

Soil Sampling of the Junior Lake Property

2023 Update

Ontario, Canada

for

Landore Resources Canada Inc.

555 Central Ave., Suite #1

Thunder Bay, ON P7B 5R5

Falcon Lake Area

Thunder Bay North Mines and Minerals Division, ON

NTS 52I/08 and 42L/05

January 30, 2024

Justin Johnson, P.Geol.

Landore Resources Canada Inc.

Table of Contents

Summary	3
Introduction	4
Property Description and Location	4
Regional Geology	7
BAM Gold Deposit.....	7
Soil Sampling Procedure	7
Soil Sampling Programs.....	8
2023 Soil Sampling Summary.....	10
Lamaune Gold Grid	10
Felix Lake Grid	10
Junior Lake East Grid Extensions.....	10
2022 Soil Sampling Summary.....	10
2020 Soil Sampling Summary.....	10
2019 Soil Sampling Summary.....	11
QAQC.....	11
Soil Sampling Results	12
Summary of Results	14
Interpretation	28
A) Felix Grid.....	29
B) Junior Lake East Grid.....	29
C) Lamaune Gold Grid	29
Conclusions and Recommendations.....	30
Statement of Qualifications: J. Johnson.....	32

Appendices

Appendix I – Soil Sampling Locations and Anomaly Maps

Appendix II – Sample Locations and Descriptions

Appendix III – Assay Certificates

List of Figures

Figure 1: Location of Junior Lake Project.....	5
Figure 2: Junior Lake Property.....	6
Figure 3: Soil sampling program areas by year and grid locations.	9
Figure 4: Map showing soil RR trends as related to eastern most drilling on the BAM Deposit.....	13
Figure 5: Grid Locations.....	14
Figure 6: Felix Lake Grid with anomaly trends. Numbered polygons correspond to details in accompanying tables. Background is 1VD magnetics.....	14
Figure 7: Junior Lake grid with anomaly. Background is 1VD airborne magnetics.	20
Figure 8: Junior Lake East Grid with anomaly trends. Numbered polygons correspond to details in accompanying tables. Background is 1VF airborne magnetics.....	22
Figure 9: Lamaune Gold Grid with anomaly trends. Numbered polygons correspond to details in accompanying tables. Background is 1VD airborne magnetics.	25

List of Tables

Table 1: Select elements' calculated background values.	12
Table 2: Select elements' correlation matrix values with Au.	12
Table 3: Select elements' correlation matrix.....	12
Table 4: Samples containing anomalous Au+As+Cu and select samples with anomalous Au.	15

Summary

The Junior Lake property is located approximately 230 kilometres north-northeast of Thunder Bay, Ontario. The property contains three NI 43-101 compliant mineral resources, one of 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 2023 a large soil sampling program (834 samples, inclusive of QAQC samples) was conducted on the Junior Lake property. The program covered an approximate 6.6km², infilled and expanded on the regions covered by previous soil sampling programs conducted in 2019, 2020, and 2022 (see soil report dated 30 November 2019, 11 January 2020 and 31 March 2023). The 2023 soil sampling program extended the strike length of gold anomalies to the east 600m, extending the BAM gold trend to beyond East Ketchikan Lake west and identified new anomalies up to 4.4 kilometers west of the Lamaune Gold Prospect to North Lamaune Lake. Additional soil sampling in the underexplored southern portion of the Grassy Pond/Felix Lake Area (“Felix Lake Grid”), an area highly prospective for both gold and battery metals, revealed several anomalies in the area.

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. Several of these areas are within highly prospective regions resulting in gaps within the data.

The 2023 soil program has expanded upon previous sampling programs, further refining previous gold exploration targets as well as identifying new targets across the now 17.5 kilometre-long surveyed area. This includes confirming trends in the Grassy Pond/Felix Lake area as well as identifying new trends in the Junior Lake East Grid, Grassy Pond/Felix Lake, and Lamaune Gold Prospect areas. The additional samples have assisted with interpretation and enabled the identification of regional trends. 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 2.2km with additional anomalies occurring for a further 400m. Limited diamond drilling along the trend has shown that mineralization continues along the trend but leaves more than 1.2km untested;
2. New data from lines south of the Grassy Pond/Felix Lake Grid have confirmed the continuity of multiple gold trends across 4 km, south of the main BAM Gold trend, within the previously underexplored area;
3. Anomalous gold values are associated with linear magnetic anomalies in the Grassy Pond/Felix Lake area, extending to the BAM Gold Deposit to the east and are open to the west;
4. Anomalous soil samples and trends are associated with the Lamaune Gold prospect and continue west, to the historic Placer Dome Gold work near North Lamaune Lake. Historic diamond drilling within the area has encountered anomalous gold values in close proximity to the trends, with much of the region remaining untested.

The multi-year soil sampling program has been deemed a successful, low-cost tool for exploration and should be expanded to cover all remaining areas within the property with priority given to regions of high potential such as Toronto Lake area where historical trenching and mapping have encountered significant gold mineralization.

Introduction

The sampled locations for 2023 targeted four separate areas, covering approximately 6.6km² and resulting in 834 samples, including 86 reference samples, being taken. The 2023 program expanded on and infilled areas from the previous programs for a grand total of approximately 21.6km², with 4,686 samples, including 496 reference samples collected to date.

The 2023 program focussed on expanding the existing areas sampled, as well as infill lines in previously sampled areas. The program extended sampling to the east of the BAM Gold Deposit by 600m, infilled in the area of the Lamaune Gold Prospect, and infilling sampling 1,000m to the west to North Lamaune Lake, an area of past drilling by Lamaune Iron Inc. (a subsidiary) and historic drilling by Placer Dome. A small number of lines were conducted in the area south of the Grassy Pond/Felix Lake Area ("Felix Lake Grid") to follow up on anomalies from prior years.

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 727 mineral claims and six mining leases totaling 22,037 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 2023 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 300g 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 one location. The replicate samples consisted of 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 2023 soil sampling program is the most recent of four soil sampling programs conducted on the Junior Lake Property. In 2023, a total of 834 samples were taken bringing the total number of samples to 4,686 samples taken on the project to date.

The soil sampling programs have covered a large portion of the Junior Lake shear zone. A strike distance of approximately 17 km with an average width of 2 km has been sampled. The sampling within the region has two gaps, the first is over the BAM Gold Deposit/B4-7 Deposit/VW Deposit where the disturbed ground made sampling problematic. The second is between Boras Lake and a series of smaller, unnamed lakes where access has been problematic. Taking into account the gaps, approximately 22.2 km² over three locations has been sampled over the multiple programs (see **Figure 3**).

Traverse lines within the sampled areas are generally 100m apart, with the remainder being 200-500m spaced.

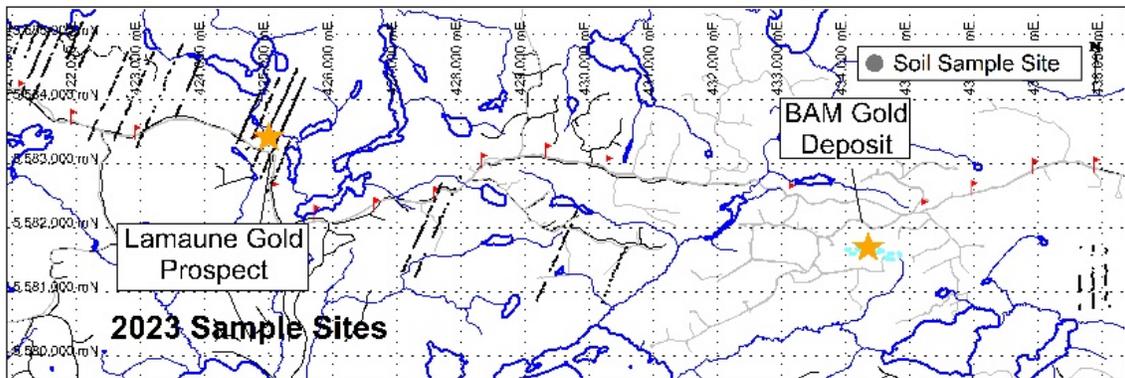
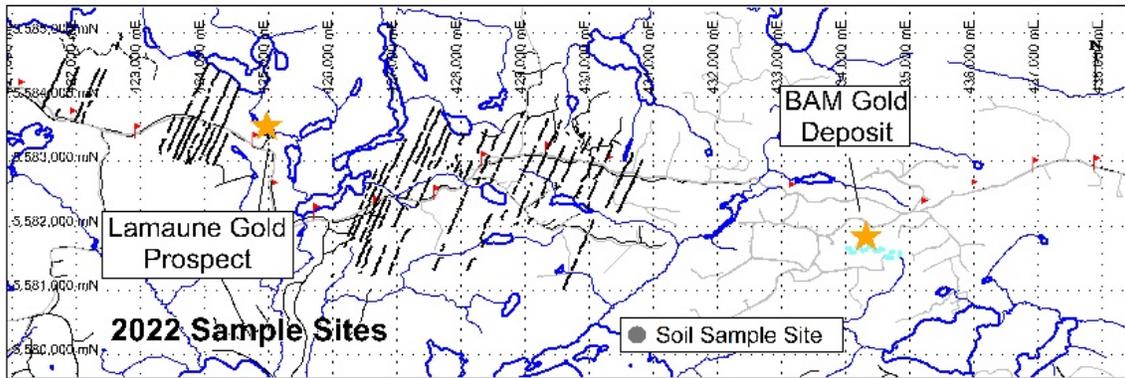
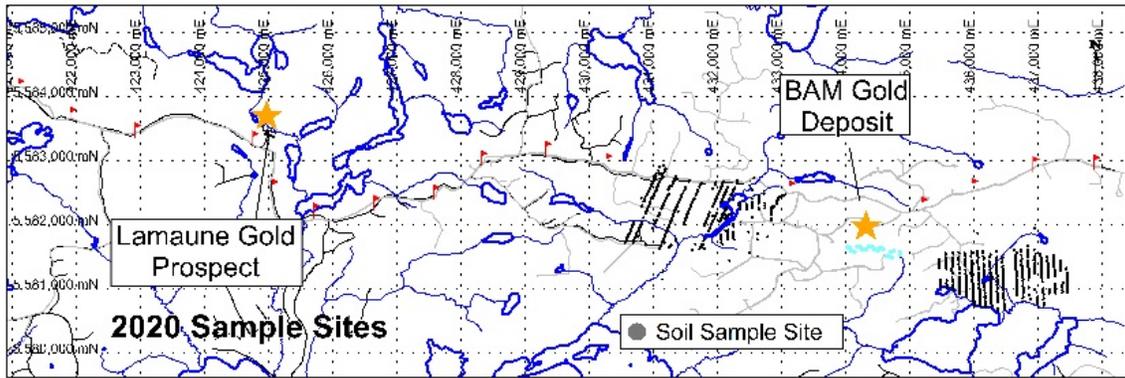
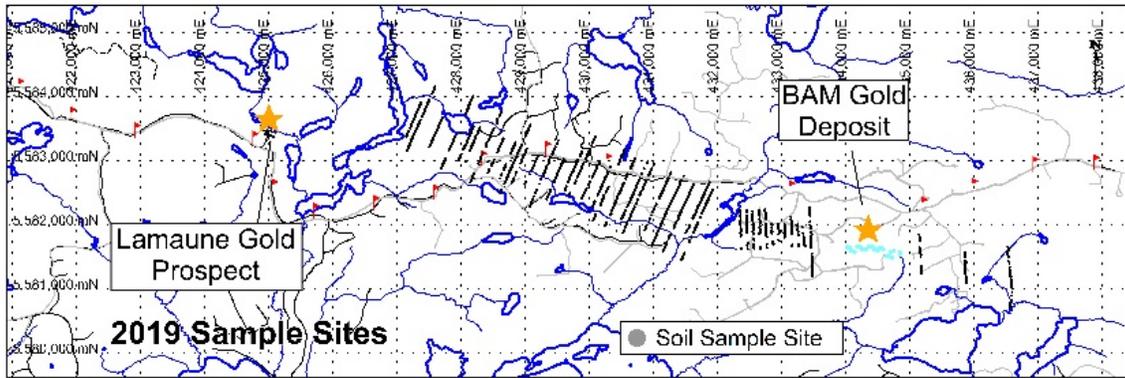


Figure 3: Soil sampling program areas by year.

2023 Soil Sampling Summary

Soil sampling was conducted along uncut GPS traverses. The program expanded on the previous sampling program and extended the areas sampled 600m to the east and 1,000m to the west of the previous extents. The program covered three areas: 1) infilling and expanding previous samples taken in the area of the Lamaune Gold Prospect and the area of historic drilling by Placer Dome, 2) continuing sampling to the east of the Junior Lake East Grid, and 3) extension of select lines to the south in the area of the Felix Lake Grid.

Lamaune Gold Grid

In 2023, 604 samples were taken in the area around and between the Lamaune Gold Prospect and North Lamaune Lake. Samples were taken along GPS traverse lines. This area, in previous reports, was subdivided into the Lamaune Au, Placer Dome and Carrot Top grids. Preliminary coverage had previously been done over the area and returned anomalous results. The additional samples taken in 2023 resulted in several anomaly trends being defined over the 5 km strike length from the Lamaune Gold Prospect to North Lamaune Lake, site of previous work by Placer Dome Gold. Much of the area is underexplored.

Felix Lake Grid

In 2023 an additional 140 samples were taken in the Felix Lake Grid area. Samples were taken to extend existing lines and, using wide spaced lines, determine if anomalies detected in the southern region in previous surveys were continuous. Results from 2023 indicate that the samples do show multiple, continuous trends over a strike length of 4 km. Additional work is still needed to reduce the sample spacing and refine the trends.

Junior Lake East Grid Extensions

In 2023 three additional lines were done to the east of the limits of the past surveys. A total of 69 samples were taken. The three lines were spaced 200m apart and designed to reach from the river feeding East Ketchikan Lake, north for 1,600 m. The additional samples indicate BAM Au trend continues a minimum of 200m to the east, with additional anomalies occurred for a further 400m. Much of the area was covered by thick cedar swamps and black spruce swamps limiting the ability to collect samples and follow trends.

2022 Soil Sampling Summary

Sampling was conducted along a series of uncut lines. A total of 1,699 samples, including reference samples, were collected. The sampling program covered three areas: 1) expanding on the Felix Lake Grid area, 2) sampling across the Carrot Top prospect, and 3) reconnaissance sampling near the Placer Grid. Two of the areas (Carrot Top Prospect and Placer Grid) have now been combined into the Lamaune Au area. Additionally, the Grassy Pond/Felix Lake Grid, an area highly prospective for both gold and battery metals, is now referred to as the Felix Lake Grid.

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 on every tenth sample 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 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 2023, 41 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 can be 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). One notable exception to this is duplicate sample pair K001640 & K001641. The duplicate set was taken at the edge of disturbed terrain resulting from road building. The duplicate samples are separated by ~3m and have one sample with dramatically higher values for all elements. This discrepancy is believed to be the result of sampling from disturbed soil.

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 2023 samples no different. In 2023 the replicant sample sets' values are within <20%.

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	0.308 ppb	0.013 ppm	1.04 ppm	4.15 ppm	6.02 ppm	2.37 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 arsenic, iron, tellurium and tungsten. The Kendall correlation shows very weak to weak correlation (0.2-0.4 is weak correlation) between gold and arsenic, cobalt, chromium, copper and nickel with no correlation to iron or tungsten. The correlations are questionable and are more indicative of the known gold mineralization being associated with sulphide horizons (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	0.14	0.10	0.22	0.10	0.07	0.30
Au – Kendall	0.19	0.21	0.23	0.26	0.23	0.09

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	0.09	0.14	1.00			As	0.37	0.37	1.00		
Cu	0.23	0.40	0.24	1.00		Cu	0.36	0.56	0.31	1.00	
Ni	0.73	0.68	0.07	0.29	1.00	Ni	0.65	0.82	0.37	0.58	1.00

An examination of the gold RR showed there were 108 samples collected in 2023 with anomalous values ($RR \geq 5$; 542 samples inclusive of previous years). Of these samples 22 (107 inclusive) had RR values of 10-30 while 14 (48 inclusive) had $RR > 30$.

Previously, to help prioritize anomalous samples a criterion of $Au+As+Cu \text{ RR} > 5$ 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 4**). 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.

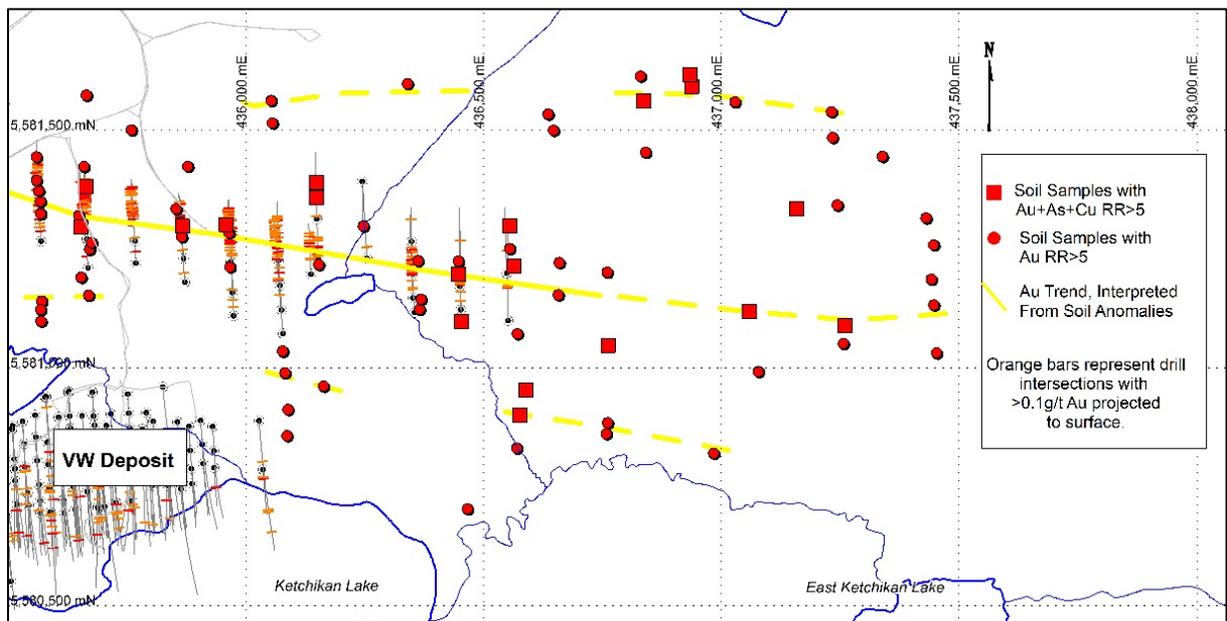


Figure 4: Map showing soil RR trends as related to eastern most drilling on the BAM Deposit.

Examination of the $Au+As+Cu$ criteria showed twenty-one samples with the defined signature (120 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).

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 anomalous Au, 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 6-9).

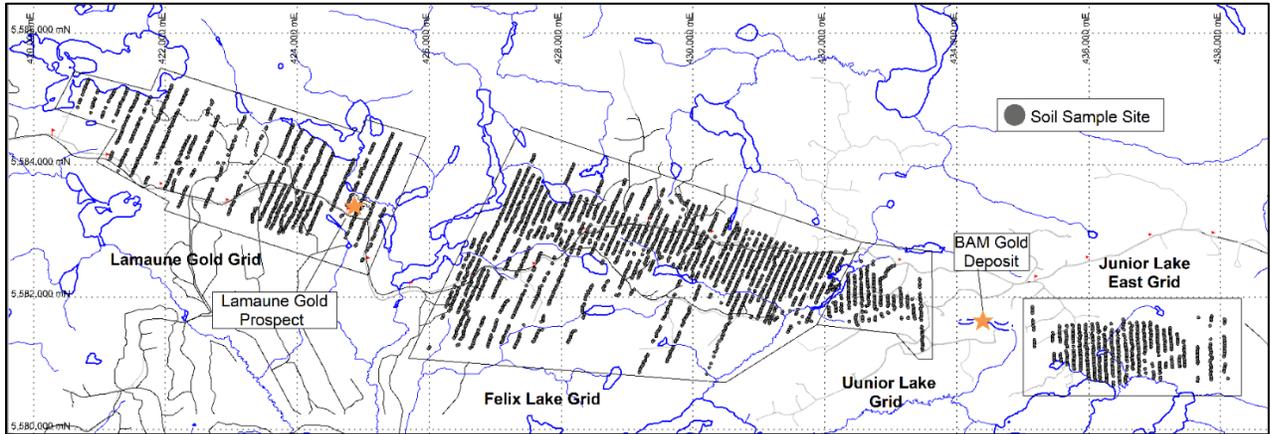


Figure 5: Grid locations.

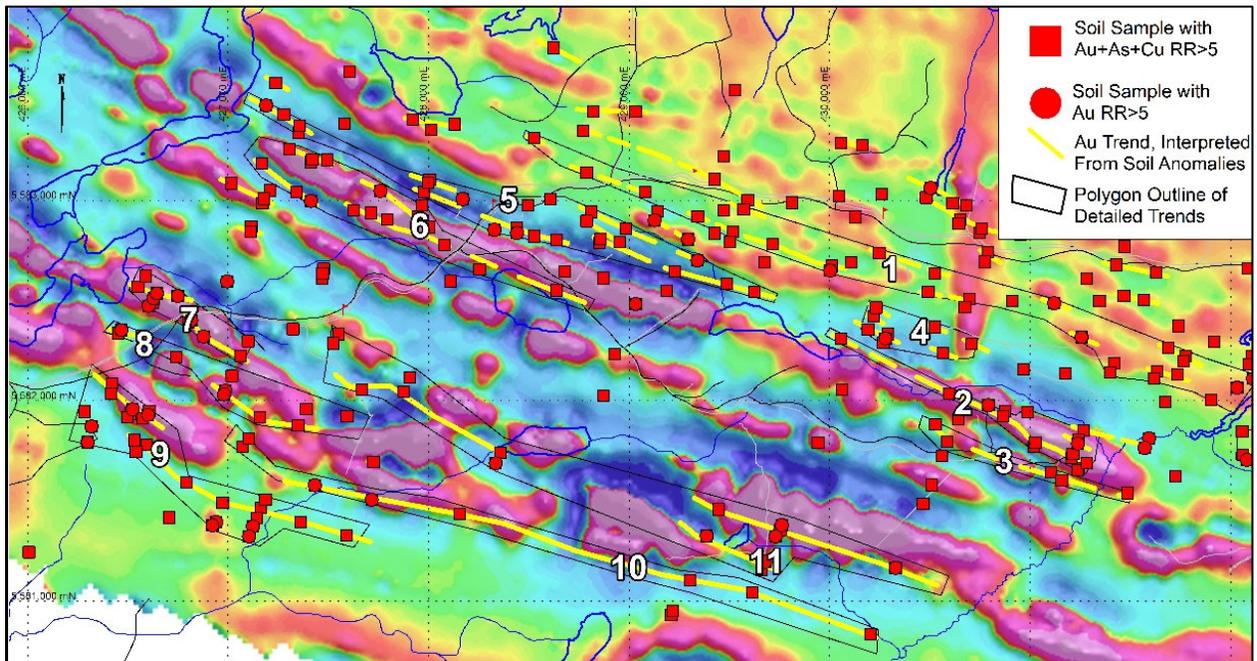


Figure 6: Felix Lake Grid with anomaly trends. Numbered polygons correspond to details in accompanying tables. Background is 1VD airborne magnetics.

