

Soil Sampling of the Junior Lake Property

2022 Update

Ontario, Canada

for

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Falcon Lake Area

Thunder Bay North Mines and Minerals Division, ON

NTS 52I/08 and 42L/05

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Summary

The Junior Lake property is located approximately 230 kilometres north-northeast of Thunder Bay, ON. The property contains three NI 43-101 compliant mineral resources, one which is gold (BAM Gold Deposit), and two of which are battery metals (B4-7 Nickel-Copper-Cobalt-PGEs Deposit and VW Nickel Deposit).

In 2022 an extensive soil sampling program was conducted on the Junior Lake property. The program covered an approximate 13km² and expanded on the previous soil sampling programs conducted in 2019 and 2020 (see soil report dated 30 November 2019 and 11 January 2020). The extensive 2022 soil sampling program collected 1,699 samples (inclusive of QAQC samples), nearly doubling the total number of samples collected on the property, bringing the total to 3,852 soil samples, inclusive of QAQC samples.

The soil samples consist of 300-500g of material collected from the B horizon of the soil profile, at a nominal spacing of 25m along lines. Numerous areas were unable to be sampled due to swampy conditions, signs of disturbance from past forestry operations, or lack of soil profile above the bedrock.

The 2022 soil program has built and expanded upon previous sampling programs, further refining previous gold exploration targets as well as identifying new targets across the property. This includes further delineating and refining the western trend from the BAM Gold Deposit for greater than five kilometres. This report has focused on refined previous gold exploration targets as well as identified new targets across the property. The increased sample density has assisted with interpretation and enabled the identification of regional trends and possible Riedel shear structures. From these results four priority areas are detailed, all of which should be followed up with additional work:

1. Soil anomalies show a gold trend extending east of the BAM Gold deposit for 2.0km. Limited diamond drilling for 1.0km along the trend has shown that mineralization continues leaving the additional 1.0km untested and the anomaly open to the east;
2. Anomalous gold values are associated with linear, magnetic anomalies between Juno Lake and Boras Lake. These trends can be linked to the BAM Gold Deposit to the east and are open to the west;
3. Expansion of the northern portion of the Carrot Top Grid to the east, towards the Lamaune Gold prospect, and to the west, towards historical Placer Dome drilling. Data indicates a possible extension of the Lamaune Gold trend; and
4. Preliminary data from widely spaced lines south of the Felix Lake Grid have returned promising results from a previously under explored area. Additional work is needed to expand upon the results.

The multi-year soil sampling program has been deemed a successful, low-cost tool for exploration and should be expanded to cover the width of the property.

Introduction

The sampled locations for 2022 span three locations with a total area of approximately 13km² covered and 1,699 samples, including 187 reference samples. The 2022 program expanded on and infilled areas from the previous programs for a grand total of approximately 17.6km², with 3,852 samples including 410 reference samples.

Much of the 2022 program concentrated on infilling the central and western portion of the Felix Lake grid, located 1km to the west of the BAM Gold Deposit. The program infilled the Felix Lake grid to 100m spaced lines as well as extended the grid south 1.6km along a series of exploration lines. The remainder of the 2022 soil samples covered the Carrot Top prospect and test lines located to the west of the Lamaune Gold Prospect and south of the area historically drilled by Placer Gold.

Soil samples were collected from the B horizon at a nominal distance of 25m along traverse lines, using a Dutch auger. Samples had their location recorded using a handheld GPS as well as the nominal grid reference. Each sample also had the depth it was taken and description of colour and composition noted.

Much of the Junior Lake property was extensively logged in the early 2000's. As a result, areas with obviously disturbed soil were not sampled. In addition, areas with thick organics or A horizons >2m, the limit of the soil auger, or conversely no developed soil profile were not sampled.

Property Description and Location

The Junior Lake property is located approximately 230km north-northeast of Thunder Bay, ON and approximately 75km east-northeast of the village of Armstrong, Ontario. The property is accessible by heading east along gravel logging roads from the village of Armstrong.

The property consists of 1,318 mineral claims and six mining leases totaling 33,029 ha.



Figure 1: Location of Junior Lake Project

Regional Geology

The Junior Lake property is located within the Caribou Lake – O’Sullivan greenstone belt of the East Wabigoon Subprovince of the Superior Province. The greenstone belt ranges from 3.5 – 15 km in width, north-south, and extends for 80 – 100 km, east-west (MacDonald, 2006). To the south it is bordered by the Robinson Lake Batholith of the Lamaune Batholithic Complex and to the north by a roughly east-west trending fault zone. Northeast of the property the belt is intruded by the tonalitic to quartz dioritic Summit Lake Batholith. Nipigon diabase sills and cross-cutting dykes intrude the western portion of the greenstone belt.

Regional deformation is west to west-northwest trending and sub-vertical to steeply dipping foliation and small scale folding. Metamorphism is generally greenschist, increasing to amphibolite near the contact of the batholiths.

BAM Gold Deposit

From 2015 to 2022 Landore has explored for gold on the property conducting multiple drill programs as well as ground geophysics, soil sampling and geological mapping.

The Junior Lake property is host to the BAM Gold deposit. A January 31st, 2022 NI 43-101 compliant resource reports the deposit as having an in-situ resource of 49,231,000 tonnes (t) at 1.0 grams/tonne (g/t) for 1,496,000 ounces of gold consisting of 30,965,000t at 1.0g/t (1,029,000 ounces gold) Indicated and 18,266,000t at 0.8g/t (467,000 ounces gold) Inferred categories.

Soil Sampling Procedure

Soil samples were collected along traversed lines at a nominal spacing of 25m, their location was recorded using a handheld GPS as well as the nominal local grid location was noted. The soil samples consisted of a minimum of 500g of material collected from the ‘B’ horizon. Sample collection was done using a 4 cm Dutch auger and the sample was placed in clean, brown paper bag specifically designed for this type of material. All samples had their depth of collection noted as well as a general description of the sample itself (see Appendix II). In areas of poor soil development composite samples were taken using multiple holes. Locations where soil samples were unable to be taken, the location was noted as well as the reason for not sampling, such as soil disturbance, no soil development or thick organics. Once collected, samples were dried in camp before shipment to the laboratory.

Duplicate samples were taken (4% of samples) and silica blanks were inserted (4% of samples). Replicate samples were taken at multiple locations. The replicate samples consisted of three or four samples taken on an approximately 1 m x 1 m grid.

All soil samples were submitted to ALS Global Ltd. of Thunder Bay, ON for preparation and then sent to Vancouver, BC for analysis. The samples were analyzed for low level gold and additional elements in soils and sediments. The analytical package used was ‘Prep-41, Au Me-ST 43’ which involves drying at <60°C

and sieving to -180 micron followed by aqua regia digestion and ICP-MS finish for analysis of gold and 42 additional elements.

Soil Sampling Programs

The 2022 soil sampling program is the most recent and largest of three soil sampling programs conducted on the Junior Lake Property. In 2022, a total of 1,699 samples were taken representing 44% of the 3,852 samples taken on the project to date.

The soil sampling programs have covered approximately 17.6km² over four locations (see **Figure 3**). Previous sampling programs have focussed on areas adjacent to the BAM Gold Deposit and around the Junior Lake Shear zone. The 2022 soil program provided additional infill lines to these area and tested addition locations to the west.

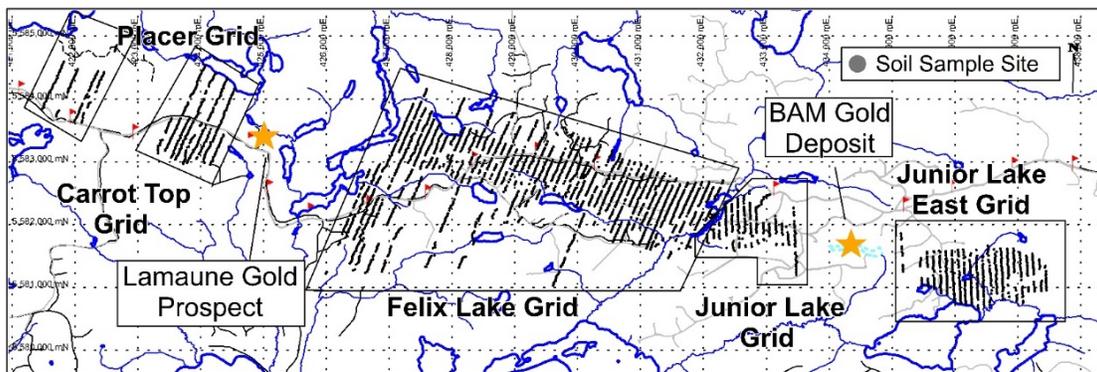
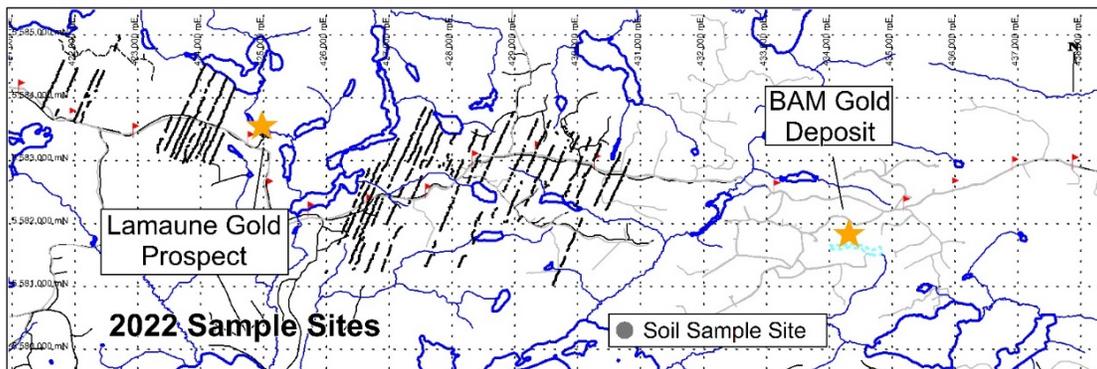
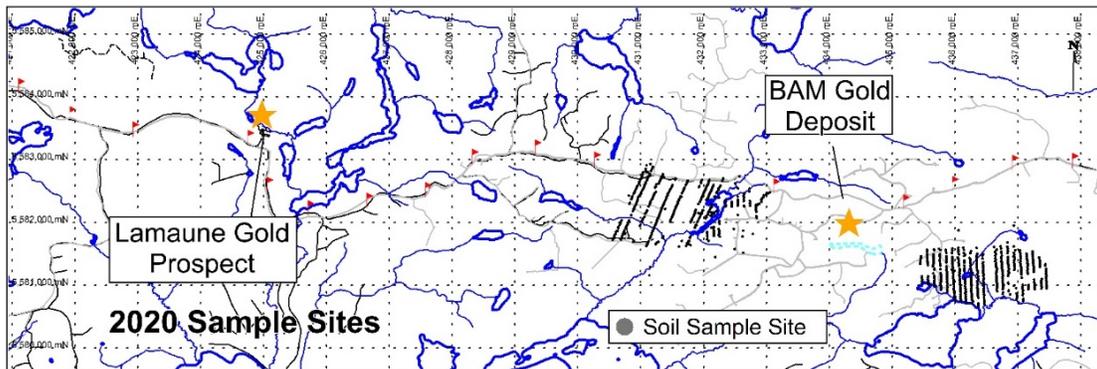
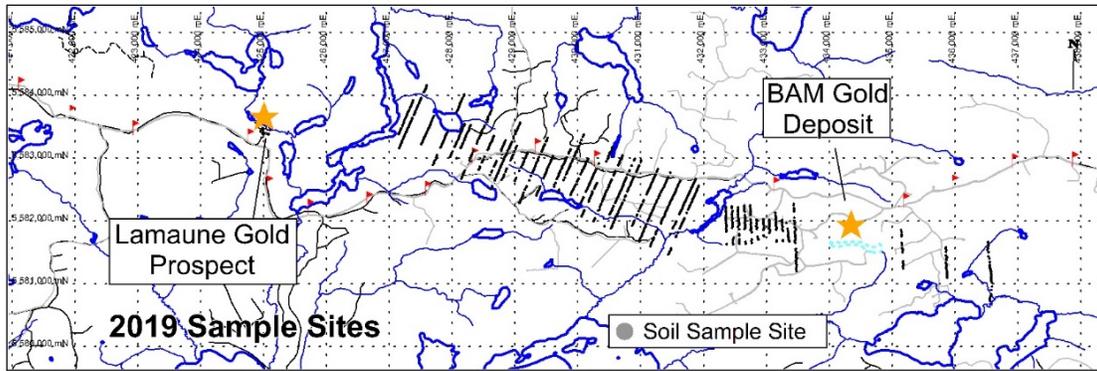


Figure 3: Soil sampling program areas by year and grid locations.

2022 Soil Sampling Summary

Soil sampling was conducted along uncut, GPS traverses. The program covered three areas: 1) infilling and expanding the previously sampled Felix Lake grid, 2) a small grid over the Carrot Top Ni-Cu-Co-PGE Prospect, and 3) a preliminary grid in the area of historic drilling by Placer Dome, east of the Lamaune Gold Prospect.

Felix Lake Grid

In 2022, an additional 1,048 samples were taken on the Felix Lake grid (see **Figure 4**). Samples were taken along GPS traverse lines, infilling the previous cut lines to provide 100m spaced line coverage over the grid. The established grid was expanded to the southwest along traversed lines spaced 100-200m apart. In addition, samples were also taken along wide spaced, test lines extending approximately 1.6km south of the established grid.

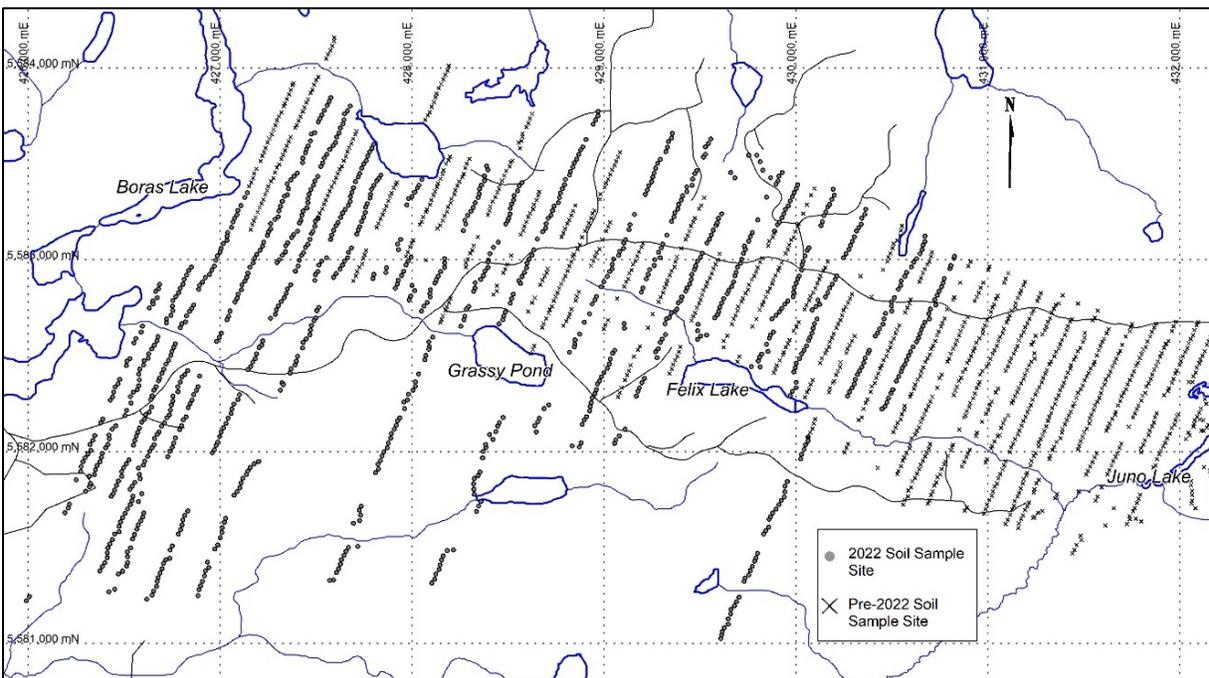


Figure 4: 2022 Felix Lake grid samples.

Carrot Top Grid

In 2022, 337 soil samples were collected from the area surrounding the Carrot Top Ni-Cu-Co-PGE Prospect (see **Figure 5**). The Carrot Top Prospect consists of highly anomalous PGE's associated with nickel, copper and cobalt mineralization within a hydrothermally altered ultramafic. The soil samples were initially collected from 200m spaced, GPS traverses. Additional infill GPS traverses were done to bring the coverage to 100m spaced lines over the prospect itself.

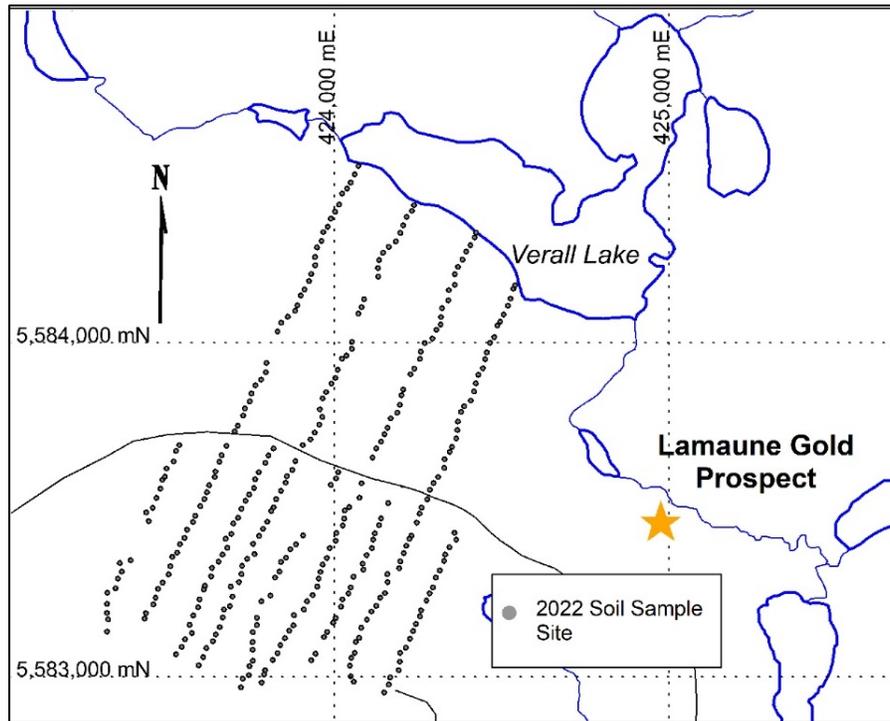


Figure 5: 2022 Carrot Top grid samples.

Placer Grid

In 2022, 127 samples were collected from test lines conducted east of the Lamaune Gold prospect in the area of the historic Placer Gold exploration (see **Figure 6**). Due to time constraints and difficulties in access, terrain and soil conditions only four test lines of limited length were conducted. The test lines were unable to sample near the historic drilling.

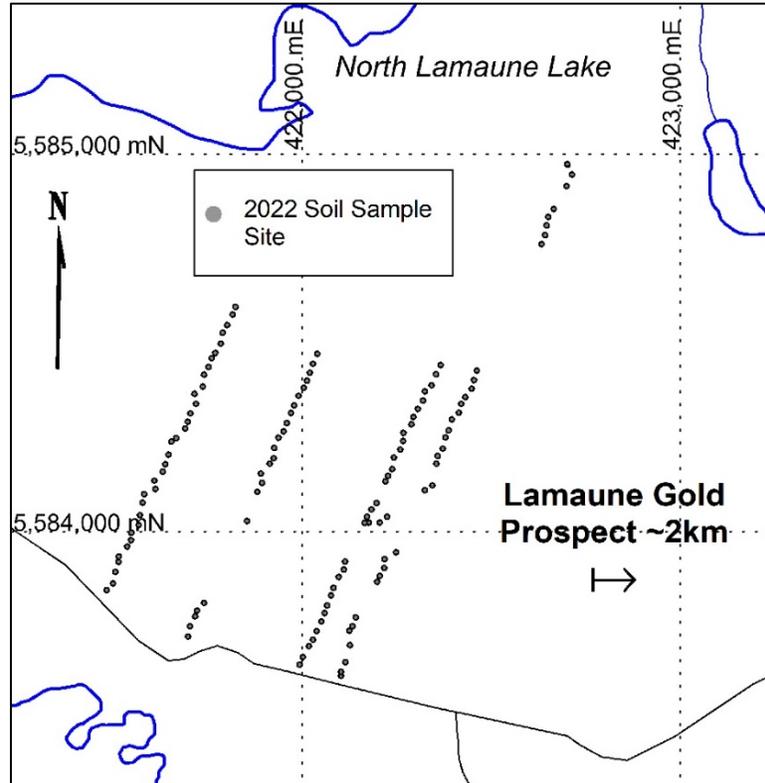


Figure 6: 2022 Placer grid samples.

2020 Soil Sampling Summary

Sampling was conducted along a combination of cut grid lines with a small amount of infill and line extensions done along uncut lines. A total of 1,013 samples were collected, including reference samples. The sampling program covered three areas: 1) the expanded Felix Lake grid, 2) extending the Junior Lake grid coverage, and 3) a new grid to the east of the BAM Gold deposit.

2019 Soil Sampling Summary

Sampling was conducted along cut grid lines with 1141 samples, including reference samples, taken. The sampling program was conducted over the Junior Lake grid and Felix Lake grid, roughly spanning a 5km x 1.2km area.

QAQC

Through all the sampling program a system of inserting a control sample every ten samples was used. Silica blanks and field duplicates were alternated. In addition, replicant samples, three to four samples taken on a 1m x 1m grid, have been taken throughout the sampled areas and during each program. The QAQC samples were examined in detail after each field season.

The duplicate samples taken to date have correspond well and have been acceptable through all the sampling programs. In 2022, 83 duplicate samples were taken. The majority of elements have 90% of the duplicate pairs within +/-20% of the duplicate values, that increases to >90% of the values when the range is expanded to +/-30%. The outliers are attributed to a combination of several factors. The outliers often have low values, within ten times detection limits, making precise values difficult. As well, numerous locations had thin B horizons which resulted in composite samples being taken from multiple holes and can lead to a higher degree of contamination (other soil horizons, organics).

The replicate samples were taken at multiple locations across the project and consist of three to four samples on an approximate one meter by one meter square. The replicate samples taken to date, generally, correspond well and have been deemed acceptable with the 2022 samples no different. In 2022 six replicant sample sets consisting of four samples were taken. Five of the replicant sets have four of the samples' values within <20%. One of the replicant sets had one of the four samples with gold >20% of the other samples.

Soil Sampling Results

The response ratios (RR) were calculated for all elements by taking the background value (average of the lower 25 quartile, see Table 1) and dividing it into the analytical value. The background value was determined using the complete sample set from all soil sampling programs. RRs are rounded and values of >=5 are considered anomalous, values >=10 are considered highly anomalous and RR's >=30 are considered significant.

Table 1: Select elements' calculated background values.

Element	Au	Ag	As	Cu	Ni	Co
Background Value	0.305 ppb	0.013 ppm	1.05 ppm	4.08 ppm	5.80 ppm	2.30 ppm

A correlation matrix was generated for the samples taken using both the Pearson and the Kendall correlation (see Table 2). The Pearson correlation coefficient measures the linear dependence between two variables, as X increases so does Y, while the Kendall correlation method is a non-parametric rank based analysis, the highest values of X occur with the values of Y. The Pearson correlation only shows a very weak correlation (0.2-0.3) between gold and tungsten. The Kendall correlation shows very weak to weak correlation (0.2-0.4 is weak correlation) between gold and chromium, copper, arsenic, cobalt and nickel with nor correlation to tungsten. The correlations are questionable and are a reflection of the gold mineralization being associated with a sulphide horizon (the BAM gold deposit has a sulphide horizon in the footwall; the Lamaune gold prospect is associated with banded iron formation) rather than being

associated with the gold mineralization. As a result, the correlation matrixes were deemed to not be useful at this time for gold exploration.

Table 2: Select elements' correlation matrix values with Au.

Element	Cr	Co	As	Cu	Ni	W
Au – Pearson	0.17	0.13	0.08	0.10	0.10	0.28
Au – Kendall	0.18	0.19	0.21	0.23	0.19	0.07

The correlation matrix was also used to look at base metals and associated elements (nickel, copper, cobalt, chromium, iron, zinc, and arsenic; see Table 3). There is a weak to moderate correlation for the associated elements, much as expected. The PGE's analyses were examined but were unable to be used as <1% of the values were above detection levels.

Table 3: Select base metal elements' correlation matrix.

Pearson	Cr	Co	As	Cu	Ni	Kendall	Cr	Co	As	Cu	Ni
Cr	1.00					Cr	1.00				
Co	0.63	1.00				Co	0.60	1.00			
As	0.14	0.19	1.00			As	0.38	0.35	1.00		
Cu	0.23	0.41	0.25	1.00		Cu	0.35	0.52	0.31	1.00	
Ni	0.68	0.68	0.12	0.33	1.00	Ni	0.64	0.80	0.36	0.54	1.00

An examination of the gold RR showed there were 183 samples collected in 2022 with anomalous values (RR>=5; 434 samples inclusive of previous years). Of these samples 48 (91 inclusive) had RR values of 10-30 while 10 (36 inclusive) had RR >30.

Previously, to help prioritize anomalous samples a criterion of Au+As+Cu RR>5 was used. This criterion was established in 2019 as a signature of the gold mineralization of the BAM Gold deposit. The criterion was developed using the available, limited, samples above the known mineralization. Since then, expansion drilling has been conducted to the east and west of the BAM Gold deposit, over areas that were soil sampled prior to the surface diamond drilling and associated disruption of the soil.

In 2021, step out drilling to the east of the BAM Au deposit followed up on sporadic results from drilling in 2017 and followed the mineralized horizon as defined by drilling. Comparison of soil sample anomalies show a strong correlation between anomalous (RR>5) Au+As+Cu and Au samples with gold mineralization encountered in diamond drilling (see **Figure 7**). Additional anomalous soil samples occur to the south and north with the southern samples representing either additional mineralized lenses or weak soil dispersion. The anomalous samples to the north represent potential additional mineralized horizons.

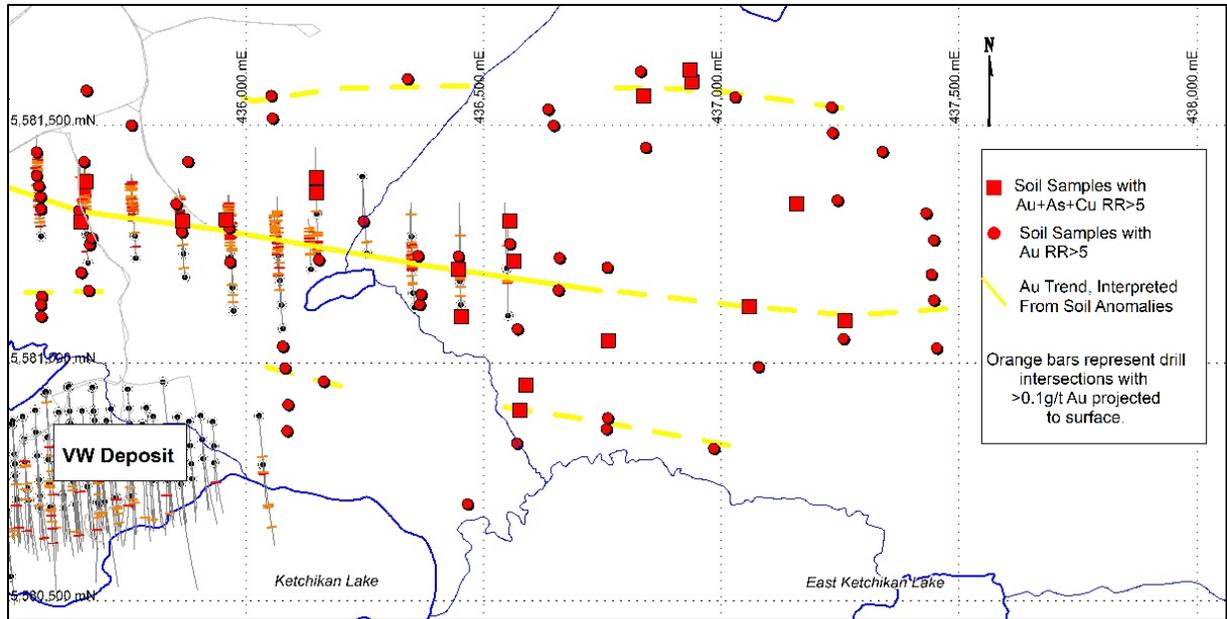


Figure 7: Map showing soil RR trends as related to eastern most drilling on the BAM Deposit.

Examination of the Au+As+Cu criteria showed ninety-six samples with the defined signature (216 sample inclusive of prior programs). Maps showing the anomalous sites for Au, As, Ag, Cu, Au+As+Cu are in Appendix I. To assist in correlating the anomalies, use of the regional fabric was used. The fabric observed in the field closes matches that seen in the geophysics completed in the area (VLF, MaxMin and airborne magnetics). A second interpretation of the data was done without any use of the regional fabric and indicates a north-northeast trend. This trend likely corresponds to the orientation of rideau shears within the shear zone. It is thought that the rideau shears play a yet unknown role in the mineralization of the BAM gold deposit. Occurrences of these shears can be traced using geophysics.

Summary of Results

The complete set of soil data was used to identify anomalies and their trends. To identify anomalies, several elements with $RR \geq 5$ were examined. In particular Au, Ag, As, and Cu, with these elements often being closely associated with gold deposits and the combination of Au+As+Cu, characteristic of the BAM deposit. Using these criteria, locations with coincident Au+As+Cu, and to a lesser extent Ag, anomalies were examined in detail. Sites with anomaly trends consisting of coincident Au+As+Cu anomalies, as well as additional sites with Au $RR > 30$, are listed in Table 4. The local grid locations are shown in Figure 8. Trends were grouped into regions, where possible and are shown in subsequent figures (Figure 9-13).

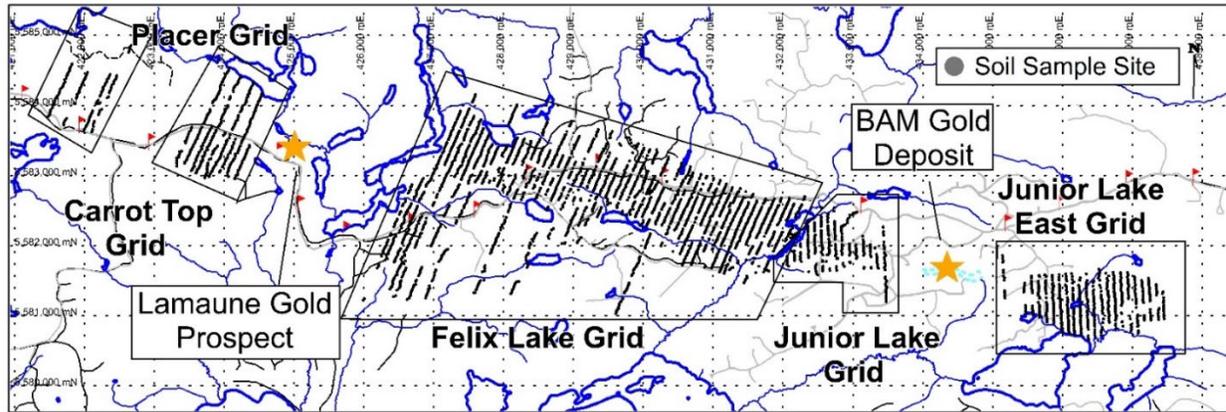


Figure 8: Grid locations.

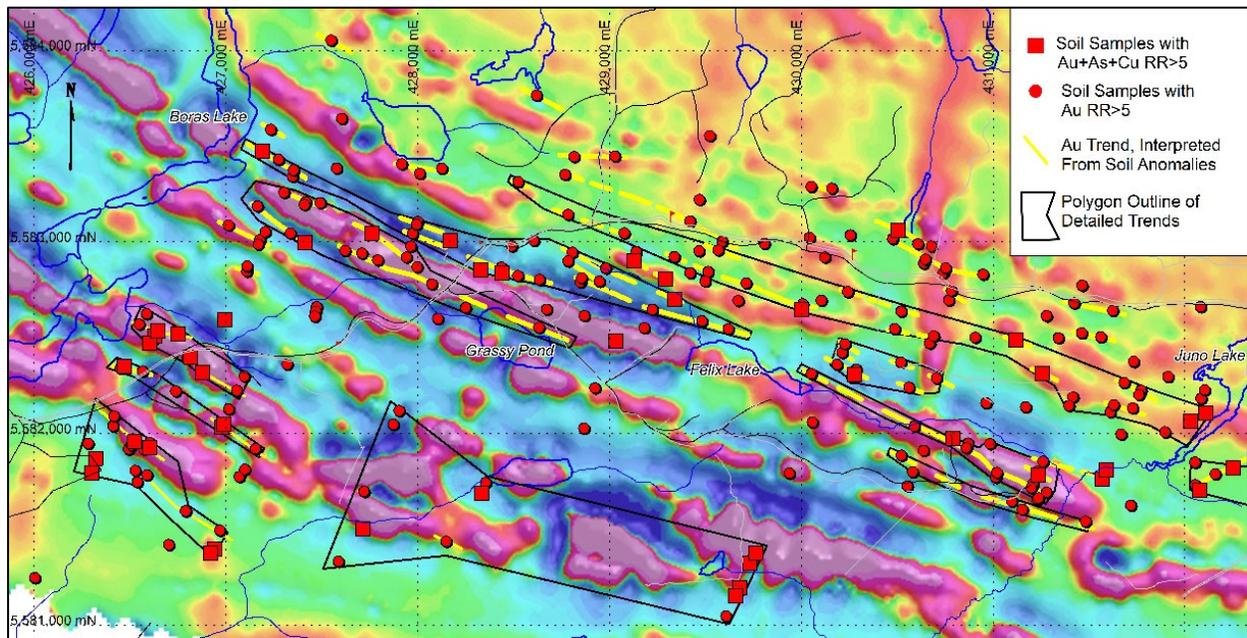


Figure 9: Felix Lake Grid with anomaly trends. Background is 1VD airborne magnetics.

