

2020 Soil Sampling Program

Junior Lake Property

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

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Landore Resources Canada Inc.

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Summary

The Junior Lake property is located approximately 230 kilometres north-northeast of Thunder Bay, ON. The property contains three NI43-101 compliant mineral resources, two of which are predominately nickel (B4-7 and VW) and one which is gold (BAM Gold).

During the summer of 2020 soil sampling was conducted on the Junior Lake property aimed at infilling and extending the 2019 soil sampling program (see soil report dated 30 November 2019). A total of 1013 samples, inclusive of QAQC samples were collected. Soil sampling consisted of collection of the B horizon at a nominal spacing of 25m. Numerous areas were unable to be sampled due to swampy conditions or signs of disturbance from past forestry operations.

Soil data has indicated exploration targets prospective for further significant gold mineralization to the east and west of the currently-defined BAM Gold deposit. Numerous anomalous gold trends were noted, of which four priority areas are:

1. Continuation of the BAM Gold trend an additional 1.5 km to the west of which follow up drilling along a portion has had encouraging results,
2. Anomalous gold values associated with iron formation between Juno Lake and Boras Lake that are open to the west, towards the known Lamaune Gold occurrence,
3. Anomalous gold values continuing west towards Juno Lake along the projected metasedimentary sequence of the BAM gold and the possibility of a southwest splay from this trend passing just south of Juno Lake, and
4. The gold trend east of the BAM Gold Deposit has been extended for a further 2.0km. Gold anomalies continue eastward beyond the surveyed grid.

The soil sampling program was deemed a successful, low cost tool for gold exploration and should be expanded to cover the width of the property.

Introduction

The sampled portions of the grid spanned three separate areas:

- 1) The Eastern section of the existing Felix Lake soils grid from 700W to 2000W. Infilling to obtain coverage at 100 metre centres along strike (1.3km x 1.7km wide).
- 2) Extending the existing Junior lake soils grid to the west from 400E to 600W at 100 metre centres (1km X 1.7km wide).
- 3) Completing a new soils grid to the East of the BAM Gold deposit from 3000E to 5000E at 100 metre centres (2km x 1.2km)

A total of 1,013 samples, including 121 reference samples, were analyzed.

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

The area was extensively logged ~20 years ago. As a result, areas with obviously disturbed soil, 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

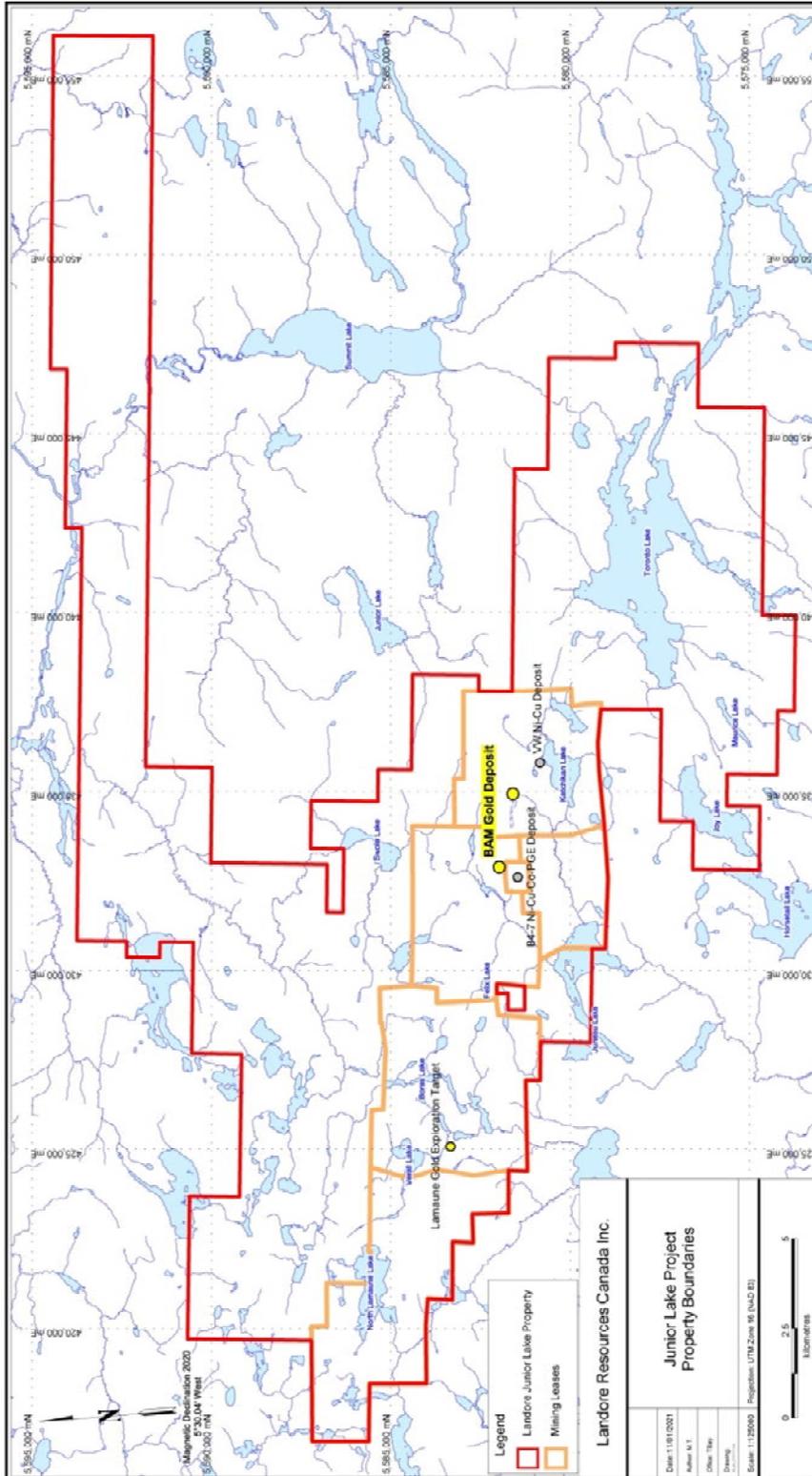
The Junior Lake property is located ~230km north-northeast of Thunder Bay, ON and ~75km east-northeast of the village of Armstrong, Ontario. The property is accessible by heading east along gravel logging roads from the village of Armstrong.

The property consists of 1,158 mineral claims and six mining leases.

Figure 1: Location of Junior Lake Project



Figure 2: Junior Lake Property



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 north 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 2020 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 reporting 31,083,000 tonnes (t) at 1.02 grams/tonne (g/t) for 1,015,000 ounces of gold including 21,930,000t at 1.06g/t for 747,000 ounces gold in the Indicated category (7 January 2020 Mineral Resource Estimate, National Instrument 43-101 ("NI 43-101") compliant).

2020 Soil Sampling

The sampled portions of the grid spanned three separate areas:

- 1) The Eastern section of the existing Felix Lake soils grid from 700W to 2000W. Infilling to obtain coverage at 100 metre centres along strike (1.3km x 1.7km wide).
- 2) Extending the existing Junior lake soils grid to the west from 400E to 600W at 100 metre centres (1km X 1.7km wide).
- 3) Completing a new soils grid to the East of the BAM Gold deposit from 3000E to 5000E at 100 metre centres (2km x 1.2km)

A total of 1,013 samples, including 121 reference samples, were analyzed.

Samples were collected every 25m using a 4 cm Dutch auger and placed in clean, brown paper bags specifically designed for this type of material. 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, when possible, were taken using multiple holes. 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 thirteen separate locations. The replicate samples consisted of three or four samples taken on an approximately 1 m x 1 m grid, where possible.

A total of 1,013 soil samples were submitted to ALS Global Ltd. of Vancouver for analysis. The samples were analyzed for low level gold 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 other elements. The samples submitted consisted of 893 individual soils, 49 duplicate soils, 24 replicate samples and 48 silica blanks.

QAQC

The duplicate samples taken correspond well. The majority of elements have 70-90% within +/-20% of the duplicate values, that increases to >90% of the values when the range is expanded to +/-30%. The outliers may in part be attributed to the sample sites. Numerous locations had thin B horizons which resulted in composite samples being taken. It is likely this contributed to the variation in duplicates.

The replicate samples were taken at eight separate locations and consist of three to four samples on an approximate one meter by one meter square. Of the replicant samples, four of the sites had one sample of the replicant set with values greater than double the remaining samples while the other samples were within 20%. Three of the replicant sets had one sample >20% of the other samples. One set of replicant samples was within 20% for all samples. The variability may be a result of a different medium being sampled as often the sample description is different on the outlier sample.

After review and consideration, the combined 2019-2020 data set was used for interpretive purposes.

Soil Sampling Results

To remove anomalous samples, they were screened based on their description. Samples described as organic rich, black or grey in colour or clay were considered suspect and may not be representative of the B horizon. The remaining samples were used for the calculation of the background value of each element. The background value is the average of the lower 25% quartile, listed in Table 2.

Table 1: Select elements' calculated background values.

Element	Au	Ag	As	Cu	Ni
Background Value	0.261 ppb	0.013 ppm	1.06 ppm	3.78 ppm	5.29 ppm

The response ratios (RR) were calculated for all elements by taking the background value and dividing it into the analytical value. This was also done for the suspect samples. RRs are rounded and values of >=5 considered anomalous.

A correlation matrix was also generated for the samples taken. Gold (Au) showed only a very weak correlation with bismuth, and chromium. As a result, it was determined that use of the correlation matrix was not helpful at this time.

An examination of the gold RR showed there were 103 samples with anomalous values (RR>=5). Of these samples 40 had values of 10-30 while 13 had RR >30. In order to help prioritize them a criterion of Au+As+Cu RR>5 was used. This criterion was previously established in 2019 as a signature of the gold mineralization of the BAM deposit. Seventeen samples were determined to have the same signature as the BAM deposit. Maps showing the anomalous sites for Au, As, Ag, Cu, Au+As+Cu are in Appendix I. As well a map illustrating the trend of the gold within the soil samples is in Appendix I.

In order to assist in correlating anomalies across lines, the regional fabric of the area was used. Within the area there is a general fabric that strikes 105-115°, this is highlighted by completed geophysics (VLF, MaxMin). The geophysics highlights formation sulphide zones within the area and is used as both marker horizons and to illustrate the fabric within an area. It is important to note that there are cross cutting structures within the area. These structures may play an important role in the gold mineralization, acting both as pathways and aiding in concentrating the auriferous fluids. As such they will require additional investigation and follow-up in the future.

To determine significant anomalies several elements with RR>=5 were examined, in particular Au, Ag, As, and Cu, with these elements often being closely associated with gold deposits. Criterion developed in 2019 established the combination of Au+As+Cu as being characteristic of the BAM deposit. Using this criteria, locations with coincident Au+As+Cu, and to a lesser extent Ag, anomalies were considered to have the same characteristics as the BAM occurrence and examined in detail. Seventeen sites were found with coincident Au+As+Cu anomalies, as well as thirteen additional sites with Au RR>30 of which selected locations are listed in Table 2.

Table 2: Samples containing anomalous Au+As+Cu and select samples with anomalous Au. Location and RR values given. A) Felix Lake Grid. B) Junior Lake Grid. C) Junior Lake East Grid.

A) Felix Lake Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
A0059943	L1800W	100S	6	66	27	1	Samples are along trend with additional Au and Au and Cu anomalies from the 2019 survey. Trend is traceable for 800m and may extend for an additional 700m to the west.
Y068896	L1200W	150S	52	1	4	3	
Y068899	L1200W	250S	42	2	1	1	
Y068925	L1400W	275S	51	1	10	2	High Au value within previously defined 800m trend of poor sample coverage.
A0059722	L400W	375N	8	5	16	4	Samples within swampy region, trend can be correlated to W or SSW. Trend ~800m in length and can be linked to existing BAM Au mineralization and 2019 soil samples.
A0059706	L300W	450N	32	3	5	2	
A0059698	L200W	475N	14	18	7	3	

B) Junior Lake Grid

Sample	Line	Station	Response Ratio				Notes
			Au	As	Cu	Ag	
A0059413	L000	N300	7	14	9	3	Locations are part of a large zone of anomalous Cu, As and Au values surrounding an E-W swampy area south of the BAM Gold trend. Samples may represent a separate, sub-parallel shear.
A0059415	L000	N350	142	20	2	1	
A0059416	L000	N375	8	16	10	2	
A0059395	L100E	N375	6	18	32	6	
A0059397	L100E	N450	12	21	12	1	
A0059353	L300E	N325	5	60	10	5	
A0059354	L300E	N525	5	10	9	2	
A0059460	L400E	N400	7	28	14	4	
A0059471	L500E	N600	9	140	96	7	Locations above and north of the BAM Gold metasedimentary sequence. Connects to anomalous As and Au to the E and to the BAM occurrence.
A0059473	L500E	N650	53	25	7	2	

C) Junior Lake East

Sample	Line	Station	Response Ratio				Notes	
			Au	As	Cu	Ag		
Y069222	L3200E	175S	101	16	32	16	Samples define a corridor 100-200m wide and approximately 1.9km E-W. corridor is along strike from the known BAM Au mineralization. Centered within the corridor are exploration drill holes with gold mineralization as well as surface samples with anomalous Au values. Trend is a continuation of anomalous values found in 2019.	
Y069224	L3200E	225S	41	3	3	3		
Y069165	L3400E	187.5S	18	12	9	2		
Y068831	L3500E	175S	218	8	5	3		
Y068829	L3500E	200S	79	1	1	1		
Y068991	L4000E	300S	7	5	9	3		
Y068995	L4000E	400S	8	17	10	3		
Y067660	L4300E	450S	15	24	12	5		
Y067743	L4600E	400S	23	303	137	5		
Y067799	L4800E	450S	22	7	5	5		
Y067757	L5000E	375S	506	1	2	1		
Y069247	L3100E	250S	56	5	4	4		Samples located south of the BAM Au trend and can be loosely correlated together. They may represent small offshoots or ballooning of the BAM mineralization.
Y067667	L4300E	625S	43	3	1	2		
Y068846	L3600E	L025N	33	2	2	4		Samples are located north of the BAM Au trend. Numerous additional samples with elevated As, Cu or Ag occur. Northern most samples along surveyed lines show a weak E-W correlation and may represent an additional Au trend.
Y068973	L3700E	100S	28	14	9	2		
Y067703	L4500E	100N	6	58	7	2		
Y067702	L4500E	075N	16	32	9	13		
Y067818	L4700E	200S	10	28	18	5		
Y067757	L5000E	375S	506	1	2	1		

Interpretation

Gold appears to respond well to the sampling programs conducted in both 2019 and 2020. It is possible to link together anomaly trends across 100s of meters. It is important to not just rely on the intensity of the RR but to also use a multi-element classification. This is highlighted when the BAM occurrence is examined where multiple gram surface samples generate an Au RR of 5-6 in the immediate samples. This criterion is not meant to exclude single element Au anomalies.

Through use of the soil data the BAM Gold trend was extended 1.1km to the west. Some exploratory diamond drilling has been conducted on a portion of this extension during fall 2020 and indicates the gold mineralization continues. Additional anomalies continue for ~1.5km and indicate that the trend may not only continue but indicates the presence of possible parallel, untested trends.

To the east of the BAM Gold Deposit the trend has been extended for a further 2.0km. A portion of this area has already been sparsely drilled with encouraging results. Two parallel areas of interest, to the north and south, indicate the possible presence of additional gold horizons. These horizons may correlate to some of the anomalous trends to the west of the BAM Gold mineralization, indicating a possible second and third, untested mineralized horizon to the north and south of the BAM Gold deposit.

Conclusions and Recommendations

The 2020 soil sampling program was successful in generating several anomalies of interest as well as expanding on previously-generated anomalies. Exploration targets to the east and west of the currently-defined BAM Gold deposit are prospective for further significant gold mineralization. Gold is shown to respond well to the low-cost survey which has strong potential for future exploration.

Recommendations:

- Survey lines should be conducted in areas of interest and to expand on observed trends. These lines can be done quickly via GPS and do not require a cut line. Initial line spacing of 200m is acceptable with the line spacing being reduced to 100m spaced lines with samples every 25m in areas being infilled. The length of the infill line should extend a minimum of 100m above and below the interpreted anomaly.
- Intensive prospecting to be conducted along anomalous gold trends. Previous work has indicated that unassuming, weakly sheared surface samples can return significant gold values. Sampling of all outcrops, where they occur, needs to be conducted in high priority areas. Ideally samples perpendicular to the trend should be spaced 10m while sampling along the strike of the anomaly <50m.
- Property scale exploration to be done using 500m spaced lines across areas of interest both east and west.
- Test lines should be done over the Lamaune Gold occurrence to determine its characteristics and once characterized, additional iron formations on the project sampled.

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

1. Gold anomaly trend west of Juno Lake, adjacent to the interpreted BAM Gold metasedimentary sequence. The presence of anomalous gold values along this trend gives additional strength to the continuation of gold mineralization along this horizon. The possibility of a southwest auriferous splay occurring and passing just south of Juno Lake needs to be evaluated.
2. Follow up on the multiple anomalous trends between Juno Lake and Boras Lake associated with the iron formations. Unfortunately, terrain may prove to be a problem as much of the area has thick overburden. Identification of a fingerprint for the Lamaune Gold occurrence to the west may assist in narrowing down the targets.
3. Extend surveyed lines to the north and south of the BAM Gold deposit to test for possible parallel trends. Evidence of possible multiple mineralized shears can be interpreted from the soil sampling.
4. The eastern extension of the Juno Lake grid contains numerous anomalies including the highest Au RR's (506, 218 and 101) of the survey. Work in the area includes five exploration diamond drill holes conducted in 2018. These exploration diamond drill holes intersected elevated gold values. The 2020 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. Drilling along the defined trend.
 - b. Detailed prospecting along the possible anomalous trends to the north and south.
 - c. Extension of the soil sampling grid to the east to follow along the anomalous values and guide exploration.

