sample_id	_created_at	project	line_id	line_metreage	_latitude	_longitude	utm_zone	utm_northing	utm_easting	location_survey_method
1449501	6/3/2017	IND	IND17GTP-00	0	63.8410616	-139.5585312	07N	7080104	570901	Garmin GPS
1449502	6/3/2017	IND	IND17GTP-00	5	63.84108831	-139.5585095	07N	7080107	570902	Garmin GPS
1449503	6/3/2017	IND	IND17GTP-00	10	63.84115213	-139.558608	07N	7080114	570897	Garmin GPS
1449504	6/3/2017	IND	IND17GTP-00	15	63.84120575	-139.5585849	07N	7080120	570898	Garmin GPS
1449505	6/3/2017	IND	IND17GTP-00	20	63.84126855	-139.5585817	07N	7080127	570898	Garmin GPS
1449506	6/3/2017	IND	IND17GTP-00	25	63.8412871	-139.5586417	07N	7080129	570895	Garmin GPS
1449507	6/3/2017	IND	IND17GTP-00	30	63.84131361	-139.5585997	07N	7080132	570897	Garmin GPS
1449508	6/3/2017	IND	IND17GTP-00	35	63.84135071	-139.5587198	07N	7080136	570891	Garmin GPS
1449509	6/3/2017	IND	IND17GTP-00	40	63.84140474	-139.5587374	07N	7080142	570890	Garmin GPS
1449510	6/3/2017	IND	IND17GTP-00	45	63.84145857	-139.5587346	07N	7080148	570890	Garmin GPS
1449511	6/3/2017	IND	IND17GTP-00	50	63.84149446	-139.5587328	07N	7080152	570890	Garmin GPS
1449512	6/3/2017	IND	IND17GTP-00	55	63.84151382	-139.5588741	07N	7080154	570883	Garmin GPS
1449513	6/3/2017	IND	IND17GTP-00	0	63.8409288	-139.5596157	07N	7080088	570848	Garmin GPS
1449514	6/3/2017	IND	IND17GTP-00	5	63.84097466	-139.559715	07N	7080093	570843	Garmin GPS
1449515	6/3/2017	IND	IND17GTP-00	10	63.84101972	-139.5597331	07N	7080098	570842	Garmin GPS
1449516	6/3/2017	IND	IND17GTP-00	15	63.84105561	-139.5597312	07N	7080102	570842	Garmin GPS
1449517	6/3/2017	IND	IND17GTP-00	20	63.84110047	-139.5597289	07N	7080107	570842	Garmin GPS
1449518	6/3/2017	IND	IND17GTP-00	25	63.84114553	-139.559747	07N	7080112	570841	Garmin GPS
1449519	6/3/2017	IND	IND17GTP-00	30	63.84118182	-139.5597858	07N	7080116	570839	Garmin GPS
1449520	6/3/2017	IND	IND17GTP-00	35	63.84120873	-139.5597844	07N	7080119	570839	Garmin GPS
1449521	6/3/2017	IND	IND17GTP-00	40	63.84126276	-139.559802	07N	7080125	570838	Garmin GPS
1449522	6/3/2017	IND	IND17GTP-00	40	63.84128091	-139.5598214	07N	7080127	570837	Garmin GPS
1449523	6/3/2017	IND	IND17GTP-00	50	63.84147032	-139.5599134	07N	7080148	570832	Garmin GPS
1449524	6/3/2017	IND	IND17GTP-00	55	63.84153312	-139.5599101	07N	7080155	570832	Garmin GPS
1449526	6/3/2017	IND	IND17GTP-00	60	63.84157838	-139.5599485	07N	7080160	570830	Garmin GPS
1449527	6/3/2017	IND	IND17GTP-00	65	63.84158735	-139.559948	07N	7080161	570830	Garmin GPS
1449528	6/3/2017	IND	IND17GTP-00	70	63.84162344	-139.5599665	07N	7080165	570829	Garmin GPS
1625002	6/5/2017	IND	IND17GTP-00	90	63.84161406	-139.5599263	07n	7080164	570831	Garmin GPS
1625003	6/5/2017	IND	IND17GTP-00	95	63.84165973	-139.5600053	07n	7080169	570827	Garmin GPS
1625004	6/5/2017	IND	IND17GTP-00	100	63.84173231	-139.560083	07n	7080177	570823	Garmin GPS
1625005	6/5/2017	IND	IND17GTP-00	0	63.84194687	-139.559096	07n	7080202	570871	Garmin GPS
1625006	6/5/2017	IND	IND17GTP-00	5	63.84192037	-139.559138	07n	7080199	570869	Garmin GPS
1625007	6/6/2017	IND	IND17GTP-00	10	63.8418749	-139.5590793	07n	7080194	570872	Garmin GPS
1625008	6/6/2017	IND	IND17GTP-00	15	63.84183922	-139.5591015	07n	7080190	570871	Garmin GPS
1625009	6/6/2017	IND	IND17GTP-00	20	63.84180252	-139.559022	07n	7080186	570875	Garmin GPS
1625010	6/6/2017	IND	IND17GTP-00	25	63.84176603	-139.5589629	07n	7080182	570878	Garmin GPS
1625011	6/6/2017	IND	IND17GTP-00	30	63.84172954	-139.5589037	07n	7080178	570881	Garmin GPS
1625012	6/6/2017	IND	IND17GTP-00	35	63.84167551	-139.5588862	07n	7080172	570882	Garmin GPS
1625013	6/6/2017	IND	IND17GTP-00	40	63.84163921	-139.5588474	07n	7080168	570884	Garmin GPS
1625014	6/6/2017	IND	IND17GTP-00	45	63.84158518	-139.5588298	07n	7080162	570885	Garmin GPS
1625015	6/6/2017	IND	IND17GTP-00	50	63.84153176	-139.5588732	07n	7080156	570883	Garmin GPS
1625016	6/6/2017	IND	IND17GTP-00	0	63.8416886	-139.5611019	07n	7080171	570773	Garmin GPS
1625017	6/6/2017	IND	IND17GTP-00	5	63.84164374	-139.5611042	07n	7080166	570773	Garmin GPS
1625018	6/6/2017	IND	IND17GTP-00	10	63.84160765	-139.5610857	07n	7080162	570774	Garmin GPS
1625019	6/6/2017	IND	IND17GTP-00	15	63.84157157	-139.5610672	07n	7080158	570775	Garmin GPS

sample_id	sample_depth_cm	probe_diameter	site_slope	sample_colour	sample_moisture	sample_quality	sample_texture	frozen_amount	rust_amount
1449501	250	2.0"	Subtle Slope	Reddish Orange	Damp	Good	Gravel	Not Frozen	Sparse Rust
1449502	200	2.0"	Subtle Slope	Reddish Orange	Damp	Good	Gravel	Not Frozen	Abundant Rust
1449503	200	2.0"	Subtle Slope	Reddish Orange	Damp	Good	Gravel	Not Frozen	Abundant Rust
1449504	200	2.0"	Subtle Slope	Reddish Orange	Damp	Good	Gravel	Not Frozen	Abundant Rust
1449505	200	2.0"	Subtle Slope	Reddish Orange		Excellent	Gravel	Not Frozen	Abundant Rust
1449506	200	2.0"	Subtle Slope	Reddish Orange	Damp	Good	Gravel	Not Frozen	Abundant Rust
1449507	200	2.0"	Subtle Slope	Reddish Orange	Damp	Excellent	Gravel	Not Frozen	Abundant Rust
1449508	200	2.0"	Subtle Slope	Dark Grey Black	Damp	Good	Gravel	Not Frozen	Sparse Rust
1449509	200	2.0"	Subtle Slope	Reddish Orange	Damp	Excellent	Gravel	Not Frozen	Abundant Rust
1449510	200	2.0"	Subtle Slope	Reddish Orange	Damp	Excellent	Gravel	Not Frozen	Abundant Rust
1449511	160	2.0"	Subtle Slope	Grey	Damp	Excellent	Gravel	Not Frozen	Sparse Rust
1449512	200	2.0"	Flat	Reddish Orange	Damp	Good	Sand	Not Frozen	Abundant Rust
1449513	200	2.0"	Subtle Slope	Dark Grey Black	Damp	Good	Gravel	Not Frozen	Sparse Rust
1449514	210	2.0"	Subtle Slope	Dark Grey Black	Damp	Poor	Sand	Not Frozen	Sparse Rust
1449515	100	2.0"	Subtle Slope	Reddish Orange	Damp	Good	Gravel	Not Frozen	Abundant Rust
1449516	100	2.0"	Subtle Slope	Dark Grey Black	Damp	Good	Gravel	Not Frozen	Sparse Rust
1449517	180	2.0"	Subtle Slope	Dark Grey Black	Damp	Good	Gravel	Not Frozen	Sparse Rust
1449518	200	2.0"	Subtle Slope	Dark Grey Black	Damp	Good	Gravel	Not Frozen	Sparse Rust
1449519	190	2.0"	Subtle Slope	Grey	Damp	Good	Gravel	Not Frozen	Sparse Rust
1449520	200	2.0"	Subtle Slope	Reddish Orange	Damp	Poor	Sand	Not Frozen	Abundant Rust
1449521	200	2.0"	Subtle Slope	Reddish Orange	Damp	Poor	Sand	Not Frozen	Abundant Rust
1449522	200	2.0"	Subtle Slope	Reddish Orange	Damp	Poor	Sand	Not Frozen	Abundant Rust
1449523	220	2.0"	Subtle Slope	Reddish Orange	Damp	Poor	Sand	Not Frozen	Abundant Rust
1449524	240	2.0"	Subtle Slope	Reddish Orange	Damp	Poor	Sand	Not Frozen	Abundant Rust
1449526	330	2.0"	Subtle Slope	Reddish Orange	Damp	Poor	Sand	Not Frozen	Abundant Rust
1449527	150	2.0"	Subtle Slope	Light Brown	Damp	Good	Gravel	Not Frozen	Abundant Rust
1449528	230	2.0"	Subtle Slope	Reddish Orange	Damp	Excellent	Gravel	Not Frozen	Abundant Rust
1625002	150	2.0"	Subtle Slope	Light Brown	Damp	Good	Gravel	Not Frozen	No Rust
1625003	150	2.0"	Subtle Slope	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625004	180	2.0"	Subtle Slope	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625005	140	2.0"	Subtle Slope	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625006	170	2.0"	Subtle Slope	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625007	120	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625008	200	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625009	150	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625010	80	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625011	160	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625012	170	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625013	190	2.0"	Pronounced Slo	Light Brown	Damp	Poor	Gravel	Not Frozen	Sparse Rust
1625014	130	2.0"	Pronounced Slo	Light Brown	Damp	Poor	Gravel	Not Frozen	Sparse Rust
1625015	120	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625016	220	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625017	210	2.0"	Pronounced Slo	Reddish Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625018	80	2.0"	Pronounced Slo	Light Brown	Damp	Good	Sand	Not Frozen	Sparse Rust
1625019	100	2.0"	Pronounced Slo	Light Brown	Damp	Excellent	Gravel	Not Frozen	Sparse Rust