Table 4: Samples from all programs 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) Lamaune Au Grid.

A) Felix Lake Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
A0059856	1900W	425N	5	2	1	7	<p style="text-align: center;">1.</p> <p>Trend is 100-200m in width and 2.9 km in 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.</p>
D564360	2700W	275N	6	3	6	6	
D564504	3400W	250N	6	1	4	1	
D564194	3800W	175N	129	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	323	20	
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	2	
A0059277	L1700W	N500	11	6	9	1	
A0059178	L2100W	N350	5	4	6	1	
A0059143	L2300W	N300	15	2	5	16	
A0059138	L2300W	N400	96	70	2	4	
A0059078	L2600W	N375	16	2	10	0	
A0059059	L2800W	N225	33	135	4	0	
A0059006	L3100W	N200	8	3	1	6	
A0058975	L3300W	N175	9	1	2	1	
A0058969	L3300W	N300	48	6	4	4	
A0058946	L3500W	N175	6	1	6	1	
A0058826	L4100W	N150	9	1	2	7	
A0059772			7	5	14	4	

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
Y068896	1200W	150S	44	1	3	3	<p>2.</p> <p>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 Au values (>100 ppb).</p>
Y068898	1200W	200S	15	3	6	0	
A0059997	1600W	050S	5	1	22	1	
A0059943	1800W	100S	5	67	25	1	
A0059253	L1300W	S100	15	5	25	16	
A0059254	L1300W	S150	7	4	29	6	
A0059255	L1300W	S175	5	2	34	6	
A0059250	L1300W	S25	29	2	98	4	
A0059252	L1300W	S75	8	3	27	7	
A0059341	L1500W	S175	5	1	2	3	
A0059342	L1500W	S200	6	2	5	3	
A0059295	L1700W	S100	6	2	2	1	
A0059296	L1700W	S125	5	3	5	3	
A0059234	L2000W	S125	132	4	13	7	
A0059096	L2600W	S100	22	3	2	2	
Y068925	1400W	275S	43	1	9	2	<p>3.</p> <p>Trend is ~1km long and 50-75m wide, located south of #2 trend. Anomalous samples correlated over large gaps in sampling, trend extended to western end of Scorpion Zone.</p>
A0059959	1900W	350S	5	3	6	3	
A0058535	L1000W	S225	5	1	3	1	
A0059260	L1300W	S300	25	2	42	2	
A0059242	L2000W	S300	44	3	4	2	
D564296	2200W	150N	14	1	1	6	<p>4.</p> <p>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.</p>
D564304	2400W	00BL	55	69	8	2	
D564306	2400W	025N	6	25	3	1	
D564305	2400W	025S	104	22	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	7	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	<p style="text-align: center;">5.</p> <p>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.</p>	
D564518	3400W	030S	6	7	9	2		
D564168	3800W	025S	31	4	4	1		
D564171	3800W	100S	8	2	1	1		
D564122	4200W	050S	6	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	9		
D564091	5500W	250S	7	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	49	3	0	0		
A0058865	L4000W	S75	11	7	3	8		
A0058834	L4100W	S225	6	1	13	1		
A0058813	L4300W	S125	5	2	4	4		
A0058816	L4300W	S250	6	5	4	3		
A0058817	L4300W	S275	6	13	12	3		
A0058735	L4800W	S210	28	1	1	2		
A0058736	L4800W	S225	5	2	1	8		
A0058738	L4800W	S275	5	2	1	7		
A0058636	L5600W	S200	6	2	1	7		
A0058622	L5700W	S200	5	13	80	8		
Y069295	4400W	515S	18	32	2	1		<p style="text-align: center;">6.</p> <p>Trend is ~1.8km in length, in the east it is ~75m wide and consists of a single trend, approximately halfway it splits into two roughly parallel trends covering ~200m width. Trend is within or adjacent to a magnetic high.</p>
Y069298	4600W	475S	7	1	1	6		
D564036	4700W	425S	6	2	4	4		
Y069348	4800W	340S	5	2	4	1		
Y069346	4800W	400S	11	2	2	3		
Y069342	4900W	475S	7	3	2	4		
Y069374	5100W	500S	15	2	1	8		
D564022	5300W	325S	6	1	1	4		
D564012	5300W	550S	6	13	68	5		
D564055	5400W	350S	6	3	2	8		
D564056	5400W	375S	10	2	2	5		
D564063	5400W	525S	10	4	1	3		
D564095	5500W	350S	6	1	1	3		
A0058878	L4000W	S450	33	2	4	2		
A0058707	L5000W	S360	29	14	25	10		
A0058713	L5000W	S475	10	6	3	17		
A0058648	L5600W	S475	5	2	3	2		

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
E938589	5300W	1310S	8	3	6	1	<p style="text-align: center;">7.</p> <p>Trend is along magnetic high, trend interrupted by road and truncates to the west at lake shore. Eastern end of trend can be interpreted to continue into anomaly 8. Western end of anomalies can be interpreted to continue along the magnetic high to the Lamaune Au prospect.</p>
E938593	5300W	1390S	11	3	2	3	
D564657	5500W	1375S	25	19	9	5	
E938520	5600W	1325S	354	7	5	1	
E938522	5600W	1350S	7	3	7	2	
D564554	5700W	1250S	193	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	30	45	
D564612	5900W	1300S	11	5	1	1	
D564697	5100W	1625S	10	2	1	3	
E938601	5300W	1575S	10	9	91	9	
E938602	5300W	1600S	14	5	37	25	
E938597			6	9	3	3	
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	19	46	
K001729			7	3	2	3	
K001693			5	2	2	6	
K001688			5	2	2	1	

Sample	Line	Station	Response Ratio				Notes	
			Au	As	Cu	Ag		
E938667	4500W	0	7	3	4	2	<p style="text-align: center;">9.</p> <p>Region contains two trends with eastern and western boundary defined by lack of samples due to terrain. Anomalies are located near the interpreted granite-greenstone boundary. Trend can be loosely interpreted to continue to the Carrot Top prospect to the west, to the east no samples have been taken for 1.7km where two weakly anomalous samples (Au RR = 5) occur on strike.</p>	
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	4	3	2		
E938544	5600W	1850S	9	5	5	4		
E938545	5600W	1875S	5	2	1	8		
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	6	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		
K001723			10	2	3	1		
K001868			11	4	5	1		
K001874			5	9	13	2		
K001869			6	3	4	2		
K001866			6	2	2	7		
K001872			5	31	6	1		
E938739	2500W	1425S	9	2	1	4		<p style="text-align: center;">10.</p> <p>Anomalous samples over an area with wide spaced coverage and abundant thick organics. Anomalous trend is located near the granite-greenstone contact.</p>
E938713	4000W	1675S	20	4	2	4		
E938676	4500W	1785S	9	9	17	3		
D564703			8	3	3	5		
D564705			7	2	2	2		
K001774			8	4	17	2		
K001749			5	3	2	1		
K001726			6	5	8	2		

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
E938747	2500W	1250S	6	6	13	3	<p style="text-align: center;">11.</p> <p>Anomalous samples over a wide area of variable spaced lines. Anomalous trend is correlatable to magnetic high.</p>
E938753	2500W	1050S	10	4	2	3	
E938754	2500W	1025S	7	10	8	7	
E938745	2500W	1300S	6	25	4	9	
E938751	2500W	1100S	6	11	9	1	
E938717	4000W	1365S	5	5	15	1	
E938719	4000W	1310S	6	3	5	1	
E938691	4500W	1225S	20	3	5	12	
E938694	4500W	1150S	5	2	1	4	
K001778			7	7	7	2	
K001756			6	7	1	3	
K001752			5	19	6	2	
K001736			6	1	4	4	
K001678			6	2	5	2	
K001676			20	2	3	1	

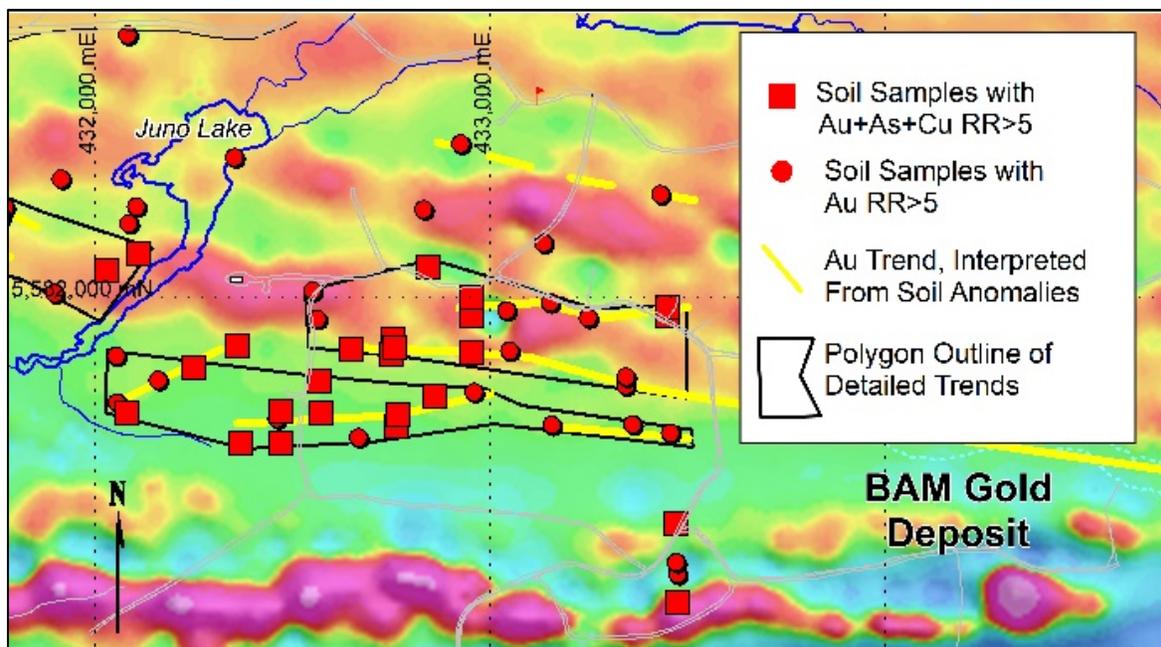


Figure 7: Junior Lake Grid with anomaly. Background is 1VD airborne magnetics.

B) Junior Lake Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
A0059651	400E	725N	6	95	39	4	<p>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.</p> <p>Additional Cu and Cu+As anomalies continue to the west.</p>
A0059521	L1000E	N575	5	52	12	3	
A0059522	L1000E	N600	5	25	7	1	
A0059400	L100E	N600	5	2	5	1	
A0059403	L100E	N675	9	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	160	100	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	8	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	<p>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.</p>
A0059706	300W	450N	27	3	5	2	
A0059722	400W	375N	8	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	120	20	2	1	
A0059416	L000	N375	6	16	9	2	
A0059530	L1000E	N275	7	2	1	4	
A0059395	L100E	N375	5	19	29	6	
A0059397	L100E	N450	10	21	11	1	
A0059434	L100W	N300	20	34	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	6	5	4	1	
A0059585	L900E	N300	11	5	4	4	

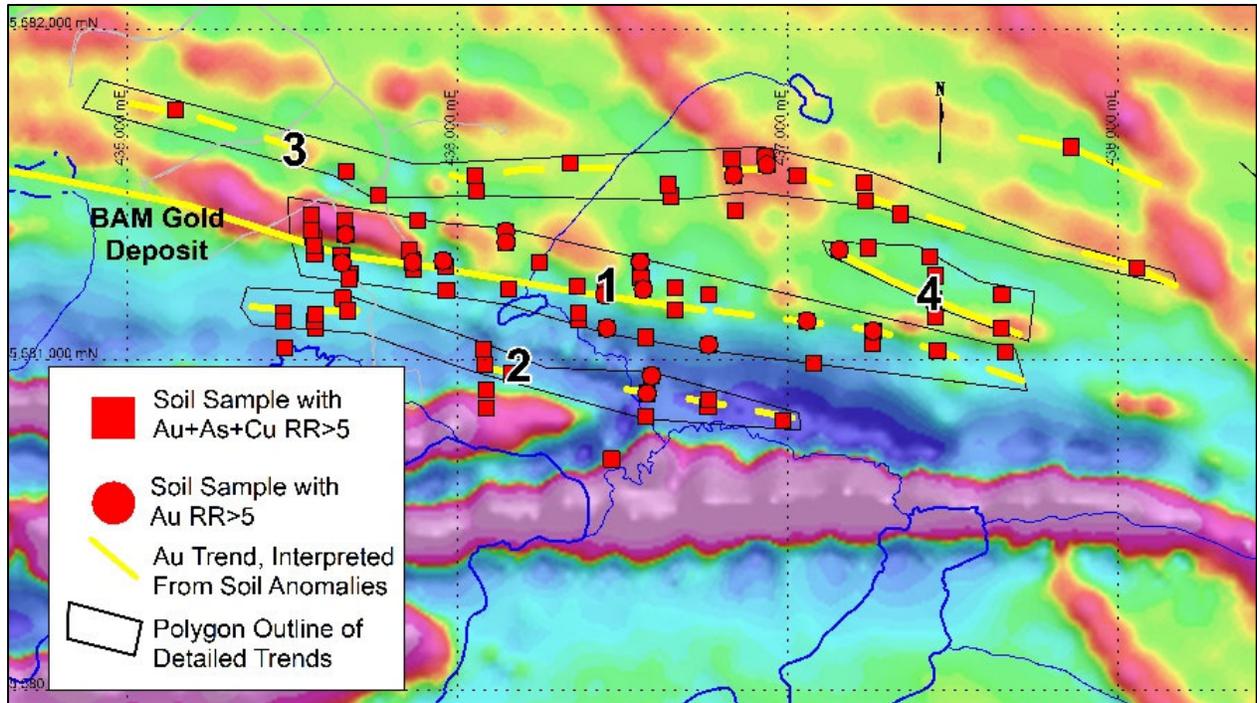


Figure 8: Junior Lake East Grid with anomaly trends. Numbered polygons correspond to details in accompanying tables Background is 1VD airborne magnetics.

C) Junior Lake East Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
Y069243	3100E	100S	6	2	3	1	<p style="text-align: center;">1.</p> <p>Samples define a corridor approximately 100-200m wide and 2.2 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 grab samples. Sampling to the east is complicated by terrain.</p>
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	18	
Y069220	3200E	150S	11	4	3	14	
Y069222	3200E	175S	85	16	29	15	
Y069223	3200E	200S	5	2	1	1	
Y069224	3200E	225S	35	3	3	3	
Y069216	3200E	50S	5	2	45	6	
Y069165	3400E	187.5S	15	12	9	2	
Y069166	3400E	212.5S	8	2	2	1	
Y068831	3500E	175S	185	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	27	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	8	15	4	6	
Y069047	3900E	375S	8	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	6	9	2	8	
Y067660	4300E	450S	12	24	11	5	
Y067743	4600E	400S	19	307	125	5	
Y067799	4800E	450S	19	7	5	5	
Y067800	4800E	475S	10	4	4	4	
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	143	50	84	40	
A0059609	L4100E	S250	5	26	2	4	
A0059611	L4100E	S300	7	11	11	5	
A0059617	L4100E	S425	36	7	3	5	
K001849	Eat01	800S	5	2	1	7	

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
Y069253	3000E	325S	12	2	3	2	<p style="text-align: center;">2.</p> <p>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.</p>
Y069254	3000E	350S	19	3	4	7	
Y069246	3100E	325S	8	9	3	6	
Y069247	3100E	350S	47	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	33	
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	45	4	
Y069214	3200E	100N	6	1	4	3	<p style="text-align: center;">3.</p> <p>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.</p>
Y069207	3300E	025N	6	4	8	1	
Y068844	3600E	075N	5	2	2	0	
Y068846	3600E	025N	28	3	2	4	
Y069015	3900E	100N	5	1	2	0	
Y069105	4200E	0BL	6	1	1	0	
Y069106	4200E	25N	10	3	10	2	
Y067683	4400E	050N	5	5	11	3	
Y067685	4400E	100N	8	111	2	0	
Y067702	4500E	075N	14	33	8	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	
Y067818	4700E	200S	8	28	17	4	<p style="text-align: center;">4.</p> <p>Cluster of anomalous samples with a northwest trend associated with a regional structure.</p>
Y06793	4800E	200S	5	1	0	1	
Y067754	5000E	300S	6	2	15	1	
Y067753	5000E	250S	5	1	1	1	
Y067757	5000E	375S	429	1	1	1	
Y001857	East01	625S	5	3	1	5	
Y001853	East01	725S	16	3	3	1	

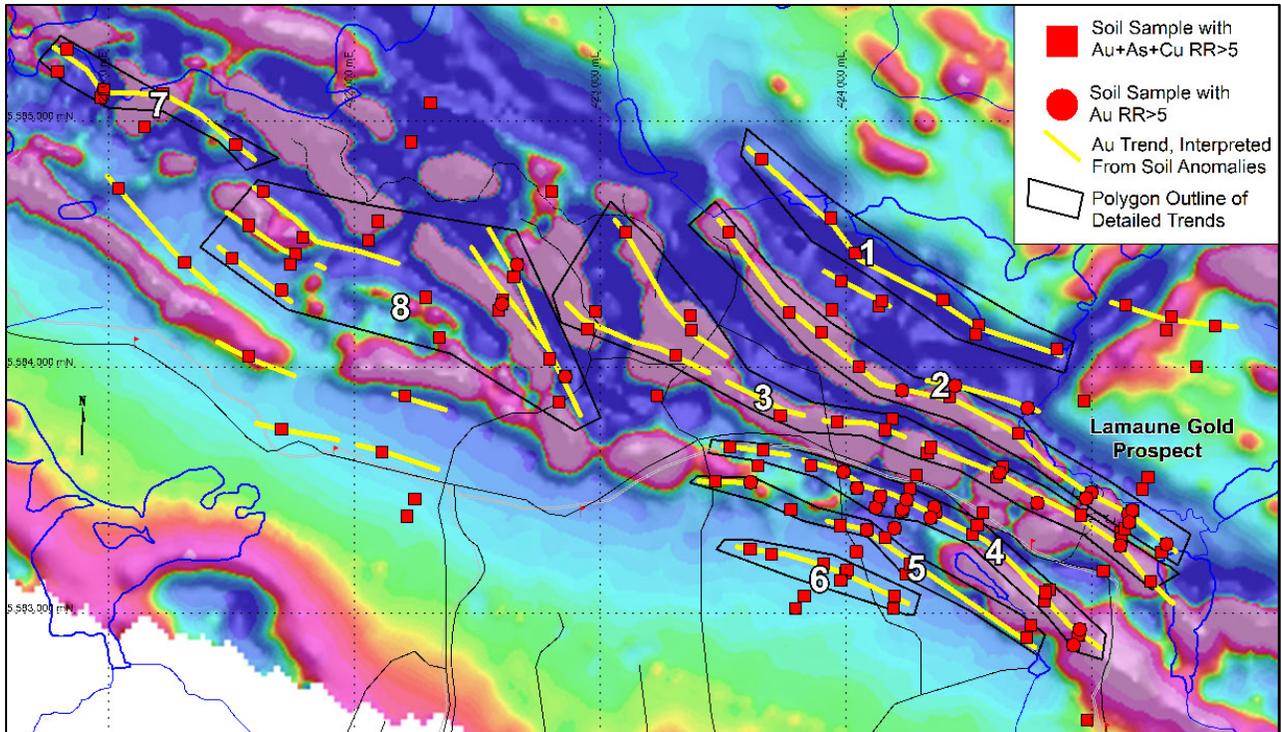


Figure 9: Lamaune Gold Grid with anomaly trends. Numbered polygons correspond to details in accompanying tables. Background is 1VD airborne magnetics.

