PROGRESS REPORT

ABERFORD PROJECT

861524

E.T. Kimura
J.M. Thornton

November 1983

PROGRESS REPORT

ABERFORD PROJECT

Field Work and Preliminary Results
on the

i Eva-Thule Claims
ii Thunder Claims
iii Mark Claims

E.T. Kimura
J.M. Thornton

22 November 1983

TABLE OF CONTENTS

		Page
1.	Introduction	1
2.	Summary	1
3.	Evaluation of Aberford Property Submission	2
4.	Basic Field Program	3
	4.1 Bulk Sediment Sampling	3
	4.2 Conventional Sediment Sampling	4
	4.3 Soil Sampling	4
	4.4 Talus Fines Sampling	4
	4.5 Rock Chip Sampling	5
5.	Eva-Thule Property	5
	5.1 Eldorado Creek Anomaly	5
	5.2 Taylor Creek Anomaly	6
	5.3 Taylor Creek South Cirque Anomaly	7
	5.4 Bruce Creek Anomaly	8
	5.5 Taylor Creek North Slope Geochemistry	10
	5.6 Pearson Creek Sampling	11
6.	Thunder Property	12
	6.1 Thunder Property	12
	6.2 Marmot Creek Grid	14
	6.3 Elbow Mtn. Creek Anomaly	15
7.	Mark Property	15
	7.1 Mark Anomaly	16
	7.2 Mark Geophysical Surveys	17
8.	Approximate Expenditures	18
9.	Conclusion	19

Appendices

1. Geochemical Assays Listing for bulk sediment, conventional sediment, soil and rock samples. All samples are prefixed as follows:

   i Eva-Thule Property
   - EVB bulk sediments
   - ABC bulk sediments (pul = pulverized)
   - EVS conventional sediments
   - EVX soils and talus-fines
   - EVR rock

   ii Thunder Property
   - THB bulk sediments
   - THS conventional sediments
   - THX soils and talus-fines
   - THR rock

   iii Mark Property
   - MKB bulk sediments
   - MKS conventional sediments
   - MKX & MRX soils and talus-fines
   - MKR & MK rock

2. Maps in pockets

   i Eva-Thule Property
   - Gold results - bulk sediments
   - Gold results - conventional sediments
   - Gold results - Taylor Creek and Bruce Creek soil grids
   - Gold results - Taylor Creek South Cirque
   - Ground Magnetics - Taylor Creek Grid
   - VLF-EM - Taylor Creek Grid

Appendices (continued)

ii Thunder Property

Gold results - bulk and conventional sediments

Gold results - Thunder and Marmot Creek soil

Ground Magnetics - Thunder grid

VLF-EM - Thunder grid

Ground Magnetics - Marmot grid

VLF-EM - Marmot grid

iii Mark Property

Gold Results - bulk and conventional sediments

Gold Results - Mark soil grid

Geology - headwaters Mark Creek

Ground Magnetics - Mark Grid

VLF-EM - Mark Grid

1. Introduction

This progress report outlines the 1983 field programs and preliminary interpretation of results on the Aberford Project. For purposes of facilitating property identification, the Aberford Project was, according to claim block titles, designated as 1. Eva-Thule Property, 2. Thunder Property and 3. Mark Property. As the more detailed work progressed, several field names were added to identify specific areas of intereet. Field work which was largely helicopter-supported was conducted in three separate stages during the period 11 June to 21 October, 1983.

2. Summary

Main objectives of the field program were to systematically delineate specific targets within the larger influences of anomalous Heavy Mineral Sediment samples. The second stage of field work was to obtain more detailed information within the target areas to possibly identify the source and controls for gold occurrences.

The initial stage of bulk stream sediment sampling program outlined distinct targets on each of the properties. Several targets were strongly represented with several consecutively anomalous samples, whereas smaller targets are restricted to single sample anomalies with weak support from adjacent samples. These targets were followed up with detailed soil sampling, minor rock chip sampling and mapping. Ground magnetometer and VLF-EM surveys were conducted over the soil sample grids.

The best target as indicated by bulk sediment sampling was obtained on two creeks that drain northerly from Eldorado Mtn; for field purposes, this target is called the Bruce Creek anomaly. A more widespread target as defined by several drainages was delineated on the felsenmeer-covered knolls of

pyritic hornfels on the Thunder property. Lesser targets were indicated at; 1. south slope of Lower Taylor Creek, 2. a cirque on a south tributary of Upper Taylor Creek, and 3. headwaters of Mark Creek on the Mark Claims. Detailed sampling was also conducted on the Thunder Property to assess the possible easterly extension of Golden Rules' Graveyard Claim soil anomaly; this work is referred to as the Marmot Grid. Another target was outlined on Eldorado Creek, but as this anomaly occurs in creeks being shed from areas off the Eva Claims, no follow-up work was performed. The most attractive Heavy Mineral results on the Eva Thule property are from a series of small streams that drain the north slope of Taylor Creek. The follow-up bulk sediment sampling did not define a specific target on this slope, but there is a possibility that the bulk sediment sampling and sample preparation techniques have not adequately assessed the gold content as there appears to be an inherent geochemical problem related to the particle size and severe nugget effect for the gold along this steep sidehill.

Most of the available data is, at this stage, still to be compiled and evaluated. This progress report focuses mainly on basic gold geochemical results. There are important correlations and signatures from the indicator elements particularly arsenic, antimony and mercury that will ba considered for the more detailed evaluation of the Aberford Project.

3. Evaluation of Aberford Property Submission

The initial evaluation of Heavy Mineral sediment data identified several potential gold-bearing source areas. Within the Eva-Thule Praperty three separate anomalous domains were outlined, namely the Taylor Creek, Pearson Creek and Eldorado Creek domains. On the Thunder Property the drainages shedding

from the intrusive stock and hornfels complex indicated definite potential. Mark Creek which drains southeasterly from the summit on the Mark Property showed an interesting geochemical trend. The first phase of field work in the form of bulk stream sediment sampling was planned and designed to delineate targets within these large anomalous domains.

The rock geochemical data was reviewed, but no meaningful evaluations could be defined, particularly on attempts to correlate stream geochemical anomalies to possible sources. Several highly anomalous rock samples from restricted mineralized zones were noted, but no definitive trends were developed from the rock geochemistry.

4. Basic Field Program

The following field projects were undertaken during three separate stages of field work on the Aberford Claim Groups.

4.1 Bulk Sediment Sampling

Bulk stream sediment sampling program was conducted over majority of the tributary and subsidiary drainages as a first-stage follow-up on the heavy mineral anomaly domains. This stream sampling method is somewhat analogous to the heavy mineral sampling procedure whereby stream gravels are sieved at the site to collect a 2.0 to 5.0 kg -20 mesh sample. The geochemical analyses are performed on the -150 mesh fraction of these samples. Three separate analyses are run for gold mainly to alleviate the nugget effect in gold assaying.

4.2 Conventional Sediment Sampling

Conventional stream sediment samples were collected at many of the bulk sediment sample sites. The sample material at these sites was frequently collected from the bottom of the bulk sediment sample pool. This procedure of collecting conventional sediment samples at the bulk sediment site was discontinued part way through the program. Conventional stream sediments were also collected from small subsidiary drainages and seepages that carried insufficient material for a bulk sediment sample.

4.3 Soil Sampling

Soil grid sampling was performed as second stage follow-up on target areas as indicated by bulk sediment samples. Soil samples of the B1 horizon were usually collected at 40 meter intervals along 200 meter line spacings. Topographic contour soil sampling was conducted along Taylor Creek valley; this program was actually completed during the first phase of exploration primarily to complement the bulk sediment sampling data, but also to obtain baseline information on gold content in soils. A fine to coarse tuffaceous ash layer varying from nil to 50.0 cm thick overlies the normal soil profiles in Taylor Creek valley, and this occurrence caused initial control problems for consistent soil sampling.