sample_id	sample_note_1	sample_note_2	Sample ID	Analyte	Wgt_kg	Au_ppm_FA	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm
1449501	Rusty Rock Chip	Bright Orange Rust	1449501	Rock	1.1	0.036	6.4	50.3	3.8	94	0.5	12.6
1449502	Rusty Rock Chip	Bright Orange Rust	1449502	Rock	0.78	0.021	1.2	18.3	2.1	70	-0.1	6.3
1449503	Rusty Rock Chip	Bright Orange Rust	1449503	Rock	1.03	0.026	1.6	15.3	2	50	-0.1	5.1
1449504	Rusty Rock Chip	Bright Orange Rust	1449504	Rock	0.82	0.042	2.7	12.7	2.5	51	0.2	4.2
1449505	Rusty Rock Chip	Bright Orange Rust	1449505	Rock	0.62	0.036	1.4	15.5	1.9	65	-0.1	6
1449506	Rusty Rock Chip	Bright Orange Rust	1449506	Rock	0.76	0.933	2	18.5	3.6	49	0.5	4.4
1449507	Rusty Rock Chip	Bright Orange Rust	1449507	Rock	0.94	0.048	1.5	14	2.4	41	0.1	5
1449508	Rusty Rock Chip		1449508	Rock	0.69	0.04	2.3	17.1	3.5	51	0.1	10.6
1449509	Rusty Rock Chip	Bright Orange Rust	1449509	Rock	0.86	0.015	2.2	61.2	2	143	0.2	42.2
1449510	Rusty Rock Chip	Bright Orange Rust	1449510	Rock	0.71	0.014	1.1	9.6	2.2	50	-0.1	8.9
1449511	Rusty Rock Chip		1449511	Rock	0.9	0.037	1.9	76.1	5.1	80	0.2	43.5
1449512	Coarse	Bright Orange Rust	1449512	Rock	1.01	0.036	1.9	8.7	3.2	86	0.1	11.1
1449513	Rusty Rock Chip		1449513	Rock	0.83	0.013	1.6	53.2	7.3	116	0.2	41.4
1449514	Sandy		1449514	Rock	0.87	0.018	1.7	56.9	9.9	165	0.2	40.7
1449515	Rusty Rock Chip	Bright Orange Rust	1449515	Rock	1.65	0.049	1.7	42.4	4.3	72	-0.1	32.9
1449516	Rusty Rock Chip		1449516	Rock	0.66	0.012	1.3	54	4.7	57	-0.1	23
1449517	Rusty Rock Chip		1449517	Rock	0.86	0.005	0.7	56.7	4.7	81	-0.1	28.8
1449518	Rusty Rock Chip		1449518	Rock	0.97	0.031	1.4	52.2	4.2	109	-0.1	43.1
1449519	Rusty Rock Chip		1449519	Rock	0.68	0.044	1.3	59.3	3.4	109	-0.1	26.4
1449520	Coarse	Bright Orange Rust	1449520	Rock	0.84	0.216	1.8	28.4	3.6	112	0.3	14.1
1449521	Coarse	Bright Orange Rust	1449521	Rock	0.72	0.031	1.6	16.6	2.7	95	0.1	11.7
1449522	Coarse	Bright Orange Rust	1449522	Rock	0.59	0.028	2.8	45.3	3.2	135	0.1	14.8
1449523	Coarse	Bright Orange Rust	1449523	Rock	0.38	0.073	3.3	18	8.4	58	0.3	6.2
1449524	Coarse	Bright Orange Rust	1449524	Rock	0.6	0.256	2.3	12.7	4.6	79	0.3	5.4
1449526	Coarse	Bright Orange Rust	1449526	Rock	0.84	0.433	2.7	20.7	5.5	81	0.4	6.8
1449527	Rusty Rock Chip		1449527	Rock	0.57	0.064	1.8	34.9	6.5	70	0.2	18.3
1449528	Rusty Rock Chip	Bright Orange Rust	1449528	Rock	0.52	0.115	3.2	24.4	5.4	85	0.3	11.3
1625002	Rocky Sample		1625002	Rock	0.71	0.102	1.9	21.1	3.8	54	0.2	8.2
1625003	Rocky Sample		1625003	Rock	0.83	0.059	1.8	18.4	4.6	46	0.2	8.7
1625004	Rocky Sample		1625004	Rock	0.8	0.04	1.1	16.4	3.9	44	0.4	6
1625005	Rocky Sample		1625005	Rock	0.49	0.057	1.6	14.6	6.5	51	0.4	8.6
1625006	Rocky Sample		1625006	Rock	0.59	0.024	1	10.1	3.1	34	0.2	4.7
1625007	Rocky Sample	Fine	1625007	Rock	0.62	0.038	1.8	20.1	4.2	57	0.2	14.6
1625008	Rocky Sample		1625008	Rock	0.44	0.096	1.7	16.4	5	49	0.5	5.8
1625009	Rocky Sample		1625009	Rock	0.62	0.124	1.3	17.1	3.5	50	0.4	6
1625010	Rocky Sample	Fine	1625010	Rock	0.38	0.062	1.5	19.1	4.2	45	0.2	9.4
1625011	Rocky Sample	Fine	1625011	Rock	0.65	0.277	1.9	22.2	3.9	54	0.3	6.1
1625012	Bright Orange Rust	Rocky Sample	1625012	Rock	0.62	0.057	1.4	17.9	3	68	0.2	4.3
1625013	Fine	Clay	1625013	Rock	0.55	0.188	1.1	9.2	2.4	43	0.3	4.4
1625014	Sandy		1625014	Rock	0.67	0.058	1.1	11.4	2.1	32	-0.1	4.2
1625015	Fine		1625015	Rock	0.63	0.034	1	11.8	2.3	45	0.1	3.9
1625016	Rocky Sample	Clay	1625016	Rock	0.65	0.072	3.4	19.7	4.7	67	0.3	18.5
1625017	Rocky Sample	Clay	1625017	Rock	0.68	0.114	1.4	12.5	4.4	66	0.3	9.7
1625018	Rocky Sample	Fine	1625018	Rock	0.38	0.047	2	25.2	4.7	68	0.2	24.1
1625019	Quartz Chips	Rocky Sample	1625019	Rock	0.56	0.044	1.4	24.9	5.4	54	0.2	16.6

sample_id	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct
1449501	5.9	298	3.56	531.8	29.6	24.5	46	0.2	0.6	0.4	52	0.21	0.027
1449502	2.9	233	2.1	4.9	11.7	26.5	22	-0.1	0.1	-0.1	13	0.15	0.023
1449503	2.9	182	1.89	3.7	25.4	23.3	14	0.1	-0.1	0.2	9	0.09	0.022
1449504	5.4	270	2.22	61.6	47.9	32.3	20	-0.1	0.2	0.2	5	0.12	0.017
1449505	3.2	206	2.21	20.3	27.8	28.1	18	0.2	-0.1	0.2	10	0.12	0.027
1449506	2.7	215	2.2	88.7	712.6	35.9	26	0.2	0.2	5	8	0.09	0.026
1449507	2.2	175	1.46	38.5	108.5	22.2	14	-0.1	0.1	0.2	8	0.08	0.014
1449508	5	252	1.93	13.7	65.5	19.8	13	0.1	0.2	0.3	23	0.09	0.024
1449509	9.7	463	3.03	9.3	9.3	7.7	26	0.2	0.2	0.1	133	0.31	0.075
1449510	2.9	135	1.55	4.4	18.4	20.8	11	-0.1	0.1	0.1	16	0.08	0.023
1449511	8.7	300	3.67	9.1	19.6	9.1	23	-0.1	0.1	0.1	120	0.16	0.053
1449512	7.3	298	1.5	4.4	42.6	13.8	16	0.2	-0.1	0.2	6	0.12	0.007
1449513	7.8	433	3.15	5.7	11.8	5.2	25	0.2	-0.1	0.2	164	0.26	0.106
1449514	11.5	413	3.28	11.9	19.9	4.5	23	0.2	0.1	0.1	98	0.28	0.086
1449515	10.1	272	2.7	11.5	64.2	8	13	0.1	0.2	0.3	109	0.17	0.057
1449516	8.5	246	2.57	11.5	5.5	5	10	-0.1	0.2	0.1	107	0.1	0.037
1449517	7.9	235	2.4	15.4	4.5	8.9	11	0.1	-0.1	-0.1	98	0.14	0.046
1449518	12.7	257	2.82	41.8	31.8	5.7	15	0.2	0.2	0.2	148	0.09	0.032
1449519	7.9	346	2.94	49.6	30.3	7.8	20	0.4	0.1	0.3	114	0.21	0.057
1449520	3.5	513	2.49	18.7	126	30.9	19	1.8	0.2	1	11	0.18	0.033
1449521	2.8	348	1.53	9.5	25.5	21.9	19	1.1	0.1	0.2	14	0.15	0.018
1449522	2.9	155	1.52	9.1	26	17.2	15	0.4	0.1	0.3	45	0.1	0.025
1449523	2.6	224	1.83	37.5	67.6	27	18	0.3	0.3	0.7	11	0.16	0.023
1449524	3	350	1.81	35.3	150.6	25.8	16	0.6	0.2	1	9	0.16	0.023
1449526	3.4	316	1.96	48.9	499.3	22.2	14	0.6	0.3	2.6	12	0.12	0.021
1449527	6.3	312	2.34	21	47.4	12.6	22	0.1	0.4	0.6	41	0.17	0.033
1449528	3.5	280	2.48	33.7	99.9	26.8	19	0.4	0.3	1.2	22	0.11	0.028
1625002	2.5	173	1.62	18.7	51.3	15.8	14	0.2	0.2	0.7	23	0.09	0.019
1625003	2.5	178	1.39	28	54	11.7	12	0.2	0.2	0.8	13	0.08	0.019
1625004	1.9	96	1.27	43.5	31.5	16.3	19	0.2	0.2	0.4	8	0.08	0.019
1625005	2.8	156	1.8	50.1	54	17.7	14	0.1	0.1	1	11	0.14	0.055
1625006	1.5	207	1.02	64.6	4.2	14.6	10	0.1	-0.1	0.2	3	0.06	0.021
1625007	4.5	214	1.84	36.9	24	11.3	14	0.1	0.2	0.6	28	0.09	0.025
1625008	2.3	205	1.37	73.4	218.4	19.6	10	0.3	0.1	1.2	5	0.05	0.014
1625009	2	143	1.38	45.9	97.7	23.1	13	0.3	0.2	1	5	0.05	0.015
1625010	3.4	182	1.71	26.5	48.9	15.2	17	0.1	0.2	0.6	21	0.1	0.024
1625011	2.7	143	1.85	55.4	226.9	24	23	0.4	0.3	2.1	10	0.06	0.02
1625012	1.7	142	1.38	13	53.6	20.6	16	0.2	0.2	0.3	5	0.15	0.019
1625013	1.9	105	1.18	9.3	373	17.1	17	0.2	0.1	0.9	4	0.14	0.019
1625014	2	126	1.33	1.9	35.9	18.1	11	-0.1	-0.1	0.3	5	0.05	0.021
1625015	1.6	112	1.13	1.6	23.4	15.7	13	0.1	-0.1	0.2	3	0.1	0.016
1625016	7.7	678	1.76	57.3	68	21.1	10	0.7	0.3	0.9	12	0.05	0.026
1625017	2	188	1.36	42.7	110.4	20.8	11	0.3	0.1	1	9	0.06	0.023
1625018	5.4	257	1.64	23.6	23	12.1	24	1.3	0.2	0.4	32	0.21	0.063
1625019	5.8	245	1.91	58.2	23.5	13.7	19	0.2	0.3	0.6	34	0.15	0.037

sample_id	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm
1449501	231	26	0.48	389	0.093	-20	1.55	0.011	0.54	0.2	0.02	8.3	0.6
1449502	92	7	0.19	327	0.084	-20	1.18	0.016	0.39	-0.1	-0.01	7.6	0.2
1449503	57	7	0.11	283	0.063	-20	0.89	0.028	0.27	-0.1	0.01	6.7	0.2
1449504	125	4	0.09	201	0.021	-20	0.74	0.014	0.18	-0.1	0.02	6.4	0.2
1449505	94	6	0.14	377	0.092	-20	1.02	0.027	0.35	-0.1	-0.01	11.2	0.2
1449506	203	4	0.1	250	0.023	-20	0.82	0.021	0.17	-0.1	0.01	6.2	0.1
1449507	84	7	0.09	197	0.029	-20	0.63	0.029	0.18	-0.1	-0.01	5.2	0.1
1449508	71	14	0.19	234	0.041	-20	0.98	0.017	0.15	-0.1	0.01	5.4	0.1
1449509	493	65	0.86	276	0.134	-20	1.6	0.005	0.53	-0.1	0.02	8.8	0.4
1449510	48	6	0.12	245	0.063	-20	0.9	0.018	0.27	-0.1	-0.01	3.7	0.2
1449511	47	49	0.63	345	0.018	-20	1.61	0.014	0.16	-0.1	-0.01	4.4	0.1
1449512	58	5	0.09	224	0.014	-20	0.82	0.026	0.16	-0.1	-0.01	2.1	-0.1
1449513	30	76	1.06	1376	0.267	-20	2.01	0.013	1.15	0.1	-0.01	7	0.5
1449514	44	48	1.26	1139	0.199	-20	2.18	0.011	1.09	-0.1	0.02	6.9	0.6
1449515	62	49	0.72	630	0.163	-20	1.61	0.013	0.67	0.2	0.02	6.2	0.4
1449516	37	51	0.69	517	0.141	-20	1.54	0.01	0.57	-0.1	0.01	5	0.3
1449517	34	47	0.85	588	0.131	-20	1.48	0.008	0.79	0.1	0.02	4.3	0.4
1449518	38	68	0.74	599	0.157	-20	1.36	0.007	0.71	-0.1	0.02	5.2	0.4
1449519	77	52	0.94	517	0.184	-20	1.7	0.01	0.75	-0.1	-0.01	6.4	0.5
1449520	99	7	0.17	332	0.04	-20	1	0.009	0.3	-0.1	0.02	11	0.1
1449521	75	4	0.11	292	0.022	-20	0.77	0.009	0.21	-0.1	0.02	5.1	0.1
1449522	128	8	0.11	300	0.061	-20	0.92	0.021	0.29	-0.1	0.01	2.8	0.3
1449523	84	12	0.14	283	0.03	-20	0.93	0.021	0.23	-0.1	0.01	5.7	0.1
1449524	104	5	0.13	232	0.014	-20	0.75	0.005	0.16	-0.1	0.01	4.9	0.1
1449526	90	9	0.11	193	0.021	-20	0.71	0.008	0.17	-0.1	0.01	3.9	0.1
1449527	46	22	0.31	373	0.055	-20	1.09	0.023	0.13	-0.1	0.02	4.9	0.1
1449528	117	17	0.18	271	0.04	-20	0.88	0.022	0.19	-0.1	0.01	4.5	0.1
1625002	45	11	0.12	247	0.032	-20	0.65	0.025	0.16	-0.1	0.01	3.7	0.1
1625003	38	12	0.1	211	0.025	-20	0.61	0.027	0.16	-0.1	-0.01	2.5	-0.1
1625004	89	6	0.09	247	0.016	-20	0.59	0.024	0.17	-0.1	-0.01	2.3	-0.1
1625005	67	9	0.12	310	0.022	-20	0.75	0.025	0.22	-0.1	0.01	2.4	-0.1
1625006	51	4	0.03	130	0.002	-20	0.35	0.021	0.14	-0.1	-0.01	1.5	-0.1
1625007	41	19	0.21	371	0.042	-20	0.81	0.023	0.17	-0.1	-0.01	3.6	-0.1
1625008	114	6	0.05	141	0.009	-20	0.42	0.014	0.11	-0.1	-0.01	3.8	-0.1
1625009	75	7	0.04	209	0.008	-20	0.5	0.026	0.14	-0.1	-0.01	3.3	-0.1
1625010	50	12	0.17	351	0.037	-20	0.73	0.028	0.14	-0.1	0.01	4.2	-0.1
1625011	93	8	0.07	244	0.019	-20	0.64	0.032	0.16	-0.1	-0.01	3.7	-0.1
1625012	58	4	0.11	188	0.016	-20	0.71	0.012	0.17	-0.1	-0.01	5.4	0.1
1625013	74	6	0.09	183	0.018	-20	0.73	0.02	0.19	-0.1	-0.01	3	-0.1
1625014	91	6	0.06	163	0.017	-20	0.78	0.027	0.17	-0.1	-0.01	3	-0.1
1625015	59	4	0.06	169	0.026	-20	0.57	0.021	0.17	-0.1	-0.01	3.9	-0.1
1625016	150	10	0.07	311	0.018	-20	0.66	0.019	0.17	-0.1	0.02	3.5	0.1
1625017	69	8	0.07	203	0.015	-20	0.53	0.013	0.12	-0.1	0.02	3.1	-0.1
1625018	44	21	0.21	468	0.058	-20	0.85	0.031	0.15	-0.1	0.01	2.6	0.1
1625019	43	21	0.26	433	0.058	-20	0.85	0.022	0.11	0.1	-0.01	3.3	0.1