D) Lamaune Gold Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
D564916	10500E	875N	5	1	4	5	<p style="text-align: center;">1.</p> <p style="text-align: center;">Series of anomalies that mimic the shape from the contact of a large diabase sill.</p>
D564786	10900E	850N	6	2	6	3	
D564739	11100E	775N	81	1	7	4	
D564742	11100E	825N	5	2	12	1	
K001909	Lam10	800N	5	1	2	3	
K001664	Lam11	975N	8	1	6	2	
K001631	Lam13	175S	7	1	1	5	

Sample	Line	Station	Response Ratio				Notes	
			Au	As	Cu	Ag		
K049174	Lam07	125S	8	6	13	5	<p style="text-align: center;">2.</p> <p>Eastern end of anomalies truncated at lake and is likely continuous to trend seen at Felix Lake. Anomalies are associated with one of the magnetic highs seen at the Lamaune Gold Prospect. Trend is similar to lower 3 trend.</p>	
K049172	Lam07	175S	18	7	2	5		
K001935	Lam09	225S	11	45	39	28		
K049108	Lam08	225S	5	16	8	17		
K001934	Lam09	250S	5	195	19	34		
K049107	Lam08	250S	13	14	21	16		
K049106	Lam08	275S	12	128	11	19		
K049105	Lam08	300S	73	8	1	5		
K001620	Lam13	1400N	14	4	23	11		
K001895	Lam10	425N	6	3	8	4		
D564804	10900E	450N	6	6	10	5		
D564832	10700E	475N	6	3	3	1		
D564727	11100E	500N	6	3	11	4		
D564900	10500E	525N	6	4	6	6		
K001645	Lam11	550N	5	2	3	5		
D564729	11100E	550N	6	7	9	4		
D564887	10500E	150N	5	1	4	3		<p style="text-align: center;">3.</p> <p>Like above 2 trend, eastern end of anomalies truncated at lake and likely continuous to trends seen at Felix Lake. Anomalies are associated with one of the magnetic highs seen at the Lamaune Gold Prospect.</p>
D564820	10700E	225N	6	3	3	5		
D564811	10900E	325N	5	1	2	5		
D564808	10900E	275N	5	2	6	1		
D564717	11100E	250N	15	3	8	16		
D564716	11100E	300S	10	3	6	12		
K049168	Lam07	375S	7	2	5	5		
K049102	Lam08	350S	172	257	34	31		
K049103	Lam08	325S	83	4	2	4		
K001932	Lam09	375S	292	250	2	5		
K001831	Lam10	275N	38	70	17	13		
K001888	Lam10	250N	6	8	3	11		
K001887	Lam10	225N	11	182	6	12		
K001886	Lam10	1025N	5	6	3	4		
K001612	Lam13	850N	10	2	13	15		
K001609	Lam13	975N	5	4	9	31		
K001611	Lam13	1300N	9	2	6	7		
K001554	Lam15	875N	5	1	2	3		
K001564	Lam15	950N	5	2	5	7		
K001563	Lam15	950N	8	2	3	2		

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
D564747	11100E	15N	8	11	10	2	4. Anomalies directly associated with the Carrot Top Prospect (Ni-Cu-Co-PGE).
E938829	11000E	25S	8	5	36	2	
E938866	10825E	50N	8	14	17	2	
D564748	11100E	0	31	1	27	3	
E938944	10400E	50N	12	1	4	4	
K001917	Lam09	700N	6	2	12	4	
D564851	10700E	25N	5	3	7	4	
D564868	10500E	0	12	1	2	5	
K001991	Lam08	775S	5	8	7	5	
D564766	10900E	15N	5	5	8	5	
K001993	Lam08	825S	8	9	7	6	
E938831	11000E	0	5	4	12	7	
E938782	11200E	50N	5	6	11	8	
E938832	11000E	25N	7	15	15	9	
E938780	11200E	75N	5	12	13	10	
D564746	11100E	50N	7	46	8	10	
K001915	Lam09	650S	27	1	7	11	
D564744	11100E	100N	6	4	6	14	
K001916	Lam09	675S	16	1	17	14	
K001989	Lam08	750S	6	7	24	15	
K001877	Lam10c	0	6	3	34	25	
E938783	11200E	25N	5	5	20	30	
K001876	Lam10c	25N	6	2	20	35	
E938937	10400E	200S	6	2	5	7	5. Anomaly trend is located near the greenstone-granite contact. Trend likely continue to the Felix Lake anomalies but lack samples to the east due to terrain.
D564875	10500E	150S	5	9	10	6	
D564859	10700E	175S	6	2	10	9	
D564774	10900E	150S	6	3	18	6	
E938825	11000E	125S	5	13	46	10	
D564754	11100E	125S	7	3	9	18	
E938794	11200E	225S	5	1	1	5	
E938792	11200E	175S	9	2	3	6	
K001920	Lam09	825S	5	2	6	5	
K001922	Lam09	825S	11	2	48	24	
E938891	10600E	390S	6	2	3	12	6. Anomaly trend is located near the granite-greenstone contact. Trend likely continues to the Felix Lake anomalies but lack samples due to terrain.
E938871	10700E	375S	6	2	1	7	
D564782	10900E	325S	6	1	1	5	
E938816	11000E	325S	5	1	1	2	
E938817	11000E	300S	5	1	1	7	
E938815	11000E	350S	5	2	6	8	
E938800	11200E	375S	5	1	3	3	
E938798	11200E	325S	49	2	4	5	

Anomalies are associated with Carro Top Prospect.

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
K049236	Placer06	350	28	2	6	6	7. Series of anomalies near the shore of North Lamaune Lake. Area is where past drilling has been conducted with anomalous gold values.
K049319	Placer09	350	14	1	3	0	
K049318	Placer09	325	7	1	7	0	
K049320	Placer09	365	6	2	21	1	
K049322	Placer10	450	45	4	8	2	
K049326	Placer10	350	5	2	14	5	
K001571	Lam15	550N	51	2	3	3	8. Large region consisting of several anomalous values with wide spaced sampling lines. Anomalies follow magnetic trends within region.
K001566	Lam15	650N	5	52	40	4	
K001532	Lam17	1100N	6	3	6	2	
K001529	Lam17	1000N	5	2	7	2	
K001519	Lam17	725N	87	1	4	3	
K001533	Lam17	1150N	8	11	20	3	
K001528	Lam17	975N	51	439	29	6	
K001527	Lam17	950N	88	1	18	9	
D564935	Placer01	125S	8	1	5	2	
E938273	Placer02	0	6	3	5	10	
K049364	Placer03	125N	16	0	3	1	
K049367	Placer03	200N	5	2	2	4	
E938340	Placer04	25N	8	2	13	4	
E938337	Placer04	50S	7	1	6	4	
E938335	Placer04	100S	5	1	13	6	
E938331	Placer04	200S	7	1	7	7	
K049409	Placer05	75S	6	1	3	3	
K049216	Placer05	225N	24	1	8	4	
K049211	Placer05	75N	6	1	5	5	

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 2023 soil sampling program was undertaken to follow up on anomalies to the east of the BAM Au trend as well as those not directly related to the BAM Au trend. Work done to the east of the BAM Au trend encountered issues with terrain but was still able to show the trend continues for 2.2 km, an expansion of 200m from previous results with additional anomalies occurring for an additional 400m. In the area of the Felix Lake grid (Grassy Pond/Felix Lake area), work was conducted on trends located to the south of the interpreted BAM Gold trend. Work done on in the area of the Lamaune Gold Prospect

illustrated the potential for additional gold occurrences in the area. A 1.6 km gap exists in the sampling across the project, due to water bodies and poor access, that prevents linking the anomalies together at this point.

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 more detailed interpretation for each region is given below:

A) Felix Grid

An additional 156 soil samples, including reference samples, were taken in the Felix Grid area in 2023. The additional samples linked together the wide spread anomalous samples from previous work. A newly defined series of anomalous trends can be seen at the southern extent of the surveys. Additional sampling is needed to infill the lines and ensure continuity over the wider spaced lines. It is possible that these trends continue to the west, to the anomalies associated with the Lamaune Gold Prospect and the Carrot Top Prospect, and to the east, south of the BAM Au Deposit and B4-7 Deposit.

B) Junior Lake East Grid

An additional 76 soil samples, including reference samples, were taken in the Junior Lake East Grid in 2023. The sampling was conducted on 200m spaced lines and encountered numerous swamps complicating extending the anomaly trends to the east. The BAM Au trend was able to be extended for 200m before the lack of samples prevented extending the trend. Additional anomalous samples to the north identified a 2.1km trend that parallels the BAM Au trend. Future follow up sampling at 100m lines along the high ground, will aid in extending and refining the trends.

C) Lamaune Gold Grid

An additional 605 soil samples, including reference samples, were taken in the Lamaune Gold Grid area in 2023. The additional samples have connected the previous Placer, Carrot Top and Lamaune sampling grids and have shown anomalous samples along the combined length of 5.0 km.

Initial interpretation indicate that anomalous values are correlatable across much of the strike length. Interpretation of the anomalous trends is done with aid of the magnetic surveys done in the past. In this area the interpretation is complicated by the numerous cross cutting features that disrupt and displace the magnetic features. Future sampling at 100m spacing in this region will aid future interpretations.

The known gold occurrences in the area, from previous drilling and trenching, correlate well with anomalies, to date, from the survey. Sampling in the area of the occurrences is often difficult due to

disturbed conditions, but the samples obtained within the areas show anomalous values traceable across the occurrences.

Conclusions and Recommendations

The 2023 soil sampling program successfully helped to define and expand on anomalous trends from previous work as well as turn isolated, anomalous samples into trends in new locations. In the area of the BAM Gold Deposit, anomalies have been traced to the east, 2.2km, and to the west, over 5km.

In the area of the Lamaune Gold prospect, anomalous trends have been traced 3 km to the west. A gap in sampling prevents the extension of the trends any further, future work may link them to the 900m trend, south of Lamaune North Lake. Additional trends and anomalous samples have been noted across the 17.5 km area covered by soil sampling.

The 2023 soil results have further delineated and refined the western trend in the Felix Lake grid through additional sampling. In addition, newly defined anomalies have been identified through infilling of previous test lines in the south. Newly identified anomalies occur approximately 1.0km south of previously identified trends and represent a potential new gold horizon.

The 2023 soil program identified soil anomalies and trends in the Lamaune Gold area. The trends represent known gold occurrences in the area and will aid linking the Lamaune Gold mineralization located in the east to anomalous gold values in the west, near Lamaune North Lake, identified by previous work done by Lamaune Iron (trenches and diamond drilling) and Place Dome Gold (diamond drilling).

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 and infilled in areas of interest, such as south of the Felix Grid, east and south of the Junior Lake East grid and within the Lamaune Gold Grid, expanding on existing work. It has been shown these lines can be done quickly via GPS and do not require a cut line. The line spacing should be reduced to 200m at a minimum. The line spacing should be further reduced in areas of interest as time and terrain permits. The length of the infill lines 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. To date only property scale mapping and localized trenching has been conducted on the project. 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.
- Follow up trenching on highly prospective targets identified by soil sampling in combination with prospecting.
- Diamond drilling on high priority targets defined by a combination of all surface work (geophysics, soil sampling, mapping, prospecting and trenching).
- 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:

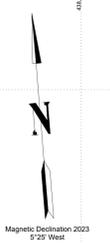
1. The eastern extension of the Junior Lake grid contains numerous anomalies. Work has been done in the area expanding the known BAM Gold mineralization. The soil sampling shows a continuous soil anomaly along the interpreted BAM Gold mineralization as well as possible additional anomalies to the north 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 and to the south, to follow along the anomalous values and guide exploration, concentrating along the projected trends.
2. Follow up on the multiple anomalous trends between Juno Lake and Boras Lake.
3. Infill soil sampling lines on the Lamaune Gold Grid to help trace and define anomalies and detailed mapping and sampling over the most prospective locations.
4. Expansion of the Felix Lake soil sampling to the south, infilling the anomaly trends. Detailed mapping and sampling in the areas of the trends.

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.

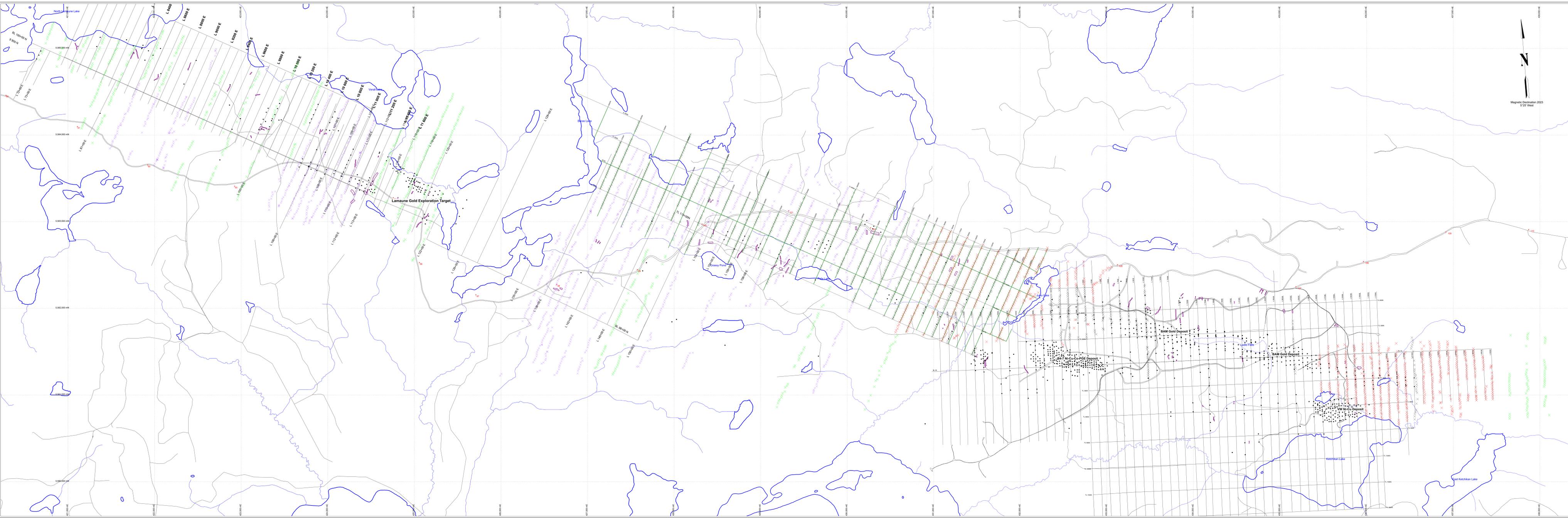


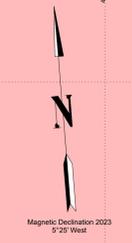
- Legend
- 2023 Soil Sample
 - 2022 Soil Sample
 - 2020 Soil Sample
 - 2019 Soil Sample
 - Drill Hole
 - Line Cutting
 - Trench
 - Road/trail

Landore Resources Canada Inc.

Date: 23/01/2024
Author: user
Office: TBo
Drawing:
Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)

Junior Lake Property
BAM Gold Project
Soil Samples





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

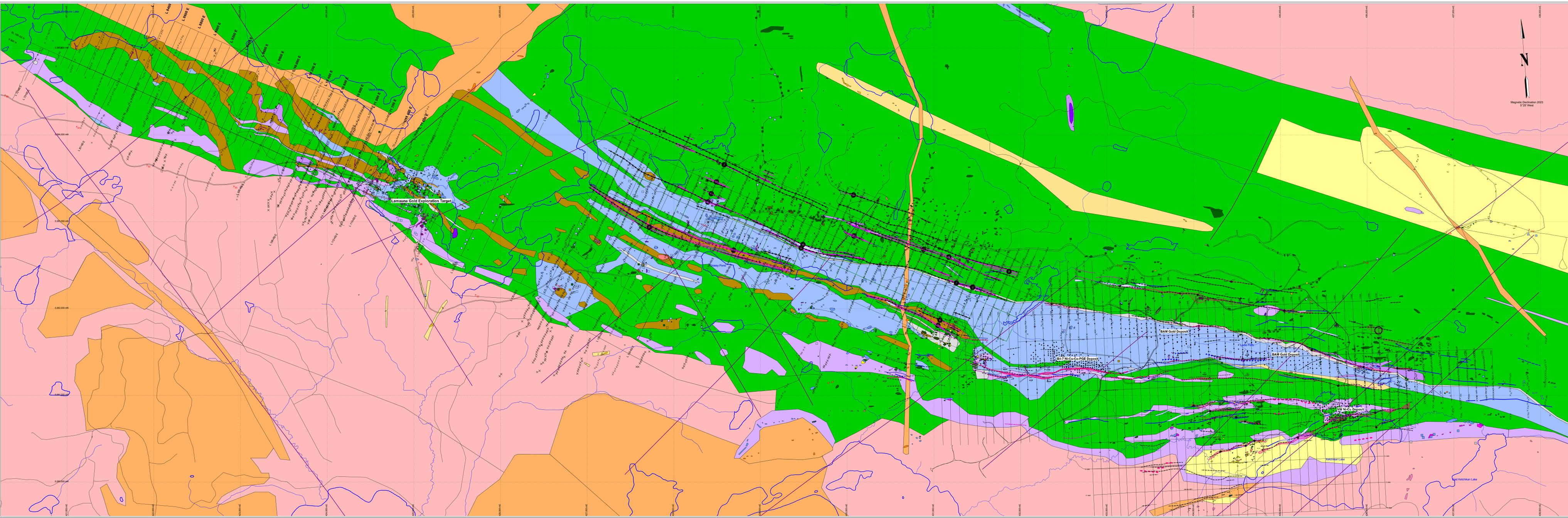
- GEOLOGY**
- Migmatites/Gneisses/Granulites
 - Felsic-Intermediate Plutonic Rocks
 - Felsic-Intermediate Hypabyssal Roc
 - Diorase Dykes & Sills
 - Mafic Plutonic Rocks
 - Ultramafic Plutonic Rocks
 - Classic Metasedimentary Rocks
 - Chemical Metasedimentary Rocks
 - Felsic Metavolcanic Rocks
 - Intermediate Metavolcanic Rocks
 - Mafic Metavolcanic Rocks
 - Ultramafic Metavolcanic Rocks

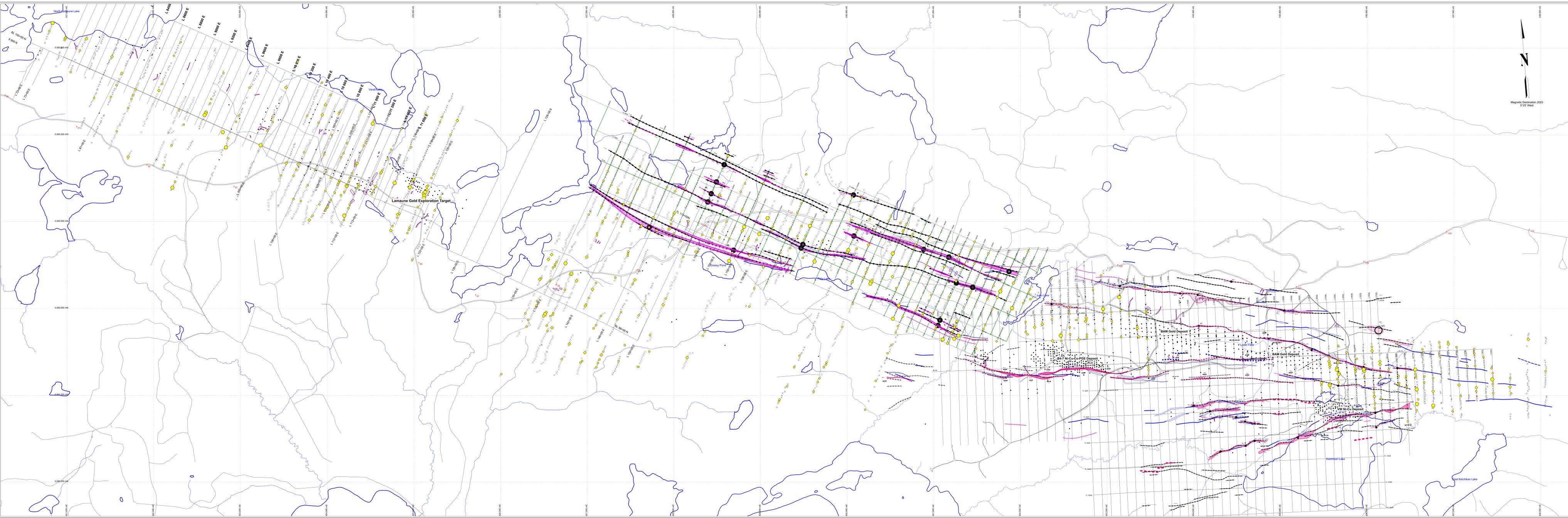
- SYMBOLS**
- Contact
 - Road
 - Grid Line
 - Claim Line
 - Outcrop
 - Small Outcrop
 - Drill Hole
 - Trench
 - Regional Fault (McKay)
 - Regional Fault (Mungall)
 - HEM Anomaly 1969 (Strong & Wide)
 - HEM Anomaly 1969 (Strong)
 - HEM Anomaly 2001 (Strong)
 - HEM Anomaly 2001 (Weak)
 - HEM Anomaly (1990)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

Landore Resources Canada Inc.

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

Date: 26/11/2024
Author: owner
Office: Tbay
Drawing:
Drawing:
Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)





Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.308 ppb Au
 1.04 ppm As
 6.02 ppm Ni
 4.15 ppm Cu
 2.37 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.

Date: 24/11/2024
 Author: owner
 Office: T&E
 Drawing:
 Scale: 1:10000
 Projection: UTM Zone 18 (NAD 83)

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

0 125 250 500
 meters

Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.308 ppb Au
 1.04 ppm As
 6.02 ppm Ni
 4.15 ppm Cu
 2.37 ppm Co
 0.013 ppm Ag

**Arsenic (As)
 Response Ratio Anomalies**

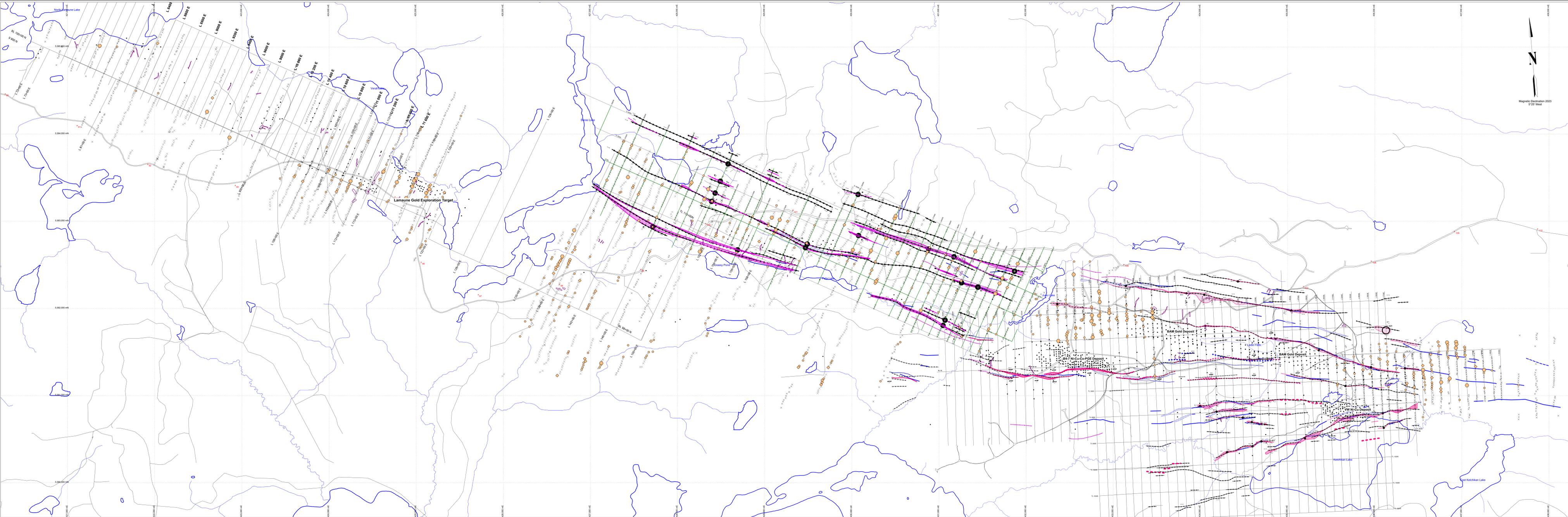
- 5 - 10
- ◇ 11 - 30
- > 30

- 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.