4.4 Talus Fines Sampling

Much of the surficial material on the Thunder Property is felsenmeer and talus. Detailed grid sampling over this type of terrain involved the collection of finely-developed material beneath the veneer of coarse surface rubble that

commonly varied from 10.0 to 25.0 cm in depth. Occasionally this fine regosol layer was unobtainable due to excessive depth or sloughing at the sample site. In such cases, a grab type sample of the rock material was colleeted; these rock fragment samples were pulverized prior to being analyzed.

Talus fines sampling procedure was applied for several sample lines that crossed scree slopes.

4.5 Rock Chip Sampling

Rock chip and grab samples were collected from scree slopes and rock exposures. At this stage in the Aberford evaluation, this type of sampling was not systematically undertaken, but was generally limited to several select geological areas where there were doubts as to the effectiveness of soil sampling. Rock chip samples were also collected from strongly altered and gossanous zones with the objective of possibly identifying mineral-bearing zones.

5. Eva-Thule Property

A total of 219 bulk sediment samples were collected on the Eva-Thule property. The result indicated the following target areas.

5.1 Eldorado Creek Anomaly

Six consecutive streams that drain westerly and southwesterly into Eldorado Creek indicated detectable to anomalous gold content in the range of 0.04 to 0.78 ppm Au. These values, for majority of cases, represent the average of three separate analyses from each bulk sediment sample.

TYAUGHTON CREEK

BONANZA CREEK

QD

TC Gp.

BRUCE CR. ANOMALY

RM Gp.

EVA

CLAIM BOUNDARY

TC Gp.

RM Gp.

QD

RM Gp.

BRUCE CR.

ELDORADO MTN.

TC Gp.

QD

NORTH SLOPE

51.0

TAYLOR CR.

TAYLOR CR. ANOMALY

QD

25.0

55.0

35.0

TAYLOR CREEK

BR Gp

TC Gp.

TAYLOR CR. SOUTH CIRQUE ANOMALY

NORTH CINNABAR CR.

N

APPROX 1:42000

• 55.0 ppm Au (Heavy Mineral Sample)

ROCK TYPES

QD Qtz Diorite

TC Gp. TAYLOR CR. Gp.
Interbedded congl. + sandst. minor siltst.

RM Gp. RELAY MTN. Gp.
Argillite, greywk + shale, minor congl.

BR Gp. BRIDGE RIVER Gp.
Chert, argillite, phyllite, minor schist sandst.

TAYLOR CREEK ELDORADO MTN. AREA

These tributaries are draining an upland region on which a significant gold anomaly on a tight soil grid was identified on the adjoining Ural claims. The sampling of these tributaries and the confirmation of anomalous gold were important as this verified the effective application of the bulk sediment sampling techniques for gold geochemistry in the Bridge River environment. By contrast, only one of the six conventional sediment samples from the same creeks had detectable gold.

No follow-up work was conducted on this target.

5.2 Taylor Creek Anomaly

The Taylor Creek anomaly is on the south flank of the valley and was detected from bulk sediment, conventional sediment and soil samples that were collected along the lower half of the Taylor Creek access road. The anomaly is located on a heavily-forested steep sidehill. Rock exposures of coarse Taylor Creek chert pebble conglomerate with intermittent sandstone and shale beds are exposed along the ridge crest. Minor rusty limonite and black manganiferous staining are evident, but no alteration was observed on the outcrops.

This anomaly was viewed with certain optimism as the target area was established by three different sampling methods. The anomaly was explored with a detailed grid (Taylor Creek Grid) from which soil samples were collected at 40 meter intervals along four parallel lines spaced at 200 meters apart up-slope from the road. Soil sampling was hampered to some degree by the presence of volcanic ash and lithic tuff fragment layers overlying the soil profiles. Additionally, duplicate soil profiles were locally encountered indicating evidences of slumping on the steep slope.

The original road level anomaly could not be extended on the upslope grid lines. A more detailed examination of the soil data is planned in order to evaluate the orginal and follow-up results.

Ground magnetometer and VLF-EM surveys were conducted over the Taylor Creek Grid.

The magnetics clearly define a sedimentary sequence trending 350°. A marked change in magnetic signatures at 1000E on the grid reflects transition to volcanic rocks. A very weak N350° trending dyke-like feature is visible at 200E on line 8+00S. This feature may be a marker bed in the sedimentary sequence.

VLF structures abound on the property but the data was very noisy due to the interference of Seattle with the Cutler and Annapolis signals. The best VLF anomalies are discontinuous from line to line. Most appear to be associated with the contacts of the sediments and the more magnetic rocks.

5.3 Taylor Creek South Cirque Anomaly

Two anomalous bulk sediment samples are located near the headwaters of a north-flowing tributary of upper Taylor Creek. As this target area seemed to be restricted, the follow-up work was limited to talus-fino and some rock chip sampling along the talus slope in the cirque. A sequence of southwesterly-dipping shale, argillite and minor sandstone with local intense shearing are exposed in the cirque as cliff-forming walls. Two separate 30 to 50 meter wide rusty carbonate and weakly silicified zones in sheared shale and argillite are encountered. Chip samples from these gossanous zones were not anomalous, but five consecutive

40 meter interval talus-fines samples from the footwall of one zone showed gold analyses ranging from 0.07 to 0.18 ppm Au. This footwall zone is an unimpressive and very ordinary-appearing dark grey argillite with calcite veining; this rock unit will warrant further examination.

Additional follow-up work in this cirque was unfortunately curtailed by fresh snow when a third-stage attempt to obtain more information was planned.

5.4 Bruce Creek Anomaly

The highest bulk sediment anomaly on the Eva-Thule property is along a tributary of Bonanza Creek. This north-flowing tributary stream, which for field purposes was named Bruce Creek, originates in a cirque immediately northwest of Eldorado Mtn. A series of 10 bulk sediment samples along this stream and its branching tributaries showed gold content ranging from 0.04 to 1.68 ppm Au. A subsidiary stream approximately 1000 meters east and subparallel to Bruce Creek is also anomalous with four bulk sediment samples spaced along its 2,000 meters having analyses ranging from 1.23 to 4.43 ppm Au.

Initial follow-up was concentrated in the cirque and along the east shoulder of this cirque. Bulk sediments from the main channel of the stream were anomalous but it was noted that one of the highly anomalous bulk sediment samples was collected from a small side-branch seepage emerging from the toe of a massive morainal deposit on the cirque floor. Based on this evidence it was felt that the possible source could originate from mineralization beneath the moraine or from a higher source on the cirque wall. Several rusty gossan zones occur on the rocky cliffs, and therefore to

assess these visible signatures, a series of rock chips and talus-fine samples were collected from the cirque wall and its bordering talus. Additionally a line of soil samples was collected along the creek bank in hopes of obtaining information on possible dispersion from mineral sources proximal to the creek.

The cirque walls were not geologically mapped. The notation of rock types in the talus on the east wall of the cirque indicates a northwesterly-striking assemblage of chert pebble conglomerate, interbedded sandstone and minor shale that is intruded by quartz diorite and minor fine grained phanerite granite and feldspar porphyry. Pyritization, weak silicification and carbonate veining are locally developed in the sedimentary units. Faulting is evident in the rock cliffs. Gossanous outcrops on the cirque floor are silicified and weakly pyritized sandstone and dark siltstone. Talus and float material from the west wall of cirque are intensely silicified and pyritized siltstone mixed with quartz diorite.

Detectable to anomalous gold content was noted in a number of soil samples slong the bank of Bruce Creek. A few rock chip samples from the cirque wall have detectable gold, but no significant zones are indicated.