sample_id	S_pct	Ga_ppm	Se_ppm	Te_ppm
1449501	-0.05	8	1.5	-0.2
1449502	-0.05	7	-0.5	-0.2
1449503	-0.05	5	-0.5	-0.2
1449504	-0.05	5	0.6	-0.2
1449505	-0.05	6	-0.5	-0.2
1449506	-0.05	5	0.5	1
1449507	-0.05	4	-0.5	-0.2
1449508	-0.05	4	-0.5	-0.2
1449509	-0.05	10	0.5	-0.2
1449510	-0.05	4	-0.5	-0.2
1449511	-0.05	8	1.1	-0.2
1449512	-0.05	4	-0.5	-0.2
1449513	-0.05	7	-0.5	-0.2
1449514	-0.05	7	-0.5	-0.2
1449515	-0.05	6	-0.5	-0.2
1449516	-0.05	5	-0.5	-0.2
1449517	-0.05	5	-0.5	-0.2
1449518	-0.05	5	-0.5	-0.2
1449519	-0.05	9	-0.5	-0.2
1449520	-0.05	6	-0.5	0.2
1449521	-0.05	4	-0.5	-0.2
1449522	-0.05	5	-0.5	-0.2
1449523	-0.05	5	-0.5	-0.2
1449524	-0.05	4	-0.5	0.2
1449526	-0.05	3	0.8	0.4
1449527	-0.05	4	-0.5	-0.2
1449528	-0.05	4	0.5	0.2
1625002	-0.05	3	-0.5	-0.2
1625003	-0.05	2	-0.5	-0.2
1625004	-0.05	3	-0.5	-0.2
1625005	-0.05	3	0.6	-0.2
1625006	-0.05	1	-0.5	-0.2
1625007	-0.05	3	-0.5	-0.2
1625008	-0.05	2	-0.5	-0.2
1625009	-0.05	2	-0.5	-0.2
1625010	-0.05	3	-0.5	-0.2
1625011	-0.05	3	-0.5	0.4
1625012	-0.05	4	-0.5	-0.2
1625013	-0.05	3	-0.5	-0.2
1625014	-0.05	3	-0.5	-0.2
1625015	-0.05	3	-0.5	-0.2
1625016	-0.05	3	0.5	-0.2
1625017	-0.05	3	-0.5	-0.2
1625018	-0.05	3	-0.5	-0.2
1625019	-0.05	3	-0.5	-0.2

sample_id	_created_at	project	line_id	line_metreage	_latitude	_longitude	utm_zone	utm_northing	utm_easting	location_survey_method
1625020	6/6/2017	IND	IND17GTP-00	20	63.84151754	-139.5610496	07n	7080152	570776	Garmin GPS
1625021	6/6/2017	IND	IND17GTP-00	25	63.8414629	-139.5609711	07n	7080146	570780	Garmin GPS
1625022	6/6/2017	IND	IND17GTP-00	30	63.84143598	-139.5609725	07n	7080143	570780	Garmin GPS
1625023	6/6/2017	IND	IND17GTP-00	35	63.84138216	-139.5609752	07n	7080137	570780	Garmin GPS
1625024	6/7/2017	IND	IND17GTP-00	40	63.8413371	-139.5609572	07n	7080132	570781	Garmin GPS
1625025	6/7/2017	IND	IND17GTP-00	45	63.84130081	-139.5609184	07n	7080128	570783	Garmin GPS
1625027	6/8/2017	IND	IND17GTP-00	55	63.84120988	-139.560801	07N	7080118	570789	Garmin GPS
1625028	6/7/2017	IND	IND17GTP-00	60	63.84119133	-139.560741	07n	7080116	570792	Garmin GPS
1625029	6/7/2017	IND	IND17GTP-00	65	63.84114627	-139.5607229	07n	7080111	570793	Garmin GPS
1625030	6/7/2017	IND	IND17GTP-00	70	63.84111018	-139.5607044	07n	7080107	570794	Garmin GPS
1625031	6/7/2017	IND	IND17GTP-00	75	63.84106512	-139.5606864	07n	7080102	570795	Garmin GPS
1625032	6/7/2017	IND	IND17GTP-00	80	63.84101986	-139.560648	07n	7080097	570797	Garmin GPS
1625033	6/7/2017	IND	IND17GTP-00	85	63.84098377	-139.5606296	07n	7080093	570798	Garmin GPS
1625034	6/7/2017	IND	IND17GTP-00	90	63.84092954	-139.5605917	07n	7080087	570800	Garmin GPS
1625035	6/7/2017	IND	IND17GTP-00	95	63.84088428	-139.5605533	07n	7080082	570802	Garmin GPS
1625036	6/7/2017	IND	IND17GTP-00	100	63.84084859	-139.5605755	07n	7080078	570801	Garmin GPS
1625037	6/7/2017	IND	IND17GTP-00	0	63.84146517	-139.5684334	07n	7080138	570413	Garmin GPS
1625038	6/7/2017	IND	IND17GTP-00	5	63.84152858	-139.5684912	07n	7080145	570410	Garmin GPS
1625039	6/7/2017	IND	IND17GTP-00	10	63.84154672	-139.5685106	07n	7080147	570409	Garmin GPS
1625040	6/7/2017	IND	IND17GTP-00	15	63.84158321	-139.5685697	07n	7080151	570406	Garmin GPS
1625041	6/7/2017	IND	IND17GTP-00	20	63.84162948	-139.5687097	07n	7080156	570399	Garmin GPS
1625042	6/7/2017	IND	IND17GTP-00	25	63.84164782	-139.5687495	07n	7080158	570397	Garmin GPS
1625043	6/7/2017	IND	IND17GTP-00	30	63.84168451	-139.5688289	07n	7080162	570393	Garmin GPS
1625044	6/7/2017	IND	IND17GTP-00	35	63.84173733	-139.5687246	07n	7080168	570398	Garmin GPS
1625045	6/7/2017	IND	IND17GTP-00	40	63.84177382	-139.5687837	07n	7080172	570395	Garmin GPS
1625046	6/7/2017	IND	IND17GTP-00	45	63.84182826	-139.568842	07n	7080178	570392	Garmin GPS
1625047	6/7/2017	IND	IND17GTP-00	50	63.8418466	-139.5688817	07n	7080180	570390	Garmin GPS
1625048	6/7/2017	IND	IND17GTP-00	55	63.84188309	-139.5689408	07n	7080184	570387	Garmin GPS
1625049	6/7/2017	IND	IND17GTP-00	60	63.84191938	-139.5689797	07n	7080188	570385	Garmin GPS
1625050	6/7/2017	IND	IND17GTP-00	65	63.84200032	-139.5689959	07n	7080197	570384	Garmin GPS
1625052	6/7/2017	IND	IND17GTP-00	70	63.84205455	-139.5690338	07n	7080203	570382	Garmin GPS
1625053	6/7/2017	IND	IND17GTP-00	75	63.84209961	-139.5690519	07n	7080208	570381	Garmin GPS
1625054	6/7/2017	IND	IND17GTP-00	80	63.84214447	-139.5690496	07n	7080213	570381	Garmin GPS
1625055	6/7/2017	IND	IND17GTP-00	85	63.84218933	-139.5690473	07n	7080218	570381	Garmin GPS
1625056	6/7/2017	IND	IND17GTP-00	90	63.84222521	-139.5690455	07n	7080222	570381	Garmin GPS
1625057	6/7/2017	IND	IND17GTP-00	95	63.8422617	-139.5691046	07n	7080226	570378	Garmin GPS
1625058	6/9/2017	IND	IND17GTP-00	100	63.84231593	-139.5691425	07N	7080232	570376	Garmin GPS
1625059	6/9/2017	IND	IND17GTP-00	105	63.84236139	-139.5692012	07N	7080237	570373	Garmin GPS
1625060	6/9/2017	IND	IND17GTP-00	110	63.84238851	-139.5692202	07N	7080240	570372	Garmin GPS
1625061	6/9/2017	IND	IND17GTP-00	115	63.84241623	-139.5693001	07N	7080243	570368	Garmin GPS
1625062	6/9/2017	IND	IND17GTP-00	120	63.84246148	-139.5693385	07N	7080248	570366	Garmin GPS
1625063	6/9/2017	IND	IND17GTP-00	125	63.84249858	-139.5694586	07N	7080252	570360	Garmin GPS
1625064	6/9/2017	IND	IND17GTP-00	130	63.84250795	-139.5694988	07N	7080253	570358	Garmin GPS
1625065	6/9/2017	IND	IND17GTP-00	135	63.84258053	-139.5695765	07N	7080261	570354	Garmin GPS
1625066	6/9/2017	IND	IND17GTP-00	140	63.84262478	-139.5695132	07N	7080266	570357	Garmin GPS

sample_id	sample_depth_cm	probe_diameter	site_slope	sample_colour	sample_moisture	sample_quality	sample_texture	frozen_amount	rust_amount
1625020	80	2.0"	Pronounced Slo	Light Brown	Damp	Excellent	Gravel	Not Frozen	Sparse Rust
1625021	70	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625022	70	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625023	130	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625024	90	2.0"							
1625025	100	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625027	90	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625028	110	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625029	90	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625030	110	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625031	70	2.0"	Pronounced Slo	Light Grey	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625032	150	2.0"	Pronounced Slo	Bluish Grey	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625033	60	2.0"	Pronounced Slo	Grey	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625034	80	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625035	170	2.0"	Pronounced Slo	Bluish Grey	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625036	120	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625037	130	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625038	180	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625039	190	2.0"	Pronounced Slo	Light Brown	Damp	Excellent	Gravel	Not Frozen	Abundant Rust
1625040	120	2.0"	Pronounced Slo	Chocolate Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625041	110	2.0"	Pronounced Slo	Chocolate Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625042	220	2.0"	Pronounced Slo	Chocolate Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625043	180	2.0"							
1625044	90	2.0"							
1625045	180	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625046	130	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	No Rust
1625047	120	2.0"	Pronounced Slo	Light Brown	Damp	Good	Gravel	Not Frozen	Sparse Rust
1625048	230	2.0"	Pronounced Slo	Light Brown	Damp	Good			Sparse Rust
1625049	230	2.0"	Pronounced Slo	Light Brown			Gravel		Sparse Rust
1625050	130	2.0"		Light Brown					
1625052	130	2.0"	Pronounced Slo	Light Brown		Poor	Sand		
1625053	140	2.0"		Reddish Yellow					Abundant Rust
1625054	130	2.0"		Reddish Yellow					Abundant Rust
1625055	160	2.0"		Reddish Yellow		Good			Abundant Rust
1625056	150	2.0"		Reddish Yellow					Abundant Rust
1625057	190	2.0"		Reddish Yellow		Good	Gravel		Abundant Rust
1625058	180	2.0"		Light Brown	Damp				Abundant Rust
1625059	150	2.0"		Light Brown					Abundant Rust
1625060	180	2.0"		Light Brown	Damp				Abundant Rust
1625061	170	2.0"		Light Brown	Damp				Abundant Rust
1625062	190	2.0"		Grey					Sparse Rust
1625063	170	2.0"		Light Brown					Abundant Rust
1625064	150	2.0"		Grey	Damp				Abundant Rust
1625065	170	2.0"		Grey					Sparse Rust
1625066	160	2.0"		Chocolate Brown	Damp				Abundant Rust