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 21 years of experience in exploration for gold, base metals, and PGEs.

Justin Johnson, P.Geol.

January 11, 2021

Appendix I – Soil Sampling Locations and Anomaly Maps

Junior Lake Property BAM Gold Project Soil Sample Locations

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

Junior Lake Property BAM Gold Project Soil Geochemistry Response Ratio Anomalies Au, As, Cu

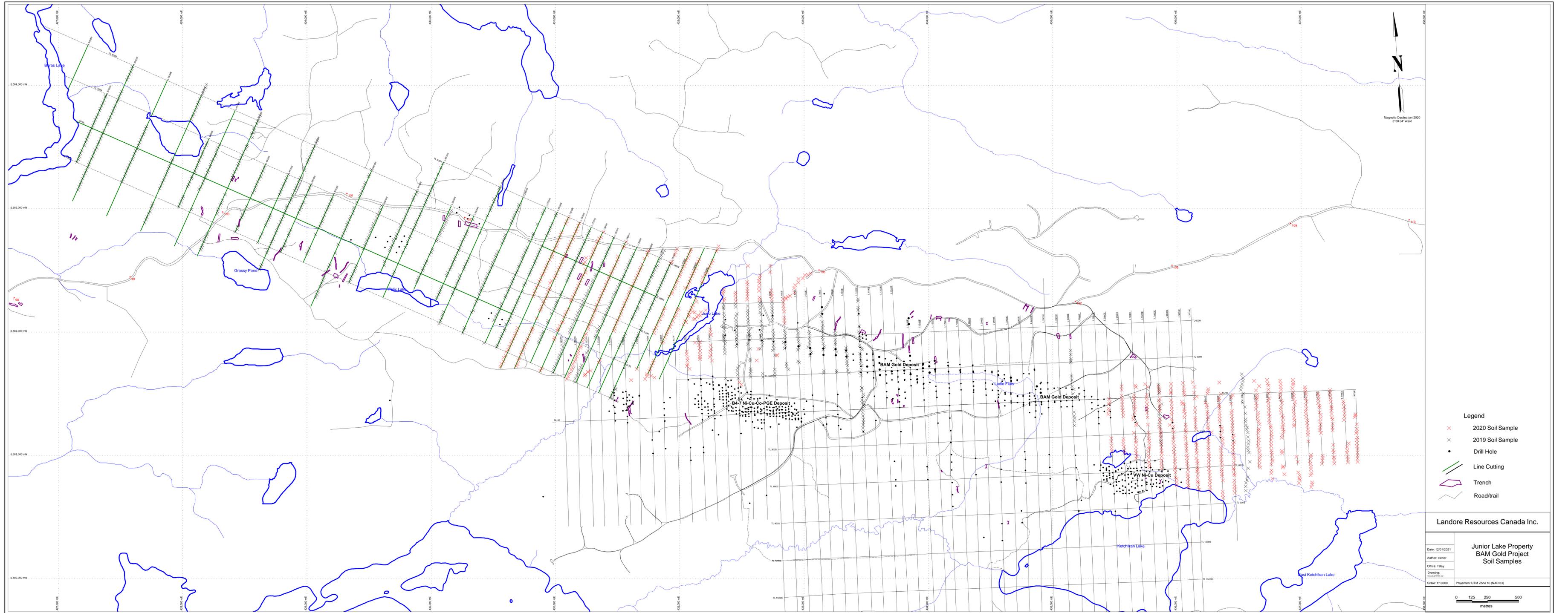
Junior Lake Property BAM Gold Project Response Ratio Anomalies Au, As, Cu and Gold (Au) Trends,
Geology

Junior Lake Property BAM Gold Project Geology with Soil Sample Locations

Junior Lake Property BAM Gold Project Soil Geochemistry Response Ratio Anomalies Silver (Ag)

Junior Lake Property BAM Gold Project Soil Geochemistry Response Ratio Anomalies Copper (Cu)

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

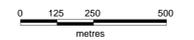


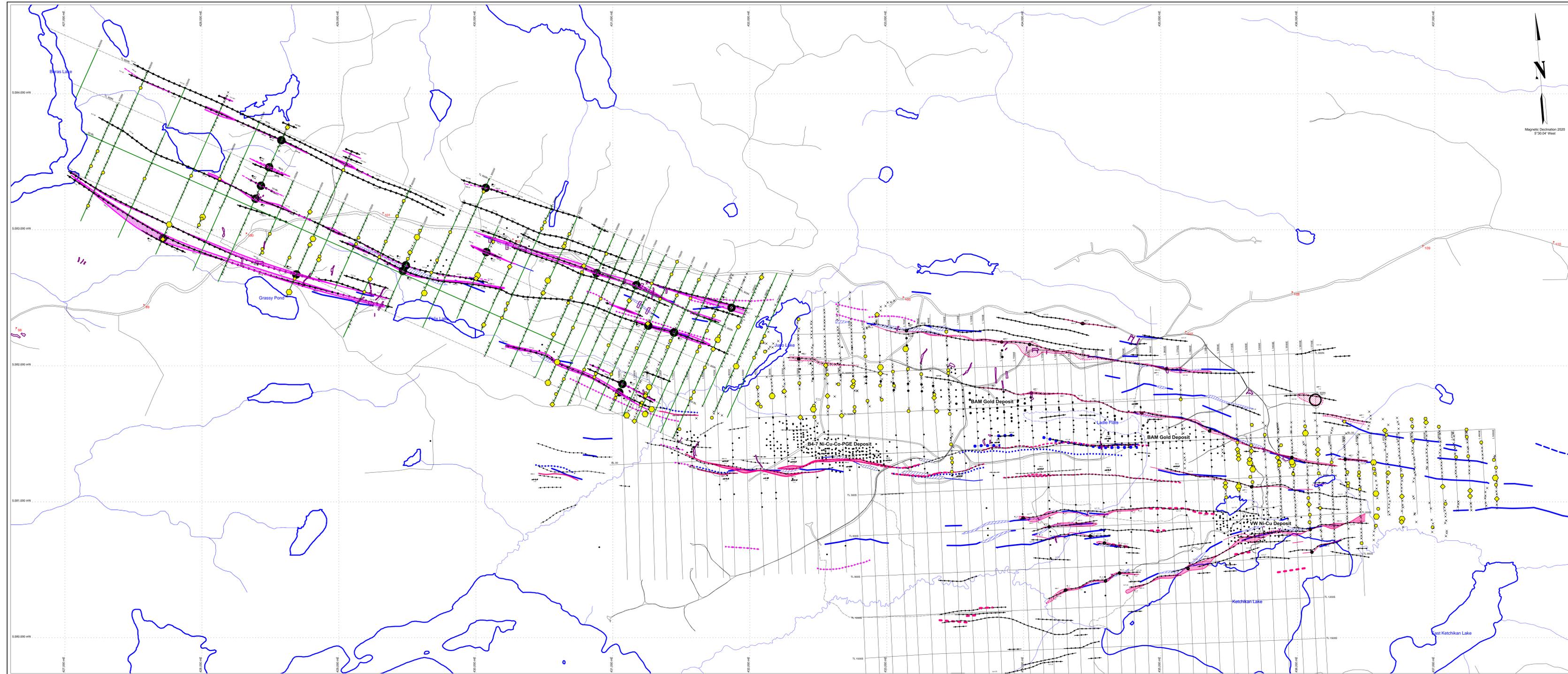
- Legend**
- × 2020 Soil Sample
 - × 2019 Soil Sample
 - Drill Hole
 - Line Cutting
 - Trench
 - Road/trail

Landore Resources Canada Inc.

Date: 12/01/2021
 Author: owner
 Office: TBay
 Drawing: 21-01-0000
 Scale: 1:10000 Projection: UTM Zone 16 (NAD 83)

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





Response Ratio
 Analytical Value of Sample
 Calculated Background Element Value

Background Element Values:
 0.26 ppb Au
 1.06 ppm As
 5.29 ppm Ni
 3.78 ppm Cu
 0.013 ppm Ag

**Gold (Au)
 Response Ratio Anomalies**

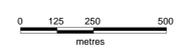
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- ◆ 10 - 30
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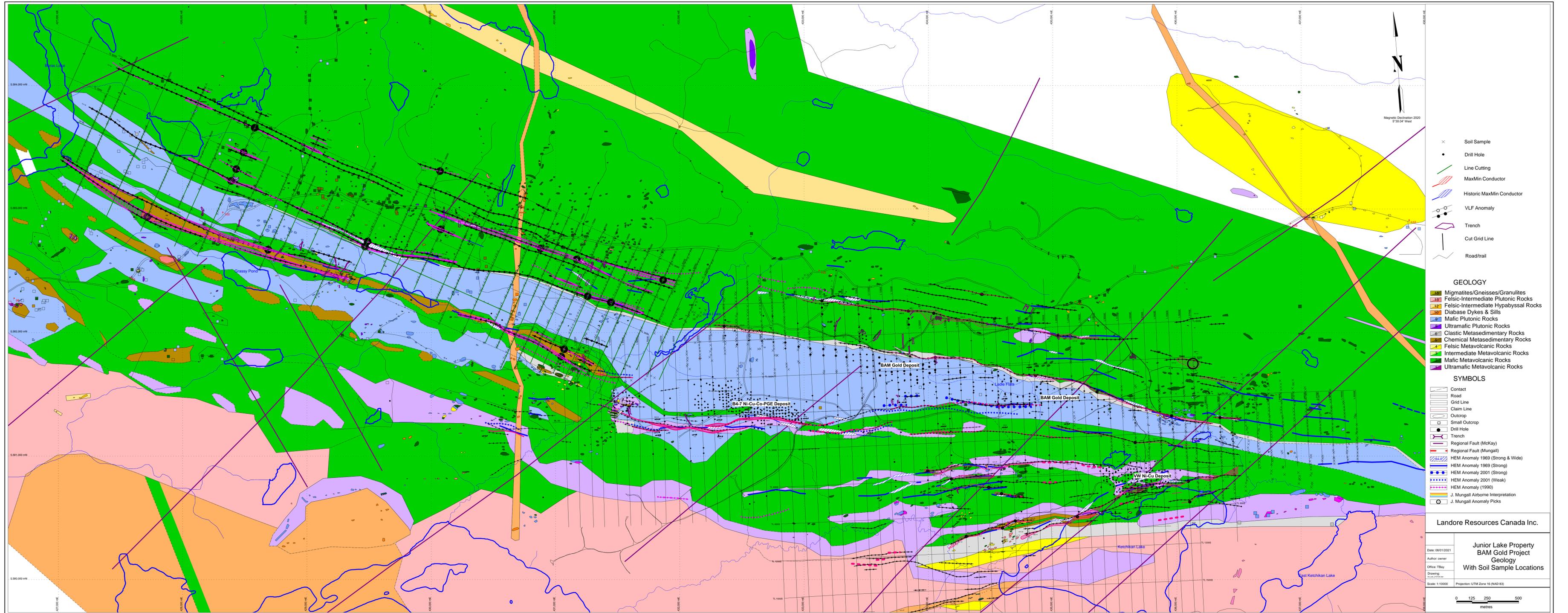
- × Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
- Trench
- Cut Grid Line
- Road/trail
- ▨ HEM Anomaly 1969 (Strong & Wide)
- ▨ HEM Anomaly 1969 (Strong)
- ▨ HEM Anomaly 2001 (Strong)
- ▨ HEM Anomaly 2001 (Weak)
- ▨ HEM Anomaly (1990)
- ▨ J. Mungall Airborne Interpretation
- J. Mungall Anomaly Picks

Landore Resources Canada Inc.

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

Date: 08/01/2021
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 Scale: 1:10000 Projection: UTM Zone 16 (NAD 83)





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

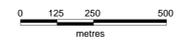
- GEOLOGY**
- Migmatites/Gneisses/Granulites
 - Felsic-Intermediate Plutonic Rocks
 - Felsic-Intermediate Hypabyssal Rocks
 - Diabase Dykes & Sills
 - Mafic Plutonic Rocks
 - Ultramafic Plutonic Rocks
 - Clastic Metasedimentary Rocks
 - Chemical Metasedimentary Rocks
 - Felsic Metavolcanic Rocks
 - Intermediate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

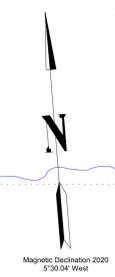
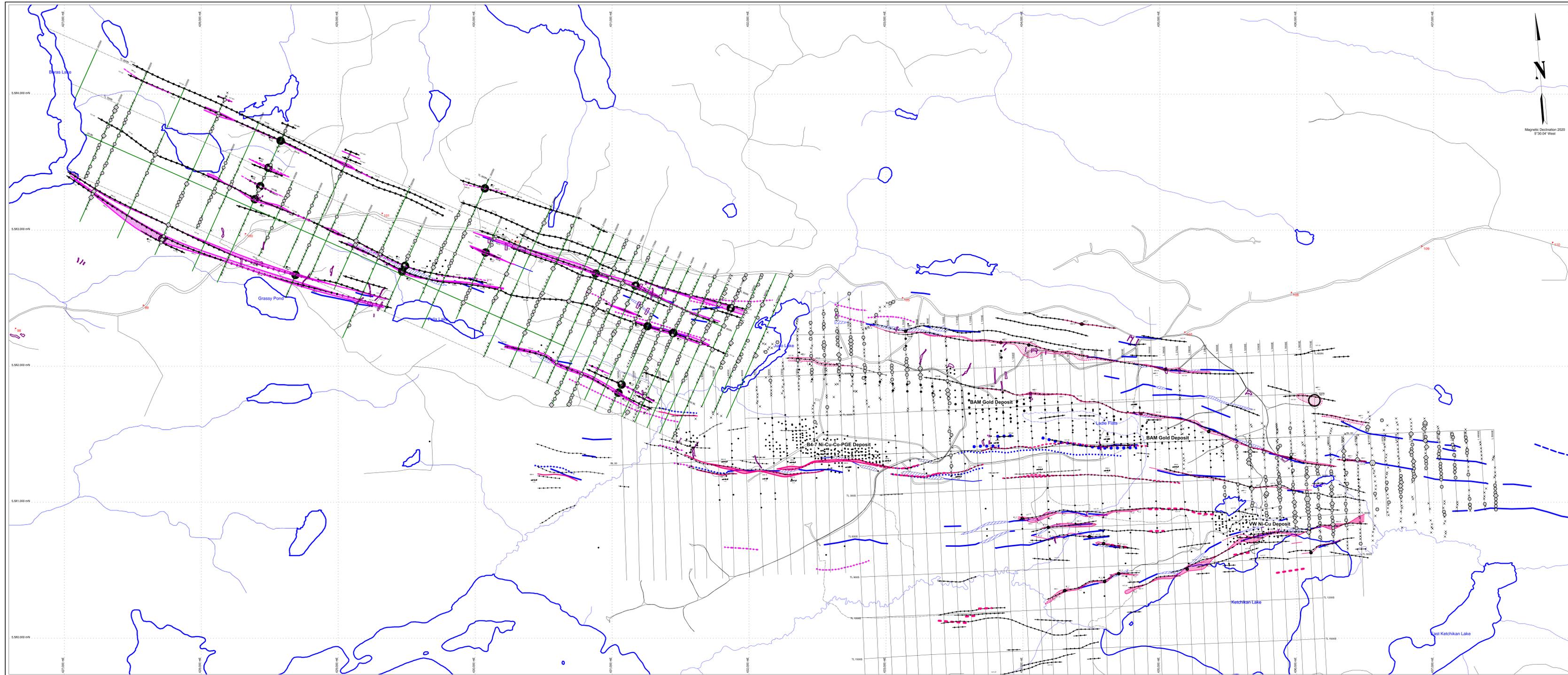
- SYMBOLS**
- Contact
 - Road
 - Grid Line
 - Claim Line
 - Outcrop
 - Small Outcrop
 - Drill Hole
 - Trench
 - Regional Fault (McKay)
 - Regional Fault (Mungall)
 - HEM Anomaly 1969 (Strong & Wide)
 - HEM Anomaly 1969 (Strong)
 - HEM Anomaly 2001 (Strong)
 - HEM Anomaly 2001 (Weak)
 - HEM Anomaly (1990)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

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Junior Lake Property
 BAM Gold Project
 Geology
 With Soil Sample Locations





Response Ratio
 Analytical Value of Sample
 - Calculated Background Element Value
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 Background Element Values:
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 1.06 ppm As
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 3.78 ppm Cu
 0.013 ppm Ag

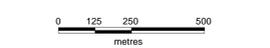
**Silver (Ag)
 Response Ratio Anomalies**