Table 4: Samples containing anomalous Au+As+Cu and select samples with anomalous Au. Location and RR values given. A) Felix Lake Grid. B) Junior Lake Grid. C) Junior Lake East Grid. D) Carrot Top Grid. E) Placer Grid.

A) Felix Lake Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
A0059856	1900W	425N	5	2	1	7	Trend is 100-200m in width and 2.9km length. Trend is composed of multiple anomalies consisting of 2-5 anomalies samples with roughly the same orientations. Location and strike is to the west of the defined BAM Au trend. In 2022 exploration drilling in the eastern portion of trend encountered anomalous Au values (>100 ppb) near anomalous soil samples.
D564360	2700W	275N	6	3	6	6	
D564504	3400W	250N	7	1	4	1	
D564194	3800W	175N	130	67	3	1	
Y069272	4400W	200N	12	4	1	2	
A0059779	700W	475N	5	5	7	3	
A0059816	800W	375N	70	2	2	5	
A0058521	L1000W	N420	16	3	329	21	
A0058518	L1000W	N500	31	2	3	4	
A0058517	L1000W	N525	5	2	6	4	
A0058566	L1100W	N355	6	1	2	3	
A0058564	L1100W	N400	7	2	3	2	
A0058558	L1100W	N525	6	2	1	9	
A0058599	L1300W	N300	5	3	2	9	
A0058597	L1300W	N350	5	3	3	6	
A0059316	L1500W	N400	12	12	11	3	
A0059277	L1700W	N500	11	6	9	1	
A0059178	L2100W	N350	5	4	6	1	
A0059143	L2300W	N300	15	2	6	16	
A0059138	L2300W	N400	97	69	2	5	
A0059078	L2600W	N375	16	2	11	0	
A0059059	L2800W	N225	33	134	4	0	
A0059006	L3100W	N200	8	3	1	6	
A0058975	L3300W	N175	10	1	2	1	
A0058969	L3300W	N300	49	6	4	4	
A0058946	L3500W	N175	7	1	6	1	
A0058826	L4100W	N150	10	1	2	7	
A0059772			7	5	15	4	

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
Y068896	1200W	150S	45	1	3	3	Trend is 1.5km long and 50m wide along the majority of its width, widening to 200m at the eastern end. Trend consists of anomalous samples with gaps from poor coverage, along a magnetic high. In 2022 exploration drilling at the eastern end encountered anomalous values (>100 ppb).
Y068898	1200W	200S	15	3	6	0	
A0059997	1600W	050S	5	1	22	1	
A0059943	1800W	100S	5	67	26	1	
A0059253	L1300W	S100	15	5	25	17	
A0059254	L1300W	S150	7	4	29	6	
A0059255	L1300W	S175	5	2	34	6	
A0059250	L1300W	S25	29	2	99	4	
A0059252	L1300W	S75	8	3	27	7	
A0059341	L1500W	S175	5	1	2	3	
A0059342	L1500W	S200	7	2	5	3	
A0059295	L1700W	S100	6	2	2	1	
A0059296	L1700W	S125	5	3	5	3	
A0059234	L2000W	S125	133	4	13	7	
A0059096	L2600W	S100	23	3	2	2	
Y068925	1400W	275S	43	1	9	2	Trend is ~1km long and 50-75m wide, located south of above trend. Anomalous samples correlated over large gaps in sampling, trend extended to western end of Scorpion Zone.
A0059959	1900W	350S	5	3	7	3	
A0058535	L1000W	S225	5	1	3	1	
A0059260	L1300W	S300	25	2	43	2	
A0059242	L2000W	S300	45	3	4	2	
D564296	2200W	150N	14	1	1	7	Region contains several anomalous samples within a 500 x 125m area. Samples are discontinuous and separated by gaps in sampling or low values but are along strike from on another.
D564304	2400W	00BL	55	69	8	2	
D564306	2400W	025N	7	25	3	1	
D564305	2400W	025S	105	21	4	2	
A0059222	L2000W	N150	6	3	4	4	
A0059191	L2100W	N50	10	1	2	2	
A0059121	L2500W	BL0	7	2	4	3	
A0059115	L2500W	N125	8	3	2	4	
A0059117	L2500W	N75	6	3	1	1	

Sample	Line	Station	Response Ratio				Notes	
			Au	As	Cu	Ag		
D564442	3225W	100S	9	2	5	1	Region consists of discontinuous anomalous samples separated by gaps in sampling or low values. Region is ~2.8km long and variable in width with the individual Au and Au+As+Cu trends within 200-500m in length. Region is located to the north of a magnetic high.	
D564518	3400W	030S	7	7	9	2		
D564168	3800W	025S	31	4	4	1		
D564171	3800W	100S	8	2	1	1		
D564122	4200W	050S	7	3	2	6		
D564129	4200W	250S	5	5	3	0		
Y069288	4400W	300S	10	7	5	1		
Y069309	4600W	225S	5	5	9	1		
D564089	5500W	225S	5	2	1	10		
D564091	5500W	250S	8	10	2	2		
A0059015	L3100W	S50	42	1	1	1		
A0058954	L3500W	S125	10	2	1	1		
A0058893	L3900W	S125	5	3	4	1		
A0058894	L3900W	S150	9	2	3	0		
A0058862	L4000W	S25	50	3	0	0		
A0058865	L4000W	S75	11	7	3	8		
A0058834	L4100W	S225	6	1	13	1		
A0058813	L4300W	S125	5	2	4	5		
A0058816	L4300W	S250	6	5	4	3		
A0058817	L4300W	S275	7	13	13	3		
A0058735	L4800W	S210	28	1	1	2		
A0058736	L4800W	S225	5	2	1	9		
A0058738	L4800W	S275	5	2	1	8		
A0058636	L5600W	S200	6	2	1	8		
A0058622	L5700W	S200	5	13	82	8		
Y069295	4400W	515S	18	32	2	1		Trend is ~1.8km in length, in the east it is ~75m wide and consists of a single trend, roughly halfway it splits into two roughly parallel trends covering ~200m width. Trend is within or adjacent to a magnetic high.
Y069298	4600W	475S	7	1	1	7		
D564036	4700W	425S	6	2	4	4		
Y069348	4800W	340S	5	2	4	1		
Y069346	4800W	400S	11	2	2	3		
Y069342	4900W	475S	8	3	2	4		
Y069374	5100W	500S	15	2	1	8		
D564022	5300W	325S	6	1	1	4		
D564012	5300W	550S	6	13	70	5		
D564055	5400W	350S	7	3	2	8		
D564056	5400W	375S	10	2	2	5		
D564063	5400W	525S	10	4	1	3		
D564095	5500W	350S	6	1	1	4		
A0058878	L4000W	S450	34	2	5	3		
A0058707	L5000W	S360	29	13	25	10		
A0058713	L5000W	S475	10	6	3	18		
A0058648	L5600W	S475	5	2	3	2		

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
E938589	5300W	1310S	8	3	6	1	Trend along magnetic high, trend interrupted by road.
E938593	5300W	1390S	11	3	2	3	
D564657	5500W	1375S	26	19	9	5	
E938520	5600W	1325S	357	7	5	1	
E938522	5600W	1350S	7	3	7	2	
D564554	5700W	1250S	194	18	6	6	
D564999	5800W	1275S	8	14	6	4	
D564998	5800W	1300S	6	17	7	3	
D564997	5800W	1325S	5	15	4	1	
D564996	5800W	1350S	5	11	11	1	
D564609	5900W	1250S	16	4	31	47	
D564612	5900W	1300S	11	5	1	1	
D564697	5100W	1625S	10	2	1	3	
E938601	5300W	1575S	10	8	92	9	
E938602	5300W	1600S	14	5	37	26	
E938529	5600W	1525S	6	2	2	4	
D564989	5800W	1500S	9	6	3	3	
D564617	5900W	1525S	8	5	43	33	
D564618	5900W	1550S	19	2	20	48	Regions/Trends located at the western edge of the grid in areas of wide space traversed lines with wide expanses of swamps.
E938657	5100W	2000S	17	5	3	2	
E938655	5100W	2200S	5	18	11	2	
E938654	5100W	2225S	5	10	9	2	
E938609	5300W	2075S	25	2	4	8	
D564664	5500W	2000S	29	2	3	1	
E938543	5600W	1825S	5	3	3	2	
E938544	5600W	1850S	9	5	5	4	
E938545	5600W	1875S	5	2	1	9	
E938551	5600W	2000S	5	4	3	3	
E938553	5600W	2050S	5	3	3	5	
D564588	5700W	1850S	21	5	6	2	
D564587	5700W	1875S	31	4	4	3	
D564586	5700W	1900S	17	1	1	3	
D564965	5800W	1775S	7	1	10	2	
D564967	5800W	1825S	5	1	1	2	
D564976	5800W	2025S	5	7	8	5	
D564979	5800W	2100S	5	9	10	3	
D564632	5900W	1975S	6	2	1	4	

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
E938754	2500W	1025S	8	10	8	8	Anomalous samples over an area with wide spaced coverage and abundant thick organics. Samples are roughly relatable to trends identified at the western end of the grid (above).
E938753	2500W	1050S	10	4	2	3	
E938751	2500W	1100S	6	11	9	1	
E938747	2500W	1250S	6	6	13	3	
E938745	2500W	1300S	6	25	5	9	
E938739	2500W	1425S	9	2	1	4	
E938719	4000W	1310S	6	3	5	1	
E938717	4000W	1365S	5	5	16	1	
E938713	4000W	1675S	20	4	3	4	
E938667	4500W	1000S	7	3	4	2	
E938694	4500W	1150S	5	2	1	4	
E938691	4500W	1225S	20	3	5	13	
E938680	4500W	1600S	5	3	4	2	
E938676	4500W	1785S	9	9	17	3	
Y068896	1200W	150S	45	1	3	3	
Y068898	1200W	200S	15	3	6	0	
A0059997	1600W	050S	5	1	22	1	
A0059943	1800W	100S	5	67	26	1	
A0059253	L1300W	S100	15	5	25	17	
A0059254	L1300W	S150	7	4	29	6	
A0059255	L1300W	S175	5	2	34	6	
A0059250	L1300W	S25	29	2	99	4	
A0059252	L1300W	S75	8	3	27	7	
A0059341	L1500W	S175	5	1	2	3	
A0059342	L1500W	S200	7	2	5	3	
A0059295	L1700W	S100	6	2	2	1	
A0059296	L1700W	S125	5	3	5	3	
A0059234	L2000W	S125	133	4	13	7	
A0059096	L2600W	S100	23	3	2	2	
Y068925	1400W	275S	43	1	9	2	Trend is ~1km long and 50-75m wide, located south of above trend. Anomalous samples correlated over large gaps in sampling, trend extended to western end of Scorpion Zone.
A0059959	1900W	350S	5	3	7	3	
A0058535	L1000W	S225	5	1	3	1	
A0059260	L1300W	S300	25	2	43	2	
A0059242	L2000W	S300	45	3	4	2	
D564296	2200W	150N	14	1	1	7	Region contains several anomalous samples within a 500 x 125m area. Samples are discontinuous and separated by gaps in sampling or low values but are along strike from on another.
D564304	2400W	00BL	55	69	8	2	
D564306	2400W	025N	7	25	3	1	
D564305	2400W	025S	105	21	4	2	
A0059222	L2000W	N150	6	3	4	4	
A0059191	L2100W	N50	10	1	2	2	
A0059121	L2500W	BLO	7	2	4	3	
A0059115	L2500W	N125	8	3	2	4	
A0059117	L2500W	N75	6	3	1	1	

Sample	Line	Station	Response Ratio				Notes	
			Au	As	Cu	Ag		
D564442	3225W	100S	9	2	5	1	Region consists of discontinuous anomalous samples separated by gaps in sampling or low values. Region is ~2.8km long and variable in width with the individual trends within 200-500m in length. Region is located to the north of a magnetic high.	
D564518	3400W	030S	7	7	9	2		
D564168	3800W	025S	31	4	4	1		
D564171	3800W	100S	8	2	1	1		
D564122	4200W	050S	7	3	2	6		
D564129	4200W	250S	5	5	3	0		
Y069288	4400W	300S	10	7	5	1		
Y069309	4600W	225S	5	5	9	1		
D564089	5500W	225S	5	2	1	10		
D564091	5500W	250S	8	10	2	2		
A0059015	L3100W	S50	42	1	1	1		
A0058954	L3500W	S125	10	2	1	1		
A0058893	L3900W	S125	5	3	4	1		
A0058894	L3900W	S150	9	2	3	0		
A0058862	L4000W	S25	50	3	0	0		
A0058865	L4000W	S75	11	7	3	8		
A0058834	L4100W	S225	6	1	13	1		
A0058813	L4300W	S125	5	2	4	5		
A0058816	L4300W	S250	6	5	4	3		
A0058817	L4300W	S275	7	13	13	3		
A0058735	L4800W	S210	28	1	1	2		
A0058736	L4800W	S225	5	2	1	9		
A0058738	L4800W	S275	5	2	1	8		
A0058636	L5600W	S200	6	2	1	8		
A0058622	L5700W	S200	5	13	82	8		
Y069295	4400W	515S	18	32	2	1		Trend is ~1.8km in length, in the east it is ~75m wide and consists of a single trend, roughly halfway it splits into two roughly parallel trends covering ~200m width. Trend is within or adjacent to a magnetic high.
Y069298	4600W	475S	7	1	1	7		
D564036	4700W	425S	6	2	4	4		
Y069348	4800W	340S	5	2	4	1		
Y069346	4800W	400S	11	2	2	3		
Y069342	4900W	475S	8	3	2	4		
Y069374	5100W	500S	15	2	1	8		
D564022	5300W	325S	6	1	1	4		
D564012	5300W	550S	6	13	70	5		
D564055	5400W	350S	7	3	2	8		
D564056	5400W	375S	10	2	2	5		
D564063	5400W	525S	10	4	1	3		
D564095	5500W	350S	6	1	1	4		
A0058878	L4000W	S450	34	2	5	3		
A0058707	L5000W	S360	29	13	25	10		
A0058713	L5000W	S475	10	6	3	18		
A0058648	L5600W	S475	5	2	3	2		

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
E938589	5300W	1310S	8	3	6	1	Trend along magnetic high, trend interrupted by road. Contains some of the highest Au RR on property.
E938593	5300W	1390S	11	3	2	3	
D564657	5500W	1375S	26	19	9	5	
E938520	5600W	1325S	357	7	5	1	
E938522	5600W	1350S	7	3	7	2	
D564554	5700W	1250S	194	18	6	6	
D564999	5800W	1275S	8	14	6	4	
D564998	5800W	1300S	6	17	7	3	
D564997	5800W	1325S	5	15	4	1	
D564996	5800W	1350S	5	11	11	1	
D564609	5900W	1250S	16	4	31	47	
D564612	5900W	1300S	11	5	1	1	
D564697	5100W	1625S	10	2	1	3	
E938601	5300W	1575S	10	8	92	9	
E938602	5300W	1600S	14	5	37	26	
E938529	5600W	1525S	6	2	2	4	
D564989	5800W	1500S	9	6	3	3	
D564617	5900W	1525S	8	5	43	33	
D564618	5900W	1550S	19	2	20	48	Region contains two loosely defined trends in area of widely spaced lines and poor sample coverage. Southern trend within or adjacent to granite-greenstone contact.
E938657	5100W	2000S	17	5	3	2	
E938655	5100W	2200S	5	18	11	2	
E938654	5100W	2225S	5	10	9	2	
E938609	5300W	2075S	25	2	4	8	
D564664	5500W	2000S	29	2	3	1	
E938543	5600W	1825S	5	3	3	2	
E938544	5600W	1850S	9	5	5	4	
E938545	5600W	1875S	5	2	1	9	
E938551	5600W	2000S	5	4	3	3	
E938553	5600W	2050S	5	3	3	5	
D564588	5700W	1850S	21	5	6	2	
D564587	5700W	1875S	31	4	4	3	
D564586	5700W	1900S	17	1	1	3	
D564965	5800W	1775S	7	1	10	2	
D564967	5800W	1825S	5	1	1	2	
D564976	5800W	2025S	5	7	8	5	
D564979	5800W	2100S	5	9	10	3	
D564632	5900W	1975S	6	2	1	4	

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
E938754	2500W	1025S	8	10	8	8	Anomalous samples over an area with wide spaced coverage and abundant thick organics. Samples are roughly relatable to trends identified at the western end of the grid (above).
E938753	2500W	1050S	10	4	2	3	
E938751	2500W	1100S	6	11	9	1	
E938747	2500W	1250S	6	6	13	3	
E938745	2500W	1300S	6	25	5	9	
E938739	2500W	1425S	9	2	1	4	
E938719	4000W	1310S	6	3	5	1	
E938717	4000W	1365S	5	5	16	1	
E938713	4000W	1675S	20	4	3	4	
E938667	4500W	1000S	7	3	4	2	
E938694	4500W	1150S	5	2	1	4	
E938691	4500W	1225S	20	3	5	13	
E938680	4500W	1600S	5	3	4	2	
E938676	4500W	1785S	9	9	17	3	

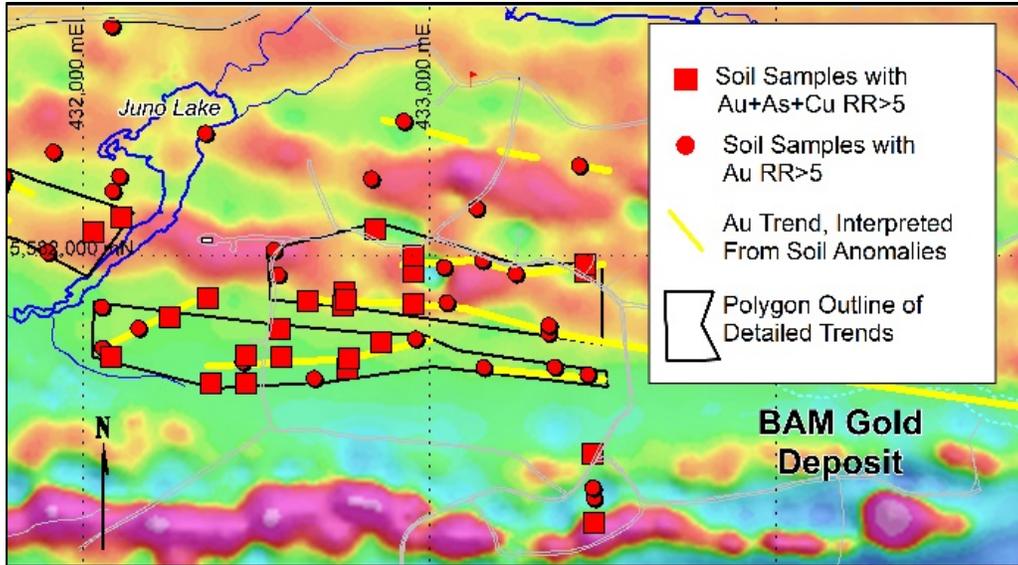


Figure 10: Junior Lake Grid with anomaly. Background is 1VD airborne magnetics.

B) Junior Lake Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
A0059651	400E	725N	6	94	39	4	Samples cover a large zone of anomalous values covering the BAM Au trend and continuing to the west. The area has had additional drilling conducted in 2020 and 2021 showing the continuation of Au mineralization.
A0059400	L100E	N600	5	2	5	1	
A0059403	L100E	N675	10	2	1	3	
A0059375	L200E	N525	5	11	7	1	
A0059356	L300E	N510	11	76	48	3	
A0059357	L300E	N525	6	14	8	3	
A0059358	L300E	N550	15	8	6	4	
A0059466	L500E	N500	5	23	8	2	
A0059471	L500E	N600	9	159	102	7	
A0059473	L500E	N650	52	28	8	2	
A0059482	L600E	N500	6	7	4	3	
A0059477	L600E	N600	5	2	1	6	
A0059493	L700E	N625	9	8	2	10	
A0059502	L800E	N575	6	3	1	12	
A0059589	L900E	N400	23	3	1	5	
A0059591	L900E	N420	6	9	3	6	

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
A0059698	200W	475N	12	18	6	3	Samples define a trend parallel and to the south of the BAM Au trend and north of the B4-7 Deposit. Numerous gaps exist within the defined region as well as between it and the region defined to the north.
A0059706	300W	450N	28	3	5	2	
A0059722	400W	375N	9	9	9	2	
A0059720	400W	400N	10	4	3	3	
A0059715	400W	525N	6	3	4	1	
A0059413	L000	N300	6	14	9	3	
A0059415	L000	N350	122	20	2	1	
A0059416	L000	N375	7	16	9	2	
A0059530	L1000E	N275	7	2	1	4	
A0059395	L100E	N375	5	19	30	6	
A0059397	L100E	N450	10	21	11	1	
A0059434	L100W	N300	21	33	7	3	
A0059373	L200E	N300	11	4	3	2	
A0059353	L300E	N325	5	61	9	4	
A0059354	L300E	N350	5	10	8	2	
A0059460	L400E	N400	6	28	13	4	
A0059464	L500E	N400	6	8	2	1	
A0059485	L700E	N300	7	5	4	1	
A0059585	L900E	N300	11	5	4	4	
A0059620	L4100E	S550	7	8	18	5	

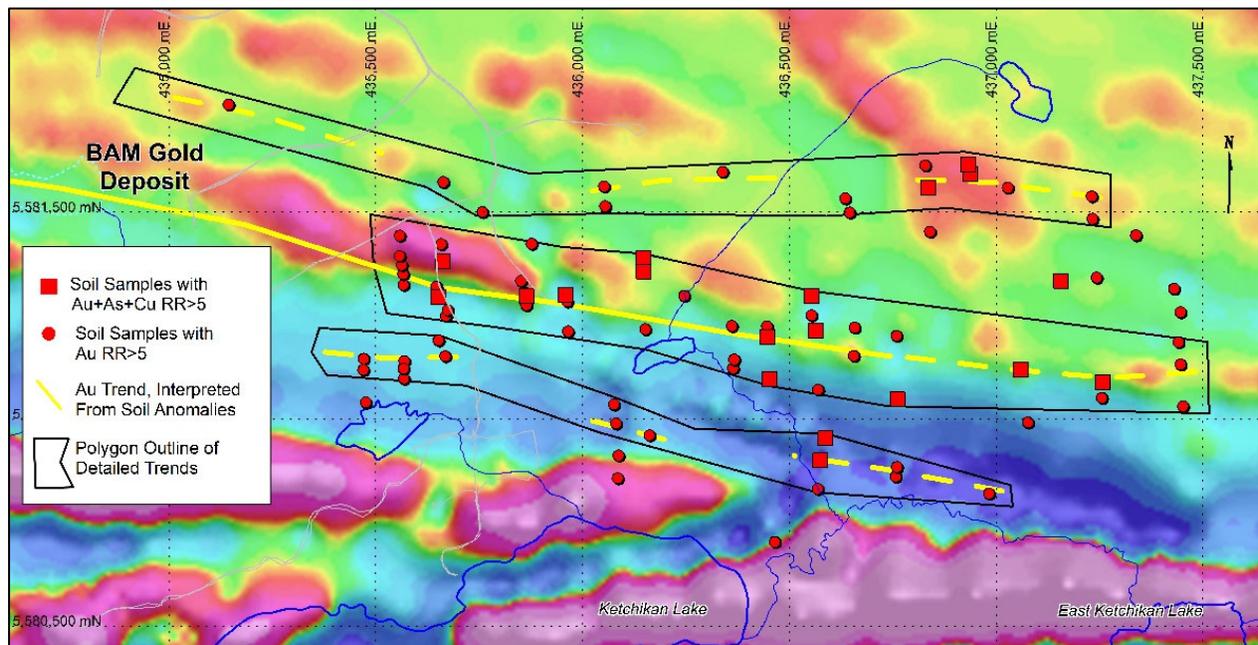


Figure 11: Junior Lake East Grid with anomaly trends. Background is 1VD airborne magnetics.

C) Junior Lake East

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
Y069243	3100E	100S	6	2	3	1	Samples define a corridor approximately 100-200m wide and 2 km E-W. The corridor consists of samples matching the BAM deposit signature and anomalous to highly anomalous samples listed with additional samples of anomalous As, Cu and Ag not listed. The corridor was identified in previous soil sampling and since has had exploration drilling conducted that has intersected Au mineralization. In addition, past surface work has identified anomalous Au in samples.
Y069244	3100E	125S	13	6	4	3	
Y069245	3100E	150S	10	2	2	1	
Y069235	3100E	25S	5	0	1	3	
Y069242	3100E	75S	17	2	2	5	
Y069218	3200E	100S	11	5	14	19	
Y069220	3200E	150S	11	4	3	14	
Y069222	3200E	175S	86	16	30	16	
Y069223	3200E	200S	5	2	1	1	
Y069224	3200E	225S	35	3	3	3	
Y069216	3200E	50S	5	2	46	6	
Y069165	3400E	187.5S	15	12	9	2	
Y069166	3400E	212.5S	8	2	2	1	
Y068831	3500E	175S	187	8	5	3	
Y068829	3500E	200S	67	1	1	1	
Y068826	3500E	275S	6	2	1	4	
Y068973	3700E	100S	24	14	8	2	
Y068972	3700E	125S	13	5	28	2	
Y068966	3700E	275S	5	2	2	8	
Y069034	3800E	200S	7	3	4	2	
Y069027	3900E	275S	6	2	16	7	
Y069046	3900E	350S	9	15	4	6	
Y069047	3900E	375S	9	8	3	2	
Y068989	4000E	275S	5	5	3	1	
Y068991	4000E	300S	6	5	9	3	
Y068995	4000E	400S	7	17	9	3	
Y069120	4200E	275S	9	3	3	3	
Y069124	4200E	350S	5	6	4	5	
Y067654	4300E	300S	7	9	2	8	
Y067660	4300E	450S	12	24	11	5	
Y067743	4600E	400S	20	305	127	5	
Y067799	4800E	450S	19	7	5	5	
Y067800	4800E	475S	10	4	4	4	
Y067757	5000E	375S	433	1	2	1	
Y067759	5000E	425S	5	2	4	6	
Y067764	5000E	525S	10	2	2	9	
A0059575	L3400E	S150	10	4	5	6	
A0059574	L3400E	S175	8	3	3	4	
A0059578	L3400E	S50	5	3	4	7	
A0059606	L4100E	S200	144	50	86	42	
A0059609	L4100E	S250	5	26	2	4	
A0059611	L4100E	S300	7	11	11	5	
A0059617	L4100E	S425	36	7	3	5	

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
Y069253	3000E	325S	12	2	3	2	Samples are located south of the BAM Au trend and north of the VW Deposit. The samples represent a disjointed series of trends with gaps across several lines. Samples are all of anomalous Au with few containing anomalous Cu or As. The samples may represent offshoots from the main BAM mineralization along riedal shears or isolated values.
Y069254	3000E	350S	10	3	4	7	
Y069246	3100E	325S	8	9	3	6	
Y069247	3100E	350S	48	5	4	4	
Y069248	3100E	375S	6	1	3	1	
Y069225	3200E	275S	7	5	4	4	
Y069226	3200E	325S	8	4	2	5	
Y068959	3600E	450S	8	2	1	35	
Y068957	3600E	500S	11	2	1	14	
Y069093	3700E	525S	7	1	1	5	
Y067667	4300E	625S	37	3	1	2	
Y067668	4300E	650S	10	1	3	1	
Y067720	4500E	700S	7	1	6	1	
A0059620	L4100E	S550	7	9	19	6	
A0059621	L4100E	S600	68	7	5	4	
A0059622	L4100E	S675	6	3	46	4	
Y069214	3200E	100N	7	1	4	3	Samples are located north of the BAM Au trend. Most anomalous samples consist of weakly anomalous Au with either Cu or As anomalous values. The samples define a 100-150m wide trend that parallels the geometry of the BAM Au trend.
Y069207	3300E	025N	7	4	8	1	
Y068844	3600E	075N	5	2	2	0	
Y068846	3600E	025N	28	3	2	4	
Y069015	3900E	100N	6	1	2	0	
Y069105	4200E	0BL	6	1	1	0	
Y069106	4200E	25N	10	3	10	2	
Y067683	4400E	050N	7	5	12	3	
Y067685	4400E	100N	9	110	2	0	
Y067702	4500E	075N	14	32	9	13	
Y067703	4500E	100N	5	59	6	2	
Y067726	4600E	050N	5	20	2	3	
Y067784	4800E	0BL	5	3	3	3	
Y067786	4800E	50S	6	2	1	8	
A0059559	L2700E	N300	8	1	3	2	

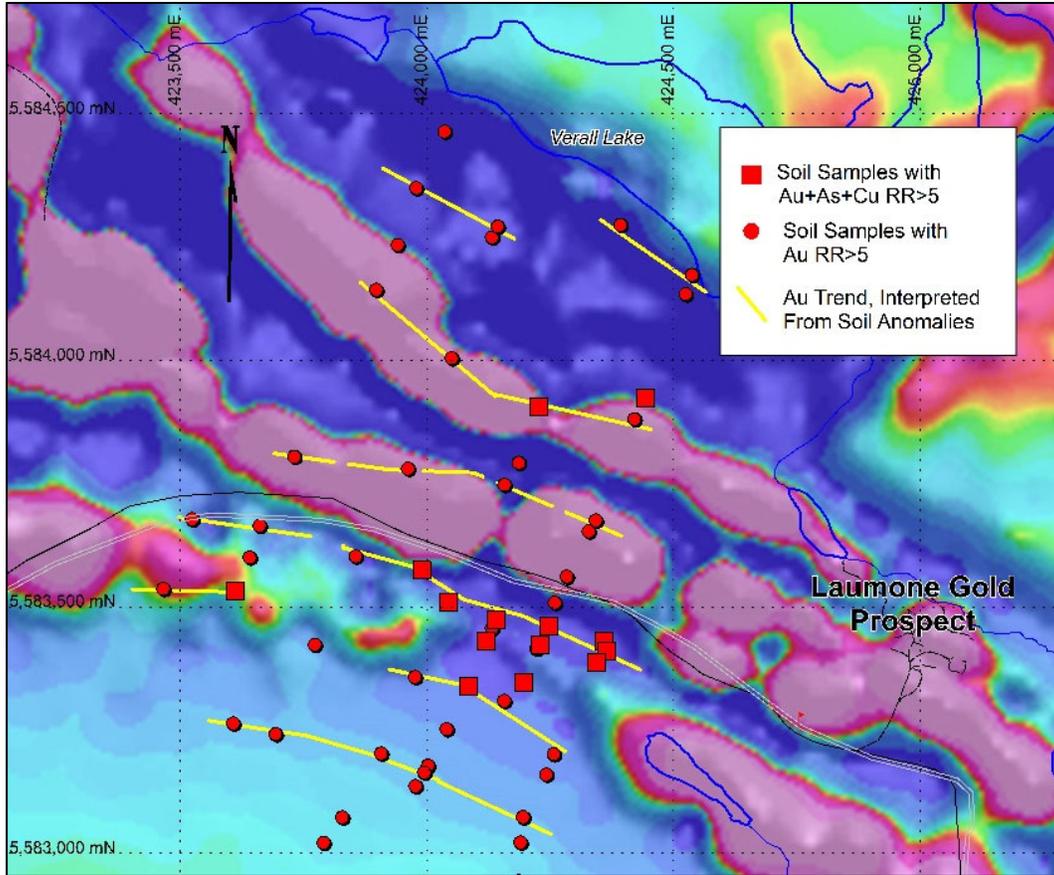


Figure 12: Carrot Top Grid with anomaly trends. Background is 1VD airborne magnetics.

D) Carrot Top Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
E938891	10600E	390S	7	2	3	12	Weakly anomalous samples with a single outlier on the eastern most sampled line. Trend is south of the granite-greenstone contact. A series of six, continuous to discontinuous, parallel trends. Additional anomalous samples with Ag.
E938871	10700E	375S	6	2	1	7	
D564782	10900E	325S	6	1	1	5	
E938817	11000E	300S	5	1	1	7	
E938816	11000E	325S	5	1	1	2	
E938815	11000E	350S	5	2	6	9	
E938798	11200E	325S	50	2	4	5	
E938800	11200E	375S	5	1	3	3	

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
E938937	10400E	200S	6	2	5	8	Consists of two trends.
D564875	10500E	150S	5	9	10	7	
D564859	10700E	175S	6	2	10	9	
D564774	10900E	150S	6	3	18	7	
E938825	11000E	125S	5	13	47	10	
D564754	11100E	125S	8	3	9	19	
E938792	11200E	175S	9	2	3	6	
E938944	10400E	050S	12	1	4	4	Trend has several high values. Drilling in 2022 in the area has return anomalous Au values (>100 ppb) from the drill holes located near the anomalous soil values.
D564868	10500E	00BL	12	1	2	5	
D564851	10700E	025N	5	2	7	5	
E938866	10825E	050N	9	13	18	2	
D564766	10900E	015N	5	5	9	5	
E938831	11000E	00BL	5	3	12	8	
E938832	11000E	025N	7	15	15	9	
E938829	11000E	025S	8	5	36	2	
D564748	11100E	00BL	31	1	28	4	
D564747	11100E	015N	8	11	10	2	
D564746	11100E	050N	7	46	8	10	
E938783	11200E	025N	5	5	20	31	
E938782	11200E	050N	5	6	11	8	
E938780	11200E	075N	5	12	13	10	
D564887	10500E	150N	5	1	4	3	Trend is located within a magnetic high that continues to the west where historic holes have encountered highly anomalous Au.
D564820	10700E	225N	6	3	3	5	
D564811	10900E	275N	5	1	2	5	
D564716	11100E	250N	10	3	6	13	
D564717	11100E	275N	15	3	8	17	
D564900	10500E	525N	6	4	6	7	Trend is along strike from the Lamaune Au prospect to the east.
D564832	10700E	475N	6	3	3	1	
D564804	10900E	450N	6	6	10	5	
D564727	11100E	500N	6	3	11	4	
D564729	11100E	550N	7	7	9	4	
D564911	10500E	750N	15	1	4	7	Trends consist of samples on widely spaced lines.
D564838	10700E	725N	6	2	1	2	
D564839	10700E	750N	10	2	2	9	
D564786	10900E	850N	6	2	6	3	
D564739	11100E	775N	82	1	7	4	
D564742	11100E	825N	5	2	12	1	

A series of six, continuous to discontinuous, parallel trends. Additional anomalous samples with Ag.