sample_id	sample_note_1	sample_note_2	Sample ID	Analyte	Wgt_kg	Au_ppm_FA	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm
1625020	Rocky Sample	Quartz Chips	1625020	Rock	0.54	0.044	1.4	34.4	7.2	63	0.2	23.8
1625021	Rocky Sample		1625021	Rock	0.49	0.187	1.2	20.3	4.9	56	0.2	12.6
1625022	Quartz Chips	Rocky Sample	1625022	Rock	0.74	0.963	1.3	18.2	4.3	51	0.5	9.3
1625023	Rocky Sample		1625023	Rock	0.63	0.094	1.1	15.5	3.2	49	0.2	6.9
1625024			1625024	Rock	0.59	0.118	2.6	21.4	5.9	60	0.3	9.5
1625025	Quartz Chips	Mud	1625025	Rock	0.75	0.349	1.5	17.2	4.2	52	0.3	6.5
1625027	Quartz Chips	Rocky Sample	1625027	Rock	0.8	0.158	1.7	15.6	4.1	51	0.2	6.8
1625028	Rocky Sample		1625028	Rock	0.76	0.183	2.3	22.8	8	63	0.2	9.9
1625029	Rocky Sample		1625029	Rock	0.81	0.11	1.3	20.2	4.1	50	0.2	8.2
1625030	Rocky Sample	Mud	1625030	Rock	0.84	1.515	1.8	22.5	28	66	3.7	15.4
1625031	Mud	Rocky Sample	1625031	Rock	0.58	0.283	2.1	49.8	6.4	98	0.2	34.1
1625032	Rocky Sample		1625032	Rock	0.61	0.017	1.2	58.6	2.8	64	0.1	15.8
1625033	Rocky Sample		1625033	Rock	0.64	0.009	2.6	50.1	2.9	59	0.2	25.9
1625034	Rocky Sample		1625034	Rock	0.6	0.081	2	39.9	5.1	65	0.2	27.3
1625035	Rocky Sample	Bright Orange Rust	1625035	Rock	0.61	0.014	5.6	161.1	5.4	228	1	62.6
1625036	Rocky Sample		1625036	Rock	0.52	0.007	1.5	51.1	5.1	83	0.3	25.9
1625037	Bright Orange Rust	Rocky Sample	1625037	Rock	0.58	0.15	0.6	10.6	4.3	58	0.1	8
1625038	Rocky Sample	Bright Orange Rust	1625038	Rock	0.87	0.032	2	19.5	6.3	88	-0.1	17.2
1625039	Rocky Sample	Bright Orange Rust	1625039	Rock	0.91	0.013	2	22.3	7.2	115	-0.1	24.2
1625040	Rocky Sample		1625040	Rock	0.83	0.006	1.2	21.3	4.8	56	-0.1	18.9
1625041	Rocky Sample		1625041	Rock	0.87	0.217	1.3	18.6	4.9	64	-0.1	18.1
1625042	Rocky Sample		1625042	Rock	0.7	0.022	1	35	4.2	67	-0.1	19.1
1625043	Rocky Sample	Clay	1625043	Rock	0.81	0.043	1.3	19.5	6.3	92	-0.1	18.2
1625044			1625044	Rock	0.71	0.063	1	20.8	4.6	56	-0.1	24.6
1625045	Clay	Bright Orange Rust	1625045	Rock	0.8	0.015	1.4	16.1	7.5	79	0.1	17.1
1625046	Bright Orange Rust	Rocky Sample	1625046	Rock	0.86	0.011	1.8	11.1	2.7	61	-0.1	11.1
1625047	Bright Orange Rust	Rocky Sample	1625047	Rock	0.45	0.021	1.5	9.8	2.5	47	-0.1	11
1625048	Bright Orange Rust	Rusty Rock Chip	1625048	Rock	0.69	0.468	1.9	11.3	2.5	129	0.1	22.9
1625049	Bright Orange Rust	Clay	1625049	Rock	0.75	0.015	1.3	13.1	3.6	137	-0.1	16.8
1625050	Bright Orange Rust	Rocky Sample	1625050	Rock	0.83	0.078	3.5	12.1	3.6	65	0.2	10.6
1625052	Clay	Rocky Sample	1625052	Rock	0.8	0.037	3.1	13.4	4.1	88	0.2	21
1625053	Rusty Rock Chip	Dull Red Rust	1625053	Rock	0.73	0.039	3	24.1	4.5	164	0.3	28.2
1625054	Rusty Rock Chip	Bright Orange Rust	1625054	Rock	0.66	0.036	2.6	13.9	4.2	68	0.2	13.1
1625055	Rusty Rock Chip		1625055	Rock	0.72	1.007	4	12.8	3.6	50	0.4	10.4
1625056	Rusty Rock Chip	Dull Red Rust	1625056	Rock	0.74	0.048	3.8	15	4.8	106	0.3	25.5
1625057	Dull Red Rust	Bright Orange Rust	1625057	Rock	0.68	0.042	4.9	27.9	4.4	213	0.3	37
1625058	Rusty Rock Chip		1625058	Rock	0.67	0.052	3.4	11.8	3.7	81	0.4	11.4
1625059	Rusty Rock Chip		1625059	Rock	0.75	0.05	2.7	9.5	6.9	33	0.4	8.5
1625060	Rusty Rock Chip	Dull Red Rust	1625060	Rock	0.75	0.028	5.3	26.8	5.2	123	0.4	29.6
1625061	Rusty Rock Chip	Dull Red Rust	1625061	Rock	0.65	0.031	3.4	80.5	5.7	96	0.3	24.9
1625062	Rocky Sample		1625062	Rock	0.57	0.041	3.5	61.7	6.8	113	0.6	33.4
1625063	Rusty Rock Chip		1625063	Rock	0.59	0.011	1.8	20.9	4.7	190	0.1	33.9
1625064	Rusty Rock Chip		1625064	Rock	0.63	0.006	5.1	28.1	4.6	53	0.2	24.8
1625065	Rusty Rock Chip		1625065	Rock	0.72	0.008	2.6	37.3	3.6	95	0.2	42.7
1625066	Rusty Rock Chip		1625066	Rock	0.62	0.136	2.3	37.1	7	203	0.4	63

sample_id	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct
1625020	7.9	302	2.32	16.8	20.5	8.7	26	0.2	0.3	0.5	57	0.26	0.059
1625021	4.4	190	1.72	28.2	213.8	15.8	17	0.1	0.2	1.3	28	0.12	0.029
1625022	3.1	174	1.62	29.6	1560.7	18.6	18	0.2	0.3	5	17	0.11	0.025
1625023	2.6	165	1.46	20.9	68.7	19.1	13	0.3	0.2	0.8	10	0.09	0.021
1625024	3.5	198	2.36	34.4	150.1	26.6	21	0.3	0.4	1.4	18	0.1	0.028
1625025	2.8	148	1.75	23.7	206.4	25.4	19	0.2	0.2	1	13	0.08	0.021
1625027	2.9	153	1.82	23.3	106.7	24.9	21	0.2	0.2	1	14	0.09	0.022
1625028	3.6	207	1.95	43	98.2	24.4	16	0.5	0.3	1.5	15	0.09	0.027
1625029	2.9	195	1.89	34.8	57.7	25.1	17	0.2	0.3	0.8	13	0.08	0.021
1625030	3.2	224	1.99	1759.8	1922	27.3	17	1	0.5	21.3	12	0.08	0.025
1625031	8.1	282	2.81	43.6	154.2	11.3	18	0.2	0.3	1.5	75	0.08	0.032
1625032	3.2	162	2.11	8.4	16	3.8	15	-0.1	0.1	0.2	67	0.07	0.019
1625033	4.4	190	2.33	5.4	6.3	4.8	18	-0.1	0.1	0.1	109	0.14	0.069
1625034	5.3	191	1.96	16.2	72.8	7	16	0.1	0.2	0.6	60	0.07	0.033
1625035	8.9	212	6.48	10.4	8.4	5.7	47	0.9	0.2	0.4	223	0.32	0.166
1625036	7.5	199	2.58	5.3	3.3	4.4	26	0.1	0.1	0.3	94	0.16	0.071
1625037	1.6	149	1.08	6.4	30.3	12.2	11	0.9	-0.1	1.6	6	0.08	0.022
1625038	4.7	483	1.62	7.6	43.5	14.8	12	1.4	0.2	0.7	17	0.14	0.051
1625039	5.7	585	1.78	15.4	12	11.5	12	2.4	0.2	0.2	20	0.13	0.067
1625040	7.1	391	1.87	5.7	3.6	6	9	0.2	0.2	0.2	26	0.06	0.021
1625041	6.9	315	1.95	3.8	56	6.7	11	0.1	0.1	0.7	26	0.09	0.024
1625042	8.5	316	1.66	8.3	15.1	6.5	7	0.4	0.2	1.5	20	0.04	0.019
1625043	6.5	322	2.02	5.2	31.9	12.8	10	0.1	0.2	1.2	25	0.07	0.024
1625044	5.4	227	1.84	7	8.4	9.5	15	-0.1	0.2	0.3	27	0.15	0.043
1625045	8.2	620	1.5	5.5	13.1	15.8	13	0.3	0.1	0.3	11	0.07	0.025
1625046	3	159	1.71	5.6	29.9	16	12	-0.1	0.1	0.2	16	0.04	0.019
1625047	2.3	137	1.41	5.8	15.2	11.6	15	-0.1	0.1	0.2	13	0.07	0.02
1625048	5.2	328	2.44	7.2	213.2	5.2	13	0.3	0.1	3.6	35	0.08	0.022
1625049	2.7	142	2.17	5.7	11.7	8.8	11	0.3	-0.1	-0.1	19	0.08	0.021
1625050	1.7	70	1.9	41.1	83.9	14.5	10	0.2	0.4	0.7	13	0.02	0.023
1625052	6.1	243	1.76	53.9	30.1	20.1	13	0.3	0.2	0.3	7	0.03	0.025
1625053	2.8	167	2.94	198.1	32.3	25.9	14	0.5	0.3	0.3	3	0.03	0.021
1625054	2.5	117	1.98	56.3	36	22	17	0.1	0.2	0.3	3	0.02	0.022
1625055	1.3	80	1.54	75.5	1073.9	13.2	9	0.3	0.3	5.7	3	0.02	0.013
1625056	2.3	107	2.17	81.9	47	35.7	14	0.3	0.2	0.3	6	0.03	0.025
1625057	8.5	301	2.64	102.8	42.9	17.4	13	0.6	0.2	0.2	7	0.04	0.062
1625058	1.3	53	1.68	13.1	66.8	31	12	0.1	0.1	0.3	7	0.03	0.032
1625059	1.1	61	1.35	66.8	57.3	34.8	15	-0.1	0.3	0.4	2	0.02	0.021
1625060	4.1	109	3.18	535.1	23.8	28.8	13	1.2	0.5	0.3	6	0.02	0.041
1625061	3.3	85	2.53	40.1	26.3	17	26	0.6	0.1	0.4	16	0.04	0.048
1625062	5.3	128	2.39	23.1	12.6	5.4	147	0.7	0.1	0.5	95	0.91	0.424
1625063	8.7	279	2.24	3.4	7.2	17.4	14	0.9	-0.1	-0.1	18	0.08	0.048
1625064	3.3	149	1.86	9	2.9	3.1	59	0.2	0.4	0.1	138	0.32	0.188
1625065	10.3	457	1.64	9.7	2.6	10.2	22	0.5	-0.1	0.1	115	0.45	0.22
1625066	13.1	204	2.55	17.8	23.7	10.8	33	1	-0.1	1.6	42	0.19	0.091

sample_id	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm
1625020	34	32	0.41	496	0.07	-20	1.37	0.029	0.13	0.1	0.02	5.1	-0.1
1625021	50	18	0.22	295	0.051	-20	0.8	0.023	0.12	-0.1	-0.01	3.2	-0.1
1625022	72	13	0.14	330	0.046	-20	0.75	0.034	0.17	-0.1	-0.01	4	0.1
1625023	66	7	0.09	300	0.032	-20	0.69	0.023	0.17	-0.1	0.01	3.5	-0.1
1625024	113	14	0.13	385	0.037	-20	0.93	0.036	0.18	-0.1	0.01	4.6	0.1
1625025	95	8	0.1	337	0.044	-20	0.74	0.031	0.17	-0.1	-0.01	5.4	-0.1
1625027	95	10	0.11	370	0.045	-20	0.85	0.041	0.2	-0.1	0.01	5.4	0.1
1625028	140	9	0.12	317	0.037	-20	0.8	0.027	0.16	-0.1	-0.01	6.3	0.1
1625029	96	9	0.1	335	0.042	-20	0.9	0.034	0.23	-0.1	-0.01	5.1	0.1
1625030	185	7	0.09	799	0.019	-20	0.7	0.016	0.17	-0.1	0.03	3	0.1
1625031	67	54	0.55	475	0.105	-20	1.56	0.014	0.44	-0.1	0.02	5	0.4
1625032	17	51	0.8	628	0.092	-20	1.26	0.01	0.61	-0.1	-0.01	3.1	0.4
1625033	17	56	0.7	758	0.099	-20	1.35	0.023	0.63	-0.1	-0.01	3.9	0.4
1625034	41	36	0.43	424	0.093	-20	1.06	0.019	0.39	-0.1	-0.01	3.8	0.3
1625035	39	107	1.09	1960	0.213	-20	2.08	0.032	1.17	-0.1	0.02	15.6	0.5
1625036	20	52	0.73	1666	0.166	-20	1.33	0.013	0.6	0.1	0.02	4.5	0.3
1625037	30	9	0.08	216	0.028	-20	0.59	0.026	0.26	-0.1	-0.01	2.8	-0.1
1625038	58	14	0.17	280	0.056	-20	0.67	0.016	0.27	-0.1	0.01	3.7	0.1
1625039	40	17	0.11	283	0.023	-20	0.62	0.029	0.23	-0.1	-0.01	3	0.1
1625040	23	24	0.32	383	0.071	-20	0.98	0.013	0.3	-0.1	-0.01	3.3	0.2
1625041	22	24	0.32	297	0.085	-20	1	0.02	0.4	-0.1	0.01	3.4	0.2
1625042	20	21	0.2	171	0.045	-20	0.53	0.006	0.26	-0.1	0.02	3.1	0.1
1625043	54	21	0.3	307	0.076	-20	1.02	0.017	0.44	-0.1	0.01	3.7	0.2
1625044	34	26	0.27	316	0.066	-20	0.92	0.021	0.2	0.1	-0.01	3	0.1
1625045	59	11	0.1	333	0.016	-20	0.72	0.011	0.26	-0.1	0.01	2	0.2
1625046	50	14	0.11	232	0.066	-20	0.7	0.029	0.3	-0.1	-0.01	2.1	0.2
1625047	22	12	0.09	313	0.046	-20	0.66	0.045	0.26	-0.1	0.02	2	0.2
1625048	62	27	0.19	404	0.102	-20	1.13	0.022	0.5	-0.1	0.01	2.5	0.3
1625049	95	15	0.13	370	0.08	-20	0.98	0.01	0.39	-0.1	-0.01	2.2	0.2
1625050	29	11	0.06	237	0.009	-20	0.43	0.016	0.17	-0.1	0.03	2.2	-0.1
1625052	102	8	0.04	182	0.005	-20	0.41	0.008	0.12	-0.1	0.02	3.5	0.1
1625053	79	7	0.03	231	0.003	-20	0.53	0.024	0.16	-0.1	0.02	5	0.1
1625054	83	6	0.01	207	0.002	-20	0.31	0.015	0.15	-0.1	0.03	4.7	0.1
1625055	32	10	0.01	137	0.002	-20	0.41	0.011	0.11	-0.1	0.03	2.5	-0.1
1625056	114	7	0.02	188	0.002	-20	0.36	0.011	0.09	-0.1	0.02	8.7	-0.1
1625057	593	10	0.02	256	0.002	-20	0.63	0.017	0.09	-0.1	0.03	9.9	0.2
1625058	121	5	0.02	257	0.002	-20	0.25	0.013	0.1	-0.1	0.01	9	-0.1
1625059	76	8	0.01	254	0.002	-20	0.38	0.026	0.19	-0.1	0.02	4.9	-0.1
1625060	93	6	0.01	247	0.001	-20	0.35	0.006	0.11	-0.1	0.02	9.3	0.1
1625061	58	9	0.03	1263	0.002	-20	0.61	0.009	0.16	-0.1	0.02	7.7	0.2
1625062	91	29	0.07	4776	0.008	-20	0.86	0.005	0.16	0.2	0.04	7.9	0.3
1625063	48	10	0.06	935	0.017	-20	0.69	0.012	0.21	-0.1	0.01	4.6	0.2
1625064	33	28	0.08	5256	0.015	-20	0.64	0.003	0.13	0.2	0.02	3.3	0.2
1625065	86	26	0.1	622	0.026	-20	0.75	0.007	0.19	-0.1	0.01	3.5	0.3
1625066	71	14	0.09	5739	0.01	-20	0.69	0.008	0.17	0.1	0.02	2.6	0.1

