38.6	16.8	85
1595592	Rusty Rock Chip		0.0025	0.9	31.1	10.8	69
1595593	Quartz Chips		0.005	1.3	20	22	69
1595594	Quartz Chips		0.0025	0.4	18.4	13.6	100
1595595	Rusty Rock Chip		0.007	1	32.3	12.5	89
1595596	Quartz Chips		0.012	0.9	31.5	8.6	93

Sample ID	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm
1595548	0.05	46.4	14.7	359	2.39	6.6	1.6	4.9	19	0.05
1595549	0.05	38.2	11.2	308	1.9	1.6	0.8	4.7	12	0.05
1595553	0.05	55.2	19.6	509	2.7	9.9	1.3	6.4	11	0.05
1595554	0.1	32.7	9.5	263	2.15	18.4	1	6.5	11	0.1
1595555	0.1	26.4	14.1	484	2.77	12.7	1.3	6.3	12	0.1
1595556	0.1	36.7	14.1	527	2.74	12.8	2.6	6.8	12	0.2
1595557	0.3	31.4	10.9	464	2.27	16.7	1.8	7.4	16	0.2
1595558	0.5	27.6	9.4	303	1.99	48.8	2.7	9.2	14	0.3
1595559	0.05	21.7	11.3	382	3.13	36.4	0.25	5.4	9	0.1
1595560	0.1	29.7	12.7	370	3.29	29.3	2.2	5.4	9	0.1
1595561	2	27.2	15	530	3.58	49.8	19.2	6.3	13	0.4
1595562	8.5	22.1	14.3	604	3.62	50.8	22.7	6.4	22	0.4
1595563	10.3	12.5	3	304	3.23	8	32.4	7.5	64	0.05
1595564	16.6	8.4	1.4	237	2.89	8.4	53	5.9	33	0.1
1595565	16	9.4	2.1	190	3.64	9.1	42.8	5.3	35	0.1
1595566	14.3	17	3.9	332	3.39	8.7	26.7	6.6	23	0.2
1595566	14.4	17.6	4.1	338	3.45	8.5	29.2	6.4	23	0.3
1595567	1.3	13	3.3	203	1.65	8.3	2.7	2.3	47	0.1
1595568	0.4	14.5	9.7	344	1.91	5.3	0.7	2.1	24	0.1
1595569	0.2	9.9	7.6	278	1.46	48.3	0.25	2.1	35	0.3
1595570	0.5	9.3	4	271	1.9	42.1	1.2	2.4	33	0.3
1595571	0.3	8.1	9.3	399	1.61	42.8	0.6	1.9	27	0.3
1595572	0.4	10.4	6.8	245	1.57	17	0.5	2	23	0.2
1595573	0.3	13	8.4	291	1.63	25.1	1.5	2.3	22	0.05
1595574	0.2	7.6	8.5	131	0.84	5	0.25	1.8	23	0.05
1595575	0.3	12.8	10.6	287	1.84	10.5	1	4.2	20	0.1
1595577	0.4	37.4	21.3	517	1.66	40.5	1.4	3.5	21	0.4
1595578	0.4	23.6	13.2	398	1.97	9.4	3.8	3.3	18	0.3
1595579	0.6	23.7	14.8	427	2.17	19.5	3.2	4.9	15	0.2
1595580	0.4	28.2	12.9	302	1.9	44.6	2.3	7.6	12	0.2
1595581	0.6	41.4	11.3	672	2.93	47.7	6.3	8.7	16	0.6
1595582	0.8	28.7	8.2	317	2.34	49.6	5.6	9	22	0.5
1595583	0.7	15.9	8.9	330	2.83	67.4	7.3	7.2	21	0.1
1595584	0.8	21.2	9.3	388	2.92	26.8	5.2	7.3	23	0.2
1595585	0.9	23.8	9.4	343	3.02	92.4	28.5	6.5	18	0.2
1595586	0.8	12.4	7.5	318	2.88	26	18.2	6	22	0.3
1595587	0.7	19	7.6	255	2.42	33.7	2.2	5.9	22	0.3
1595588	0.4	21.3	13.4	706	3.36	52.1	14.2	7.1	21	0.3
1595589	0.6	25.2	8.9	737	2.86	41.7	4	7.7	27	0.3
1595590	0.5	36.2	9.4	361	2.67	46	4.8	6	36	0.5
1595591	0.3	29.8	11.1	394	3.11	56.5	2.5	8	24	0.3
1595592	0.5	28.7	7.1	351	2.35	46.7	1.6	6.8	22	0.4
1595593	0.6	20.3	8.1	446	2.51	52.1	2.7	7.2	18	0.4