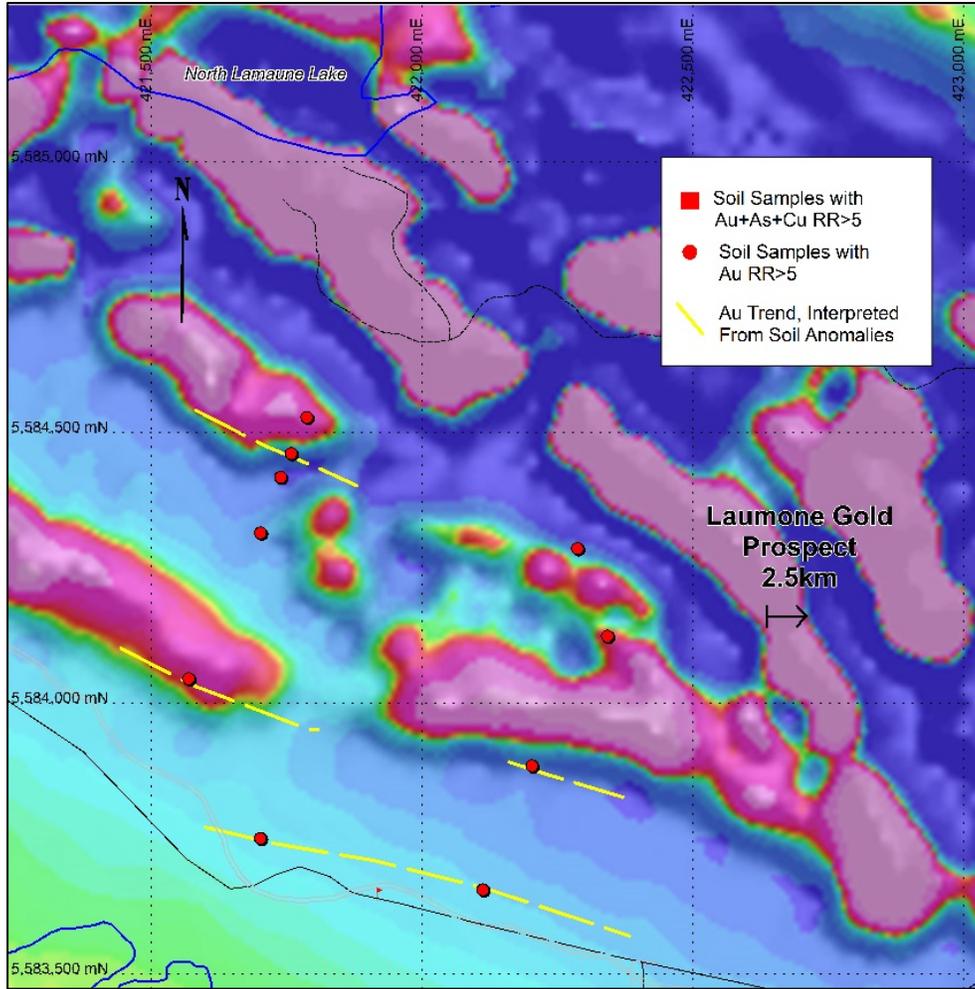


Figure 13: Placer Dome Grid with anomaly trends. Background is 1VD airborne magnetics.

E) Placer Dome Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
D564935	Placer01	125S	9	1	5	2	Anomalous samples occur on widely spaced lines with sampling gaps due to thick organics.
D564929	Placer01	400S	8	1	4	1	
D564923	Placer01	650S	6	1	3	1	
E938273	Placer02	00BL	6	3	5	11	
E938283	Placer03	720S	18	1	1	3	
E938340	Placer04	025N	8	2	13	4	
E938337	Placer04	050S	7	1	7	5	
E938335	Placer04	100S	5	1	13	7	
E938331	Placer04	200S	7	1	7	7	
E938317	Placer04	500S	5	2	1	11	

Interpretation

The multi-year soil sampling programs have shown promising results for gold exploration. Examination of the data after each program has allowed successive programs to build on the results. The programs have shown it is possible to correlate anomalous samples across great distances. It is important, while doing so, to not just rely on the intensity of the RR of elements but to also use a multi-element classification. This is highlighted when the BAM showing is examined. The original BAM occurrence has multiple gram surface samples but only generate an Au RR of 5-6 in the immediate samples. This criterion is not meant to exclude single element Au anomalies or deposits with different signatures.

The soil sampling data from 2022 has refined previously defined anomalies originating from the BAM Gold deposit. The new data has enabled the anomalies to be traced to the west 5.4km from the deposit, and previous data has trends extending 2.0 km to the east. Portions of these trends have been drilled during expansion of the deposit, showing that the gold mineralization does occur along the defined trends and that soil sampling can be used in targeting and predicting. It is important to note that soil results should be part of a multiprong approach to gold exploration. Soil sampling is an excellent, low cost, quick exploration tool that when combined with geophysics, surficial mapping and sampling will provide drill ready targets. Soil anomalies taken alone do not give a pin point location for targeting but do highlight areas of increased prospectivity and interest for follow up exploration by more costly methods.

On the Junior Lake Property, to assist in correlating anomalies across multiple lines, the regional fabric of the area was used. The fabric, taken from field observations and geophysics, typically has an orientation of 105-115°. The geophysics also highlights formational sulphide zones within the area that are used as both marker horizons and to illustrate the fabric within a region. Breaks within the geophysics indicate the presence of potential cross-cutting structures within the area.

A second interpretation of the soil anomalies was done removing the biases of the regional fabric. Only the soil anomalies were displayed and interpreted (see Figure 14 and Appendix I). After interpretation trends similar to the first interpretation were discarded. The trends left display a consistent trend to the northeast-southwest, the presumed direction of rideau shears within the area.

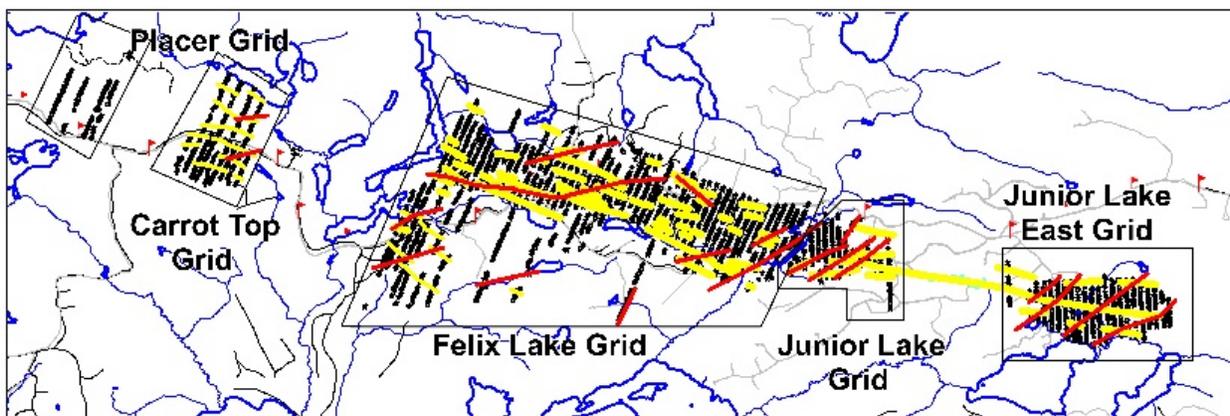


Figure 14: Interpretations of soil anomaly trends. Sample sites as Stars, Yellow Lines reflect interpretation using regional fabric, Red Lines reflect interpretation without regional fabric.

Conclusions and Recommendations

The 2022 soil sampling program was a success in helping to define and expand on anomalies from previous work as well as identification of trends in new locations. Anomalies have been traced from the BAM Gold deposit previously to the east, 2.0km, and to the west, over 5km. The 2022 soil results have further delineated and refined the western trend through additional sampling. In addition, newly defined anomalies have been identified along test lines extending to the south. Newly identified anomalies occur approximately 1.0km south of previously identified trends and represent a potential new gold horizon.

The 2022 soil program identified new potential gold bearing trends in the Carrot Top area. The trends represent a continuation of the Lamaune Gold mineralization located to the east. The test lines on the Placer Grid need extension as they did not reach the target area.

Diamond drilling have shown that soil anomalies do correlate with anomalous gold mineralization. Diamond drilling in the Felix Lake Grid area and diamond drilling along the eastern portion of the BAM Gold Deposit have returned anomalous gold (>100 ppb Au) in drill core. These locations have coincident soil anomalies associated with them.

Recommendations:

- Survey lines should be continued in areas of interest, such as south of the Felix Grid, expanding on existing work. Work in 2022 has shown these lines can be done quickly via GPS and do not require a cut line. Initial line spacing of 500m is useful to show potential within areas, with the line spacing changing to 200m to get a rough trend orientation. The line spacing should be further reduced in areas of interest. The length of the infill line should extend a minimum of 200m above and below the interpreted anomaly with consideration given to access to the area.
- Intensive prospecting is to be conducted along anomalous gold trends. Previous work has indicated that unassuming, weakly sheared surface samples can return significant gold values. Due to this, sampling of all outcrops, where they occur, needs to be conducted in high priority areas.
- The test lines in the area of the Placer Grid need to be extended to cover the area of historic drilling.
- Additional sample lines need to be done from the northern extent of the Carrot Top Grid to Lamaune Gold Prospect to the east.
- Test lines need to be done over the Lamaune Gold occurrence, if possible, to determine its characteristics and apply this as a filter to the existing samples collected. Sampling in the area will be complicated due to the extensive soil disturbance from past drilling, extra care will need to be taken.
- Property scale soil sampling to be done using 500m spaced lines to the east and the west.
- Areas with exploration drilling and surface sampling to have data integrated with soil samples.

From the soil sampling programs there are four areas identified as priority targets:

1. The eastern extension of the Junior Lake grid contains numerous anomalies. Work has been done in the area expanding the known BAM Gold mineralization. The soil sampling shows a continuous soil anomaly along the interpreted BAM Gold mineralization as well as possible additional anomalies to the north and south. Recommendations in the area consist of:
 - a. Continued drilling along the defined trend.
 - b. Detailed prospecting along the possible anomalous trends to the north and south.
 - c. Extension of the soil sampling grid to the east to follow along the anomalous values and guide exploration.
2. Follow up on the multiple anomalous trends between Juno Lake and Boras Lake. Unfortunately, terrain may prove to be a problem as much of the area has thick overburden. Identification of a fingerprint for the Lamaune Gold occurrence to the west may assist in narrowing down generated anomalies associated with prospective iron formations.
3. Expansion on the test lines done in the area east of North Lamaune Lake, testing the historic Placer Dome drilling and continuing to the east, through the Carrot Top grid to the Lamaune Gold prospect.
4. Expansion of the Felix Lake soil sampling to the south. Preliminary lines have returned numerous anomalies along widely spaced lines.

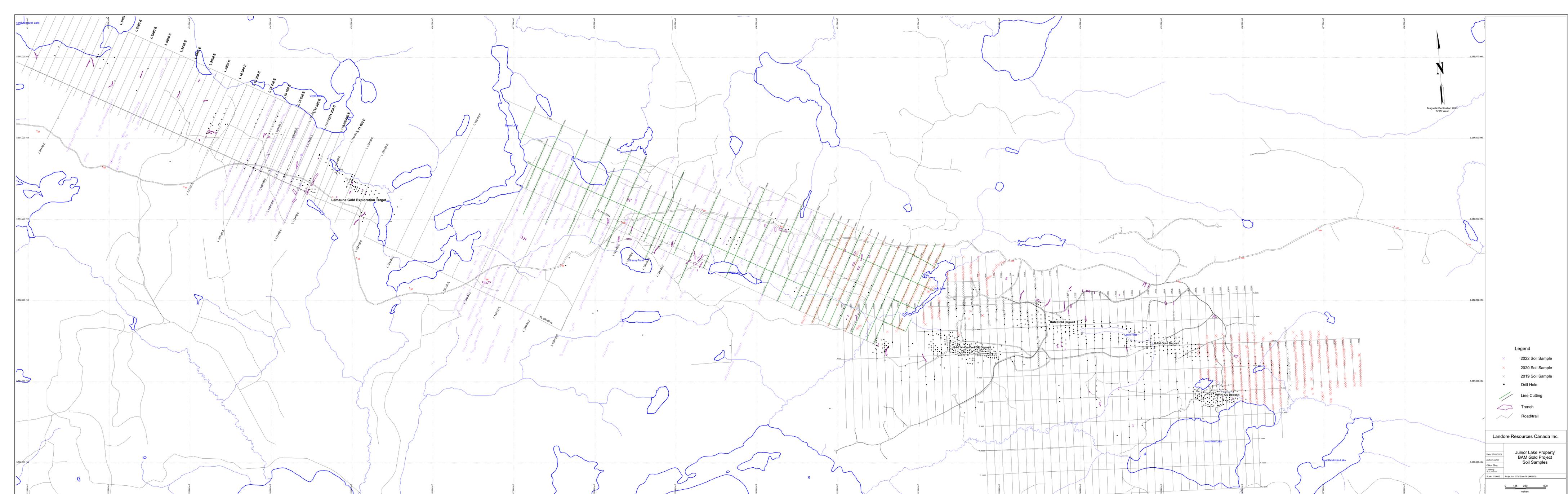
Statement of Qualifications: J. Johnson

I, Justin Johnson, am a Professional geoscientist employed by Landore Resources Canada Inc. for the exploration of the Junior Lake property.

I am a member of the Professional Geoscientists of Ontario. I graduated with a MSc. (geology) from Lakehead University in 2002. I have over 20 years of experience in exploration for gold, base metals, and PGEs,

Justin Johnson, P.Geol.

Appendix I – Soil Sampling Locations and Anomaly Maps



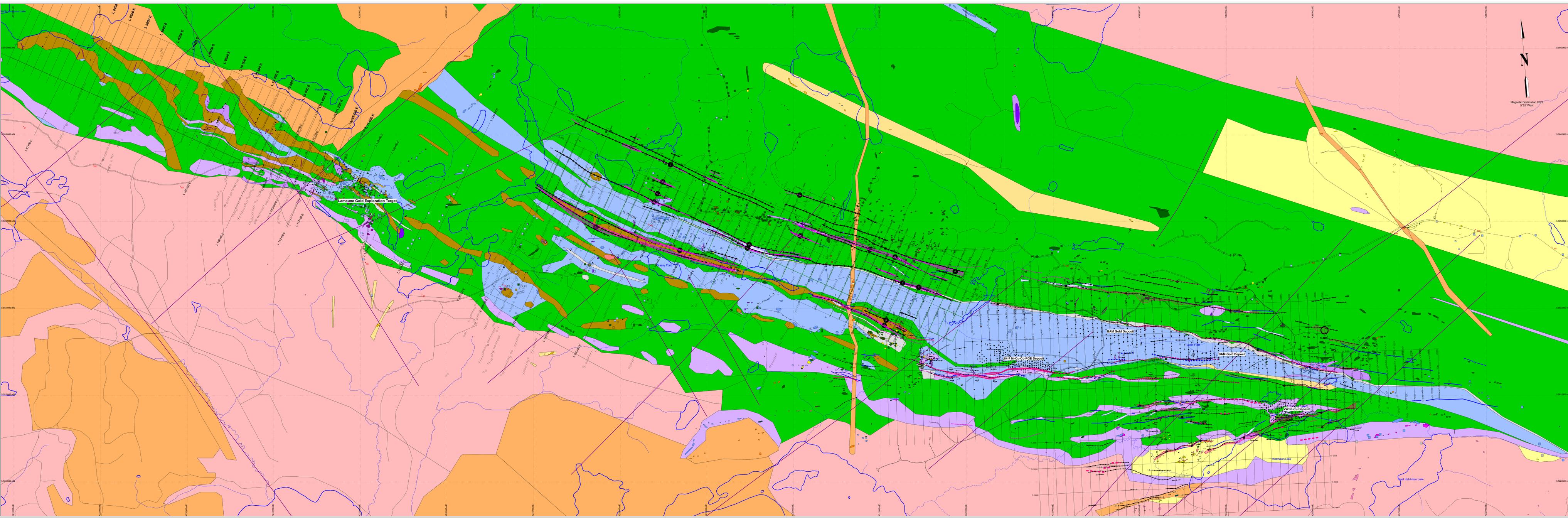
- Legend**
- ✕ 2022 Soil Sample
 - ✕ 2020 Soil Sample
 - ✕ 2019 Soil Sample
 - Drill Hole
 - Line Cutting
 - Trench
 - Road/trail

Landore Resources Canada Inc.

Date: 27/03/2023
 Author: owner
 Office: TBay
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)

**Junior Lake Property
 BAM Gold Project
 Soil Samples**

0 125 250 500
 meters



- Legend**
- ✕ Soil Sample
 - Drill Hole
 - Line Cutting
 - MaxMin Conductor
 - Historic MaxMin Conductor
 - VLF Anomaly
 - Trench
 - Cut Grid Line
 - Road/trail

- GEOLOGY**
- Migmatites/Gneisses/Granulites
 - Felsic-Intermediate Plutonic Rock
 - Felsic-Intermediate Hypabyssal R
 - Dioritic Dykes & Sills
 - Mafic Plutonic Rocks
 - Ultramafic Plutonic Rocks
 - Clastic Metasedimentary Rocks
 - Chemical Metasedimentary Rocks
 - Felsic Metavolcanic Rocks
 - Intermediate Metavolcanic Rocks
 - Mafic Metavolcanic Rocks
 - Ultramafic Metavolcanic Rocks

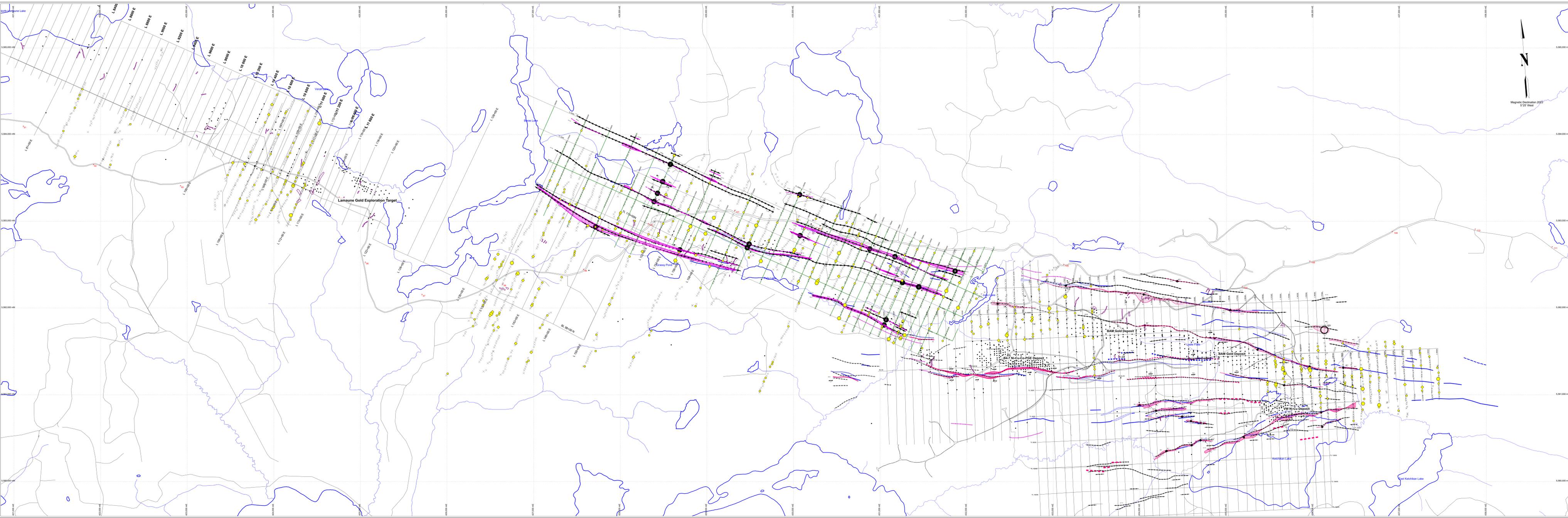
- SYMBOLS**
- Contact
 - Road
 - Grid Line
 - Claim Line
 - Outcrop
 - Small Outcrop
 - Drill Hole
 - Trench
 - Regional Fault (McKay)
 - Regional Fault (Mungall)
 - HEM Anomaly 1969 (Strong & Wide)
 - HEM Anomaly 1969 (Strong)
 - HEM Anomaly 2001 (Strong)
 - HEM Anomaly 2001 (Weak)
 - HEM Anomaly (1990)
 - J. Mungall Airborne Interpretation
 - J. Mungall Anomaly Picks

Landore Resources Canada Inc.

**Junior Lake Property
Geology
with Soil Sample Locations**

Date: 30/03/2023
 Author: owner
 Office: TBay
 Drawing: 20230301
 Scale: 1:10000
 Projection: UTM Zone 18 (NAD 83)





Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.305 ppb Au
 1.05 ppm As
 5.80 ppm Ni
 4.08 ppm Cu
 2.30 ppm Co
 0.013 ppm Ag

**Gold (Au)
 Response Ratio Anomalies**

- 5 - 10
- 11 - 30
- > 30

Legend

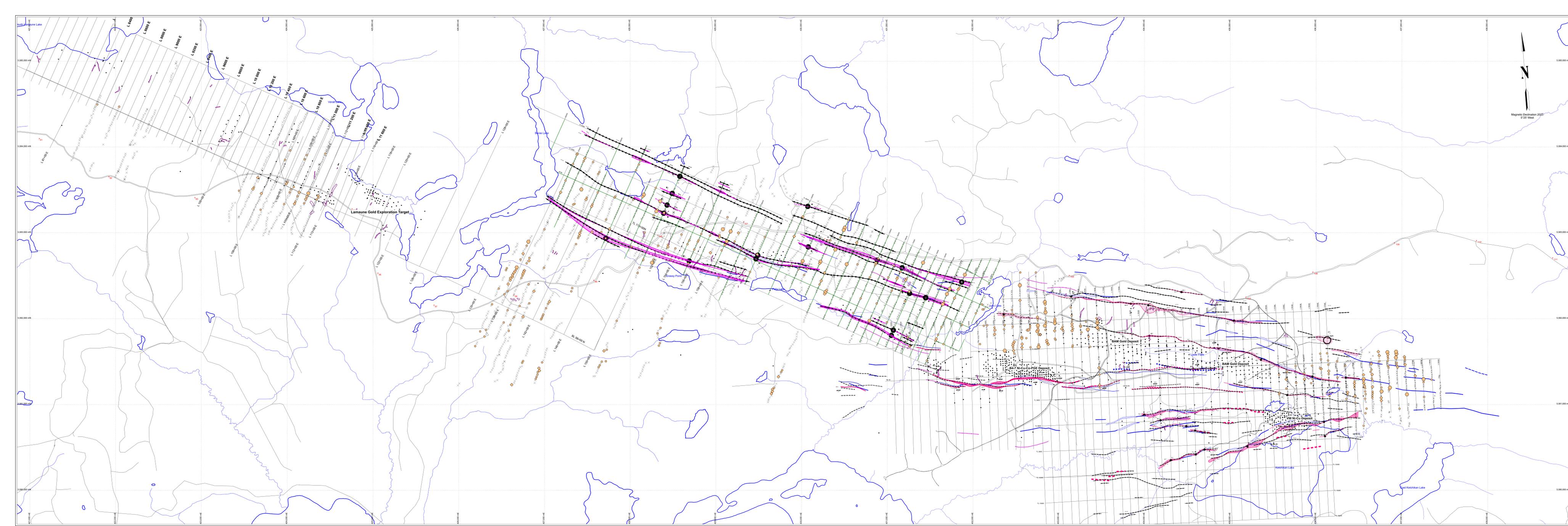
- Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
- Trench
- Cut Grid Line
- Road/trail
- HEM Anomaly 1969 (Strong & Wide)
- HEM Anomaly 1969 (Strong)
- HEM Anomaly 2001 (Strong)
- HEM Anomaly 2001 (Weak)
- HEM Anomaly (1990)
- J. Mungall Airborne Interpretation
- J. Mungall Anomaly Picks

Landore Resources Canada Inc.

**Junior Lake Property
 Soil Geochemistry
 Response Ratio Anomalies
 Gold (Au)**

Date: 20030223
 Author: owner
 Office: TBay
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)

0 125 250 500
 meters



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.305 ppb Au
 1.05 ppm As
 5.80 ppm Ni
 4.08 ppm Cu
 2.30 ppm Co
 0.013 ppm Ag

**Arsenic (As)
 Response Ratio Anomalies**

- 5 - 10
- 11 - 30
- > 30

Legend

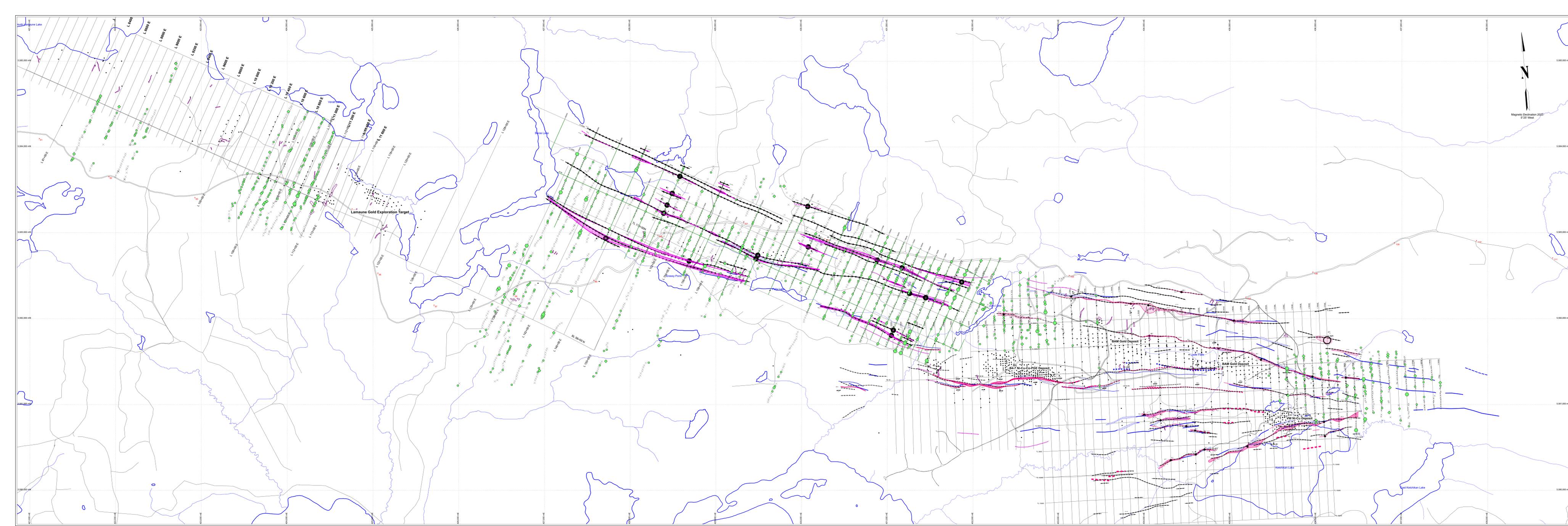
- × Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
- Trench
- Cut Grid Line
- Road/trail
- HEM Anomaly 1969 (Strong & Wide)
- HEM Anomaly 1969 (Strong)
- HEM Anomaly 2001 (Strong)
- HEM Anomaly 2001 (Weak)
- HEM Anomaly (1990)
- J. Mungall Airborne Interpretation
- J. Mungall Anomaly Picks

Landore Resources Canada Inc.

Date: 2/15/2023
 Author: user
 Office: TBay
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)

**Junior Lake Property
 Soil Geochemistry
 Response Ratio Anomalies
 Arsenic (As)**

0 125 250 500
 meters



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.305 ppb Au
 1.05 ppm As
 5.80 ppm Ni
 4.08 ppm Cu
 2.30 ppm Co
 0.013 ppm Ag

**Copper (Cu)
 Response Ratio Anomalies**

- 5 - 10
- 11 - 30
- > 30

Legend

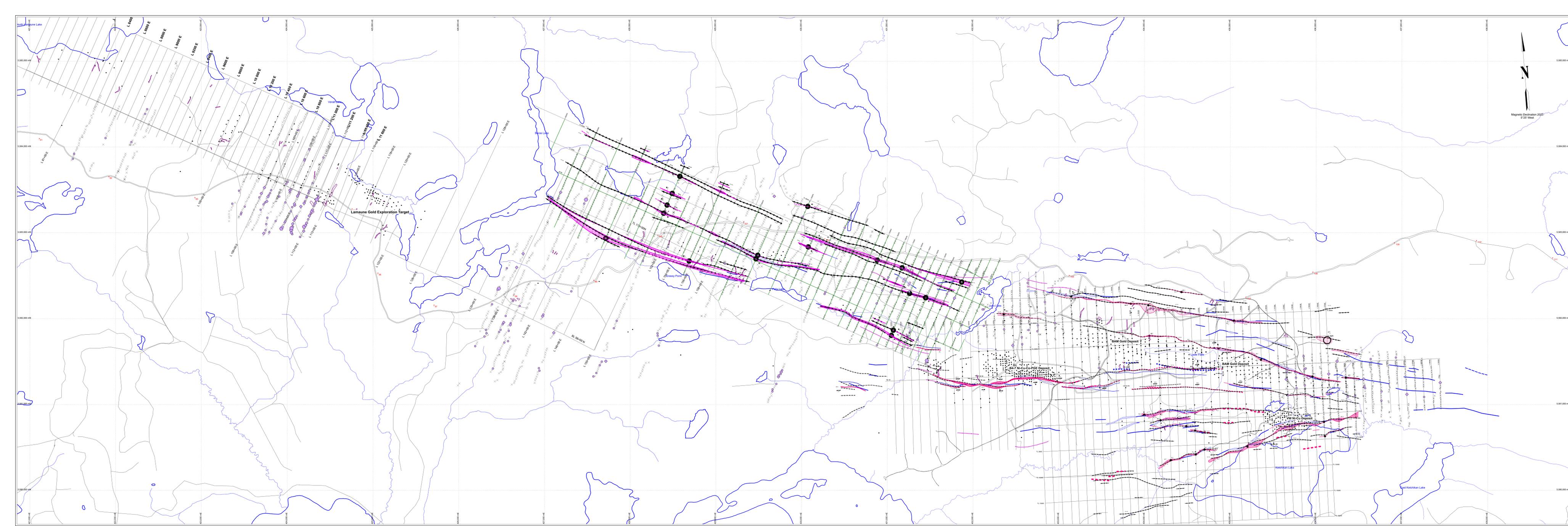
- ✕ Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
- Trench
- Cut Grid Line
- Road/trail
- HEM Anomaly 1989 (Strong & Wide)
- HEM Anomaly 1989 (Strong)
- HEM Anomaly 2001 (Strong)
- HEM Anomaly 2001 (Weak)
- HEM Anomaly (1990)
- J. Mungall Airborne Interpretation
- J. Mungall Anomaly Picks

Landore Resources Canada Inc.

Date: 30/03/2023
 Author: user
 Office: T&E
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)

**Junior Lake Property
 Soil Geochemistry
 Response Ratio Anomalies
 Copper (Cu)**

0 125 250 500
 meters



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.305 ppb Au
 1.05 ppm As
 5.80 ppm Ni
 4.08 ppm Cu
 2.30 ppm Co
 0.013 ppm Ag

Nickel (Ni)
 Response Ratio Anomalies

- 5 - 10
- ◇ 11 - 30
- > 30

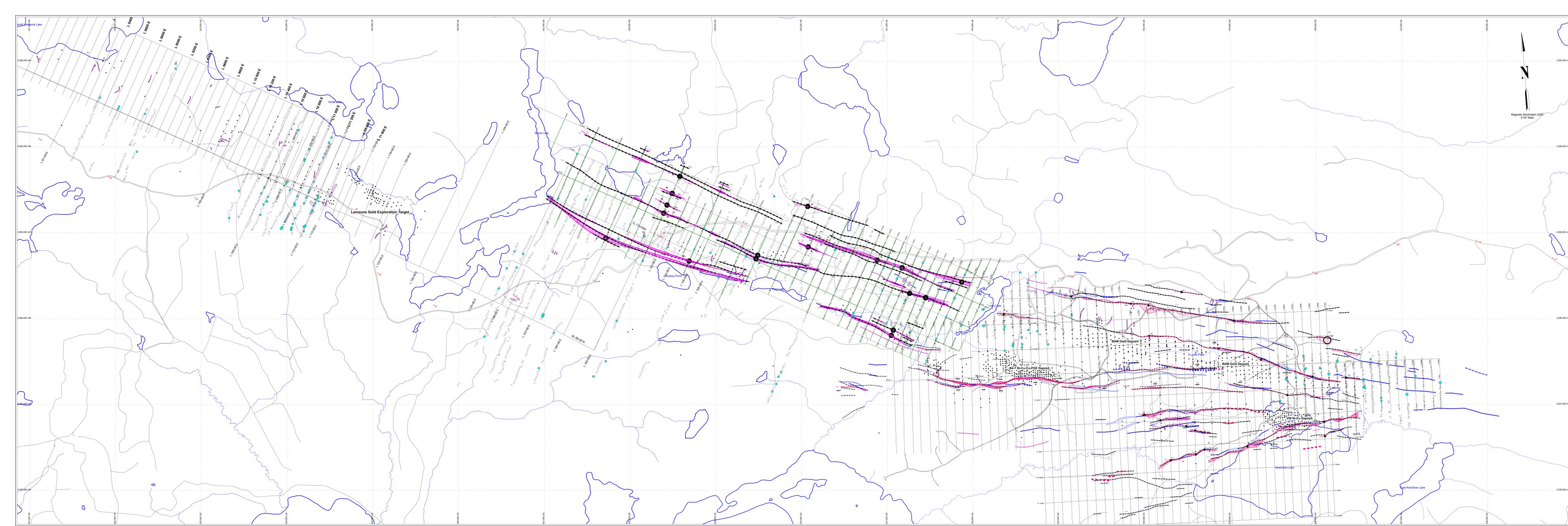
- Legend**
- × Soil Sample
 - Drill Hole
 - Line Cutting
 - MaxMin Conductor
 - Historic MaxMin Conductor
 - VLF Anomaly
 - Trench
 - Cut Grid Line
 - Road/trail
 - HEM Anomaly 1969 (Strong & Wide)
 - HEM Anomaly 1969 (Strong)
 - HEM Anomaly 2001 (Strong)
 - HEM Anomaly 2001 (Weak)
 - HEM Anomaly (1990)
 - J. Mungall Airborne Interpretation
 - J. Mungall Anomaly Picks

Landore Resources Canada Inc.