A grid soil sampling program was conducted across Bruce Creek area during 18-21 October. This area is heavily-forested along very steep sidehills. Scattered outcrops of Taylor Creek Group chert pebble conglomerate with minor sandstone interbeds prevail over the east half of the grid. The small creek east of Bruce Creek possibly represents the contact between this conglomerate unit and unaltered quartz diorite to the west.

Soil sampling shows detectable to anomalous gold in several scattered areas across the grid. These occur as one to three sample occurrences; no obvious trends are indicated. Higher arsenic is generally coincident with the spotty gold content. The arsenic levels are also higher over more expanded widths compared to the gold widths, and as a result, the arsenic data may prove to be a useful guide to outlining trends. The antimony and mercury analyses were, as yet, not completed for this phase of the program.

Geophysics was not conducted on the Bruce Creek Grid.

5.5 Taylor Creek North Slope Geochemistry

The most persistent and promising gold content in heavy mineral samples were detected in a series of four tributary streams along a four kilometer stretch on the north slope of Taylor Creek. In spatial order from the upper to lower tributary, gold content was 35.0, 25.0, 55.0 and 51.0 ppm Au respectively. The potential target for these steep-gradient tributaries was viewed with considerable optimism as individually they are shedding cross-sectional segments across the stratigraphic trend of the Taylor Creek conglomerate and sandstone sequence, and a contaot zone between these sediments and intrusive quartz diorite. The heavy mineral sample sites were presumed to have been collected above the Taylor Creek road, and therefore the sites would be sufficiently upslope to avoid the downstream dispersion from mineralization at the headquarters of Taylor Creek.

The first stage of bulk sediment sampling did not satisfactorily identify the gold content or a target area that might be expected from strength of the heavy mineral

sample results. Conventional sediment and soil sampling results across the north slope were also negative.

Further follow-up field work was conducted by Ian Thomson in an effort to explain possible reasons for the disparaging results of the first stage. In addition to examining earlier eample sites, several bulk sediment samples were collected from the same streams. These samples were collected so as to test earlier sample sites but also to test differing types of stream environments. For this sampling, the triplicate anelyses precedure showed an extremely variable range of gold content from undetectable to 1.47 ppm within single samples. These erratic results indicate very high nugget effects, and the possibility of comparatively cearse gold ocourrence. With thie in mind, the same samples will be re-sieved and re-analyzed for the -80+150 mesh fraction.

This follow-up work has now confirmed the gold presence as indicated from the heavy mineral samples. As yet there are no adequate answers to explain the negative results from the first stage of sampling. There may have been some detrimental hydraulic characteristics from the high water and run-off conditions that affected or diluted the early samples.

5.6 Pearson Cresk Sampling

The Pearson Creek drainage system was tested with a fair density of bulk and conventional sediment samples. Low-level detectable gold was present in several small tributaries, but no target area warranting further follow-up work has been indicated.

6. Thunder Property

The heavy mineral sediment results indicated widespread gold signatures across the claim group and over several areas that are being drained from outside the claim boundaries. The initial follow-up bulk sediment sampling program was centered over the southern half of the claim group, mainly to assess the higher heavy mineral gold assays in and around the intrusive stock and hornfels aureole. Additional bulk sediment sampling was completed on two stream systems that are draining the slopes underlain by the easterly extension of a favourable chert pebble conglomerate unit in the center of the Thunder claim group.

Detailed sampling was conducted over two separate areas on the Thunder Claims.

6.1 Thunder Anomaly

The Thunder anomaly covers the quartz monzonite stock and the bounding hornfels aureole. The medium grained allotriomorphic textured quartz monzonite stock is only about 600 meters in diameter. It intrudes fine siltstone, interbedded fossiliferous shale, minor sandstone and limestone that have been hornfelsed in an elliptically-shaped halo over a comparatively broad 2500 by 1200 meter wide area. Part of this hornfelsing is probably attributeble to aeveral 3.0 to 50.0 meter wide feldspar porphyry and diorite dykes that are encountered across the hornfels zone. Disseminated pyrite and thin pyrite fracture-fillings are associated with the hornfels. Prominent bright orangy tan to pale reddish orange gossans are locally developed over the felsenmeer-covered slopes and cliff-forming rock faces. Structural trends are not obvious as most rock features are predominantly highly-fractured but with no preferential orientation.

An expanded soil and/or talus-fine sample grid was completed over the Thunder anomaly. Two zones of detectable to anomalous gold were broadly outlined on this grid. Both zones might be considered as low-order anomalies with values ranging from the detectable gold level of 0.02 to an upper level of 0.39 ppm Au. One zone partially straddles and extends southward from a small tributary stream that hugs the east claim boundary of Thunder 4 Mineral Claim. The second zone is centered over the crest of the cirque in the middle of Thunder 5 Mineral Claim. There are suggestions that this zone radially fingers out into several southerly to southeasterly bands that could be related to the feldspar porphyry dyke trends. It is difficult to evaluate the potential of this subtle type of anomaly, mainly because the sample material in large measure represents a residual product, and therefore the data may in large measure be reflecting the lithogeochemical characteristics of the underlying rock. Additional field information in the form of detailed geologic mapping, systematic rock chip sampling, and possible trenching are required to properly evaluate the anomaly.

Geophysical surveys were conducted across the Thunder Grid. Magnetics reveal the intrusive bodies on the east side of the survey area and the central one which extends from 2S to 4 North. General radiating dykes may also be interpreted in this area. The sediments are easily recognized by their lack of magnetic response.

VLF data does not reveal any surprises. All Fraser Filter responses are weak with some due to topographic relief. East of the central magnetics, VLF data is not easily interpreted. West of the central mag zone, the VLF data suggests that the sediments trends N40W essentially parallel to the magnetic trend.

6.2 Marmot Creek Grid

The Marmot Grid is centered over Thunder 6 Claim and is immediately southeast of the Graveyard Claim. Detailed examination of this area was undertaken largely from the influence of a soil geochemical anomaly over the prominent gossan on the Graveyard Claim. A brief examination of this property revealed limonite-stained chert pebble conglomerate and silicified siltstone with local feldspar porphyry dyke intrusions. This sedimentary sequence extends southeasterly across the Thunder 6 Claim; several feldspar porphyry and felsic dykes also intrude this sequence. The limonite staining on the locally pyritic conglomerate exposures is weakly developed compared to the gossan on the Graveyard Claim. However, based on general geologic similarities, the soil and minor rock chip sampling programs were undertaken on the Marmot Grid. Unfortunately, results of an earlier bulk sediment sampling program were not available to provide the basic information and guidance prior to the soil sampling program.

No anomaly was detected from this sampling program. A few rock chip samples were actually cut from the gossan on Graveyard Claim; these were also negative. A bulk sediment sample was collected from a small stream that sheds partly from the gossan; there was no detectable gold.

Geophysical surveys were conducted across the Marmot Grid. Magnetics reveal the sedimentary nature of the underlying rocks. A weak trend is visible in the data from the south end of the survey area at 900S. A second feature is visible on lines 2E and 4E.

VLF data suggests simply that the strike of the sediments is N50°W. A fairly strong conductor is suggested near the bottom of the hill at about 800S.

6.3 Elbow Mtn. Creek Anomaly

Two bulk sediment samples were collected from a small stream that drains the north and northwest slopes of Elbow Mtn. This small creek drains northeasterly into Graveyard Creek. Gold content from these two samples were highly anomalous at 0.69 and 0.46 ppm Au. Both of these samples are on Thunder 3 Mineral Claim which is the most westerly claim. With reference to the sample locations, it would appear that the gold source is further upstream on the adjoining Tosh Claim Group (Barrier Reef Resources). There is a well-developed gossan on the northwest face of Elbow Mtn. that possibly fingerprints the mineral source.