1595594	0.4	18.9	10.4	481	3.69	13	1.2	5.7	41	0.3
1595595	0.4	31.5	8.9	473	3.14	37.9	4.4	5.8	20	0.5
1595596	0.3	26.8	9.7	471	3.47	39.2	5	5.5	18	0.3

Sample ID	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm
1595548	1	0.1	35	0.26	0.045	17	84	0.97	381	0.136	10
1595549	0.5	0.05	24	0.23	0.052	11	58	0.75	298	0.099	10
1595553	0.9	0.05	34	0.26	0.054	24	84	1.12	368	0.14	10
1595554	1.3	0.2	25	0.17	0.043	22	48	0.63	403	0.145	10
1595555	0.9	0.1	40	0.27	0.07	10	61	0.98	314	0.141	10
1595556	0.5	0.05	42	0.24	0.055	26	61	0.98	400	0.103	10
1595557	0.7	0.1	24	0.24	0.066	24	30	0.57	479	0.08	10
1595558	1.4	0.3	12	0.17	0.056	29	14	0.21	596	0.063	10
1595559	1.3	0.1	52	0.19	0.047	17	54	1.42	318	0.082	10
1595560	0.8	0.2	57	0.15	0.046	20	55	1.37	402	0.048	10
1595561	2.2	0.2	24	0.21	0.065	16	24	0.65	464	0.003	10
1595562	27.3	0.1	34	0.13	0.045	20	36	1.43	492	0.059	10
1595563	29.9	0.05	22	0.03	0.052	28	25	1.54	411	0.243	10
1595564	51.4	0.3	20	0.03	0.046	20	19	1.34	460	0.224	10
1595565	38.2	0.2	22	0.02	0.044	16	23	0.99	363	0.137	10
1595566	41.4	0.4	20	0.04	0.048	19	15	1.58	368	0.179	10
1595566	39	0.4	21	0.04	0.047	19	16	1.64	401	0.185	10
1595567	4.4	0.1	12	0.27	0.043	8	17	0.72	250	0.098	10
1595568	2.9	0.2	12	0.24	0.049	5	16	0.99	273	0.089	10
1595569	2.5	0.05	12	0.38	0.05	5	14	0.49	238	0.093	10
1595570	2.4	0.1	15	0.43	0.052	6	20	0.72	228	0.107	10
1595571	2.2	0.1	13	0.3	0.04	5	15	0.53	199	0.086	10
1595572	2	0.1	12	0.35	0.052	4	13	0.48	276	0.093	10
1595573	2.3	0.2	11	0.3	0.044	6	14	0.49	206	0.083	10
1595574	1.1	0.1	8	0.3	0.044	6	8	0.17	317	0.081	10
1595575	2.4	0.2	14	0.23	0.042	10	14	0.53	264	0.111	10
1595577	2.7	0.3	15	0.26	0.048	10	12	0.42	269	0.077	10
1595578	4.1	0.2	17	0.25	0.049	8	19	0.66	209	0.068	10
1595579	2.9	0.3	19	0.18	0.035	10	20	0.66	208	0.088	10
1595580	3.3	0.3	16	0.19	0.055	12	15	0.55	227	0.071	10
1595581	1.2	0.3	30	0.24	0.074	37	27	0.88	330	0.018	10
1595582	1.2	0.6	14	0.24	0.092	27	14	0.45	267	0.039	10
1595583	1.8	0.2	24	0.15	0.034	26	22	0.62	316	0.109	10
1595584	1.3	0.2	27	0.25	0.065	29	19	0.87	349	0.097	10
1595585	1.9	0.2	24	0.18	0.05	22	17	0.63	349	0.072	10
1595586	1.1	0.1	22	0.24	0.061	20	14	0.6	315	0.131	10
1595587	0.9	1	30	0.23	0.063	25	29	0.72	295	0.104	10
1595588	1.4	0.2	34	0.24	0.05	28	32	1.16	487	0.053	10
1595589	1.7	0.5	25	0.22	0.09	26	24	0.86	278	0.013	10
1595590	1.1	0.8	27	0.3	0.157	26	28	0.55	322	0.009	10
1595591	1.3	0.5	42	0.2	0.077	27	46	0.96	256	0.11	10
1595592	0.7	0.3	26	0.22	0.078	22	33	0.76	278	0.005	10