sample_id	S_pct	Ga_ppm	Se_ppm	Te_ppm
1625020	-0.05	4	-0.5	-0.2
1625021	-0.05	3	-0.5	-0.2
1625022	-0.05	4	-0.5	0.6
1625023	-0.05	3	-0.5	-0.2
1625024	-0.05	5	-0.5	0.2
1625025	-0.05	4	-0.5	-0.2
1625027	-0.05	4	-0.5	-0.2
1625028	-0.05	4	-0.5	0.3
1625029	-0.05	4	-0.5	-0.2
1625030	-0.05	3	1	3.5
1625031	-0.05	6	1	0.3
1625032	0.08	4	0.8	-0.2
1625033	0.1	5	1.8	-0.2
1625034	-0.05	4	0.7	-0.2
1625035	0.46	10	3.7	0.2
1625036	0.08	4	0.7	-0.2
1625037	-0.05	2	-0.5	-0.2
1625038	-0.05	3	-0.5	-0.2
1625039	-0.05	2	-0.5	-0.2
1625040	-0.05	3	-0.5	-0.2
1625041	-0.05	4	-0.5	-0.2
1625042	-0.05	3	-0.5	0.2
1625043	-0.05	5	-0.5	-0.2
1625044	-0.05	3	-0.5	-0.2
1625045	-0.05	3	-0.5	0.2
1625046	-0.05	4	-0.5	-0.2
1625047	-0.05	3	-0.5	-0.2
1625048	-0.05	5	-0.5	0.4
1625049	-0.05	6	-0.5	-0.2
1625050	-0.05	1	0.9	-0.2
1625052	-0.05	1	0.7	-0.2
1625053	0.09	2	0.9	-0.2
1625054	0.14	1	0.6	-0.2
1625055	-0.05	1	1.3	1.3
1625056	-0.05	2	1.2	-0.2
1625057	-0.05	3	2	-0.2
1625058	0.12	2	1	-0.2
1625059	0.07	2	1.3	-0.2
1625060	0.09	1	1.3	-0.2
1625061	0.1	2	-0.5	-0.2
1625062	0.18	3	2	-0.2
1625063	-0.05	3	-0.5	-0.2
1625064	0.09	3	1.6	-0.2
1625065	-0.05	3	0.9	-0.2
1625066	-0.05	3	-0.5	0.3

sample_id	_created_at	project	line_id	line_metreage	_latitude	_longitude	utm_zone	utm_northing	utm_easting	location_survey_method
1625067	6/9/2017	IND	IND17GTP-00	145	63.8426521	-139.5695525	07N	7080269	570355	Garmin GPS
1625068	6/9/2017	IND	IND17GTP-00	150	63.84269736	-139.5695909	07N	7080274	570353	Garmin GPS
1625069	6/9/2017	IND	IND17GTP-00	155	63.84273385	-139.56965	07N	7080278	570350	Garmin GPS
1625070	6/9/2017	IND	IND17GTP-00	160	63.8427791	-139.5696884	07N	7080283	570348	Garmin GPS
1625071	6/9/2017	IND	IND17GTP-00	165	63.84281539	-139.5697272	07N	7080287	570346	Garmin GPS
1625072	6/9/2017	IND	IND17GTP-00	170	63.84287859	-139.5697647	07N	7080294	570344	Garmin GPS
1625073	6/9/2017	IND	IND17GTP-00	175	63.84292385	-139.569803	07N	7080299	570342	Garmin GPS
1625074	6/9/2017	IND	IND17GTP-00	180	63.84297768	-139.5698003	07N	7080305	570342	Garmin GPS
1625075	6/9/2017	IND	IND17GTP-00	185	63.84302294	-139.5698387	07N	7080310	570340	Garmin GPS
1625077	6/9/2017	IND	IND17GTP-00	190	63.84307777	-139.5699376	07N	7080316	570335	Garmin GPS
1625078	6/8/2017	IND	IND17GTP-00	195	63.84312384	-139.5700572	07N	7080321	570329	Garmin GPS
1625079	6/8/2017	IND	IND17GTP-00	200	63.84315095	-139.5700762	07N	7080324	570328	Garmin GPS
1625080	6/8/2017	IND	IND17GTP-00	205	63.84321375	-139.570073	07N	7080331	570328	Garmin GPS
1625081	6/8/2017	IND	IND17GTP-00	210	63.84325881	-139.5700911	07N	7080336	570327	Garmin GPS
1625082	6/8/2017	IND	IND17GTP-00	215	63.84332181	-139.5701082	07N	7080343	570326	Garmin GPS
1625083	6/8/2017	IND	IND17GTP-00	220	63.84332302	-139.5702301	07N	7080343	570320	Garmin GPS
1625084	6/8/2017	IND	IND17GTP-00	225	63.84336788	-139.5702279	07N	7080348	570320	Garmin GPS
1625085	6/8/2017	IND	IND17GTP-00	230	63.84340457	-139.5703073	07N	7080352	570316	Garmin GPS
1625086	6/8/2017	IND	IND17GTP-00	240	63.84343188	-139.5703466	07N	7080355	570314	Garmin GPS
1625087	6/8/2017	IND	IND17GTP-00	240	63.84348591	-139.5703642	07N	7080361	570313	Garmin GPS
1625088	6/8/2017	IND	IND17GTP-00	245	63.8435224	-139.5704234	07N	7080365	570310	Garmin GPS
1625089	6/9/2017	IND	IND17GTP-00	0	63.8434133	-139.5766514	07N	7080346	570004	Garmin GPS
1625090	6/9/2017	IND	IND17GTP-00	5	63.84336825	-139.5766333	07N	7080341	570005	Garmin GPS
1625091	6/9/2017	IND	IND17GTP-00	10	63.84332299	-139.576595	07N	7080336	570007	Garmin GPS
1625092	6/9/2017	IND	IND17GTP-00	15	63.84327793	-139.5765769	07N	7080331	570008	Garmin GPS
1625093	6/9/2017	IND	IND17GTP-00	20	63.84323287	-139.5765588	07N	7080326	570009	Garmin GPS
1625094	6/9/2017	IND	IND17GTP-00	25	63.84323287	-139.5765588	07N	7080326	570009	Garmin GPS
1625095	6/9/2017	IND	IND17GTP-00	30	63.84313359	-139.5765029	07N	7080315	570012	Garmin GPS
1625096	6/9/2017	IND	IND17GTP-00	35	63.84307916	-139.5764446	07N	7080309	570015	Garmin GPS
1625097	6/9/2017	IND	IND17GTP-00	40	63.8430341	-139.5764265	07N	7080304	570016	Garmin GPS
1625098	6/9/2017	IND	IND17GTP-00	45	63.8429709	-139.5763891	07N	7080297	570018	Garmin GPS
1625099	6/9/2017	IND	IND17GTP-00	50	63.84291687	-139.5763715	07N	7080291	570019	Garmin GPS
1625100	6/9/2017	IND	IND17GTP-00	55	63.84287201	-139.5763737	07N	7080286	570019	Garmin GPS
1625102	6/9/2017	IND	IND17GTP-00	60	63.84281759	-139.5763155	07N	7080280	570022	Garmin GPS
1625103	6/9/2017	IND	IND17GTP-00	65	63.84277273	-139.5763177	07N	7080275	570022	Garmin GPS
1625104	6/9/2017	IND	IND17GTP-00	70	63.84273664	-139.5762992	07N	7080271	570023	Garmin GPS
1625105	6/9/2017	IND	IND17GTP-00	75	63.84269138	-139.5762609	07N	7080266	570025	Garmin GPS
1625106	6/9/2017	IND	IND17GTP-00	80	63.84264613	-139.5762225	07N	7080261	570027	Garmin GPS
1625107	6/8/2017	IND	IND17GTP-00	85	63.84260107	-139.5762044	07N	7080256	570028	Garmin GPS
1625108	6/9/2017	IND	IND17GTP-00	90	63.84256518	-139.5762062	07N	7080252	570028	Garmin GPS
1625109	6/8/2017	IND	IND17GTP-00	95	63.84253787	-139.5761669	07N	7080249	570030	Garmin GPS
1625110	6/8/2017	IND	IND17GTP-00	100	63.84248364	-139.576129	07N	7080243	570032	Garmin GPS
1625111	6/8/2017	IND	IND17GTP-00	105	63.84243858	-139.576111	07N	7080238	570033	Garmin GPS
1625112	6/8/2017	IND	IND17GTP-00	110	63.84239333	-139.5760726	07N	7080233	570035	Garmin GPS
1625113	6/8/2017	IND	IND17GTP-00	115	63.84234807	-139.5760342	07N	7080228	570037	Garmin GPS

sample_id	sample_depth_cm	probe_diameter	site_slope	sample_colour	sample_moisture	sample_quality	sample_texture	frozen_amount	rust_amount
1625067	120	2.0"		Light Brown	Damp				Sparse Rust
1625068	140	2.0"		Light Brown	Damp				Sparse Rust
1625069	150	2.0"		Light Brown					Abundant Rust
1625070	160	2.0"		Light Brown	Damp				Sparse Rust
1625071	150	2.0"		Light Brown	Damp				Abundant Rust
1625072	170	2.0"		Light Brown	Damp				Abundant Rust
1625073	110	2.0"		Light Brown	Damp				Abundant Rust
1625074	130	2.0"		Light Brown	Damp				Sparse Rust
1625075	140	2.0"		Chocolate Brown	Damp				Sparse Rust
1625077	160	2.0"		Grey	Damp				No Rust
1625078	190	2.0"		Reddish Yellow					Sparse Rust
1625079	140	2.0"		Reddish Yellow					Abundant Rust
1625080	110	2.0"		Reddish Yellow					Sparse Rust
1625081	90	2.0"		Reddish Yellow					Sparse Rust
1625082	150	2.0"		Chocolate Brown					Sparse Rust
1625083	120	2.0"		Chocolate Brown					Abundant Rust
1625084	190	2.0"		Grey					Sparse Rust
1625085	190	2.0"		Grey					Sparse Rust
1625086	90	2.0"		Dark Brown					Abundant Rust
1625087	150	2.0"		Dark Brown					Abundant Rust
1625088	130	2.0"		Dark Brown					Abundant Rust
1625089	100	2.0"		Dark Brown	Damp				Sparse Rust
1625090	80	2.0"		Chocolate Brown	Wet				Abundant Rust
1625091	70	2.0"		Chocolate Brown	Wet				Abundant Rust
1625092	50	2.0"		Chocolate Brown	Wet				Abundant Rust
1625093	70	2.0"		Chocolate Brown	Wet				Abundant Rust
1625094	90	2.0"		Chocolate Brown	Wet				Abundant Rust
1625095	60	2.0"		Chocolate Brown	Wet				Abundant Rust
1625096	70	2.0"		Chocolate Brown	Wet				Sparse Rust
1625097	90	2.0"		Chocolate Brown		Good			Abundant Rust
1625098	50	2.0"		Chocolate Brown	Wet				Abundant Rust
1625099	90	2.0"		Chocolate Brown					Abundant Rust
1625100	180	2.0"		Dark Brown					Abundant Rust
1625102	100	2.0"		Chocolate Brown					Abundant Rust
1625103	80	2.0"		Chocolate Brown					Abundant Rust
1625104	70	2.0"		Chocolate Brown					Abundant Rust
1625105	70	2.0"		Chocolate Brown					Abundant Rust
1625106	90	2.0"		Light Brown					Abundant Rust
1625107	70	2.0"		Light Brown					Abundant Rust
1625108	100	2.0"		Chocolate Brown	Wet				Abundant Rust
1625109	50	2.0"		Chocolate Brown					Abundant Rust
1625110	90	2.0"		Chocolate Brown					Abundant Rust
1625111	70	2.0"		Light Brown	Wet				Abundant Rust
1625112	80	2.0"		Chocolate Brown	Wet				Abundant Rust
1625113	80	2.0"		Light Brown					Abundant Rust