- 5 - 10
- ◇ 10 - 30
- ⊙ => 30

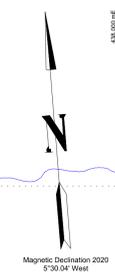
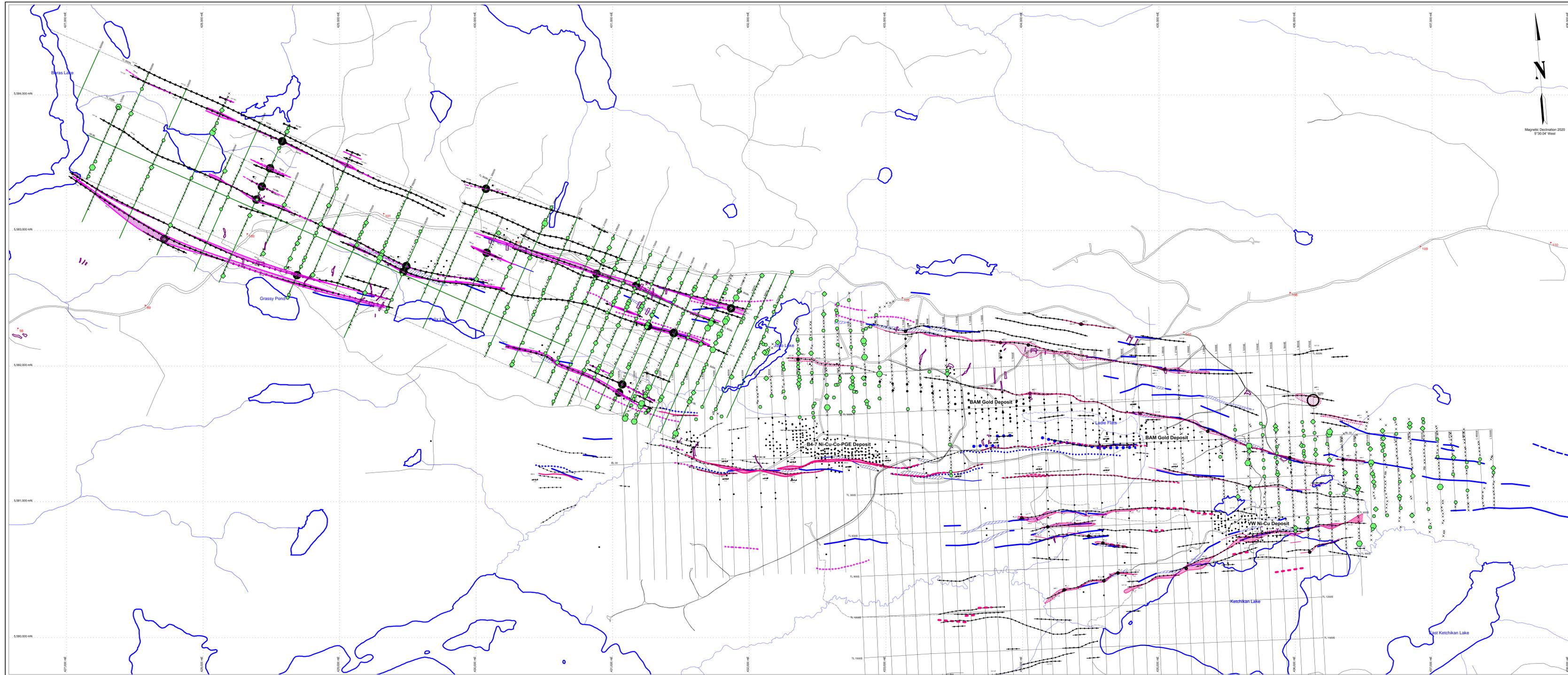
- × Soil Sample
- Drill Hole
- Line Cutting
- MaxMin Conductor
- Historic MaxMin Conductor
- VLF Anomaly
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- ▨ HEM Anomaly 1969 (Strong & Wide)
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Junior Lake Property
 BAM Gold Project
 Soil Geochemistry
 Response Ratio Anomalies
 Silver (Ag)



Response Ratio
 Analytical Value of Sample
 Calculated Background Element Value

Background Element Values:
 0.26 ppb Au
 1.06 ppm As
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 0.013 ppm Ag

**Copper (Cu)
 Response Ratio Anomalies**

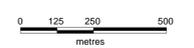
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- ◆ 10 - 30
- => 30

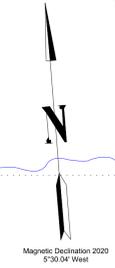
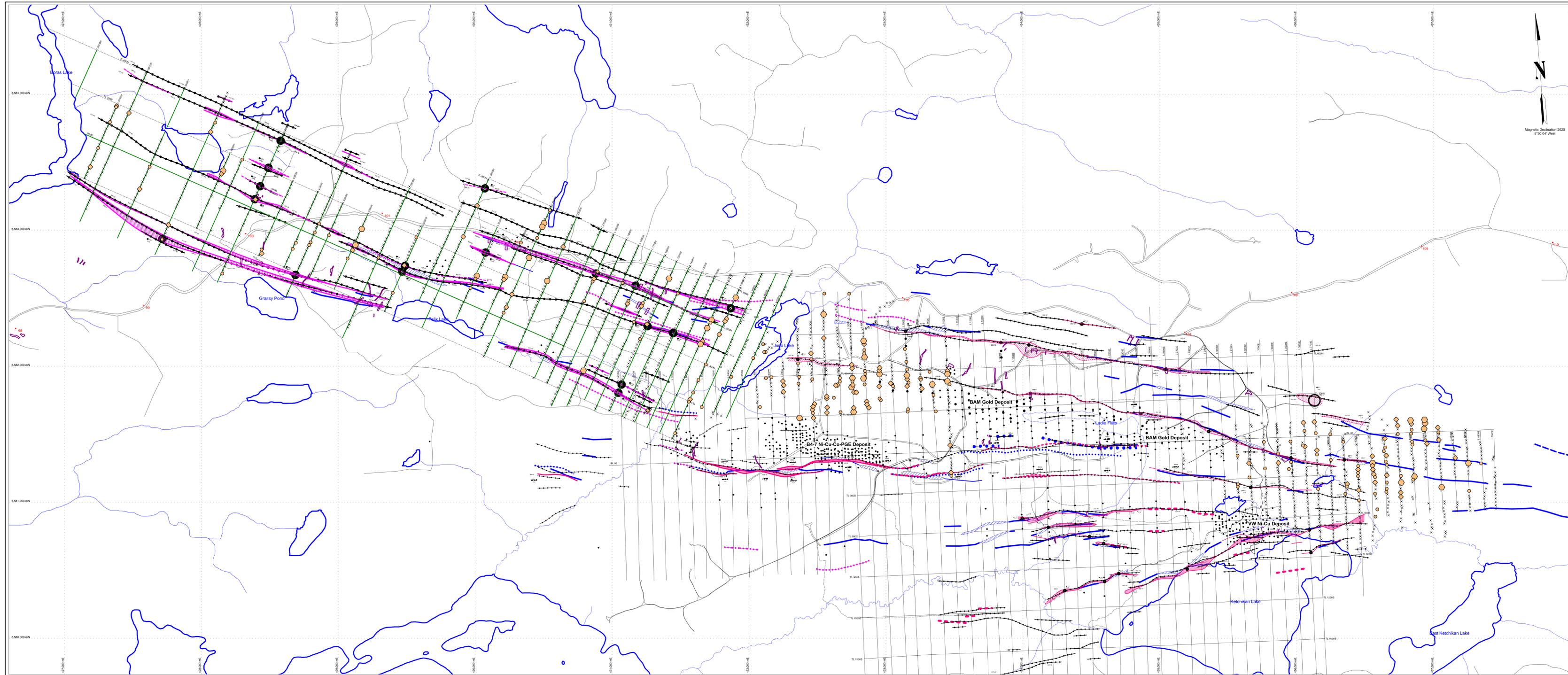
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- ▨ HEM Anomaly 1969 (Strong & Wide)
- ▨ HEM Anomaly 1969 (Strong)
- ▨ HEM Anomaly 2001 (Strong)
- ▨ HEM Anomaly 2001 (Weak)
- ▨ HEM Anomaly (1990)
- ▨ J. Mungall Airborne Interpretation
- J. Mungall Anomaly Picks

Landore Resources Canada Inc.

Junior Lake Property
 BAM Gold Project
 Soil Geochemistry
 Response Ratio Anomalies
 Copper (Cu)

Date: 08/01/2021
 Author: owner
 Office: TBay
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 16 (NAD 83)





Response Ratio
 Analytical Value of Sample
 Calculated Background Element Value

Background Element Values:
 0.26 ppb Au
 1.06 ppm As
 5.29 ppm Ni
 3.78 ppm Cu
 0.013 ppm Ag

**Arsenic (As)
 Response Ratio Anomalies**

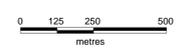
- 5 - 10
- ◇ 10 - 30
- => 30

- × 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
 BAM Gold Project
 Soil Geochemistry
 Response Ratio Anomalies
 Arsenic (As)

Date: 08/01/2021
 Author: owner
 Office: TBay
 Drawing:
 Scale: 1:10000 Projection: UTM Zone 16 (NAD 83)



Appendix II – Sample Locations and Descriptions

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059627	432844	5,582,075	400E	725N	40	replicate 2	beige	damp clay	TB20181342
A0059628	432844	5,582,075	400E	725N	40	replicate 3	beige	dry clay	TB20181342
A0059629	432844	5,582,075	400E	725N	30	replicate 4	beige	dry sand and clay	TB20181342
A0059651	432844	5,582,075	400E	725N	60	Original	light beige	dry clay	TB20181342
A0059652	432841	5,582,099	400E	750N	35		beige	dry clay	TB20181342
A0059653	432841.75	5582123.45	400E	775N	35		beige	dry clay	TB20181342
A0059655	432841	5,582,170	400E	825N	60		beige	clay	TB20181342
A0059656	432837	5,582,195	400E	850N	30		light beige	dry silt and clay	TB20181342
A0059657	432835	5,582,217	400E	875N	20		light beige-orange	dry clay	TB20181342
A0059658	432835	5,582,245	400E	900N	30		orange	dry clay	TB20181342
A0059659	432832	5,582,271	400E	925N	25		brown	wet silt	TB20181342
A0059660	432854	5,582,282	400E	950N	40	Parent	orange	wet silt	TB20181342
A0059661	432854	5,582,282	400E	950N	40	Duplicate	orange	wet silt	TB20181342
A0059662	432732	5,582,539	300E	1200N	35		brown	silt	TB20181343
A0059663	432729	5,582,492	300E	1150N	60		grey	clay	TB20181343
A0059664	432737	5,582,343	300E	1100N	25		light beige	clay	TB20181343
A0059665	432740	5,582,315	300E	975N	15		grey	clay	TB20181343
A0059666	432741	5,582,296	300E	950N	15		brown	sandy	TB20181343
A0059667	432741	5,582,268	300E	925N	20		brownish grey	sandy silt	TB20181343
A0059840	432,784	5,581,817			20		brown	damp clay and silt	TB20181343
A0059841	432784	5,581,815			20		brown	damp silt and clay	TB20181343
A0059668	432642	5,582,263	200E	925N	5		brown	silty clay	TB20181345
A0059669	432,643	5,582,284	200E	950N	10		grey	sandy/silty	TB20181345
A0059670						Blank			TB20181345
A0059671	432639	5,582,339	200E	1000N	45		grey	silty	TB20181345
A0059672	432638	5,582,367	200E	1025N	15		grey	silty	TB20181345
A0059673	432643	5,582,398	200E	1050N	30		grey	wet sandy/silty	TB20181345
A0059674	432636	5,582,418	200E	1075N	50		grey	wet sandy/silty	TB20181345
A0059675	432642	5,582,440	200E	1100N	20		orange-brown	silty clay	TB20181345
A0059676	432648	5,582,463	200E	1125N	70		grey	silty	TB20181345
A0059839	432633	5,581,867			20		brown	wet sandy	TB20181345
A0059842	432620	5,581,774			5		brown	dry sand	TB20181345
A0059677	432543	5,582,268	100E	925N	10		light orange-brown	clay	TB20181346
A0059678	432546	5,582,292	100E	950N	5		grey	dry silt/clay	TB20181346
A0059679	432,546	5,582,316	100E	975N	10		brown	dry clay	TB20181346
A0059680	432545	5,582,335	100E	1000N	15	Parent	light brown	clay	TB20181346

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059681	432545	5,582,335	100E	1000N	15	Duplicate	light brown	clay	TB20181346
A0059682	432545	5,582,359	100E	1025N	5		brownish grey	clay/silt	TB20181346
A0059683	432,545	5,582,390	100E	1050N	20		grey	moist clay	TB20181346
A0059684	432543	5,582,411	100E	1075N	25		dark grey	wet clay	TB20181346
A0059685	432550	5,582,540	100E	1200N	55		dark grey	wet silty clay	TB20181346
A0059686	432450	5,582,325	L0	1000N	20		grey	silty clay	TB20181347
A0059687	432448	5,582,307	L0	975N	10		orange	clay	TB20181347
A0059688	432450	5,582,280	L0	950N	20		orange	dry clay	TB20181347
A0059689	432452	5,582,253	L0	925N	10		light beige	clay	TB20181347
A0059690						Blank			TB20181347
A0059837	432496	5,581,577			20		greyish brown	dry clay	TB20181347
A0059838	432,481	5,581,596			30		brown	dry silt	TB20181347
A0059691	432356	5,582,256	100W	925N	30		dark grey	clay	TB20181348
A0059692	432360	5,582,274	100W	950N	30		grey	sandy	TB20181348
A0059693	432348	5,582,315	100W	975N	20		grey	wet clay	TB20181348
A0059694	432352	5,582,332	100W	1000N	20		dark grey	moist silty sand	TB20181348
A0059695	432356	5,582,348	100W	1025N	10		brown	dry clay	TB20181348
A0059696	432260	5,581,773	200W	425N	20		brownish grey	silt	TB20181350
A0059697	432241	5,581,801	200W	450N	10		grey	dry clay	TB20181350
A0059698	432251	5,581,820	200W	475N	10		brown	dry clay	TB20181350
A0059699	432245	5,581,848	200W	500N	10		brown	dry clay	TB20181350
A0059700	432254	5,581,868	200W	525N	15	Parent	orange	dry silt	TB20181350
A0059701	432254	5,581,868	200W	525N	15	Duplicate	orange	dry silt	TB20181350
A0059702	432,248	5,581,898	200W	550N	15		brown	dry clay	TB20181350
A0059703	432253	5,581,981	200W	600N	10		grey-brown	dry clay	TB20181350
A0059704	432247	5,582,002	200W	625N	15		grey	moist clay	TB20181350
A0059705	432247	5,582,027	200W	650N	15		grey	dry clay	TB20181350
A0059706	432163	5,581,786	300W	450N	15		brown	sandy	TB20181351
A0059707	432163	5,581,802	300W	475N	5		brown	dry silty clay	TB20181351
A0059708	432163	5,581,823	300W	500N	15		brown	clay	TB20181351
A0059709	432163	5,581,851	300W	525N	10		bown	dry clay	TB20181351
A0059710						Blank			TB20181351
A0059711	432160	5,581,875	300W	550N	5		orangey grey	dry clay	TB20181351
A0059712	432156	5,581,900	300W	575N	5		brown	dry clay	TB20181351
A0059713	432164	5,581,925	300W	600N	10		dark brown	moist clay	TB20181351

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059714	432124	5,581,918			20		brown	dry sandy- questionable quality	TB20181351
A0059715	432057	5,581,847	400W	525N	15		brown	damp sandy	TB20181353
A0059716	432056	5,581,824	400W	500N	5		orange	dry clay/silt	TB20181353
A0059717	432063	5,581,795	400W	475N	10		orangey grey	dry silt	TB20181353
A0059718	432062	5,581,774	400W	450N	5		brown	dry silt	TB20181353
A0059719	432063	5,581,744	400W	425N	10		brown	dry silty	TB20181353
A0059720	432059	5,581,729	400W	400N	5	Parent	brown	dry silt and clay	TB20181353
A0059721	432059	5,581,729	400W	400N	5	Duplicate	brown	dry silt and clay	TB20181353
A0059722	432080	5,581,705	400W	375N	15		dark brown	sandy- questionable	TB20181353
A0059765	432103	5,582,167	600W	675N	20		orange	dry clay	TB20181356
A0059766	432121	5,582,163	600W	650N	25		light brown	damp clay	TB20181356
A0059767	432148	5,582,140	600W	625N	15		brown	wet silt	TB20181356
A0059768	432167	5,582,135	600W	600N	10		light orange brown	dry silt and sand	TB20181356
A0059769	432139	5,582,125			20		light brown	clay	TB20181356
A0059770						Blank			TB20181356
A0059771	432122	5,582,110			50		brown	wet clay- questionable	TB20181356
A0059772	432111	5,582,109			15		orangey brown	dry clay	TB20181356
A0059773	432171	5,582,163			35		light brown	dry clay	TB20181356
A0059774	432208	5,582,182			25		light brown	dry clay	TB20181356
A0059723	431797	5,581,635			15		brown	damp silt	TB20181357
A0059736	432313	5,582,700	700W	1175N	5		light grey	sandy- at surface, possibly disturbed	TB20181357
A0059737	432306	5,582,675	700W	1150N	15		light grey	sandy- near road, possibly disturbed	TB20181357
A0059738	432296	5,582,659	700W	1125N	20		grey	moist silty clay	TB20181357
A0059739	432267	5,582,583	700W	1050N	20		light grey-beige	moist clay and silt	TB20181357
A0059740	432258	5,582,563	700W	1025N	20	Parent	orangey brown	clay rich sand	TB20181357
A0059741	432258	5,582,563	700W	1025N	20	Duplicate	orangey brown	clay rich sand	TB20181357
A0059742	432241	5,582,541	700W	1000N	20		brown-orange	dry silt	TB20181357
A0059743	432236	5,582,519	700W	975N	30		brown	damp silt	TB20181357
A0059744	432220	5,582,487	700W	950N	20		light beige	damp silt	TB20181357
A0059745	432206	5,582,471	700W	925N	10		grey	damp silt	TB20181357
A0059746	432,187	5,582,447	700W	900N	20		light brownish grey	wet silty clay	TB20181357
A0059747	432186	5,582,415	700W	875N	25		brown	wet silt	TB20181357