1595593	0.7	0.3	25	0.19	0.063	23	22	1.1	183	0.003	10
1595594	0.3	0.1	48	0.3	0.076	24	35	1.64	827	0.024	10
1595595	0.9	0.3	52	0.22	0.071	25	54	1.18	275	0.006	10
1595596	0.9	0.2	41	0.18	0.067	21	46	1.2	230	0.007	10

Sample ID	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1595548	1.35	0.021	0.18	0.1	0.03	4.9	0.1	0.025	5	0.8	0.1
1595549	1.07	0.015	0.18	0.1	0.005	2.9	0.05	0.025	3	0.25	0.1
1595553	1.49	0.013	0.18	0.1	0.02	3.6	0.05	0.025	5	0.25	0.1
1595554	1.03	0.013	0.19	0.05	0.02	2.5	0.05	0.025	3	0.25	0.1
1595555	1.37	0.017	0.18	0.05	0.06	3.3	0.05	0.025	5	0.6	0.1
1595556	1.42	0.024	0.18	0.1	0.01	6.1	0.05	0.025	5	0.6	0.1
1595557	0.89	0.016	0.2	0.1	0.03	5.7	0.05	0.025	3	0.25	0.1
1595558	0.52	0.015	0.2	0.05	0.05	3.5	0.1	0.025	1	0.5	0.1
1595559	1.69	0.02	0.12	0.05	0.005	6	0.05	0.025	6	0.25	0.1
1595560	1.73	0.025	0.13	0.05	0.005	7.3	0.05	0.025	6	0.25	0.1
1595561	1.16	0.009	0.25	0.05	0.19	8.4	0.2	0.025	3	0.9	0.1
1595562	1.71	0.012	0.18	0.05	10.94	6	0.4	0.025	5	1.2	0.1
1595563	1.39	0.019	0.14	0.05	12.71	3.9	0.3	0.12	3	1.3	0.1
1595564	1.25	0.028	0.17	0.05	18.87	2.7	0.3	0.14	4	2.1	0.1
1595565	1.16	0.011	0.12	0.05	17.74	2.7	0.3	0.06	4	2.2	0.1
1595566	1.66	0.008	0.15	0.05	10.26	3.3	0.2	0.025	4	1.4	0.1
1595566	1.73	0.008	0.16	0.05	10.24	3.1	0.2	0.025	4	1.3	0.1
1595567	1.13	0.017	0.12	0.05	1.5	1.4	0.1	0.025	3	0.25	0.1
1595568	1.37	0.013	0.18	0.05	0.5	1.3	0.1	0.025	3	0.25	0.1
1595569	1.02	0.02	0.15	0.05	0.31	1.4	0.1	0.025	3	0.25	0.1
1595570	1.31	0.025	0.14	0.05	0.36	1.6	0.1	0.025	3	0.25	0.1
1595571	1.03	0.017	0.12	0.05	0.2	1.3	0.05	0.025	3	0.25	0.1
1595572	1.04	0.016	0.19	0.05	0.24	1.5	0.05	0.025	3	0.25	0.1
1595573	0.94	0.018	0.16	0.05	0.29	1.4	0.05	0.025	2	0.25	0.1
1595574	0.58	0.016	0.22	0.05	0.23	1.5	0.05	0.025	2	0.25	0.1
1595575	1	0.019	0.19	0.05	0.25	2.1	0.05	0.025	3	0.25	0.1
1595577	0.86	0.018	0.17	0.05	0.44	2.5	0.05	0.025	3	0.25	0.1
1595578	1.05	0.012	0.15	0.05	0.38	2.8	0.05	0.025	4	0.25	0.1
1595579	1.13	0.013	0.13	0.05	0.24	2.7	0.05	0.025	4	0.25	0.1
1595580	0.9	0.01	0.17	0.05	0.09	3.6	0.05	0.025	3	0.25	0.1
1595581	1.4	0.019	0.2	0.05	0.21	5.4	0.1	0.025	6	0.25	0.1
1595582	0.82	0.012	0.17	0.05	0.18	4.1	0.1	0.025	3	0.25	0.1
1595583	1.15	0.015	0.15	0.05	0.16	4.8	0.1	0.025	4	1.1	0.1
1595584	1.13	0.012	0.18	0.05	0.2	6.2	0.2	0.025	5	0.6	0.1
1595585	1	0.008	0.19	0.05	0.09	6	0.2	0.025	4	0.25	0.1
1595586	0.86	0.007	0.19	0.05	0.2	5.5	0.2	0.025	4	0.25	0.1
1595587	0.97	0.01	0.23	0.05	0.06	5.3	0.2	0.025	4	0.6	0.1
1595588	1.46	0.009	0.19	0.05	0.14	6.6	0.2	0.025	5	0.25	0.1