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

Date: 24/11/2024
 Author: user
 Office: Tbc
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.308 ppb Au
 1.04 ppm As
 6.02 ppm Ni
 4.15 ppm Cu
 2.37 ppm Co
 0.013 ppm Ag

**Copper (Cu)
 Response Ratio Anomalies**

- 5 - 10
- ◆ 11 - 30
- > 30

Legend

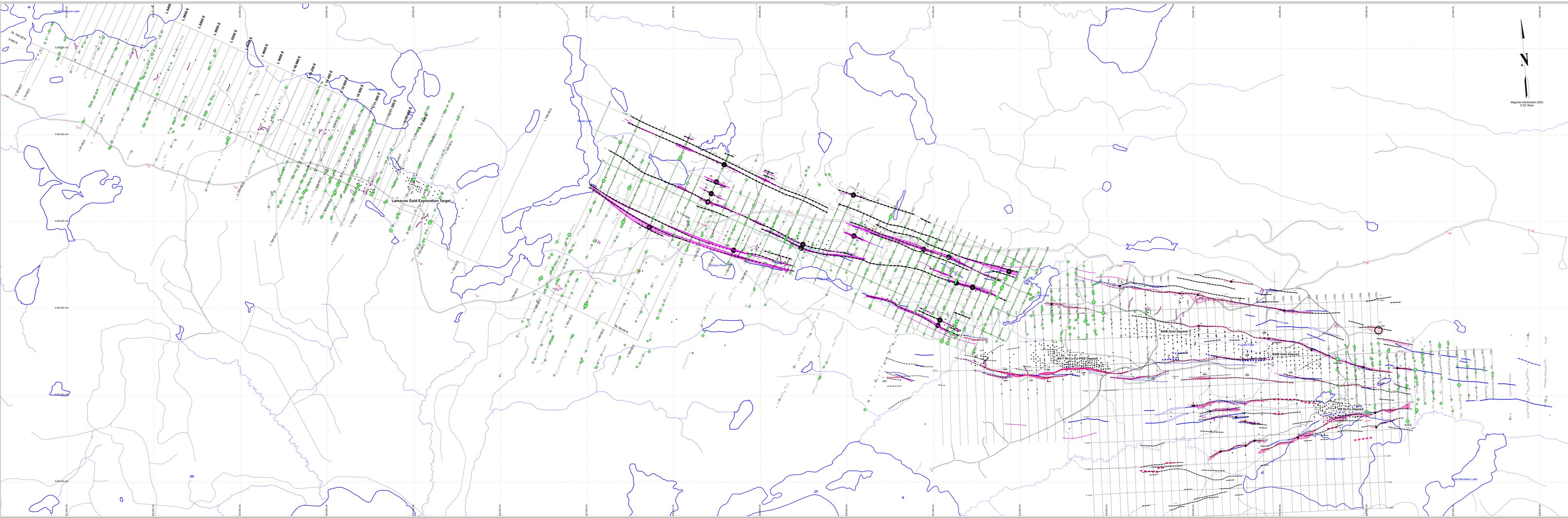
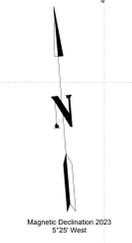
- × Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
- Trench
- Cut Grid Line
- Road/trail
- HEM Anomaly 1969 (Strong & Wide)
- HEM Anomaly 1969 (Strong)
- HEM Anomaly 2001 (Strong)
- HEM Anomaly 2001 (Weak)
- HEM Anomaly (1990)
- J. Mungall Airborne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

Landore Resources Canada Inc.

Date: 24/01/2024
 Author: tbc
 Office: Tbc
 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:
 0.308 ppb Au
 1.04 ppm As
 6.02 ppm Ni
 4.15 ppm Cu
 2.37 ppm Co
 0.013 ppm Ag

Nickel (Ni)
 Response Ratio Anomalies

- 5 - 10
- ◇ 11 - 30
- > 30

Legend

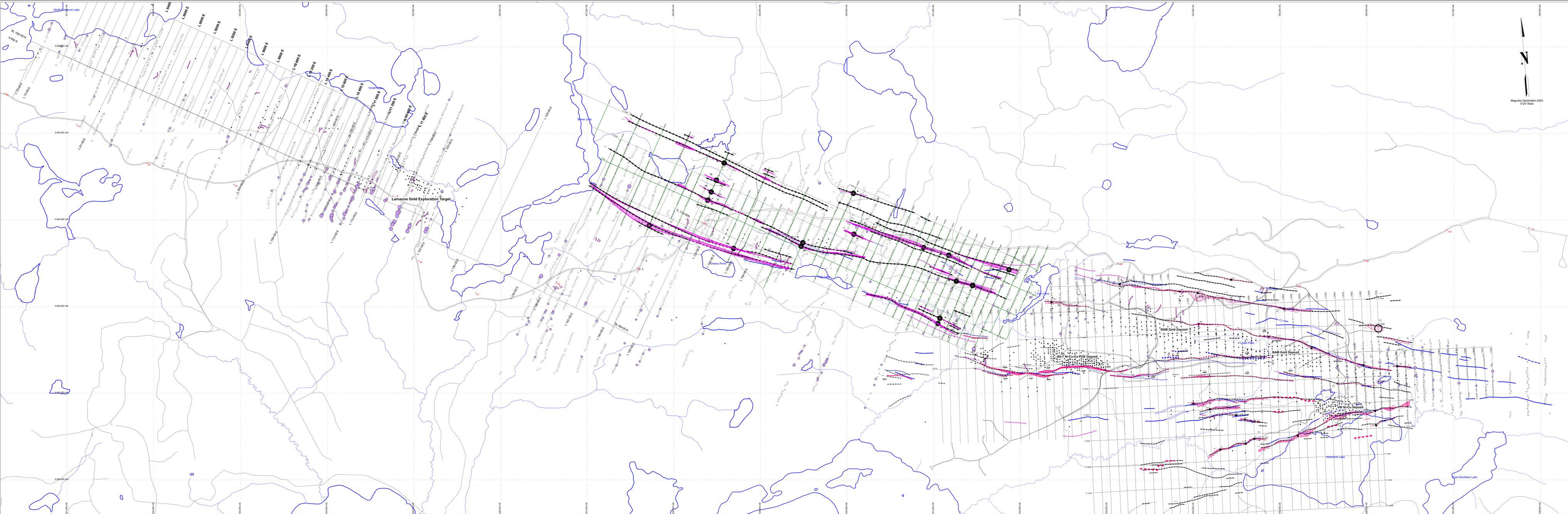
- ✕ Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
- Trench
- Cut Grid Line
- Road/trail
- HEM Anomaly 1969 (Strong & Wide)
- HEM Anomaly 1969 (Strong)
- HEM Anomaly 2001 (Strong)
- HEM Anomaly 2001 (Weak)
- HEM Anomaly (1990)
- J Mungall Airborne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

Landore Resources Canada Inc.

Date: 24/01/2024
 Author: user
 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:
 0.308 ppb Au
 1.04 ppm As
 6.02 ppm Ni
 4.15 ppm Cu
 2.37 ppm Co
 0.013 ppm Ag

**Cobalt (Co)
 Response Ratio Anomalies**

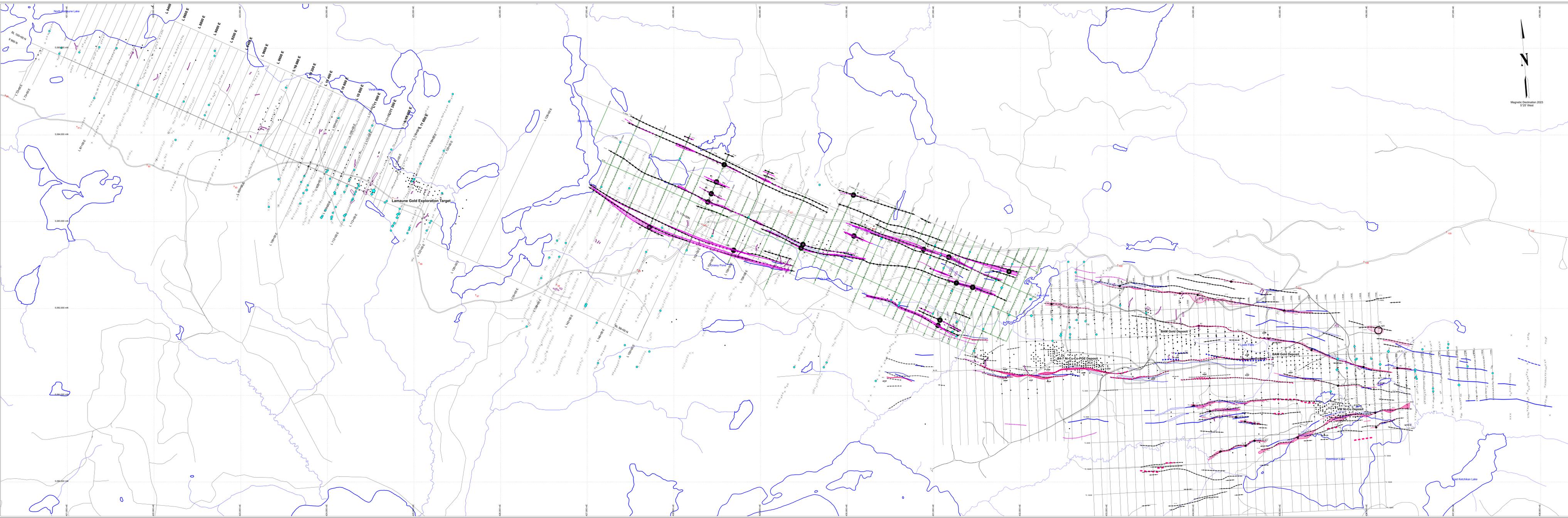
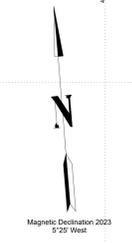
- 5 - 10
- ◆ 11 - 30
- > 30

- 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.

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

Date: 26/01/2024
 Author: owner
 Office: TBay
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.308 ppb Au
 1.04 ppm As
 6.02 ppm Ni
 4.15 ppm Cu
 2.37 ppm Co
 0.013 ppm Ag

**Silver (Ag)
 Response Ratio Anomalies**

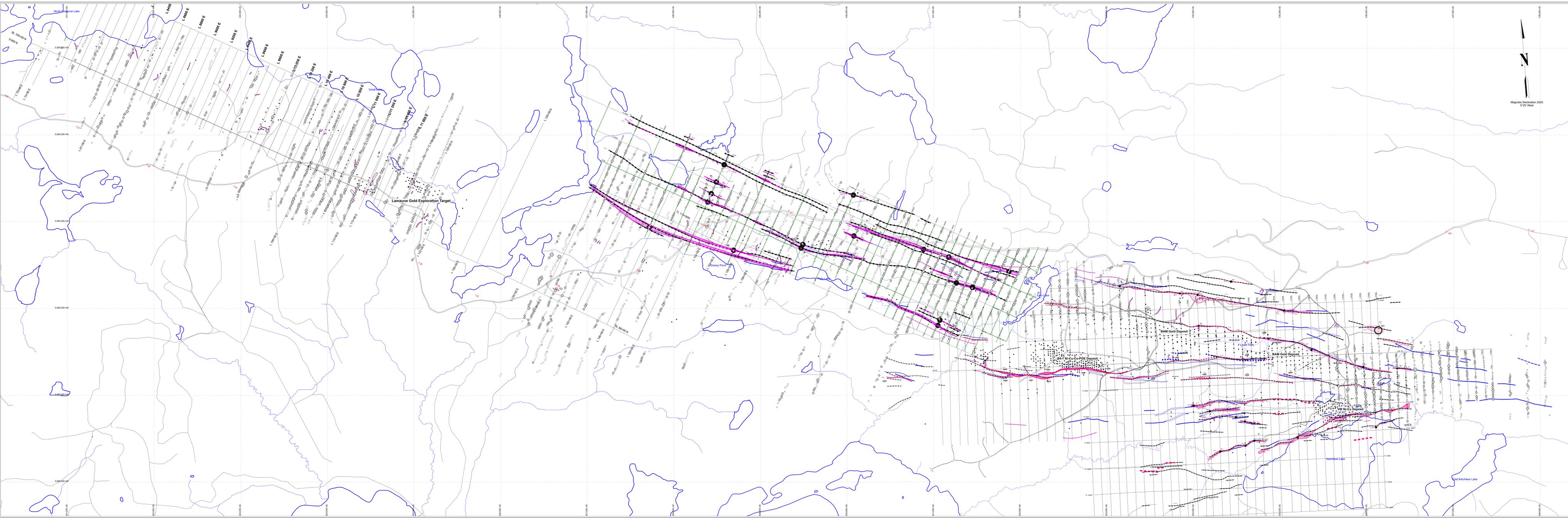
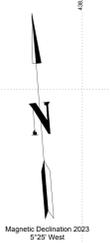
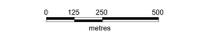
- 5 - 10
- ◇ 11 - 30
- ⊙ > 30

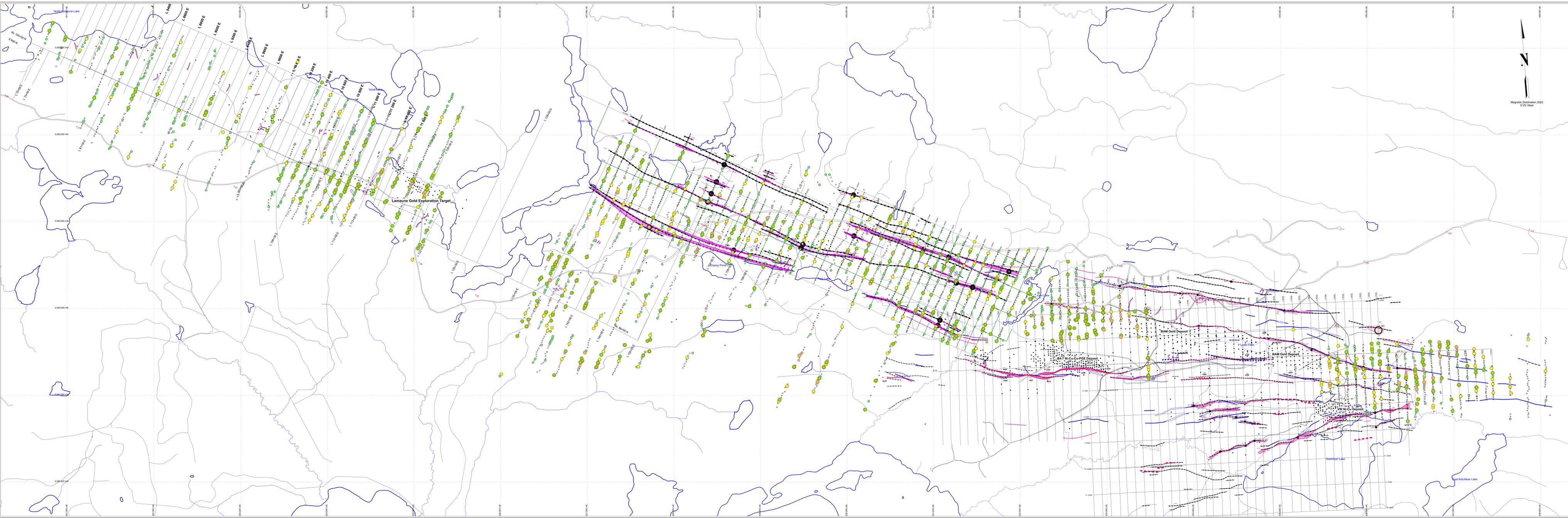
- Legend**
- × Soil Sample
 - Drill Hole
 - Line Cutting
 - MaxMin Conductor
 - Historic MaxMin Conductor
 - VLF Anomaly
 - Trench
 - Cut Grid Line
 - Road/trail
 - HEM Anomaly 1969 (Strong & Wide)
 - HEM Anomaly 1969 (Strong)
 - HEM Anomaly 2001 (Strong)
 - HEM Anomaly 2001 (Weak)
 - HEM Anomaly (1990)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

Landore Resources Canada Inc.

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

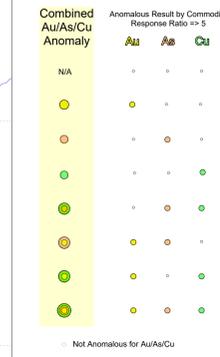
Date: 26/11/2024
 Author: tbc
 Office: Tbc
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)





Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.308 ppb Au
 1.04 ppm As
 6.02 ppm Ni
 4.15 ppm Cu
 2.37 ppm Co
 0.013 ppm Ag

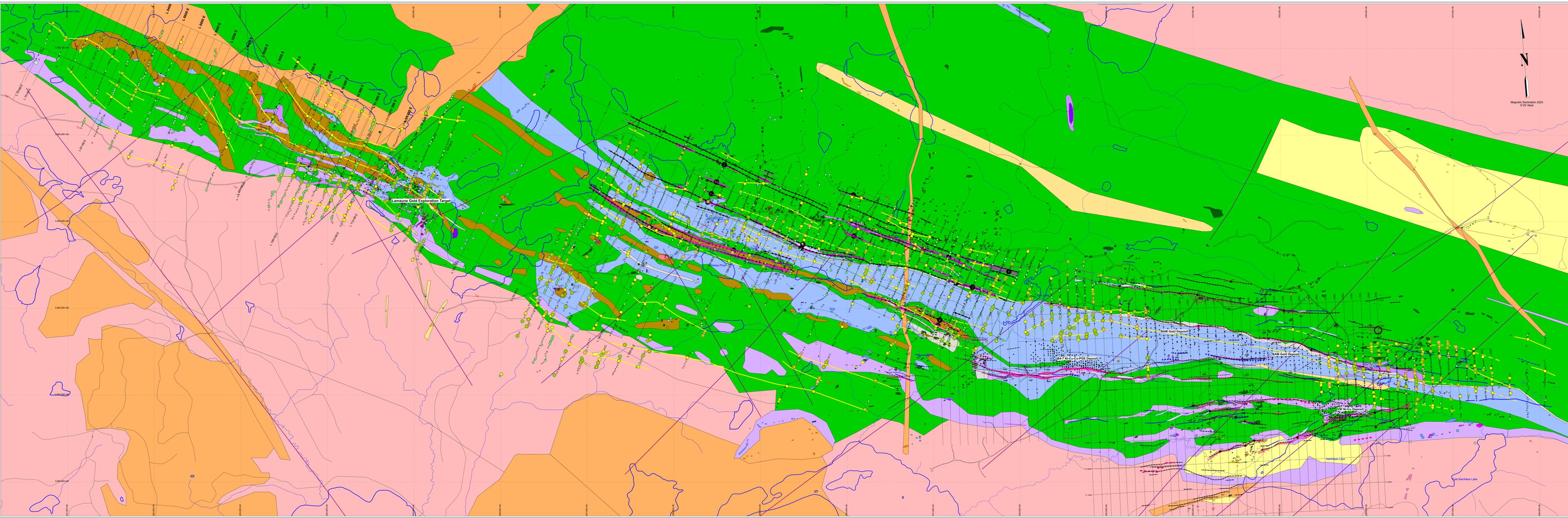


- Legend**
- Soil Sample
 - Drill Hole
 - Line Cutting
 - MaxMin Conductor
 - Historic MaxMin Conductor
 - VLF Anomaly
 - Trench
 - Cut Grid Line
 - Road/trail
 - HEM Anomaly 1989 (Strong & Wide)
 - HEM Anomaly 1989 (Strong)
 - HEM Anomaly 2001 (Strong)
 - HEM Anomaly 2001 (Weak)
 - HEM Anomaly (1990)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

Landore Resources Canada Inc.

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

Date: 26/11/2024
 Author: owner
 Office: TBay
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 18 (NAD 83)



Response Ratio
 Analytical Value of Sample
 +
 Calculated Background Element Value

Background Element Values:
 0.308 ppb Au
 1.04 ppm As
 6.02 ppm Ni
 4.15 ppm Cu
 2.37 ppm Co
 0.013 ppm Ag

Combined Au/As/Cu Anomaly

Response Ratio	Au	As	Cu
N/A	•	•	•
Response Ratio >= 5	•	•	•
Response Ratio >= 3	•	•	•
Response Ratio >= 2	•	•	•
Response Ratio >= 1.5	•	•	•
Response Ratio >= 1.2	•	•	•
Response Ratio >= 1.1	•	•	•
Response Ratio >= 1.0	•	•	•
Response Ratio < 1.0	•	•	•

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: 26/01/2024
 Author: cwr
 Office: Tbay
 Drawing:
 Scale: 1:10000
 Projection: UTM Zone 16 (NAD 83)

0 125 250 500
 meters

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001845	437650.9	5580727.8	East BAM		East01	-1100	20	orange	silt	TB23249670
K001846	437652.8	5580753.9	East BAM		East01	-1075	30	light orange-brown	silt	TB23249670
K001847	437653.0	5580782.2	East BAM		East01	-1050	20	light orange-brown	silt	TB23249670
K001848	437650.2	5580999.0	East BAM		East01	-825	20	orange	silt	TB23249670
K001849	437660.2	5581023.5	East BAM		East01	-800	30	orange	silt	TB23249670
K001850			East BAM	blank	East01					TB23249670
K001851	437648.2	5581046.4	East BAM		East01	-775	30	orange	silt	TB23249670
K001852	437649.8	5581072.9	East BAM		East01	-750	10	orange	silt/sand	TB23249670
K001853	437647.8	5581098.1	East BAM		East01	-725	20	orange	silt	TB23249670
K001854	437648.6	5581122.9	East BAM		East01	-700	30	orange	silt	TB23249670
K001855	437646.4	5581152.3	East BAM		East01	-675	30	orange	silt	TB23249670
K001856	437648.7	5581174.0	East BAM		East01	-650	20	orange	silt	TB23249670
K001857	437648.7	5581198.6	East BAM		East01	-625	20	orange	silt	TB23249670
K001858	437652.8	5581221.0	East BAM		East01	-600	20	orange-brown	sand/silt	TB23249670
K001859	437651.1	5581244.8	East BAM		East01	-575	20	orange	silt	TB23249670
K001860	437663.0	5581691.2	East BAM	original	East01	-125	10	brown-orange	sand/silt	TB23249670
K001861	437663.0	5581691.2	East BAM	duplicate	East01	-125	10	brown-orange	sand/silt	TB23249670
K049177	437865.2	5581711.3	East BAM		EAST02	575	50	brown	silt/sand	TB23280664
K049178	437856.4	5581693.7	East BAM		EAST02	550	30	brown	sand/silt	TB23280664
K049179	437854.8	5581666.6	East BAM		EAST02	525	30	brown	clay/sand	TB23280664
K049180	437858.0	5581645.7	East BAM	original	EAST02	500	40	brown	sand/silt	TB23280664
K049181	437858.0	5581645.7	East BAM	duplicate	EAST02	500	40	brown	sand/silt	TB23280664
K049182	437841.2	5581566.4	East BAM		EAST02	425	40	brown-orange	clay/sand	TB23280664
K049183	437848.9	5581362.7	East BAM		EAST02	225	30	orange	sand/silt	TB23280664
K049184	437849.5	5581292.9	East BAM		EAST02	150	30	orange	silt	TB23280664
K049185	437843.9	5581264.1	East BAM		EAST02	125	20	orange-brown	silt	TB23280664
K049186	437838.5	5581238.6	East BAM		EAST02	100	30	orange	silt	TB23280664
K049187	437848.6	5581215.9	East BAM		EAST02	75	20	orange	silt	TB23280664
K049188	437851.9	5581192.8	East BAM		EAST02	50	20	orange	silt	TB23280664
K049189	437862.6	5581167.3	East BAM		EAST02	25	20	orange	silt	TB23280664
K049190			East BAM	blank	EAST02					TB23280664
K049191	437851.2	5581139.0	East BAM		EAST02	0	20	orange	silt	TB23280664
K049192	437849.8	5581118.6	East BAM		EAST02	-25	20	orange	silt/sand	TB23280664