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059748	432,178	5,582,405	700W	850N	15		light brown	dry clay	TB20181357
A0059758	432076	5,582,164	700W	600N	10		light orangey brown	dry silty clay	TB20181357
A0059759	432089	5,582,181	700W	625N	30		brown	dry silt	TB20181357
A0059760	432099	5,582,202	700W	600N	30	Parent	brown	moist clay	TB20181357
A0059761	432099	5,582,202	700W	600N	30	Duplicate	brown	moist clay	TB20181357
A0059762	432108	5,582,224	700W	625N	30		dark brown	moist sandy silt	TB20181357
A0059763	432136	5,582,249	700W	700N	10		brown	dry sand	TB20181357
A0059764	432129	5,582,273	700W	725N	40		dark grey	damp silt and clay	TB20181357
A0059775	432073	5,582,144	700W	575N	10		brownish orange	dry clay	TB20181357
A0059776	432070	5,582,130	700W	550N	15		light brown	dry clay	TB20181357
A0059777	432042	5,582,099	700W	525N	10		brown- orange	dry clay	TB20181357
A0059778	432050	5,582,085	700W	500N	10		greyish brown	dry silty clay	TB20181357
A0059779	432031	5,582,065	700W	475N	15		orangey brown	dry clay	TB20181357
A0059633	432071	5,582,394	800W	800N	30	Replicate	brown	dry clay	TB20181358
A0059634	432067	5,582,392	800W	800N	15	Replicate	light grey	dry clay	TB20181358
A0059635	432064	5,582,393	800W	800N	10	Replicate	orange	dry clay	TB20181358
A0059724	431770	5,581,650			20		brown	wet silt	TB20181358
A0059725	431736	5,581,663			10		brown	sand and silt	TB20181358
A0059726	431755	5,581,689			20		orange	dry clay	TB20181358
A0059727	431764	5,581,705	800W	050N	20		brown	dry silt	TB20181358
A0059728	431,775	5,581,732	800W	075N	30		orange	dry clay	TB20181358
A0059729	431784	5,581,753	800W	100N	30		orangey brown	moist silt	TB20181358
A0059730						Blank			TB20181358
A0059731	431792	5,581,775	800W	125N	20		brown	moist clay	TB20181358
A0059734	431738	5,581,648	800W	-25	15		dark brown	sandy moist	TB20181358
A0059735	431723	5,581,623	800W	-50	30		brown	moist clay	TB20181358
A0059749	432106	5,582,479	800W	900N	20		grey	dry silt	TB20181358
A0059750			800W			Blank			TB20181358
A0059751	432099	5,582,460	800W	875N	10		grey	dry silt	TB20181358
A0059752	432087	5,582,437	800W	850N	20		light grey	dry silt	TB20181358
A0059753	432081	5,582,412	800W	825N	15		light grey	dry silty clay	TB20181358
A0059754	432070	5,582,393	800W	800N	30	Original	brown	dry clay	TB20181358
A0059755	432064	5,582,362	800W	775N	20		brown	dry clay	TB20181358
A0059756	432045	5,582,362	800W	750N	25		brown	damp clay	TB20181358
A0059757	431992	5,582,193	800W	625N	20		orangey brown	dry clay	TB20181358
A0059812	431871	5,581,928	800W	300N	10		yellowish brown	damp silt	TB20181358

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059813	431861	5,581,917	800W	275N	15		greyish brown	damp silt	TB20181358
A0059814	431880	5,581,961	800W	325N	20		dark brown	dry silt	TB20181358
A0059815	431,892	5,581,986	800W	350N	20		greyish orange	dry clay- near old road	TB20181358
A0059816	431901	5,582,005	800W	375N	10		brown	dry silt and clay	TB20181358
A0059817	431912	5,582,027	800W	400N	10		light brown	dry clay	TB20181358
A0059818	431,923	5,582,046	800W	425N	10		brown	dry silt	TB20181358
A0059819	431933	5,582,068	800W	450N	15		light brown	clay	TB20181358
A0059820	431946	5,582,093	800W	475N	10	Parent	orangey grey	silt and clay	TB20181358
A0059821	431947	5,582,093	800W	475N	20	Duplicate	orangey grey	dry clay	TB20181358
A0059822	431957	5,582,123	800W	500N	20		brownish orange	dry clay	TB20181358
A0059823	431970	5,582,140	800W	525N	20		brown	dry silt	TB20181358
A0059824	431976	5,582,163	800W	550N	15		brown	dry silt	TB20181358
A0059825	431983	5,582,185	800W	575N	15		brown	dry silt	TB20181358
A0059826	432117	5,582,499	800W	925N	20		light brown	clay	TB20181358
A0059827	432128	5,582,522	800W	950N	10		light brown	dry clay	TB20181358
A0059828	432140	5,582,556	800W	975N	30		grey	damp clay	TB20181358
A0059829	432149	5,582,576	800W	1000N	10		grey	dry silt	TB20181358
A0059830						Blank			TB20181358
A0059831	432159	5,582,595	800W	1025N	30		brown	damp clay	TB20181358
A0059732	431655	5,581,705	900W	L0	40		grey	damp clay	TB20181359
A0059733	431610	5,581,614	900W	-100.00	45		grey	wet clay	TB20181359
A0059780	432093	5,582,675	900W	1075N	30	Parent	light brown	damp sandy	TB20181359
A0059781	432,091	5,582,680	900W	1075N	30	Duplicate	light brown	damp sandy	TB20181359
A0059782	432086	5,582,658	900W	1050N	10		brown	dry silty clay	TB20181359
A0059783	432075	5,582,632	900W	1025N	20		brown	damp clay	TB20181359
A0059784	432068	5,582,606	900W	1000N	10		light brown	dry silt	TB20181359
A0059785	432055	5,582,586	900W	975N	15		light brown	dry clay	TB20181359
A0059786	432045	5,582,565	900W	950N	10		light orangey brown	dry clay	TB20181359
A0059787	432038	5,582,539	900W	925N	10		light brown	dry clay	TB20181359
A0059788	432026	5,582,519	900W	900N	5		light grey	dry silt	TB20181359
A0059789	432014	5,582,496	900W	875N	20		orange	dry clay	TB20181359
A0059790						Blank			TB20181359
A0059791	432004	5,582,472	900W	850N	5		orangey brown	dry clay	TB20181359
A0059792	431998	5,582,453	900W	825N	15		light grey	dry clay	TB20181359
A0059793	431982	5,582,423	900W	800N	10		orangey brown	dry silty clay	TB20181359

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059794	431975	5,582,406	900W	775N	30		brownish orange	dry clay	TB20181359
A0059795	431966	5,582,379	900W	750N	20		brownish orange	dry clay	TB20181359
A0059796	431958	5,582,359	900W	725N	20		brownish orange	dry clay	TB20181359
A0059797	431942	5,582,329	900W	700N	10		light grey	dry clay	TB20181359
A0059798	431,936	5,582,315	900W	675N	10		grey	dry silt	TB20181359
A0059799	431917	5,582,294	900W	650N	30		grey	moist clay	TB20181359
A0059800	431879	5,582,199	900W	550N	20	Parent	brown	damp silty	TB20181359
A0059801	431879	5,582,199	900W	550N	30	Duplicate	brown	damp silty	TB20181359
A0059802	431869	5,582,178	900W	525N	20		brown	damp silty	TB20181359
A0059803	431864	5,582,152	900W	500N	15		brown	dry silty	TB20181359
A0059804	431855	5,582,132	900W	475N	10		brown	dry silty clay	TB20181359
A0059805	431843	5,582,108	900W	450N	15		light brown	dry silt	TB20181359
A0059806	431836	5,582,087	900W	425N	20		brown	dry clay- near old road	TB20181359
A0059807	431817	5,582,059	900W	400N	20		orangey brown	dry clay	TB20181359
A0059808	431809	5,582,036	900W	375N	10		orangey brown	dry clay	TB20181359
A0059809	431796	5,582,017	900W	350N	10		light brown	clay	TB20181359
A0059810						Blank			TB20181359
A0059811	431796	5,581,995	900W	325N	10		brown	dry silt	TB20181359
A0059894	432855	5,582,274	ridge		20		orangey brown	dry clay	TB20181360
A0059895	432871	5,582,291	ridge		30		orangey brown	dry clay	TB20181360
A0059896	432888	5,582,298	ridge		20		brown	dry sandy	TB20181360
A0059897	432923	5,582,324	ridge		45		orangey yellow to brown	damp sandy	TB20181360
A0059898	432920	5,582,358	ridge		25		grey to brownish orange	dry silt	TB20181360
A0059899	432929	5,582,383	ridge		10		orange	dry sand	TB20181360
A0059900	432955	5,582,406	ridge		30	Parent	brownish orange	dry silt	TB20181360
A0059901	432954	5,582,406	ridge		10	Duplicate	orangey brown	dry silt	TB20181360
A0059902	432956	5,582,434	ridge		20		orangey brown	dry silt	TB20181360
A0059903	432,991	5,582,440	ridge		15		orangey brown	dry silt	TB20181360
A0059904	433007	5,582,465	ridge		20		orangey brown to grey	dry silt	TB20181360
A0059905	433031	5,582,468	ridge		15		orange to greyish brown	dry silt	TB20181360
A0059906	433054	5,582,479	ridge		20		grey	dry clay	TB20181360

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059832	431978	5,582,676	1000W	1025N	10		light grey	dry silt	TB20181361
A0059833	431967	5,582,652	1000W	1000N	15		grey	dry clay	TB20181361
A0059834	431958	5,582,628	1000W	975N	20		brownish grey	dry silt	TB20181361
A0059835	431,939	5,582,576	1000W	925N	20		brownish grey	dry silt	TB20181361
A0059836	431928	5,582,563	1000W	900N	20		grey	dry silt	TB20181361
A0059636	430975	5,582,636	1900W	575N	10	rep	brown	clay	TB20181362
A0059637			1900W	575N	10	rep	brown	silt	TB20181362
A0059638			1900W	575N	10	rep	grey	silty clay	TB20181362
A0059843	431032	5,582,768	1900W	725N	10		brown	dry silty	TB20181362
A0059844	431,023	5,582,751	1900W	700N	15		grey	dry clay	TB20181362
A0059845	431015	5,582,728	1900W	675N	10		brown	dry silt	TB20181362
A0059846	431009	5,582,701	1900W	650N	15		brown	damp silt- questionable	TB20181362
A0059847	430995	5,582,684	1900W	625N	15		brownish orange	dry silty clay	TB20181362
A0059848	430984	5,582,657	1900W	600N	20		grey	wet clay	TB20181362
A0059849	430974	5,582,636	1900W	575N	15	Original	light brown	dry silt	TB20181362
A0059850						Blank			TB20181362
A0059851	430972	5,582,615	1900W	550N	5		grey	dry silt	TB20181362
A0059852	430955	5,582,590	1900W	525N	30		orangey brown	dry clay	TB20181362
A0059853	430940	5,582,568	1900W	500N	20		grey	dry clay	TB20181362
A0059854	430930	5,582,541	1900W	475N	15		brown	dry clay	TB20181362
A0059855	430922	5,582,522	1900W	450N	15		brownish grey	dry clay	TB20181362
A0059856	430911	5,582,498	1900W	425N	20		light brown	silty clay	TB20181362
A0059857	430902	5,582,476	1900W	400N	20		orangey brown	dry clay	TB20181362
A0059858	430891	5,582,462	1900W	375N	10		grey	dry silt	TB20181362
A0059859	430,881	5,582,430	1900W	350N	20		orangey brown	dry clay	TB20181362
A0059860	430870	5,582,415	1900W	325N	20	Parent	light brownish orange	dry silt	TB20181362
A0059861	430870	5,582,415	1900W	325N	20	Duplicate	light brownish orange	dry silt	TB20181362
A0059862	430861	5,582,385	1900W	300N	15		orangey brown	clay	TB20181362
A0059863	430848	5,582,367	1900W	275N	10		orangey grey	dry clay	TB20181362
A0059864	430,837	5,582,337	1900W	250N	10		brownish orange	dry clay	TB20181362
A0059865	430829	5,582,317	1900W	225N	20		orangey brown	dry silt	TB20181362
A0059866	430821	5,582,294	1900W	200N	5		beige	dry silt	TB20181362
A0059867	430697	5,582,039	1900W	075S	40		orangey brown	dry clay	TB20181362

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059868	430691	5,582,016	1900W	100S	10		brown	dry silt	TB20181362
A0059869	430681	5,581,994	1900W	125S	10		brown	damp silt	TB20181362
A0059870			1900W			Blank			TB20181362
A0059871	430673	5,581,974	1900W	150S	25		brown	silty clay	TB20181362
A0059872	430661	5,581,952	1900W	175S	15		orangey brown	damp silt	TB20181362
A0059873	430649	5,581,930	1900W	200S	20		brown	damp clay	TB20181362
A0059874	430642	5,581,908	1900W	225S	25		brown	dry silt	TB20181362
A0059875	430,630	5,581,886	1900W	250S	20		orangey brown	dry clay	TB20181362
A0059876	430620	5,581,862	1900W	275S	20		orangey brown	damp clay	TB20181362
A0059877	430606	5,581,844	1900W	300S	10		brown	dry silt	TB20181362
A0059878	431041	5,582,795	1900W	750N	10		brown	damp clay	TB20181362
A0059879	431,051	5,582,811	1900W	775N	20		orangey brown	damp sand	TB20181362
A0059880	431,083	5,582,880	1900W	850N	10	Parent	brown	dry clay	TB20181362
A0059881	431,083	5,582,881	1900W	850N	15	Duplicate	brown	dry clay	TB20181362
A0059882	431,092	5,582,902	1900W	875N	20		orangey brown	damp clay	TB20181362
A0059883	431,105	5,582,929	1900W	900N	20		orangey brown	dry clay	TB20181362
A0059956	430558	5,581,723	1900W	425S	20		orange brown	dry clay	TB20181362
A0059957	430566	5,581,746	1900W	400S	20		orangey brown to yellow	dry clay	TB20181362
A0059958	430582	5,581,766	1900W	375S	10		yellowish brown	dry silt	TB20181362
A0059959	430585	5,581,797	1900W	350S	20		orangey brown	dry silt	TB20181362
A0059960	430599	5,581,814	1900W	325S	15	Parent	orangey brown	dry silt	TB20181362
A0059961	430599	5,581,814	1900W	325S	10	Duplicate	orangey brown	dry silt	TB20181362
A0059884	431,156	5,582,801	1800W	800N	15		brown	dry silt	TB20181363
A0059885	431166	5,582,821	1800W	825N	15		orangey brown	dry clay	TB20181363
A0059886	431173	5,582,840	1800W	850N	15		orangey brown	dry clay	TB20181363
A0059887	431184	5,582,866	1800W	875N	10		grey to orangey brown	damp clay	TB20181363
A0059888	431192	5,582,884	1800W	900N	10		grey	damp silt	TB20181363
A0059907	431144	5,582,773	1800W	775N	20		grey to orange	damp clay	TB20181363
A0059908	431141	5,582,752	1800W	750N	20		grey	dry clay	TB20181363
A0059909	431122	5,582,734	1800W	725N	15		grey	dry silt	TB20181363
A0059910			1800W			Blank			TB20181363
A0059911	431113	5,582,709	1800W	700N	10		grey	dry silt	TB20181363
A0059912	431105	5,582,692	1800W	675N	10		brown	dry silt	TB20181363
A0059913	431097	5,582,672	1800W	650N	15		grey to light brown	dry clay	TB20181363

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059914	431082	5,582,640	1800W	625N	15		light orangey brown	dry silt	TB20181363
A0059915	431076	5,582,618	1800W	600N	15		dark brown	damp clay	TB20181363
A0059916	431062	5,582,597	1800W	575N	15		gray to orangey brown	dry clay	TB20181363
A0059917	431054	5,582,575	1800W	550N	10		brown	dry silt	TB20181363
A0059918	431046	5,582,550	1800W	525N	15		orangey brown	dry clay	TB20181363
A0059919	431033	5,582,528	1800W	500N	10		grey to orange	dry silt	TB20181363
A0059920	431,024	5,582,510	1800W	475N	10	Parent	light brown	dry clay	TB20181363
A0059921	431,023	5,582,509	1800W	475N	10	Duplicate	light brown	dry clay	TB20181363
A0059922	431011	5,582,483	1800W	450N	20		light brown	dry sandy	TB20181363
A0059923	431003	5,582,460	1800W	425N	10		orangey brown	dry silt	TB20181363
A0059924	430993	5,582,441	1800W	400N	35		brown to gray	damp clay	TB20181363
A0059925	430958	5,582,401	1800W	350N	15		light brown	dry clay	TB20181363
A0059926	430956	5,582,362	1800W	325N	30		orange	wet silt	TB20181363
A0059927	430970	5,582,419	1800W	375N	30		orange brown	dry clay	TB20181363
A0059928	430950	5,582,350	1800W	300N	20		orangey grey	dry silt	TB20181363
A0059929	430941	5,582,330	1800W	275N	30		orangey brown	dry clay	TB20181363
A0059930			1800W			Blank			TB20181363
A0059931	430931	5,582,303	1800W	250N	20		brownish orange to grey	dry clay	TB20181363
A0059932	430922	5,582,278	1800W	225N	10		light brown	dry clay	TB20181363
A0059933	430907	5,582,253	1800W	200N	10		orange	dry silt and clay	TB20181363
A0059934	430902	5,582,234	1800W	175N	10		orangey brown	dry clay	TB20181363
A0059935	430889	5,582,210	1800W	150N	10		grey to orange	dry silt	TB20181363
A0059936	430,883	5,582,188	1800W	125N	30		grey to orangey brown	dry clay	TB20181363
A0059937	430875	5,582,178	1800W	100N	15		orangey brown	silt	TB20181363
A0059938	430850	5,582,116	1800W	50N	90		grey	damp clay	TB20181363
A0059939	430817	5,582,036	1800W	025S	40		grey	damp sand	TB20181363
A0059940	430812	5,582,025	1800W	050S	15	Parent	dark brown	damp silt	TB20181363
A0059941	430812	5,582,025	1800W	050S	10	Duplicate	dark brown	damp silt	TB20181363
A0059942	430806	5,582,006	1800W	075S	30		greyish brown	damp silt	TB20181363
A0059943	430791	5,581,977	1800W	100S	5		light brown	dry silt	TB20181363
A0059944	430778	5,581,948	1800W	125S	15		light brown	damp silt and clay	TB20181363
A0059945	430772	5,581,934	1800W	150S	15		greyish orange	dry silt	TB20181363
A0059946	430,759	5,581,909	1800W	175S	30		brown	damp clay	TB20181363