Date: 30/03/2023
 Author: owner
 Office: TBay
 Drawing:
 Scale: 1:10000
 Projection: UTM Zone 18 (NAD 83)

**Junior Lake Property
 Soil Geochemistry
 Response Ratio Anomalies
 Nickel (Ni)**

0 125 250 500
 meters



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.305 ppb Au
 1.05 ppm As
 5.80 ppm Ni
 4.08 ppm Cu
 2.30 ppm Co
 0.013 ppm Ag

**Cobalt (Co)
 Response Ratio Anomalies**

- 5 - 10
- ◆ 11 - 30
- > 30

Legend

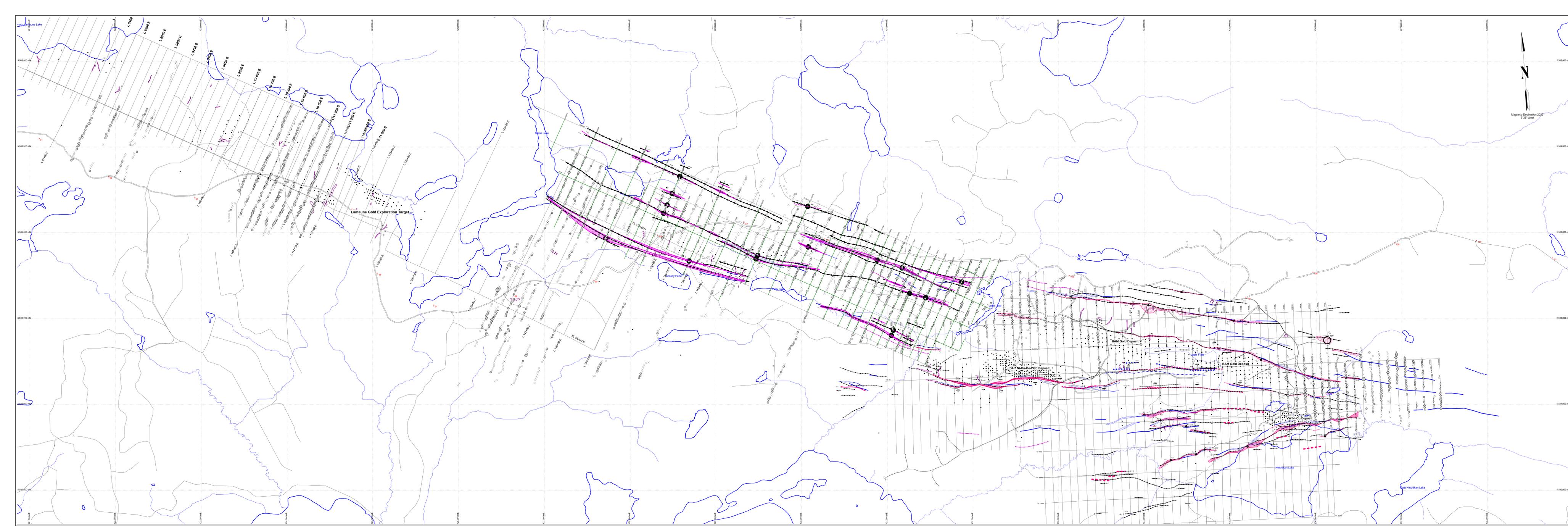
- ✕ Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
- Trench
- Cut Grid Line
- Road/trail
- HEM Anomaly 1969 (Strong & Wide)
- HEM Anomaly 1969 (Strong)
- HEM Anomaly 2001 (Strong)
- HEM Anomaly 2001 (Weak)
- HEM Anomaly (1990)
- J. Mungall Airborne Interpretation
- J. Mungall Anomaly Picks

Landore Resources Canada Inc.

Date: 30/03/2023
 Author: owner
 Office: Tbc
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)

**Junior Lake Property
 Soil Geochemistry
 Response Ratio Anomalies
 Cobalt (Co)**

0 125 250 500
 meters



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.305 ppb Au
 1.05 ppm As
 5.80 ppm Ni
 4.08 ppm Cu
 2.30 ppm Co
 0.013 ppm Ag

**Silver (Ag)
 Response Ratio Anomalies**

- 5 - 10
- ◇ 11 - 30
- ⊙ > 30

Legend

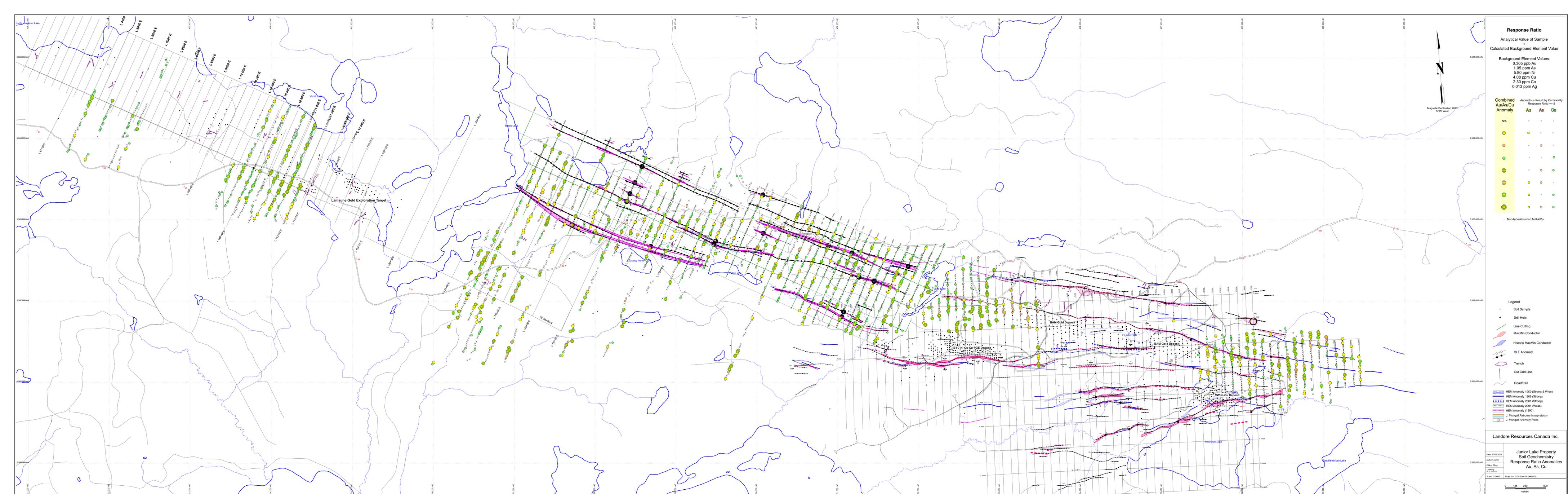
- × Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
- Trench
- Cut Grid Line
- Road/trail
- HEM Anomaly 1969 (Strong & Wide)
- HEM Anomaly 1969 (Strong)
- HEM Anomaly 2001 (Strong)
- HEM Anomaly 2001 (Weak)
- HEM Anomaly (1990)
- J. Mungall Airborne Interpretation
- J. Mungall Anomaly Picks

Landore Resources Canada Inc.

**Junior Lake Property
 Soil Geochemistry
 Response Ratio Anomalies
 Silver (Ag)**

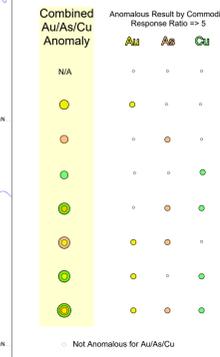
Date: 30/03/2023
 Author: TBay
 Office: TBay
 Drawing:
 Scale: 1:50000
 Projection: UTM Zone 18 (NAD 83)

0 125 250 500
 meters



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.305 ppb Au
 1.05 ppm As
 5.80 ppm Ni
 4.08 ppm Cu
 2.30 ppm Co
 0.013 ppm Ag



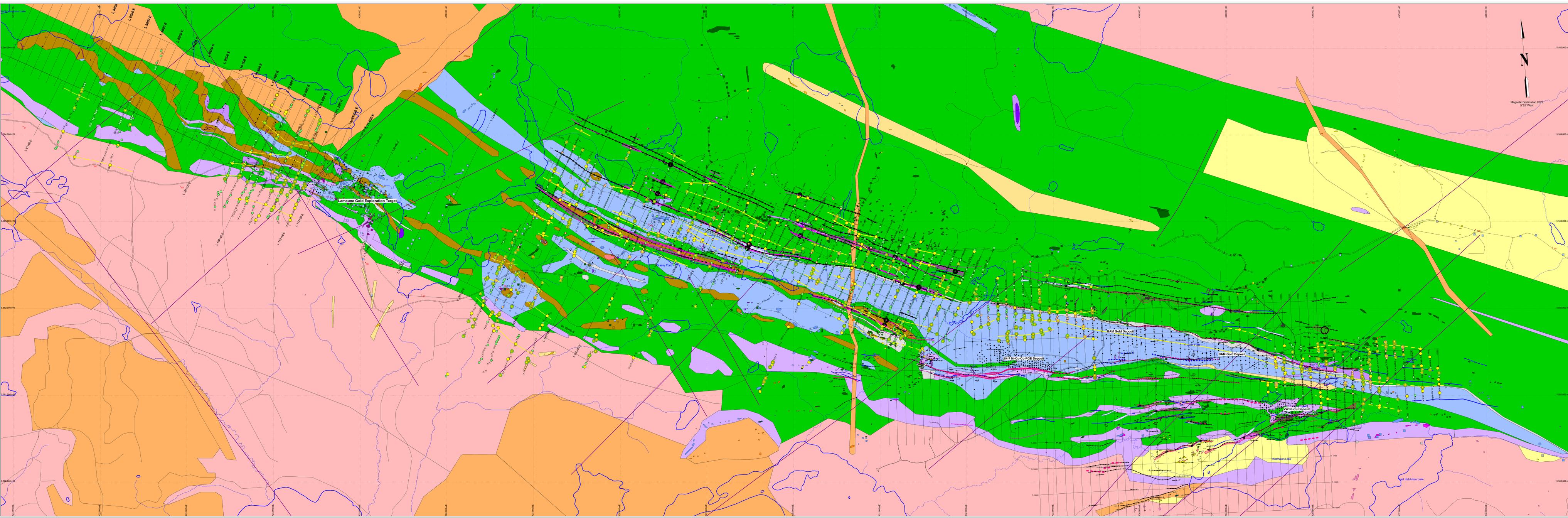
- Legend**
- Soil Sample
 - Drill Hole
 - Line Cutting
 - MaxMin Conductor
 - Historic MaxMin Conductor
 - VLF Anomaly
 - Trench
 - Cut Grid Line
 - Road/trail
 - HEM Anomaly 1969 (Strong & Wide)
 - HEM Anomaly 1969 (Strong)
 - HEM Anomaly 2001 (Strong)
 - HEM Anomaly 2001 (Weak)
 - HEM Anomaly (1990)
 - J. Mungall Airborne Interpretation
 - J. Mungall Anomaly Picks

Landore Resources Canada Inc.

Date: 31/03/2023
 Author: owner
 Office: TBay
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)

**Junior Lake Property
 Soil Geochemistry
 Response Ratio Anomalies
 Au, As, Cu**

0 125 250 500
 meters



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.305 ppb Au
 1.05 ppm As
 5.80 ppm Ni
 4.08 ppm Cu
 2.30 ppm Co
 0.013 ppm Ag

Combined Au/As/Cu Anomaly

Response Ratio	Au	As	Cu
N/A	•	•	•
1	•	•	•
2	•	•	•
3	•	•	•
4	•	•	•
5	•	•	•
6	•	•	•
7	•	•	•
8	•	•	•
9	•	•	•
10	•	•	•
11	•	•	•
12	•	•	•
13	•	•	•
14	•	•	•
15	•	•	•
16	•	•	•
17	•	•	•
18	•	•	•
19	•	•	•
20	•	•	•
21	•	•	•
22	•	•	•
23	•	•	•
24	•	•	•
25	•	•	•
26	•	•	•
27	•	•	•
28	•	•	•
29	•	•	•
30	•	•	•
31	•	•	•
32	•	•	•
33	•	•	•
34	•	•	•
35	•	•	•
36	•	•	•
37	•	•	•
38	•	•	•
39	•	•	•
40	•	•	•
41	•	•	•
42	•	•	•
43	•	•	•
44	•	•	•
45	•	•	•
46	•	•	•
47	•	•	•
48	•	•	•
49	•	•	•
50	•	•	•

Not Anomalous for Au/As/Cu

Soil Gold (Au) Trend

Legend

- Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
- Trench
- Cut Grid Line
- Road/trail
- HEM Anomaly 1969 (Strong & Wide)
- HEM Anomaly 1969 (Strong)
- HEM Anomaly 2001 (Strong)
- HEM Anomaly 2001 (Weak)
- HEM Anomaly (1990)
- J. Mungall Airborne Interpretation
- J. Mungall Anomaly Picks

Landore Resources Canada Inc.

**Junior Lake Property
 Soil Geochemistry
 Response Ratio Anomalies
 Au, As, Cu
 Gold (Au) Trends, Geology**

Date: 3/15/2023
 Author: owner
 Office: T&E
 Drawing:
 Scale: 1:10000
 Projection: UTM Zone 18 (NAD 83)

0 125 250 500
 meters

Appendix II – Sample Locations and Descriptions

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
A0057104	TB22149903	replicate	4400W	125N	428507	5583239	orange-brown	20	replicate; dry, sandy
A0057105	TB22149903	replicate	4400W	125N	428504	5583236	orange-brown	20	replicate; dry, sandy
A0057106	TB22149903	replicate	4400W	125N	428506	5583238	orange-brown	10	replicate; dry, sandy
Y069265	TB22149903		4400W	070N	428488	5583186	orange-brown	40	wet, sandy
Y069266	TB22149903		4400W	085N	428498	5583203	orange	20	dry, sandy
Y069267	TB22149903		4400W	100N	428504	5583216	brown	15	dry, sandy
Y069268	TB22149903		4400W	125N	428510	5583238	orange-brown	20	dry, sandy
Y069269	TB22149903		4400W	150N	428512	5583269	orange-brown	20	dry, sandy
Y069270	TB22149903	blank			0	0		0	blank;
Y069271	TB22149903		4400W	175N	428519	5583291	light orange	20	dry, sandy
Y069272	TB22149903		4400W	200N	428528	5583310	light orange	30	dry, sandy
Y069273	TB22149903		4400W	225N	428533	5583335	light orange	20	dry, sandy
Y069274	TB22149903		4400W	250N	428550	5583358	brown	20	damp, sandy
Y069275	TB22149903		4400W	275N	428558	5583384	orange	15	dry, sandy
Y069276	TB22149903		4400W	300N	428571	5583402	orange	15	dry, sandy; v. likely disturbed - near old road & trench
Y069277	TB22149903		4400W	035S	428448	5583092	brown	20	damp, sandy; possibly disturbed - close to road
Y069278	TB22149903		4400W	075S	428424	5583064	light brown	15	wet, sandy; by road, possibly disturbed
Y069279	TB22149903		4400W	100S	428405	5583031	brown	20	dry, sandy; possibly disturbed - near old road
Y069280	TB22149903		4400W	140S	428397	5582998	brown	20	dry, sandy
Y069281	TB22149903	duplicate	4400W	140S	428397	5582999	brown	30	duplicate; dry, sandy
Y069282	TB22149903		4400W	150S	428396	5582988	grey	20	damp, sandy
Y069283	TB22149903		4400W	175S	428396	5582960	brown	20	dry, sandy
Y069284	TB22149903		4400W	200S	428379	5582941	orange-brown	10	dry, sandy
Y069285	TB22149903		4400W	225S	428371	5582917	orange-brown	20	dry, sandy
Y069286	TB22149903		4400W	250S	428358	5582897	orange-brown	25	dry, sandy
Y069287	TB22149903		4400W	275S	428329	5582879	orange-brown	20	dry, sandy
Y069288	TB22149903		4400W	300S	428328	5582853	brown	35	wet, sandy
Y069289	TB22149903		4400W	325S	428320	5582835	brown	25	wet, sandy
Y069290	TB22149903	blank			0	0		0	blank;
Y069291	TB22149903		4400W	400S	428295	5582756	brown	30	wet, sandy
Y069292	TB22149903		4400W	420S	428283	5582744	grey-orange	10	damp, sandy; next to road, likely disturbed
Y069293	TB22149903		4400W	460S	428275	5582705	orange-brown	20	dry, sandy
Y069294	TB22149903		4400W	475S	428270	5582687	orange-brown	25	dry, sandy
Y069295	TB22149903		4400W	515S	428255	5582653	orange-brown	40	dry, sandy
Y069296	TB22149904		4600W	525S	428050	5582732	brown	25	damp, sandy
Y069297	TB22149904		4600W	500S	428062	5582759	orange-brown	10	damp, sandy
Y069298	TB22149904		4600W	475S	428078	5582777	grey-brown	20	dry, sandy
Y069299	TB22149904		4600W	440S	428095	5582805	orange-brown	10	dry, sandy; near old road, possibly disturbed
Y069300	TB22149904		4600W	425S	428093	5582824	orange-brown	25	dry, sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
Y069301	TB22149904	duplicate	4600W	425S	428092	5582824	orange-brown	30	duplicate; dry, sandy
Y069302	TB22149904		4600W	400S	428096	5582843	orange-brown	25	dry, sandy
Y069303	TB22149904		4600W	360S	428120	5582879	orange-brown	25	dry, sandy; erratic GPS
Y069304	TB22149904		4600W	350S	428127	5582896	orange-brown	15	dry, sandy
Y069305	TB22149904		4600W	325S	428136	5582914	brown	30	damp, sandy
Y069306	TB22149904		4600W	300S	428148	5582937	orange-brown	20	dry, sandy
Y069307	TB22149904		4600W	275S	428170	5582960	orange-brown	15	dry, sandy; next to trench, possibly disturbed
Y069308	TB22149904		4600W	250S	428170	5582982	brown-grey	30	wet, sandy; next to trench, possibly disturbed
Y069309	TB22149904		4600W	225S	428170	5583007	brown	70	wet, sandy; next to trench, possibly disturbed
Y069310	TB22149904	blank			0	0		0	blank;
Y069311	TB22149904		4580W	050S	428267	5583152	orange-brown	25	dry, sandy
Y069312	TB22149904		4580W	025S	428280	5583185	brown	40	damp, sandy
Y069313	TB22149904		4600W	00BL	428274	5583206	beige	40	wet, silty-sandy
Y069314	TB22149904		4600W	025N	428289	5583230	orange-brown	25	dry, sandy
Y069315	TB22149904		4600W	050N	428307	5583253	beige-grey	70	wet, sandy
Y069316	TB22149904		4600W	075N	428318	5583273	orange-brown	40	dry, sandy
Y069317	TB22149904		4600W	100N	428329	5583297	orange-brown	10	dry, sandy
Y069318	TB22149904		4600W	125N	428345	5583323	orange-brown	20	dry, sandy
Y069319	TB22149904		4600W	150N	428350	5583343	orange-brown	15	dry, sandy
Y069320	TB22149904		4600W	175N	428351	5583369	orange-brown	20	dry, sandy
Y069321	TB22149904	duplicate	4600W	175N	428351	5583369	orange-brown	30	duplicate; dry, sandy
Y069322	TB22149904		4600W	200N	428361	5583389	orange-brown	10	dry, sandy
Y069323	TB22149904		4600W	225N	428377	5583412	orange-brown	20	dry, sandy
Y069324	TB22149904		4600W	250N	428377	5583437	orange-brown	20	dry, sandy
Y069325	TB22149904		4600W	285N	428395	5583469	light grey-beige	15	damp, sandy
Y069326	TB22149904		4600W	300N	428389	5583488	orange-brown	20	dry, sandy
Y069327	TB22149905		4900W	00BL	428000	5583330	brown	40	damp, sandy
Y069328	TB22149905		4900W	025N	428015	5583353	orange-brown	10	dry, sandy
Y069329	TB22149905		4900W	050N	428027	5583374	orange-brown	20	dry, sandy
Y069330	TB22149905	blank			0	0		0	blank;
Y069331	TB22149905		4900W	075N	428036	5583389	orange-brown	20	dry, sandy
Y069332	TB22149905		4900W	100N	428052	5583419	brown	30	wet, sandy
Y069333	TB22149905		4900W	025S	427983	5583320	orange-brown	30	dry, sandy
Y069334	TB22149905		4900W	050S	427973	5583286	orange-brown	50	damp, sandy
Y069335	TB22149905		4875W	225S	427940	5583105	orange-brown	25	damp, sandy
Y069336	TB22149905		4875W	250S	427925	5583081	orange-brown	25	damp, sandy
Y069337	TB22149905		4850W	275S	427930	5583052	orange-brown	20	damp, sandy
Y069338	TB22149905		4850W	400S	427867	5582958	orange-brown	15	dry, sandy
Y069339	TB22149905		4850W	425S	427863	5582933	grey-brown	40	damp, sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
Y069340	TB22149905		4900W	450S	427802	5582923	orange-brown	30	dry, sandy
Y069341	TB22149905	duplicate	4900W	450S	427801	5582923	orange-brown	40	duplicate; dry, sandy
Y069342	TB22149905		4900W	475S	427796	5582902	orange-brown	20	dry, sandy
Y069343	TB22149906		4800W	475S	427913	5582852	orange-brown	20	damp, sandy
Y069344	TB22149906		4800W	450S	427923	5582872	orange-brown	20	dry, sandy
Y069345	TB22149906		4800W	425S	427929	5582893	orange-brown	10	dry, sandy
Y069346	TB22149906		4800W	400S	427945	5582917	orange-brown	20	dry, sandy
Y069347	TB22149906		4800W	375S	427956	5582939	orange-brown	20	dry, sandy
Y069348	TB22149906		4800W	340S	427969	5582973	orange-brown	30	wet, sandy
Y069349	TB22149906		4800W	316S	427980	5582993	orange-brown	20	dry, sandy
Y069350	TB22149906	blank			0	0		0	blank;
Y069351	TB22149906		4800W	300S	427995	5583012	orange-brown	20	dry, sandy
Y069352	TB22149907		5100W	00BL	427817	5583411	orange-brown	15	dry, sandy
Y069353	TB22149907		5100W	025N	427827	5583424	orange-brown	15	dry, sandy
Y069354	TB22149907		5100W	040N	427838	5583441	brown-grey	20	damp/wet, sandy
Y069355	TB22149907		5100W	025S	427801	5583388	orange-brown	25	damp, sandy
Y069356	TB22149907		5100W	050S	427790	5583367	orange-brown	20	dry, sandy
Y069357	TB22149907		5100W	075S	427784	5583340	beige	40	wet, sandy
Y069358	TB22149907		5100W	100S	427781	5583321	beige-brown	10	damp, sandy
Y069359	TB22149907		5100W	125S	427767	5583292	orange-brown	20	dry, sandy
Y069360	TB22149907		5100W	150S	427759	5583275	orange-brown/grey	15	damp, sandy
Y069361	TB22149907	duplicate	5100W	150S	427759	5583274	orange-brown	20	duplicate; damp, sandy
Y069362	TB22149907		5100W	175S	427757	5583245	orange-brown	20	damp, sandy
Y069363	TB22149907		5100W	200S	427749	5583222	light brown	10	dry, sandy
Y069364	TB22149907		5100W	225S	427738	5583199	orange-brown	15	dry, sandy
Y069365	TB22149907		5100W	250S	427727	5583172	orange-brown	30	dry, sandy
Y069366	TB22149907		5100W	275S	427720	5583155	orange-brown	20	dry, sandy
Y069367	TB22149907		5100W	300S	427712	5583134	brown/orange-brown	15	damp, sandy
Y069368	TB22149907		5100W	375S	427685	5583060	orange-brown	30	dry, sandy
Y069369	TB22149907		5100W	400S	427670	5583038	orange-brown	25	dry, sandy
Y069370	TB22149907	blank			0	0		0	blank;
Y069371	TB22149907		5100W	425S	427664	5583011	brown	20	dry, sandy
Y069372	TB22149907		5100W	450S	427648	5582993	orange-brown	30	dry/damp, sandy
Y069373	TB22149907		5100W	475S	427637	5582972	orange-brown	20	dry, sandy
Y069374	TB22149907		5100W	500S	427626	5582951	orange-brown	20	dry, sandy
Y069375	TB22149907		5100W	525S	427604	5582927	orange-brown	20	dry, sandy
Y069376	TB22149907		5100W	550S	427592	5582908	orange-brown	15	dry, sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564001	TB22149908	duplicate	5200W	350S	427582	5583128	orange-brown	30	duplicate; dry, sandy
D564002	TB22149908		5200W	375S	427575	5583106	orange-brown	10	dry, sandy
D564003	TB22149908		5200W	475S	427555	5583009	orange-brown	25	dry, sandy
D564004	TB22149908		5200W	500S	427529	5582993	orange-brown/grey	20	damp/dry, sandy
D564005	TB22149908		5200W	525S	427516	5582973	orange-brown	20	dry, sandy
D564006	TB22149908		5200W	550S	427510	5582938	orange-brown/brown	30	damp, sandy
D564007	TB22149908		5200W	575S	427497	5582922	orange-brown	20	dry, sandy
D564008	TB22149908		5200W	600S	427494	5582893	orange-brown	15	dry, sandy
Y069377	TB22149908		5200W	00BL	427728	5583449	grey-brown	30	wet, sandy
Y069378	TB22149908		5200W	025N	427738	5583477	brown	15	dry, sandy
Y069379	TB22149908		5200W	050N	427748	5583499	orange-brown	15	dry, sandy
Y069380	TB22149908		5200W	075N	427761	5583517	orange-brown	20	dry, sandy
Y069381	TB22149908	duplicate	5200W	075N	427761	5583517	orange-brown	30	duplicate; dry, sandy
Y069382	TB22149908		5200W	100N	427769	5583540	orange-brown	20	dry, sandy
Y069383	TB22149908		5200W	125N	427780	5583562	orange-brown	15	dry, sandy
Y069384	TB22149908		5200W	150N	427792	5583582	dark brown/orange-brown	30	dry, sandy
Y069385	TB22149908		5200W	170N	427800	5583601	dark brown	10	dry/damp, sandy
Y069386	TB22149908		5200W	025S	427719	5583431	orange-brown	20	dry, sandy
Y069387	TB22149908		5200W	050S	427706	5583407	orange-brown	20	dry, sandy
Y069388	TB22149908		5200W	075S	427695	5583375	orange-brown	10	dry/damp, sandy
Y069389	TB22149908		5200W	100S	427687	5583351	grey-orange	30	dry, sandy
Y069390	TB22149908	blank			0	0		0	blank;
Y069391	TB22149908		5200W	125S	427680	5583330	orange-brown	15	dry, sandy
Y069392	TB22149908		5200W	150S	427677	5583305	light brown-grey	15	damp, sandy
Y069393	TB22149908		5200W	175S	427667	5583283	brown/orange-brown	20	damp, sandy
Y069394	TB22149908		5200W	200S	427651	5583261	brown-grey	10	damp, sandy
Y069395	TB22149908		5200W	225S	427638	5583244	orange-brown	20	dry, sandy
Y069396	TB22149908		5200W	250S	427628	5583222	orange-brown	20	dry, sandy
Y069397	TB22149908		5200W	275S	427614	5583195	orange-grey	20	dry, sandy
Y069398	TB22149908		5200W	300S	427605	5583178	orange-brown	25	dry, sandy
Y069399	TB22149908		5200W	325S	427592	5583153	orange-brown	20	dry, sandy
Y069400	TB22149908		5200W	350S	427583	5583129	orange-brown	20	dry, sandy
D564009	TB22149909		5300W	600S	427394	5582940	orange-brown	40	wet, sandy
D564010	TB22149909	blank			0	0		0	blank;