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049193	437864.2	5581097.7	East BAM		EAST02	-50	30	orange	silt	TB23280664
K049194	437867.7	5581070.3	East BAM		EAST02	-75	30	light brown	silt	TB23280664
K049195	437852.6	5581049.1	East BAM		EAST02	-100	30	brown	sand	TB23280664
K049196	437839.9	5581020.1	East BAM		EAST02	-125	30	brown-orange	sand/silt	TB23280664
K049197	437850.7	5580969.7	East BAM		EAST02	-175	30	orange	clay	TB23280664
K049198	437860.9	5580948.5	East BAM		EAST02	-200	30	orange	silt	TB23280664
K049199	437854.5	5580924.9	East BAM		EAST02	-225	20	orange	silt	TB23280664
K049200	437849.0	5580899.7	East BAM	original	EAST02	-250	20	orange	clay	TB23280664
K049201	437849.0	5580899.7	East BAM	duplicate	EAST02	-250	20	orange	silt	TB23280664
K049202	437856.4	5580873.9	East BAM		EAST02	-275	20	orange	silt	TB23280664
K049203	437852.1	5580850.2	East BAM		EAST02	-300	30	orange	silt	TB23280664
K049204	437848.6	5580823.2	East BAM		EAST02	-325	30	orange	silt	TB23280664
K049205	437860.4	5580794.3	East BAM		EAST02	-350	20	orange	silt	TB23280664
K049206	437856.0	5580775.0	East BAM		EAST02	-375	30	orange	silt	TB23280664
K049207	437858.1	5580747.6	East BAM		EAST02	-400	20	brown-orange	clay/sand	TB23280664
K049282	438108.0	5580768.9	East BAM		East03	-375	40	brown	sand/silt	TB23280671
K049283	438050.2	5580872.2	East BAM		East03	-275	30	orange-brown	sand/silt	TB23280671
K049284	438053.1	5580892.6	East BAM		East03	-250	20	orange	silt	TB23280671
K049285	438054.6	5580920.0	East BAM		East03	-225	20	orange	silt	TB23280671
K049286	438060.8	5580944.0	East BAM		East03	-200	20	orange	silt	TB23280671
K049287	438068.2	5580973.0	East BAM		East03	-175	30	orange-brown	silt/sand	TB23280671
K049288	438069.9	5580989.2	East BAM		East03	-150	60	orange	silt	TB23280671
K049289	438048.5	5581097.1	East BAM		East03	-50	20	orange	silt	TB23280671
K049290			East BAM	blank	East03					TB23280671
K049291	438054.9	5581121.3	East BAM		East03	-25	30	orange	silt	TB23280671
K049292	438055.1	5581143.4	East BAM		East03	0	20	orange	silt	TB23280671
K049293	438056.4	5581163.4	East BAM		East03	25	20	orange	silt	TB23280671
K049294	438058.1	5581181.0	East BAM		East03	50	20	orange	silt	TB23280671
K049295	438057.8	5581203.4	East BAM		East03	75	40	orange	silt	TB23280671
K049296	438055.6	5581230.2	East BAM		East03	100	20	orange	silt	TB23280671
K049297	438057.7	5581252.8	East BAM		East03	125	40	orange	silt	TB23280671
K049298	438056.9	5581279.1	East BAM		East03	150	30	orange	silt	TB23280671
K049299	438064.3	5581304.8	East BAM	original	East03	175	20	light orange-brown	silt	TB23280671

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049300	438064.3	5581304.8	East BAM	duplicate	East03	175	30	light orange-brown	silt	TB23280671
K049301	438063.4	5581325.0	East BAM		East03	200	30	light orange	silt	TB23280671
K049302	438055.5	5581348.2	East BAM		East03	225	30	orange	silt	TB23280671
K049303	438055.9	5581377.8	East BAM		East03	250	30	orange	silt	TB23280671
K049304	438049.4	5581402.7	East BAM		East03	275	30	orange	silt	TB23280671
K049305	438057.9	5581601.2	East BAM		East03	475	30	orange-brown	silt/sand	TB23280671
K049306	438061.8	5581625.4	East BAM		East03	500	30	orange	silt	TB23280671
K049307	438066.2	5581650.6	East BAM		East03	525	50	orange	silt/sand	TB23280671
K049308	438057.3	5581665.8	East BAM		East03	550	40	orange-brown	silt/sand	TB23280671
K001774	430205.5	5580834.4	Felix		Felix01	-925	50	brown-orange	silt/sand	TB23249667
K001775	430247.3	5580932.7	Felix		Felix01	-825	30	orange	silt/sand	TB23249667
K001776	430271.7	5580997.7	Felix		Felix01	-750	30	light orange	silt	TB23249667
K001777	430313.2	5581097.1	Felix		Felix01	-650	30	light orange	silt	TB23249667
K001778	430328.8	5581166.7	Felix		Felix01	-575	20	orange-brown	silt	TB23249667
K001779	430347.6	5581183.6	Felix		Felix01	-550	10	orange	silt	TB23249667
K001780	430368.5	5581229.3	Felix	original	Felix01	-500	10	orange	silt	TB23249667
K001781	430368.5	5581229.3	Felix	duplicate	Felix01	-500	10	orange	silt	TB23249667
K001782	430371.5	5581280.7	Felix		Felix01	-450	10	orange	silt	TB23249667
K001783	430395.2	5581330.5	Felix		Felix01	-400	30	orange	silt	TB23249667
K001784	430431.4	5581369.5	Felix		Felix01	-350	50	light brown	silt	TB23249667
K001785	430435.7	5581398.9	Felix		Felix01	-325	30	orange	silt/sand	TB23249667
K001786	430450.9	5581413.5	Felix		Felix01	-300	30	orange	silt	TB23249667
K001787	430456.7	5581437.6	Felix		Felix01	-275	30	orange	silt	TB23249667
K001788	430465.4	5581485.8	Felix		Felix01	-225	30	orange	silt	TB23249667
K001789	430487.6	5581502.2	Felix		Felix01	-200	20	orange	silt	TB23249667
K001790			Felix	blank	Felix01					TB23249667
K001791	430496.7	5581528.2	Felix		Felix01	-175	20	orange	silt	TB23249667
K001792	430493.2	5581560.2	Felix		Felix01	-150	20	orange-brown	silt	TB23249667
K001793	430509.9	5581579.5	Felix		Felix01	-125	30	orange	silt	TB23249667
K001794	430529.9	5581592.2	Felix		Felix01	-100	30	orange	sand/silt	TB23249667
K001795	430555.5	5581614.3	Felix		Felix01	-75	10	orange	sand/silt	TB23249667
K001796	430558.2	5581668.9	Felix		Felix01	-25	20	orange	sand/silt	TB23249667
K001797	430580.3	5581689.0	Felix		Felix01	0	10	orange	sand/silt	TB23249667

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001739	429188.8	5580861.3	Felix		Felix02	-700	20	orange	silt	TB23249666
K001740	429199.8	5580906.0	Felix	original	Felix02	-650	20	brown-orange	silt	TB23249666
K001741	429199.8	5580906.0	Felix	duplicate	Felix02	-650	20	brown-orange	silt	TB23249666
K001742	429210.3	5580932.1	Felix		Felix02	-625	20	brown	sand,clay	TB23249666
K001743	429219.4	5580950.8	Felix		Felix02	-600	20	orange-brown	silt	TB23249666
K001744	429239.9	5580972.6	Felix		Felix02	-575	30	orange-brown	silt	TB23249666
K001745	429244.6	5580996.4	Felix		Felix02	-550	20	orange	silt/sand	TB23249666
K001746	429254.7	5581022.8	Felix		Felix02	-525	30	orange	silt/sand	TB23249666
K001747	429280.2	5581041.6	Felix		Felix02	-500	20	orange	silt	TB23249666
K001748	429283.7	5581090.4	Felix		Felix02	-450	30	orange	silt	TB23249666
K001749	429305.3	5581104.9	Felix		Felix02	-425	30	orange	silt	TB23249666
K001750			Felix	blank	Felix02					TB23249666
K001751	429314.4	5581127.4	Felix		Felix02	-400	30	orange	silt	TB23249666
K001752	429386.7	5581325.3	Felix		Felix02	-200	30	orange	sand/silt	TB23249666
K001753	429398.0	5581341.3	Felix		Felix02	-175	30	orange	silt/sand	TB23249666
K001754	429440.0	5581404.1	Felix		Felix02	-100	40	orange	silt/sand	TB23249666
K001755	429447.2	5581427.6	Felix		Felix02	-75	30	orange	silt/sand	TB23249666
K001756	429447.8	5581457.5	Felix		Felix02	-50	30	orange	silt	TB23249666
K001757	429466.2	5581476.8	Felix		Felix02	-25	20	orange	silt	TB23249666
K001758	429478.2	5581491.7	Felix		Felix02	0	20	bronw-orange	silt/sand	TB23249666
K001759	429495.1	5581523.8	Felix		Felix02	25	30	orange	silt	TB23249666
K001760	429507.1	5581551.1	Felix	original	Felix02	50	30	brown	clay	TB23249666
K001761	429507.1	5581551.1	Felix	duplicate	Felix02	50	30	brown	clay	TB23249666
K001762	429544.5	5581668.4	Felix		Felix02	175	20	orange	silt	TB23249666
K001763	429557.1	5581685.4	Felix		Felix02	200	20	orange	silt/sand	TB23249666
K001764	429576.3	5581705.8	Felix		Felix02	225	30	light brown	clay/sand	TB23249666
K001765	429592.5	5581756.3	Felix		Felix02	275	30	orange	silt/sand	TB23249666
K001766	429607.0	5581776.4	Felix		Felix02	300	30	orange	silt	TB23249666
K001767	429609.4	5581801.1	Felix		Felix02	325	30	light orange	silt	TB23249666
K001768	429611.7	5581830.3	Felix		Felix02	350	30	orange	silt	TB23249666
K001769	429625.9	5581850.3	Felix		Felix02	375	30	orange	silt	TB23249666
K001770			Felix	blank	Felix02					TB23249666
K001771	429652.3	5581893.5	Felix		Felix02	425	20	light orange	silt	TB23249666

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001772	429660.9	5581919.3	Felix		Felix02	450	30	orange	silt	TB23249666
K001773	429669.3	5581942.8	Felix		Felix02	475	30	light orange	silt	TB23249666
K001837	429806.7	5582249.5	Felix		Felix02	825	30	brown-orange	clay	TB23249666
K001838	429790.7	5582230.6	Felix		Felix02	800	20	orange	sand/silt	TB23249666
K001839	429786.1	5582204.7	Felix	original	Felix02	775	40	orange	silt	TB23249666
K001840	429772.6	5582185.8	Felix	duplicate	Felix02	750	20	orange	silt	TB23249666
K001841	429772.6	5582185.8	Felix		Felix02	750	20	orange	silt	TB23249666
K001842	429761.0	5582162.5	Felix		Felix02	725	30	brown-orange	silt/sand	TB23249666
K001843	429726.8	5582041.0	Felix		Felix02	600	20	light orange	silt	TB23249666
K001844	429705.4	5582021.5	Felix		Felix02	575	20	orange	silt/sand	TB23249666
K001702	427989.0	5582789.6	Felix		Felix03	825	20	orange	silt	TB23249664
K001703	427903.0	5582605.1	Felix		Felix03	625	20	light orange	silt	TB23249664
K001704	427897.4	5582587.6	Felix		Felix03	600	20	light orange	silt	TB23249664
K001705	427865.8	5582511.3	Felix		Felix03	525	30	orange	clay	TB23249664
K001706	427809.4	5582373.0	Felix		Felix03	375	30	dark orange	silt	TB23249664
K001707	427793.2	5582356.1	Felix		Felix03	350	40	dark orange	silt	TB23249664
K001708	427755.0	5582288.3	Felix		Felix03	275	30	dark orange	silt/sand	TB23249664
K001709	427746.9	5582261.8	Felix		Felix03	250	40	light orange	clay/sand	TB23249664
K001710			Felix	blank	Felix03					TB23249664
K001711	427736.2	5582242.3	Felix		Felix03	225	30	dark orange	silt	TB23249664
K001712	427711.3	5582171.6	Felix		Felix03	150	40	brown-orange	silt	TB23249664
K001713	427677.6	5582151.2	Felix		Felix03	125	40	dark brown	sand	TB23249664
K001714	427673.6	5582133.3	Felix		Felix03	100	60	light brown	sand/silt	TB23249664
K001715	427293.4	5581239.9	Felix		Felix03	-875	30	orange	silt	TB23249664
K001716	427300.9	5581259.7	Felix		Felix03	-850	30	orange	silt	TB23249664
K001717	427317.9	5581280.0	Felix		Felix03	-825	30	orange	silt/sand	TB23249664
K001718	427324.2	5581303.8	Felix		Felix03	-800	40	brown	sand/silt	TB23249664
K001719	427339.1	5581325.4	Felix		Felix03	-775	20	brown-orange	sand	TB23249664
K001720	427348.7	5581347.2	Felix	original	Felix03	-750	50	brown	clay	TB23249664
K001721	427348.7	5581347.2	Felix	duplicate	Felix03	-750	50	brown	clay	TB23249664
K001722	427356.3	5581370.7	Felix		Felix03	-725	50	light brown	clay	TB23249664
K001723	427362.8	5581394.9	Felix		Felix03	-700	30	orange	clay	TB23249664
K001724	427372.2	5581423.0	Felix		Felix03	-675	30	orange	silt/sand	TB23249664

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001725	427377.3	5581445.9	Felix		Felix03	-650	20	light orange	silt/sand	TB23249664
K001726	427433.0	5581579.0	Felix		Felix03	-500	50	orange	sand/silt	TB23249664
K001727	427563.2	5581852.7	Felix		Felix03	-200	10	light brown	sand/silt	TB23249664
K001728	427583.4	5581894.9	Felix		Felix03	-150	20	orange	silt	TB23249664
K001729	427593.2	5581921.9	Felix		Felix03	-125	20	orange	silt	TB23249664
K001730			Felix	blank	Felix03					TB23249664
K001731	427606.0	5581938.4	Felix		Felix03	-100	30	orange	silt	TB23249664
K001732	427620.8	5581961.7	Felix		Felix03	-75	30	orange	silt	TB23249664
K001733	427627.4	5581992.9	Felix		Felix03	-50	30	orange	silt	TB23249664
K001734	427630.0	5582012.4	Felix		Felix03	-25	30	orange	silt	TB23249664
K001735	427647.5	5582029.4	Felix		Felix03	0	30	orange	silt	TB23249664
K001736	427666.2	5582053.5	Felix		Felix03	25	40	orange	silt	TB23249664
K001737	427662.7	5582083.9	Felix		Felix03	50	20	orange	silt	TB23249664
K001738	427674.6	5582108.9	Felix		Felix03	75	20	orange-brown	silt	TB23249664
K001665	427696.0	5582674.0	Felix		Felix04	-175	20	orange-brown	dry, sand/silt	TB23233737
K001666	427679.0	5582654.0	Felix		Felix04	-200	50	dark brown	damp, sand/clay	TB23233737
K001667	427672.0	5582631.0	Felix		Felix04	-225	20	light brown	damp, silt/clay	TB23233737
K001668	427667.0	5582606.0	Felix		Felix04	-250	20	brown/orange-brown	dry, sand	TB23233737
K001669	427655.0	5582583.0	Felix		Felix04	-275	30	orange-brown	very dry, sand	TB23233737
K001670			Felix	blank	Felix04					TB23233737
K001671	427649.0	5582559.0	Felix		Felix04	-300	20	orange-brown	dry, sand/silt	TB23233737
K001672	427637.0	5582541.0	Felix		Felix04	-325	30	orange-brown	dry, sand; possibly disturbed (near road)	TB23233737
K001673	427600.0	5582442.0	Felix		Felix04	-425	20	orange-brown	dry, silt/sand; possibly disturbed (near road)	TB23233737
K001674	427593.0	5582421.0	Felix		Felix04	-450	30	light brown	damp, sand/clay	TB23233737
K001675	427579.0	5582401.0	Felix		Felix04	-475	10	orange-brown	dry, sand/silt	TB23233737
K001676	427550.0	5582332.0	Felix		Felix04	-550	30	orange-brown	dry, sand/silt	TB23233737
K001677	427536.0	5582307.0	Felix		Felix04	-575	30	brown	dry, sand	TB23233737
K001678	427526.0	5582286.0	Felix		Felix04	-600	30	orange-brown	dry, sand/silt	TB23233737
K001679	427517.0	5582269.0	Felix		Felix04	-625	30	orange-brown	dry, sand/silt	TB23233737
K001680	427501.0	5582245.0	Felix	original	Felix04	-650	30	brown/orange-brown	damp/dry, silt/clay	TB23233737
K001681	427500.0	5582243.0	Felix	duplicate	Felix04	-650	30	brown/orange-brown	damp/dry, silt/clay	TB23233737

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001682	427474.0	5582175.0	Felix		Felix04	-725	30	dark orange-brown	damp, sand	TB23233737
K001683	427453.0	5582094.0	Felix		Felix04	-800	20	dark brown	wet, silt/clay	TB23233737
K001684	427429.0	5582053.0	Felix		Felix04	-850	40	brown	damp, sand	TB23233737
K001685	427415.0	5582035.0	Felix		Felix04	-875	30	orange-brown	dry, sand	TB23233737
K001686	427407.0	5582014.0	Felix		Felix04	-900	20	orange-brown	dry, silt/sand	TB23233737
K001687	427389.0	5581987.0	Felix		Felix04	-925	30	orange-brown	dry, sand/silt	TB23233737
K001688	427390.0	5581959.0	Felix		Felix04	-950	30	orange-brown	dry, sand/silt	TB23233737
K001689	427378.0	5581939.0	Felix		Felix04	-975	30	orange-brown	damp, sand	TB23233737
K001690			Felix	blank	Felix04					TB23233737
K001691	427371.0	5581918.0	Felix		Felix04	-1000	30	orange-brown	dry, silt/sand	TB23233737
K001692	427360.0	5581899.0	Felix		Felix04	-1025	40	orange-brown	very dry, sand/silt	TB23233737
K001693	427349.0	5581876.0	Felix		Felix04	-1050	30	dark orange-brown	dry, silt/clay	TB23233737
K001694	427337.0	5581854.0	Felix		Felix04	-1075	20	orange-brown	dry, sand/silt	TB23233737
K001695	427327.0	5581825.0	Felix		Felix04	-1100	40	orange-brown	dry, silt/clay	TB23233737
K001696	427319.0	5581811.0	Felix		Felix04	-1125	40	orange-brown	dry, sand	TB23233737
K001697	427306.0	5581782.0	Felix		Felix04	-1150	40	orange-brown	dry, sand/silt	TB23233737
K001698	427299.0	5581758.0	Felix		Felix04	-1175	20	orange-brown	dry, silt/sand	TB23233737
K001699	427286.0	5581732.0	Felix		Felix04	-1200	30	light brown/orange-brown	dry, sand/silt	TB23233737
K001700	427273.0	5581714.0	Felix	original	Felix04	-1225	20	orange-brown	dry, sand/silt	TB23233737
K001701	427273.0	5581713.0	Felix	duplicate	Felix04	-1225	20	orange-brown	dry, sand/silt	TB23233737
K001862	427264.4	5581691.7	Felix		Felix04	-1250	30	orange-brown	damp, silt/clay	TB23264699
K001863	427210.0	5581566.7	Felix		Felix04	-1380	30	orange-brown	dry, sand	TB23264699
K001864	427204.0	5581549.4	Felix		Felix04	-1400	30	orange-brown	dry, sand	TB23264699
K001865	427197.2	5581531.4	Felix		Felix04	-1425	30	dark orange-brown	dry, sand	TB23264699
K001866	427186.4	5581505.4	Felix		Felix04	-1450	30	orange-brown	dry, silt/clay	TB23264699
K001867	427171.3	5581481.8	Felix		Felix04	-1475	30	dark brown	damp/wet, clay/silt	TB23264699
K001868	427162.2	5581464.6	Felix		Felix04	-1500	40	brown	damp/wet, sand	TB23264699
K001869	427142.3	5581413.3	Felix		Felix04	-1550	40	brown	damp, clay	TB23264699
K001870			Felix	blank	Felix04					TB23264699
K001871	427127.6	5581399.1	Felix		Felix04	-1575	40	brown-grey	damp, clay	TB23264699
K001872	427124.2	5581372.8	Felix		Felix04	-1600	40	brown	damp, sand/clay	TB23264699
K001873	427116.7	5581349.7	Felix		Felix04	-1625	40	brown	damp, sand	TB23264699
K001874	427104.8	5581323.8	Felix		Felix04	-1650	40	brown	dry, sand	TB23264699

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001875	427087.5	5581311.1	Felix		Felix04	-1675	50	brown/orange-brown	damp, clay	TB23264699
K049151	424978.8	5582549.8	Lamaune		Lam07	-940	20	orange-brown	dry, silt	TB23264704
K049152	424982.1	5582564.5	Lamaune		Lam07	-925	20	orange-brown	dry, silt/sand	TB23264704
K049153	424994.5	5582578.1	Lamaune		Lam07	-900	50	orange-brown	damp, clay	TB23264704
K049154	425045.2	5582692.5	Lamaune		Lam07	-775	25	orange-brown	damp, sand	TB23264704
K049155	425058.7	5582711.2	Lamaune		Lam07	-750	50	light orange-brown	dry, sand	TB23264704
K049156	425070.0	5582734.4	Lamaune		Lam07	-725	20	light orange-brown	dry, sand	TB23264704
K049157	425107.7	5582772.7	Lamaune		Lam07	-675	10	brown/grey	wet, sand; dried up pond	TB23264704
K049158	425118.2	5582800.4	Lamaune		Lam07	-650	40	brown	damp, silt/sand	TB23264704
K049159	425134.2	5582868.5	Lamaune		Lam07	-575	50	brown	dry, sand/silt; near road, possibly disturbed	TB23264704
K049160	425146.9	5582899.7	Lamaune	original	Lam07	-550	40	dark orange-brown	dry, sand/silt	TB23264704
K049161	425149.3	5582898.6	Lamaune	duplicate	Lam07	-550	40	dark orange-brown	dry, sand/silt	TB23264704
K049162	425160.7	5582910.2	Lamaune		Lam07	-525	60	orange-brown	dry, silt	TB23264704
K049163	425171.9	5582938.6	Lamaune		Lam07	-500	20	brown	damp, sand/silt	TB23264704
K049164	425182.7	5582989.1	Lamaune		Lam07	-450	20	dark brown/red-brown	dry, sand (+/- organics)	TB23264704
K049165	425199.8	5583010.6	Lamaune		Lam07	-425	20	brown	dry, sand	TB23264704
K049166	425216.3	5583053.8	Lamaune		Lam07	-375	30	dark brown	damp/wet, silt	TB23264704
K049167	425224.4	5583077.3	Lamaune		Lam07	-350	30	beige-brown	damp, silt	TB23264704
K049168	425240.3	5583131.1	Lamaune		Lam07	-300	40	light brown/orange-brown	dry, sand/silt	TB23264704
K049169	425249.7	5583150.3	Lamaune		Lam07	-275	50	orange-brown	dry, sand/silt	TB23264704
K049170			Lamaune	blank	Lam07					TB23264704
K049171	425259.6	5583232.0	Lamaune		Lam07	-200	40	orange-brown	dry, sand	TB23264704
K049172	425283.3	5583249.4	Lamaune		Lam07	-175	40	orange-brown	damp, silt	TB23264704
K049173	425288.9	5583260.9	Lamaune		Lam07	-150	40	grey-brown	damp, silt	TB23264704
K049174	425304.0	5583280.8	Lamaune		Lam07	-125	20	orange-brown	damp, silt/sand; likely disturbed (near old drill site)	TB23264704
K049175	425316.6	5583312.7	Lamaune		Lam07	-100	30	brown	damp, sand/silt	TB23264704
K049176	425324.2	5583331.6	Lamaune		Lam07	-75	40	brown	damp, sand; possibly disturbed (on old drill trail)	TB23264704
K001982	425020.7	5583128.2	Lamaune		Lam08	-550	20	orange-brown	dry, sand/silt	TB23264703