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059947	430,750	5,581,881	1800W	200S	20		light brown	dry silt	TB20181363
A0059948	430737	5,581,866	1800W	225S	15		light brown	wet clay	TB20181363
A0059949	430730	5,581,839	1800W	250S	15		greyish orange	wet clay	TB20181363
A0059950						Blank			TB20181363
A0059951	430721	5,581,822	1800W	275S	25		orangey brown	dry clay	TB20181363
A0059952	430711	5,581,792	1800W	300S	10		greyish orange	dry clay	TB20181363
A0059953	430702	5,581,774	1800W	325S	20		orangey brown	dry clay	TB20181363
A0059954	430695	5,581,745	1800W	350S	15		orange	dry silt	TB20181363
A0059955	430686	5,581,728	1800W	375S	10		brown	dry clay	TB20181363
A0059889	431352	5,582,764	1600W	850N	10		grey	dry clay	TB20181364
A0059890						Blank			TB20181364
A0059891	431,368	5,582,772	1600W	875N	10		grey	dry silt	TB20181364
A0059892	431,388	5,582,814	1600W	900N	10		orangey brown	dry silt	TB20181364
A0059893	431343	5,582,744	1600W	925N	10		brown	dry silt	TB20181364
A0059962	431332	5,582,725	1600W	800N	5		orange	dry silt	TB20181364
A0059963	431323	5,582,695	1600W	775N	20		light brown	dry clay	TB20181364
A0059964	431311	5,582,676	1600W	750N	10		grey	dry silt	TB20181364
A0059965	431304	5,582,652	1600W	725N	20		orange to grey	dry silt	TB20181364
A0059966	431296	5,582,632	1600W	700N	10		grey	dry silt	TB20181364
A0059967	431283	5,582,611	1600W	675N	15		grey	damp sand	TB20181364
A0059968	431236	5,582,572	1600W	625N	10		orange	dry silt	TB20181364
A0059969	431227	5,582,557	1600W	600N	10		grey	dry clay	TB20181364
A0059970						Blank			TB20181364
A0059971	431247	5,582,604	1600W	650N	45		brown to grey	damp sand	TB20181364
A0059972	431,241	5,582,512	1600W	575N	15		grey	dry silt	TB20181364
A0059973	431243	5,582,485	1600W	550N	15		grey	dry silt	TB20181364
A0059974	431225	5,582,469	1600W	525N	45		grey to brown	damp sand	TB20181364
A0059975	431214	5,582,449	1600W	500N	15		grey to brown	damp silt	TB20181364
A0059976	431203	5,582,424	1600W	475N	15		brown	damp sand	TB20181364
A0059977	431192	5,582,400	1600W	450N	10		light brown	dry silt	TB20181364
A0059978	431184	5,582,378	1600W	425N	10		grey to orange	dry silt	TB20181364
A0059979	431172	5,582,356	1600W	400N	20		orange to brown	dry silt	TB20181364
A0059980	431159	5,582,331	1600W	375N	15	Parent	orange to brown	dry silt	TB20181364
A0059981	431,162	5,582,327	1600W	375N	15	Duplicate	orange to brown	dry silt	TB20181364
A0059982	431152	5,582,311	1600W	350N	15		orange to brown	dry silt	TB20181364
A0059983	431140	5,582,289	1600W	325N	20		orange to brown	dry silt	TB20181364

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
A0059984	431131	5,582,266	1600W	300N	15		orange to brown	dry silt	TB20181364
A0059985	431124	5,582,252	1600W	275N	40		brown	damp sand	TB20181364
A0059986	431104	5,582,189	1600W	225N	30		grey to orange	damp clay	TB20181364
A0059987	431089	5,582,168	1600W	200N	15		orangey grey	dry silt	TB20181364
A0059988	431078	5,582,148	1600W	175N	20		grey to orange	dry clay	TB20181364
A0059989	431,068	5,582,123	1600W	150N	10		grey to orange	dry silt	TB20181364
A0059990						Blank			TB20181364
A0059991	431060	5,582,086	1600W	125N	30		light brown	dry silt	TB20181364
A0059992	431050	5,582,080	1600W	100N	15		orange to grey	dry silt	TB20181364
A0059993	431033	5,582,053	1600W	075N	15		orangey brown	dry silt	TB20181364
A0059994	431022	5,582,028	1600W	050N	10		grey	damp silt	TB20181364
A0059995	431016	5,582,016	1600W	025N	50		brown	damp sand	TB20181364
A0059996	430995	5,581,960	1600W	025S	40		brown	damp sand- questionable	TB20181364
A0059997	430988	5,581,943	1600W	050S	50		orange	damp sand	TB20181364
A0059998	430890	5,581,709	1600W	300S	10		brown	damp sand	TB20181364
A0059999	430878	5,581,691	1600W	325S	10		orange to brown	dry silt	TB20181364
A0060000	431,571	5,582,735	1400W	900N	10	Parent	light brown	dry silt	TB20181365
Y068801	431572	5,582,734	1400W	900N	10	Duplicate	light brown	dry silt	TB20181365
Y068802	431556	5,582,698	1400W	875N	10		grey to orangey brown	dry silt	TB20181365
Y068803	431544	5,582,684	1400W	850N	15		brown	dry silt	TB20181365
Y068804	431,503	5,582,618	1400W	775N	30		brown	wet sand	TB20181365
Y068805	431502	5,582,593	1400W	750N	20		brown	wet sand	TB20181365
Y068806	431494	5,582,571	1400W	725N	20		brownish grey	dry silt	TB20181365
Y068807	431480	5,582,540	1400W	700N	15		orange to brown	dry silt	TB20181365
Y068808	431467	5,582,522	1400W	675N	20		prey to orangey brown	dry silt	TB20181365
Y068809	431456	5,582,495	1400W	650N	10		light grey	dry silt	TB20181365
Y068810			1400W			Blank			TB20181365
Y068811	431446	5,582,478	1400W	625N	30		brown	dry silt	TB20181365
Y068812	431432	5,582,451	1400W	600N	10		grey	dry silt	TB20181365
Y068813	431429	5,582,433	1400W	575N	20		light brown	dry silt	TB20181365
Y068814	431414	5,582,410	1400W	550N	10		grey to orangey brown	dry silt	TB20181365
Y068815	431405	5,582,386	1400W	525N	20		light brown	dry silt	TB20181365

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y068816	431395	5,582,359	1400W	500N	10		grey	dry silt	TB20181365
Y068817	431387	5,582,340	1400W	475N	10		light brown	dry clay	TB20181365
Y068818	431375	5,582,319	1400W	450N	10		grey	dry silt	TB20181365
Y068819	431367	5,582,294	1400W	425N	30		orangey bown	dry silt	TB20181365
Y068820	431356	5,582,273	1400W	400N	10	Parent	orange	dry silt	TB20181365
Y068821	431356	5,582,273	1400W	400N	10	Duplicate	orange	dry silt	TB20181365
Y068822	431348	5,582,248	1400W	375N	20		light brown	dry clay	TB20181365
Y068823	431334	5,582,227	1400W	350N	5		grey to orange	dry silt	TB20181365
Y068824	431329	5,582,200	1400W	325N	25		orangey brown to grey	dry silt	TB20181365
Y068825	431319	5,582,179	1400W	300N	10		orange	dry silt	TB20181365
Y068900	431312	5,582,160	1400W	275N	10	Parent	light orange	dry silt	TB20181365
Y068901	431312	5,582,160	1400W	275N	15	Duplicate	grey	dry silt	TB20181365
Y068902	431302	5,582,132	1400W	250N	10		light brown	dry silt	TB20181365
Y068903	431293	5,582,107	1400W	225N	10		orange	dry silt	TB20181365
Y068904	431284	5,582,086	1400W	200N	20		orangey brown	dry silt	TB20181365
Y068905	431274	5,582,064	1400W	175N	10		orange	dry silt	TB20181365
Y068906	431263	5,582,046	1400W	150N	20		light grey	dry silt	TB20181365
Y068907	431263	5,582,026	1400W	125N	10		light brown	dry silt	TB20181365
Y068908	431248	5,581,991	1400W	100N	10		light orange	dry silt	TB20181365
Y068909	431238	5,581,977	1400W	075N	15		ora	dry silt	TB20181365
Y068910						Blank		dry silt	TB20181365
Y068911	431226	5,581,951	1400W	050N	15		orange	dry silt	TB20181365
Y068912	431221	5,581,928	1400W	025N	30		orange brown	damp silt	TB20181365
Y068913	431204	5,581,889	1400W	BL	5		orange	dry silt	TB20181365
Y068914	431199	5,581,877	1400W	025S	20		grey to orange	dry silt	TB20181365
Y068915	431185	5,581,856	1400W	050S	10		orange	dry silt	TB20181365
Y068916	431181	5,581,833	1400W	075S	20		orange	dry silt	TB20181365
Y068917	431171	5,581,807	1400W	100S	10		light brown	dry silt	TB20181365
Y068918	431162	5,581,785	1400W	125S	20		light brown	damp silt	TB20181365
Y068919	431153	5,581,764	1400W	150S	25		brown	damp sand	TB20181365
Y068920	431139	5,581,742	1400W	175S	10	Parent	light brown	dry silt	TB20181365
Y068921	431138	5,581,743	1400W	175S	20	Duplicate	light brown	dry silt	TB20181365
Y068922	431,134	5,581,717	1400W	200S	5		orange	dry silt- near old road, possibly disturbed	TB20181365

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y068923	431126	5,581,699	1400W	225S	20		orange	dry silt- near old road, possibly disturbed	TB20181365
Y068924	431114	5,581,670	1400W	250S	15		orange	dry silt	TB20181365
Y068925	431102	5,581,644	1400W	275S	15		light brown	dry silt	TB20181365
Y068926	431091	5,581,623	1400W	300S	10		light brown	dry silt	TB20181365
A0059642	431260	5,581,681	1200W	175S	10	Original	orange	dry silt	TB20181367
A0059643	431260	5,581,677	1200W	175S	5	rep	orange	dry silt	TB20181367
A0059644	431257	5,581,678	1200W	175S	15	rep	orangey brown	dry silt	TB20181367
Y068862	431749	5,582,664	1200W	925N	10		light brown	dry silt - near road, possibly disturbed	TB20181367
Y068863	431742	5,582,649	1200W	900N	5		orange	dry silt	TB20181367
Y068864	431738	5,582,626	1200W	875N	15		grey	dry silt	TB20181367
Y068865	431716	5,582,600	1200W	850N	50		orange	dry silt	TB20181367
Y068866	431699	5,582,555	1200W	800N	15		orange	dry silt	TB20181367
Y068867	431687	5,582,526	1200W	775N	30		grey	dry sandy	TB20181367
Y068868	431679	5,582,509	1200W	750N	20		brown	dry sand	TB20181367
Y068869	431668	5,582,484	1200W	725N	20		orangey brown	dry silt	TB20181367
Y068870						Blank			TB20181367
Y068871	431659	5,582,464	1200W	700N	10		orange	dry silt	TB20181367
Y068872	431,649	5,582,441	1200W	675N	15		light orange to brown	dry silt	TB20181367
Y068873	431637	5,582,417	1200W	650N	10		orange	dry silt	TB20181367
Y068874	431628	5,582,395	1200W	625N	25		light brown	dry silt	TB20181367
Y068875	431613	5,582,375	1200W	600N	10		orange	dry silt	TB20181367
Y068876	431607	5,582,350	1200W	575N	25		orangey brown	dry silt	TB20181367
Y068877	431593	5,582,328	1200W	550N	5		light brown	dry sandy	TB20181367
Y068878	431588	5,582,305	1200W	525N	25		light orangey brown	dry silt	TB20181367
Y068879	431579	5,582,280	1200W	500N	20		orangey brown	dry silt	TB20181367
Y068880	431,568	5,582,260	1200W	475N	15	Parent	orange	dry silt	TB20181367
Y068881	431567	5,582,257	1200W	475N	15	Duplicate	orange	dry silt	TB20181367
Y068882	431557	5,582,239	1200W	450N	10		brown	dry silt	TB20181367
Y068883	431551	5,582,216	1200W	425N	15		light brown	dry silt	TB20181367
Y068884	431539	5,582,193	1200W	400N	40		light grey	dry silt	TB20181367
Y068885	431530	5,582,171	1200W	375N	10		light grey	dry silt	TB20181367
Y068886	431528	5,582,146	1200W	350N	15		light brown	dry clay	TB20181367
Y068887	431514	5,582,120	1200W	325N	20		light brown	dry silt	TB20181367

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y068888	431501	5,582,100	1200W	300N	20		orangey brown	dry silt	TB20181367
Y068889	431492	5,582,077	1200W	275N	20		orange	dry silt	TB20181367
Y068890						Blank			TB20181367
Y068891	431482	5,582,054	1200W	250N	15		light brown	dry silt	TB20181367
Y068892	431475	5,582,030	1200W	225N	20		orange	dry silt	TB20181367
Y068893	431469	5,582,013	1200W	200N	30		yellowish brown	damp sand	TB20181367
Y068894	431359	5,581,779	1200W	050S	10		orange	wet sand- questionable, by stream, possibly disturbed	TB20181367
Y068895	431348	5,581,757	1200W	075S	10		brown	wet silt	TB20181367
Y068896	431283	5,581,689	1200W	150S	15		grey to orange	dry sandy	TB20181367
Y068897	431262	5,581,680	1200W	175S	5		orange	dry silt	TB20181367
Y068898	431241	5,581,661	1200W	200S	10		orange	dry silt	TB20181367
Y068899	431235	5,581,653	1200W	250S	15		light grey	dry silt	TB20181367
Y068826	435967	5,581,210	3500E	275S	20		orange to brown	damp silt	TB20193506
Y068827	435972	5,581,239	3500E	250S	15		orangey brown to grey	dry silt - near drill site	TB20193506
Y068828	435943	5,581,250	3500E	225S	15		light brown	dry silt	TB20193506
Y068829	435965	5,581,282	3500E	200S	10		light brown	dry silt	TB20193506
Y068830						Blank			TB20193506
Y068831	435958	5,581,301	3500E	175S	50		light brown	wet clay - questionable	TB20193506
Y068832	435957	5,581,333	3500E	150S	10		orangey brown	dry silt	TB20193506
Y068833	435960	5,581,357	3500E	125S	20		orangey bown	dry clay	TB20193506
Y068834	435959	5,581,379	3500E	100S	10		orangey bown	damp silt	TB20193506
Y068835	435959	5,581,400	3500E	075S	15		orangey bown	wet silt	TB20193506
Y068836	435959	5,581,428	3500E	050S	20		dark grey	wet silt	TB20193506
Y068837	435954	5,581,452	3500E	025S	20		orange to brown	damp silt	TB20193506
Y068838	435953	5,581,508	3500E	025N	15		brown	dry silt	TB20193506
Y068839	435952	5,581,519	3500E	050N	15		brown	damp silt	TB20193506
Y068840	435,952	5,581,549	3500E	075N	15	Parent	orange	dry silt	TB20193506
Y068841	435954	5,581,552	3500E	075N	15	Duplicate	orange	dry silt	TB20193506
Y068842	435954	5,581,584	3500E	100N	25		orange	dry silt	TB20193506
Y068860	435974	5,581,191	3500E	300S	15	Parent	orange	dry silt	TB20193506
Y068861	435979	5,581,191	3500E	300S	15	Duplicate	orange	dry silt	TB20193506