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564011	TB22149909		5300W	575S	427407	5582967	light grey-brown	50	wet, sandy
D564012	TB22149909		5300W	550S	427413	5582997	grey/brown	80	wet, sandy
D564013	TB22149909		5300W	515S	427426	5583023	light grey-brown	40	damp, sandy
D564014	TB22149909		5300W	500S	427434	5583036	orange-brown	20	dry, sandy
D564015	TB22149909		5300W	475S	427445	5583064	orange-brown	30	damp, sandy
D564016	TB22149909		5300W	450S	427457	5583080	orange-brown	20	dry, sandy
D564017	TB22149909		5300W	425S	427468	5583106	orange-brown	20	dry, sandy
D564018	TB22149909		5300W	400S	427477	5583135	orange-brown	15	dry, sandy
D564019	TB22149909		5300W	375S	427484	5583147	orange-brown	20	dry, sandy
D564020	TB22149909		5300W	350S	427494	5583174	orange-brown	15	dry, sandy
D564021	TB22149909	duplicate	5300W	350S	427494	5583174	orange-brown	20	duplicate; dry, sandy
D564022	TB22149909		5300W	325S	427496	5583201	orange-brown	20	dry, sandy; possibly disturbed - near old wood pile
D564023	TB22149909		5300W	300S	427511	5583216	orange-brown	20	dry, sandy
A0057107	TB22149910	replicate	5700W	575S	427037	5583120	brown	35	replicate; damp/wet, sandy
A0057108	TB22149910	replicate	5700W	575S	427035	5583119	brown/orange-brown	30	replicate; dry/damp, sandy
A0057109	TB22149910	replicate	5700W	575S	427036	5583121	brown/orange-brown	30	replicate; damp, sandy
D564024	TB22149910		5700W	325S	427143	5583349	brown	50	wet, sandy
D564025	TB22149910		5700W	350S	427128	5583324	brown/beige	40	damp, sandy
D564026	TB22149910		5700W	400S	427109	5583282	brown	30	damp, sandy
D564027	TB22149910		5700W	435S	427093	5583257	orange-brown	20	damp, sandy
D564028	TB22149910		5700W	450S	427089	5583233	grey-brown	20	damp/dry, sandy
D564029	TB22149910		5700W	475S	427076	5583216	brown	20	damp, sandy
D564030	TB22149910	blank			0	0		0	blank;
D564031	TB22149910		5700W	500S	427067	5583198	orange-brown	10	dry, sandy
D564032	TB22149910		5700W	525S	427059	5583169	orange-brown	15	dry, sandy
D564033	TB22149910		5700W	550S	427040	5583142	brown	20	damp, sandy
D564034	TB22149910		5700W	575S	427037	5583122	brown	15	wet, sandy
D564035	TB22149910		5700W	600S	427036	5583101	brown	15	damp, sandy
D564036	TB22149911		4700W	425S	428001	5582865	brown	20	wet, sandy
D564037	TB22149911		4700W	450S	428014	5582839	brown	20	damp/wet, sandy
D564038	TB22149911		4700W	475S	427993	5582811	orange-brown	30	dry/damp, sandy
D564039	TB22149911		4700W	500S	427985	5582791	orange-brown	20	damp, sandy
D564040	TB22149912		5400W	00BL	427543	5583530	orange-brown	10	dry, sandy
D564041	TB22149912	duplicate	5400W	00BL	427544	5583531	orange-brown	20	duplicate; dry, sandy
D564042	TB22149912		5400W	025S	427534	5583504	orange-brown	20	dry, sandy
D564043	TB22149912		5400W	050S	427525	5583486	orange-brown	20	dry, sandy
D564044	TB22149912		5400W	100S	427510	5583434	orange-brown	40	damp, sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564045	TB22149912		5400W	125S	427495	5583411	brown	80	wet, sandy/silty
D564046	TB22149912		5400W	150S	427485	5583388	brown	50	wet, sandy
D564047	TB22149912		5400W	175S	427472	5583365	orange-brown	30	dry, sandy
D564048	TB22149912		5400W	200S	427464	5583342	orange-brown	25	damp, sandy
D564049	TB22149912		5400W	225S	427458	5583318	brown	30	damp, sandy
D564050	TB22149912	blank			0	0		0	blank;
D564051	TB22149912		5400W	250S	427457	5583297	orange-brown	20	dry/damp, sandy
D564052	TB22149912		5400W	275S	427452	5583270	orange-brown	30	damp, sandy
D564053	TB22149912		5400W	300S	427433	5583254	orange-brown	20	dry/damp, sandy
D564054	TB22149912		5400W	325S	427426	5583231	orange-brown	20	dry/damp, sandy
D564055	TB22149912		5400W	350S	427420	5583205	orange-brown	20	dry, sandy
D564056	TB22149912		5400W	375S	427413	5583191	orange-brown	20	dry, sandy
D564057	TB22149912		5400W	400S	427404	5583150	orange-grey	20	dry/damp, sandy
D564058	TB22149912		5400W	425S	427384	5583132	brown-grey	40	wet, sandy
D564059	TB22149912		5400W	450S	427373	5583117	orange-brown	20	damp, sandy
D564060	TB22149912		5400W	475S	427352	5583089	orange-grey	15	damp, sandy/silty
D564061	TB22149912	duplicate	5400W	475S	427352	5583087	orange-grey	25	duplicate; damp, sand/silty
D564062	TB22149912		5400W	500S	427342	5583073	brown-grey	20	damp/wet, sandy/silty
D564063	TB22149912		5400W	525S	427340	5583041	brown	25	wet, sandy
D564064	TB22149912		5400W	550S	427324	5583024	orange-brown	20	dry/damp, sandy
D564065	TB22149912		5400W	575S	427308	5582999	orange-brown	20	dry, sandy
D564066	TB22149912		5400W	600S	427297	5582986	orange-brown	30	dry, sandy
D564067	TB22149912		5400W	025N	427557	5583549	grey/orange-brown	30	dry, sandy
D564068	TB22149912		5400W	050N	427572	5583576	orange-brown	20	dry, sandy
D564069	TB22149912		5400W	075N	427589	5583595	orange-brown	15	dry, sandy
D564070	TB22149912	blank			0	0		0	blank;
D564071	TB22149912		5400W	100N	427601	5583611	orange-brown	30	damp/wet, sandy
D564072	TB22149912		5400W	125N	427608	5583640	brown	30	wet, sandy
D564073	TB22149912		5400W	150N	427621	5583661	orange-grey	20	wet, sandy
D564074	TB22149912		5400W	175N	427627	5583687	brown/orange-brown	20	wet, sandy
D564075	TB22149912		5400W	200N	427641	5583709	brown	40	wet, sandy
D564076	TB22149912		5400W	225N	427645	5583729	orange-grey/orange-brown	35	damp/wet, sandy
D564077	TB22149912		5400W	250N	427649	5583761	orange-brown	30	dry, sandy
D564078	TB22149912		5400W	275N	427665	5583776	orange-brown	20	dry, sandy
D564079	TB22149912		5400W	300N	427678	5583800	orange-brown	20	dry, sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564080	TB22164871		5500W	BLO	427450	5583576	orange-brown	20	clay rich
D564081	TB22164871	duplicate	5500W	BLO	427450	5583575	orange-brown	10	duplicate; clay rich
D564082	TB22164871		5500W	025S	427444	5583557	orange-brown	20	clay, minor silt
D564083	TB22164871		5500W	050S	427431	5583529	brown	20	silt rich
D564084	TB22164871		5500W	075S	427430	5583507	orange	30	clay, sandy
D564085	TB22164871		5500W	125S	427403	5583451	brown	20	sandy
D564086	TB22164871		5500W	150S	427385	5583435	brown	20	sandy
D564087	TB22164871		5500W	175S	427368	5583415	orange-brown	40	clay, sandy
D564088	TB22164871		5500W	200S	427349	5583395	orange	40	clay rich
D564089	TB22164871		5500W	225S	427357	5583370	orange	30	clay, minor sand
D564090	TB22164871	blank			0	0		0	blank;
D564091	TB22164871		5500W	250S	427351	5583338	orange-brown	10	clay, minor sand
D564092	TB22164871		5500W	275S	427336	5583331	dark brown	20	sandy
D564093	TB22164871		5500W	300S	427325	5583304	orange	10	clay, minor silt
D564094	TB22164871		5500W	325S	427316	5583279	orange	20	sandy
D564095	TB22164871		5500W	350S	427307	5583254	orange	30	clay rich
D564096	TB22164871		5500W	375S	427303	5583224	orange	20	clay, minor sand
D564097	TB22164871		5500W	400S	427285	5583211	orange	10	clay, sandy
D564098	TB22164871		5500W	425S	427264	5583188	brown-orange	10	sandy
D564099	TB22164871		5500W	450S	427264	5583160	orange	30	clay rich
D564100	TB22164871		5500W	475S	427253	5583145	orange	30	clay rich
D564101	TB22164871	duplicate	5500W	475S	427253	5583145	orange	30	duplicate; clay rich
D564102	TB22164871		5500W	500S	427247	5583127	brown-orange	20	caly, minor sand
D564103	TB22164871		5500W	525S	427228	5583092	orange	20	sandy
D564104	TB22164871		5500W	550S	427220	5583070	orange-brown	20	sandy
D564105	TB22164871		5500W	575S	427209	5583049	orange	30	clay rich
D564106	TB22164871		5500W	600S	427192	5583028	orange	40	clay, minor sand
D564107	TB22164871		5500W	025N	427459	5583593	orange	40	clay rich
D564108	TB22164871		5500W	050N	427471	5583618	orange	40	clay rich
D564109	TB22164871		5500W	075N	427476	5583656	orange	10	sandy
D564110	TB22164871	blank			0	0		0	blank;
D564111	TB22164871		5500W	100N	427493	5583662	orange-brown	15	clay, minor sand
D564112	TB22164871		5500W	150N	427511	5583718	dark brown	20	sandy
D564113	TB22164871		5500W	175N	427521	5583736	orange	10	clay rich
D564114	TB22164871		5500W	200N	427530	5583755	light orange	10	sandy
D564115	TB22164871		5500W	225N	427542	5583779	light orange	30	clay, sandy
D564116	TB22164871		5500W	250N	427557	5583804	light orange	20	clay rich
D564117	TB22164871		5500W	275N	427568	5583825	orange-brown	30	sandy
D564118	TB22164871		5500W	300N	427577	5583846	dark brown	10	clay, sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564119	TB22164872		4200W	BLO	428634	5583051	orange	30	clay, minor sand
D564120	TB22164872		4200W	025S	428626	5583024	orange	20	sandy
D564121	TB22164872	duplicate	4200W	025S	428626	5583024	orange	20	duplicate; sandy
D564122	TB22164872		4200W	050S	428610	5583004	orange-brown	20	clay rich
D564123	TB22164872		4200W	075S	428599	5582982	orange	20	sandy
D564124	TB22164872		4200W	100S	428597	5582958	light brown	30	clay rich
D564125	TB22164872		4200W	125S	428585	5582933	orange	20	clay rich
D564126	TB22164872		4200W	150S	428573	5582912	orange	20	clay rich
D564127	TB22164872		4200W	175S	428556	5582890	light orange	20	sandy
D564128	TB22164872		4200W	190S	428565	5582876	brown-orange	50	sandy
D564129	TB22164872		4200W	250S	428527	5582820	brown	20	clay rich
D564130	TB22164872	blank			0	0		0	blank;
D564131	TB22164872		4200W	275S	428519	5582797	orange	20	clay rich
D564132	TB22164872		4200W	300S	428512	5582773	orange	10	clay, minor silt
D564133	TB22164872		4200W	350S	428486	5582727	brown-orange	30	sandy
D564134	TB22164872		4200W	375S	428477	5582706	brown-orange	10	clay rich
D564135	TB22164872		4200W	400S	428473	5582686	orange	20	sandy
D564136	TB22164872		4200W	425S	428452	5582665	orange	30	sandy
D564137	TB22164872		4200W	062N	428653	5583108	orange	50	clay rich
D564138	TB22164872		4200W	110N	428680	5583146	orange	40	sandy
D564139	TB22164872		4200W	125N	428695	5583165	orange-brown	20	sandy
D564140	TB22164872		4200W	150N	428699	5583188	brown-orange	50	clay rich
D564141	TB22164872	duplicate	4200W	150N	428699	5583187	orange-brown	40	duplicate; clay rich
D564142	TB22164872		4200W	175N	428708	5583216	orange	20	clay, minor sand
D564143	TB22164872		4200W	200N	428724	5583233	bown-orange	20	clay rich
D564144	TB22164872		4200W	225N	428732	5583256	orange	20	clay, minor sand
D564145	TB22164872		4200W	250N	428740	5583280	orange-brown	10	sandy
D564146	TB22164872		4200W	275N	428762	5583297	orange	20	clay rich
D564147	TB22164872		4200W	300N	428767	5583324	orange-brown	20	sandy
D564148	TB22164872		4200W	325N	428772	5583347	orange-brown	20	sandy
D564149	TB22164872		4200W	350N	428783	5583370	orange-brown	10	silty
D564150	TB22164872	blank			0	0		0	blank;
D564151	TB22164872		4200W	375N	428795	5583392	orange	10	sandy-clay
D564152	TB22164872		4200W	400N	428799	5583418	orange	20	clay, minor sand
D564153	TB22164872		4200W	425N	428820	5583441	orange-brown	40	sandy
D564154	TB22164872		4200W	450N	428825	5583460	brown-orange	20	sandy
D564155	TB22164872		4200W	475N	428838	5583483	light brown/beige	30	sandy
D564156	TB22164872		4200W	500N	428846	5583505	orange-brown	30	sandy
D564157	TB22164872		4200W	525N	428858	5583525	orange	30	clay rich

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564158	TB22164872		4200W	550N	428869	5583549	orange	40	clay rich
D564159	TB22164872		4200W	575N	428879	5583573	orange	20	sandy
D564160	TB22164872		4200W	600N	428890	5583588	light orange	20	clay rich
D564161	TB22164872	duplicate	4200W	600N	428890	5583588	orange	30	duplicate; clay, minor sand
D564162	TB22164872		4200W	625N	428905	5583626	orange-brown	20	sandy-clay
D564163	TB22164872		4200W	725N	428943	5583705	orange	20	clay, minor sand
D564164	TB22164872		4200W	750N	428956	5583728	orange	20	clay rich
D564165	TB22164872		4200W	775N	428969	5583751	orange	30	clay, minor sand
D564166	TB22164872		4200W	800N	428970	5583774	orange-brown	15	sandy
D564167	TB22164873		3800W	BLO	428997	5582885	brown-black	40	sandy with organics
D564168	TB22164873		3800W	025S	428985	5582860	brown	10	sandy
D564169	TB22164873		3800W	075S	428961	5582808	brown	30	sandy
D564170	TB22164873	blank			0	0		0	blank;
D564171	TB22164873		3800W	100S	428952	5582790	orange	30	clay, minor sand
D564172	TB22164873		3800W	125S	428937	5582769	orange	30	clay rich
D564173	TB22164873		3800W	175S	428925	5582718	orange-brown	10	clay, minor sand
D564174	TB22164873		3800W	225S	428898	5582674	orange	30	clay, minor sand
D564175	TB22164873		3800W	300S	428873	5582612	orange	10	sandy
D564176	TB22164873		3800W	325S	428849	5582582	orange	20	clay rich
D564177	TB22164873		3800W	350S	428848	5582559	orange	20	clay rich
D564178	TB22164873		3800W	375S	428845	5582545	orange	10	sandy
D564179	TB22164873		3800W	400S	428821	5582519	orange	10	sandy
D564180	TB22164873		3800W	650S	428713	5582243	orange-grey	30	sandy
D564181	TB22164873	duplicate	3800W	650S	428713	5582243	orange-grey	40	duplicate; sandy
D564182	TB22164873		3800W	675S	428688	5582224	orange	40	clay rich
D564183	TB22164873		3800W	775S	428662	5582173	orange	50	sandy
D564184	TB22164873		3800W	800S	428655	5582156	orange	40	sandy
D564185	TB22164873		3800W	825S	428640	5582135	light brown	40	sandy
D564186	TB22164873		3800W	850S	428647	5582103	brown	40	sandy
D564187	TB22164873		3800W	025N	429017	5582913	brown-orange	20	clay, minor sand
D564188	TB22164873		3800W	050N	429029	5582937	dark brown	40	clay rich
D564189	TB22164873		3800W	075N	429042	5582953	orange	20	sandy
D564190	TB22164873	blank			0	0		0	blank;
D564191	TB22164873		3800W	100N	429043	5582976	brown-orange	30	sandy
D564192	TB22164873		3800W	125N	429049	5583004	orange	40	clay, minor sand
D564193	TB22164873		3800W	150N	429076	5583023	orange	20	sandy
D564194	TB22164873		3800W	175N	429081	5583043	brown-orange	20	clay rich
D564195	TB22164873		3800W	200N	429101	5583059	orange	20	clay rich
D564196	TB22164873		3800W	225N	429103	5583087	orange	20	clay, minor silt

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564197	TB22164873		3800W	250N	429111	5583104	orange	30	sandy
D564246	TB22164873		3800W	300N	429131	5583158	brown-orange	10	sandy
D564247	TB22164873		3800W	325N	429135	5583183	orange	10	sandy
D564248	TB22164873		3800W	375N	429159	5583237	brown	40	sandy
D564249	TB22164873		3800W	500N	429215	5583341	orange	10	clay
D564250	TB22164873	blank			0	0		0	blank;
D564251	TB22164873		3800W	525N	429225	5583363	brown	20	sandy
D564252	TB22164873		3800W	550N	429233	5583386	brown	40	sandy-clay
D564253	TB22164873		3800W	575N	429248	5583407	orange	20	sandy
D564254	TB22164873		3800W	600N	429253	5583430	orange	20	sandy-clay
D564255	TB22164873		3800W	625N	429261	5583452	brown	40	sandy
D564256	TB22164873		3800W	650N	429269	5583476	orange	20	clay rich
D564257	TB22164873		3800W	675N	429279	5583502	orange-brown	20	sandy-clay
D564258	TB22164873		3800W	700N	429292	5583523	orange	30	sandy
D564259	TB22164873		3800W	750N	429322	5583563	orange-brown	20	clay rich
D564260	TB22164873		3800W	775N	429330	5583587	brown	20	clay rich
D564261	TB22164873	duplicate	3800W	775N	429330	5583586	brown	20	duplicate; clay rich
D564262	TB22164873		3800W	800N	429336	5583616	brown	20	clay rich
D564263	TB22164873		3800W	825N	429350	5583634	orange	20	clay, minor sand
D564264	TB22164873		3800W	850N	429355	5583659	orange	10	sandy
D564198	TB22164874		3600W	150S	429105	5582667	orange-brown	20	sandy
D564199	TB22164874		3600W	175S	429106	5582642	brown	30	clay rich
D564200	TB22164874		3600W	300S	429056	5582527	brown-orange	20	sandy
D564201	TB22164874	duplicate	3600W	300S	429055	5582527	brown	30	duplicate; sandy
D564202	TB22164874		3600W	325S	429044	5582512	orange-brown	10	clay, sandy
D564203	TB22164874		3600W	350S	429032	5582482	orange	20	sandy
D564204	TB22164874		3600W	375S	429028	5582457	orange	20	clay rich
D564205	TB22164874		3600W	400S	429016	5582434	orange	20	clay rich
D564206	TB22164874		3600W	425S	429000	5582412	orange-brown	20	clay rich
D564207	TB22164874		3600W	450S	428987	5582390	orange	30	sandy
D564208	TB22164874		3600W	475S	428977	5582368	orange	20	sandy
D564209	TB22164874		3600W	500S	428965	5582352	orange-brown	20	sandy
D564210	TB22164874	blank			0	0		0	blank;
D564211	TB22164874		3600W	525S	428960	5582324	orange	20	clay rich
D564212	TB22164874		3600W	550S	428952	5582302	orange	20	sandy
D564213	TB22164874		3600W	025N	429194	5582831	brown-orange	30	sandy
D564214	TB22164874		3600W	050N	429203	5582852	orange-brown	10	clay, sandy
D564215	TB22164874		3600W	100N	429220	5582900	orange	20	clay rich
D564216	TB22164874		3600W	125N	429229	5582923	light brown	30	clay, sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564217	TB22164874		3600W	150N	429237	5582949	brown-orange	20	clay, sandy
D564218	TB22164874		3600W	175N	429261	5582970	orange-brown	30	clay, sandy
D564219	TB22164874		3600W	200N	429264	5583000	brown-orange	30	clay, sandy
D564220	TB22164874		3600W	225N	429292	5583012	brown-orange	40	clay rich
D564221	TB22164874	duplicate	3600W	225N	429292	5583011	brown-orange	40	duplicate; clay rich
D564222	TB22164874		3600W	250N	429283	5583039	orange	40	sandy
D564223	TB22164874		3600W	275N	429298	5583061	orange	20	clay rich
D564224	TB22164874		3600W	300N	429305	5583081	brown	20	clay, sandy
D564225	TB22164874		3600W	350N	429327	5583127	brown-orange	20	sandy
D564226	TB22164874		3600W	425N	429352	5583200	orange	20	sandy
D564227	TB22164874		3600W	450N	429364	5583223	orange	30	clay, sandy
D564228	TB22164874		3600W	475N	429369	5583245	orange-brown	20	clay, sandy
D564229	TB22164874		3600W	500N	429383	5583264	brown-orange	20	sandy
D564230	TB22164874	blank	3600W		0	0		0	blank;
D564231	TB22164874		3600W	525N	429389	5583288	brown-orange	20	sandy-clay
D564232	TB22164874		3600W	550N	429402	5583311	brown-orange	20	sandy
D564233	TB22164874		3600W	575N	429409	5583333	orange	20	clay
D564234	TB22164874		3600W	600N	429431	5583356	orange	10	sandy
D564235	TB22164874		3600W	625N	429431	5583381	brown	20	clay
D564236	TB22164874		3600W	650N	429458	5583389	brown	30	sandy
D564237	TB22164874		3600W	675N	429462	5583420	brown-orange	20	clay rich
D564238	TB22164874		3600W	700N	429473	5583449	orange	20	clay, minor sand
D564239	TB22164874		3600W	725N	429483	5583464	orange	50	clay rich
D564240	TB22164874		3600W	800N	429518	5583536	orange	40	clay rich
D564241	TB22164874	duplicate	3600W	800N	429518	5583536	orange	40	duplicate; clay rich
D564242	TB22164874		3600W	825N	429528	5583550	brown-orange	40	sandy
D564243	TB22164874		3600W	850N	429527	5583588	orange	10	sandy
D564244	TB22164874		3600W	875N	429543	5583605	orange	20	sandy
D564245	TB22164874		3600W	900N	429556	5583629	orange	10	sandy
D564265	TB22181013		2200W	650N	430735	5582814	orange-brown	15	dry, sandy; near road, possibly disturbed
D564266	TB22181013		2200W	675N	430746	5582836	brown	10	dry, sandy
D564267	TB22181013		2200W	700N	430757	5582859	orange-brown	15	dry, sandy
D564268	TB22181013		2200W	725N	430766	5582879	orange-brown	20	damp, sandy
D564269	TB22181013		2200W	750N	430772	5582902	brown	10	dry, sandy
D564270	TB22181013	blank			0	0		0	blank;
D564271	TB22181013		2200W	800N	430801	5582954	dark red-brown	20	damp, sandy
D564272	TB22181013		2200W	825N	430806	5582970	orange-brown	20	damp, sandy
D564273	TB22181013		2200W	860N	430822	5583008	orange-brown	10	damp, sandy
D564274	TB22181013		2200W	875N	430825	5583017	orange-brown	20	damp, sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564275	TB22181013		2200W	625N	430723	5582791	brown	30	damp, sandy; near road, possibly disturbed
D564276	TB22181013		2200W	600N	430727	5582763	orange-brown	40	damp/wet, sandy
D564277	TB22181013		2200W	575N	430699	5582743	brown	20	damp/wet, sandy
D564278	TB22181013		2200W	550N	430692	5582719	orange-brown	10	damp, sandy
D564279	TB22181013		2200W	525N	430694	5582691	orange-brown	20	dry, sandy
D564280	TB22181013		2200W	500N	430670	5582674	brown	10	damp/wet, sandy
D564281	TB22181013	duplicate	2200W	500N	430669	5582676	brown	20	duplicate; damp/wet, sandy
D564282	TB22181013		2200W	475N	430661	5582654	orange-brown	30	damp, sandy
D564283	TB22181013		2200W	450N	430652	5582635	dark brown	20	dry, sandy
D564284	TB22181013		2200W	425N	430646	5582615	orange-brown	20	dry, sandy
D564285	TB22181013		2200W	400N	430637	5582591	orange-brown	30	dry, sandy
D564286	TB22181013		2200W	375N	430628	5582572	orange-brown	30	dry/damp, sandy
D564287	TB22181013		2200W	350N	430609	5582545	orange-brown	15	dry, sandy
D564288	TB22181013		2200W	325N	430596	5582521	brown-grey	20	damp, sandy
D564289	TB22181013		2200W	300N	430586	5582499	dark brown	20	wet, sandy
D564290	TB22181013	blank			0	0		0	blank;
D564291	TB22181013		2200W	275N	430575	5582476	orange-brown	20	dry, sandy
D564292	TB22181013		2200W	250N	430566	5582454	orange-brown	20	dry, sandy
D564293	TB22181013		2200W	225N	430554	5582435	orange-brown	10	dry/damp, sandy
D564294	TB22181013		2200W	200N	430548	5582416	orange-brown	10	dry, sandy
D564295	TB22181013		2200W	175N	430535	5582391	orange-brown	10	dry, sandy
D564296	TB22181013		2200W	150N	430523	5582368	orange-brown	15	dry, sandy
D564297	TB22181013		2200W	100N	430504	5582323	orange-brown	20	dry, sandy
D564298	TB22181013		2200W	075N	430495	5582304	orange-brown	10	dry, sandy; near road, possibly disturbed
D564299	TB22181013		2200W	050N	430480	5582279	orange-brown	20	dry, sandy
D564300	TB22181013		2200W	025N	430472	5582256	orange-brown	15	dry, sandy
D564301	TB22181013	duplicate	2200W	025N	430472	5582256	orange-brown	30	duplicate; dry, sandy
D564302	TB22181013		2200W	00BL	430462	5582236	orange-brown	20	dry, sandy
D564303	TB22181013		2200W	025S	430447	5582223	orange-brown	20	dry, sandy
D564304	TB22181014		2400W	00BL	430278	5582311	brown	30	damp, sandy
D564305	TB22181014		2400W	025S	430267	5582289	orange-brown	30	dry, sandy
D564306	TB22181014		2400W	025N	430291	5582332	brown	40	damp, sandy
D564307	TB22181014		2400W	050N	430302	5582352	orange-brown	30	dry/damp, sandy
D564308	TB22181014		2400W	075N	430308	5582375	orange-brown	20	dry, sandy
D564309	TB22181014		2400W	100N	430320	5582402	orange-brown	20	dry, sandy
D564310	TB22181014	blank			0	0		0	blank;
D564311	TB22181014		2400W	125N	430330	5582421	orange-brown	20	dry, sandy
D564312	TB22181014		2400W	150N	430342	5582440	orange-brown	40	dry, sandy
D564313	TB22181014		2400W	175N	430352	5582463	orange-grey	20	damp/wet, clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564314	TB22181014		2400W	200N	430360	5582488	brown	10	dry, sandy
D564315	TB22181014		2400W	225N	430374	5582513	orange-brown	15	dry/damp, sandy/silty; near road and old ATV trail
D564316	TB22181014		2400W	250N	430381	5582529	brown	60	wet, sandy; near road
D564317	TB22181014		2400W	325N	430413	5582602	orange-brown	20	dry, sandy/silty
D564318	TB22181014		2400W	350N	430424	5582617	orange-brown	20	dry, sandy
D564319	TB22181014		2400W	375N	430435	5582640	orange-brown	30	dry, sandy
D564320	TB22181014		2400W	400N	430452	5582664	orange-brown	30	dry, sandy
D564321	TB22181014	duplicate	2400W	400N	430451	5582663	orange-brown	40	duplicate; dry, sandy
D564322	TB22181014		2400W	425N	430458	5582691	orange-brown	20	dry, sandy
D564323	TB22181014		2400W	450N	430466	5582721	brown	30	damp, sandy
D564324	TB22181014		2400W	475N	430498	5582733	brown	30	dry, sandy
D564325	TB22181014		2400W	500N	430497	5582759	brown	30	dry, sandy
D564326	TB22181014		2400W	525N	430497	5582780	orange-brown	30	dry, sandy
D564327	TB22181014		2400W	550N	430512	5582801	orange-brown	40	damp, sandy
D564328	TB22181014		2400W	600N	430533	5582846	brown	20	wet, sandy; near road, possibly disturbed
D564329	TB22181014		2400W	625N	430545	5582866	brown	25	damp, sandy
D564330	TB22181014	blank			0	0		0	blank;
D564331	TB22181014		2400W	650N	430547	5582891	brown	20	damp, sandy
D564332	TB22181014		2400W	675N	430567	5582914	orange-brown	15	dry, sandy/silty
D564333	TB22181014		2400W	700N	430575	5582933	brown	20	dry, sandy
D564334	TB22181014		2400W	725N	430601	5582962	orange-brown	30	dry, sandy/silty
D564335	TB22181014		2400W	750N	430613	5582987	brown	30	dry, sandy
D564336	TB22181014		2400W	775N	430628	5583005	orange-brown	20	dry, sandy/silty
D564337	TB22181014		2400W	800N	430645	5583030	orange-brown	30	dry, silty/clay
D564338	TB22181014		2400W	825N	430656	5583053	orange-brown	30	dry, silty/clay
D564339	TB22181014		2400W	850N	430661	5583076	orange-brown	20	dry, silty/clay
D564340	TB22181014		2400W	875N	430670	5583095	brown	10	dry/damp, silty/clay
D564341	TB22181014	duplicate	2400W	875N	430670	5583094	brown	20	duplicate; dry/damp, silty/clay
D564342	TB22181014		2400W	900N	430672	5583122	orange-brown	30	dry, silty/clay
A0057110	TB22181015	replicate	2700W	875N	430357	5583241	orange-brown	20	replicate; dry, silty/clay
A0057111	TB22181015	replicate	2700W	875N	430356	5583244	grey-brown	20	replicate; dry, silty/clay
A0057112	TB22181015	replicate	2700W	875N	430352	5583246	orange-brown	20	replicate; dry, silty/clay
D564343	TB22181015		2700W	00BL	429997	5582439	orange-brown	20	dry, sandy
D564344	TB22181015		2700W	025S	429988	5582416	orange-brown	20	dry, sandy
D564345	TB22181015		2675W	150S	429969	5582292	brown	20	dry, sandy
D564346	TB22181015		2675W	125S	429981	5582314	brown	40	dry, sandy
D564347	TB22181015		2675W	100S	430000	5582334	brown	20	damp, sandy
D564348	TB22181015		2675W	075S	430000	5582361	orange-brown	75	dry, sandy/silty
D564349	TB22181015		2700W	025N	430002	5582461	orange-brown	25	dry, silty/clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564350	TB22181015	blank			0	0		0	blank;
D564351	TB22181015		2700W	050N	430018	5582485	orange-brown	30	dry, silty/clay
D564352	TB22181015		2700W	075N	430028	5582510	orange-brown	25	dry, sandy
D564353	TB22181015		2700W	100N	430040	5582528	orange-brown	20	dry, silty/clay
D564354	TB22181015		2700W	125N	430055	5582550	orange-brown	20	dry, sandy/silty
D564355	TB22181015		2700W	150N	430065	5582579	orange-brown	20	dry, sandy/silty
D564356	TB22181015		2700W	175N	430072	5582596	orange-brown	20	dry, sandy/silty
D564357	TB22181015		2700W	200N	430083	5582617	orange-brown	20	damp, silty/clay
D564358	TB22181015		2700W	225N	430089	5582643	orange-brown	15	damp, sandy/silty
D564359	TB22181015		2700W	250N	430095	5582666	orange-brown	20	dry, sandy/silty
D564360	TB22181015		2700W	275N	430109	5582691	brown	40	damp, sandy
D564361	TB22181015	duplicate	2700W	275N	430109	5582692	brown	60	duplicate; wet, sandy
D564362	TB22181015		2730W	300N	430084	5582738	orange-brown	20	damp, sandy/silty
D564363	TB22181015		2725W	325N	430103	5582756	orange-brown	30	dry, sandy
D564364	TB22181015		2700W	350N	430123	5582767	orange-brown	20	dry/damp, sandy/silty
D564365	TB22181015		2700W	375N	430113	5582790	orange-brown	20	damp/wet, sandy
D564366	TB22181015		2700W	400N	430152	5582806	orange-brown	30	dry/damp, sandy/silty
D564367	TB22181015		2700W	425N	430165	5582828	orange-brown	15	dry, sandy
D564368	TB22181015		2700W	450N	430176	5582853	orange-brown	20	dry, sandy
D564369	TB22181015		2700W	475N	430188	5582872	orange-brown	20	damp, sandy
D564370	TB22181015	blank			0	0		0	blank;
D564371	TB22181015		2700W	500N	430204	5582897	brown	25	damp, silty
D564372	TB22181015		2700W	525N	430213	5582916	orange-brown	30	dry, sandy
D564373	TB22181015		2700W	625N	430247	5583009	brown	40	damp, sandy; near OC
D564374	TB22181015		2700W	650N	430260	5583032	brown	30	damp, sandy
D564375	TB22181015		2700W	675N	430276	5583055	orange-brown	20	dry, silty
D564376	TB22181015		2700W	700N	430283	5583075	orange-brown	20	dry, silty/clay
D564377	TB22181015		2700W	725N	430292	5583096	dark brown	20	dry, sandy
D564378	TB22181015		2700W	750N	430303	5583120	brown	20	damp, sandy/silty
D564379	TB22181015		2700W	775N	430315	5583150	orange-brown	15	dry, sandy/silty
D564380	TB22181015		2700W	800N	430327	5583168	orange-brown	10	dry, silty
D564381	TB22181015	duplicate	2700W	800N	430327	5583169	orange-brown	20	duplicate; dry, silty
D564382	TB22181015		2700W	825N	430339	5583185	orange-brown	15	dry, silty/clay
D564383	TB22181015		2700W	850N	430342	5583217	orange-brown	10	dry, silty
D564384	TB22181015		2700W	875N	430357	5583237	orange-brown	20	dry, silty/clay
D564385	TB22181015		2700W	900N	430362	5583263	brown	30	damp/wet, clay
D564386	TB22181017		2900W	550N	430048	5583020	orange-brown	15	dry, silty; near road
D564387	TB22181017		2900W	575N	430058	5583050	light brown	10	dry, silty/clay
D564388	TB22181017		2900W	600N	430066	5583062	orange-brown	10	dry, silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564389	TB22181017		2900W	725N	430130	5583178	grey-brown	45	damp, silty/clay
D564390	TB22181017	blank			0	0		0	blank;
D564391	TB22181017		2900W	750N	430137	5583199	orange-brown	30	dry, sandy/silty
D564392	TB22181017		2900W	775N	430145	5583230	orange-brown	10	dry, silty/clay
D564393	TB22181017		2900W	800N	430155	5583249	orange-brown	25	dry, sandy/silty
D564394	TB22181017		2900W	835N	430164	5583276	grey-brown	50	damp, silty/clay; near old road/trail
D564395	TB22181017		2900W	850N	430174	5583288	grey-brown	15	damp, sandy/silty
D564396	TB22181017		2900W	875N	430187	5583315	orange-brown	20	dry, sandy/silty
D564397	TB22181017		2900W	900N	430199	5583337	light grey-brown	20	dry/damp, silty
D564398	TB22181017		2900W	925N	430193	5583368	orange-brown	30	dry, sandy/silty
D564399	TB22181017		2900W	525N	430038	5582992	orange-brown	25	dry, sandy/silty; near rd, possibly disturbed.
D564400	TB22181017		2900W	500N	430031	5582973	light brown	10	damp, clay
D564401	TB22181017	duplicate	2900W	500N	430031	5582973	light brown	20	duplicate; damp, clay
D564402	TB22181017		2900W	475N	430029	5582946	orange-brown	30	damp, silty/clay
D564403	TB22181017		2900W	450N	430016	5582915	orange-brown	20	dry, sandy/silty
D564404	TB22181017		2900W	425N	430007	5582899	brown	60	wet, sandy
D564405	TB22181017		2900W	400N	429999	5582877	dark brown	30	damp/wet, sandy
D564406	TB22181017		2900W	375N	429991	5582854	orange-brown	30	damp, sandy
D564407	TB22181017		2900W	350N	429988	5582831	dark brown	30	dry, sandy
D564408	TB22181017		2900W	330N	429984	5582807	light brown	60	damp/wet, sandy
D564409	TB22181017		2900W	300N	429958	5582785	orange-brown	30	dry, sandy
D564410	TB22181017	blank			0	0		0	blank;
D564411	TB22181017		2900W	010S	429821	5582508	brown/orange-brown	25	dry, sandy
D564412	TB22181017		2900W	025S	429810	5582491	orange-brown	30	dry, sandy
D564413	TB22181017		2900W	050S	429804	5582472	orange-brown	30	dry, sandy/silty
D564414	TB22181017		2875W	075S	429812	5582441	brown	50	damp, sandy
D564415	TB22181017		2915W	100S	429767	5582443	orange-grey	40	dry/damp, silty
D564416	TB22181017		2885W	010N	429853	5582521	orange-brown	30	damp, silty/clay
D564417	TB22181017		2900W	050N	429846	5582559	orange-brown	20	dry, silty/clay
D564418	TB22181017		2900W	080N	429861	5582591	orange-brown	20	dry, silty/clay; near old ATV trail?
D564419	TB22181017		2900W	100N	429866	5582608	orange-brown	20	dry, sandy/silty
D564420	TB22181017		2900W	125N	429881	5582623	brown	20	dry/damp, sandy/silty
D564421	TB22181017	duplicate	2900W	125N	429881	5582623	orange-brown	30	duplicate; dry/damp, silty
D564422	TB22181017		2925W	175N	429874	5582692	orange-brown	20	damp, sandy
D564423	TB22181017		2900W	200N	429895	5582711	orange-brown	15	dry, sandy
D564424	TB22181017		2900W	225N	429912	5582729	orange-brown	25	dry, sandy/silty
D564425	TB22181017		2900W	250N	429927	5582746	orange-brown	20	dry, sandy/silty
D564426	TB22181017		2900W	275N	429941	5582768	orange-brown	15	dry, silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564427	TB22181018		3200W	425N	429725	5583033	light brown	30	damp, silty/clay; near road
D564428	TB22181018		3200W	450N	429736	5583054	brown	30	damp, sandy
D564429	TB22181018		3200W	475N	429732	5583071	dark brown	20	damp, sandy
D564430	TB22181018	blank			0	0		0	blank;
D564431	TB22181018		3200W	500N	429753	5583097	dark brown	30	damp, silty
D564432	TB22181018		3200W	525N	429762	5583120	orange-brown	20	dry, silty
D564433	TB22181018		3200W	550N	429772	5583142	brown	10	damp, sandy
D564434	TB22181018		3200W	625N	429801	5583207	brown	40	wet, sandy
D564435	TB22181018		3200W	750N	429847	5583326	brown	20	damp, sandy/silty
D564436	TB22181018		3200W	825N	429895	5583393	orange-brown	20	dry/damp, sandy/silty
D564437	TB22181018		3200W	850N	429906	5583411	brown	20	dry, sandy
D564438	TB22181018		3200W	875N	429911	5583436	brown	15	dry, sandy
D564439	TB22181018		3200W	900N	429928	5583454	orange-brown	30	dry, sandy/silty
D564440	TB22181018		3200W	025S	429534	5582607	brown	30	dry, sandy
D564441	TB22181018	duplicate	3200W	025S	429534	5582607	brown	30	duplicate; dry, sandy
D564442	TB22181018		3225W	100S	429486	5582585	orange-brown	20	dry, sandy
D564443	TB22181018		3225W	075S	429503	5582603	brown	30	damp, sandy/silty
D564444	TB22181018		3250W	050S	429487	5582629	brown	40	damp/wet, sandy
D564445	TB22181018		3266W	00BL	429489	5582664	orange-brown	20	damp/dry, sandy
D564446	TB22181018		3200W	065N	429577	5582697	orange-brown	30	dry, sandy
D564447	TB22181018		3200W	085N	429590	5582713	orange-brown	20	damp, sandy/silty
D564448	TB22181018		3200W	100N	429597	5582730	orange-brown	20	dry, sandy
D564449	TB22181018		3200W	125N	429603	5582752	brown/orange-brown	30	damp, sandy/silty
D564450	TB22181018	blank			0	0		0	blank;
D564451	TB22181018		3200W	150N	429612	5582775	orange-brown	20	dry, silty
D564452	TB22181018		3200W	175B	429624	5582797	orange-brown	20	dry, silty/clay
D564453	TB22181018		3200W	200N	429641	5582822	orange-brown	30	dry/damp, silty/clay
D564454	TB22181018		3200W	225N	429649	5582840	orange-brown	20	dry, silty/clay
D564455	TB22181018		3200W	250N	429665	5582861	brown	30	damp/wet, silty/clay
D564456	TB22181018		3200W	275N	429674	5582885	orange-brown	20	damp, silty/clay
D564457	TB22181018		3200W	300N	429682	5582917	brown	15	damp, sandy
D564458	TB22181018		3200W	325N	429688	5582935	orange-brown	30	dry, sandy
D564459	TB22181018		3200W	350N	429694	5582961	brown/orange-brown	25	damp, silty/clay
D564460	TB22181018		3200W	375N	429711	5582981	orange-brown	10	dry, sandy
D564461	TB22181018	duplicate	3200W	375N	429709	5582982	orange-brown	20	duplicate; dry, sandy
D564462	TB22181018		3200W	400N	429717	5583003	orange-brown	20	dry, sandy/silty; near road
D564463	TB22181019		3100W	625N	429889	5583150	grey-brown	20	dry, silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564464	TB22181019		3100W	650N	429903	5583183	light grey-brown	30	damp, silty/clay
D564465	TB22181019		3100W	675N	429914	5583197	light grey-brown	30	damp, silty/clay
D564466	TB22181019		3100W	700N	429925	5583219	orange-brown	25	damp, sandy/silty
D564467	TB22181019		3100W	725N	429937	5583239	orange-brown	30	dry, silty
D564468	TB22181019		3100W	750N	429945	5583263	light brown	30	damp, silty
D564469	TB22181019		3100W	775N	429959	5583281	orange-brown	30	dry, sandy
D564470	TB22181019	blank			0	0		0	blank;
D564471	TB22181019		3100W	800N	429969	5583307	light brown	25	dry, silty
D564472	TB22181019		3100W	825N	429981	5583330	light brown	40	damp, clay
D564473	TB22181019		3100W	850N	429989	5583349	light brown	30	dry, silty
D564474	TB22181019		3100W	875N	430002	5583371	orange-brown	15	dry, silty
D564475	TB22181019		3100W	900N	430009	5583390	orange-brown	25	dry, sandy
D564476	TB22181020		3400W	400N	429537	5583088	brown	20	damp, silty/clay; near road
D564477	TB22181020		3400W	425N	429550	5583107	light brown	40	damp, sandy
D564478	TB22181020		3400W	450N	429559	5583129	light brown	40	damp, silty/clay
D564479	TB22181020		3400W	475N	429568	5583154	orange-brown	30	dry/damp, sandy/silty
D564480	TB22181020		3400W	500N	429583	5583178	brown	20	damp/wet, silty/clay
D564481	TB22181020	duplicate	3400W	500N	429582	5583179	brown	20	duplicate; damp/wet, silty/clay
D564482	TB22181020		3400W	525N	429590	5583194	brown	30	wet, sandy/silty
D564483	TB22181020		3400W	550N	429596	5583216	light brown	20	damp, silty
D564484	TB22181020		3400W	575N	429613	5583239	brown	10	damp, silty/clay
D564485	TB22181020		3400W	775N	429681	5583427	dark brown	10	dry, sandy
D564486	TB22181020		3435W	790N	429659	5583454	dark brown/orange-brown	40	dry/damp, sandy/silty
D564487	TB22181020		3380W	915N	429753	5583545	orange-brown	30	dry, sandy
D564488	TB22181020		3340W	925N	429795	5583544	light brown	20	dry, silty/clay
D564489	TB22181020		3310W	900N	429814	5583510	orange-brown	20	dry, sandy
D564490	TB22181020	blank			0	0		0	blank;
D564491	TB22181020		3280W	875N	429827	5583467	orange-brown	20	dry, sandy
D564492	TB22181020		3240W	850N	429868	5583428	brown	30	damp, sandy
D564493	TB22181020		3400W	015N	429371	5582733	orange-brown	30	dry, sandy
D564494	TB22181020		3400W	025N	429379	5582742	orange-brown	20	dry, sandy/silty
D564495	TB22181020		3400W	050N	429386	5582775	orange-brown	30	dry, silty
D564496	TB22181020		3400W	075N	429400	5582787	orange-brown	40	damp, sandy
D564497	TB22181020		3400W	100N	429405	5582806	orange-brown	30	dry, silty
D564498	TB22181020		3400W	125N	429425	5582836	orange-brown	20	dry, sandy
D564499	TB22181020		3400W	150N	429434	5582854	orange-grey	20	dry, silty/clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564500	TB22181020		3400W	175N	429447	5582874	dark brown/orange-brown	20	dry/damp, sandy/silty
D564501	TB22181020	duplicate	3400W	175N	429445	5582873	dark brown/orange-brown	20	duplicate; dry/damp, sandy/silty
D564502	TB22181020		3400W	200N	429455	5582897	light brown	30	damp, silty/clay
D564503	TB22181020		3400W	225N	429457	5582923	dark orange-brown	25	dry, sandy/silty
D564504	TB22181020		3400W	250N	429471	5582950	orange-brown	30	damp, sandy/silty
D564505	TB22181020		3400W	275N	429477	5582968	dark brown/orange-brown	15	dry, sandy
D564506	TB22181020		3400W	300N	429486	5582992	grey-brown	30	damp, silty/clay
D564507	TB22181020		3400W	325N	429502	5583013	light brown	30	damp, silty/clay
D564508	TB22181020		3400W	350N	429512	5583034	orange-brown	30	dry, sandy
D564509	TB22181020		3400W	250S	429275	5582489	orange-brown	20	dry, sandy; likely disturbed (near old trench?)
D564510	TB22181020	blank			0	0		0	blank;
D564511	TB22181020		3400W	225S	429268	5582519	orange-brown	40	dry, sandy/silty
D564512	TB22181020		3400W	200S	429283	5582536	orange-brown	40	damp, silty
D564513	TB22181020		3400W	175S	429293	5582569	dark brown	10	damp, sandy
D564514	TB22181020		3400W	150S	429303	5582586	dark brown/orange-brown	20	dry, sandy/silty
D564515	TB22181020		3400W	125S	429321	5582610	orange-brown	20	dry, sandy
D564516	TB22181020		3400W	075S	429318	5582667	orange-brown	30	damp, sandy/silty
D564517	TB22181020		3425W	050S	429324	5582691	dark brown	40	damp/wet, sandy
D564518	TB22181020		3400W	030S	429341	5582699	brown	40	damp, sandy
D564519	TB22181020		3415W	00BL	429351	5582724	brown	50	wet, sandy
D564520	TB22181020		3400W	375S	429211	5582381	orange-brown	10	dry, silty
D564521	TB22181020	duplicate	3400W	375S	429211	5582382	orange-brown	20	duplicate; dry, silty
D564522	TB22181020		3400W	400S	429197	5582359	orange-brown	20	dry, sandy/silty
D564523	TB22181020		3400W	425S	429183	5582331	orange-brown	20	dry, sandy/silty
D564524	TB22181020		3400W	450S	429176	5582314	orange-brown	20	dry, silty
D564525	TB22181020		3400W	475S	429167	5582290	orange-brown	30	damp/wet, sandy
D564526	TB22181020		3400W	650S	429109	5582116	orange-brown	20	dry, silty
D564527	TB22181020		3400W	700S	429079	5582082	light brown/orange-brown	30	damp, silty/clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564528	TB22181020		3400W	725S	429061	5582061	orange-brown	30	dry/damp, silty/clay
D564529	TB22181020		3400W	750S	429054	5582042	orange-brown	20	dry, silty
D564530	TB22181020	blank			0	0		0	blank;
D564531	TB22181021		3600W	575S	428939	5582280	orange-brown	20	dry, silty/sandy; ~5m south of road
D564532	TB22181021		3600W	600S	428934	5582256	orange-brown	20	dry, silty
D564533	TB22181021		3600W	625S	428928	5582234	orange-brown	10	dry, silty
D564534	TB22181021		3600W	650S	428925	5582212	orange-brown	10	dry, sandy/silty
D564535	TB22181021		3600W	675S	428909	5582181	orange-brown	15	dry, sandy/silty
D564536	TB22181021		3600W	700S	428898	5582165	orange-brown	30	dry, silty
D564537	TB22181021		3600W	725S	428886	5582142	orange-brown	15	dry, sandy
D564538	TB22181021		3600W	815S	428881	5582046	orange-brown	40	dry, sandy
D564539	TB22181021		3570W	840S	428871	5582024	brown	30	dry, sandy
D564540	TB22181021		3600W	850S	428833	5582030	brown	30	dry, sandy
D564541	TB22181021	duplicate	3600W	850S	428833	5582029	brown	50	duplicate; dry, sandy
D564542	TB22181022		5700W	1525S	426639	5582270	brown	40	damp, clay; near road, possibly disturbed
D564543	TB22181022		5700W	1500S	426646	5582291	brown	40	wet, sandy
D564544	TB22181022		5700W	1475S	426656	5582320	brown	70	wet, silty
D564545	TB22181022		5700W	1450S	426667	5582338	brown	30	wet, sandy
D564546	TB22181022		5700W	1425S	426679	5582369	brown	20	damp/wet, sandy
D564547	TB22181022		5700W	1400S	426686	5582384	orange-brown	25	damp, sandy
D564548	TB22181022		5700W	1375S	426697	5582408	orange-brown	30	damp, silty/clay
D564549	TB22181022		5700W	1350S	426708	5582428	brown	20	damp, silty
D564550	TB22181022	blank			0	0		0	blank;
D564551	TB22181022		5700W	1325S	426719	5582456	orange-brown	20	dry, sandy
D564552	TB22181022		5700W	1300S	426732	5582475	dark orange-/red-brown	25	damp, sandy
D564553	TB22181022		5700W	1275S	426743	5582501	orange-brown	20	dry, sandy
D564554	TB22181022		5700W	1250S	426750	5582522	orange-brown	50	wet, sandy
D564555	TB22181022		5700W	1225S	426759	5582544	orange-brown	40	dry, silty
D564556	TB22181022		5700W	1200S	426766	5582562	light brown	70	wet, sandy/silty
D564557	TB22181022		5700W	1125S	426793	5582646	brown	20	damp, sandy
D564558	TB22181022		5700W	1100S	426800	5582665	brown	15	damp, sandy/silty
D564559	TB22181022		5700W	1075S	426820	5582675	brown	15	damp, silty/clay
D564560	TB22181022		5700W	1050S	426825	5582709	orange-brown	15	dry, silty
D564561	TB22181022	duplicate	5700W	1050S	426823	5582710	orange-brown	30	duplicate; dry, silty
D564562	TB22181022		5700W	1025S	426840	5582731	orange-brown	30	dry, silty
D564563	TB22181022		5700W	1000S	426853	5582746	orange-brown	30	dry/damp, silty
D564564	TB22181022		5700W	975S	426863	5582765	brown/orange-brown	40	dry/damp, sandy/silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564565	TB22181022		5700W	900S	426889	5582846	brown	20	dry/damp, sandy
D564566	TB22181022		5700W	875S	426893	5582867	brown	30	wet, silty
D564567	TB22181022		5700W	850S	426910	5582884	orange-brown	30	dry, sandy/silty
D564568	TB22181022		5700W	825S	426923	5582906	orange-brown	30	dry, silty
D564569	TB22181022		5700W	800S	426946	5582924	orange-brown	30	dry, silty
D564570	TB22181022	blank			0	0		0	blank;
D564571	TB22181022		5700W	775S	426958	5582946	orange-brown	20	dry, silty
D564572	TB22181022		5700W	750S	426970	5582966	orange-brown	40	wet, sandy/silty
D564573	TB22181022		5700W	725S	426977	5582997	brown	20	damp, silty
D564574	TB22181022		5700W	700S	426986	5583020	light brown	20	dry/damp, silty
D564575	TB22181022		5700W	675S	426999	5583042	brown	30	damp, sandy/silty
D564576	TB22181022		5700W	650S	427006	5583059	orange-brown	30	dry, silty
D564577	TB22181022		5700W	625S	427018	5583084	brown	20	damp, silty/clay
D564578	TB22196228		5700W	2075S	426434	5581766	orange	30	clay, silt
D564579	TB22196228		5700W	2050S	426444	5581781	orange	30	silty
D564580	TB22196228		5700W	2025S	426450	5581799	orange	30	silty
D564581	TB22196228	duplicate	5700W	2025S	426450	5581799	orange	30	duplicate; silty
D564582	TB22196228		5700W	2000S	426460	5581823	orange	20	silty
D564583	TB22196228		5700W	1975S	426471	5581846	orange-brown	10	sandy
D564584	TB22196228		5700W	1950S	426488	5581872	orange	30	clay-sandy
D564585	TB22196228		5700W	1925S	426487	5581896	orange	20	silty
D564586	TB22196228		5700W	1900S	426498	5581916	orange	30	silty
D564587	TB22196228		5700W	1875S	426512	5581936	brown-orange	20	silty
D564588	TB22196228		5700W	1850S	426525	5581957	brown-orange	30	sandy
D564589	TB22196228		5700W	1775S	426549	5582033	orange-brown	20	sandy
D564590	TB22196228	blank	5700W		0	0		0	blank;
D564591	TB22196228		5700W	1750S	426556	5582058	orange	20	clay, silt
D564592	TB22196228		5700W	1725S	426563	5582080	orange	10	silty
D564593	TB22196228		5700W	1700S	426571	5582101	orange-brown	20	silty
D564594	TB22196228		5700W	1675S	426581	5582123	orange	20	silty
D564595	TB22196228		5700W	1650S	426592	5582153	orange	20	silty
D564596	TB22196228		5700W	1625S	426607	5582169	orange	20	silty
D564597	TB22196228		5700W	1600S	426613	5582193	brown-orange	30	clay, silt
D564598	TB22196228		5700W	1572S	426632	5582206	brown-orange	30	silty
D564599	TB22196228		5700W	1550S	426643	5582231	orange	30	clay
D564600	TB22196229		5900W	950S	426686	5582872	orange	30	clay
D564601	TB22196229	duplicate	5900W	950S	426686	5582872	orange	30	duplicate; clay
D564602	TB22196229		5900W	975S	426681	5582848	brown-orange	30	clay
D564603	TB22196229		5900W	1000S	426665	5582835	orange	20	clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564604	TB22196229		5900W	1025S	426673	5582802	brown-orange	30	sandy
D564605	TB22196229		5900W	1050S	426651	5582785	brown	10	sandy
D564606	TB22196229		5900W	1075S	426652	5582771	brown-orange	20	sandy
D564607	TB22196229		5900W	1100S	426632	5582749	brown	20	sandy
D564608	TB22196229		5900W	1200S	426596	5582654	brown	50	sandy
D564609	TB22196229		5900W	1250S	426589	5582622	brown	10	sandy
D564610	TB22196229	blank	5900W		0	0		0	blank;
D564611	TB22196229		5900W	1275S	426562	5582589	orange-brown	30	silty
D564612	TB22196229		5900W	1300S	426552	5582567	brown-orange	20	clay, silt
D564613	TB22196229		5900W	1375S	426530	5582485	orange-brown	60	clay
D564614	TB22196229		5900W	1400S	426516	5582473	brown	60	clay
D564615	TB22196229		5900W	1425S	426512	5582448	brown	70	sandy
D564616	TB22196229		5900W	1500S	426478	5582376	brown-orange	50	clay, sandy
D564617	TB22196229		5900W	1525S	426468	5582353	brown	30	sandy
D564618	TB22196229		5900W	1550S	426453	5582337	orange	30	clay, silt
D564619	TB22196229		5900W	1575S	426446	5582310	orange	20	silty
D564620	TB22196229		5900W	1600S	426440	5582284	orange	30	clay, silt
D564621	TB22196229	duplicate	5900W	1600S	426440	5582284	orange	30	duplicate; clay, silt
D564622	TB22196229		5900W	1625S	426428	5582268	orange	30	silty
D564623	TB22196229		5900W	1725S	426389	5582169	brown-orange	50	sandy
D564624	TB22196229		5900W	1750S	426378	5582149	orange	30	silty
D564625	TB22196229		5900W	1825S	426347	5582083	orange	20	silty
D564626	TB22196229		5900W	1850S	426338	5582058	orange	30	silty
D564627	TB22196229		5900W	1875S	426323	5582036	orange	30	silty
D564628	TB22196229		5900W	1900S	426327	5582006	orange	20	silty
D564629	TB22196229		5900W	1925S	426311	5581987	orange	30	silty
D564630	TB22196229	blank	5900W		0	0		0	blank;
D564631	TB22196229		5900W	1950S	426297	5581967	orange	20	silty
D564632	TB22196229		5900W	1975S	426286	5581946	orange	20	silty
D564633	TB22196229		5900W	2000S	426277	5581921	orange	30	clay
D564634	TB22196229		5900W	2025S	426275	5581896	orange	30	clay, silt
D564635	TB22196229		5900W	2075S	426251	5581853	brown-orange	20	sandy
D564636	TB22196230		5500W	625S	427180	5583008	orange	20	silty
D564637	TB22196230		5500W	650S	427172	5582984	orange	20	silty
D564638	TB22196230		5500W	675S	427156	5582961	orange	20	silty
D564639	TB22196230		5500W	700S	427146	5582930	orange	20	silty
D564640	TB22196230		5500W	725S	427140	5582909	orange	20	clay, sandy
D564641	TB22196230	duplicate	5500W	725S	427140	5582909	orange	30	duplicate; clay, sandy
D564642	TB22196230		5500W	750S	427131	5582889	orange	20	silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564643	TB22196230		5500W	775S	427115	5582870	orange	20	silty
D564644	TB22196230		5500W	800S	427112	5582843	orange	40	silty
D564645	TB22196230		5500W	825S	427094	5582822	orange-brown	30	clay, sandy
D564646	TB22196230		5500W	850S	427089	5582800	brown	30	sandy
D564647	TB22196230		5500W	875S	427078	5582780	brown	50	sandy
D564648	TB22196230		5500W	925S	427052	5582732	brown	30	sandy
D564649	TB22196230		5500W	950S	427045	5582705	brown-orange	30	sandy
D564650	TB22196230	blank	5500W		0	0		0	blank;
D564651	TB22196230		5500W	975S	427036	5582686	orange-brown	30	clay, silt
D564652	TB22196230		5500W	1050S	427007	5582617	orange	30	silty
D564653	TB22196230		5500W	1075S	426995	5582595	orange-brown	30	clay, sandy
D564654	TB22196230		5500W	1100S	426983	5582575	orange-brown	30	clay
D564655	TB22196230		5500W	1300S	426895	5582393	orange	30	clay
D564656	TB22196230		5500W	1350S	426886	5582339	brown-orange	30	clay
D564657	TB22196230		5500W	1375S	426878	5582320	brown-orange	20	sandy
D564658	TB22196230		5500W	1400S	426863	5582298	orange	30	clay
D564659	TB22196230		5500W	1425S	426854	5582268	orange	20	silty
D564660	TB22196230		5500W	1450S	426845	5582249	brown-orange	20	clay, sandy
D564661	TB22196230	duplicate	5500W	1450S	426845	5582249	brown-orange	20	duplicate; clay, sandy
D564662	TB22196230		5500W	1475S	426835	5582228	brown-orange	30	clay, sandy
D564663	TB22196230		5500W	2025S	426576	5581740	brown	30	sandy
D564664	TB22196230		5500W	2000S	426593	5581780	orange	30	clay
D564665	TB22196230		5500W	1750S	426728	5581974	orange	30	silty
D564666	TB22196230		5500W	1725S	426738	5582000	orange	10	silty
D564667	TB22196230		5500W	1700S	426751	5582022	brown-orange	20	silty
D564668	TB22196230		5500W	1675S	426759	5582044	orange	20	silty
D564669	TB22196230		5500W	1650S	426768	5582072	orange	30	silty
D564670	TB22196230	blank	5500W		0	0		0	blank;
D564671	TB22196230		5500W	1600S	426789	5582115	orange	20	silty
D564672	TB22196230		5500W	1575S	426799	5582135	orange	30	silty
D564673	TB22196230		5500W	1550S	426809	5582166	orange	30	silty
D564674	TB22196230		5500W	1525S	426823	5582180	brown	20	sandy
D564675	TB22196231		5100W	725S	427515	5582752	orange	40	silty
D564676	TB22196231		5100W	750S	427504	5582734	orange	20	sandy
D564677	TB22196231		5100W	775S	427500	5582696	grey, questionable	60	clay
D564678	TB22196231		5100W	800S	427490	5582682	orange	40	clay
D564679	TB22196231		5100W	825S	427477	5582657	brown-orange	20	silty
D564680	TB22196231		5100W	850S	427472	5582634	orange	20	silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564681	TB22196231	duplicate	5100W	850S	427472	5582634	orange	20	duplicate; silty
D564682	TB22196231		5100W	875S	427467	5582609	orange	20	silty
D564683	TB22196231		5100W	900S	427449	5582587	orange	20	silty
D564684	TB22196231		5100W	925S	427434	5582569	orange	30	silty
D564685	TB22196231		5100W	950S	427430	5582540	orange	20	silty
D564686	TB22196231		5100W	1000S	427403	5582496	orange	10	silty
D564687	TB22196231		5100W	1025S	427397	5582471	orange	30	silty
D564688	TB22196231		5100W	1050S	427390	5582452	orange	30	silty
D564689	TB22196231		5100W	1075S	427369	5582431	orange	10	silty
D564690	TB22196231	blank	5100W		0	0		0	blank;
D564691	TB22196231		5100W	1100S	427365	5582409	orange	20	silty
D564692	TB22196231		5100W	1150S	427324	5582358	orange	20	silty
D564693	TB22196231		5100W	1175S	427330	5582349	orange	30	clay
D564694	TB22196231		5100W	1200S	427314	5582320	orange-brown	30	clay, sandy
D564695	TB22196231		5100W	1570S	427201	5581948	orange	30	silty
D564696	TB22196231		5100W	1610S	427177	5581936	orange-brown	30	silty
D564697	TB22196231		5100W	1625S	427158	5581917	orange	40	clay
D564698	TB22196231		5100W	1650S	427145	5581898	orange	20	clay
D564699	TB22196231		5100W	1675S	427138	5581880	orange	30	clay, sandy
D564700	TB22196231		5100W	1700S	427118	5581861	orange-brown	20	sandy
D564701	TB22196231	duplicate	5100W	1700S	427118	5581861	orange-brown	20	duplicate; sandy
D564702	TB22196231		5100W	1725S	427110	5581836	orange	30	clay, sandy
D564703	TB22196231		5100W	1750S	427102	5581810	brown-orange	20	clay, sandy
D564704	TB22196231		5100W	1775S	427088	5581791	orange	30	silty
D564705	TB22196231		5100W	1800S	427073	5581772	brown-orange	30	sandy
D564706	TB22196231		5100W	1925S	427029	5581651	orange	40	silty
D564707	TB22196231		5100W	1950S	427022	5581631	orange	30	clay
D564708	TB22196231		5100W	1975S	427012	5581604	brown-orange	40	sandy
D564709	TB22196231		5100W	2000S	427010	5581579	orange	20	silty
D564710	TB22196231	blank	5100W		0	0		0	blank;
D564711	TB22196231		5100W	2025S	427002	5581550	orange	30	silty
A0057128	TB22212468	replicate	11100E	400N	424376	5583795	orange-brown	10	replicate; dry, sandy/silty
A0057129	TB22212468	replicate	11100E	400N	424371	5583796	orange-brown	30	replicate; dry, sandy/silty
A0057130	TB22212468	replicate	11100E	400N	424373	5583793	orange-brown	20	replicate; dry, sandy/silty
D564712	TB22212468		11100E	150N	424286	5583560	orange-brown	25	dry, sandy; near road
D564713	TB22212468		11100E	175N	424297	5583580	brown	30	damp, clay; near old road/trail
D564714	TB22212468		11100E	200N	424311	5583598	brown	20	dry, sandy/silty; near old road/trail
D564715	TB22212468		11100E	225N	424329	5583625	orange-brown	20	dry, sandy; near old road and trench
D564716	TB22212468		11100E	250N	424330	5583652	orange-brown	10	dry, sandy; near trench, likely disturbed