Gold content from the original heavy mineral sample from Elbow Mtn. Creek was 20.0 ppm Au. This sample appeara to have been collected at a site from which alluvial valley deposits of Graveyard Creek could have contaminated the sample. Therefore the heavy mineral sample analyses may not be truly representative of Elbow Mtn. Creek sediment.

Mainly because of the current land position, no follow-up work was undertaken to assess the two anomalous bulk sediment samples.

7. Mark Property

Twenty-nine bulk sediment samples were collected along two south to southeast flowing drainage systems on the Mark 3 and 4 Mineral Claims. Several anomalous samples ranging from 0.06 to

0.53 ppm Au are located on the upper reaches of southeasterly-flowing creek on Mark 4 Claim.

7.1 Mark Anomaly

The target as indicated by the bulk sediment samples was interpreted to be restricted in its extent. The headwaters of the anomalous branch creek are in a canyon-like rock wall on which geologic features such as stratigraphic bedding, calcite veins with associated alterations and gossan zones are accentuated. A soil sample grid was planned and conducted so as to cover the anomalous creeks and the structural extensions of the altered rock units. Limited rock chip sampling and geologic mapping were also undertaken.

The mapping shows a 600 meter thick steeply south-dipping well-bedded sedimentary sequence of manganiferous and limonite stained fossiliferous shale and greywacke, interbedded siltstone and light brown sandstone, black to dark grey shale and argillite beds. There are two 30 to 50 meter thick manganiferous shale and greywacke beds within the sequence. They are prominent black-coated horizons that are seemingly more resistant to erosion than the siltstone and sandstone horizons. The hanging wall bed possibly parallels a fault as it forms a step scarp-like cliff. The entire sedimentary package is correlative with Lower Cretaceous Relay Mtn. Group. It is overlain by Late Cretaceous Kingsvale Group conglomerate. The summit of the mountain on Mark 3 Claim is capped by dense dark grey columnar basalt. Angular float of feldspar porphyry and fine-grained felsic rock were encountered; these are presumed to be dyke rocks. Calcite veins up to 10.0 cm thick with ankeritic(?) alteration up to 5.0 meters thick

are cross-cutting the stratigraphy. Rock chip samples across these mineralized zones were barren.

The soil samples indicated no significant anomalies. Three consecutive samples from the hanging wall of the black manganiferous band showed low-order detectable gold. Rock chip samples across the various sedimentary horizons were barren. Many of these chip samples were selectively cut from the more visibly altered or gossanous zones.

The initial overview of the sampling results shows limited encouragement for a mineralized source of any size or extent. A more detailed evaluation of the geochemistry together with possible geologic controls may reveal the need for additional sampling.

7.2 Mark Geophysical Surveys

Wet instrumentation required that part of the grid be re-surveyed.

The magnetics reveal that the SE section of the grid is underlain by more magnetic rocks, possibly volcanic with very little magnetite. Several apparently unconnected magnetic features were noted while the survey was in progress. These are undoubtedly due to the darker more resistent rocks observed. The area of interest, heavily fossilized sediments are magnetically featureless.

VLF data over the grid suggests a series of semi-continuous conductors trending N60°W from the origin at line OE on the base line. Several other unrelated VLF anomalies were observed. All are weak suggestive of minor conductivity contrasts in the sedimentary sequence.

8. Approximate Expenditures

The follpwing are approximate exponditures on the Aberford Project as of 2 November 1983.

i First Stage - Bulk sediment sampling program.
Field Work 11 June to 3 July and 4 August 1983.

Personnel costs	$20,763	
Helicopter costs	15,920	
Assaying costs	15,919	
Crew board & room	3,034	
Crew mob & demob	2,940	
Equipment and supplies	3,200	
Evaluation, reports & maps	6,190	$67,966.00

ii Second Stage - Soil grid and rock sampling, geologic mapping and geophysical surveys.
Field work 23 August to 7 September 1983.

Personnel costs	$18,195	
Helicopter costs	7,222	
Assaying costs	10,548	
Crew board & room	3,514	
Crew mob & demob.	2,970	
Equipment & Supplies	1,240	
Evaluation, reports & maps	2,800	$46,489.00

iii Third Stage - Soil sampling Bruce Creek grid
Field Work 18-21 October 1983.

Personnel costs	$ 3,440
Helicopter costs	4,019
Assaying costs	10,234

Crew board & room	831	
Crew mob & demob	1,590	
Equipment & supplies	370	
Evaluation, reports & maps	1,160	$21,644.00
Total approximate expenditures		$136,099.00

9. Conclusion

Several target areas have been delineated within the larger influences of heavy mineral sample locations. The more detailed soil and talus fines sampling have identified more restricted low-level and ocasionally erratic gold anomalies. Additionally sampling and mapping are required but at this stage in the program, a large amount of geochemical and geologic data are still to be compiled and evaluated in order to obtain a more meaningful interpretation and future approach to the more favourable targets.

Submitted by,

E.T. Kimura

J.M. Thornton

ETK/JMT/cs

APPENDIX 1

Geochemical Assay Listing

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 29 November 1983 DAT

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J-15	EVS- 1	3060	1	51	104	12	19	<0.2	<0.02	2	93	<2
92J-15	EVS- 2	3060	2	56	115	16	51	<0.2	<0.02	68	20	<2
92J-15	EVS- 3	3060	1	49	117	10	56	<0.2	<0.02	120	36	<2
92J-15	EVS- 4	3060	1	56	103	10	101	<0.2	<0.02	50	122	<2
92J-15	EVS- 5	3060	1	47	115	10	51	<0.2	<0.02	50	116	<2
92J-15	EVS- 6	3060	1	54	136	31	45	<0.2	<0.02	144	77	6
92J-15	EVS- 7	3060	1	53	108	12	65	<0.2	<0.02	30	108	<2
92J-15	EVS- 8	3060	1	34	80	7	60	<0.2	<0.02	18	54	<2
92J-15	EVS- 9	3060	1	26	65	6	31	<0.2	<0.02	18	97	<2
92J-15	EVS- 10	3060	1	43	86	10	92	<0.2	<0.02	10	70	3
92J-15	EVS-100	3060	2	54	170	16	55	<0.2	<0.02	200	26	<2
92J-15	EVS-101	3060	1	94	136	21	50	0.2	<0.02	96	32	<2
92J-15	EVS-102	3060	1	92	140	27	50	0.4	<0.02	110	11	<2
92J-15	EVS-103	3060	1	40	95	13	38	<0.2	<0.02	46	<5	4
92J-15	EVS-104	3060	2	38	90	15	43	<0.2	<0.02	60	<5	2
92J-15	EVS-105	3060	1	41	103	7	56	<0.2	<0.02	50	132	<2
92J-15	EVS-106	3060	1	20	60	8	47	<0.2	<0.02	42	76	<2
92J-15	EVS-107	3060	1	41	88	4	103	<0.2	<0.02	<2	143	<2
92J-15	EVS-107*	3060	1	42	87	3	106	<0.2	<0.02	<2		<2
92J-15	EVS-108	3060	1	32	70	7	84	<0.2	<0.02	4	74	<2
92J-15	EVS-109	3060	1	46	90	7	110	<0.2	<0.02	18	53	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims DA