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y068927	435974	5,581,155	3500E	325S	20		orange	dry silt	TB20193506
Y068928	435973	5,581,136	3500E	350S	10		orangey brown	dry silt	TB20193506
Y068929	435972	5,581,108	3500E	375S	10		orange	dry silt	TB20193506
Y068930						Blank		dry silt	TB20193506
Y068931	435979	5,581,079	3500E	400S	10		orange	dry silt	TB20193506
Y068932	435977	5,581,056	3500E	425S	15		orange	dry silt	TB20193506
Y068933	435977	5,581,032	3500E	450S	10		light brown	dry silt	TB20193506
Y068934	435982	5,581,008	3500E	475S	20		orange	dry silt	TB20193506
Y068935	435985	5,580,978	3500E	500S	20		orange	dry sand	TB20193506
Y068936	435984	5,580,958	3500E	525S	10		grey to orange	dry clay and silt	TB20193506
Y068937	435,986	5,580,932	3500E	550S	15		orange	dry silt	TB20193506
Y068938	435988	5,580,906	3500E	575S	10		orange	dry silt	TB20193506
Y068939	435985	5,580,893	3500E	600S	10		light brown	dry silt	TB20193506
Y068940	435990	5,580,865	3500E	625S	10	Parent	orange to grey	dry silt- near old road, possibly disturbed	TB20193506
Y068941	435992	5,580,866	3500E	625S	25	Duplicate	orange	dry silt	TB20193506
Y068942	435989	5,580,827	3500E	650S	20		light grey	damp silt	TB20193506
Y068943	435999	5,580,815	3500E	675S	20		dark brown	wet sandy- questionable	TB20193506
Y068944	435999	5,580,788	3500E	700S	40		orange to grey	wet sandy	TB20193506
Y068945	436000	5,580,763	3500E	725S	30		grey	wet sandy- taken by lake	TB20193506
A0059639	436060	5,581,358	3600E	125S	10	rep	light brown	damp silt	TB20193507
A0059640	436059	5,581,362	3600E	125S	20	rep	orange	damp sand	TB20193507
A0059641	436058	5,581,354	3600E	125S	20	rep	orange	dry silt	TB20193507
Y068843	436,056	5,581,530	3600E	050N	20		light brown	dry silt	TB20193507
Y068844	436054	5,581,560	3600E	075N	10		orange	damp silt	TB20193507
Y068845	436049	5,581,593	3600E	100N	15		orange to light brown	damp clay	TB20193507
Y068846	436,057	5,581,512	3600E	025N	15		orange	dry silt	TB20193507
Y068847	436062	5,581,492	3600E	BL	25		orangey bown	dry silt	TB20193507
Y068848	436041	5,581,440	3600E	025S	20		orangey bown	wet silt	TB20193507
Y068849	436045	5,581,423	3600E	050S	25		brown	damp sand	TB20193507
Y068850			3600E			Blank			TB20193507
Y068851	436059	5,581,417	3600E	075S	20		orangey brown	dry silt	TB20193507
Y068852	436061	5,581,380	3600E	100S	20		grey to orange	damp silt	TB20193507

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y068853	436059	5,581,362	3600E	125S	20	Original	brown	damp sand	TB20193507
Y068854	436065	5,581,340	3600E	150S	10		orange	dry silt	TB20193507
Y068855	436061	5,581,311	3600E	175S	15		orangey bown	wet clay	TB20193507
Y068856	436071	5,581,256	3600E	225S	10		orange	dry silt	TB20193507
Y068857	436073	5,581,233	3600E	250S	20		light brown	dry silt	TB20193507
Y068858	436070	5,581,206	3600E	275S	15		orange	dry silt	TB20193507
Y068859	436,076	5,581,195	3600E	300S	10		orangey brown	dry silt	TB20193507
Y068946	436094	5,580,745	3600E	750S	15		light greyish brown	damp sand- taken by lake	TB20193507
Y068947	436094	5,580,761	3600E	725S	30		brown	wet sand	TB20193507
Y068948	436087	5,580,788	3600E	700S	10		orange	dry sand	TB20193507
Y068949	436091	5,580,814	3600E	675S	20		orange	dry silt	TB20193507
Y068950						Blank			TB20193507
Y068951	436,090	5,580,836	3600E	650S	10		orange	dry silt	TB20193507
Y068952	436087	5,580,855	3600E	625S	50		yellow grey	wet sand	TB20193507
Y068953	436090	5,580,885	3600E	600S	20		dark grey	wet silt	TB20193507
Y068954	436089	5,580,910	3600E	575S	10		orange	dry silt	TB20193507
Y068955	436084	5,580,938	3600E	550S	15		orange	dry silt	TB20193507
Y068956	436081	5,580,961	3600E	525S	10		orangey brown	dry silt	TB20193507
Y068957	436083	5,580,987	3600E	500S	15		orange	dry silt	TB20193507
Y068958	436080	5,581,004	3600E	475S	10		orange	dry silt	TB20193507
Y068959	436078	5,581,033	3600E	450S	10		orange	dry silt	TB20193507
Y068960	436078	5,581,060	3600E	425S	15	Parent	light orange	dry silt	TB20193507
Y068961	436075	5,581,065	3600E	425S	15	Duplicate	light orange	dry silt	TB20193507
Y068962	436074	5,581,084	3600E	400S	10		grey	dry silt	TB20193507
Y068963	436077	5,581,103	3600E	375S	10		orangey brown	dry silt	TB20193507
Y068964	436071	5,581,137	3600E	350S	10		orange	dry silt	TB20193507
Y068965	436068	5,581,159	3600E	325S	10		light brown	dry silt	TB20193507
Y068966	436154	5,581,215	3700E	275S	15		orange	dry silt	TB20193508
Y068967	436150	5,581,238	3700E	250S	15		orangey brown	dry silt	TB20193508
Y068968	436150	5,581,268	3700E	225S	5		grey	silty clay	TB20193508
Y068969	436,150	5,581,293	3700E	200S	10		orangey brown	dry silt	TB20193508
Y068970						Blank			TB20193508
Y068971	436148	5,581,311	3700E	175S	10		orange	dry silt	TB20193508
Y068972	436148	5,581,357	3700E	125S	25		brown	damp silt	TB20193508
Y068973	436147	5,581,390	3700E	100S	20		light brown	dry silt	TB20193508

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y068974	436143	5,581,465	3700E	025S	20		orange	dry silt	TB20193508
Y068975	436161	5,581,481	3700E	0BL	20		grey	damp silt	TB20193508
Y068976	436139	5,581,513	3700E	025N	20		orange to grey	dry silt	TB20193508
Y068977	436142	5,581,559	3700E	075N	20		orangey brown	wet silt	TB20193508
Y068978	436128	5,581,598	3700E	100N	20		light brown	damp sand	TB20193508
Y069086	436156	5,581,104	3700E	375S	15		Light brown	Silt, dry	TB20193508
Y069087	436160	5,581,090	3700E	400S	15		Orange brown	Silt, dry	TB20193508
Y069088	436160	5,581,065	3700E	425S	15		Orange brown	Silt, dry	TB20193508
Y069089	436159	5,581,043	3700E	450S	10		Orange brown	Silt, dry	TB20193508
Y069090						Blank			TB20193508
Y069091	436161	5,581,021	3700E	475S	10		Light brown	Silt, dry	TB20193508
Y069092	436157	5,580,983	3700E	500S	10		Light grey to orange	Silt, dry	TB20193508
Y069093	436164	5,580,959	3700E	525S	15		Orange brown	Silt, dry	TB20193508
Y069094	436166	5,580,941	3700E	550S	20		Grey to orange	Silt, dry	TB20193508
Y069095	436166	5,580,908	3700E	575S	20		Orange brown	Sand, dry	TB20193508
Y069096	436168	5,580,890	3700E	600S	10		Orange brown	Silt, dry	TB20193508
Y069097	436163	5,580,876	3700E	625S	20		Orange brown	Silt, dry	TB20193508
Y069098	436168	5,580,853	3700E	650S	10		Orange brown	Silt, dry	TB20193508
Y069099	436167	5,580,823	3700E	675S	20		Orange brown	Silt, dry	TB20193508
Y069100	436167	5,580,792	3700E	700S	20	Parent	Orange brown	Silt, dry	TB20193508
Y069101	436174	5,580,791	3700E	700S	20	Duplicate	Light brown	Silt, damp	TB20193508
Y069102	436174	5,580,782	3700E	725S	30		Light brown	Silt, damp	TB20193508
Y069103	436171	5,580,748	3700E	750S	20		Orange brown	Silt, dry	TB20193508
Y069104	436180	5,580,726	3700E	775S	30		Orange brown	Silt, dry	TB20193508
Y069029	436279	5,581,192	3825E	300S	25		Orange brown	Silt, dry, moved due to lake	TB20193509
Y069030						Blank			TB20193509
Y069031	436253	5,581,217	3800E	275S	20		Orange brown	Silt, dry	TB20193509
Y069032	436251	5,581,233	3800E	250S	15		Orange brown	Silt, dry	TB20193509
Y069033	436251	5,581,262	3800E	225S	10		Brown	Sandy, damp, near stream	TB20193509
Y069034	436248	5,581,296	3800E	200S	60		Grey	Clay, wet, in/under stream	TB20193509
Y069035	436249	5,581,316	3800E	175S	80		Grey	Clay, wet, near stream, questionable soil?	TB20193509

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y069036	436247	5,581,342	3800E	150S	15		Orange brown	Silt, dry	TB20193509
Y069037	436245	5,581,359	3800E	125S	20		Brown	Silt, damp	TB20193509
Y069038	436242	5,581,393	3800E	100S	10		Orange brown to grey	Sand, damp	TB20193509
Y069039	436242	5,581,413	3800E	75S	20		Orange brown	Silt, damp	TB20193509
Y069040	436231	5,581,432	3800E	50S	20	Parent	Brown	Sand, damp	TB20193509
Y069041	436231	5,581,433	3800E	50S	20	Duplicate	Brown	Sand, damp	TB20193509
Y069042	436245	5,581,506	3800E	0BL	20		Orange brown	Silt, dry	TB20193509
Y069043	436250	5,581,525	3800E	25N	10		Orange brown	Sand, dry, by road, on outcrop, likely undisturbed	TB20193509
Y069044	436254	5,581,542	3800E	50N	30		Orange brown	Sand, dry	TB20193509
Y069066	436271	5,580,717	3800E	775S	10		Brown	Sand, damp	TB20193509
Y069067	436,268	5,580,744	3800E	750S	20		Light brown	Silt, damp	TB20193509
Y069068	436266	5,580,770	3800E	725S	10		Orange brown	Silt, dry	TB20193509
Y069069	436268	5,580,796	3800E	700S	10		Orange	Silt, dry	TB20193509
Y069070						Blank			TB20193509
Y069071	436266	5,580,817	3800E	675S	15		Orange brown	Silt, dry	TB20193509
Y069072	436264	5,580,845	3800E	650S	15		Orange	Silt, dry	TB20193509
Y069073	436263	5,580,869	3800E	625S	10		Orange brown	Sand, dry	TB20193509
Y069074	436259	5,580,894	3800E	600S	10		Orange	Silt, dry	TB20193509
Y069075	436,256	5,580,919	3800E	575S	20		Orange brown	Silt, dry	TB20193509
Y069076	436258	5,580,947	3800E	550S	20		Orange	Silt, dry	TB20193509
Y069077	436259	5,580,976	3800E	525S	10		Orange brown	Silt, dry	TB20193509
Y069078	436259	5,580,998	3800E	500S	15		Orange	Silt, dry	TB20193509
Y069079	436257	5,581,018	3800E	475S	15		Orange brown	Silt, dry	TB20193509
Y069080	436255	5,581,050	3800E	450S	20	Parent	Orange	Silt, dry	TB20193509
Y069081	436256	5,581,046	3800E	450S	25	Duplicate	Orange	Silt, dry	TB20193509
Y069082	436255	5,581,069	3800E	425S	15		Orange brown	Sand, dry	TB20193509
Y069083	436255	5,581,097	3800E	400S	15		Orange	Silt, dry	TB20193509
Y069084	436254	5,581,120	3800E	375S	25		Orange brown	Sand, dry	TB20193509
Y069085	436254	5,581,144	3800E	350S	10		Orange brown	Sand, dry	TB20193509
A0059645	436372	5,580,665	3900E	850S	10	Replicate	Grey to orange brown	Silt, dry	TB20193510
A0059646	436372	5580659	3900E	850S	30	Replicate	Orange	Silt, dry	TB20193510
A0059647	436367	5580660	3900E	850S	20	Replicate	Orange brown	Sand, dry	TB20193510

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y069014	436354	5,581,503	3900E	0BL	10		Brown	Silt, dry	TB20193510
Y069015	436341	5,581,595	3900E	100N	10		Brown	Silt, damp	TB20193510
Y069016	436341	5,581,469	3900E	25S	30		Brown	Silt, damp	TB20193510
Y069017	436340	5,581,450	3900E	50S	30		Brown	Sand, damp	TB20193510
Y069018	436341	5,581,413	3900E	75S	15		Light brown	Silt, damp	TB20193510
Y069019	436341	5,581,400	3900E	100S	30		Orange brown	Silt, dry	TB20193510
Y069020	436344	5,581,383	3900E	125S	15	Parent	Orange brown	Silt, dry	TB20193510
Y069021	436345	5,581,377	3900E	125S	15	Duplicate	Orange brown	Silt, dry	TB20193510
Y069022	436344	5,581,348	3900E	150S	20		Orange brown	Silt, dry	TB20193510
Y069023	436344	5,581,325	3900E	175S	15		Orange brown	Silt, dry	TB20193510
Y069024	436346	5,581,302	3900E	200S	15		Light brown to brown	Sandy, damp	TB20193510
Y069025	436345	5,581,277	3900E	225S	10		Light brown	Silt, damp	TB20193510
Y069026	436353	5,581,238	3900E	250S	30		Orange brown	Silt, dry, near old drill site, possibly disturbed?	TB20193510
Y069027	436363	5,581,223	3900E	275S	70		Light brown	Silt, wet, near old drill site, possibly disturbed?	TB20193510
Y069028	436364	5,581,198	3900E	300S	40		Brown	Sand, damp, near old drill site, possibly disturbed?	TB20193510
Y069045	436354	5,581,168	3900E	325S	20		Light orange	Silt, dry, near old drill site, possibly disturbed?	TB20193510
Y069046	436369	5,581,142	3900E	350S	15		Orange brown	Silt, dry	TB20193510
Y069047	436366	5,581,121	3900E	375S	10		Orange brown	Silt, dry	TB20193510
Y069048	436372	5,581,093	3900E	400S	20		Light brown	Silt, damp	TB20193510
Y069049	436355	5,581,067	3900E	425S	80		Grey	Silt, wet	TB20193510
Y069050						Blank			TB20193510
Y069051	436356	5,581,044	3900E	450S	20		Light grey	Silt, wet	TB20193510
Y069052	436360	5,581,018	3900E	475S	15		Orange brown	Silt, dry	TB20193510
Y069053	436357	5,580,995	3900E	500S	15		Orange brown	Silt, dry	TB20193510
Y069054	436,358	5,580,967	3900E	525S	15		Orange brown	Silt, dry	TB20193510
Y069055	436361	5,580,948	3900E	550S	20		Orange	Silt, dry	TB20193510
Y069056	436364	5,580,921	3900E	575S	20		Orange brown	Silt, dry	TB20193510

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y069057	436361	5,580,892	3900E	600S	10		Orange brown	Silt, dry	TB20193510
Y069058	436361	5,580,874	3900E	625S	20		Orange brown	Silt, dry	TB20193510
Y069059	436364	5,580,853	3900E	650S	10		Orange brown	Silt, dry	TB20193510
Y069060	436364	5,580,836	3900E	675S	20	Parent	Orange brown	Silt, dry	TB20193510
Y069061	436,362	5,580,838	3900E	675S	25	Duplicate	Orange brown	Silt, dry	TB20193510
Y069062	436372	5,580,802	3900E	700S	50		Grey	Sand, wet	TB20193510
Y069063	436370	5,580,710	3900E	800S	20		Brown	Sand, wet	TB20193510
Y069064	436370	5,580,684	3900E	825S	20		Grey	Silt, dry	TB20193510
Y069065	436373	5,580,661	3900E	850S	10	Original	Orange brown	Silt, dry	TB20193510
Y068979	436449	5,581,494	4000E	0BL	10		Grey	Silt, dry	TB20193511
Y068980	436438	5,581,473	4000E	25S	20	Parent	Orange Brown	Silt, damp	TB20193511
Y068981	436,439	5,581,473	4000E	25S	20	Duplicate	Orange Brown	Silt, damp	TB20193511
Y068982	436438	5,581,423	4000E	75S	90		Brown grey	Silt, wet	TB20193511
Y068983	436445	5,581,367	4000E	125S	15		Orange brown	Sandy, damp	TB20193511
Y068984	436439	5,581,347	4000E	150S	20		Orange	Silt, damp	TB20193511
Y068985	436443	5,581,322	4000E	175S	20		Orange	Sandy, damp	TB20193511
Y068986	436443	5,581,299	4000E	200S	20		Orange brown	Sand, damp	TB20193511
Y068987	436449	5,581,272	4000E	225S	45		Light Brown	Sand, wet	TB20193511
Y068988	436448	5,581,248	4000E	250S	60		Light brown	Sandy, damp	TB20193511
Y068989	436448	5,581,222	4000E	275S	50		Light brown	Silt, damp	TB20193511
Y068990						Blank			TB20193511
Y068991	436447	5,581,197	4000E	300S	70		Yellow brown	Clay, wet, near old drill site, possibly disturbed?	TB20193511
Y068992	436458	5,581,168	4000E	325S	80		Yellow brown	Clay, wet, near old drill site, possibly disturbed?	TB20193511
Y068993	436452	5,581,144	4000E	350S	20		Orange brown	Silt, damp, near old drill site, possibly disturbed?	TB20193511
Y068994	436461	5,581,111	4000E	375S	55		Yellow brown	Clay, damp, near old drill site, possibly disturbed?	TB20193511
Y068995	436453	5,581,097	4000E	400S	40		Yellow brown	Sand, damp	TB20193511
Y068996	436452	5,581,072	4000E	425S	55		Yellow brown	Clay, wet	TB20193511
Y068997	436453	5,581,048	4000E	450S	45		Orange brown	Silt, dry	TB20193511