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564717	TB22212468		11100E	275N	424345	5583674	orange-brown	20	dry, sandy; near old road/trail, possibly disturbed
D564718	TB22212468		11100E	300N	424352	5583688	brown	25	damp, silty/clay
D564719	TB22212468		11100E	325N	424364	5583713	light brown	20	damp, silty/clay
D564720	TB22212468		11100E	350N	424368	5583739	orange-brown	20	dry, sandy/silty
D564721	TB22212468	duplicate	11100E	350N	424368	5583739	orange-brown	30	duplicate; dry, sandy/silty
D564722	TB22212468		11100E	375N	424370	5583764	orange-brown	20	dry, sandy/silty
D564723	TB22212468		11100E	400N	424379	5583794	orange-brown	20	dry, sandy/silty; near old road, likely NOT disturbed
D564724	TB22212468		11100E	425N	424388	5583810	orange-brown	15	dry, sandy/silty
D564725	TB22212468		11100E	450N	424408	5583827	orange-brown	30	dry, silty
D564726	TB22212468		11100E	475N	424418	5583854	orange-brown	25	dry, silty
D564727	TB22212468		11100E	500N	424423	5583879	orange-brown	20	dry, silty
D564728	TB22212468		11100E	525N	424430	5583904	orange-brown	20	dry, sandy/silty
D564729	TB22212468		11100E	550N	424444	5583924	dark orange-brown	15	dry, sandy/silty
D564730	TB22212468	blank			0	0		0	blank;
D564731	TB22212468		11100E	575N	424451	5583951	orange-brown	30	damp, sandy/silty
D564732	TB22212468		11100E	600N	424456	5583971	orange-brown	20	dry, silty
D564733	TB22212468		11100E	625N	424466	5584000	orange-brown	20	dry, sandy/silty
D564734	TB22212468		11100E	650N	424478	5584017	brown	25	dry, silty
D564735	TB22212468		11100E	675N	424487	5584052	brown	20	damp, sandy
D564736	TB22212468		11100E	700N	424496	5584064	brown	40	dry, sandy
D564737	TB22212468		11100E	725N	424506	5584085	brown	30	damp, sandy/silty
D564738	TB22212468		11100E	750N	424519	5584111	brown	20	dry, sandy
D564739	TB22212468		11100E	775N	424527	5584132	brown	30	damp, silty/clay
D564740	TB22212468		11100E	800N	424535	5584162	brown	30	damp, sandy/silty
D564741	TB22212468	duplicate	11100E	800N	424534	5584161	brown	60	duplicate; damp/wet, sandy/silty
D564742	TB22212468		11100E	825N	424540	5584172	brown	40	damp, sandy/silty
D564743	TB22212468		11100E	125N	424278	5583531	brown	40	wet, clay
D564744	TB22212468		11100E	100N	424261	5583507	dark orange-brown	25	dry, sandy
D564745	TB22212468		11100E	075N	424256	5583489	brown	50	damp, silty/clay
D564746	TB22212468		11100E	050N	424247	5583462	orange-brown	20	dry, sandy
D564747	TB22212468		11100E	015N	424231	5583423	dark orange-brown	30	dry, sandy
D564748	TB22212468		11100E	00BL	424224	5583414	dark orange-brown	20	dry, sandy
D564749	TB22212468		11100E	025S	424215	5583392	brown	40	damp, silty/clay
D564750	TB22212468	blank			0	0		0	blank;
D564751	TB22212468		11100E	050S	424208	5583371	orange-brown	40	dry, silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564752	TB22212468		11100E	075S	424197	5583346	orange-brown	20	dry, silty
D564753	TB22212468		11100E	100S	424194	5583325	brown/orange-brown	20	dry/damp, sandy/silty
D564754	TB22212468		11100E	125S	424159	5583308	light brown/grey	70	damp/wet, silty/clay
D564755	TB22212468		11100E	150S	424160	5583284	orange-brown	25	dry, silty
D564756	TB22212468		11100E	175S	424152	5583251	orange-brown	30	dry, sandy/silty
D564757	TB22212468		11100E	200S	424138	5583237	orange-brown	30	dry, sandy/silty
D564758	TB22212468		11100E	225S	424125	5583213	orange-brown	15	dry, sandy/silty
D564759	TB22212468		11100E	250S	424111	5583196	light brown	60	damp, sandy
D564760	TB22212468		11100E	275S	424097	5583171	brown	20	dry, sandy
D564761	TB22212468	duplicate	11100E	275S	424097	5583172	brown	30	duplicate; dry, sandy
D564762	TB22212468		11100E	300S	424080	5583148	orange-brown	20	dry, sandy
D564763	TB22212468		11100E	325S	424075	5583117	orange-brown	20	dry, sandy/silty
D564764	TB22212469		10900E	100N	424081	5583580	brown	50	damp, sandy/silty
D564765	TB22212469		10925E	050N	424076	5583536	orange-brown	30	dry, sandy/silty
D564766	TB22212469		10900E	015N	424045	5583509	orange-brown	45	dry, sandy/silty
D564767	TB22212469		10900E	00BL	424032	5583498	orange-brown	45	wet, sandy
D564768	TB22212469		10900E	025S	424030	5583474	orange-brown	30	dry, sandy
D564769	TB22212469		10900E	050S	424025	5583453	orange-brown	15	dry, sandy
D564770	TB22212469	blank			0	0		0	blank;
D564771	TB22212469		10900E	075S	424006	5583431	orange-brown	30	dry, sandy/silty
D564772	TB22212469		10900E	100S	424004	5583407	orange-brown	20	dry, silty
D564773	TB22212469		10900E	125S	423987	5583385	orange-grey	15	dry, sandy/silty
D564774	TB22212469		10900E	150S	423978	5583356	dark brown	90	wet, sandy; organic-rich
D564775	TB22212469		10900E	175S	423965	5583337	orange-brown	15	damp, silty/clay
D564776	TB22212469		10900E	200S	423958	5583315	orange-brown	20	dry, silty
D564777	TB22212469		10900E	225S	423954	5583294	orange-brown	20	dry, sandy/silty
D564778	TB22212469		10900E	250S	423949	5583271	orange-brown	20	dry, silty
D564779	TB22212469		10900E	275S	423936	5583245	orange-brown	30	dry, silty
D564780	TB22212469		10900E	300S	423919	5583227	orange-brown	30	dry, sandy/silty
D564781	TB22212469	duplicate	10900E	300S	423920	5583227	orange-brown	30	duplicate; dry, sandy/silty
D564782	TB22212469		10900E	325S	423909	5583201	orange-brown	30	damp/dry, silty/clay
D564783	TB22212469		10900E	915N	424424	5584330	brown	60	damp, sandy
D564784	TB22212469		10900E	900N	424420	5584316	orange-brown	20	dry, silty
D564785	TB22212469		10900E	875N	424407	5584292	orange-brown	10	dry, silty
D564786	TB22212469		10900E	850N	424394	5584273	orange-brown	20	dry, silty
D564787	TB22212469		10900E	825N	424383	5584249	orange-brown	15	dry, silty
D564788	TB22212469		10900E	800N	424370	5584227	orange-brown	10	dry, silty
D564789	TB22212469		10900E	775N	424360	5584205	orange-brown	25	dry, silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564790	TB22212469	blank			0	0		0	blank;
D564791	TB22212469		10900E	750N	424360	5584174	orange-brown	20	dry, silty/clay
D564792	TB22212469		10900E	725N	424343	5584158	orange-brown	20	dry, silty
D564793	TB22212469		10900E	700N	424341	5584127	orange-brown	10	dry, silty
D564794	TB22212469		10900E	675N	424322	5584103	brown	20	dry, silty
D564795	TB22212469		10900E	650N	424319	5584078	orange-brown	30	dry, silty
D564796	TB22212469		10900E	625N	424318	5584055	orange-brown	40	dry, silty
D564797	TB22212469		10900E	600N	424305	5584039	brown	40	damp, sandy
D564798	TB22212469		10900E	575N	424294	5584013	brown	20	dry, sandy
D564799	TB22212469		10900E	550N	424270	5583999	orange-brown	20	dry, silty
D564800	TB22212469		10900E	525N	424258	5583974	orange-brown	20	dry, sandy
D564801	TB22212469	duplicate	10900E	525N	424259	5583974	orange-brown	30	duplicate; dry, sandy
D564802	TB22212469		10900E	500N	424256	5583952	orange-brown	20	dry, silty
D564803	TB22212469		10900E	475N	424239	5583923	orange-brown	20	dry, silty
D564804	TB22212469		10900E	450N	424228	5583906	brown/orange-brown	25	dry, sandy
D564805	TB22212469		10900E	400N	424206	5583860	brown	50	damp, sandy
D564806	TB22212469		10900E	375N	424201	5583843	brown-grey	30	damp, sandy/silty
D564807	TB22212469		10900E	350N	424196	5583815	dark brown	40	damp, silty/clay; organic-rich
D564808	TB22212469		10900E	325N	424188	5583791	brown	20	damp, sandy/silty
D564809	TB22212469		10900E	300N	424168	5583774	light brown	20	damp, sandy/silty
D564810	TB22212469	blank			0	0		0	blank;
D564811	TB22212469		10900E	275N	424160	5583746	orange-brown	20	damp, silty
D564812	TB22212469		10900E	250N	424150	5583726	light brown	40	dry, silty/clay
D564813	TB22212469		10900E	225N	424140	5583704	orange-brown	30	dry, sandy/silty
D564814	TB22212469		10900E	200N	424126	5583684	orange-brown	25	dry, silty
D564815	TB22212469		10900E	175N	424115	5583657	orange-brown	30	dry, silty
D564816	TB22212470		10700E	125N	423906	5583694	orange-brown	15	dry, silty
D564817	TB22212470		10700E	150N	423929	5583711	orange-brown	10	dry, silty
D564818	TB22212470		10700E	175N	423941	5583731	orange-brown	20	dry, silty
D564819	TB22212470		10700E	200N	423955	5583755	dark orange-brown	20	dry, silty
D564820	TB22212470		10700E	225N	423964	5583778	brown	10	dry, sandy
D564821	TB22212470	duplicate	10700E	225N	423967	5583775	brown	20	duplicate; dry, sandy
D564822	TB22212470		10700E	250N	423957	5583801	light brown	25	dry, silty/clay
D564823	TB22212470		10700E	275N	423966	5583834	orange-brown	20	dry, silty
D564824	TB22212470		10700E	300N	423975	5583852	orange-brown	30	dry, silty
D564825	TB22212470		10700E	325N	423991	5583878	orange-brown	15	dry, silty
D564826	TB22212470		10700E	350N	424003	5583895	orange-brown	10	dry, silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564827	TB22212470		10700E	375N	424010	5583920	orange-brown	15	dry, silty
D564828	TB22212470		10700E	400N	424023	5583952	brown	50	damp/wet, sandy
D564829	TB22212470		10700E	425N	424036	5583962	grey-brown	30	damp, sandy
D564830	TB22212470	blank			0	0		0	blank;
D564831	TB22212470		10700E	450N	424053	5583982	dark brown	40	wet, sandy
D564832	TB22212470		10700E	475N	424052	5584002	orange-brown	20	dry, silty
D564833	TB22212470		10700E	550N	424072	5584087	brown/orange-brown	20	dry, sandy/silty
D564834	TB22212470		10700E	575N	424082	5584107	brown	50	damp, sandy/silty
D564835	TB22212470		10700E	600N	424089	5584130	brown	50	wet, sandy
D564836	TB22212470		10700E	675N	424131	5584199	dark brown	50	wet, sandy
D564837	TB22212470		10700E	700N	424130	5584224	orange-brown	20	dry, silty
D564838	TB22212470		10700E	725N	424134	5584248	orange-brown	20	dry, silty/clay
D564839	TB22212470		10700E	750N	424146	5584269	orange-brown	30	dry, silty
D564840	TB22212470		10700E	775N	424163	5584288	orange-brown	20	dry, silty
D564841	TB22212470	duplicate	10700E	775N	424163	5584288	orange-brown	30	duplicate; dry, silty
D564842	TB22212470		10700E	800N	424184	5584303	light brown	20	damp, silty/clay
D564843	TB22212470		10700E	825N	424198	5584329	brown	20	damp, sandy
D564844	TB22212470		10700E	850N	424206	5584352	brown	30	damp, sandy
D564845	TB22212470		10700E	875N	424216	5584377	orange-brown	30	dry, silty
D564846	TB22212470		10700E	900N	424232	5584395	orange-brown	20	dry, silty
D564847	TB22212470		10700E	925N	424238	5584412	brown	40	wet, sandy
D564848	TB22212470		10700E	075N	423884	5583646	dark orange-brown	20	dry, sandy/silty
D564849	TB22212470		10700E	050N	423874	5583619	orange-brown	20	dry, silty
D564850	TB22212470	blank			0	0		0	blank;
D564851	TB22212470		10700E	025N	423858	5583601	light brown	40	damp, silty/clay; near old road, possibly disturbed
D564852	TB22212470		10700E	00BL	423855	5583581	light brown	20	damp, sandy/silty
D564853	TB22212470		10700E	025S	423840	5583557	orange-brown	20	dry, sandy/silty
D564854	TB22212470		10700E	050S	423826	5583533	brown	25	damp, silty/clay
D564855	TB22212470		10700E	075S	423818	5583507	brown	30	damp, sandy/silty
D564856	TB22212470		10700E	100S	423812	5583497	brown	60	wet, sandy
D564857	TB22212470		10700E	125S	423800	5583465	brown	20	wet, sandy/silty
D564858	TB22212470		10700E	150S	423787	5583443	orange-brown	30	dry, silty
D564859	TB22212470		10700E	175S	423775	5583422	orange-brown	25	dry/damp, sandy/silty
D564860	TB22212470		10700E	200S	423758	5583398	orange-brown	15	dry, sandy/silty; possibly disturbed (near old clearing)
D564861	TB22212470	duplicate	10700E	200S	423758	5583398	orange-brown	15	duplicate; dry, sandy/silty, possibly disturbed (near old clearing)
D564862	TB22212470		10700E	225S	423762	5583368	brown	20	damp, sandy/silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564863	TB22212470		10700E	250S	423740	5583353	brown	20	damp, silty/clay
D564864	TB22212470		10700E	275S	423724	5583333	orange-brown	10	dry, sandy; possibly disturbed (near old road?)
D564865	TB22212470		10700E	300S	423723	5583308	orange-brown	15	dry, silty
D564866	TB22212470		10700E	325S	423715	5583284	brown	30	damp, sandy
D564867	TB22212471		10500E	025N	423678	5583692	orange-brown	20	dry, sandy/silty; inaccurate GPS points
D564868	TB22212471		10500E	00BL	423664	5583663	orange-brown	30	dry, silty; inaccurate GPS points
D564869	TB22212471		10500E	025S	423657	5583644	orange-brown	20	dry, sandy; inaccurate GPS points
D564870	TB22212471	blank			0	0		0	blank;
D564871	TB22212471		10500E	050S	423645	5583614	orange-brown	20	dry, silty
D564872	TB22212471		10500E	075S	423643	5583598	orange-brown	30	dry, silty
D564873	TB22212471		10500E	100S	423626	5583574	brown/orange-brown	20	dry, sandy
D564874	TB22212471		10500E	125S	423619	5583552	orange-brown	30	dry, sandy/silty
D564875	TB22212471		10500E	150S	423612	5583532	dark brown	50	wet, silty/clay
D564876	TB22212471		10500E	175S	423600	5583511	brown	50	damp/wet, sandy
D564877	TB22212471		10500E	200S	423585	5583483	orange-brown	20	dry/damp, silty
D564878	TB22212471		10500E	225S	423578	5583463	orange-brown	40	dry, silty
D564879	TB22212471		10500E	250S	423560	5583440	light brown	40	damp, silty/clay
D564880	TB22212471		10500E	275S	423553	5583416	orange-brown	20	damp, silty/clay
D564881	TB22212471	duplicate	10500E	275S	423553	5583415	orange-brown	20	duplicate; damp, silty/clay
D564882	TB22212471		10500E	300S	423539	5583397	orange-brown	20	dry/damp, silty
D564883	TB22212471		10500E	325S	423530	5583372	orange-brown	20	dry/damp, silty
D564884	TB22212471		10500E	075N	423702	5583735	orange-brown	20	damp/dry, silty
D564885	TB22212471		10500E	100N	423712	5583752	light brown	25	damp, silty/clay
D564886	TB22212471		10500E	125N	423728	5583783	orange-brown/brown	15	damp, sandy/silty
D564887	TB22212471		10500E	150N	423733	5583803	orange-brown	20	damp, silty
D564888	TB22212471		10500E	175N	423748	5583825	brown/orange-brown	30	damp, sandy
D564889	TB22212471		10500E	200N	423753	5583848	orange-brown	20	damp, silty/clay
D564890	TB22212471	blank			0	0		0	blank;
D564891	TB22212471		10500E	225N	423764	5583873	brown	15	dry, silty
D564892	TB22212471		10500E	250N	423782	5583890	orange-brown	20	dry, silty
D564893	TB22212471		10500E	275N	423796	5583912	dark orange-brown	20	dry, silty
D564894	TB22212471		10500E	300N	423797	5583940	brown	50	damp/wet, sandy
D564895	TB22212471		10500E	400N	423831	5584034	brown	50	damp/wet, sandy
D564896	TB22212471		10500E	425N	423842	5584060	orange-brown	30	damp, sandy
D564897	TB22212471		10500E	450N	423861	5584078	orange-brown	20	dry, silty