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
	EVR 1	3072		13	25			<0.2	0.03		41	
	EVR 122	3072		39	220			3.5	0.04		46	
	EVX 593	3093		60	98	7		0.3	<0.02	6		
	EVX 594	3093		84	97	5		0.5	<0.02	4		
	EVX 594*	3093		84	97	5		0.5		4		
92J-15	EVB 5	3079	1	49	89	10		0.3	0.03	12	164	<2
92J-15	EVB 5*	3079							0.04			
92J-15	EVB 5*	3079							0.03			
92J-15	EVB 6	3079	2	55	97	6		<0.2	0.06	2	91	<2
92J-15	EVB 6*	3079							0.04			
92J-15	EVB 6*	3079							0.04			
92J-15	EVB 7	3079	1	56	98	3		<0.2	0.04	<2	227	3
92J-15	EVB 7*	3079							0.05			
92J-15	EVB 7*	3079							0.04			
92J-15	EVB 8	3079	2	33	78	5		<0.2	0.02	2	176	<2
92J-15	EVB 8*	3079							0.02			
92J-15	EVB 8*	3079							0.36			
92J-15	EVB 9	3079	2	33	76	4		<0.2	0.10	<2	153	<2
92J-15	EVB 9*	3079							0.07			
92J-15	EVB 9*	3079							0.07			
92J-15	EVB 10	3079	<1	27	74	4		<0.2	0.02	<2	73	<2
92J-15	EVB 10*	3079							0.03			
92J-15	EVB 10*	3079							0.03			
92J-15	EVB 11	3079	1	42	88	9		<0.2	0.02	<2	289	<2
92J-15	EVB 11*	3079							0.03			
92J-15	EVB 11*	3079							0.03			
92J-15	EVB 12	3079	2	37	82	2		<0.2	0.04	<2	144	<2
92J-15	EVB 12*	3079							0.03			
92J-15	EVB 12*	3079							0.03			
92J-15	EVB 13	3079	1	48	97	17		0.3	<0.02	<2	224	<2
92J-15	EVB 13*	3079							0.02			
92J-15	EVB 13*	3079							0.03			
92J-15	EVB 14	3079	2	66	180	12		0.3	0.56	34	149	3
92J-15	EVB 14*	3079							0.70			
92J-15	EVB 14*	3079							0.63			
92J-15	EVB 15	3079	4	59	150	4		0.3	<0.02	<2	171	<2
92J-15	EVB 15*	3079							0.02			
92J-15	EVB 15*	3079							0.02			
92J-15	EVB 16	3079	3	63	161	7		0.2	<0.02	6	165	<2
92J-15	EVB 16*	3079							0.03			
92J-15	EVB 16*	3079							0.02			
92J-15	EVB 17	3079	3	60	140	11		<0.2	0.04	110	214	2
92J-15	EVB 17*	3079							0.08			
92J-15	EVB 17*	3079							0.05			
92J-15	EVB 18	3079	3	60	130	10		0.3	0.05	32	265	5
92J-15	EVB 18*	3079							0.31			
92J-15	EVB 18*	3079							0.05			
92J-15	EVB 19	3079	2	44	114	12		<0.2	0.03	<2	144	<2
92J-15	EVB 19*	3079							0.42			
92J-15	EVB 19*	3079							0.03			
92J-15	EVB 20	3079	2	70	86	6		0.5	0.83	216	158	34

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J-15	EVB 20*	3079							1.16			
92J-15	EVB 20*	3079							0.38			
92J-15	EVB 21	3079	1	43	102	6		<0.2	0.03	<2	280	<2
92J-15	EVB 21*	3079							0.04			
92J-15	EVB 21*	3079							0.04			
92J-15	EVB 22	3079	2	52	73	8		0.3	0.06	112	136	24
92J-15	EVB 22*	3079							0.06			
92J-15	EVB 22*	3079							0.06			
92J-15	EVB 23	3079	2	23	97	12		<0.2	0.02	<2	336	<2
92J-15	EVB 23*	3079							0.38			
92J-15	EVB 23*	3079							NSS			
92J-15	EVB 24	3079	1	40	69	3		<0.2	<0.02	<2	200	<2
92J-15	EVB 24*	3079							<0.02			
92J-15	EVB 24*	3079							0.04			
92J-15	EVB 25	3079	2	37	95	6		<0.2	0.04	<2	216	<2
92J-15	EVB 25*	3079							0.03			
92J-15	EVB 25*	3079							0.03			
92J-15	EVB 26	3079	3	44	80	7		<0.2	0.04	<2	200	<2
92J-15	EVB 26*	3079							0.05			
92J-15	EVB 26*	3079							0.03			
92J-15	EVB 27	3079	2	30	68	4		<0.2	0.04	50	156	6
92J-15	EVB 27*	3079							0.03			
92J-15	EVB 27*	3079							0.02			
92J-15	EVB 28	3079	1	40	68	3		<0.2	0.09	<2	162	<2
92J-15	EVB 28*	3079							0.04			
92J-15	EVB 28*	3079							NSS			
92J-15	EVB 29	3079	2	47	92	3		<0.2	0.03	<2	278	<2
92J-15	EVB 29*	3079							0.03			
92J-15	EVB 29*	3079							0.04			
92J-15	EVB 30	3079	2	33	80	5		<0.2	0.03	<2	147	<2
92J-15	EVB 30*	3079							0.02			
92J-15	EVB 30*	3079							<0.02			
92J-15	EVB 31	3079	2	50	86	8		<0.2	0.02	<2	187	<2
92J-15	EVB 31*	3079							0.03			
92J-15	EVB 31*	3079	2	51	85	7		<0.2	0.04	2	225	<2
92J-15	EVB 32	3079	2	39	93	7		0.2	0.03	<2	273	<2
92J-15	EVB 32*	3079							0.06			
92J-15	EVB 32*	3079							0.04			
92J-15	EVB 33	3079	1	50	78	5		<0.2	0.02	<2	142	<2
92J-15	EVB 33*	3079							0.04			
92J-15	EVB 33*	3079							0.05			
92J-15	EVB 34	3079	1	34	80	7		<0.2	0.06	<2	173	<2
92J-15	EVB 34*	3079							NSS			
92J-15	EVB 35	3079	3	44	100	7		0.2	0.04	<2	109	<2
92J-15	EVB 35*	3079							0.05			
92J-15	EVB 35*	3079							0.03			
92J-15	EVB 36	3079	1	51	94	7		0.2	0.03	<2	453	5
92J-15	EVB 36*	3079							0.02			
92J-15	EVB 36*	3079							0.02			
92J-15	EVB 37	3079	2	50	92	7		<0.2	0.02	<2	216	<2
92J-15	EVB 37*	3079							0.02			
92J-15	EVB 37*	3079							NSS			
92J-15	EVB 38	3079	3	54	87	7		<0.2	0.03	<2	156	2
92J-15	EVB 38*	3079							0.04			
92J-15	EVB 38*	3079							0.03			
92J-15	EVB 39	3079	3	50	83	5		<0.2	0.04	<2	167	<2
92J-15	EVB 39*	3079							0.04			
92J-15	EVB 39*	3079							0.03			
92J-15	EVB 110	3079	2	48	97	8		<0.2	0.02	<2	601	6
92J-15	EVB 110*	3079	3	48	100	7		0.2	0.03	<2		7