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y068998	436455	5,581,020	4000E	475S	45		Yellow brown	Sand, damp	TB20193511
Y068999	436458	5,581,003	4000E	500S	20		Orange brown	Silt, dry	TB20193511
Y069000	436461	5,580,979	4000E	525S	15	Parent	Orange brown	Silt, dry	TB20193511
Y069001	436459	5,580,976	4000E	525S	30	Duplicate	Orange brown	Silt, dry	TB20193511
Y069002	436459	5,580,946	4000E	550S	30		Orange brown	Sand, dry	TB20193511
Y069003	436458	5,580,925	4000E	575S	30		Orange brown to grey	Silt, wet	TB20193511
Y069004	436456	5,580,898	4000E	600S	50		Brown	Sand, wet	TB20193511
Y069005	436461	5,580,885	4000E	625S	40		Light brown	Silt, wet	TB20193511
Y069006	436461	5,580,856	4000E	650S	50		Brown to yellow brown	Silt, wet	TB20193511
Y069007	436465	5,580,843	4000E	675S	40		Light brown	Silt, damp	TB20193511
Y069008	436463	5,580,801	4000E	700S	30		Orange brown	Silt, damp	TB20193511
Y069009	436464	5,580,774	4000E	725S	25		Orange brown	Silt, dry	TB20193511
Y069010						Blank			TB20193511
Y069011	436465	5,580,750	4000E	750S	20		Orange brown	Sand, dry	TB20193511
Y069012	436465	5,580,731	4000E	775S	25		Orange brown	Sand, dry	TB20193511
Y069013	436467	5,580,701	4000E	800S	90		Light brown	Sand, wet	TB20193511
Y069105	436648	5,581,497	4200E	0BL	20		Light brown	Silt, damp	TB20193512
Y069106	436637	5,581,531	4200E	25N	20		Orange brown	Silt, dry	TB20193512
Y069107	436662	5,581,566	4200E	50N	20		Brown	Silt, damp	TB20193512
Y069108	436622	5,581,608	4200E	100N	15		Orange brown	Silt, dry	TB20193512
Y069109	436643	5,581,475	4200E	25S	15		Brown	Silt, dry	TB20193512
Y069110						Blank			TB20193512
Y069111	436643	5,581,459	4200E	50S	20		Brown	Silt, damp	TB20193512
Y069112	436639	5,581,428	4200E	75S	20		Orange brown	Silt, damp	TB20193512
Y069113	436645	5,581,408	4200E	100S	20		Orange brown	Silt, dry	TB20193512
Y069114	436636	5,581,381	4200E	125S	15		Orange brown	Silt, dry	TB20193512
Y069115	436654	5,581,351	4200E	150S	30		Brown	Sand, damp	TB20193512
Y069116	436652	5,581,330	4200E	175S	25		Orange brown	Silt, dry	TB20193512
Y069117	436650	5,581,305	4200E	200S	20		Orange brown	Silt, dry	TB20193512
Y069118	436658	5,581,281	4200E	225S	20		Orange brown	Silt, dry	TB20193512
Y069119	436667	5,581,256	4200E	250S	20		Orange brown	Sand, dry	TB20193512
Y069120	436660	5,581,219	4200E	275S	20	Parent	Orange brown	Silt, dry	TB20193512
Y069121	436662	5,581,219	4200E	275S	30	Duplicate	Orange brown	Silt, dry	TB20193512
Y069122	436658	5,581,206	4200E	300S	20		Orange brown	Silt, damp	TB20193512

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y069123	436653	5,581,183	4200E	325S	30		Orange brown	Silt, dry	TB20193512
Y069124	436658	5,581,151	4200E	350S	20		Orange brown	Silt, dry	TB20193512
Y069125	436660	5,581,130	4200E	375S	10		Orange brown	Silt, dry	TB20193512
Y069126	436657	5,581,105	4200E	400S	20		Orange brown	Silt, dry	TB20193512
Y069127	436655	5,581,082	4200E	425S	25		Orange brown	Silt, damp	TB20193512
Y069128	436663	5,581,058	4200E	450S	20		Orange brown	Silt, dry	TB20193512
Y069129	436666	5,581,031	4200E	475S	40		Orange brown	Silt, dry	TB20193512
Y069130						Blank			TB20193512
Y069131	436673	5,581,005	4200E	500S	15		Orange brown	Silt, dry	TB20193512
Y069132	436667	5,580,981	4200E	525S	25		Orange brown	Silt, dry	TB20193512
Y069133	436666	5,580,957	4200E	550S	15		Orange brown	Silt, dry	TB20193512
Y069134	436664	5,580,928	4200E	575S	20		Orange brown	Silt, dry	TB20193512
Y069135	436671	5,580,906	4200E	600S	40		Light brown	Silt, damp	TB20193512
A0059648	436734	5,581,501	4300E	0BL	15	Replicate	Orange	Dry silt	TB20193513
A0059649	436738	5,581,508	4300E	0BL	20	Replicate	Brown	Dry silt	TB20193513
A0059650	436734	5,581,506	4300E	0BL	25	Replicate	Brown	Dry silt	TB20193513
Y067651	436745	5,581,269	4300E	225S	10		orange brown	dry silt	TB20193513
Y067652	436754	5,581,243	4300E	250S	20		orange brown	dry silt	TB20193513
Y067653	436756	5,581,229	4300E	275S	10		orange brown	dry silt	TB20193513
Y067654	436761	5,581,199	4300E	300S	10		Orange brown	dry silt	TB20193513
Y067655	436760	5,581,174	4300E	325S	20		Orange brown	dry silt	TB20193513
Y067656	436763	5,581,154	4300E	350S	15		orange brown	dry silt	TB20193513
Y067657	436758	5,581,128	4300E	375S	10		orange brown	dry silt	TB20193513
Y067658	436760	5,581,102	4300E	400S	15		Orange brown	dry silt	TB20193513
Y067659	436759	5,581,079	4300E	425S	10		Orange brown	dry silt	TB20193513
Y067660	436761	5,581,047	4300E	450S	30	Parent	orange brown	dry silt	TB20193513
Y067661	436760	5,581,045	4300E	450S	45	Duplicate	orange brown	dry silt	TB20193513
Y067662	436762	5,581,028	4300E	475S	20		Light brown	dry silt	TB20193513
Y067663	436765	5,581,007	4300E	500S	30		dark orange brown	dry silt	TB20193513
Y067664	436767	5,580,976	4300E	525S	30		brown to orangey brown	damp sand	TB20193513
Y067665	436770	5,580,959	4300E	550S	25		Orange brown	damp sand	TB20193513
Y067666	436761	5,580,932	4300E	575S	15		greyish brown	damp sand	TB20193513
Y067667	436762	5,580,882	4300E	625S	20		Orange brown	dry silt	TB20193513
Y067668	436759	5,580,859	4300E	650S	40		brown	wet sand	TB20193513
Y067669	436770	5,580,815	4300E	700S	50		grey	wet silt	TB20193513

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y067670						Blank		dry silt	TB20193513
Y069136	436738	5,581,507	4300E	0BL	20	Original	brown	damp silt	TB20193513
Y069137	436737	5,581,537	4300E	025N	30		Light brown	dry silt	TB20193513
Y069138	436,737	5,581,571	4300E	050N	20		orange brown	dry silt	TB20193513
Y069139	436731	5,581,588	4300E	100N	20		Light brown	dry silt	TB20193513
Y069140	436726	5,581,617	4300E	125N	30	Parent	Orange brown	dry silt	TB20193513
Y069141	436729	5,581,619	4300E	125N	40	Duplicate	Orange brown	dry silt	TB20193513
Y069142	436743	5,581,468	4300E	025S	20		orange brown	dry silt	TB20193513
Y069143	436735	5,581,446	4300E	050S	15	bl?	Light brown	dry silt	TB20193513
Y069144	436737	5,581,421	4300E	075S	15	bl?	orange brown	dry silt	TB20193513
Y069145	436739	5,581,392	4300E	100S	20	bl?	orange brown	dry silt	TB20193513
Y069146	436742	5,581,369	4300E	125S	15	bl?	orange brown	dry silt	TB20193513
Y069147	436740	5,581,340	4300E	150S	40	bl?	orange brown	dry silt	TB20193513
Y069148	436747	5,581,321	4300E	175S	20	bl?	orange brown	dry silt	TB20193513
Y069149	436745	5,581,291	4300E	200S	20		orange brown	dry silt	TB20193513
Y069150						Blank		dry silt	TB20193513
Y067671	436,866	5,580,851	4400E	675S	20		Orange brown	damp sand	TB20193515
Y067672	436853	5,580,907	4400E	625S	45		Brown	wet sand	TB20193515
Y067673	436856	5,580,915	4400E	600S	40		Orange brown	damp silt	TB20193515
Y067674	436849	5,581,024	4400E	500S	20		Orange brown	dry silt	TB20193515
Y067675	436844	5,581,040	4400E	475S	35		brown	damp sand	TB20193515
Y067676	436845	5,581,148	4400E	375S	45		grey to brown	damp silt	TB20193515
Y067677	436850	5,581,172	4400E	350S	10		Orange brown	dry silt	TB20193515
Y067678	436860	5,581,198	4400E	325S	15		Orange brown	dry silt	TB20193515
Y067679	436854	5,581,215	4400E	300S	10		Orange brown	dry silt	TB20193515
Y067680	436835	5,581,510	4400E	0BL	15	Parent	Orange brown	dry silt	TB20193515
Y067681	436837	5,581,509	4400E	0BL	10	Duplicate	Orange brown	dry silt	TB20193515
Y067682	436839	5,581,538	4400E	025N	10		Orange brown	dry silt	TB20193515
Y067683	436836	5,581,560	4400E	050N	15		Orange brown	dry silt	TB20193515
Y067684	436837	5,581,584	4400E	075N	30		Orange brown	dry silt	TB20193515
Y067685	436831	5,581,611	4400E	100N	20		Orange brown to light brown	dry silt	TB20193515
Y067686	436,833	5,581,480	4400E	025S	20		Orange brown	dry silt	TB20193515
Y067687	436842	5,581,451	4400E	50S	20		light orange brown	dry silt	TB20193515
Y067688	436844	5,581,429	4400E	075S	15		Orange brown	dry silt	TB20193515
Y067689	436839	5,581,397	4400E	100S	10		Orange brown	dry silt	TB20193515

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y067690						Blank	Orange brown	dry silt	TB20193515
Y067691	436837	5,581,376	4400E	125S	10		Orange brown	dry silt	TB20193515
Y067692	436839	5,581,352	4400E	150S	10		Orange brown	dry silt	TB20193515
Y067693	436849	5,581,325	4400E	175S	10		Orange brown	dry silt	TB20193515
Y067694	436853	5,581,308	4400E	200S	15		Orange brown	dry silt	TB20193515
Y067695	436853	5,581,278	4400E	225S	20		Orange brown	dry silt	TB20193515
Y067696	436857	5,581,253	4400E	250S	10		Orange brown	dry silt	TB20193515
Y067697	436850	5,581,234	4400E	275S	10		Orange brown	dry silt	TB20193515
Y067698	436937	5,581,517	4500E	0BL	15		Orange brown	dry silt	TB20193516
Y067699	436,930	5,581,548	4500E	025N	10		Orange brown	dry silt	TB20193516
Y067700	436,937	5,581,577	4500E	050N	10	Parent	Orange brown	dry silt	TB20193516
Y067701	436,932	5,581,574	4500E	050N	10	Duplicate	Orange brown	dry silt	TB20193516
Y067702	436937	5,581,591	4500E	075N	10		Orange brown	dry silt	TB20193516
Y067703	436933	5,581,616	4500E	100N	25		Orange brown	damp sand	TB20193516
Y067704	436942	5,581,486	4500E	025S	10		Orange brown	dry silt	TB20193516
Y067705	436939	5,581,461	4500E	050S	20		Orange brown	dry silt	TB20193516
Y067706	436951	5,581,438	4500E	075S	20		Orange brown	dry silt	TB20193516
Y067707	436948	5,581,414	4500E	100S	15		Orange brown	dry silt	TB20193516
Y067708	436940	5,581,386	4500E	125S	25		Orange brown	dry silt	TB20193516
Y067709	436940	5,581,361	4500E	150S	20		light brown	damp silt	TB20193516
Y067710						Blank	Orange brown	dry silt	TB20193516
Y067711	436944	5,581,336	4500E	175S	20		grey to brown	dry silt	TB20193516
Y067712	436944	5,581,309	4500E	200S	10		Orange brown	dry silt	TB20193516
Y067713	436946	5,581,288	4500E	225S	20		Orange brown	dry silt	TB20193516
Y067714	436945	5,581,256	4500E	250S	20		Orange brown	dry silt	TB20193516
Y067715	436943	5,581,243	4500E	275S	10		Orange brown	dry silt	TB20193516
Y067716	436,962	5,580,992	4500E	525S	20		Orange brown	damp sand	TB20193516
Y067717	436973	5,580,952	4500E	550S	60		dark brown	wet silt	TB20193516
Y067718	436978	5,580,867	4500E	650S	85		light brown	wet silt	TB20193516
Y067719	436988	5,580,840	4500E	675S	15		Orange brown	dry silt	TB20193516
Y067720	436985	5,580,818	4500E	700S	20	Parent	Orange brown	dry sand	TB20193516
Y067721	436985	5,580,819	4500E	700S	15	Duplicate	orange to yellow brown	dry sand	TB20193516
Y067722	436991	5,580,807	4500E	725S	15		light brown	wet silt	TB20193516
Y067723	436982	5,580,778	4500E	750S	50		brown	wet sand	TB20193516
Y067724	437035	5,581,520	4600E	0BL	10		Orange brown	dry silt	TB20193517

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y067725	437034	5,581,541	4600E	025N	20		Orange brown	dry silt	TB20193517
Y067726	437030	5,581,557	4600E	050N	10		Orange brown	dry silt	TB20193517
Y067727	437040	5,581,500	4600E	025S	10		light grey to brown	dry silt	TB20193517
Y067728	437038	5,581,466	4600E	050S	20		Orange brown	dry silt	TB20193517
Y067729	437044	5,581,442	4600E	075S	10		orange to grey	dry silt	TB20193517
Y067730						Blank	Orange brown	dry silt	TB20193517
Y067731	437039	5,581,413	4600E	100S	25		Orange brown	dry silt	TB20193517
Y067732	437042	5,581,383	4600E	125S	10		Orange brown	dry silt	TB20193517
Y067733	437037	5,581,361	4600E	150S	20		Orange brown	dry silt	TB20193517
Y067734	437040	5,581,338	4600E	175S	10		light brown	dry silt	TB20193517
Y067735	437041	5,581,314	4600E	200S	10		light brown	dry silt	TB20193517
Y067736	437050	5,581,289	4600E	225S	15		Orange brown	dry silt	TB20193517
Y067737	437049	5,581,267	4600E	250S	15		Orange brown	dry silt	TB20193517
Y067738	437051	5,581,244	4600E	275S	20		Orange brown	dry silt	TB20193517
Y067739	437055	5,581,216	4600E	300S	20		Orange brown	dry silt	TB20193517
Y067740	437055	5,581,190	4600E	325S	15	Parent	Orange brown	dry silt	TB20193517
Y067741	437052	5,581,190	4600E	325S	20	Duplicate	light brown orange	dry silt	TB20193517
Y067742	437055	5,581,172	4600E	350S	20		Orange brown	dry silt	TB20193517
Y067743	437059	5,581,119	4600E	400S	90		Orange brown	dry silt	TB20193517
Y067744	437079	5,581,008	4600E	500S	15		Orange brown	damp silt	TB20193517
Y067745	437079	5,580,990	4600E	525S	20		Orange brown	damp silty sand	TB20193517
Y067746	437071	5,580,959	4600E	550S	30		Orange brown	damp silt	TB20193517
Y067747	437075	5,580,936	4600E	575S	10		Orange brown	dry silt	TB20193517
Y067748	437080	5,580,913	4600E	600S	25		Orange brown	dry silt	TB20193517
Y067749	437079	5,580,892	4600E	625S	20		Orange y grey	dry silt	TB20193517
Y067750						Blank	Orange brown	dry silt	TB20193517
Y069151	437084	5,580,862	4600E	650S	30		Orange brown	damp sand	TB20193517
Y069152	437077	5,580,844	4600E	675S	15		brown	damp silty sand	TB20193517
Y069153	437088	5,580,785	4600E	725S	20		brown	damp sand	TB20193517
Y069154	437088	5,580,770	4600E	750S	20		Orange brown	dry silt	TB20193517
Y069155	437083	5,580,748	4600E	775S	10		Orange brown	damp sand	TB20193517
Y069156	435853	5,581,564	3400E	87.5N	20		light brown	dry silt	TB20193518
Y069157	435857	5,581,539	3400E	62.5N	20		light brown	damp sand	TB20193518
Y069158	435859	5,581,515	3400E	37.5N	15		dark brown	dry silt	TB20193518
Y069159	435863	5,581,464	3400E	12.5S	15		grey to oragey brown	dry silt	TB20193518