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564898	TB22212471		10500E	475N	423883	5584096	orange-brown	35	dry, sandy/silty
D564899	TB22212471		10500E	500N	423890	5584112	orange-brown	50	wet, silty/clay
D564900	TB22212471		10500E	525N	423900	5584141	dark brown	40	damp, sandy/silty
D564901	TB22212471	duplicate	10500E	525N	423899	5584141	dark brown	60	duplicate; damp, sandy/silty
D564902	TB22212471		10500E	550N	423911	5584159	dark brown	30	damp, sandy
D564903	TB22212471		10500E	575N	423924	5584185	light brown/orange-brown	20	dry, silty
D564904	TB22212471		10500E	600N	423931	5584206	orange-brown	20	dry, silty
D564905	TB22212471		10500E	625N	423943	5584233	orange-brown	30	dry, sandy
D564906	TB22212471		10500E	650N	423943	5584257	orange-brown	30	dry, sandy/silty
D564907	TB22212471		10500E	675N	423948	5584286	orange-brown	20	dry, silty
D564908	TB22212471		10500E	700N	423962	5584305	orange-brown	15	dry, silty
D564909	TB22212471		10500E	725N	423967	5584332	orange-brown	30	dry, sandy/silty
D564910	TB22212471	blank			0	0		0	blank;
D564911	TB22212471		10500E	750N	423981	5584348	orange-brown	20	dry, silty
D564912	TB22212471		10500E	775N	423990	5584372	orange-brown	30	dry, sandy/silty
D564913	TB22212471		10500E	800N	424003	5584393	orange-brown	20	dry, sandy/silty
D564914	TB22212471		10500E	825N	424015	5584414	orange-brown	30	dry, sandy/silty
D564915	TB22212471		10500E	850N	424024	5584447	brown	20	damp, sandy
D564916	TB22212471		10500E	875N	424038	5584462	brown/orange-brown	20	dry, sandy
D564917	TB22212471		10500E	900N	424049	5584480	brown/orange-brown	20	damp, sandy/silty
D564918	TB22212471		10500E	925N	424061	5584504	orange-brown	20	damp, silty/clay
D564919	TB22212471		10500E	950N	424072	5584530	orange-brown	60	wet, sandy/silty
D564920	TB22212472		Placer01	685S	422103	5583618	orange-brown	20	damp, silty
D564921	TB22212472	duplicate	Placer01	685S	422102	5583619	orange-brown	30	duplicate; damp, silty
D564922	TB22212472		Placer01	675S	422102	5583629	orange-brown	15	damp, silty/clay
D564923	TB22212472		Placer01	650S	422114	5583654	orange-brown	30	wet, silty
D564924	TB22212472		Placer01	600S	422127	5583699	orange-brown	25	damp, silty/clay
D564925	TB22212472		Placer01	575S	422124	5583738	orange-brown	20	damp/wet, sandy
D564926	TB22212472		Placer01	550S	422134	5583750	orange-brown	20	damp, silty/clay
D564927	TB22212472		Placer01	525S	422142	5583773	brown/orange-brown	20	damp/wet, silty/clay
D564928	TB22212472		Placer01	425S	422198	5583867	brown	30	dry, sandy
D564929	TB22212472		Placer01	400S	422205	5583883	brown	60	wet, sandy
D564930	TB22212472	blank			0	0		0	blank;
D564931	TB22212472		Placer01	375S	422217	5583903	orange-brown	50	wet, sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564932	TB22212472		Placer01	350S	422218	5583928	dark brown	60	wet, sandy
D564933	TB22212472		Placer01	325S	422248	5583945	dark brown/grey	80	wet, sandy/silty; organic-rich
D564934	TB22212472		Placer01	150S	422325	5584110	brown	40	damp, sandy
D564935	TB22212472		Placer01	125S	422345	5584122	brown	20	damp, sandy/pebbles
D564936	TB22212472		Placer01	075S	422355	5584180	brown/orange-brown	30	damp/wet, sandy
D564937	TB22212472		Placer01	050S	422359	5584200	brown	40	damp/wet, sandy
D564938	TB22212472		Placer01	025S	422373	5584220	orange-brown	30	dry, silty
D564939	TB22212472		Placer01	00BL	422379	5584250	orange-brown	25	dry, silty
D564940	TB22212472		Placer01	025N	422387	5584268	orange-brown	20	dry, silty
D564941	TB22212472	duplicate	Placer01	025N	422389	5584269	orange-brown	40	duplicate; dry, silty
D564942	TB22212472		Placer01	050N	422396	5584297	orange-brown	20	dry, silty
D564943	TB22212472		Placer01	075N	422415	5584315	brown	30	damp, sandy/silty
D564944	TB22212472		Placer01	100N	422421	5584338	orange-brown	10	dry, silty
D564945	TB22212472		Placer01	125N	422431	5584357	orange-brown	20	dry, silty
D564946	TB22212472		Placer01	150N	422448	5584379	orange-brown	20	dry, silty
D564947	TB22212472		Placer01	175N	422454	5584401	orange-brown	20	dry, sandy/silty
D564948	TB22212472		Placer01	200N	422462	5584427	orange-brown	20	dry/damp, sandy
D564949	TB22212472		Placer01+50W	250S	422225	5584040	brown	60	damp, sandy
D564950	TB22212472	blank			0	0		0	blank;
D564951	TB22212472		Placer01+50W	275S	422205	5584024	orange-brown	20	dry, silty
D564952	TB22212472		Placer01+100W	275S	422177	5584024	orange-brown	20	dry, silty
D564953	TB22212472		Placer01	575N	422633	5584762	light brown	80	wet, sandy/silty
D564954	TB22212472		Placer01	600N	422643	5584785	light brown	20	wet, sandy/silty
D564955	TB22212472		Placer01	625N	422646	5584811	orange-brown	20	dry/damp, sandy
D564956	TB22212472		Placer01	650N	422651	5584834	orange-brown	20	dry, sandy
D564957	TB22212472		Placer01	675N	422666	5584855	brown	15	damp, sandy
D564958	TB22212472		Placer01	750N	422700	5584914	brown	40	damp, sandy
D564959	TB22212472		Placer01	775N	422714	5584945	orange-brown	20	dry, silty
D564960	TB22212472		Placer01	800N	422702	5584972	brown	50	damp, sandy
D564961	TB22212472	duplicate	Placer01	800N	422709	5584993	brown	70	duplicate; damp, sandy
D564962	TB22212472		Placer01	825N	422702	5584974	brown	70	wet, sandy
Y067828	TB22235143	replicate	5700W	1250S	426747	5582523	orange-brown	20	replicate; dry, sandy/silty
Y067829	TB22235143	replicate	5700W	1250S	426746	5582521	orange-brown	50	replicate; dry, sandy/silty
Y067830	TB22235143	replicate	5700W	1250S	426746	5582522	brown/orange-brown	15	replicate; dry, sandy/silty
Y067831	TB22235143	blank			0	0		0	blank;
D564963	TB22273040		5800W	1725S	426458	5582134	orange-brown	30	dry, silt
D564964	TB22273040		5800W	1750S	426439	5582117	orange-brown	30	dry, silt

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
D564965	TB22273040		5800W	1775S	426421	5582087	orange-brown	20	dry, silt
D564966	TB22273040		5800W	1800S	426424	5582067	orange-brown	20	dry, silt
D564967	TB22273040		5800W	1825S	426416	5582036	orange-brown	15	dry, silt
D564968	TB22273040		5800W	1850S	426404	5582019	orange-brown	20	dry, silt
D564969	TB22273040		5800W	1875S	426387	5581991	orange-brown	30	dry, silt
D564970	TB22273040	blank			0	0		0	blank;
D564971	TB22273040		5800W	1900S	426383	5581971	orange-brown	30	dry, silt
D564972	TB22273040		5800W	1925S	426375	5581948	orange-brown	30	dry, sand/silt
D564973	TB22273040		5800W	1950S	426360	5581927	orange-brown	40	dry, silt/clay
D564974	TB22273040		5800W	1975S	426352	5581905	brown	70	damp, clay
D564975	TB22273040		5800W	2000S	426345	5581879	light brown	50	damp/wet, clay
D564976	TB22273040		5800W	2025S	426320	5581872	brown	30	damp, sand
D564977	TB22273040		5800W	2050S	426325	5581833	orange-brown	15	dry, silt
D564978	TB22273040		5800W	2075S	426321	5581816	orange-brown	30	dry, sand/silt
D564979	TB22273040		5800W	2100S	426300	5581793	orange-brown	15	damp, sand
D564980	TB22273040		5830W	2200S	426216	5581725	orange-brown	30	dry, silt
D564981	TB22273040	duplicate	5830W	2200S	426218	5581724	orange-brown	50	duplicate; dry, silt
D564982	TB22273040		5830W	2225S	426209	5581705	light brown	30	damp, clay
D564983	TB22273040		5830W	2250S	426193	5581681	light brown	80	damp, clay
D564984	TB22273040		5800W	1650S	426506	5582187	browish-grey	100	wet, clay
D564985	TB22273040		5800W	1625S	426514	5582216	brown	80	damp, clay
D564986	TB22273040		5800W	1575S	426536	5582253	grey-brown	100	damp/wet, silt
D564987	TB22273040		5800W	1550S	426534	5582286	orange-brown	20	dry, sand
D564988	TB22273040		5800W	1525S	426548	5582309	orange-brown	20	dry, sand
D564989	TB22273040		5800W	1500S	426570	5582323	orange-brown	15	dry, sand
D564990	TB22273040	blank			0	0		0	blank;
D564991	TB22273040		5800W	1475S	426578	5582344	orange-brown	30	dry, silt
D564992	TB22273040		5800W	1450S	426579	5582374	orange-brown	30	dry, silt
D564993	TB22273040		5800W	1425S	426577	5582404	dark brown	30	dry, sand
D564994	TB22273040		5800W	1400S	426582	5582429	brown	30	damp, silt/sand
D564995	TB22273040		5800W	1375S	426602	5582450	orange-brown	20	dry, silt
D564996	TB22273040		5800W	1350S	426605	5582474	orange-brown	20	dry, silt/sand
D564997	TB22273040		5800W	1325S	426627	5582488	orange-brown	35	damp, sand/silt
D564998	TB22273040		5800W	1300S	426629	5582510	brown	50	damp, sand/silt
D564999	TB22273040		5800W	1275S	426645	5582535	orange-brown	20	dry, sand/silt
D565000	TB22273040		5800W	1250S	426658	5582554	brown/orange-brown	30	damp, silt/clay
E938501	TB22273040	duplicate	5800W	1250S	426659	5582554	brown/orange-brown	30	duplicate; damp, silt/clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938502	TB22273040		5800W	1225S	426671	5582576	orange-brown	30	damp, sand/silt
E938503	TB22273040		5800W	1200S	426677	5582598	orange-brown	40	dry, sand/silt
E938504	TB22273040		5800W	1125S	426721	5582671	orange-brown	40	damp, silt
E938505	TB22273040		5800W	1100S	426721	5582691	orange-brown	30	dry, silt
E938506	TB22273040		5800W	1075S	426744	5582710	light brown	30	dry, silt
E938507	TB22273040		5800W	1050S	426754	5582735	orange-brown	20	dry, silt
E938508	TB22273040		5800W	1025S	426752	5582758	grey-brown	40	damp, silt/clay
E938509	TB22273040		5800W	1000S	426754	5582787	orange-brown	20	dry, silt
E938510	TB22273040	blank			0	0		0	blank;
E938511	TB22273040		5800W	975S	426770	5582808	brown	60	damp, sand/silt
E938512	TB22273040		5800W	950S	426784	5582828	orange-brown	20	damp, silt
E938513	TB22273040		5800W	925S	426793	5582852	light brown	70	damp, silt/clay
E938514	TB22273040		5800W	900S	426808	5582873	brown	40	damp, silt/clay
E938515	TB22273040		5800W	875S	426813	5582897	orange-brown	30	dry, silt
E938516	TB22273040		5800W	850S	426826	5582920	orange-brown	20	dry, silt
E938517	TB22273040		5800W	825S	426838	5582943	orange-brown	20	dry, silt
E938518	TB22273040		5800W	800S	426851	5582961	orange-brown	25	dry, silt
E938519	TB22273041		5600W	1300S	426832	5582422	dark orange-brown	20	dry, sand/silt
E938520	TB22273041		5600W	1325S	426817	5582401	dark brown	20	dry, sand
E938521	TB22273041	duplicate	5600W	1325S	426817	5582403	dark brown	20	duplicate; dry, sand
E938522	TB22273041		5600W	1350S	426803	5582390	orange-brown to grey	20	dry, silt/clay
E938523	TB22273041		5600W	1375S	426793	5582362	dark orange-brown	20	dry, silt
E938524	TB22273041		5600W	1400S	426780	5582338	light brown	20	dry, silt/clay
E938525	TB22273041		5600W	1425S	426782	5582312	orange-brown	40	damp, sand/silt
E938526	TB22273041		5600W	1450S	426755	5582289	light brown	40	wet, silt/clay
E938527	TB22273041		5600W	1475S	426754	5582264	brown	30	damp, sand
E938528	TB22273041		5600W	1500S	426746	5582242	dark orange-brown	20	dry, silt
E938529	TB22273041		5600W	1525S	426742	5582218	orange-brown	20	dry, silt/clay
E938530	TB22273041	blank			0	0		0	blank;
E938531	TB22273041		5600W	1550S	426737	5582191	light grey-brown	20	dry, silt/clay
E938532	TB22273041		5600W	1575S	426724	5582177	light brown	15	dry, silt/clay
E938533	TB22273041		5600W	1600S	426711	5582150	light orange-brown	20	dry, silt
E938534	TB22273041		5600W	1625S	426695	5582132	light brown	20	dry, silt; near old road & lumber dump
E938535	TB22273041		5600W	1660S	426682	5582102	orange-brown	15	dry, silt; near old road - possibly disturbed.

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938536	TB22273041		5600W	1675S	426672	5582090	orange-brown	20	dry, silt/clay
E938537	TB22273041		5600W	1700S	426659	5582067	orange-brown	20	dry, silt/clay
E938538	TB22273041		5600W	1725S	426657	5582035	orange-brown	15	dry, silt
E938539	TB22273041		5600W	1750S	426646	5582019	orange-brown	20	dry, sand/silt
E938540	TB22273041		5600W	1775S	426634	5582000	light brown/orange-brown	20	damp, silt/clay
E938541	TB22273041	duplicate	5600W	1775S	426632	5581998	light brown/orange-brown	30	duplicate; damp, silt/clay
E938542	TB22273041		5600W	1800S	426623	5581975	light brown	30	damp, silt
E938543	TB22273041		5600W	1825S	426607	5581950	dark brown	30	damp, sand/silt
E938544	TB22273041		5600W	1850S	426602	5581929	brown/orange-brown	50	damp/wet, sand/silt
E938545	TB22273041		5600W	1875S	426576	5581915	orange-brown	30	dry, silt/clay
E938546	TB22273041		5600W	1900S	426581	5581880	orange-brown	20	dry/damp, silt
E938547	TB22273041		5600W	1925S	426584	5581859	orange-brown	30	dry, silt
E938548	TB22273041		5600W	1950S	426556	5581839	orange-brown	20	dry, silt
E938549	TB22273041		5600W	1975S	426543	5581820	orange-brown	20	damp, silt
E938550	TB22273041	blank			0	0		0	blank;
E938551	TB22273041		5600W	2000S	426532	5581803	orange-brown	20	dry, silt
E938552	TB22273041		5600W	2025S	426547	5581768	light brown	30	damp, clay
E938553	TB22273041		5600W	2050S	426542	5581744	orange-brown	20	dry, silt
E938554	TB22273041		5600W	2075S	426532	5581723	orange-brown	20	dry, silt
E938555	TB22273041		5600W	2100S	426518	5581701	orange-brown	10	dry, sand/silt
E938556	TB22273041		5600W	2125S	426505	5581677	orange-brown	30	dry, silt
E938557	TB22273041		5600W	2150S	426492	5581656	dark orange-brown	30	dry, silt
E938558	TB22273041		5600W	2175S	426481	5581633	dark orange-brown	20	dry, silt
E938559	TB22273041		5600W	2200S	426474	5581611	light brown	30	damp, sand
E938560	TB22273041		5600W	2225S	426474	5581582	orange-brown	20	dry, sand/silt
E938561	TB22273041	duplicate	5600W	2225S	426473	5581579	orange-brown	30	duplicate; dry, sand/silt
E938562	TB22273041		5600W	2250S	426451	5581570	brown	30	dry, sand
E938563	TB22273041		5600W	2275S	426439	5581540	orange-brown	30	dry, sand/silt
E938564	TB22273041		5600W	2300S	426427	5581519	orange-brown	30	dry, sand/silt
E938565	TB22273041		5600W	2325S	426417	5581498	brown/orange-brown	60	wet, silt/clay
E938566	TB22273041		5600W	2350S	426413	5581473	dark brown	60	wet, sand

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938567	TB22273041		5600W	2375S	426412	5581447	orange-brown	30	dry, sand/silt
E938568	TB22273041		5600W	2400S	426400	5581421	light brown/grey-brown	40	dry, clay
E938569	TB22273041		5600W	2425S	426388	5581401	grey-brown	90	damp/wet, clay
E938570	TB22273041	blank			0	0		0	blank;
E938571	TB22273041		5600W	2450S	426373	5581378	grey-brown	100	wet, clay
E938572	TB22273042		5500W	2525S	426422	5581268	orange-brown to grey	20	damp/wet, silt/clay
E938573	TB22273042		5500W	2500S	426451	5581283	light brown to orange-brown	70	damp/wet, silt/clay
E938574	TB22273042		5500W	2425S	426471	5581363	grey-brown	50	damp/dry, clay/silt
E938575	TB22273042		5500W	2400S	426492	5581376	brown/grey-brown	70	damp, silt/clay
E938576	TB22273042		5500W	2375S	426514	5581403	dark brown	60	damp, silt/clay
E938577	TB22273042		5500W	2350S	426519	5581421	dark brown	70	very wet, sand/silt
E938578	TB22273042		5500W	2325S	426519	5581451	light orange-brown	30	damp, silt
E938579	TB22273042		5500W	2300S	426517	5581477	orange-brown	20	dry, silt
E938580	TB22273042		5500W	2275S	426535	5581498	orange-brown	20	dry, silt
E938581	TB22273042	duplicate	5500W	2275S	426533	5581503	orange-brown	30	duplicate; dry, silt
E938582	TB22273042		5500W	2225S	426545	5581545	orange-brown/grey	30	dry, clay
E938583	TB22273042		5500W	2200S	426555	5581567	light brown	50	damp, silt
E938584	TB22273042		5500W	2175S	426566	5581595	orange-brown	30	damp, sand
E938585	TB22273042		5500W	2150S	426573	5581618	orange-brown	30	dry/damp, sand
E938586	TB22273042		5500W	2125S	426588	5581639	light brown	30	damp, sand/silt
E938587	TB22273042		5500W	2100S	426597	5581658	orange-brown	20	damp, sand
E938588	TB22273042		5500W	2075S	426603	5581680	orange-brown	20	damp/wet, sand
E938589	TB22288831		5300W	1310S	427101	5582296	brown-orange	40	sandy
E938590	TB22288831	blank			0	0		0	blank;
E938591	TB22288831		5300W	1335S	427092	5582271	orange	40	silty
E938592	TB22288831		5300W	1365S	427072	5582247	brown-orange	20	silty
E938593	TB22288831		5300W	1390S	427061	5582222	brown-orange	20	silty
E938594	TB22288831		5300W	1415S	427058	5582199	orange	20	silty
E938595	TB22288831		5300W	1445S	427042	5582174	brown	20	silty
E938596	TB22288831		5300W	1475S	427031	5582147	light brown	20	silty
E938597	TB22288831		5300W	1500S	427019	5582124	brown	10	silty
E938598	TB22288831		5300W	1525S	427007	5582102	orange-brown	30	silty
E938599	TB22288831		5300W	1550S	426999	5582079	brown	30	clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938600	TB22288831	duplicate		1550S	426999	5582079	light brown	30	duplicate; clay-silty
E938601	TB22288831		5300W	1575S	426987	5582050	orange-brown	40	sandy
E938602	TB22288831		5300W	1600S	426979	5582031	orange-brown	20	silty
E938603	TB22288831		5300W	1625S	426970	5582009	orange	30	silty
E938604	TB22288831		5300W	1650S	426960	5581993	brown	10	clay
E938605	TB22288831		5300W	1975S	426832	5581690	brown	20	sandy
E938606	TB22288831		5300W	2000S	426817	5581667	orange	20	clay-sandy
E938607	TB22288831		5300W	2025S	426807	5581643	orange	30	silty
E938608	TB22288831		5300W	2050S	426803	5581618	brown	40	sandy
E938609	TB22288831		5300W	2075S	426794	5581593	brown-orange	30	silty
E938610	TB22288831	blank			0	0		0	blank;
E938611	TB22288831		5300W	2100S	426783	5581570	orange	30	silty
E938612	TB22288831		5300W	2175S	426751	5581508	brown	40	sandy
E938613	TB22288831		5900W	2700S	425991	5581222	brown	30	sandy-silt
E938614	TB22288831		5900W	2675S	426008	5581244	orange-brown	10	silty
E938615	TB22288831		5300W	600S	427393	5582941	brown-orange	40	clay
E938616	TB22288831		5300W	675S	427368	5582869	orange	10	silty-sand
E938617	TB22288831		5300W	700S	427351	5582848	orange	30	silty
E938618	TB22288831		5300W	725S	427344	5582825	orange-brown	10	silty-sand
E938619	TB22288831		5300W	750S	427334	5582802	orange	20	silty-sand
E938620	TB22288832		5300W	775S	427319	5582782	orange	20	sandy-silt
E938621	TB22288832	duplicate	5300W	775S	427319	5582782	orange	20	duplicate; sandy-silt
E938622	TB22288832		5300W	800S	427304	5582760	orange	20	silty
E938623	TB22288832		5300W	825S	427294	5582740	orange	20	silty
E938624	TB22288832		5300W	850S	427288	5582715	orange	10	silty
E938625	TB22288832		5300W	875S	427262	5582695	orange	10	silty-sand
E938626	TB22288832		5300W	1000S	427222	5582577	orange	20	silty
E938627	TB22288832		5300W	1025S	427216	5582555	orange	20	silty
E938628	TB22288832		5300W	1050S	427204	5582542	orange	10	silty-sand
E938629	TB22288832		5300W	1075S	427190	5582509	orange	30	sandy
E938630	TB22288832	blank			0	0		0	blank;
E938631	TB22288832		5300W	1100S	427184	5582484	orange	30	silty
E938632	TB22288832		5300W	1125S	427171	5582466	orange	20	sandy-silt
E938633	TB22288832		5300W	1150S	427159	5582442	orange	10	clay
E938634	TB22288832		5300W	1175S	427144	5582426	orange	10	sandy-silt
E938635	TB22288832		5300W	2200S	426740	5581487	orange	20	silty-sand
E938636	TB22288832		5300W	2225S	426738	5581444	light orange	60	silty
E938637	TB22288832		5300W	2250S	426718	5581435	orange	20	sandy-silt
E938638	TB22288832		5300W	2275S	426706	5581417	brown-orange	20	sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938639	TB22288832		5300W	2300S	426699	5581391	orange	30	sandy-silt
E938640	TB22288832		5300W	2325S	426689	5581367	orange	20	sandy
E938641	TB22288832	duplicate	5300W	2325S	426689	5581367	orange	20	duplicate; sandy
E938642	TB22288832		5300W	2350S	426679	5581343	orange-brown	30	sandy
E938643	TB22288832		5300W	2375S	426673	5581323	orange	20	sandy-clay
E938644	TB22288832		5300W	2400S	426670	5581297	orange	20	silty-sand
E938645	TB22288832		5300W	2425S	426654	5581272	orange	20	sandy-silt
E938646	TB22288832		5300W	2450S	426647	5581251	orange	10	silty
E938647	TB22288832		5300W	2475S	426619	5581231	orange-brown	20	silty
E938648	TB22288833		5100W	2350S	426886	5581249	orange-brown	30	sandy
E938649	TB22288833		5100W	2325S	426891	5581280	orange-brown	30	sandy-silt
E938650	TB22288833	blank	5100W		0	0		0	blank;
E938651	TB22288833		5100W	2300S	426899	5581301	orange	30	silty
E938652	TB22288833		5100W	2275S	426909	5581324	orange	30	sandy-silt
E938653	TB22288833		5100W	2250S	426919	5581351	brown	20	sandy
E938654	TB22288833		5100W	2225S	426922	5581378	brown	20	sandy-clay
E938655	TB22288833		5100W	2200S	426942	5581396	brown	40	sandy-clay
E938656	TB22288833		5100W	2175S	426936	5581424	brown	40	sandy
E938657	TB22288833		5100W	2000S	426973	5581492	orange-brown	20	silty-clay
E938658	TB22288833		5100W	1975S	426987	5581513	brown	30	clay-sandy
E938659	TB22288834		4500W	625S	428108	5582596	orange	30	clay
E938660	TB22288834		4500W	650S	428088	5582572	orange	20	silty
E938661	TB22288834	duplicate	4500W	650S	428088	5582572	orange	30	duplicate; silty
E938662	TB22288834		4500W	675S	428090	5582546	orange-brown	30	silty
E938663	TB22288834		4500W	700S	428086	5582533	dark brown	20	sandy
E938664	TB22288834		4500W	725S	428071	5582501	brown	40	sandy-clay
E938665	TB22288834		4500W	750S	428066	5582479	orange	10	silty
E938666	TB22288834		4500W	2000S	427571	5581328	orange-brown	10	sandy-silt
E938667	TB22288834		4500W		427590	5581329	brown	30	sandy-clay
E938668	TB22288834		4500W	1950S	427606	5581369	brown	30	sandy-silt
E938669	TB22288834		4500W	1925S	427619	5581390	orange	20	silty
E938670	TB22288834	blank			0	0		0	blank;
E938671	TB22288834		4500W	1900S	427626	5581413	orange	30	silty
E938672	TB22288834		4500W	1875S	427632	5581437	orange	30	silty
E938673	TB22288834		4500W	1850S	427646	5581459	light orange	20	silty
E938674	TB22288834		4500W	1825S	427656	5581479	orange	30	silty
E938675	TB22288834		4500W	1800S	427669	5581501	orange	30	silty
E938676	TB22288834		4500W	1785S	427716	5581505	brown	40	sandy
E938677	TB22288834		4500W	1675S	427696	5581626	orange	30	clay-sandy