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J-15	EVB 110*	3079							0.03			
92J-15	EVB 111	3079	1	38	84	10		0.3	<0.02	2	260	<2
92J-15	EVB 111*	3079							0.03			
92J-15	EVB 111*	3079							0.03			
92J-15	EVB 112	3079	<1	57	103	10		0.2	0.03	10	390	<2
92J-15	EVB 112*	3079							0.04			
92J-15	EVB 112*	3079							0.04			
92J-15	EVB 113	3079	2	54	82	10		0.2	0.04	<2	198	2
92J-15	EVB 113*	3079							0.03			
92J-15	EVB 113*	3079							0.02			
92J-15	EVB 114	3079	1	44	90	12		<0.2	<0.02	<2	342	<2
92J-15	EVB 114*	3079							NSS			
92J-15	EVB 114*	3079							0.02			
92J-15	EVB 115	3079	1	41	94	15		<0.2	0.03	<2	316	<2
92J-15	EVB 115*	3079							0.02			
92J-15	EVB 115*	3079							NSS			
92J-15	EVB 117	3079	1	31	85	8		0.3	0.03	2	187	<2
92J-15	EVB 117*	3079							0.05			
92J-15	EVB 117*	3079							0.03			
92J-15	EVB 118	3079	2	56	102	37		0.8	0.05	6	316	<2
92J-15	EVB 118*	3079							NSS			
92J-15	EVB 118*	3079							0.04			
92J-15	EVB 119	3079	<1	32	80	12		<0.2	0.04	<2	133	<2
92J-15	EVB 119*	3079							<0.02			
92J-15	EVB 119*	3079							0.04			
92J-15	EVB 120	3079	<1	33	74	15		0.3	<0.02	<2	187	<2
92J-15	EVB 120*	3079							0.01			
92J-15	EVB 120*	3079							0.04			
92J-15	EVB 121	3079	<1	37	81	9		<0.2	0.03	<2	280	<2
92J-15	EVB 121*	3079							0.03			
92J-15	EVB 121*	3079							<0.02			
92J-15	EVB 122	3079	1	50	95	7		0.2	<0.02	20	300	<2
92J-15	EVB 122*	3079							NSS			
92J-15	EVB 122*	3079							<0.02			
92J-15	EVB 123	3079	1	54	83	7		<0.2	<0.02	<2	171	<2
92J-15	EVB 123*	3079							0.02			
92J-15	EVB 123*	3079							<0.02			
92J-15	EVB 124	3079	<1	52	83	9		<0.2	0.02	<2	196	<2
92J-15	EVB 124*	3079							0.02			
92J-15	EVB 124*	3079							0.05			
92J-15	EVB 125	3079	1	54	93	7		<0.2	<0.02	<2	159	<2
92J-15	EVB 125*	3079							<0.02			
92J-15	EVB 125*	3079							0.02			
92J-15	EVB 128	3079	1	50	77	7		<0.2	<0.02	<2	151	3
92J-15	EVB 128*	3079							0.04			
92J-15	EVB 128*	3079							0.04			
92J-15	EVB 129	3079	1	51	87	5		<0.2	<0.02	4	17	5
92J-15	EVB 129*	3079							0.02			
92J-15	EVB 129*	3079							NSS			
92J-15	EVB 132	3079	1	40	81	8		<0.2	<0.02	<2	185	2
92J-15	EVB 132*	3079	1	41	83	6		<0.2	0.03	<2	183	
92J-15	EVB 132*	3079							0.03			
92J-15	EVB 133	3079	2	47	145	10		<0.2	<0.02	<2	209	<2
92J-15	EVB 133*	3079							NSS			
92J-15	EVB 133*	3079							0.02			
92J-15	EVB 135	3079	<1	45	95	7		<0.2	<0.02	2	201	<2
92J-15	EVB 135*	3079							0.04			
92J-15	EVB 135*	3079							NSS			
92J-15	EVB 136	3079	<1	47	79	3		<0.2	0.05	<2	101	<2
92J-15	EVB 136*	3079							0.03			

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=103: eva=thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J-15	EVB 136*	3079							0.03			
92J-15	EVB 136	3079	<1	47	90	6		<0.2	<0.02	8	157	<2
92J-15	EVB 137*	3079							0.03			
92J-15	EVB 137*	3079							0.03			
92J-15	EVB 138	3079	1	54	100	13		<0.2	<0.02	<2	119	<2
92J-15	EVB 138*	3079							0.04			
92J-15	EVB 138*	3079							0.02			
92J-15	EVB 139	3079	1	30	71	5		0.2	0.03	<2	93	<2
92J-15	EVB 139*	3079							0.03			
92J-15	EVB 139*	3079							0.04			
92J-15	EVB 140	3079	1	59	101	9		<0.2	0.05	<2	159	<2
92J-15	EVB 140*	3079							0.05			
92J-15	EVB 140*	3079							0.02			
92J-15	EVB 141	3079	1	42	91	9		<0.2	0.02	<2	159	<2
92J-15	EVB 141*	3079							0.02			
92J-15	EVB 141*	3079							0.03			
92J-15	EVB 142	3079	1	49	92	10		<0.2	0.04	<2	120	<2
92J-15	EVB 142*	3079							0.04			
92J-15	EVB 142*	3079							0.02			
92J-15	EVB 143	3079	<1	25	57	4		<0.2	0.05	<2	183	2
92J-15	EVB 143*	3079							<0.02			
92J-15	EVB 143*	3079							0.02			
92J-15	EVB 144	3079	<1	47	84	5		<0.2	<0.02	10	220	<2
92J-15	EVB 144*	3079							<0.02			
92J-15	EVB 144*	3079							<0.02			
92J-15	EVB 145	3079	1	32	71	13		0.2	<0.02	4	196	<2
92J-15	EVB 145*	3079							NSS			
92J-15	EVB 145*	3079							<0.02			
92J-15	EVB 146	3079	1	42	79	4		<0.2	<0.02	<2	291	<2
92J-15	EVB 146*	3079							<0.02			
92J-15	EVB 146*	3079							<0.02			
92J-15	EVB 147	3079	<1	49	87	5		0.2	0.03	<2	192	<2
92J-15	EVB 147*	3079							<0.02			
92J-15	EVB 147*	3079							0.03			
92J-15	EVB 149	3079	<1	50	89	4		0.2	<0.02	<2	277	<2
92J-15	EVB 149*	3079							<0.02			
92J-15	EVB 149*	3079							<0.02			
92J-15	EVB 150	3079	1	44	104	8		0.3	<0.02	<2	366	<2
92J-15	EVB 150*	3079							<0.02			
92J-15	EVB 150*	3079							0.06			
92J-15	EVB 151	3079	<1	49	106	8		0.2	0.02	16	522	<2
92J-15	EVB 151*	3079							<0.02			
92J-15	EVB 151*	3079							0.03			
92J-15	EVB 152	3079	1	23	56	7		0.2	0.02	2	136	<2
92J-15	EVB 152*	3079	1	22	56	10		0.2	NSS	2	267	
92J-15	EVB 152*	3079							<0.02			<2
92J-15	EVB 153	3079	<1	39	70	9		0.2	<0.02	<2	157	<2
92J-15	EVB 153*	3079							NSS			
92J-15	EVB 155	3079	1	52	85	10		0.3	0.02	<2	144	<2
92J-15	EVB 155*	3079							<0.02			
92J-15	EVB 155*	3079							0.02			
92J-15	EVB 156	3079	2	61	92	12		0.3	<0.02	4	348	<2
92J-15	EVB 156*	3079							0.07			
92J-15	EVB 156*	3079							<0.02			
92J-15	EVB 157	3079	2	58	89	12		0.2	<0.02	6	295	<2
92J-15	EVB 157*	3079							<0.02			
92J-15	EVB 157*	3079							<0.02			
92J-15	EVB 158	3079	3	91	129	12		0.5	<0.02	10	741	6
92J-15	EVB 158*	3079							<0.02		741	
92J-15	EVB 158*	3079							<0.02			