sample_id	sample_note_1	sample_note_2	Sample ID	Analyte	Wgt_kg	Au_ppm_FA	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm
1625067			1625067	Rock	0.66	0.275	0.6	14.4	5	27	0.2	14.4
1625068	Rusty Rock Chip		1625068	Rock	0.75	0.047	1.9	11.9	3.4	36	0.2	6.4
1625069	Rusty Rock Chip	Dull Red Rust	1625069	Rock	0.61	0.062	2.1	16.2	4.2	61	0.3	11.3
1625070			1625070	Rock	0.66	0.063	2	11.6	3.4	24	0.3	5.2
1625071	Rusty Rock Chip	Dull Red Rust	1625071	Rock	0.68	0.06	3.2	7.3	4.4	31	0.3	5.3
1625072	Rusty Rock Chip	Dull Red Rust	1625072	Rock	0.63	0.061	2.4	8.2	3.2	23	0.2	5.4
1625073	Rusty Rock Chip	Dull Red Rust	1625073	Rock	0.69	0.115	3.2	8.9	4.1	29	0.4	6.8
1625074			1625074	Rock	0.7	0.683	3.7	17.2	6.8	34	0.4	10.6
1625075	Rusty Rock Chip		1625075	Rock	0.58	0.028	3.9	49.5	6.7	94	0.4	31.6
1625077			1625077	Rock	0.56	0.0025	3.8	45.3	4.7	82	0.4	33.1
1625078	Bright Orange Rust	Rocky Sample	1625078	Rock	0.71	0.024	3.2	12.4	3.1	17	0.2	6
1625079	Bright Orange Rust	Rusty Rock Chip	1625079	Rock	0.74	0.013	2.7	7.9	3.9	39	-0.1	6.8
1625080	Rusty Rock Chip	Bright Orange Rust	1625080	Rock	0.77	0.02	2.4	6	3	17	-0.1	3.7
1625081	Rocky Sample		1625081	Rock	0.72	0.014	2.6	5.4	2.6	29	-0.1	3.4
1625082	Rocky Sample	Mud	1625082	Rock	0.68	0.019	3.5	19.2	4	116	0.1	27.3
1625083	Rusty Rock Chip	Rocky Sample	1625083	Rock	0.78	0.007	2.8	19.1	2.9	51	-0.1	17.2
1625084	Mud	Rocky Sample	1625084	Rock	0.77	0.0025	3.7	78.8	2.9	122	0.5	51.1
1625085	Rocky Sample		1625085	Rock	0.7	0.0025	1.3	28.2	2.9	87	0.3	20.6
1625086	Dull Red Rust	Rusty Rock Chip	1625086	Rock	0.69	0.0025	3	50.2	2	121	0.4	51.2
1625087	Dull Red Rust	Rusty Rock Chip	1625087	Rock	0.83	0.0025	3.3	52.1	1.3	147	0.7	91.6
1625088	Dull Red Rust	Rusty Rock Chip	1625088	Rock	0.69	0.0025	2.3	49.6	2.1	112	0.2	54
1625089	Rusty Rock Chip		1625089	Rock	0.88	0.021	3.6	48.3	6.3	93	0.1	37.4
1625090	Rusty Rock Chip	Mud	1625090	Rock	0.64	0.083	3.8	16.1	4.8	71	0.2	13.7
1625091	Rusty Rock Chip		1625091	Rock	0.76	0.039	2.9	19.6	5.5	54	0.1	15.8
1625092	Rusty Rock Chip	Mud	1625092	Rock	0.57	0.026	2.3	6.9	3	35	-0.1	5.8
1625093	Rusty Rock Chip	Mud	1625093	Rock	0.56	0.038	2.3	6.8	3.3	32	-0.1	5.1
1625094	Rusty Rock Chip	Mud	1625094	Rock	0.78	0.197	3.4	10.5	3.7	37	0.2	5.6
1625095	Rusty Rock Chip	Mud	1625095	Rock	0.55	0.098	3	7.7	2.8	23	0.2	3.7
1625096	Mud		1625096	Rock	0.66	0.096	3.5	16.3	4.4	50	0.3	8
1625097	Rusty Rock Chip		1625097	Rock	0.75	0.036	2.3	20.1	4	61	0.1	10.2
1625098	Rusty Rock Chip	Mud	1625098	Rock	0.58	0.083	2.2	18.8	5.5	51	0.2	15.7
1625099	Rusty Rock Chip		1625099	Rock	0.51	0.028	2.4	14.1	3.9	41	0.2	8.2
1625100	Rusty Rock Chip	Fine	1625100	Rock	0.69	0.009	2.1	78.6	5.9	105	1	14.1
1625102	Rusty Rock Chip		1625102	Rock	0.79	0.045	2	18.9	5.4	44	0.2	12.2
1625103	Rusty Rock Chip	Rocky Sample	1625103	Rock	0.87	0.032	2	20.2	6.7	51	0.1	16.6
1625104	Rusty Rock Chip	Rocky Sample	1625104	Rock	0.88	0.023	2.2	18.7	4.9	44	0.2	12.6
1625105	Rusty Rock Chip	Mud	1625105	Rock	0.64	0.079	1.7	19.2	6.8	50	0.2	14.3
1625106	Rusty Rock Chip		1625106	Rock	0.69	0.059	2.9	11.7	3	45	0.2	6.3
1625107	Rusty Rock Chip	Rocky Sample	1625107	Rock	0.62	0.056	4.9	12.5	2.7	41	0.2	5.5
1625108	Rusty Rock Chip		1625108	Rock	0.76	0.059	2.7	12.2	3.4	47	0.2	6.9
1625109	Mud	Rusty Rock Chip	1625109	Rock	0.53	0.037	2.4	12.7	3.9	41	0.1	9.5
1625110	Mud	Rusty Rock Chip	1625110	Rock	0.69	0.057	2.2	9.8	2.8	33	0.2	5.3
1625111	Rusty Rock Chip	Rocky Sample	1625111	Rock	0.66	0.02	2.2	8.4	2.9	39	0.1	6.5
1625112	Rusty Rock Chip	Mud	1625112	Rock	0.69	0.018	1.8	13.9	3.6	43	0.1	10
1625113	Rusty Rock Chip		1625113	Rock	0.51	0.049	1.7	8	2.3	25	0.2	3.7

sample_id	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct
1625067	2	164	1.03	1.2	154.3	14.8	15	0.3	-0.1	1.7	7	0.05	0.01
1625068	1.1	89	1.3	27.9	53.7	20.3	19	0.1	0.2	0.4	5	0.04	0.018
1625069	2.7	155	2.28	24.6	56.7	22.5	14	0.2	0.1	0.5	11	0.06	0.032
1625070	0.8	64	1.62	13.3	53.2	21.9	23	0.1	-0.1	0.5	5	0.05	0.02
1625071	0.7	64	1.9	9.2	56.7	28.5	12	-0.1	-0.1	0.3	-2	0.02	0.019
1625072	0.8	69	1.52	6	82.3	17.1	10	-0.1	-0.1	0.3	2	0.02	0.013
1625073	1	81	1.83	104.7	98.5	21.1	15	0.1	0.2	0.8	3	0.02	0.019
1625074	1.6	97	1.51	97.5	301.6	13.3	13	0.1	0.2	4.8	13	0.05	0.018
1625075	4.6	132	2.69	103.8	8.8	6.7	22	0.1	0.2	0.2	69	0.12	0.056
1625077	3.7	151	2.16	3.8	5.5	3.4	35	0.2	0.1	0.2	129	0.42	0.191
1625078	1.4	106	1.54	4.9	16.4	18.4	22	-0.1	-0.1	0.2	2	0.09	0.015
1625079	1.8	76	1.33	7.9	10.3	13.7	9	-0.1	0.1	0.2	6	0.04	0.011
1625080	0.7	70	1.19	3.9	20.4	17.5	10	-0.1	0.1	0.2	5	0.07	0.03
1625081	0.8	75	1.33	4.5	12.6	14.9	11	-0.1	0.1	0.3	5	0.04	0.012
1625082	6.1	204	3.11	2.9	11.8	9.1	13	-0.1	0.1	0.2	73	0.09	0.035
1625083	3.6	151	1.74	2.2	4.2	14.6	12	-0.1	0.1	0.2	39	0.09	0.033
1625084	8.3	364	3.82	2.5	-0.5	5.3	31	0.3	-0.1	-0.1	206	0.33	0.118
1625085	6.8	287	2.71	1.2	-0.5	3.5	23	0.1	-0.1	-0.1	137	0.29	0.124
1625086	12.9	392	3.5	1.2	0.8	3.1	74	0.4	0.1	0.1	171	0.53	0.139
1625087	18.3	510	3.12	1.7	-0.5	1.5	116	1.2	0.1	0.2	144	0.81	0.2
1625088	11.9	363	2.84	1.5	-0.5	3.9	46	0.3	-0.1	-0.1	224	0.77	0.323
1625089	10.8	414	3.47	7.6	10.8	11.4	14	0.1	0.2	0.3	84	0.17	0.049
1625090	3.7	259	2.3	8.5	66.1	20.4	14	-0.1	0.2	0.5	19	0.12	0.026
1625091	4.3	216	2.13	7.5	34.8	14.3	19	-0.1	0.3	0.3	30	0.12	0.027
1625092	2.2	156	1.36	3.4	18.5	16.5	9	-0.1	0.1	0.2	10	0.06	0.021
1625093	2	150	1.49	3.5	58	13.9	9	-0.1	0.1	0.4	11	0.04	0.018
1625094	2.4	177	1.75	4.8	200.4	18.5	10	0.1	0.2	1.4	10	0.04	0.022
1625095	1.5	123	1.33	2.7	50.8	17.5	10	0.1	0.1	0.7	5	0.03	0.015
1625096	2.7	142	2.24	6.7	107.6	27.9	15	0.2	0.2	0.7	13	0.08	0.028
1625097	3.8	199	2.3	6.6	26.7	24.4	17	0.1	0.2	0.2	19	0.13	0.033
1625098	5.4	227	2.22	10	96.8	17.7	19	0.1	0.3	0.5	28	0.14	0.036
1625099	3.2	179	1.8	4.6	29.4	15.4	20	0.1	0.2	0.2	22	0.11	0.03
1625100	4.7	277	4.12	1.8	8.2	4.9	56	0.6	0.2	0.1	122	0.19	0.086
1625102	5.3	274	2.17	10.6	22.3	16.2	21	0.2	0.4	0.3	26	0.16	0.03
1625103	8.1	373	2.55	12.8	20.7	14.7	23	0.1	0.4	0.3	37	0.19	0.031
1625104	4.8	266	1.95	10.8	16.9	15	23	0.2	0.3	0.2	23	0.15	0.024
1625105	6	271	2.42	13.8	20.1	12.4	23	-0.1	0.3	0.2	36	0.17	0.028
1625106	2.5	187	1.77	10.8	48.4	18.6	22	0.2	0.2	0.3	13	0.09	0.019
1625107	1.9	122	1.74	7.4	43.2	21.1	18	-0.1	0.2	0.3	11	0.08	0.019
1625108	2.8	166	2	6.8	34.7	20.4	19	0.1	0.2	0.3	15	0.08	0.02
1625109	3.1	164	1.69	7.3	32.7	13.2	13	0.1	0.2	0.2	21	0.07	0.026
1625110	2.4	159	1.34	8.8	41.6	13.1	13	-0.1	0.1	0.3	9	0.04	0.014
1625111	2.7	163	1.4	4.7	18.8	15.8	13	-0.1	0.2	0.2	11	0.06	0.019
1625112	3.7	173	1.72	6.7	8.3	13.2	17	-0.1	0.2	0.2	22	0.1	0.028
1625113	1.2	100	1.22	1.9	44.8	15	18	-0.1	-0.1	0.5	7	0.06	0.014

sample_id	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm
1625067	36	8	0.06	269	0.008	-20	0.49	0.028	0.21	-0.1	-0.01	1.8	-0.1
1625068	82	5	0.06	319	0.024	-20	0.43	0.031	0.17	-0.1	-0.01	3.9	0.1
1625069	120	8	0.06	390	0.009	-20	0.61	0.009	0.13	-0.1	0.02	4.9	0.2
1625070	60	6	0.05	341	0.012	-20	0.49	0.033	0.16	-0.1	0.02	4.4	0.1
1625071	38	5	0.02	150	0.002	-20	0.34	0.022	0.11	-0.1	0.02	2.4	0.1
1625072	20	6	0.02	132	0.002	-20	0.31	0.028	0.14	-0.1	0.02	2	-0.1
1625073	39	5	0.02	190	0.002	-20	0.34	0.034	0.17	-0.1	0.02	2.5	0.1
1625074	25	12	0.09	186	0.011	-20	0.47	0.024	0.17	0.1	0.02	2.6	0.2
1625075	35	34	0.46	653	0.071	-20	0.94	0.013	0.47	0.4	0.02	3.3	0.3
1625077	52	53	0.52	883	0.063	-20	0.92	0.007	0.41	0.1	0.02	3	0.3
1625078	39	6	0.06	186	0.005	-20	0.5	0.031	0.16	0.2	-0.01	2.2	-0.1
1625079	20	7	0.06	143	0.013	-20	0.57	0.026	0.14	-0.1	-0.01	2	-0.1
1625080	34	6	0.04	230	0.018	-20	0.51	0.036	0.19	-0.1	0.01	1.6	-0.1
1625081	24	7	0.06	191	0.038	-20	0.58	0.034	0.26	-0.1	0.01	4	0.1
1625082	44	46	0.35	342	0.122	-20	1.3	0.013	0.62	-0.1	0.01	4.6	0.4
1625083	32	26	0.31	335	0.057	-20	0.92	0.021	0.36	0.1	-0.01	3	0.2
1625084	31	105	1.24	1549	0.215	-20	2.38	0.028	1.29	0.2	0.01	9.1	0.7
1625085	14	70	1.06	2043	0.234	-20	1.79	0.042	1.14	0.2	0.01	8.4	0.5
1625086	12	71	1.3	3840	0.244	-20	2.43	0.067	1.08	0.2	0.02	8	0.5
1625087	12	59	1.13	3798	0.132	-20	2.03	0.025	0.48	0.2	0.01	7.3	0.4
1625088	18	68	1.26	3788	0.152	-20	2.09	0.02	0.96	0.2	0.01	7.8	0.4
1625089	44	55	0.66	407	0.168	-20	1.69	0.027	0.84	-0.1	0.01	6	0.4
1625090	59	16	0.22	222	0.045	-20	0.8	0.026	0.21	-0.1	0.01	4.3	0.2
1625091	66	23	0.29	270	0.058	-20	1.04	0.025	0.19	-0.1	0.02	4.1	0.2
1625092	38	10	0.09	143	0.03	-20	0.54	0.028	0.17	-0.1	-0.01	1.9	-0.1
1625093	40	9	0.08	121	0.025	-20	0.55	0.027	0.14	-0.1	-0.01	2.4	-0.1
1625094	70	11	0.08	137	0.021	-20	0.53	0.024	0.15	-0.1	-0.01	2.6	-0.1
1625095	36	8	0.04	125	0.013	-20	0.43	0.034	0.15	-0.1	0.01	2.4	-0.1
1625096	78	13	0.12	217	0.038	-20	0.78	0.028	0.2	-0.1	0.01	5.8	0.1
1625097	93	14	0.2	374	0.085	-20	1.05	0.029	0.33	-0.1	0.02	8.5	0.2
1625098	62	27	0.25	319	0.06	-20	1.02	0.029	0.2	-0.1	0.02	4.4	0.1
1625099	51	17	0.21	368	0.064	-20	0.86	0.034	0.27	-0.1	-0.01	4.4	0.1
1625100	30	88	1.32	941	0.222	-20	2.22	0.035	1.17	-0.1	0.02	8.3	0.6
1625102	52	17	0.24	291	0.054	-20	1	0.028	0.14	-0.1	0.02	6.2	0.1
1625103	66	23	0.34	314	0.057	-20	1.38	0.027	0.12	0.1	0.02	6.9	0.1
1625104	60	16	0.19	281	0.05	-20	0.92	0.032	0.15	-0.1	0.03	5.8	-0.1
1625105	55	21	0.3	273	0.055	-20	1.24	0.023	0.12	-0.1	0.03	6.1	0.1
1625106	72	9	0.11	273	0.044	-20	0.69	0.033	0.19	-0.1	0.02	5.7	0.1
1625107	73	8	0.09	213	0.038	-20	0.65	0.029	0.18	-0.1	0.02	5.2	0.1
1625108	89	12	0.11	235	0.034	-20	0.68	0.031	0.16	-0.1	0.02	5.2	0.1
1625109	58	14	0.13	212	0.032	-20	0.75	0.023	0.14	-0.1	0.02	4.2	-0.1
1625110	48	9	0.07	189	0.024	-20	0.56	0.022	0.15	-0.1	0.01	3.4	-0.1
1625111	35	11	0.1	224	0.034	-20	0.72	0.025	0.16	0.1	0.02	4.3	0.1
1625112	64	16	0.16	315	0.055	-20	0.89	0.025	0.2	-0.1	0.01	3.7	0.1
1625113	31	8	0.06	261	0.028	-20	0.55	0.034	0.18	-0.1	-0.01	3.5	0.1