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001983	425015.7	5583102.0	Lamaune		Lam08	-575	20	dark orange-brown	dry, sand/silt	TB23264703
K001984	425009.9	5583081.3	Lamaune		Lam08	-600	30	dark brown/orange-brown	dry, sand/silt	TB23264703
K001985	424993.6	5583052.7	Lamaune		Lam08	-625	30	orange-brown	dry, sand/silt	TB23264703
K001986	424986.4	5583033.7	Lamaune		Lam08	-650	30	orange-brown	dry, sand	TB23264703
K001987	424978.0	5583005.3	Lamaune		Lam08	-675	20	dark orange-brown	dry, sand/silt	TB23264703
K001988	424960.2	5582958.9	Lamaune		Lam08	-725	40	light orange-brown	dry, sand/silt	TB23264703
K001989	424950.3	5582934.1	Lamaune		Lam08	-750	50	dark brown	damp, sand	TB23264703
K001990			Lamaune	blank	Lam08					TB23264703
K001991	424945.1	5582910.9	Lamaune		Lam08	-775	30	orange-brown	dry, sand	TB23264703
K001992	424932.0	5582896.9	Lamaune		Lam08	-800	30	orange-brown	dry, sand/silt	TB23264703
K001993	424925.0	5582870.2	Lamaune		Lam08	-825	20	orange-brown	dry, sand	TB23264703
K001994	424894.9	5582795.2	Lamaune		Lam08	-900	20	orange-brown	dry, sand	TB23264703
K001995	424879.9	5582777.6	Lamaune		Lam08	-925	50	orange-brown	very dry, sand	TB23264703
K001996	425046.0	5583171.4	Lamaune		Lam08	-500	30	orange-brown	damp, sand; possibly disturbed, near road	TB23264703
K001997	425067.1	5583186.2	Lamaune		Lam08	-475	30	orange-brown	dry, sand	TB23264703
K001998	425077.1	5583210.6	Lamaune		Lam08	-450	40	orange-brown	very dry, sand/silt	TB23264703
K001999	425089.9	5583231.0	Lamaune		Lam08	-425	30	brown	damp, sand	TB23264703
K002000	425100.2	5583255.0	Lamaune	original	Lam08	-400	40	orange-brown	dry, silt	TB23264703
K049101	425096.6	5583252.9	Lamaune	duplicate	Lam08	-400	40	orange-brown	dry, silt	TB23264703
K049102	425115.0	5583274.6	Lamaune		Lam08	-375	20	dark brown/red-brown	damp, sand	TB23264703
K049103	425120.5	5583303.4	Lamaune		Lam08	-350	20	dark brown	damp, silt/clay	TB23264703
K049104	425115.5	5583326.8	Lamaune		Lam08	-325	50	orange-brown	damp/dry, sand; possibly disturbed (near old DDHs)	TB23264703
K049105	425131.6	5583343.5	Lamaune		Lam08	-300	20	dark orange-brown/red-brown	dry, sand	TB23264703
K049106	425152.2	5583369.4	Lamaune		Lam08	-275	30	brown	dry, sand	TB23264703
K049107	425148.8	5583405.2	Lamaune		Lam08	-250	20	brown/orange-brown	dry, sand	TB23264703
K049108	425165.0	5583418.6	Lamaune		Lam08	-225	30	dark brown	dry, sand	TB23264703
K049109	425203.6	5583504.3	Lamaune		Lam08	-125	30	light orange-brown	dry, sand	TB23264703
K049110			Lamaune	blank	Lam08					TB23264703
K049111	425217.5	5583532.1	Lamaune		Lam08	-100	20	orange-brown	dry, sand	TB23264703
K049112	425228.8	5583553.2	Lamaune		Lam08	-75	40	brown	dry, sand	TB23264703
K049113	425233.4	5583578.7	Lamaune		Lam08	-50	30	orange-brown	dry, sand	TB23264703

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049114	425242.2	5583600.2	Lamaune		Lam08	-25	30	brown	damp, silt/clay	TB23264703
K049115	425255.5	5583619.5	Lamaune		Lam08	0	30	orange-brown	dry, sand/silt	TB23264703
K049116	425266.9	5583632.0	Lamaune		Lam08	25	40	light orange-brown	dry, sand	TB23264703
K049117	425273.6	5583665.4	Lamaune		Lam08	50	30	orange-brown	dry, silt/sand	TB23264703
K049118	425284.3	5583679.1	Lamaune		Lam08	75	30	orange-brown	dry, silt	TB23264703
K049119	425293.2	5583700.4	Lamaune		Lam08	100	30	dark orange-brown	dry, sand	TB23264703
K049120	425300.8	5583731.2	Lamaune	original	Lam08	125	30	brown/orange-brown	dry, sand	TB23264703
K049121	425305.9	5583728.4	Lamaune	duplicate	Lam08	125	30	brown/orange-brown	dry, sand	TB23264703
K049122	425316.2	5583741.6	Lamaune		Lam08	150	30	orange-brown	damp, sand	TB23264703
K049123	425328.5	5583772.8	Lamaune		Lam08	175	40	dark brown/grey-brown	wet, sand	TB23264703
K049124	425337.9	5583794.9	Lamaune		Lam08	200	30	orange	dry, sand	TB23264703
K049125	425344.8	5583819.9	Lamaune		Lam08	225	20	brown/orange-brown	dry, sand	TB23264703
K049126	425357.7	5583840.2	Lamaune		Lam08	250	30	dark orange-brown	very dry, sand	TB23264703
K049127	425367.2	5583863.9	Lamaune		Lam08	275	20	orange-brown	dry, sand	TB23264703
K049128	425379.8	5583891.3	Lamaune		Lam08	300	60	orange-brown	dry, silt/sand	TB23264703
K049129	425389.3	5583913.4	Lamaune		Lam08	325	40	dark orange-brown	dry, sand	TB23264703
K049130			Lamaune	blank	Lam08					TB23264703
K049131	425396.6	5583932.7	Lamaune		Lam08	350	30	orange-brown	dry, silt	TB23264703
K049132	425404.7	5583956.3	Lamaune		Lam08	375	30	light orange-brown	dry, silt	TB23264703
K049133	425418.7	5583980.6	Lamaune		Lam08	400	30	orange-brown	dry, sand	TB23264703
K049134	425423.8	5584003.6	Lamaune		Lam08	425	40	dark orange-brown	dry, silt	TB23264703
K049135	425436.0	5584027.1	Lamaune		Lam08	450	30	orange	dry, sand	TB23264703
K049136	425442.1	5584050.7	Lamaune		Lam08	475	50	brown/orange-brown	damp, silt	TB23264703
K049137	425462.3	5584070.5	Lamaune		Lam08	500	40	orange-brown	dry, silt/sand	TB23264703
K049138	425461.5	5584098.7	Lamaune		Lam08	525	30	dark orange-brown/red-brown	dry, sand/silt	TB23264703
K049139	425476.4	5584115.8	Lamaune		Lam08	550	30	orange-brown	dry, sand/silt	TB23264703
K049140	425485.2	5584136.1	Lamaune	original	Lam08	575	40	light orange-brown	dry, silt	TB23264703
K049141	425482.2	5584134.6	Lamaune	duplicate	Lam08	575	40	light orange-brown	dry, silt	TB23264703
K049142	425501.0	5584166.6	Lamaune		Lam08	600	40	orange-brown	dry, silt	TB23264703
K049143	425504.3	5584182.0	Lamaune		Lam08	625	40	dark brown/red-brown	dry, sand	TB23264703
K049144	425514.1	5584210.1	Lamaune		Lam08	650	40	brown/orange-brown	damp, sand	TB23264703
K049145	425525.6	5584237.3	Lamaune		Lam08	675	20	dark orange-brown	dry, sand/silt	TB23264703
K049146	425535.5	5584251.5	Lamaune		Lam08	700	40	dark orange-brown	dry, sand	TB23264703

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049147	425547.2	5584276.4	Lamaune		Lam08	725	40	dark red-orange	dry, sand	TB23264703
K049148	425558.0	5584300.0	Lamaune		Lam08	750	20	orange-brown	dry, sand	TB23264703
K049149	425563.8	5584322.6	Lamaune		Lam08	775	30	light orange-brown	dry, silt/sand	TB23264703
K049150			Lamaune	blank	Lam08					TB23264703
K001911	424862.4	5583185.8	Lamaune		Lam09	-550	20	orange-brown	dry, silt	TB23264702
K001912	424853.2	5583172.4	Lamaune		Lam09	-575	20	orange-brown	dry, sand	TB23264702
K001913	424835.5	5583150.4	Lamaune		Lam09	-600	20	orange-brown	dry, sand	TB23264702
K001914	424827.5	5583123.8	Lamaune		Lam09	-625	20	orange-brown	dry, sand	TB23264702
K001915	424828.9	5583094.5	Lamaune		Lam09	-650	40	orange-brown	very dry, sand/silt	TB23264702
K001916	424811.0	5583085.1	Lamaune		Lam09	-675	40	brown	damp, clay/silt	TB23264702
K001917	424806.2	5583048.5	Lamaune		Lam09	-700	30	orange-brown	damp, clay/silt	TB23264702
K001918	424774.6	5582984.8	Lamaune		Lam09	-775	40	brown/orange-brown	damp, sand	TB23264702
K001919	424757.3	5582958.1	Lamaune		Lam09	-800	40	orange-brown	damp, sand	TB23264702
K001920	424752.1	5582950.6	Lamaune	original	Lam09	-825	40	light brown	damp, sand	TB23264702
K001921	424756.4	5582950.5	Lamaune	duplicate	Lam09	-825	40	light brown	damp, sand	TB23264702
K001922	424734.7	5582899.7	Lamaune		Lam09	-875	50	dark brown/black	wet/damp, clay +/- organics?; near stream	TB23264702
K001923	424869.9	5583224.5	Lamaune		Lam09	-525	20	orange-brown	dry, sand/silt	TB23264702
K001924	424884.4	5583236.8	Lamaune		Lam09	-500	20	light brown	dry, sand/silt	TB23264702
K001925	424886.0	5583268.5	Lamaune		Lam09	-475	20	orange-brown	dry, sand/silt	TB23264702
K001926	424904.3	5583290.1	Lamaune		Lam09	-450	40	orange-brown	dry, sand/silt	TB23264702
K001927	424916.8	5583311.2	Lamaune		Lam09	-425	20	dark brown	damp, sand +/- clay	TB23264702
K001928	424930.1	5583327.3	Lamaune		Lam09	-400	20	brown/orange-brown	dry, sand	TB23264702
K001929	424939.8	5583349.8	Lamaune		Lam09	-375	30	light brown	damp, sand	TB23264702
K001930			Lamaune	blank	Lam09					TB23264702
K001931	424945.1	5583375.4	Lamaune		Lam09	-350	40	orange-brown	dry, sand	TB23264702
K001932	424954.0	5583398.7	Lamaune		Lam09	-325	20	dark orange-brown	dry, sand	TB23264702
K001933	424965.1	5583425.7	Lamaune		Lam09	-300	40	orange-brown	dry, sand/silt	TB23264702
K001934	424976.9	5583466.9	Lamaune		Lam09	-250	40	dark brown	damp/dry, silt/clay	TB23264702
K001935	424998.1	5583491.0	Lamaune		Lam09	-225	50	dark brown/black	wet/damp, clay +/- organics?; near stream	TB23264702
K001936	425023.3	5583540.6	Lamaune		Lam09	-175	30	orange-brown	dry, sand/silt	TB23264702
K001937	425030.9	5583557.2	Lamaune		Lam09	-150	40	orange-brown	dry, sand	TB23264702

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001938	425034.4	5583582.9	Lamaune		Lam09	-125	30	orange-brown	dry, sand/silt	TB23264702
K001939	425044.3	5583607.9	Lamaune		Lam09	-100	20	orange-brown	dry, sand	TB23264702
K001940	425061.3	5583634.1	Lamaune	original	Lam09	-75	30	orange-brown	dry, sand	TB23264702
K001941	425063.0	5583638.0	Lamaune	duplicate	Lam09	-75	30	orange-brown	dry, sand	TB23264702
K001942	425067.0	5583653.1	Lamaune		Lam09	-50	40	brown/orange-brown	dry, sand	TB23264702
K001943	425074.8	5583673.0	Lamaune		Lam09	-25	40	brown/orange-brown	dry, sand	TB23264702
K001944	425087.3	5583695.6	Lamaune		Lam09	0	30	orange-brown	dry, sand/silt	TB23264702
K001945	425110.1	5583718.5	Lamaune		Lam09	25	30	orange-brown	dry, sand	TB23264702
K001946	425108.8	5583746.9	Lamaune		Lam09	50	20	orange-brown	dry, sand/silt	TB23264702
K001947	425124.3	5583764.6	Lamaune		Lam09	75	40	dark orange-brown	dry, sand/silt	TB23264702
K001948	425131.9	5583791.1	Lamaune		Lam09	100	30	dark orange-brown	dry, sand	TB23264702
K001949	425141.5	5583813.3	Lamaune		Lam09	125	30	dark orange-brown	dry, sand/silt	TB23264702
K001950			Lamaune	blank	Lam09					TB23264702
K001951	425153.1	5583833.7	Lamaune		Lam09	150	30	orange-brown	dry, sand	TB23264702
K001952	425165.2	5583861.9	Lamaune		Lam09	175	30	orange-brown	dry, sand	TB23264702
K001953	425168.8	5583879.8	Lamaune		Lam09	200	20	dark orange-brown	dry, sand	TB23264702
K001954	425185.1	5583902.5	Lamaune		Lam09	225	20	light brown	dry/damp, silt/clay	TB23264702
K001955	425197.7	5583926.4	Lamaune		Lam09	250	20	brown/orange-brown	dry, silt/clay	TB23264702
K001956	425209.3	5583947.2	Lamaune		Lam09	275	40	orange-brown	dry, silt/sand	TB23264702
K001957	425218.5	5583975.5	Lamaune		Lam09	300	30	orange-brown	dry, sand	TB23264702
K001958	425226.0	5583992.0	Lamaune		Lam09	325	30	dark orange-brown	dry, sand	TB23264702
K001959	425242.3	5584013.6	Lamaune		Lam09	350	20	orange-brown	dry, sand	TB23264702
K001960	425248.9	5584035.2	Lamaune	original	Lam09	375	20	orange-brown	dry, sand	TB23264702
K001961	425248.9	5584034.7	Lamaune	duplicate	Lam09	375	20	orange-brown	dry, sand	TB23264702
K001962	425262.9	5584058.1	Lamaune		Lam09	400	20	dark orange-brown	dry, sand	TB23264702
K001963	425275.2	5584078.9	Lamaune		Lam09	425	30	dark brown	dry, sand	TB23264702
K001964	425285.4	5584108.5	Lamaune		Lam09	450	20	dark brown/orange-brown	dry, sand	TB23264702
K001965	425296.4	5584128.6	Lamaune		Lam09	475	40	orange-brown	dry, silt/clay	TB23264702
K001966	425301.1	5584151.3	Lamaune		Lam09	500	40	dark orange-brown	dry, silt/clay	TB23264702
K001967	425312.6	5584172.8	Lamaune		Lam09	525	30	orange-brown	dry, sand	TB23264702
K001968	425322.5	5584206.9	Lamaune		Lam09	550	20	dark orange-brown	dry, sand	TB23264702
K001969	425332.7	5584220.3	Lamaune		Lam09	575	30	orange-brown	dry, sand/silt	TB23264702
K001970			Lamaune	blank	Lam09					TB23264702

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001971	425339.1	5584244.2	Lamaune		Lam09	600	30	dark orange-brown	dry, sand	TB23264702
K001972	425354.2	5584265.8	Lamaune		Lam09	625	30	orange-brown	dry, sand	TB23264702
K001973	425368.1	5584289.4	Lamaune		Lam09	650	30	dark orange-brown	damp/dry, sand	TB23264702
K001974	425378.3	5584317.4	Lamaune		Lam09	675	20	brown/orange-brown	dry, sand	TB23264702
K001975	425386.1	5584338.5	Lamaune		Lam09	700	20	dark brown	damp, sand	TB23264702
K001976	425406.2	5584387.1	Lamaune		Lam09	750	20	orange-brown	dry, sand	TB23264702
K001977	425418.4	5584401.9	Lamaune		Lam09	775	40	dark orange-brown	dry, sand	TB23264702
K001978	425433.4	5584423.1	Lamaune		Lam09	800	40	orange-brown	dry, sand	TB23264702
K001979	425439.7	5584448.2	Lamaune		Lam09	825	20	light orange-brown	dry, sand	TB23264702
K001980	425447.6	5584474.2	Lamaune	original	Lam09	850	30	brown	dry, sand	TB23264702
K001981	425449.3	5584479.4	Lamaune	duplicate	Lam09	850	40	brown	dry, sand	TB23264702
K001798	425166.8	5584324.2	Lamaune		Lam10	600	30	brown-orange	clay/sand	TB23249668
K001799	425155.8	5584300.6	Lamaune		Lam10	575	40	light brown	silt	TB23249668
K001800	425138.1	5584276.2	Lamaune	original	Lam10	550	40	brown-orange	clay/sand	TB23249668
K001801	425138.1	5584276.2	Lamaune	duplicate	Lam10	550	40	brown-orange	clay/sand	TB23249668
K001802	425136.0	5584250.6	Lamaune		Lam10	525	50	light brown	clay	TB23249668
K001803	425124.6	5584230.7	Lamaune		Lam10	500	50	brown-orange	clay	TB23249668
K001804	425103.1	5584183.8	Lamaune		Lam10	450	30	brown-orange	clay	TB23249668
K001805	425053.8	5584074.1	Lamaune		Lam10	325	20	orange	silt/sand	TB23249668
K001806	425047.5	5584048.8	Lamaune		Lam10	300	20	orange	silt/sand	TB23249668
K001807	425035.6	5584025.7	Lamaune		Lam10	275	30	orange	silt	TB23249668
K001808	425022.7	5584005.7	Lamaune		Lam10	250	30	light brown	silt	TB23249668
K001809	425024.6	5583975.8	Lamaune		Lam10	225	20	orange	silt	TB23249668
K001810			Lamaune	blank	Lam10					TB23249668
K001811	425011.6	5583951.6	Lamaune		Lam10	200	20	orange	silt	TB23249668
K001812	424978.2	5583939.6	Lamaune		Lam10	175	20	orange	silt	TB23249668
K001813	424967.9	5583916.9	Lamaune		Lam10	150	30	orange	silt	TB23249668
K001814	424966.5	5583892.3	Lamaune		Lam10	125	50	orange-brown	silt	TB23249668
K001815	424968.1	5583861.4	Lamaune		Lam10	100	30	orange	silt/sand	TB23249668
K001816	424956.4	5583844.4	Lamaune		Lam10	75	10	orange	silt	TB23249668
K001817	424943.0	5583820.5	Lamaune		Lam10	50	30	brown-orange	clay/sand	TB23249668
K001818	424922.9	5583736.0	Lamaune		Lam10	-50	20	orange	silt	TB23249668
K001819	424915.3	5583710.9	Lamaune		Lam10	-75	20	orange	silt/sand	TB23249668

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001820	424892.3	5583697.9	Lamaune	original	Lam10	-100	30	orange	silt	TB23249668
K001821	424892.3	5583697.9	Lamaune	duplicate	Lam10	-100	30	orange	silt	TB23249668
K001822	424886.4	5583672.5	Lamaune		Lam10	-125	30	orange	silt	TB23249668
K001823	424884.9	5583643.7	Lamaune		Lam10	-150	30	orange	silt	TB23249668
K001824	424868.4	5583623.4	Lamaune		Lam10	-175	20	brown-orange	sand/silt	TB23249668
K001825	424834.5	5583551.4	Lamaune		Lam10	-250	30	orange	silt	TB23249668
K001826	424815.0	5583539.8	Lamaune		Lam10	-275	30	orange	sand/silt	TB23249668
K001827	424808.1	5583515.6	Lamaune		Lam10	-300	20	orange-brown	silt/sand	TB23249668
K001828	424806.8	5583491.9	Lamaune		Lam10	-325	30	brown-orange	sand/silt	TB23249668
K001829	424788.8	5583471.5	Lamaune		Lam10	-350	20	orange	silt	TB23249668
K001830			Lamaune	blank	Lam10					TB23249668
K001831	424778.3	5583448.7	Lamaune		Lam10	-375	10	brown-orange	silt	TB23249668
K001832	424770.0	5583422.3	Lamaune		Lam10	-400	40	orange	silt	TB23249668
K001833	424755.3	5583406.1	Lamaune		Lam10	-425	40	orange	silt	TB23249668
K001834	424746.2	5583391.9	Lamaune		Lam10	-440	30	orange	silt	TB23249668
K001835	424685.7	5583239.8	Lamaune		Lam10	-600	20	orange	silt/sand	TB23249668
K001836	424664.4	5583223.6	Lamaune		Lam10	-625	40	brown-orange	clay/sand	TB23249668
K001876	424533.7	5583358.0	Lamaune		Lam10c	25	30	orange-brown	dry, sand	TB23264701
K001877	424513.0	5583318.8	Lamaune		Lam10c	0	50	brown	damp; near drill hole, possibly disturbed	TB23264701
K001878	424552.9	5583388.0	Lamaune		Lam10c	50	20	orange-brown	dry, sand	TB23264701
K001879	424558.2	5583407.7	Lamaune		Lam10c	75	40	orange-brown	dry, sand	TB23264701
K001880	424573.4	5583433.5	Lamaune	original	Lam10c	100	30	orange-brown	dry, sand/silt	TB23264701
K001881	424572.6	5583431.2	Lamaune	duplicate	Lam10c	100	30	orange-brown	dry, sand/silt	TB23264701
K001882	424573.6	5583457.6	Lamaune		Lam10c	125	20	orange-brown	dry, sand	TB23264701
K001883	424585.2	5583481.9	Lamaune		Lam10c	150	20	dark orange-brown	dry, sand/silt	TB23264701
K001884	424601.6	5583502.7	Lamaune		Lam10c	175	40	light orange-brown	dry, sand/silt	TB23264701
K001885	424607.3	5583524.1	Lamaune		Lam10c	200	20	orange-brown	dry, sand/silt	TB23264701
K001886	424612.3	5583553.8	Lamaune		Lam10c	225	40	light orange-brown	dry, sand/silt	TB23264701
K001887	424624.6	5583571.0	Lamaune		Lam10c	250	20	dark orange-brown	dry, sand/silt	TB23264701
K001888	424637.6	5583595.8	Lamaune		Lam10c	275	20	orange-brown	dry, clay/silt	TB23264701
K001889	424649.6	5583614.9	Lamaune		Lam10c	300	20	orange-brown	dry, sand/silt	TB23264701
K001890			Lamaune	blank	Lam10c					TB23264701