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J-15	EVB 159	3079	2	45	86	12		0.3	<0.02	14	157	<2
92J-15	EVB 159*	3079							<0.02			
92J-15	EVB 159*	3079							<0.02			
92J-15	EVB 160	3079	1	49	80	10		0.3	<0.02	4	112	<2
92J-15	EVB 160*	3079							<0.02			
92J-15	EVB 160*	3079							<0.02			
92J-15	EVB 161	3079	1	57	94	17		0.2	<0.02	<2	277	<2
92J-15	EVB 161*	3079							<0.02			
92J-15	EVB 161*	3079							NSS			
92J-15	EVB 162	3079	2	51	83	9		0.2	<0.02	<2	172	<2
92J-15	EVB 162*	3079							NSS			
92J-15	EVB 162*	3079							<0.02			
92J-15	EVB 163	3079	1	57	85	10		0.3	<0.02	14	134	<2
92J-15	EVB 163*	3079							<0.02			
92J-15	EVB 163*	3079							NSS			
92J-15	EVB 164	3079	1	56	80	9		0.3	0.09	8	152	<2
92J-15	EVB 164*	3079							NSS			
92J-15	EVB 165	3079	1	60	114	26		0.2	0.02	2	144	<2
92J-15	EVB 165*	3079							0.51			
92J-15	EVB 165*	3079							<0.02			
92J-15	EVB 166	3079	<1	31	116	37		0.2	0.02	<2	120	<2
92J-15	EVB 166*	3079							<0.02			
92J-15	EVB 166*	3079							<0.02			
92J-15	EVB 172	3079	<1	32	84	24		0.4	0.10	<2	172	<2
92J-15	EVB 172*	3079							NSS			
92J-15	EVB 172*	3079	<1	34	86	25		0.3	0.05	<2	157	<2
92J15	EVR712	3166		28	88	5	73	<0.2	<0.02	<2	51	<2
92J15	EVR779	3166		45	55	2	226	0.3	<0.02	<2	15	8
92J15	EVR781	3166		<2	23	<2	1030	0.3	<0.02	68	304	29
92J15	EVR789	3166		34	40	5	27	0.3	<0.02	<2	43	5
92J15	EVR795	3166		54	95	3	47	0.5	<0.02	<2	7	<2
92J15	EVR766	3166		43	80	7	29	0.3	<0.02	<2	23	<2
92J15	EVR759	3166		43	64	6	81	0.3	<0.02	90	2	13
92J15	EVR8C0	3166		47	56	<2	109	0.3	<0.02	10	150	44
92J15	EVR8C0*	3166		47	56	<2	109	0.3	<0.02	8	110	44
92J15	EVS6C7	3150		41	78	10	74	0.3	<0.02	4	36	<2
92J15	EVS619	3150		33	95	9	97	<0.2	<0.02	<2	27	<2
92J15	EVS646	3150		41	88	8	85	0.4	<0.02	<2	49	<2
92J15	EVS777	3166		52	116	8	294	0.3	<0.02	58	57	6
92J15	EVS778	3166		49	121	10	277	0.2	0.02	110	118	19
92J15	EVS785	3166		62	133	12	290	0.5	0.13	520	138	35
92J15	EVS803	3166		62	143	19	204	0.8	0.05	326	174	45
92J15	EVS8C4	3166		64	125	29	135	0.8	0.14	760	102	43
92J15	EVS805	3166		91	106	14	163	0.5	0.10	372	86	85
92J15	EVS806	3166		67	142	5	140	0.5	0.18	400	162	45
92J15	EVS807	3166		53	101	3	113	0.3	<0.02	16	149	10
92J15	EVS8C8	3166		54	133	6	111	0.3	<0.02	12	171	7
92J15	EVS8C9	3166		52	110	4	144	0.3	<0.02	8	130	6
92J15	EVS810	3166		37	69	24	66	0.2	<0.02	8	61	4
92J15	EVX335	3150		19	52	12	47	<0.2	<0.02	2	37	<2
92J15	EVX336	3150		28	79	9	78	0.6	<0.02	6	46	<2
92J15	EVX337	3150		26	79	10	77	<0.2	<0.02	4	61	<2
92J15	EVX338	3150		36	79	11	89	0.2	<0.02	14	71	<2
92J15	EVX339	3150		30	100	11	63	0.2	<0.02	16	56	<2
92J15	EVX340	3150		25	59	11	68	0.2	<0.02	6	86	<2
92J15	EVX341	3150		31	115	11	133	<0.2	<0.02	2	>2000	<2
92J15	EVX342	3150		30	95	7	121	0.4	<0.02	6	65	<2
92J15	EVX343	3150		37	115	7	63	0.3	<0.02	2	42	<2
92J15	EVX344	3150		41	106	8	124	0.3	<0.02	8	33	<2
92J15	EVX345	3150		30	83	7	137	0.2	<0.02	6	25	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva=thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J15	EVX346	3150		18	38	6	59	<0.2	<0.02	2	28	<2
92J15	EVX347	3150		22	89	9	86	0.3	<0.02	<2	42	<2
92J15	EVX348	3150		10	55	6	49	0.2	<0.02	2	9	<2
92J15	EVX349	3150		23	90	10	85	0.2	<0.02	10	39	<2
92J15	EVX350	3150		25	66	11	86	0.2	<0.02	4	45	<2
92J15	EVX351	3150		18	67	8	87	0.2	<0.02	2	27	<2
92J15	EVX352	3150		17	84	11	61	<0.2	<0.02	8	27	<2
92J15	EVX353	3150		29	83	5	87	0.3	0.05	16	55	5
92J15	EVX354	3150		7	37	4	41	0.2	<0.02	6	34	<2
92J15	EVX355	3150		24	76	7	80	0.3	<0.02	2	36	<2
92J15	EVX356	3150		21	81	7	69	0.3	<0.02	6	42	<2
92J15	EVX357	3150		24	92	7	80	0.3	<0.02	<2	48	<2
92J15	EVX358	3150		31	91	4	116	0.4	<0.02	2	42	<2
92J15	EVX359	3150		28	77	7	71	0.3	<0.02	10	48	<2
92J15	EVX360	3150		32	87	7	63	0.3	<0.02	6	45	<2
92J15	EVX361	3150		21	61	9	61	0.3	NSS	2	77	<2
92J15	EVX361*	3150		20	59	10	61	0.3	NSS	<2	NSS	<2
92J15	EVX362	3150		27	95	8	87	0.3	<0.02	6	48	3
92J15	EVX363	3150		26	82	6	64	0.2	<0.02	<2	44	<2
92J15	EVX364	3150		32	84	4	78	0.4	<0.02	2	25	<2
92J15	EVX365	3150		37	53	8	90	0.3	<0.02	2	41	<2
92J15	EVX366	3150		11	39	3	26	0.3	<0.02	8	21	2
92J15	EVX367	3150		29	78	4	74	0.3	<0.02	4	56	<2
92J15	EVX368	3150		47	63	10	80	0.4	<0.02	<2	60	<2
92J15	EVX369	3150		44	101	18	107	0.3	<0.02	20	53	<2
92J15	EVX370	3150		18	45	4	46	0.3	<0.02	2	NSS	2
92J15	EVX370*	3150		17	47	2	45	0.3	<0.02	2	NSS	<2
92J15	EVX371	3150		21	90	10	48	0.2	<0.02	4	32	<2
92J15	EVX372	3150		25	95	8	143	0.5	<0.02	38	58	<2
92J15	EVX373	3150		61	96	12	130	0.2	<0.02	24	32	<2
92J15	EVX374	3150		69	108	11	163	0.4	<0.02	32	47	<2
92J15	EVX375A	3150		155	96	8	290	0.4	<0.02	36	76	5
92J15	EVX375B	3150		88	106	15	184	<0.2	<0.02	40	40	<2
92J15	EVX376A	3150		59	94	10	197	<0.2	<0.02	26	15	2
92J15	EVX376B	3150		64	111	17	167	0.2	<0.02	118	50	2
92J15	EVX377	3150		47	87	7	182	0.2	<0.02	30	88	<2
92J15	EVX378	3150		57	89	10	160	0.2	<0.02	66	88	5