1595589	1.16	0.013	0.16	0.05	0.11	3.5	0.2	0.025	5	0.25	0.1
1595590	0.8	0.009	0.18	0.05	0.08	4.8	0.2	0.025	4	1.7	0.1
1595591	1.23	0.009	0.18	0.05	0.04	5.5	0.3	0.025	6	0.8	0.1
1595592	0.97	0.018	0.13	0.05	0.09	5.1	0.1	0.025	4	0.25	0.1
1595593	1.36	0.007	0.15	0.05	0.05	3.5	0.05	0.025	6	0.25	0.1
1595594	1.66	0.019	0.21	0.05	0.04	8.5	0.1	0.025	7	0.25	0.1
1595595	1.38	0.013	0.13	0.05	0.02	5.4	0.05	0.025	6	0.25	0.1
1595596	1.48	0.009	0.13	0.05	0.04	4.4	0.05	0.025	6	0.25	0.1

Sample ID	Line ID	Line Distance	Easting	Northing	Elevation (m)	Depth (cm)
1595597	BZA18GTP-003	245	583068.36	7090633.61	768	110
1595598	BZA18GTP-003	250	583065.62	7090629.04	768	165
1595599	BZA18GTP-003	255	583063.93	7090624.83	768	160
1595601	BZA18GTP-003	260	583059.95	7090620.41	768	160
1595600	BZA18GTP-003	265	583055.84	7090616.31	767	85
1595600	BZA18GTP-003	265	583055.84	7090616.31	767	85
1595602	BZA18GTP-003	270	583059.3	7090610.48	765	100
1595603	BZA18GTP-003	275	583054.22	7090606.6	766	105
1595604	BZA18GTP-003	280	583053.95	7090601.32	765	100
1595605	BZA18GTP-003	285	583051.62	7090597.38	765	100
1595606	BZA18GTP-003	290	583047.97	7090593.48	766	100
1595607	BZA18GTP-003	295	583046.21	7090588.98	765	100
1595608	BZA18GTP-003	300	583048.19	7090582.34	764	100
1595609	BZA18GTP-003	305	583045.65	7090578.37	763	100
1595610	BZA18GTP-003	310	583042.88	7090574.19	763	100
1595611	BZA18GTP-003	315	583041.52	7090569.41	762	110
1595612	BZA18GTP-003	320	583042.66	7090562.97	762	100
1595613	BZA18GTP-003	325	583040	7090558.53	761	100
1595614	BZA18GTP-003	330	583036.64	7090554.24	760	85
1595615	BZA18GTP-003	335	583033.08	7090551.3	760	100
1595616	BZA18GTP-003	340	583033.54	7090545.65	759	105
1595617	BZA18GTP-003	345	583032.14	7090540.99	759	85
1595618	BZA18GTP-003	350	583030.29	7090535.69	758	115

Sample ID	Site Slope	Sample Colour	Site Vegetation	Ground Cover
1595597	Flat	Light Brown	Birch Forest	Leaf Cover
1595598	Subtle Slope	Chocolate Brown	Birch Forest	Leaf Cover
1595599	Flat	Dark Brown	Birch Forest	Leaf Cover
1595601	Flat	Dark Brown	Birch Forest	Leaf Cover
1595600	Flat	Dark Brown	Birch Forest	Leaf Cover
1595600	Flat	Dark Brown	Birch Forest	Leaf Cover
1595602	Flat	Reddish Brown	Birch Forest	Leaf Cover
1595603	Flat	Chocolate Brown	Birch Forest	Thin Moss Cover
1595604	Flat	Chocolate Brown	Birch Forest	Leaf Cover
1595605	Flat	Light Brown	Birch Forest	Leaf Cover
1595606	Flat	Chocolate Brown	Birch Forest	Leaf Cover
1595607	Flat	Greyish Green	Birch Forest	Leaf Cover