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938678	TB22288834		4500W	1650S	427727	5581640	brown	20	sandy
E938679	TB22288834		4500W	1625S	427733	5581668	brown	20	sandy-clay
E938680	TB22288834		4500W	1600S	427725	5581695	orange	30	silty
E938681	TB22288834	duplicate	4500W	1600S	427725	5581695	orange	30	duplicate; clay
E938682	TB22288834		4500W	1575S	427735	5581715	orange	40	silty
E938683	TB22288834		4500W	1400S	427811	5581890	brown	20	sandy-clay
E938684	TB22288834		4500W	1375S	427825	5581909	brown	40	clay
E938685	TB22288834		4500W	1350S	427823	5581934	orange	30	silty
E938686	TB22288834		4500W	1325S	427835	5581952	orange	10	sandy-silt
E938687	TB22288834		4500W	1300S	427844	5581977	brown	30	sandy-clay
E938688	TB22288834		4500W	1275S	427853	5581998	orange	20	silty-clay
E938689	TB22288834		4500W	1250S	427871	5582019	orange	10	silty
E938690	TB22288834	blank			0	0		0	blank;
E938691	TB22288834		4500W	1225S	427876	5582044	brown-orange	10	silty-sand
E938692	TB22288834		4500W	1200S	427888	5582070	orange	40	silty-clay
E938693	TB22288834		4500W	1175S	427891	5582093	orange-brown	10	silty-sand
E938694	TB22288834		4500W	1150S	427907	5582116	orange	20	silty
E938695	TB22288834		4500W	1125S	427919	5582137	orange	20	silty
E938696	TB22288834		4500W	1100S	427925	5582160	orange	20	silty
E938697	TB22288834		4500W	1075S	427936	5582176	brown	10	sandy
E938698	TB22288834		4500W	1025S	427960	5582223	orange	20	sandy-silt
E938699	TB22288834		4500W	1000S	427957	5582258	orange	40	silty-clay
E938700	TB22288834		4500W	975S	427975	5582269	brown-orange	40	silty
E938701	TB22288834	duplicate	4500W	975S	427975	5582269	orange	30	duplicate; silty
E938702	TB22288834		4500W	950S	427981	5582298	orange	10	sandy-silt
E938703	TB22288834		4500W	925S	428004	5582320	brown	20	silty-sand
E938704	TB22288834		4500W	900S	428017	5582341	light brown	40	clay
E938705	TB22288834		4500W	875S	428017	5582363	orange	30	silty
E938706	TB22288834		4500W	825S	428035	5582404	brown	20	sandy
E938707	TB22288836		4000W	1800S	428103	5581314	orange	10	silty
E938708	TB22288836		4000W	1775S	428118	5581335	orange	10	silty
E938709	TB22288836		4000W	1750S	428124	5581362	brown-orange	30	sandy-silt
E938710	TB22288836	blank			0	0		0	blank;
E938711	TB22288836		4000W	1725S	428141	5581385	brown	30	sandy-clay
E938712	TB22288836		4000W	1700S	428145	5581408	orange	20	silty
E938713	TB22288836		4000W	1675S	428153	5581434	orange	10	clay
E938714	TB22288836		4000W	1650S	428163	5581456	orange	10	sandy-clay
E938715	TB22288836		4000W	1610S	428183	5581484	brown-orange	30	silty
E938716	TB22288836		4000W	1600S	428217	5581488	orange-brown	40	sandy-clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938717	TB22288836		4000W	1365S	428335	5581687	orange	40	sandy-clay
E938718	TB22288836		4000W	1335S	428347	5581716	brown-orange	40	sandy-clay
E938719	TB22288836		4000W	1310S	428359	5581740	orange	40	silty
E938720	TB22288836		4000W	1285S	428325	5581776	brown-orange	20	silty
E938721	TB22288836	duplicate	4000W	1285S	428325	5581776	brown-orange	20	duplicate; silty
E938722	TB22288836		4000W	1265S	428322	5581803	orange	30	silty
E938723	TB22288836		4000W	1240S	428320	5581831	orange-brown	10	silty
E938724	TB22288836		4000W	1215S	428324	5581858	orange	40	silty
E938725	TB22288836		4000W	1190S	428343	5581874	light orange-brown	40	clay
E938726	TB22288836		4000W	1165S	428354	5581894	orange	30	silty
E938727	TB22288836		4000W	1100S	428367	5581967	brown-orange	30	silty
E938728	TB22288836		4000W	1075S	428371	5582000	orange	20	clay
E938729	TB22288836		4000W	1050S	428386	5582021	orange	30	sandy-silt
E938730	TB22288836	blank			0	0		0	blank;
E938731	TB22288836		4000W	1025S	428384	5582037	orange	20	sandy-silt
E938732	TB22288836		4000W	1000S	428422	5582063	orange	10	silty
E938733	TB22288836		4000W	975S	428404	5582088	brown-orange	30	silty-sand
E938734	TB22288836		4000W	950S	428436	5582104	brown-orange	30	sandy-silt
E938735	TB22288836		4000W	925S	428447	5582133	brown-orange	20	sandy-silt
E938736	TB22288836		4000W	900S	428455	5582151	orange-brown	20	silty
E938737	TB22288836		4000W	850S	428474	5582177	prange	30	silty
E938738	TB22288838		2500W	1450S	429608	5581025	orange	10	silty
E938739	TB22288838		2500W	1425S	429613	5581044	orange	20	silty
E938740	TB22288838		2500W	1400S	429614	5581061	orange	20	silty
E938741	TB22288838	duplicate	2500W	1400S	429614	5581061	orange	20	duplicate; silty
E938742	TB22288838		2500W	1375S	429627	5581081	orange	20	silty
E938743	TB22288838		2500W	1350S	429648	5581100	orange	30	silty
E938744	TB22288838		2500W	1325S	429647	5581127	orange	10	sandy-silt
E938745	TB22288838		2500W	1300S	429659	5581154	orange	40	silty
E938746	TB22288838		2500W	1275S	429661	5581178	orange	40	sandy-silt
E938747	TB22288838		2500W	1250S	429679	5581197	orange	40	silty
E938748	TB22288838		2500W	1225S	429689	5581217	brown	50	sandy-clay
E938749	TB22288838		2500W	1200S	429704	5581241	brown-orange	30	silty
E938750	TB22288838	blank			0	0		0	blank;
E938751	TB22288838		2500W	1100S	429729	5581324	brown-orange	30	silty
E938752	TB22288838		2500W	1075S	429734	5581340	brown-orange	20	sandy
E938753	TB22288838		2500W	1050S	429754	5581356	orange	40	silty
E938754	TB22288838		2500W	1025S	429761	5581379	brown-orange	20	sandy-silt

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938755	TB22288838		2500W	1000S	429773	5581401	orange	20	sandy-silt
E938756	TB22288838		2500W	975S	429784	5581430	brown-orange	20	silty
E938757	TB22288838		2500W	950S	429791	5581445	orange	20	silty
E938758	TB22288838		2500W	925S	429799	5581470	orange	40	silty
E938759	TB22288838		2500W	825S	429832	5581569	orange	10	silty
E938760	TB22288838		2500W	800S	429842	5581586	orange	20	silty
E938761	TB22288838	duplicate	2500W	800S	429842	5581586	orange	30	duplicate; silty
E938762	TB22288838		2500W	775S	429858	5581606	orange	30	silty
E938763	TB22288838		2500W	750S	429859	5581647	orange	20	silty
E938764	TB22288838		2500W	725S	429867	5581660	brown-orange	10	silty
E938765	TB22288838		2500W	700S	429879	5581679	orange	40	clay
E938766	TB22288838		2500W	675S	429896	5581700	orange	20	clay
E938767	TB22288838		2500W	650S	429911	5581723	brown-orange	20	silty
E938768	TB22288838		2500W	625S	429923	5581745	orange	30	silty
E938769	TB22288838		2500W	600S	429938	5581763	orange	20	silty
E938770	TB22288838	blank			0	0		0	blank;
E938771	TB22288838		2500W	575S	429942	5581790	brown-orange	20	sandy-silt
E938772	TB22288838		2500W	550S	429942	5581819	brown-orange	20	sandy-silt
E938773	TB22288838		2500W	525S	429954	5581844	orange	10	sandy-silt
E938774	TB22288838		2500W	425S	430025	5581961	orange	10	clay
E938775	TB22288838		2500W	400S	430029	5581985	orange	20	silty
E938776	TB22288838		2500W	375S	430041	5582010	orange	20	silty
E938777	TB22288838		2500W	350S	430049	5582035	orange	10	silty
E938778	TB22288838		2500W	325S	430062	5582056	orange	10	silty
E938779	TB22288838		2500W	300S	430063	5582076	orange	10	silty
E938780	TB22294065		11200E	075N	424360	5583431	orange-brown	20	dry, silt/sand
E938781	TB22294065	duplicate	11200E	075N	424361	5583432	orange-brown	30	duplicate; dry, silt/sand
E938782	TB22294065		11200E	050N	424364	5583411	dark orange-brown	30	dry, silt
E938783	TB22294065		11200E	025N	424344	5583388	dark brown	30	dry/damp, sand
E938784	TB22294065		11200E	00BL	424331	5583366	orange-brown	30	dry, silt/clay
E938785	TB22294065		11200E	025S	424328	5583347	light brown	30	damp, silt/clay
E938786	TB22294065		11200E	050S	424315	5583319	orange-brown	20	dry, silt
E938787	TB22294065		11200E	075S	424304	5583298	orange-brown	20	dry, silt
E938788	TB22294065		11200E	100S	424295	5583268	orange-brown	20	dry, sand/silt
E938789	TB22294065		11200E	125S	424285	5583250	orange-brown	20	dry, silt
E938790	TB22294065	blank			0	0		0	blank;
E938791	TB22294065		11200E	150S	424276	5583229	orange-brown	15	dry, silt
E938792	TB22294065		11200E	175S	424259	5583199	orange-brown	10	dry, sand/silt

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938793	TB22294065		11200E	200S	424256	5583181	orange-brown	20	dry, silt
E938794	TB22294065		11200E	225S	424244	5583158	orange-brown	30	dry/damp, silt/clay
E938795	TB22294065		11200E	250S	424235	5583137	orange-brown	20	dry, silt/clay
E938796	TB22294065		11200E	275S	424226	5583114	orange-brown	30	dry, silt/clay
E938797	TB22294065		11200E	300S	424214	5583087	orange-brown	30	dry, sand/silt
E938798	TB22294065		11200E	325S	424197	5583072	brown	30	damp, sand
E938799	TB22294065		11200E	350S	424195	5583045	orange-brown	20	damp, silt/clay
E938800	TB22294065		11200E	375S	424192	5583020	brown	20	damp, sand
E938801	TB22294065	duplicate	11200E	375S	424193	5583024	brown	30	duplicate; damp, sand
E938802	TB22294065		11200E	400S	424167	5582998	orange-brown	30	dry/damp, silt
E938803	TB22294065		11200E	425S	424163	5582977	orange-brown	20	dry/damp, silt/clay
E938804	TB22294065		11200E	450S	424149	5582953	orange-brown	20	damp, silt/clay
E938805	TB22294066		11100E	350S	424065	5583105	orange-brown	10	damp, sand
E938806	TB22294066		11100E	375S	424061	5583072	brown/orange-brown	20	damp, silt/clay
E938807	TB22294066		11100E	400S	424051	5583056	orange-brown	20	dry, sand
E938808	TB22294066		11100E	425S	424047	5583034	brown	30	damp, sand
E938809	TB22294066		11100E	450S	424049	5583002	orange-brown	30	damp, silt/clay
E938810	TB22294066	blank			0	0		0	blank;
E938811	TB22294066		11130E	460S	424059	5582985	orange-brown	40	damp, sand/silt
E938812	TB22294068		11000E	450S	423932	5583050	orange-brown	30	dry/damp, sand/silt
E938813	TB22294068		11000E	425S	423944	5583070	orange-brown	30	wet, silt/clay
E938814	TB22294068		11000E	375S	423969	5583119	orange-brown	30	damp/dry, sand/silt
E938815	TB22294068		11000E	350S	423979	5583135	orange-brown	30	dry/damp, silt
E938816	TB22294068		11000E	325S	423997	5583163	orange-brown	30	dry/damp, silt/clay
E938817	TB22294068		11000E	300S	424004	5583177	orange-brown	30	dry, silt/clay
E938818	TB22294068		11000E	275S	424020	5583210	orange-brown	40	damp, silt/clay
E938819	TB22294068		11000E	250S	424025	5583232	orange-brown	20	damp/dry, silt
E938820	TB22294068		11000E	225S	424042	5583250	orange-brown	20	dry, sand/silt
E938821	TB22294068	duplicate	11000E	225S	424041	5583247	orange-brown	20	duplicate; dry, sand/silt
E938822	TB22294068		11000E	200S	424049	5583267	orange-brown	30	dry, silt
E938823	TB22294068		11000E	175S	424058	5583300	dark brown	40	damp/wet, sand
E938824	TB22294068		11000E	150S	424087	5583321	orange-brown	30	dry, sand/silt
E938825	TB22294068		11000E	125S	424085	5583339	dark brown	30	damp/dry, sand
E938826	TB22294068		11000E	100S	424097	5583364	brown/orange-brown	30	damp, silt/clay
E938827	TB22294068		11000E	075S	424113	5583386	orange-grey	10	dry/damp, clay
E938828	TB22294068		11000E	050S	424116	5583411	orange-brown	20	damp/dry, clay
E938829	TB22294068		11000E	025S	424121	5583430	brown	20	damp, sand

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938830	TB22294068	blank			0	0		0	blank;
E938831	TB22294068		11000E	00BL	424134	5583455	orange-brown/brown	80	wet, sand/silt
E938832	TB22294068		11000E	025N	424140	5583475	orange-brown	40	dry, sand/silt
E938833	TB22294068		11000E	075N	424161	5583521	orange-brown	20	dry, sand/silt
E938834	TB22294069		10900E	350S	423880	5583185	orange-brown	30	damp, silt/clay
E938835	TB22294069		10900E	375S	423878	5583154	orange-brown	30	dry, sand/silt
E938836	TB22294069		10900E	400S	423865	5583138	brown	20	dry, sand
E938837	TB22294069		10900E	425S	423853	5583116	orange-brown	20	dry, silt
E938838	TB22294069		10900E	450S	423839	5583095	orange-brown	20	dry/damp, silt/clay
E938839	TB22294069		10900E	475S	423831	5583071	orange-brown	20	dry, silt/clay
E938840	TB22294069		10900E	500S	423816	5583051	orange-brown	30	dry/damp, silt/clay
E938841	TB22294069	duplicate	10900E	500S	423816	5583052	orange-brown	40	duplicate; dry/damp, silt/clay
E938842	TB22294069		10900E	525S	423793	5583020	orange-brown	30	dry, clay/silt
E938843	TB22294069		10900E	550S	423791	5583007	orange-brown	50	wet, silt/clay
E938844	TB22294069		10900E	575S	423783	5582983	brown/orange-brown	30	damp/dry, sand/silt
E938845	TB22294070		10825E	615S	423721	5582968	dark orange-brown	20	dry/damp, sand/silt
E938846	TB22294070		10820E	590S	423727	5582994	orange-brown	20	damp/wet, silt/clay
E938847	TB22294070		10830E	570S	423745	5583005	dark brown	20	damp, clay
E938848	TB22294070		10825E	550S	423746	5583032	grey-orange-brown	20	damp, silt/clay
E938849	TB22294070		10825E	525S	423757	5583049	brown/orange-brown	40	damp, clay
E938850	TB22294070	blank			0	0		0	blank;
E938851	TB22294070		10820E	500S	423756	5583081	orange-brown	20	dry, silt
E938852	TB22294070		10800E	475S	423756	5583104	brown/orange-brown	10	damp, silt/clay
E938853	TB22294070		10800E	450S	423757	5583134	orange-brown	30	dry/damp, silt
E938854	TB22294070		10800E	425S	423768	5583155	orange-brown	30	dry/damp, silt/clay
E938855	TB22294070		10800E	400S	423768	5583177	dark brown/orange-brown	30	dry, sand
E938856	TB22294070		10800E	350S	423782	5583226	orange-brown	50	dry, sand/silt
E938857	TB22294070		10800E	325S	423810	5583243	orange-brown	50	dry, silt
E938858	TB22294070		10800E	275S	423823	5583298	orange-brown	10	dry/damp, silt/clay
E938859	TB22294070		10800E	250S	423837	5583315	orange-brown	30	dry/damp, silt/clay
E938860	TB22294070		10800E	225S	423841	5583344	orange-brown	30	dry/damp, silt/sand

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938861	TB22294070	duplicate	10800E	225S	423840	5583343	orange-brown	20	duplicate; dry/damp, silt/sand
E938862	TB22294070		10800E	200S	423856	5583357	orange-brown	20	dry, silt
E938863	TB22294070		10800E	175S	423869	5583382	orange-brown	20	damp, sand/silt
E938864	TB22294070		10800E	150S	423886	5583397	orange-brown	20	dry, sand
E938865	TB22294070		10800E	125S	423907	5583424	orange-brown	15	dry/damp, silt/clay
E938866	TB22294070		10825E	050N	423990	5583575	brown/orange-brown	50	dry, sand
E938867	TB22294070		10840E	075N	424005	5583594	orange-brown	15	dry, sand/silt
E938868	TB22294070		10840E	100N	424012	5583613	orange-brown	30	dry, silt/clay
E938869	TB22294071		10675E	350S	423690	5583270	orange-brown	20	dry, sand
E938870	TB22294071	blank			0	0		0	blank;
E938871	TB22294071		10700E	375S	423696	5583240	orange-brown	10	damp, clay
E938872	TB22294071		10700E	400S	423688	5583212	brown/orange-brown	20	dry, silt
E938873	TB22294071		10700E	425S	423670	5583202	orange-brown	30	dry, silt
E938874	TB22294071		10700E	450S	423667	5583178	orange-brown	15	dry, silt/clay
E938875	TB22294071		10700E	475S	423658	5583149	orange-brown	10	dry, silt
E938876	TB22294071		10700E	500S	423646	5583127	brown/orange-brown	20	dry, silt/clay
E938877	TB22294071		10700E	525S	423637	5583107	orange-brown	30	dry, silt
E938878	TB22294071		10700E	550S	423618	5583086	light brown	20	dry, silt/clay
E938879	TB22294071		10700E	575S	423608	5583059	orange-brown	30	dry, silt/clay
E938880	TB22294071		10700E	600S	423595	5583034	orange-brown	30	dry, silt/clay
E938881	TB22294071	duplicate	10700E	600S	423592	5583038	orange-brown	40	duplicate; dry, silt/clay
E938882	TB22294072		10600E	600S	423527	5583068	orange-brown	30	dry, silt/clay
E938883	TB22294072		10600E	575S	423544	5583090	orange-brown	30	dry, silt/clay
E938884	TB22294072		10600E	550S	423554	5583113	orange-brown	40	dry, sand/silt
E938885	TB22294072		10600E	525S	423574	5583131	brown/orange-brown	20	damp, silt/clay
E938886	TB22294072		10600E	500S	423568	5583156	dark brown to grey	50	damp, clay; organic-rich
E938887	TB22294072		10600E	475S	423579	5583184	orange-brown	30	damp/dry, sand
E938888	TB22294072		10600E	450S	423594	5583209	orange-brown	15	damp, silt/clay
E938889	TB22294072		10600E	425S	423597	5583232	orange-brown	10	dry, silt/sand; possibly disturbed (near old road)
E938890	TB22294072	blank			0	0		0	blank;
E938891	TB22294072		10600E	390S	423610	5583262	orange-brown	20	damp, silt/clay
E938892	TB22294072		10600E	375S	423613	5583273	orange-brown	40	dry, sand/silt
E938893	TB22294072		10600E	350S	423632	5583301	orange-brown	15	dry, silt
E938894	TB22294072		10600E	325S	423635	5583327	dark brown	15	damp/wet, clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938895	TB22294072		10600E	300S	423654	5583345	dark brown	40	damp, clay; organic-rich
E938896	TB22294072		10600E	275S	423666	5583366	light brown	40	dry/damp, clay
E938897	TB22294072		10600E	250S	423680	5583386	light brown	15	damp, silt/clay
E938898	TB22294072		10600E	225S	423675	5583414	orange-brown	40	dry, sand/silt
E938899	TB22294072		10600E	200S	423692	5583428	dark brown/orange-brown	10	damp, silt/clay
E938900	TB22294072		10600E	175S	423698	5583459	orange-brown	20	dry, sand
E938901	TB22294072	duplicate	10600E	175S	423701	5583460	orange-brown	20	duplicate; dry, sand
E938902	TB22294072		10600E	150S	423713	5583476	orange-brown	30	damp, silt/clay
E938903	TB22294072		10600E	125S	423723	5583503	orange-brown	20	dry, silt
E938904	TB22294072		10600E	100S	423735	5583527	dark brown	20	damp/wet, sand
E938905	TB22294072		10600E	075S	423746	5583546	dark brown/orange-brown	20	dry/damp, sand
E938906	TB22294072		10600E	050S	423760	5583565	orange-brown	20	dry, sand/silt
E938907	TB22294072		10600E	025S	423764	5583592	dark brown	10	damp, sand; organic-rich
E938908	TB22294072		10600E	00BL	423774	5583613	brown-grey	10	damp, silt/clay
E938909	TB22294072		10600E	025N	423794	5583640	orange-brown	10	dry, silt/sand
E938910	TB22294072	blank			0	0		0	blank;
E938911	TB22294072		10600E	050N	423803	5583662	brown/grey-brown	20	dry, silt/sand
E938912	TB22294072		10600E	075N	423818	5583684	orange-brown	20	dry, silt
E938913	TB22294073		10500E	350S	423516	5583360	brown	20	dry, sand
E938914	TB22294073		10500E	375S	423511	5583331	brown/orange-brown	20	damp, silt/clay
E938915	TB22294073		10500E	400S	423505	5583307	light brown	20	damp, silt/clay
E938916	TB22294073		10500E	425S	423487	5583282	orange-brown	10	dry, silt
E938917	TB22294073		10500E	450S	423474	5583263	light brown	20	damp, silt/clay
E938918	TB22294073		10500E	475S	423466	5583237	orange-brown	15	dry, sand
E938919	TB22294073		10500E	500S	423459	5583217	light brown/orange-brown	20	damp, sand/silt
E938920	TB22294073		10500E	535S	423437	5583191	brown/orange-brown	20	damp, sand
E938921	TB22294073	duplicate	10500E	535S	423436	5583187	brown/orange-brown	20	duplicate; damp, sand
E938922	TB22294073		10500E	550S	423433	5583175	orange-brown	30	damp, sand
E938923	TB22294074		10425E	625S	423321	5583135	orange-brown	20	dry, sand

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938924	TB22294074		10420E	600S	423325	5583172	orange-brown	20	dry, sand/silt
E938925	TB22294074		10400E	575S	423321	5583192	orange-brown	30	dry/damp, silt/clay
E938926	TB22294074		10400E	550S	423321	5583218	orange-brown	40	damp/dry, silt/clay
E938927	TB22294074		10400E	525S	423322	5583252	brown/orange-brown	40	damp, sand/silt
E938928	TB22294074		10400E	500S	423347	5583265	orange-brown	20	dry/damp, silt/clay
E938929	TB22294074		10400E	475S	423353	5583294	orange-brown	30	damp, silt/clay
E938930	TB22294074	blank			0	0		0	blank;
E938931	TB22294074		10400E	450S	423365	5583315	orange-brown	20	damp, sand
E938932	TB22294074		10400E	425S	423360	5583341	dark brown/orange-brown	40	dry, sand
E938933	TB22294074		10400E	400S	423392	5583349	dark brown	30	damp, silt/clay
E938934	TB22294074		10400E	275S	423446	5583466	orange-brown	30	dry/damp, sand/silt
E938935	TB22294074		10400E	250S	423438	5583492	dark brown	40	damp, clay
E938936	TB22294074		10400E	235S	423458	5583506	dark brown	15	dry/damp, sand
E938937	TB22294074		10400E	200S	423469	5583535	dark brown	30	damp, sand
E938938	TB22294074		10400E	175S	423481	5583563	light grey-brown	40	damp, silt/clay
E938939	TB22294074		10400E	150S	423486	5583590	dark brown	30	damp, sand/silt
E938940	TB22294074		10400E	135S	423494	5583599	light brown/grey-brown	40	damp/wet, sand/silt
E938941	TB22294074	duplicate	10400E	135S	423493	5583597	light brown/grey-brown	50	duplicate; damp/wet, sand/silt
E938942	TB22294074		10400E	110S	423499	5583624	brown	20	damp, sand
E938943	TB22294074		10400E	080S	423520	5583645	light brown	20	damp, silt/clay
E938944	TB22294074		10400E	050S	423527	5583676	light brown	30	damp, sand/silt
E938945	TB22294074		10400E	025S	423537	5583694	brown	15	dry, sand
E938251	TB22304746		Placer02	600S	422038	5583737	orange-brown	30	dry, silt/clay
E938252	TB22304746		Placer02	575S	422051	5583762	dark orange-brown	20	dry, sand
E938253	TB22304746		Placer02	550S	422060	5583784	orange-brown/grey-brown	15	dry, silt/clay
E938254	TB22304746		Placer02	525S	422066	5583805	orange-brown	20	dry/damp, silt/clay
E938255	TB22304746		Placer02	500S	422076	5583831	orange-brown	20	dry, silt/clay
E938256	TB22304746		Placer02	475S	422084	5583852	dark brown/orange-brown	30	damp, silt/clay

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938257	TB22304746		Placer02	450S	422097	5583880	brown/orange-brown	30	damp, sand/silt
E938258	TB22304746		Placer02	425S	422110	5583900	orange-brown	20	dry, silt
E938259	TB22304746		Placer02	400S	422114	5583921	dark orange-brown	20	dry, sand/silt
E938260	TB22304746		Placer02	290S	422165	5584023	brown/orange-brown	50	dry/damp, sand
E938261	TB22304746	duplicate	Placer02	290S	422164	5584021	brown/orange-brown	40	duplicate; damp, sand
E938262	TB22304746		Placer02	275S	422171	5584039	orange-brown/brown	30	dry/damp, silt/clay
E938263	TB22304746		Placer02	250S	422183	5584059	orange-brown	20	dry, sand
E938264	TB22304746		Placer02	225S	422197	5584076	brown/orange-brown	50	wet, sand
E938265	TB22304746		Placer02	165S	422220	5584133	orange-brown	30	dry, sand
E938266	TB22304746		Placer02	150S	422227	5584148	dark brown	60	wet, sand
E938267	TB22304746		Placer02	125S	422239	5584166	light grey-brown	60	damp/wet, sand
E938268	TB22304746		Placer02	100S	422243	5584196	dark brown/orange-brown	40	wet, sand/silt
E938269	TB22304746		Placer02	075S	422260	5584217	dark orange-brown	50	dry, sand/silt
E938270	TB22304746	blank			0	0		0	blank;
E938271	TB22304746		Placer02	050S	422267	5584240	dark orange-brown	30	dry, sand/silt
E938272	TB22304746		Placer02	025S	422268	5584261	orange-brown	30	dry, silt/clay
E938273	TB22304746		Placer02	00BL	422289	5584284	orange-brown	20	dry, silt
E938274	TB22304746		Placer02	025N	422294	5584304	orange-brown	20	dry, silt/clay
E938275	TB22304746		Placer02	050N	422306	5584325	orange-brown	20	dry, sand/silt
E938276	TB22304746		Placer02	075N	422320	5584347	light brown	30	damp, clay
E938277	TB22304746		Placer02	100N	422325	5584371	light brown	20	damp, silt/clay
E938278	TB22304746		Placer02	125N	422343	5584388	brown	30	damp, sand/silt
E938279	TB22304746		Placer02	150N	422354	5584417	dark orange-brown	30	dry, sand
E938280	TB22304746		Placer02	175N	422366	5584441	grey-brown	40	damp, sand/silt
E938281	TB22304746	duplicate	Placer02	175N	422366	5584435	grey-brown	50	duplicate; damp, sand/silt
E938946	TB22304746		Placer02	700S	421994	5583648	orange-brown	10	damp/wet, clay
E938947	TB22304746		Placer02	675S	422002	5583668	brown	30	damp, silt/clay
E938948	TB22304746		Placer02	650S	422018	5583697	orange-brown	20	dry, silt

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938949	TB22304746		Placer02	625S	422029	5583714	orange-brown	40	dry, sand/silt
E938950	TB22304746	blank			0	0		0	blank;
Y067832	TB22304746	replicate	Placer02	625S	422028	5583716	orange-brown	30	replicate; dry, sand/silt
Y067833	TB22304746	replicate	Placer02	625S	422031	5583717	brown/orange-brown	30	replicate; dry, sand/silt
Y067834	TB22304746	replicate	Placer02	625S	422031	5583715	orange-brown	30	replicate; dry, sand/silt
E938282	TB22304747		Placer03	750S	421698	5583723	dark orange-brown	30	dry, sand/silt
E938283	TB22304747		Placer03	720S	421704	5583749	orange-brown	30	dry, silt
E938284	TB22304747		Placer03	700S	421717	5583776	dark brown	20	damp, sand
E938285	TB22304747		Placer03	675S	421722	5583791	brown	60	damp, silt/clay
E938286	TB22304747		Placer03	650S	421741	5583811	orange-brown	30	dry, sand
E938287	TB22304747		Placer03	400S	421855	5584029	orange-brown	20	dry/damp, silt
E938288	TB22304747		Placer03	325S	421881	5584106	dark brown	20	damp, silt/clay
E938289	TB22304747		Placer03	300S	421894	5584129	orange-brown	20	dry, sand
E938290	TB22304747	blank			0	0		0	blank;
E938291	TB22304747		Placer03	275S	421891	5584154	brown	20	damp, silt/clay
E938292	TB22304747		Placer03	250S	421915	5584180	brown/orange-brown	30	damp, sand
E938293	TB22304747		Placer03	225S	421925	5584195	dark orange-brown	20	damp/dry, sand/silt
E938294	TB22304747		Placer03	200S	421926	5584222	brown	20	damp, sand/silt
E938295	TB22304747		Placer03	175S	421938	5584249	dark brown	50	wet, silt/clay; organic-rich
E938296	TB22304747		Placer03	150S	421951	5584265	brown/orange-brown	20	damp/wet, silt/clay
E938297	TB22304747		Placer03	125S	421959	5584287	orange-brown	20	dry, sand/silt
E938298	TB22304747		Placer03	100S	421971	5584314	orange-brown	40	dry, sand
E938299	TB22304747		Placer03	075S	421979	5584334	orange-brown	30	dry, sand/silt
E938300	TB22304747		Placer03	050S	421991	5584359	orange-brown	30	dry, sand/silt
E938301	TB22304747	duplicate	Placer03	050S	421988	5584355	orange-brown	40	duplicate; dry, sand/silt
E938302	TB22304747		Placer03	025S	422004	5584381	orange-brown	20	dry, sand/silt
E938303	TB22304747		Placer03	00BL	422013	5584400	orange-brown	30	dry/damp, sand/silt
E938304	TB22304747		Placer03	025N	422020	5584421	dark brown	40	damp/wet, silt/clay
E938305	TB22304747		Placer03	050N	422029	5584445	dark brown	40	damp, sand/silt
E938306	TB22304747		Placer03	075N	422040	5584471	dark brown	40	damp, sand/silt
E938307	TB22304748		Placer04	725S	421483	5583846	dark orange-brown	20	dry, sand/silt
E938308	TB22304748		Placer04	700S	421500	5583863	brown/dark brown	60	wet/damp, sand/silt

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E938309	TB22304748		Placer04	675S	421506	5583894	dark brown	30	dry, sand
E938310	TB22304748	blank			0	0		0	blank;
E938311	TB22304748		Placer04	650S	421514	5583920	light brown/grey-brown	40	damp, sand/silt
E938312	TB22304748		Placer04	625S	421516	5583934	light orange-brown	30	dry, silt/clay
E938313	TB22304748		Placer04	600S	421538	5583960	brown	20	dry/damp, sand
E938314	TB22304748		Placer04	575S	421547	5583978	brown/orange-brown	15	dry, sand/silt
E938315	TB22304748		Placer04	550S	421549	5583997	orange-brown	20	dry, silt/clay
E938316	TB22304748		Placer04	525S	421568	5584017	orange-brown	20	dry, silt/clay
E938317	TB22304748		Placer04	500S	421571	5584044	orange-brown	20	dry, silt/clay
E938318	TB22304748		Placer04	475S	421578	5584076	light orange-brown	40	dry/damp, silt/clay
E938319	TB22304748		Placer04	450S	421583	5584099	light orange-brown	30	dry, silt/clay
E938320	TB22304748		Placer04	425S	421612	5584113	light orange-brown	30	dry, silt/clay
E938321	TB22304748	duplicate	Placer04	425S	421604	5584115	light orange-brown	50	duplicate; dry, silt/clay
E938322	TB22304748		Placer04	400S	421610	5584135	orange-brown	20	dry, silt/clay
E938323	TB22304748		Placer04	375S	421631	5584159	orange-brown	30	dry/damp, silt/clay
E938324	TB22304748		Placer04	350S	421638	5584179	orange-brown	40	dry, sand/silt
E938325	TB22304748		Placer04	325S	421647	5584204	orange-brown	20	dry, silt/clay
E938326	TB22304748		Placer04	300S	421654	5584238	orange-brown	30	dry, silt
E938327	TB22304748		Placer04	275S	421667	5584248	orange-brown	20	dry, silt/clay
E938328	TB22304748		Placer04	250S	421690	5584273	orange-brown	20	dry, sand/silt
E938329	TB22304748		Placer04	225S	421698	5584291	brown/grey-brown	20	damp, sand
E938330	TB22304748	blank			0	0		0	blank;
E938331	TB22304748		Placer04	200S	421704	5584313	light brown/grey-brown	30	damp, silt/clay
E938332	TB22304748		Placer04	175S	421720	5584339	orange-brown	20	dry, sand/silt
E938333	TB22304748		Placer04	150S	421715	5584365	brown	40	damp/wet, silt/clay
E938334	TB22304748		Placer04	125S	421737	5584384	dark brown	40	wet, sand
E938335	TB22304748		Placer04	100S	421741	5584416	brown	30	damp, sand/silt
E938336	TB22304748		Placer04	075S	421753	5584436	light brown/brown	30	wet, sand/silt

Sample	Certificate	Control	Grid_East	Grid_North	NAD83_E	NAD83_N	Colour	Depth (cm)	Description
E938337	TB22304748		Placer04	050S	421761	5584459	brown/grey-brown	20	damp/wet, silt/clay
E938338	TB22304748		Placer04	025S	421771	5584473	brown	30	damp, sand
E938339	TB22304748		Placer04	00BL	421784	5584498	orange-brown	30	dry, sand
E938340	TB22304748		Placer04	025N	421790	5584526	brown/light brown	50	wet, sand/silt
E938341	TB22304748	duplicate	Placer04	025N	421792	5584526	brown/light brown	60	duplicate; wet, sand/silt
E938342	TB22304748		Placer04	050N	421802	5584547	brown/grey-brown	50	wet, sand/silt
E938343	TB22304748		Placer04	075N	421816	5584575	brown/dark brown	20	damp, sand
E938344	TB22304748		Placer04	100N	421824	5584595	light brown/grey-brown	30	wet, sand