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y069160	435859	5,581,440	3400E	37.5S	15	Parent	yellowish brown	damp silt	TB20193518
Y069161	435859	5,581,440	3400E	37.5S	15	Duplicate	yellowish brown	damp silt	TB20193518
Y069162	435863	5,581,411	3400E	62.5S	5		Orange brown	dry silt	TB20193518
Y069163	435860	5,581,384	3400E	87.5S	20		yellowish brown	damp silt	TB20193518
Y069164	435863	5,581,364	3400E	112.5S	10		orange brown	dry silt	TB20193518
Y069165	435865	5,581,297	3400E	187.5S	10		grey to brown	dry silty sand	TB20193518
Y069166	435866	5,581,273	3400E	212.5S	15		orange brown	damp silt	TB20193518
Y069167	435860	5,581,238	3400E	237.5S	30		grey to orange brown	damp silt	TB20193518
Y069168	435869	5,581,212	3400E	262.5S	60		light brown	wet sand	TB20193518
Y069169	435871	5,581,190	3400E	287.5S	50		light grey to brown	wet silt	TB20193518
Y069170			3400E			Blank			TB20193518
Y069171	435870	5,581,171	3400E	312.5S	15		orange brown	dry silt	TB20193518
Y069172	435871	5,581,146	3400E	337.5S	20		orange brown	dry silt	TB20193518
Y069173	435873	5,581,116	3400E	362.5S	15		orange brown	dry silt	TB20193518
Y069174	435875	5,581,096	3400E	387.5S	15		orange brown	dry silt	TB20193518
Y069175	435875	5,581,067	3400E	412.5S	20		orange brown	dry silt	TB20193518
Y069176	435876	5,581,041	3400E	437.5S	30		grey to orange	dry silt	TB20193518
Y069177	435879	5,581,022	3400E	462.5S	25		orange brown	dry silt	TB20193518
Y069178	435877	5,580,997	3400E	487.5S	5		brown	damp sand- questionable	TB20193518
Y069179	435880	5,580,968	3400E	512.5S	20		orange brown	dry silt- close to old road. Possibly disturbed	TB20193518
Y069180	435875	5,580,944	3400E	537.5S	20	Parent	dark orange brown	dry silt	TB20193518
Y069181	435874	5,580,945	3400E	537.5S	30	Duplicate	dark orange brown	dry silt	TB20193518
Y069182	435877	5,580,920	3400E	562.5S	20		orange brown	dry silt	TB20193518
Y069183	435877	5,580,895	3400E	587.5S	20		orange brown	damp silt	TB20193518
Y069184	435,780	5,580,907	3300E	575S	20		orange brown	dry silt- near old road possibly disturbed	TB20193519
Y069185	435779	5,580,928	3300E	550S	20		orange brown	dry silt- near old road possibly disturbed	TB20193519
Y069186	435776	5,580,952	3300E	525S	10		orange brown	dry silt- near old road possibly disturbed	TB20193519
Y069187	435776	5,580,983	3300E	500S	30		Orange brown	dry silt	TB20193519
Y069188	435771	5,581,005	3300E	475S	10		Orange brown	dry silt	TB20193519

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y069189	435770	5,581,034	3300E	450S	20		Orange brown	dry silt	TB20193519
Y069190						Blank	Orange brown	dry silt	TB20193519
Y069191	435776	5,581,059	3300E	425S	20		Orange brown	dry silt	TB20193519
Y069192	435780	5,581,072	3300E	400S	25		Orange brown	dry silt	TB20193519
Y069193	435778	5,581,102	3300E	375S	25		Orange brown	dry silt	TB20193519
Y069194	435778	5,581,125	3300E	350S	20		light brown	dry silt	TB20193519
Y069195	435775	5,581,143	3300E	325S	25		Orange brown	damp silt	TB20193519
Y069196	435776	5,581,167	3300E	300S	20		Orange brown	dry silt	TB20193519
Y069197	435771	5,581,192	3300E	275S	45		light brown	damp silt	TB20193519
Y069198	435768	5,581,254	3300E	225S	30		orange to yellow brown	wet sand	TB20193519
Y069199	435765	5,581,313	3300E	150S	20		Orange brown	dry sand	TB20193519
Y069200	435763	5,581,348	3300E	125S	25	Parent	Orange brown	damp silt	TB20193519
Y069201	435761	5,581,349	3300E	125S	25	Duplicate	Orange brown to grey	damp silt	TB20193519
Y069202	435761	5,581,374	3300E	100S	20		Orange brown	dry silt	TB20193519
Y069203	435759	5,581,397	3300E	075S	15		Orange brown	dry silt	TB20193519
Y069204	435759	5,581,422	3300E	050S	25		Orange brown	dry silt	TB20193519
Y069205	435760	5,581,449	3300E	025S	10		Orange brown	dry silt	TB20193519
Y069206	435757	5,581,474	3300E	0BL	20		Orange brown	dry silt	TB20193519
Y069207	435760	5,581,498	3300E	025N	20		light brown	dry sand	TB20193519
Y069208	435765	5,581,560	3300E	075N	15		grey	damp silt- very questionable, near road.	TB20193519
Y069209	435746	5,581,582	3300E	100N	20		light brown	damp sand	TB20193519
Y069210			3300E			Blank			TB20193519
Y069211	435656	5,581,469	3200E	0BL	15		Orange brown	Silt, dry	TB20193520
Y069212	435657	5,581,491	3200E	25N	5		Orange brown	Silt, dry, near road, possibly disturbed	TB20193520
Y069213	435671	5,581,557	3200E	75N	20		Light brown	Silt, damp	TB20193520
Y069214	435665	5,581,571	3200E	100N	40		Light brown	Sand, damp	TB20193520
Y069215	435658	5,581,450	3200E	25S	15		Orange brown	Silt, dry	TB20193520
Y069216	435660	5,581,421	3200E	50S	10		Brown	Sand, damp, near road, possibly disturbed, rocky	TB20193520
Y069217	435660	5,581,399	3200E	75S	50		Yellow brown	Silt, damp	TB20193520

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y069218	435662	5,581,380	3200E	100S	20		Orange brown	Silt, dry	TB20193520
Y069219	435660	5,581,349	3200E	125S	40		Orange brown	Silt, dry	TB20193520
Y069220	435649	5,581,318	3200E	150S	10	Parent	Orange brown	Silt, dry, near old drill pad	TB20193520
Y069221	435648	5,581,319	3200E	150S	30	Duplicate	Orange brown	Silt, dry, near old drill pad	TB20193520
Y069222	435651	5,581,295	3200E	175S	25		Orange brown	Silt, damp, near drill site, possibly disturbed	TB20193520
Y069223	435676	5,581,261	3200E	200S	20		Orange brown	Silt, damp, near drill site, possibly disturbed	TB20193520
Y069224	435672	5,581,247	3200E	225S	25		Orange brown	Sand, dry, near drill site and road, possibly disturbed	TB20193520
Y069225	435654	5,581,188	3200E	275S	25		Orange brown	Sand, damp	TB20193520
Y069226	435670	5,581,150	3200E	325S	20		Orange brown	Silt, dry	TB20193520
Y069227	435672	5,581,123	3200E	350S	30		Orange brown	Silt, dry	TB20193520
Y069228	435672	5,581,107	3200E	375S	70		Grey	Sand, wet	TB20193520
Y069229	435671	5,581,074	3200E	400S	20		Light brown	Silt, damp	TB20193520
Y069230			3200E			Blank			TB20193520
Y069231	435670	5,581,047	3200E	425S	20		Orange brown	Silt, dry	TB20193520
Y069232	435674	5,581,023	3200E	450S	30		Orange yellow brown	Silt, dry, near old road	TB20193520
Y069233	435,678	5,581,001	3200E	475S	20		Orange brown	Silt, dry	TB20193520
Y069234	435673	5,580,980	3200E	500S	20		Orange brown	Silt, dry	TB20193520
A0057101	435574	5,581,096	3100E	375S	20	Replicate	Orange brown	Silt, dry	TB20193521
A0057102	435571	5,581,094	3100E	375S	25	Replicate	Orange brown	Silt, dry	TB20193521
A0057103	435570	5,581,095	3100E	375S	30	Replicate	Orange brown	Silt, dry	TB20193521
Y069235	435560	5,581,441	3100E	25S	40		Light brown	Silt, damp	TB20193521
Y069236	435559	5,581,464	3100E	0BL	10		Brown	Sand, damp, likely disturbed	TB20193521
Y069237	435555	5,581,492	3100E	25N	10		Orange brown	Silt, dry	TB20193521
Y069238	435557	5,581,536	3100E	75N	60		Grey	Silt, damp	TB20193521
Y069239	435555	5,581,564	3100E	100N	40		Light brown	Silt, wet	TB20193521
Y069240	435560	5,581,417	3100E	50S	15	Parent	Orange brown	Silt, dry	TB20193521

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y069241	435561	5,581,417	3100E	50S	20	Duplicate	Orange brown	Silt, dry	TB20193521
Y069242	435560	5,581,392	3100E	75S	15		Orange brown	Silt, dry	TB20193521
Y069243	435565	5,581,370	3100E	100S	25		Orange brown	Silt, damp	TB20193521
Y069244	435568	5,581,348	3100E	125S	80		Brown	Sand, wet	TB20193521
Y069245	435569	5,581,322	3100E	150S	20		Brown to orange brown	Sand, damp	TB20193521
Y069246	435571	5,581,138	3100E	325S	30		Brown	Sand, damp	TB20193521
Y069247	435569	5,581,120	3100E	350S	15		Orange brown	Silt, dry	TB20193521
Y069248	435570	5,581,096	3100E	375S	25	Original	Orange brown	Silt, dry	TB20193521
Y069249	435575	5,581,073	3100E	400S	30		Orange brown	Silt, damp	TB20193521
Y069250			3100E			Blank			TB20193521
Y069251	435578	5,581,045	3100E	425S	30		Brown	Sand, damp	TB20193521
Y069252	435579	5,581,025	3100E	450S	20		Orange brown	Silt, dry	TB20193521
Y069253	435473	5,581,144	3000E	325S	60		Brown	Silt, wet	TB20193523
Y069254	435472	5,581,117	3000E	350S	10		Orange brown	Silt, dry	TB20193523
Y069255	435476	5,581,084	3000E	375S	15		Light brown	Silt, damp	TB20193523
Y069256	435474	5,581,059	3000E	400S	10		Orange brown	Silt, damp	TB20193523
Y069257	435478	5,581,038	3000E	425S	15		Orange brown	Sand, dry	TB20193523
Y069258	435448	5,581,337	3000E	125S	15		Orange brown	Sand, damp, near old drill site, possibly disturbed?	TB20193523
Y069259	435453	5,581,363	3000E	100S	30		Orange brown	Silt, dry, near old drill site, possibly disturbed?	TB20193523
Y069260	435450	5,581,383	3000E	75S	30	Parent	Orange brown	Silt, dry, near old drill site, possibly disturbed?	TB20193523
Y069261	435448	5,581,383	3000E	75S	10	Duplicate	Orange brown	Silt, dry, near old drill site, possibly disturbed?	TB20193523
Y069262	435453	5,581,419	3000E	50S	10		Light brown	Sand, dry, near drill site and road, possibly disturbed	TB20193523
Y069263	435460	5,581,436	3000E	25S	10		Light brown	Sand, dry, near road, possibly disturbed	TB20193523

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y069264	435456	5,581,462	3000E	0BL	10		Light brown	Sand, dry, near treach, questionable soil	TB20193523
Y067751	437440	5,581,338	5000E	212.5S	30		brownish grey	wet sand	TB20233950
Y067752	437436	5,581,328	5000E	225S	30		orangey brown	wet silt	TB20233950
Y067753	437432	5,581,313	5000E	250S	40		orangey brown	damp silt	TB20233950
Y067754	437448	5,581,256	5000E	300S	50		brownish grey	damp silt	TB20233950
Y067755	437449	5,581,221	5000E	325S	50		grey to brown	damp silt	TB20233950
Y067756	437450	5,581,197	5000E	350S	20		brown	damp silt	TB20233950
Y067757	437443	5,581,184	5000E	375S	30		brown	wet silt	TB20233950
Y067758	437454	5,581,149	5000E	400S	20		light brown	damp silt	TB20233950
Y067759	437448	5,581,130	5000E	425S	30		light brown	damp silt	TB20233950
Y067760	437450	5,581,105	5000E	450S	20	Parent	light brown	damp silt	TB20233950
Y067761	437450	5,581,107	5000E	450S	20	Duplicate	light brown	dry silt	TB20233950
Y067762	437450	5,581,077	5000E	475S	20		brown	dry silt	TB20233950
Y067763	437454	5,581,056	5000E	500S	20		light brown	dry silt	TB20233950
Y067764	437454	5,581,029	5000E	525S	20		brown	dry silt	TB20233950
Y067765	437454	5,581,003	5000E	550S	20		brown	dry silt	TB20233950
Y067766	437454	5,580,978	5000E	575S	20		brown	dry silty clay	TB20233950
Y067767	437455	5,580,952	5000E	600S	20		light brown	dry silt	TB20233950
Y067768	437377	5,580,947	4900E	600S	30		light brown	dry silt	TB20233951
Y067769	437378	5,580,971	4900E	575S	20		grey to brown	dry silt	TB20233951
Y067770			4900E			Blank			TB20233951
Y067771	437373	5,580,993	4900E	500S	40		light brown	dry clay	TB20233951
Y067772	437369	5,581,026	4900E	475S	20		brown	damp silt	TB20233951
Y067773	437371	5,581,044	4900E	450S	20		brown	damp silt	TB20233951
Y067774	437371	5,581,072	4900E	425S	20		grey	damp silt	TB20233951
Y067775	437383	5,581,101	4900E	400S	30		grey to brown	damp silt	TB20233951
Y067776	437346	5,581,291	4900E	250S	10		brown	dry sand	TB20233951
Y067777	437351	5,581,320	4900E	225S	20		grey to brown	damp sand	TB20233951
Y067778	437350	5,581,346	4900E	200S	30		brown	dry silt	TB20233951
Y067779	437347	5,581,373	4900E	175S	20		brown	damp silt	TB20233951
Y067780	437346	5,581,397	4900E	150S	30	Parent	grey	damp silt	TB20233951
Y067781	437345	5,581,396	4900E	150S	25	Duplicate	brown	damp silt	TB20233951
Y067782	437342	5,581,425	4900E	125S	20		grey	damp silt	TB20233951
Y067783	437340	5,581,442	4900E	100S	80		grey to brown	wet clay	TB20233951

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y067784	437233	5,581,536	4800E	0BL	20		brown	dry silt	TB20233953
Y067785	437232	5,581,511	4800E	25S	15		grey to brown	dry clay	TB20233953
Y067786	437235	5,581,482	4800E	50S	20		brown	dry silty clay	TB20233953
Y067787	437238	5,581,457	4800E	75S	15		brown	dry silt	TB20233953
Y067788	437238	5,581,436	4800E	100S	20		brown	damp silt	TB20233953
Y067789	437242	5,581,402	4800E	125S	15		grey	damp silt	TB20233953
Y067790			4800E			Blank			TB20233953
Y067791	437245	5,581,389	4800E	150S	20		grey to brown	damp silt	TB20233953
Y067792	437243	5,581,367	4800E	175S	30		grey	damp silty sand	TB20233953
Y067793	437245	5,581,340	4800E	200S	20		grey	dry silt	TB20233953
Y067794	437248	5,581,312	4800E	225S	30		grey to brown	damp silt	TB20233953
Y067795	437254	5,581,296	4800E	250S	25		brown	damp sand	TB20233953
Y067796	437253	5,581,261	4800E	275S	30		brown	wet silty sand	TB20233953
Y067797	437253	5,581,231	4800E	300S	40		brown	wet sand	TB20233953
Y067798	437253	5,581,209	4800E	325S	35		brown	damp silt	TB20233953
Y067799	437259	5,581,089	4800E	450S	20		brown	damp sand	TB20233953
Y067800	437258	5,581,049	4800E	475S	25	Parent	brown	damp sand	TB20233953
Y067801	437258	5,581,046	4800E	475S	20	Duplicate	brown	damp sand	TB20233953
Y067802	437262	5,581,030	4800E	500S	30		brown	dry sand	TB20233953
Y067803	437264	5,580,988	4800E	525S	25		brown	dry silt	TB20233953
Y067804	437265	5,580,988	4800E	550S	30		brown	dry silt	TB20233953
Y067805	437266	5,580,964	4800E	575S	30		orangey brown	damp silt	TB20233953
Y067806	437268	5,580,938	4800E	600S	30		grey to brown	damp silt	TB20233953
Y067807	437168	5,580,937	4700E	600S	25		grey to brown	damp sand	TB20233954
Y067808	437170	5,580,963	4700E	575S	30		grey	damp sand	TB20233954
Y067809	437174	5,580,984	4700E	550S	45		grey	wet silt	TB20233954
Y067810			4700E			Blank			TB20233954
Y067811	437173	5,581,002	4700E	525S	50		brown	damp sand	TB20233954
Y067812	437160	5,581,186	4700E	350S	40		orangey brown	damp silt	TB20233954
Y067813	437154	5,581,209	4700E	325S	30		brown	dry silt	TB20233954
Y067814	437154	5,581,228	4700E	300S	20		brown	damp silt	TB20233954
Y067815	437156	5,581,254	4700E	275S	30		brown	dry silty clay	TB20233954
Y067816	437153	5,581,280	4700E	250S	20		grey	dry silt	TB20233954
Y067817	437156	5,581,306	4700E	225S	20		grey	damp silt	TB20233954
Y067818	437157	5,581,334	4700E	200S	20		grey	damp sand	TB20233954
Y067819	437149	5,581,353	4700E	175S	20		brown	dry silt	TB20233954

Sample	utmE_Z16N83	utmN_Z16N83	Line	Station	Depth_cm	Control	Colour	Description	Certificate
Y067820	437149	5,581,393	4700E	150S	20	Parent	brown	dry silt	TB20233954
Y067821	437146	5,581,393	4700E	150S	30	Duplicate	brown	damp silt	TB20233954
Y067822	437146	5,581,407	4700E	125S	20		brown	dry silt	TB20233954
Y067823	437138	5,581,429	4700E	100S	20		grey to brown	dry silt	TB20233954
Y067824	437141	5,581,457	4700E	75S	30		brown	dry silt	TB20233954
Y067825	437142	5,581,483	4700E	50S	30		brown	dry silt	TB20233954
Y067826	437135	5,581,505	4700E	25S	30		grey	dry clay	TB20233954