1595608	Subtle Slope	Light Brown	Birch Forest	Reindeer Moss
1595609	Flat	Reddish Orange	Black Spruce	Reindeer Moss
1595610	Subtle Slope	Reddish Orange	Black Spruce	Reindeer Moss
1595611	Flat	Reddish Orange	Birch Forest	Sphagnum Moss < 30cm
1595612	Flat	Reddish Orange	Mixed Coniferous	Sphagnum Moss < 30cm
1595613	Subtle Slope	Reddish Orange	Black Spruce	Sphagnum Moss > 30cm
1595614	Flat	Reddish Orange	Black Spruce	Sphagnum Moss < 30cm
1595615	Flat	Reddish Orange	Black Spruce	Sphagnum Moss < 30cm
1595616	Flat	Reddish Orange	Black Spruce	Reindeer Moss
1595617	Subtle Slope	Reddish Orange	Black Spruce	Reindeer Moss
1595618	Subtle Slope	Light Brown	Black Spruce	Reindeer Moss

Sample ID	Sample Moisture	Quality	Texture	Frozen Amount	Rust Amount	sample_note_1
1595597	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Dull Red Rust
1595598	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Rusty Rock Chip
1595599	Damp	Excellent	Gravel	Not Frozen	Sparse Rust	Rusty Rock Chip
1595601	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595600	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595600	Dry	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595602	Damp	Excellent	Gravel	Not Frozen	Abundant Rust	Bright Orange Rust
1595603	Damp	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595604	Damp	Good	Gravel	Not Frozen	Sparse Rust	Rusty Rock Chip
1595605	Damp	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595606	Damp	Excellent	Gravel	Not Frozen	Sparse Rust	Dull Red Rust
1595607	Damp	Good	Gravel	Not Frozen	Sparse Rust	Dull Red Rust
1595608	Damp	Good	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595609	Damp	Excellent	Gravel	Not Frozen	Abundant Rust	Bright Orange Rust
1595610	Damp	Excellent	Gravel	Not Frozen	Sparse Rust	Quartz Chips
1595611	Damp	Excellent	Sand	Not Frozen	Abundant Rust	Bright Orange Rust
1595612	Damp	Good	Sand	Not Frozen	Abundant Rust	Bright Orange Rust
1595613	Damp	Excellent	Sand	Not Frozen	Abundant Rust	Bright Orange Rust
1595614	Damp	Excellent	Sand	Not Frozen	Abundant Rust	Bright Orange Rust
1595615	Damp	Excellent	Gravel	Not Frozen	Abundant Rust	Dull Red Rust
1595616	Damp	Excellent	Gravel	Not Frozen	Abundant Rust	Bright Orange Rust
1595617	Dry	Good	Gravel	Not Frozen	Abundant Rust	Rusty Rock Chip
1595618	Damp	Good	Gravel	Not Frozen	Abundant Rust	Quartz Chips



Sample ID	sample_note_2	Remarks	au_ppm	mo_ppm	cu_ppm	pb_ppm	zn_ppm
1595597	Quartz Chips		0.005	1	37.7	16.9	76