sample_id	S_pct	Ga_ppm	Se_ppm	Te_ppm
1625067	-0.05	2	-0.5	-0.2
1625068	0.07	2	-0.5	-0.2
1625069	-0.05	3	1.5	-0.2
1625070	0.11	3	1.3	-0.2
1625071	0.05	1	1.2	-0.2
1625072	0.06	1	0.8	-0.2
1625073	0.15	2	0.7	-0.2
1625074	-0.05	2	-0.5	0.7
1625075	0.15	4	2.6	-0.2
1625077	0.09	4	2.7	-0.2
1625078	0.1	2	-0.5	-0.2
1625079	-0.05	2	-0.5	-0.2
1625080	-0.05	2	-0.5	-0.2
1625081	-0.05	3	-0.5	-0.2
1625082	-0.05	8	1.3	-0.2
1625083	-0.05	4	0.9	-0.2
1625084	0.17	10	2.6	-0.2
1625085	0.06	7	0.5	-0.2
1625086	0.13	8	1.8	-0.2
1625087	-0.05	6	1.3	-0.2
1625088	0.06	7	1.6	-0.2
1625089	-0.05	6	-0.5	-0.2
1625090	-0.05	4	0.6	-0.2
1625091	-0.05	4	-0.5	-0.2
1625092	-0.05	2	-0.5	-0.2
1625093	-0.05	2	-0.5	-0.2
1625094	-0.05	3	-0.5	-0.2
1625095	-0.05	2	-0.5	-0.2
1625096	-0.05	4	0.8	-0.2
1625097	-0.05	6	-0.5	-0.2
1625098	-0.05	4	-0.5	-0.2
1625099	-0.05	4	-0.5	-0.2
1625100	0.35	9	3.5	-0.2
1625102	-0.05	4	-0.5	-0.2
1625103	-0.05	4	-0.5	-0.2
1625104	-0.05	4	0.6	-0.2
1625105	-0.05	5	-0.5	-0.2
1625106	-0.05	4	-0.5	-0.2
1625107	-0.05	3	-0.5	-0.2
1625108	-0.05	4	0.5	-0.2
1625109	-0.05	3	-0.5	-0.2
1625110	-0.05	3	-0.5	-0.2
1625111	-0.05	3	-0.5	-0.2
1625112	-0.05	4	-0.5	-0.2
1625113	-0.05	3	-0.5	-0.2

sample_id	_created_at	project	line_id	line_metreage	_latitude	_longitude	utm_zone	utm_northing	utm_easting	location_survey_method
1625114	6/8/2017	IND	IND17GTP-00	120	63.84232095	-139.5760152	07N	7080225	570038	Garmin GPS
1625115	6/8/2017	IND	IND17GTP-00	125	63.8422761	-139.5760175	07N	7080220	570038	Garmin GPS
1625116	6/8/2017	IND	IND17GTP-00	130	63.84223981	-139.5759787	07N	7080216	570040	Garmin GPS
1625117	6/8/2017	IND	IND17GTP-00	135	63.84219515	-139.5760013	07N	7080211	570039	Garmin GPS
1625118	6/9/2017	IND	IND17GTP-00	140	63.84211421	-139.575985	07N	7080202	570040	Garmin GPS
1625119	6/9/2017	IND	IND17GTP-00	145	63.84206915	-139.575967	07N	7080197	570041	Garmin GPS
1625120	6/9/2017	IND	IND17GTP-00	150	63.84204184	-139.5759277	07N	7080194	570043	Garmin GPS
1625121	6/9/2017	IND	IND17GTP-00	155	63.84200575	-139.5759092	07N	7080190	570044	Garmin GPS
1625122	6/9/2017	IND	IND17GTP-00	160	63.84195172	-139.5758916	07N	7080184	570045	Garmin GPS
1625123	6/9/2017	IND	IND17GTP-00	165	63.84189749	-139.5758536	07N	7080178	570047	Garmin GPS
1625124	6/9/2017	IND	IND17GTP-00	170	63.84185244	-139.5758356	07N	7080173	570048	Garmin GPS
1625125	6/9/2017	IND	IND17GTP-00	175	63.84181615	-139.5757967	07N	7080169	570050	Garmin GPS
1625127	6/9/2017	IND	IND17GTP-00	180	63.84177129	-139.575799	07N	7080164	570050	Garmin GPS
1625128	6/9/2017	IND	IND17GTP-00	185	63.84173501	-139.5757602	07N	7080160	570052	Garmin GPS
1625129	6/9/2017	IND	IND17GTP-00	190	63.84169892	-139.5757417	07N	7080156	570053	Garmin GPS
1625130	6/9/2017	IND	IND17GTP-00	195	63.84164489	-139.5757241	07N	7080150	570054	Garmin GPS
1625131	6/9/2017	IND	IND17GTP-00	200	63.84159963	-139.5756857	07N	7080145	570056	Garmin GPS
1625132	6/9/2017	IND	IND17GTP-00	215	63.84149138	-139.5756302	07N	7080133	570059	Garmin GPS
1625133	6/9/2017	IND	IND17GTP-00	220	63.84144632	-139.5756121	07N	7080128	570060	Garmin GPS
1625134	6/9/2017	IND	IND17GTP-00	225	63.84144632	-139.5756121	07N	7080128	570060	Garmin GPS
1625135	6/9/2017	IND	IND17GTP-00	230	63.84137395	-139.5755548	07N	7080120	570063	Garmin GPS
1625136	6/10/2017	IND	IND17GTP-00	235	63.84131992	-139.5755372	07N	7080114	570064	Garmin GPS
1625137	6/10/2017	IND	IND17GTP-00	240	63.84128383	-139.5755187	07N	7080110	570065	Garmin GPS
1625138	6/10/2017	IND	IND17GTP-00	245	63.84124775	-139.5755001	07N	7080106	570066	Garmin GPS
1625139	6/12/2017	IND	IND17GTP-00	250	63.84121186	-139.575502	07n	7080102	570066	Garmin GPS
1625140	6/12/2017	IND	IND17GTP-00	255	63.8411668	-139.5754839	07N	7080097	570067	Garmin GPS
1625141	6/12/2017	IND	IND17GTP-00	260	63.84111277	-139.5754663	07N	7080091	570068	Garmin GPS
1625142	6/12/2017	IND	IND17GTP-00	265	63.84107649	-139.5754275	07N	7080087	570070	Garmin GPS
1625143	6/12/2017	IND	IND17GTP-00	270	63.8410404	-139.575409	07N	7080083	570071	Garmin GPS
1625144	6/12/2017	IND	IND17GTP-00	275	63.84100431	-139.5753905	07N	7080079	570072	Garmin GPS
1625145	6/12/2017	IND	IND17GTP-00	280	63.84095886	-139.5753318	07N	7080074	570075	Garmin GPS
1625146	6/12/2017	IND	IND17GTP-00	285	63.84092297	-139.5753336	07N	7080070	570075	Garmin GPS
1625147	6/12/2017	IND	IND17GTP-00	290	63.84087811	-139.5753358	07N	7080065	570075	Garmin GPS
1625148	6/10/2017	IND	IND17GTP-00	300	63.84080614	-139.5753191	07N	7080057	570076	Garmin GPS
1625149	6/10/2017	IND	IND17GTP-00	305	63.84075151	-139.5752406	07N	7080051	570080	Garmin GPS
1625150	6/10/2017	IND	IND17GTP-00	310	63.84071543	-139.5752221	07N	7080047	570081	Garmin GPS
1625152	6/12/2017	IND	IND17GTP-00	315	63.84067017	-139.5751837	07N	7080042	570083	Garmin GPS

sample_id	sample_depth_cm	probe_diameter	site_slope	sample_colour	sample_moisture	sample_quality	sample_texture	frozen_amount	rust_amount
1625114	110	2.0"		Light Brown					Abundant Rust
1625115	180	2.0"		Chocolate Brown					Abundant Rust
1625116	80	2.0"		Chocolate Brown					Abundant Rust
1625117	70	2.0"		Light Brown					Sparse Rust
1625118	130	2.0"		Light Brown	Damp				Abundant Rust
1625119	80	2.0"		Chocolate Brown	Wet				Abundant Rust
1625120	90	2.0"		Chocolate Brown	Damp				Abundant Rust
1625121	80	2.0"		Chocolate Brown	Wet				Sparse Rust
1625122	70	2.0"			Wet				Abundant Rust
1625123	90	2.0"		Chocolate Brown	Damp				Abundant Rust
1625124	90	2.0"		Chocolate Brown	Wet				Abundant Rust
1625125	80	2.0"		Chocolate Brown	Wet				Abundant Rust
1625127	80	2.0"		Chocolate Brown	Wet				Abundant Rust
1625128	70	2.0"		Chocolate Brown	Wet				Abundant Rust
1625129	100	2.0"		Light Brown	Damp				Abundant Rust
1625130	130	2.0"		Light Brown	Damp				Abundant Rust
1625131	100	2.0"		Light Brown	Damp				Abundant Rust
1625132	100	2.0"		Chocolate Brown	Wet				Abundant Rust
1625133	80	2.0"		Chocolate Brown	Wet				Abundant Rust
1625134	180	2.0"		Chocolate Brown	Wet				Abundant Rust
1625135	180	2.0"		Chocolate Brown	Wet				Abundant Rust
1625136	90	2.0"		Chocolate Brown	Damp				Abundant Rust
1625137	130	2.0"		Chocolate Brown	Damp				Abundant Rust
1625138	230	2.0"							
1625139	230	2.0"		Chocolate Brown	Damp				Abundant Rust
1625140	100	2.0"		Chocolate Brown	Damp				Abundant Rust
1625141	90	2.0"		Dark Brown	Damp				Abundant Rust
1625142	90	2.0"		Chocolate Brown	Damp				Abundant Rust
1625143	180	2.0"		Reddish Yellow	Damp				Abundant Rust
1625144	190	2.0"		Grey	Damp				Abundant Rust
1625145	210	2.0"		Dark Brown	Damp				Abundant Rust
1625146	180	2.0"		Grey	Damp				Abundant Rust
1625147	130	2.0"		Grey					Abundant Rust
1625148	180	2.0"		Grey	Damp				Abundant Rust
1625149	180	2.0"		Dark Brown	Damp				Abundant Rust
1625150	90	2.0"		Dark Brown	Damp				Abundant Rust
1625152	110	2.0"		Grey	Damp				Abundant Rust