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001891	424659.3	5583649.5	Lamaune		Lam10c	325	20	dark orange-brown	dry, sand	TB23264701
K001892	424663.4	5583669.2	Lamaune		Lam10c	350	20	brown/orange-brown	dry, sand/silt	TB23264701
K001893	424674.6	5583686.3	Lamaune		Lam10c	375	20	orange-brown	dry, sand/silt	TB23264701
K001894	424699.2	5583707.1	Lamaune		Lam10c	400	40	dark orange-brown	dry, sand	TB23264701
K001895	424700.5	5583729.9	Lamaune		Lam10c	425	20	dark orange-brown	damp, sand	TB23264701
K001896	424720.2	5583783.8	Lamaune		Lam10c	475	20	dark orange-brown	dry, silt/sand	TB23264701
K001897	424730.2	5583799.2	Lamaune		Lam10c	500	40	dark orange-brown	damp, sand/silt	TB23264701
K001898	424738.4	5583833.8	Lamaune		Lam10c	535	30	dark red-brown	damp, clay	TB23264701
K001899	424759.4	5583873.7	Lamaune		Lam10c	575	40	dark orange-brown	damp, clay	TB23264701
K001900	424770.7	5583888.3	Lamaune	original	Lam10c	600	20	orange-brown	dry, silt/sand	TB23264701
K001901	424767.5	5583893.7	Lamaune	duplicate	Lam10c	600	20	orange-brown	dry, silt/sand	TB23264701
K001902	424787.3	5583910.3	Lamaune		Lam10c	625	40	orange-brown	dry, silt/sand	TB23264701
K001903	424799.1	5583932.6	Lamaune		Lam10c	650	40	orange-brown	dry, silt	TB23264701
K001904	424803.4	5583955.9	Lamaune		Lam10c	675	40	orange-brown	dry, silt	TB23264701
K001905	424813.7	5583978.3	Lamaune		Lam10c	700	30	orange-brown	dry, silt/sand	TB23264701
K001906	424826.6	5584004.1	Lamaune		Lam10c	725	30	orange-brown	dry, silt	TB23264701
K001907	424837.2	5584032.2	Lamaune		Lam10c	750	40	orange-brown	dry, silt	TB23264701
K001908	424848.3	5584052.9	Lamaune		Lam10c	775	40	orange-brown	very dry, silt	TB23264701
K001909	424857.5	5584075.0	Lamaune		Lam10c	800	40	dark brown/red-brown	damp, sand/silt	TB23264701
K001910			Lamaune	blank	Lam10c					TB23264701
K001632	423562.0	5583734.0	Lamaune		Lam11	25	30	brown/orange-brown	dry, sand	TB23233735
K001633	423573.0	5583765.0	Lamaune		Lam11	50	30	brown/orange-brown	dry, sand; possibly disturbed, near old drill road?	TB23233735
K001634	423582.0	5583785.0	Lamaune		Lam11	75	20	dark orange-brown	dry, silt/sand	TB23233735
K001635	423590.0	5583809.0	Lamaune		Lam11	100	30	orange-brown	dry, sand/silt	TB23233735
K001636	423597.0	5583835.0	Lamaune		Lam11	125	30	orange-brown	dry, sand/silt	TB23233735
K001637	423612.0	5583859.0	Lamaune		Lam11	150	20	brown/orange-brown	dry, silt/sand	TB23233735
K001638	423615.0	5583887.0	Lamaune		Lam11	175	30	orange-brown	dry, silt/clay	TB23233735
K001639	423628.0	5583897.0	Lamaune		Lam11	200	40	brown	damp, silt/clay	TB23233735
K001640	423727.0	5584125.0	Lamaune	original	Lam11	450	30	dark orange-brown	damp, sand	TB23233735
K001641	423730.0	5584124.0	Lamaune	duplicate	Lam11	450	20	dark orange-brown	damp, sand	TB23233735
K001642	423741.0	5584148.0	Lamaune		Lam11	475	40	brown/orange-brown	dry, sand	TB23233735

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001643	423747.0	5584172.0	Lamaune		Lam11	500	20	orange-brown	dry, silt/sand	TB23233735
K001644	423757.0	5584197.0	Lamaune		Lam11	525	20	orange-brown	dry, silt	TB23233735
K001645	423768.0	5584222.0	Lamaune		Lam11	550	30	orange-brown	dry, silt	TB23233735
K001646	423780.0	5584241.0	Lamaune		Lam11	575	30	dark orange-brown	dry, silt/sand	TB23233735
K001647	423789.0	5584263.0	Lamaune		Lam11	600	30	orange-brown	dry, silt/sand	TB23233735
K001648	423801.0	5584289.0	Lamaune		Lam11	625	30	orange-brown	dry, sand	TB23233735
K001649	423809.0	5584305.0	Lamaune		Lam11	650	30	orange-brown	dry, silt/sand	TB23233735
K001650			Lamaune	blank	Lam11					TB23233735
K001651	423818.0	5584334.0	Lamaune		Lam11	675	30	dark brown	damp, sand/clay	TB23233735
K001652	423833.0	5584356.0	Lamaune		Lam11	700	30	orange-brown	dry, silt/sand	TB23233735
K001653	423840.0	5584381.0	Lamaune		Lam11	725	30	orange-brown	dry, silt/sand	TB23233735
K001654	423848.0	5584413.0	Lamaune		Lam11	750	20	brown	damp, clay/silt	TB23233735
K001655	423851.0	5584437.0	Lamaune		Lam11	775	40	brown/orange-brown	dry, silt/sand	TB23233735
K001656	423869.0	5584453.0	Lamaune		Lam11	800	30	orange-brown	dry, silt	TB23233735
K001657	423876.0	5584479.0	Lamaune		Lam11	825	30	orange-brown	dry, sand/silt	TB23233735
K001658	423886.0	5584497.0	Lamaune		Lam11	850	30	dark brown	dry/damp, sand	TB23233735
K001659	423893.0	5584517.0	Lamaune		Lam11	875	40	light brown	damp, silt/clay	TB23233735
K001660	423904.0	5584552.0	Lamaune	original	Lam11	900	20	brown	damp/dry, sand	TB23233735
K001661	423907.0	5584549.0	Lamaune	duplicate	Lam11	900	20	brown	damp/dry, sand	TB23233735
K001662	423920.0	5584565.0	Lamaune		Lam11	925	10	light brown-grey	dry, sand	TB23233735
K001663	423926.0	5584592.0	Lamaune		Lam11	950	20	brown	dry, sand	TB23233735
K001664	423940.0	5584606.0	Lamaune		Lam11	975	40	dark grey-brown	damp/wet, sand	TB23233735
A0057138	422966.0	5583289.0	Lamaune	replicate	Lam13	25	20	orange-brown	dry, silt/sand	TB23233734
A0057139	422969.0	5583288.0	Lamaune	replicate	Lam13	25	20	orange-brown	dry, silt/sand	TB23233734
A0057140	422970.0	5583286.0	Lamaune	replicate	Lam13	25	30	orange-brown	dry, silt/sand	TB23233734
K001589	422957.0	5583255.0	Lamaune		Lam13	0	20	orange-brown	dry, silt/sand	TB23233734
K001590			Lamaune	blank	Lam13					TB23233734
K001591	422966.0	5583291.0	Lamaune	original	Lam13	25	20	orange-brown	dry, silt/sand	TB23233734
K001592	422977.0	5583313.0	Lamaune		Lam13	50	40	orange-brown	dry, silt	TB23233734
K001593	422982.0	5583341.0	Lamaune		Lam13	75	30	orange-brown	damp/dry, silt/clay	TB23233734
K001594	423000.0	5583390.0	Lamaune		Lam13	125	20	orange-brown	damp, silt/sand	TB23233734
K001595	423016.0	5583407.0	Lamaune		Lam13	150	30	orange-brown	dry, silt/sand	TB23233734
K001596	423032.0	5583427.0	Lamaune		Lam13	175	20	orange-brown	dry, silt/sand	TB23233734

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001597	423041.0	5583450.0	Lamaune		Lam13	200	30	orange-brown	damp, silt/clay; near road, possibly disturbed	TB23233734
K001598	423062.0	5583520.0	Lamaune		Lam13	275	30	orange-brown	dry, silt/sand	TB23233734
K001599	423097.0	5583560.0	Lamaune		Lam13	325	30	orange-brown	dry, silt/sand	TB23233734
K001600	423097.0	5583587.0	Lamaune	original	Lam13	350	20	orange-brown	dry, silt/sand	TB23233734
K001601	423099.0	5583587.0	Lamaune	duplicate	Lam13	350	20	orange-brown	dry, silt/sand	TB23233734
K001602	423105.0	5583615.0	Lamaune		Lam13	375	20	orange-brown	dry, silt/sand	TB23233734
K001603	423114.0	5583630.0	Lamaune		Lam13	400	20	orange-brown	dry, sand/silt	TB23233734
K001604	423124.0	5583659.0	Lamaune		Lam13	425	20	orange-brown	dry, sand/silt	TB23233734
K001605	423134.0	5583679.0	Lamaune		Lam13	450	20	dark orange-brown	dry, silt	TB23233734
K001606	423152.0	5583694.0	Lamaune		Lam13	475	20	dark brown	damp, sand	TB23233734
K001607	423206.0	5583816.0	Lamaune		Lam13	600	20	brown	damp, sand	TB23233734
K001608	423232.0	5583883.0	Lamaune		Lam13	675	20	dark brown-grey	wet, sand	TB23233734
K001609	423307.0	5584049.0	Lamaune		Lam13	850	40	dark brown	damp, sand	TB23233734
K001610			Lamaune	blank	Lam13					TB23233734
K001611	423371.0	5584152.0	Lamaune		Lam13	975	40	dark orange-brown	dry, sand/silt	TB23233734
K001612	423368.0	5584210.0	Lamaune		Lam13	1025	20	orange-brown	dry, sand	TB23233734
K001613	423376.0	5584233.0	Lamaune		Lam13	1050	30	orange-brown	dry, sand	TB23233734
K001614	423387.0	5584258.0	Lamaune		Lam13	1075	20	brown/orange-brown	damp, sand	TB23233734
K001615	423391.0	5584286.0	Lamaune		Lam13	1100	20	dark brown	damp, sand	TB23233734
K001616	423408.0	5584331.0	Lamaune		Lam13	1150	30	dark orange-brown	dry, silt	TB23233734
K001617	423446.0	5584401.0	Lamaune		Lam13	1225	40	dark brown	damp, clay	TB23233734
K001618	423456.0	5584419.0	Lamaune		Lam13	1250	10	orange-brown	dry, silt	TB23233734
K001619	423471.0	5584440.0	Lamaune		Lam13	1275	40	dark orange-brown	damp, silt/clay	TB23233734
K001620	423523.0	5584548.0	Lamaune	original	Lam13	1400	70	dark grey-green-black	wet, silt/clay	TB23233734
K001621	423525.0	5584547.0	Lamaune	duplicate	Lam13	1400	70	dark grey-green-black	wet, silt/clay	TB23233734
K001622	423534.0	5584571.0	Lamaune		Lam13	1425	20	orange-brown	dry, silt/sand	TB23233734
K001623	423587.0	5584688.0	Lamaune		Lam13	1550	20	orange-brown	dry, silt/sand	TB23233734
K001624	423601.0	5584709.0	Lamaune		Lam13	1575	20	orange-brown	dry, silt/sand	TB23233734
K001625	423606.0	5584734.0	Lamaune		Lam13	1600	20	orange-brown	dry, silt/sand	TB23233734
K001626	423617.0	5584765.0	Lamaune		Lam13	1625	20	orange-brown	dry, silt/sand	TB23233734
K001627	423629.0	5584785.0	Lamaune		Lam13	1650	30	orange-brown	dry, silt/sand	TB23233734
K001628	423640.0	5584800.0	Lamaune		Lam13	1675	20	orange-brown	dry, silt/sand	TB23233734

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001629	423650.0	5584820.0	Lamaune		Lam13	1700	40	orange-brown	dry, silt/sand	TB23233734
K001630			Lamaune	blank	Lam13					TB23233734
K001631	423657.0	5584844.0	Lamaune		Lam13	1725	30	orange-brown	dry, silt/sand	TB23233734
K001546	423205.0	5584732.0	Lamaune		Lam15	1500	20	brown	damp, sand	TB23233733
K001547	423207.0	5584705.0	Lamaune		Lam15	1475	30	brown/orange-brown	dry, silt/sand	TB23233733
K001548	423187.0	5584675.0	Lamaune		Lam15	1450	20	orange-brown	dry, silt/sand	TB23233733
K001549	423172.0	5584648.0	Lamaune		Lam15	1425	30	orange-brown	dry, silt	TB23233733
K001550			Lamaune	blank	Lam15					TB23233733
K001551	423156.0	5584629.0	Lamaune		Lam15	1400	20	orange-brown	dry, silt	TB23233733
K001552	423140.0	5584584.0	Lamaune		Lam15	1350	20	dark brown	dry, silt	TB23233733
K001553	423125.0	5584561.0	Lamaune		Lam15	1325	20	orange-brown	dry, silt	TB23233733
K001554	423104.0	5584547.0	Lamaune		Lam15	1300	30	dark brown	damp, clay	TB23233733
K001555	423071.0	5584428.0	Lamaune		Lam15	1175	20	orange-brown	dry, silt/sand; possibly disturbed (skidder road?)	TB23233733
K001556	423055.0	5584377.0	Lamaune		Lam15	1125	10	dark orange-red-brown	dry, sand	TB23233733
K001557	423030.0	5584363.0	Lamaune		Lam15	1100	20	dark orange-brown	dry, sand/silt	TB23233733
K001558	423022.0	5584305.0	Lamaune		Lam15	1050	50	dark orange-brown	dry, sand/silt	TB23233733
K001559	423014.0	5584290.0	Lamaune		Lam15	1025	40	orange-brown	dry, silt/sand	TB23233733
K001560	423008.0	5584265.0	Lamaune	original	Lam15	1000	40	brown/orange-brown	dry, silt/sand	TB23233733
K001561	423005.0	5584272.0	Lamaune	duplicate	Lam15	1000	30	brown/orange-brown	dry, silt/sand	TB23233733
K001562	422993.0	5584241.0	Lamaune		Lam15	975	30	orange-brown	dry, sand/silt	TB23233733
K001563	422982.0	5584225.0	Lamaune		Lam15	950	20	dark brown/orange-brown	dry, sand/silt	TB23233733
K001564	422949.0	5584154.0	Lamaune		Lam15	875	40	orange-brown	dry, silt	TB23233733
K001565	422882.0	5584027.0	Lamaune		Lam15	725	20	orange-brown	dry, sand	TB23233733
K001566	422858.0	5583962.0	Lamaune		Lam15	650	20	orange-brown	dry, sand	TB23233733
K001567	422850.0	5583931.0	Lamaune		Lam15	625	30	orange-brown	dry, sand/silt	TB23233733
K001568	422841.0	5583906.0	Lamaune		Lam15	600	30	dark brown	damp, sand	TB23233733
K001569	422843.0	5583885.0	Lamaune		Lam15	575	30	orange-brown	dry, silt/sand	TB23233733
K001570			Lamaune	blank	Lam15					TB23233733
K001571	422832.0	5583859.0	Lamaune		Lam15	550	30	orange-brown	dry, silt/sand	TB23233733
K001572	422819.0	5583841.0	Lamaune		Lam15	525	20	orange-brown	dry, silt/sand	TB23233733
K001573	422793.0	5583822.0	Lamaune		Lam15	500	20	orange-brown	dry, sand/silt	TB23233733
K001574	422778.0	5583801.0	Lamaune		Lam15	475	20	orange-brown	dry, silt/sand	TB23233733

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001575	422784.0	5583771.0	Lamaune		Lam15	450	20	orange-brown	dry, silt/sand	TB23233733
K001576	422713.0	5583637.0	Lamaune		Lam15	300	20	dark orange-brown	dry, sand/silt	TB23233733
K001577	422704.0	5583612.0	Lamaune		Lam15	275	20	orange-brown	damp, silt	TB23233733
K001578	422683.0	5583566.0	Lamaune		Lam15	225	10	orange-brown	dry, sand/silt	TB23233733
K001579	422671.0	5583548.0	Lamaune		Lam15	200	30	orange-brown	dry, sand	TB23233733
K001580	422673.0	5583531.0	Lamaune	original	Lam15	175	20	orange-brown	dry, sand/silt	TB23233733
K001581	422672.0	5583531.0	Lamaune	duplicate	Lam15	175	20	orange-brown	dry, sand/silt	TB23233733
K001582	422654.0	5583502.0	Lamaune		Lam15	150	20	orange-brown	dry, sand/silt	TB23233733
K001583	422647.0	5583483.0	Lamaune		Lam15	125	30	orange-brown	dry, silt; possibly disturbed (near main road)	TB23233733
K001584	422635.0	5583460.0	Lamaune		Lam15	100	30	orange-brown	dry, sand/silt; possibly disturbed (near main road)	TB23233733
K001585	422622.0	5583435.0	Lamaune		Lam15	75	20	orange-brown	dry, sand/silt	TB23233733
K001586	422619.0	5583414.0	Lamaune		Lam15	50	20	orange-brown	dry, silt/sand	TB23233733
K001587	422608.0	5583391.0	Lamaune		Lam15	25	10	orange-brown	dry, silt	TB23233733
K001588	422601.0	5583365.0	Lamaune		Lam15	0	20	orange-brown	dry, silt/sand	TB23233733
K001501	422198.0	5583364.0	Lamaune		Lam17	0	20	orange-brown	dry, sand/silt	TB23233731
K001502	422214.0	5583394.0	Lamaune		Lam17	25	20	light orange-brown	dry, silt/sand	TB23233731
K001503	422226.0	5583424.0	Lamaune		Lam17	50	25	dark brown	dry, silt/sand	TB23233731
K001504	422240.0	5583448.0	Lamaune		Lam17	75	20	light orange-brown	dry, silt/sand	TB23233731
K001505	422246.0	5583464.0	Lamaune		Lam17	100	20	dark brown	damp, silt/clay	TB23233731
K001506	422265.0	5583512.0	Lamaune		Lam17	150	20	dark brown/orange-brown	damp, silt/sand	TB23233731
K001507	422275.0	5583558.0	Lamaune		Lam17	200	40	dark brown/brown	wet, clay	TB23233731
K001508	422282.0	5583579.0	Lamaune		Lam17	225	40	brown	wet, clay	TB23233731
K001509	422293.0	5583610.0	Lamaune		Lam17	250	20	light orange-brown	dry, silt	TB23233731
K001510			Lamaune	blank	Lam17					TB23233731
K001511	422307.0	5583631.0	Lamaune		Lam17	275	20	light orange-brown	dry, silt	TB23233731
K001512	422317.0	5583653.0	Lamaune		Lam17	300	20	light orange-brown	dry, silt	TB23233731
K001513	422330.0	5583669.0	Lamaune		Lam17	325	10	light orange-brown	dry, silt	TB23233731
K001514	422394.0	5583837.0	Lamaune		Lam17	500	40	dark brown	wet, sand	TB23233731
K001515	422407.0	5583861.0	Lamaune		Lam17	525	40	dark brown	damp, clay/silt	TB23233731

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K001516	422423.0	5583883.0	Lamaune		Lam17	550	10	dark red-brown/orange-brown	dry, silt/sand	TB23233731
K001517	422432.0	5583908.0	Lamaune		Lam17	575	20	light orange-brown	dry, silt	TB23233731
K001518	422445.0	5583927.0	Lamaune		Lam17	600	20	dark orange-brown	dry, silt/sand	TB23233731
K001519	422796.0	5584034.0	Lamaune		Lam17	725	40	dark brown	damp, sand	TB23233731
K001520	422525.0	5584074.0	Lamaune	original	Lam17	775	20	dark brown/orange-brown	damp/dry, silt/clay	TB23233731
K001521	422521.0	5584074.0	Lamaune	duplicate	Lam17	775	20	dark brown/orange-brown	damp/dry, silt/clay	TB23233731
K001522	422529.0	5584101.0	Lamaune		Lam17	800	30	dark brown/orange-brown	dry/damp, silt	TB23233731
K001523	422540.0	5584126.0	Lamaune		Lam17	825	30	dark brown	damp, silt/clay	TB23233731
K001524	422546.0	5584148.0	Lamaune		Lam17	850	50	dark brown	dry, sand	TB23233731
K001525	422557.0	5584172.0	Lamaune		Lam17	875	50	brown	damp, clay	TB23233731
K001526	422573.0	5584185.0	Lamaune		Lam17	900	10	light brown	damp, silt/clay	TB23233731
K001527	422586.0	5584230.0	Lamaune		Lam17	950	50	brown	dry, sand	TB23233731
K001528	422600.0	5584257.0	Lamaune		Lam17	975	50	dark orange-brown	dry, sand/silt	TB23233731
K001529	422605.0	5584271.0	Lamaune		Lam17	1000	20	dark orange-brown	dry, sand	TB23233731
K001530			Lamaune	blank	Lam17					TB23233731
K001531	422634.0	5584348.0	Lamaune		Lam17	1075	40	light brown	damp, silt/sand	TB23233731
K001532	422649.0	5584366.0	Lamaune		Lam17	1100	40	brown/orange-brown	damp, silt	TB23233731
K001533	422662.0	5584416.0	Lamaune		Lam17	1150	20	orange-brown	dry, sand	TB23233731
K001534	422683.0	5584446.0	Lamaune		Lam17	1175	20	dark brown	damp, sand	TB23233731
K001535	422699.0	5584458.0	Lamaune		Lam17	1200	30	dark reddish-orangish-brown	dry, silt/sand	TB23233731
K001536	422696.0	5584480.0	Lamaune		Lam17	1225	20	orange-brown	dry, silt	TB23233731
K001537	422710.0	5584499.0	Lamaune		Lam17	1250	20	red-orange-brown	dry, silt	TB23233731
K001538	422748.0	5584600.0	Lamaune		Lam17	1350	40	brown	dry, silt/sand	TB23233731
K001539	422760.0	5584618.0	Lamaune		Lam17	1375	20	brown/orange-brown	dry, sand	TB23233731
K001540	422763.0	5584647.0	Lamaune	original	Lam17	1400	30	orange-brown	dry, silt	TB23233731
K001541	422765.0	5584644.0	Lamaune	duplicate	Lam17	1400	30	orange-brown	dry, silt	TB23233731
K001542	422776.0	5584669.0	Lamaune		Lam17	1425	20	orange-brown	dry, silt	TB23233731
K001543	422785.0	5584686.0	Lamaune		Lam17	1450	30	brown/orange-brown	dry, sand; possibly disturbed, old log pile	TB23233731
K001544	422802.0	5584713.0	Lamaune		Lam17	1475	30	orange-brown	dry, sand/silt	TB23233731
K001545	422802.0	5584735.0	Lamaune		Lam17	1500	20	orange-brown	dry, silt	TB23233731
K049364	422059.0	5584513.7	Placer		Placer03	125	40	brown	damp, sand	TB23295951
K049365	422059.4	5584551.6	Placer		Placer03	150	40	light brown/orange-brown	damp, silt/sand	TB23295951