1595598	Quartz Chips		0.0025	0.6	35.3	15.2	86
1595599	Dull Red Rust		0.033	0.7	40.6	15.3	68
1595601	Dull Red Rust		0.033	0.5	29.2	13.7	77
1595600	Dull Red Rust		0.005	6.5	31	18.6	97
1595600	Dull Red Rust		0.0025	6.9	32.3	20.7	105
1595602	Rusty Rock Chip		0.011	0.7	25.8	11	77
1595603	Rusty Rock Chip		0.0025	0.5	33.5	16.6	59
1595604	Quartz Chips		0.0025	0.6	24.3	12.3	85
1595605	Rusty Rock Chip		0.0025	0.6	5.6	19.1	23
1595606	Rusty Rock Chip		0.0025	0.3	5	22.3	13
1595607	Rusty Rock Chip		0.0025	0.3	4.3	17.4	8
1595608	Bright Orange Rust		0.0025	0.2	5.3	20.1	9
1595609	Quartz Chips		0.0025	0.2	5.8	17.7	37
1595610	Rusty Rock Chip		0.0025	0.3	4.7	16	10
1595611	Quartz Chips		0.0025	0.3	8	21.2	17
1595612	Quartz Chips		0.0025	0.2	4.7	23.3	9
1595613	Quartz Chips		0.0025	0.2	9.2	20	56
1595614	Quartz Chips		0.0025	0.3	10.5	16.6	53
1595615	Quartz Chips		0.0025	0.2	9.4	15.3	46
1595616	Quartz Chips		0.0025	0.2	10.3	20.3	41
1595617	Quartz Chips		0.0025	0.2	6.8	14	35
1595618	Rusty Rock Chip		0.0025	0.2	8.6	17.1	46

Sample ID	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm
1595597	0.6	35.1	8.5	401	2.92	35.5	3.1	4.6	20	0.4
1595598	0.6	31.3	8.8	512	2.9	25.9	1.3	6.3	19	0.5
1595599	1.1	36	8.1	581	2.94	87.7	14.3	6.6	27	0.5
1595601	0.9	25.8	7.8	370	2.89	62.3	9.8	6.4	22	0.5
1595600	0.2	24.5	9.4	485	3.11	55.1	1.1	5.8	21	0.4
1595600	0.2	29.5	11.9	483	3.2	63.9	1.1	6.2	24	0.4
1595602	0.4	17.2	6.1	374	3.11	59.7	5.4	6.5	19	0.3
1595603	0.3	26.1	7.9	399	2.4	26.4	2.5	6.7	19	0.3
1595604	0.1	26	9.2	478	3.14	35.1	3.8	7.3	16	0.2
1595605	0.1	3.6	1.2	106	0.67	5.2	1.3	13	6	0.1
1595606	0.1	2.9	1.5	137	0.63	5.3	1.4	12.7	4	0.2
1595607	0.1	1.9	0.8	64	0.52	4.3	0.8	11.2	6	0.05
1595608	0.05	2.1	0.8	53	0.49	3.2	4	12.7	6	0.05
1595609	0.1	4	0.9	109	0.81	2.1	0.9	12.6	10	0.05
1595610	0.1	2	0.8	65	0.54	3.1	0.5	10	8	0.1
1595611	0.2	3.4	1.4	107	0.78	5.7	1.4	16.5	8	0.2
1595612	0.1	1.7	1.4	110	0.52	3.9	0.25	12.4	3	0.05
1595613	0.1	2.6	1.2	149	1.11	1.5	1.9	16.8	9	0.2
1595614	0.1	3.1	1.2	105	1	2	0.25	11.5	17	0.1
1595615	0.05	2.5	1.3	121	1.03	1.9	1.4	11.3	19	0.1
1595616	0.1	2.2	1.7	139	0.91	2.4	0.25	13.4	15	0.1
1595617	0.05	2	1.3	104	0.79	1.5	1	7.2	23	0.05
1595618	0.1	1.8	1.1	115	0.89	1.8	0.25	12.4	17	0.1

Sample ID	sb_ppm	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm
1595597	1.5	0.4	36	0.21	0.084	20	42	1.07	208	0.009	10
1595598	0.9	0.5	37	0.2	0.08	24	39	1.02	232	0.011	10
1595599	1.4	0.4	39	0.28	0.103	29	40	0.92	317	0.003	10