sample_id	sample_note_1	sample_note_2	Sample ID	Analyte	Wgt_kg	Au_ppm_FA	Mo_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Ag_ppm	Ni_ppm
1625114	Rusty Rock Chip		1625114	Rock	0.82	0.013	1.3	9.3	2	39	-0.1	7.4
1625115	Rusty Rock Chip		1625115	Rock	0.62	0.005	2.3	57.5	3.2	130	0.4	137.2
1625116	Bright Orange Rust	Rusty Rock Chip	1625116	Rock	0.8	0.062	2.2	10.1	2.4	40	0.1	5
1625117	Rocky Sample		1625117	Rock	0.77	0.031	1.9	8.1	2.4	28	0.2	5.2
1625118	Rusty Rock Chip	Rocky Sample	1625118	Rock	0.83	0.037	1.8	8.2	2.6	47	0.2	5.6
1625119	Rusty Rock Chip	Mud	1625119	Rock	0.63	0.057	2.2	14.7	4	44	0.1	7.8
1625120	Rusty Rock Chip	Mud	1625120	Rock	0.66	0.053	2	7.5	3.5	29	0.1	5.4
1625121	Mud		1625121	Rock	0.73	0.048	2.3	16.6	4.7	41	0.2	8.9
1625122	Rusty Rock Chip	Mud	1625122	Rock	0.6	0.187	2.1	14.9	4.8	54	0.3	9
1625123	Rusty Rock Chip	Mud	1625123	Rock	0.6	0.053	1.8	19.9	4.4	56	0.2	10.4
1625124	Rusty Rock Chip	Mud	1625124	Rock	0.71	0.06	2.2	17.3	4.3	56	0.1	8.4
1625125	Rusty Rock Chip	Dull Red Rust	1625125	Rock	0.77	0.048	1.7	14.2	2.9	57	0.2	5.5
1625127	Dull Red Rust	Rusty Rock Chip	1625127	Rock	0.64	0.059	1.7	16.4	3.1	51	0.1	4.6
1625128	Quartz Chips	Dull Red Rust	1625128	Rock	0.59	0.025	1.5	9.9	3	44	0.1	5
1625129	Rusty Rock Chip		1625129	Rock	0.74	0.044	2	20.8	3.2	71	0.4	8.6
1625130	Rusty Rock Chip		1625130	Rock	0.73	0.042	1.8	26.2	5.4	68	0.4	15.5
1625131	Rusty Rock Chip	Dull Red Rust	1625131	Rock	0.69	0.062	1.6	14.4	2.7	56	0.2	5.6
1625132	Dull Red Rust	Rusty Rock Chip	1625132	Rock	0.79	0.026	1.8	19.7	4	54	0.2	8.6
1625133	Dull Red Rust	Rusty Rock Chip	1625133	Rock	0.79	0.043	1.9	18.1	2.7	54	0.2	7.4
1625134	Dull Red Rust	Rusty Rock Chip	1625134	Rock	0.81	0.028	2	16.2	5.9	56	0.2	8.7
1625135	Rusty Rock Chip	Dull Red Rust	1625135	Rock	0.45	0.033	1.8	11.8	2.6	43	0.2	6.7
1625136	Rusty Rock Chip	Dull Red Rust	1625136	Rock	0.7	0.042	1.9	27.1	5.4	74	0.1	15.9
1625137	Rusty Rock Chip	Dull Red Rust	1625137	Rock	0.61	0.049	1.6	17.6	3.1	63	0.3	8.6
1625138			1625138	Rock	0.64	0.014	7.5	37.1	1.8	135	0.3	22.8
1625139	Rusty Rock Chip	Rocky Sample	1625139	Rock	0.58	0.029	1	18	4.8	80	0.2	8.1
1625140	Rusty Rock Chip		1625140	Rock	0.8	0.045	1.3	17.7	4.2	67	0.2	10.9
1625141	Rusty Rock Chip		1625141	Rock	0.54	0.024	1.2	27.1	6.7	61	0.1	19.2
1625142	Rusty Rock Chip		1625142	Rock	0.65	0.023	2.2	44.4	4.8	88	0.2	17
1625143	Quartz Chips	Rusty Rock Chip	1625143	Rock	0.64	0.598	2.2	34.1	7.5	69	0.8	13.1
1625144	Rusty Rock Chip		1625144	Rock	0.66	0.015	2.5	36.7	5.1	94	0.5	23.6
1625145	Rusty Rock Chip		1625145	Rock	0.65	0.045	8.7	65.9	9	125	0.8	22.5
1625146	Rusty Rock Chip		1625146	Rock	0.81	0.06	1.4	58.7	6.3	106	0.3	25.6
1625147	Rusty Rock Chip		1625147	Rock	0.84	0.007	3.9	68.3	2	189	0.8	47.6
1625148			1625148	Rock	0.58	0.066	2.1	44.3	5.4	160	0.3	38.1
1625149	Rusty Rock Chip	Dull Red Rust	1625149	Rock	0.83	0.043	1.5	39.6	9.6	105	0.2	46.2
1625150	Rusty Rock Chip	Bright Orange Rust	1625150	Rock	0.72	0.024	1.5	28.4	6.8	64	0.2	20.2
1625152	Rusty Rock Chip		1625152	Rock	0.82	0.012	2.7	62.7	5.5	80	0.1	30.3

sample_id	Co_ppm	Mn_ppm	Fe_pct	As_ppm	Au_ppb	Th_ppm	Sr_ppm	Cd_ppm	Sb_ppm	Bi_ppm	V_ppm	Ca_pct	P_pct
1625114	1.4	97	1.38	8.4	6.2	19.5	15	-0.1	0.1	0.1	6	0.07	0.017
1625115	14.4	300	2.22	22.6	5.3	3.4	21	0.2	0.2	0.1	120	0.22	0.056
1625116	2.1	133	1.58	12.8	56.5	20.5	17	0.1	0.3	0.3	9	0.07	0.015
1625117	1.8	108	1.36	8.2	26.7	17.1	24	-0.1	0.1	0.2	8	0.05	0.018
1625118	1.5	168	1.41	7.1	22.3	24	16	-0.1	0.2	0.2	6	0.07	0.015
1625119	3.6	186	1.77	12.8	35.5	12.1	19	-0.1	0.3	0.3	18	0.06	0.022
1625120	2.1	146	1.32	5.2	50.1	12	17	-0.1	0.1	0.3	11	0.05	0.018
1625121	3.7	171	1.83	9.9	26.2	11.7	24	-0.1	0.3	0.3	21	0.08	0.026
1625122	3.9	186	1.94	8.9	108.5	14.3	23	-0.1	0.8	0.5	23	0.07	0.021
1625123	3.9	213	2.13	13.6	58.2	18.7	24	-0.1	0.3	0.3	23	0.11	0.028
1625124	3.4	185	2.2	16.5	34.3	21.5	23	-0.1	0.3	0.3	19	0.09	0.028
1625125	2.8	183	2.31	12.5	66.8	24.8	28	0.2	0.2	0.2	9	0.11	0.047
1625127	3.3	195	2.67	11.8	59.4	30.4	24	0.1	0.2	0.3	9	0.05	0.038
1625128	2.9	218	1.8	4.9	12.2	18.9	20	0.1	0.2	0.2	13	0.07	0.032
1625129	2.9	187	2.43	5.1	80.4	21.1	31	0.2	0.2	0.2	24	0.08	0.031
1625130	5.3	284	2.57	8.6	55.6	18.3	39	0.2	0.3	0.3	38	0.17	0.037
1625131	2.5	161	2.15	2.7	39.9	26.1	26	0.2	0.1	0.2	11	0.1	0.027
1625132	2.6	186	2.12	8.9	37.2	17.7	28	0.1	0.2	0.2	26	0.06	0.025
1625133	2.7	189	2.29	6.2	43.9	27.3	25	0.2	0.2	0.2	14	0.07	0.027
1625134	3.7	300	2.06	4.4	26.5	24	19	0.2	0.2	0.2	12	0.09	0.019
1625135	2.7	159	1.89	6.9	14.4	20.8	19	0.1	0.1	0.2	11	0.07	0.024
1625136	5.8	286	2.75	29.5	30	23.6	29	-0.1	0.3	0.2	42	0.13	0.027
1625137	2.5	198	2.29	5.5	41.5	30.3	21	0.3	0.1	0.3	15	0.1	0.025
1625138	4.6	353	4.36	2.2	1.4	13.3	47	0.6	0.2	0.2	105	0.7	0.336
1625139	3	236	2.24	3.5	20.3	28.9	20	0.2	0.2	0.3	10	0.16	0.037
1625140	2.6	219	2.06	11.1	36.4	23.2	19	0.1	0.2	0.2	18	0.11	0.022
1625141	7.6	308	2.5	16.4	18.6	13.3	51	-0.1	0.4	0.2	45	0.28	0.024
1625142	3.5	226	2.69	9.3	15.5	14.4	23	0.1	0.3	0.2	71	0.12	0.034
1625143	3.8	135	2.18	9.6	644.2	23.5	17	0.5	0.3	1.8	14	0.08	0.029
1625144	3.4	346	2	2.7	7.1	2.9	51	0.6	0.3	0.2	101	0.28	0.118
1625145	4.5	153	3.5	9.5	134.4	6.2	10	0.9	0.6	0.3	35	0.06	0.025
1625146	4	168	2.28	36.6	6.3	4.5	15	0.2	0.1	0.1	77	0.11	0.039
1625147	10.5	453	2.35	0.9	2.9	3	17	1.1	0.1	0.2	190	0.6	0.233
1625148	7.6	445	2.26	1.5	137.4	3.2	12	0.3	0.2	0.3	107	0.15	0.048
1625149	11.6	683	2.92	2.1	28.3	12.1	14	0.6	0.2	0.2	48	0.14	0.036
1625150	6.7	295	2.11	7.6	13.8	10	20	-0.1	0.2	0.2	50	0.12	0.029
1625152	9.3	458	2.83	2.4	8.6	5.8	24	0.1	0.2	0.1	74	0.18	0.079

sample_id	La_ppm	Cr_ppm	Mg_pct	Ba_ppm	Ti_pct	B_ppm	Al_pct	Na_pct	K_pct	W_ppm	Hg_ppm	Sc_ppm	Tl_ppm
1625114	79	8	0.08	358	0.049	-20	0.66	0.03	0.27	-0.1	0.01	3.2	0.2
1625115	18	128	1.25	1151	0.086	-20	1.49	0.01	0.58	0.2	0.02	7.5	0.3
1625116	53	8	0.08	286	0.041	-20	0.68	0.033	0.21	-0.1	-0.01	5.9	0.1
1625117	62	9	0.06	252	0.022	-20	0.54	0.032	0.16	-0.1	0.01	4.8	0.1
1625118	124	7	0.07	238	0.024	-20	0.63	0.024	0.17	-0.1	0.02	4.3	0.1
1625119	55	12	0.13	223	0.03	-20	0.8	0.024	0.14	-0.1	0.02	3.9	0.1
1625120	54	9	0.07	218	0.027	-20	0.6	0.027	0.15	-0.1	0.02	2.8	0.1
1625121	69	14	0.16	276	0.043	-20	0.89	0.026	0.16	-0.1	0.03	4.9	0.2
1625122	55	15	0.16	282	0.041	-20	0.93	0.029	0.14	-0.1	0.01	4.3	0.1
1625123	77	13	0.17	325	0.05	-20	0.99	0.027	0.21	-0.1	0.04	6.6	0.2
1625124	91	11	0.14	375	0.06	-20	1.03	0.027	0.22	-0.1	0.02	10.9	0.2
1625125	106	8	0.11	442	0.063	-20	1.04	0.038	0.29	-0.1	0.02	13.2	0.2
1625127	88	6	0.09	300	0.046	-20	0.97	0.027	0.22	-0.1	-0.01	8.9	0.2
1625128	63	9	0.1	289	0.043	-20	0.79	0.032	0.2	-0.1	-0.01	9.1	0.1
1625129	117	11	0.15	355	0.048	-20	0.98	0.033	0.27	-0.1	0.01	6	0.2
1625130	88	19	0.29	392	0.06	-20	1.13	0.031	0.19	0.1	0.03	6.6	0.2
1625131	74	7	0.11	395	0.058	-20	0.82	0.036	0.28	-0.1	0.01	7	0.2
1625132	77	13	0.15	311	0.045	-20	0.96	0.032	0.21	0.1	-0.01	5	0.1
1625133	76	9	0.11	335	0.051	-20	0.88	0.036	0.23	-0.1	-0.01	7.3	0.1
1625134	115	8	0.11	357	0.045	-20	0.8	0.03	0.23	-0.1	-0.01	5.8	0.2
1625135	53	8	0.09	309	0.044	-20	0.76	0.033	0.2	-0.1	0.01	4.5	0.1
1625136	120	20	0.33	421	0.083	-20	1.33	0.025	0.22	0.1	0.02	7.8	0.2
1625137	135	9	0.13	353	0.045	-20	0.83	0.027	0.22	-0.1	0.03	8.1	0.1
1625138	260	30	0.32	654	0.14	-20	1.32	0.017	0.52	-0.1	0.02	9.9	0.3
1625139	153	5	0.18	921	0.11	-20	1.12	0.031	0.45	0.1	0.05	14	0.2
1625140	97	7	0.16	461	0.065	-20	0.93	0.027	0.23	0.1	0.03	7.2	0.2
1625141	63	25	0.34	549	0.071	-20	1.53	0.03	0.12	0.1	0.04	6.9	0.1
1625142	127	39	0.55	755	0.105	-20	1.3	0.018	0.37	0.1	0.03	6.6	0.3
1625143	82	7	0.13	556	0.016	-20	0.76	0.024	0.15	-0.1	0.06	3.1	0.1
1625144	94	47	0.74	739	0.039	-20	1.2	0.004	0.3	-0.1	0.03	4.1	0.2
1625145	71	20	0.36	254	0.049	-20	0.82	0.014	0.3	-0.1	0.06	1.9	0.2
1625146	70	41	0.79	1291	0.115	-20	1.35	0.012	0.58	0.1	0.02	3.8	0.3
1625147	27	60	0.52	570	0.024	-20	0.9	0.004	0.28	0.1	0.02	6.3	0.2
1625148	22	39	0.87	840	0.16	-20	1.36	0.011	0.76	0.1	0.02	5.1	0.4
1625149	52	31	0.57	609	0.131	-20	1.34	0.008	0.66	-0.1	-0.01	6.7	0.3
1625150	52	30	0.38	377	0.059	-20	1.16	0.016	0.16	-0.1	0.01	5.1	0.2
1625152	33	46	0.79	588	0.153	-20	1.46	0.013	0.7	-0.1	0.02	5.8	0.4

sample_id	S_pct	Ga_ppm	Se_ppm	Te_ppm
1625114	-0.05	3	-0.5	-0.2
1625115	-0.05	7	-0.5	-0.2
1625116	-0.05	3	-0.5	-0.2
1625117	-0.05	3	-0.5	-0.2
1625118	-0.05	4	-0.5	-0.2
1625119	-0.05	3	-0.5	-0.2
1625120	-0.05	3	-0.5	-0.2
1625121	-0.05	4	-0.5	-0.2
1625122	-0.05	4	-0.5	-0.2
1625123	-0.05	5	-0.5	-0.2
1625124	-0.05	5	-0.5	-0.2
1625125	-0.05	6	-0.5	-0.2
1625127	0.06	5	-0.5	-0.2
1625128	-0.05	4	-0.5	-0.2
1625129	0.07	5	0.7	-0.2
1625130	0.06	5	0.9	-0.2
1625131	-0.05	5	-0.5	-0.2
1625132	0.06	5	0.5	-0.2
1625133	-0.05	5	-0.5	-0.2
1625134	-0.05	5	-0.5	-0.2
1625135	-0.05	4	-0.5	-0.2
1625136	-0.05	6	1.1	-0.2
1625137	-0.05	5	-0.5	-0.2
1625138	-0.05	12	0.9	-0.2
1625139	-0.05	7	-0.5	-0.2
1625140	-0.05	5	-0.5	-0.2
1625141	-0.05	5	0.5	-0.2
1625142	0.06	6	0.9	-0.2
1625143	-0.05	4	0.5	0.6
1625144	-0.05	5	0.9	-0.2
1625145	-0.05	3	2.9	-0.2
1625146	-0.05	5	-0.5	-0.2
1625147	-0.05	4	1.6	-0.2
1625148	-0.05	6	0.6	-0.2
1625149	-0.05	7	-0.5	-0.2
1625150	-0.05	4	-0.5	-0.2
1625152	0.06	7	-0.5	-0.2