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049366	422080.6	5584581.7	Placer		Placer03	175	20	brown	dry, sand	TB23295951
K049367	422097.2	5584593.0	Placer		Placer03	200	40	light brown	dry, sand	TB23295951
K049368	422102.7	5584620.6	Placer		Placer03	225	30	orange	dry, sand	TB23295951
K049369	422108.8	5584645.1	Placer		Placer03	250	20	orange	dry, sand	TB23295951
K049370			Placer	blank	Placer03					TB23295951
K049371	422122.5	5584664.0	Placer		Placer03	275	20	orange	dry, sand	TB23295951
K049372	422132.9	5584687.3	Placer		Placer03	300	20	light orange-brown	dry, silt	TB23295951
K049373	422139.4	5584717.2	Placer		Placer03	325	40	light brown/grey-brown	damp, silt	TB23295951
K049374	422166.1	5584753.3	Placer		Placer03	375	40	orange	dry, sand	TB23295951
K049375	422170.3	5584780.7	Placer		Placer03	400	30	orange	dry, sand	TB23295951
K049376	422182.7	5584794.4	Placer		Placer03	425	50	grey-brown/orange-brown	damp, sand	TB23295951
K049377	422198.7	5584829.1	Placer		Placer03	450	60	dark brown	damp, sand	TB23295951
K049378	422231.4	5584915.3	Placer		Placer03	550	50	orange	very dry, sand	TB23295951
K049379	422245.9	5584944.8	Placer		Placer03	575	40	brown/orange-brown	damp, sand	TB23295951
K049380	422254.5	5584955.5	Placer	original	Placer03	600	40	orange	dry, sand	TB23295951
K049381	422251.3	5584955.2	Placer	duplicate	Placer03	600	40	orange	dry, sand	TB23295951
K049382	422263.1	5584983.5	Placer		Placer03	625	40	orange	very dry, sand	TB23295951
K049383	422275.0	5585006.1	Placer		Placer03	650	40	orange	dry, sand	TB23295951
K049384	422280.2	5585030.6	Placer		Placer03	675	40	orange	dry, sand	TB23295951
K049385	422295.2	5585053.7	Placer		Placer03	700	40	orange	damp, silt	TB23295951
K049386	422309.3	5585072.2	Placer		Placer03	725	40	orange	dry, silt	TB23295951
K049387	422314.1	5585102.0	Placer		Placer03	750	40	orange	dry, sand	TB23295951
K049388	422323.7	5585124.2	Placer		Placer03	775	50	orange	very dry, sand	TB23295951
K049389	422336.1	5585140.2	Placer		Placer03	800	40	orange	dry, sand	TB23295951
K049390			Placer	blank	Placer03					TB23295951
K049337	421846.1	5584649.7	Placer		Placer04	150	40	light brown-grey	damp, silt	TB23295950
K049338	421871.9	5584661.5	Placer		Placer04	175	30	light brown-grey	dry, sand	TB23295950
K049339	421887.0	5584679.6	Placer		Placer04	200	30	orange-brown	damp, silt	TB23295950
K049340	421887.8	5584705.0	Placer	original	Placer04	225	40	orange	dry, silt	TB23295950
K049341	421890.5	5584703.4	Placer	duplicate	Placer04	225	40	orange	dry, silt	TB23295950
K049342	421901.5	5584717.7	Placer		Placer04	250	20	orange	dry, silt/sand	TB23295950
K049343	421904.3	5584746.7	Placer		Placer04	275	30	orange	dry, silt/sand	TB23295950
K049344	421923.3	5584775.5	Placer		Placer04	300	20	brown	dry, sand	TB23295950

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049345	421931.1	5584792.8	Placer		Placer04	325	30	orange	dry, silt/sand	TB23295950
K049346	421932.4	5584817.0	Placer		Placer04	350	30	orange	dry, silt	TB23295950
K049347	421943.8	5584843.9	Placer		Placer04	375	50	light orange-brown	dry, silt	TB23295950
K049348	421951.2	5584861.4	Placer		Placer04	400	50	light brown/orange-brown	dry, silt/sand	TB23295950
K049349	421975.9	5584886.8	Placer		Placer04	425	40	dark brown	damp, silt/sand; near old drill road, possibly disturbed	TB23295950
K049350			Placer	blank	Placer04					TB23295950
K049351	421969.4	5584915.7	Placer		Placer04	450	40	brown/orange-brown	damp, sand	TB23295950
K049352	421984.6	5584935.2	Placer		Placer04	475	60	brown-grey	wet, silt/sand; near old DDH, possibly disturbed	TB23295950
K049353	422003.9	5584973.3	Placer		Placer04	525	50	orange	dry, silt/sand	TB23295950
K049354	422023.3	5585002.6	Placer		Placer04	550	30	orange	dry, silt/sand	TB23295950
K049355	422021.3	5585024.9	Placer		Placer04	575	60	light orange-brown	damp, silt/sand	TB23295950
K049356	422033.3	5585042.8	Placer		Placer04	600	40	dark brown/red-brown	dry, coarse sand	TB23295950
K049357	422040.2	5585070.0	Placer		Placer04	625	60	brown	wet, sand	TB23295950
K049358	422063.6	5585112.0	Placer		Placer04	675	30	orange-brown	dry, sand	TB23295950
K049359	422072.9	5585139.3	Placer		Placer04	700	50	brown	damp, sand	TB23295950
K049360	422086.6	5585168.0	Placer	original	Placer04	725	40	orange-brown	dry, sand	TB23295950
K049361	422086.0	5585165.5	Placer	duplicate	Placer04	725	40	orange-brown	dry, sand	TB23295950
K049362	422091.8	5585189.6	Placer		Placer04	750	30	brown-grey	wet, sand	TB23295950
K049363	422100.2	5585205.1	Placer		Placer04	775	20	orange	dry, sand	TB23295950
K049208	421540.9	5584513.2	Placer		Placer05	0	30	orange	silt	TB23280665
K049209	421546.8	5584532.4	Placer		Placer05	25	20	orange	silt	TB23280665
K049210			Placer	blank	Placer05					TB23280665
K049211	421568.9	5584575.7	Placer		Placer05	75	20	light brown	clay	TB23280665
K049212	421577.2	5584601.9	Placer		Placer05	100	20	orange	silt	TB23280665
K049213	421593.1	5584620.5	Placer		Placer05	125	30	brown-orange	silt/sand	TB23280665
K049214	421597.8	5584645.6	Placer		Placer05	150	30	orange-brown	sand/silt	TB23280665
K049215	421615.8	5584694.9	Placer		Placer05	200	20	light brown	clay/sand	TB23280665
K049216	421631.4	5584712.2	Placer		Placer05	225	20	light brown	clay/sand	TB23280665
K049217	421674.3	5584801.0	Placer		Placer05	325	20	brown-orange	clay/sand	TB23280665
K049218	421681.8	5584821.7	Placer		Placer05	350	20	brown-orange	sand/silt	TB23280665

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049219	421691.9	5584848.6	Placer		Placer05	375	30	orange-brown	silt/sand	TB23280665
K049220	421712.8	5584923.8	Placer	original	Placer05	450	30	orange	silt	TB23280665
K049221	421712.8	5584923.8	Placer	duplicate	Placer05	450	30	orange	silt	TB23280665
K049222	421731.2	5584944.4	Placer		Placer05	475	30	orange	silt/sand	TB23280665
K049223	421745.0	5584961.2	Placer		Placer05	500	50	orange-brown	silt	TB23280665
K049224	421756.4	5584988.7	Placer		Placer05	525	30	orange	silt/sand	TB23280665
K049225	421766.6	5585011.4	Placer		Placer05	550	30	orange	silt/sand	TB23280665
K049226	421776.9	5585028.1	Placer		Placer05	575	30	brown	clay/sand	TB23280665
K049391	421283.0	5583911.3	Placer		Placer05	-650	20	orange-brown	dry, sand, likely disturbed	TB23295952
K049392	421308.3	5583988.7	Placer		Placer05	-575	40	orange-brown	dry, sand, near old rd/trail, possibly disturbed?	TB23295952
K049393	421320.7	5584011.0	Placer		Placer05	-550	50	light brown	dry, sand, near old rd/trail, possibly disturbed?	TB23295952
K049394	421337.0	5584037.1	Placer		Placer05	-525	40	dark brown	dry, sand, near old rd/trail, possibly disturbed?	TB23295952
K049395	421337.2	5584060.1	Placer		Placer05	-500	60	light brown	dry, sand, near old rd/trail, possibly disturbed?	TB23295952
K049396	421350.2	5584075.7	Placer		Placer05	-475	50	light brown/grey-brown	very dry, sand, near old rd/trail, possibly disturbed?	TB23295952
K049397	421352.1	5584097.6	Placer		Placer05	-450	40	orange-brown	dry, sand, near old rd/trail, possibly disturbed?	TB23295952
K049398	421373.5	5584124.7	Placer		Placer05	-425	50	orange	dry, sand, near old rd/trail, possibly disturbed?	TB23295952
K049399	421387.7	5584145.5	Placer		Placer05	-400	50	orange-brown	dry, sand, near old rd/trail, possibly disturbed?	TB23295952

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049400	421392.5	5584162.3	Placer	original	Placer05	-375	50	light brown	damp, sand, near old rd/trail, possibly disturbed?	TB23295952
K049401	421395.5	5584165.9	Placer	duplicate	Placer05	-375	50	light brown	damp, sand, near old rd/trail, possibly disturbed?	TB23295952
K049402	421398.7	5584194.4	Placer		Placer05	-350	60	dark brown	damp, sand, near old rd/trail, possibly disturbed?	TB23295952
K049403	421419.0	5584218.7	Placer		Placer05	-325	60	brown/orange-brown	damp, sand	TB23295952
K049404	421425.6	5584230.2	Placer		Placer05	-300	50	brown	damp, sand/silt	TB23295952
K049405	421472.2	5584351.5	Placer		Placer05	-175	40	orange-brown	dry, sand	TB23295952
K049406	421479.9	5584374.9	Placer		Placer05	-150	60	orange	dry, sand	TB23295952
K049407	421495.0	5584394.1	Placer		Placer05	-125	40	orange-brown	dry, sand	TB23295952
K049408	421499.5	5584414.7	Placer		Placer05	-100	60	orange	dry, sand	TB23295952
K049409	421503.8	5584441.3	Placer		Placer05	-75	60	brown-grey/orange-brown	damp, silt	TB23295952
K049410			Placer	blank	Placer05					TB23295952
K049411	421523.7	5584468.3	Placer		Placer05	-50	60	grey-brown	damp, silt	TB23295952
K049412	421526.9	5584490.3	Placer		Placer05	-25	50	brown/orange-brown	dry, sand	TB23295952
K049227	421585.2	5585089.4	Placer		Placer06	550	30	orange-brown	silt	TB23280666
K049228	421586.1	5585063.0	Placer		Placer06	525	20	orange-brown	silt	TB23280666
K049229	421570.9	5585041.4	Placer		Placer06	500	30	orange-brown	silt/sand	TB23280666
K049230			Placer	blank	Placer06					TB23280666
K049231	421568.3	5585003.4	Placer		Placer06	475	30	orange-brown	silt/sand	TB23280666
K049232	421558.9	5584988.6	Placer		Placer06	450	30	brown-	sand/silt	TB23280666
K049233	421542.5	5584975.0	Placer		Placer06	425	30	brown-orange	silt/sand	TB23280666
K049234	421539.1	5584946.5	Placer		Placer06	400	30	light brown	silt	TB23280666
K049235	421525.5	5584926.4	Placer		Placer06	375	20	orange	silt	TB23280666
K049236	421517.3	5584903.7	Placer		Placer06	350	20	brown-orange	silt/sand	TB23280666
K049237	421507.1	5584876.9	Placer		Placer06	325	20	brown-orange	silt	TB23280666
K049238	421487.0	5584860.6	Placer		Placer06	300	20	orange	silt	TB23280666
K049239	421480.3	5584838.4	Placer		Placer06	275	20	brown-orange	silt	TB23280666
K049240	421466.3	5584821.4	Placer	original	Placer06	250	30	brown-orange	silt/sand	TB23280666

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049241	421466.3	5584821.4	Placer	duplicate	Placer06	250	30	brown-orange	silt/sand	TB23280666
K049242	421440.0	5584741.3	Placer		Placer06	175	20	brown	silt/sand	TB23280666
K049243	421429.1	5584718.2	Placer		Placer06	150	20	light brown	silt	TB23280666
K049244	421418.7	5584696.9	Placer		Placer06	125	20	orange-brown	silt/sand	TB23280666
K049245	421398.7	5584654.0	Placer		Placer06	75	20	orange	silt	TB23280666
K049246	421381.8	5584610.4	Placer		Placer06	25	20	orange	silt	TB23280666
K049247	421371.4	5584583.2	Placer		Placer06	0	30	orange	silt	TB23280666
K049413	421156.4	5584080.0	Placer		Placer06	-550	60	light grey/orange-grey	very dry, sand	TB23295954
K049414	421166.1	5584105.8	Placer		Placer06	-525	60	grey-brown	damp, silt	TB23295954
K049415	421175.2	5584125.8	Placer		Placer06	-500	60	grey-brown	damp, silt	TB23295954
K049416	421179.9	5584150.1	Placer		Placer06	-475	40	dark orange-brown	dry, sand	TB23295954
K049417	421191.5	5584167.1	Placer		Placer06	-450	60	dark brown	dry/damp, sand	TB23295954
K049418	421199.0	5584193.4	Placer		Placer06	-425	70	green-grey	damp, silt	TB23295954
K049419	421257.5	5584331.5	Placer		Placer06	-275	40	brown	damp, sand	TB23295954
K049420	421272.2	5584351.8	Placer	original	Placer06	-250	60	light brown	damp, silt/sand	TB23295954
K049421	421269.2	5584354.3	Placer	duplicate	Placer06	-250	60	light brown	damp, silt/sand	TB23295954
K049422	421281.4	5584378.9	Placer		Placer06	-225	50	grey-brown	dry, sand	TB23295954
K049423	421296.6	5584398.2	Placer		Placer06	-200	60	grey-brown	damp/dry, sand	TB23295954
K049424	421310.4	5584426.4	Placer		Placer06	-175	60	dark brown	damp, sand	TB23295954
K049425	421313.7	5584446.6	Placer		Placer06	-150	60	brown	damp, silt/sand	TB23295954
K049426	421328.2	5584470.6	Placer		Placer06	-125	60	orange	dry, sand	TB23295954
K049427	421335.9	5584486.7	Placer		Placer06	-100	70	light orange-brown	dry, sand	TB23295954
K049428	421345.8	5584517.3	Placer		Placer06	-75	60	light orange-brown	dry, sand	TB23295954
K049429	421350.7	5584531.2	Placer		Placer06	-50	60	orange	dry, sand	TB23295954
K049430			Placer	blank	Placer06					TB23295954
K049431	421360.2	5584561.8	Placer		Placer06	-25	50	orange	dry, sand	TB23295954
K049248	421209.7	5584663.1	Placer		Placer07	0	30	orange	silt	TB23280668
K049249	421257.5	5584760.5	Placer		Placer07	125	30	orange	silt	TB23280668
K049250			Placer	blank	Placer07					TB23280668
K049251	421266.7	5584781.9	Placer		Placer07	150	20	orange	silt	TB23280668
K049252	421278.3	5584803.7	Placer		Placer07	175	10	orange	silt	TB23280668
K049253	421283.0	5584827.1	Placer		Placer07	200	20	orange	silt/sand	TB23280668
K049254	421302.0	5584878.0	Placer		Placer07	250	30	orange	silt	TB23280668

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049255	421308.4	5584895.7	Placer		Placer07	275	30	orange	silt	TB23280668
K049256	421321.1	5584923.6	Placer		Placer07	300	20	orange	silt	TB23280668
K049257	421321.0	5584945.2	Placer		Placer07	325	20	orange-brown	silt/sand	TB23280668
K049258	421344.2	5584968.5	Placer		Placer07	350	30	orange-brown	silt	TB23280668
K049259	421360.8	5584992.5	Placer	original	Placer07	375	20	brown-orange	silt/sand	TB23280668
K049260	421360.8	5584992.5	Placer	duplicate	Placer07	375	20	orange-brown	silt/sand	TB23280668
K049261	421368.2	5585014.2	Placer		Placer07	400	20	brown-orange	silt/sand	TB23280668
K049262	421392.3	5585058.4	Placer		Placer07	450	20	brown-orange	sand/silt	TB23280668
K049263	421396.4	5585080.7	Placer		Placer07	475	40	orange	silt/sand	TB23280668
K049264	421405.8	5585101.6	Placer		Placer07	500	30	orange-brown	silt	TB23280668
K049265	421417.6	5585125.6	Placer		Placer07	525	30	orange	silt	TB23280668
K049266	421422.0	5585153.2	Placer		Placer07	550	20	brown-orange	sand/silt	TB23280668
K049267	421229.7	5585130.4	Placer		Placer08	450	30	brown-orange	sand/silt	TB23280669
K049268	421221.2	5585110.4	Placer		Placer08	425	20	orange	silt	TB23280669
K049269	421207.0	5585089.4	Placer		Placer08	400	30	orange-brown	sand/silt	TB23280669
K049270			Placer	blank	Placer08					TB23280669
K049271	421201.1	5585065.5	Placer		Placer08	375	30	orange	silt/sand	TB23280669
K049272	421178.8	5585045.0	Placer		Placer08	350	30	orange	silt/sand	TB23280669
K049273	421173.5	5585020.5	Placer		Placer08	325	30	orange-brown	silt/sand	TB23280669
K049274	421146.9	5584976.8	Placer		Placer08	275	20	orange-brown	silt/sand	TB23280669
K049275	421137.6	5584955.1	Placer		Placer08	250	30	brown	sand/silt	TB23280669
K049276	421090.0	5584866.3	Placer		Placer08	150	30	orange	silt/sand	TB23280669
K049277	421063.3	5584796.6	Placer		Placer08	75	30	orange	silt/sand	TB23280669
K049278	421053.8	5584772.9	Placer		Placer08	50	20	orange	silt	TB23280669
K049279	421045.8	5584751.9	Placer	original	Placer08	25	30	light brown	clay/sand	TB23280669
K049280	421045.8	5584751.9	Placer	duplicate	Placer08	25	30	light brown	clay/sand	TB23280669
K049281	421040.5	5584727.8	Placer		Placer08	0	30	brown	sand	TB23280669
K049309	420870.9	5584791.6	Placer		Placer09	0	80	light beige-brown	damp, sand	TB23295945
K049310			Placer	blank	Placer09					TB23295945
K049311	420887.4	5584873.0	Placer		Placer09	75	20	brown	dry, sand	TB23295945
K049312	420899.7	5584889.6	Placer		Placer09	100	30	brown/orange-brown	dry, sand	TB23295945
K049313	420901.3	5584910.1	Placer		Placer09	125	30	orange	dry, sand	TB23295945
K049314	420907.0	5584939.6	Placer		Placer09	150	50	dark brown	damp, sand	TB23295945

Soil Sample Locations and Descriptions

Sample	Easting	Northing	Zone	Control	Grid East	Grid North	Depth (cm)	Colour	Description	Certificate
K049315	420914.7	5584955.3	Placer		Placer09	175	30	grey-brown	damp, clay	TB23295945
K049316	420935.8	5585000.1	Placer		Placer09	225	40	orange-brown	dry/damp, sand	TB23295945
K049317	420930.3	5585007.6	Placer		Placer09	235	40	brown	damp, sand	TB23295945
K049318	420970.4	5585095.3	Placer		Placer09	325	40	orange-brown	dry, sand	TB23295945
K049319	420977.2	5585113.7	Placer		Placer09	350	20	orange	dry, sand	TB23295945
K049320	420982.5	5585128.4	Placer	original	Placer09	365	30	orange	dry, sand	TB23295945
K049321	420981.2	5585122.1	Placer	duplicate	Placer09	365	30	orange	dry, sand	TB23295945
K049322	420831.5	5585292.3	Placer		Placer10	450	40	orange	dry, sand	TB23295949
K049323	420820.7	5585270.7	Placer		Placer10	425	30	orange-brown	dry, silt/sand	TB23295949
K049324	420815.5	5585246.3	Placer		Placer10	400	20	light brown-grey	dry, silt	TB23295949
K049325	420804.5	5585221.7	Placer		Placer10	375	30	dark orange-brown	dry, silt/sand	TB23295949
K049326	420792.8	5585200.1	Placer		Placer10	350	30	orange-brown	very dry, sand	TB23295949
K049327	420788.8	5585175.1	Placer		Placer10	325	20	orange-brown	dry, silt/sand	TB23295949
K049328	420778.7	5585161.0	Placer		Placer10	300	30	orange-brown	dry, silt/sand	TB23295949
K049329	420765.1	5585133.5	Placer		Placer10	275	50	dark brown/grey-brown	wet, sand	TB23295949
K049330			Placer	blank	Placer10					TB23295949
K049331	420759.3	5585106.4	Placer		Placer10	250	60	grey-green-brown	wet, silt/sand	TB23295949
K049332	420743.2	5585060.8	Placer		Placer10	200	80	grey-green-brown	wet, silt/sand	TB23295949
K049333	420714.6	5584987.3	Placer		Placer10	125	20	brown/orange-brown	damp, silt/sand	TB23295949
K049334	420705.0	5584968.5	Placer		Placer10	100	50	light orange-brown	damp, sand/silt	TB23295949
K049335	420694.5	5584943.4	Placer		Placer10	75	80	orange-brown	wet, sand	TB23295949
K049336	420670.2	5584871.0	Placer		Placer10	0	30	orange	dry, silt/sand	TB23295949