1595601	0.7	0.4	27	0.26	0.084	22	25	0.83	598	0.039	10
1595600	2	0.5	38	0.23	0.094	24	34	1.08	248	0.007	10
1595600	2.1	0.6	38	0.23	0.117	26	37	1.08	273	0.008	10
1595602	0.7	0.2	32	0.16	0.034	30	24	0.86	1030	0.081	10
1595603	0.6	0.3	30	0.25	0.089	24	31	0.99	247	0.041	10
1595604	1.1	0.3	41	0.2	0.066	22	43	1.14	312	0.015	10
1595605	0.4	0.2	4	0.05	0.008	33	5	0.22	312	0.011	10
1595606	0.3	0.3	5	0.02	0.01	39	5	0.07	243	0.005	10
1595607	0.2	0.2	3	0.04	0.014	38	4	0.05	203	0.003	10
1595608	0.2	0.2	2	0.02	0.004	33	3	0.06	274	0.003	10
1595609	0.3	0.2	2	0.05	0.006	41	7	0.44	234	0.003	10
1595610	0.3	0.2	3	0.04	0.004	37	4	0.08	276	0.004	10
1595611	0.4	0.3	2	0.05	0.007	52	4	0.1	310	0.002	10
1595612	0.2	0.2	2	0.02	0.005	31	2	0.04	213	0.002	10
1595613	0.3	0.2	3	0.05	0.004	56	4	0.46	454	0.003	10
1595614	0.3	0.2	5	0.08	0.004	38	7	0.63	455	0.011	10
1595615	0.2	0.2	5	0.09	0.004	39	5	0.45	462	0.007	10
1595616	0.2	0.2	3	0.08	0.005	38	2	0.35	725	0.006	10
1595617	0.2	0.2	3	0.09	0.002	23	5	0.31	585	0.02	10
1595618	0.2	0.2	2	0.09	0.004	34	3	0.41	793	0.003	10

Sample ID	al_pct	na_pct	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm
1595597	1.24	0.012	0.17	0.05	0.05	3.4	0.2	0.025	5	0.9	0.1
1595598	1.15	0.015	0.2	0.05	0.03	5.5	0.2	0.025	5	0.25	0.1
1595599	1.22	0.012	0.14	0.05	0.04	5.2	0.2	0.025	5	0.25	0.1
1595601	0.97	0.015	0.27	0.05	0.03	4.9	0.3	0.025	4	0.5	0.1
1595600	1.45	0.013	0.15	0.05	0.01	4.3	0.2	0.025	6	1.1	0.1
1595600	1.46	0.015	0.15	0.05	0.01	5	0.2	0.025	6	1.5	0.1
1595602	1.07	0.015	0.18	0.05	0.02	6.3	0.2	0.025	4	0.5	0.1
1595603	1.07	0.009	0.2	0.05	0.02	5.2	0.3	0.025	5	0.25	0.1
1595604	1.39	0.013	0.16	0.05	0.01	6.4	0.2	0.025	6	0.25	0.1
1595605	0.45	0.006	0.2	0.05	0.01	2.4	0.1	0.025	1	0.25	0.1
1595606	0.45	0.007	0.19	0.05	0.01	1.9	0.05	0.025	1	0.25	0.1
1595607	0.42	0.006	0.18	0.05	0.005	1.7	0.05	0.025	1	0.25	0.1
1595608	0.4	0.006	0.15	0.05	0.02	2.3	0.05	0.025	1	0.25	0.1
1595609	0.73	0.005	0.13	0.05	0.02	2.5	0.05	0.025	2	0.25	0.1
1595610	0.41	0.007	0.15	0.05	0.02	2.3	0.05	0.025	1	0.25	0.1
1595611	0.53	0.005	0.17	0.05	0.04	3	0.05	0.025	2	0.25	0.1
1595612	0.4	0.007	0.16	0.05	0.005	1.8	0.05	0.025	1	0.25	0.1
1595613	0.95	0.011	0.19	0.05	0.04	4	0.05	0.025	3	0.25	0.1
1595614	1.07	0.011	0.17	0.05	0.03	3.1	0.05	0.025	3	0.25	0.1
1595615	0.99	0.013	0.18	0.05	0.02	3.3	0.05	0.025	3	0.25	0.1
1595616	0.86	0.013	0.19	0.05	0.04	3.4	0.05	0.025	3	0.25	0.1
1595617	0.72	0.014	0.16	0.05	0.005	1.9	0.05	0.025	2	0.25	0.1
1595618	0.91	0.012	0.17	0.05	0.02	3.2	0.05	0.025	3	0.25	0.1