92J15	EVX379	3150		24	55	10	179	0.2	<0.02	20	43	<2
92J15	EVX380	3150		67	48	11	225	<0.2	<0.02	14	57	<2
92J15	EVX381	3150		63	70	14	220	0.4	0.25	350	125	3
92J15	EVX382	3150		92	63	9	225	0.3	<0.02	62	85	2
92J15	EVX383	3150		97	68	10	242	0.2	<0.02	28	75	<2
92J15	EVX384	3150		148	136	14	315	0.4	<0.02	24	68	<2
92J15	EVX387	3150		52	112	10	160	0.3	0.02	62	187	2
92J15	EVX388	3150		52	105	15	158	0.3	<0.02	88	256	<2
92J15	EVX386*	3150		49	104	15	154	0.2	<0.02	94	254	<2
92J15	EVX387	3150		44	78	12	140	<0.2	<0.02	58	423	<2
92J15	EVX390	3150		45	70	9	100	<0.2	<0.02	42	112	<2
92J15	EVX391	3150		62	72	6	98	<0.2	<0.02	44	106	2
92J15	EVX392	3150		37	92	10	106	0.2	<0.02	44	52	<2
92J15	EVX393	3150		30	71	8	95	0.2	<0.02	32	58	3
92J15	EVX394	3150		34	88	11	94	0.2	<0.02	30	30	<2
92J15	EVX395	3150		21	57	5	59	0.2	<0.02	20	28	<2
92J15	EVX396	3150		29	72	8	69	0.3	<0.02	28	27	<2
92J15	EVX397	3150		29	61	8	55	0.3	<0.02	26	27	<2
92J15	EVX398	3150		25	95	8	54	<0.2	<0.02	24	30	<2
92J15	EVX399	3150		11	35	2	28	<0.2	<0.02	10	33	<2
92J15	EVX4C0	3150		17	59	6	42	0.2	<0.02	14	27	<2
92J15	EVX4C1	3150		10	37	5	28	<0.2	<0.02	12	27	<2
92J15	EVX4C2	3150		17	50	9	37	0.3	<0.02	10	63	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J15	EVX403	3150		15	45	8	36	0.3	<0.02	14	45	<2
92J15	EVX404	3150		9	32	5	24	0.2	<0.02	4	25	<2
92J15	EVX405	3150		20	54	4	45	0.2	<0.02	28	32	<2
92J15	EVX406	3150		25	74	4	80	0.4	<0.02	18	33	<2
92J15	EVX406*	3150		24	73	4	80	0.4		18	28	<2
92J15	EVX407	3150		22	45	4	53	<0.2	<0.02	3	<5	<2
92J15	EVX408	3150		29	59	16	66	<0.2	<0.02	6	58	<2
92J15	EVX409	3150		24	54	5	53	<0.2	<0.02	20	76	<2
92J15	EVX410	3150		40	109	8	92	<0.2	<0.02	30	35	<2
92J15	EVX411	3150		26	89	11	67	0.3	<0.02	24	39	<2
92J15	EVX412	3150		35	75	13	100	0.3	<0.02	46	47	<2
92J15	EVX413	3150		32	80	13	87	0.2	<0.02	34	29	<2
92J15	EVX414	3150		29	93	15	75	<0.2	<0.02	40	31	<2
92J15	EVX415	3150		30	108	11	81	0.3	0.07	58	76	<2
92J15	EVX416	3150		37	99	12	75	<0.2	<0.02	32	45	<2
92J15	EVX417	3150		27	83	19	57	<0.2	<0.02	34	37	<2
92J15	EVX418	3150		24	69	17	45	0.3	<0.02	50	37	<2
92J15	EVX419	3150		33	134	5	74	<0.2	<0.02	68	31	<2
92J15	EVX420	3150		43	52	4	46	0.6	<0.02	14	21	<2
92J15	EVX421	3150		20	58	15	44	<0.2	<0.02	70	29	3
92J15	EVX422	3150		31	97	18	62	0.2	<0.02	108	21	3
92J15	EVX423	3150		29	84	13	61	0.6	<0.02	96	23	<2
92J15	EVX424	3150		32	97	10	63	0.2	<0.02	100	17	3
92J15	EVX424	3150		32	98	12	63	0.2	<0.02	92	25	3
92J15	EVX425	3158		27	79	15	49	<0.2	<0.02	42	36	<2
92J15	EVX426	3166		27	51	11	25	<0.2	<0.02	<2	22	<2
92J15	EVX427	3166		57	71	2	57	<0.2	<0.02	<2	66	<2
92J15	EVX428	3166		67	70	<2	80	<0.2	<0.02	<2	54	<2
92J15	EVX429	3166		49	88	<2	83	<0.2	<0.02	<2	54	<2
92J15	EVX430	3166		60	78	<2	92	<0.2	<0.02	<2	47	<2
92J15	EVX431	3166		65	92	<2	100	<0.2	<0.02	<2	39	<2
92J15	EVX432	3166		52	85	2	113	<0.2	<0.02	<2	43	3
92J15	EVX433	3166		38	106	<2	51	<0.2	<0.02	<2	33	<2
92J15	EVX434	3166		39	89	3	39	<0.2	<0.02	<2	22	<2
92J15	EVX435	3166		31	71	<2	67	<0.2	<0.02	<2	26	<2
92J15	EVX436	3166		18	44	<2	22	<0.2	<0.02	<2	64	<2
92J15	EVX437	3166		21	63	5	45	<0.2	<0.02	<2	19	<2
92J15	EVX438	3166		9	41	4	23	<0.2	<0.02	<2	14	<2
92J15	EVX439	3166		24	76	<2	75	<0.2	<0.02	<2	32	<2
92J15	EVX440	3166		35	84	2	120	<0.2	<0.02	<2	21	<2
92J15	EVX441	3166		23	66	6	51	<0.2	<0.02	<2	25	<2
92J15	EVX442	3166		29	103	3	70	<0.2	<0.02	<2	26	<2
92J15	EVX443	3166		21	58	3	39	<0.2	<0.02	<2	14	<2
92J15	EVX444	3166		25	73	4	42	0.2	<0.02	<2	NSS	<2
92J15	EVX445	3166		18	73	4	56	<0.2	<0.02	<2	21	<2
92J15	EVX446	3166		41	143	3	64	<0.2	<0.02	<2	32	<2
92J15	EVX447	3166		43	95	3	81	0.2	<0.02	<2	37	<2
92J15	EVX448	3166		43	81	<2	152	0.2	<0.02	<2	47	<2
92J15	EVX449	3166		26	87	<2	62	<0.2	<0.02	<2	26	<2
92J15	EVX450	3166		15	124	2	92	0.3	<0.02	<2	14	<2
92J15	EVX451	3166		13	73	5	57	0.3	<0.02	<2	18	<2
92J15	EVX452	3166		13	54	5	42	<0.2	<0.02	<2	11	<2
92J15	EVX452*	3166		12	53	5	41	<0.2	<0.02	<2	10	<2
92J15	EVX453	3166		17	64	2	61	<0.2	<0.02	<2	5	<2
92J15	EVX454	3166		21	87	5	80	<0.2	<0.02	<2	24	<2
92J15	EVX455	3166		25	89	6	78	<0.2	<0.02	<2	32	<2
92J15	EVX456	3166		25	76	4	52	<0.2	<0.02	<2	21	<2
92J15	EVX457	3166		32	137	6	103	<0.2	<0.02	<2	NSS	<2
92J15	EVX458	3166		35	78	3	53	<0.2	<0.02	<2	51	<2
92J15	EVX459	3166		43	91	2	85	<0.2	<0.02	<2	29	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM eberford v-103: eve-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J15	EVX460	3166		29	106	3	44	<0.2	<0.02	<2	26	<2
92J15	EVX461	3166		53	93	<2	66	<0.2	<0.02	<2	29	<2
92J15	EVX461*	3166		58	95	<2	67	<0.2	<0.02	<2	55	<2
92J15	EVX608	3150		30	76	11	69	<0.2	<0.02	<2	36	<2
92J15	EVX609	3150		25	59	5	59	<0.2	<0.02	4	44	<2
92J15	EVX610	3150		38	63	7	72	<0.2	<0.02	<2	44	<2
92J15	EVX611	3150		30	55	10	55	<0.2	<0.02	<2	NSS	<2
92J15	EVX612	3150		28	84	8	70	0.2	<0.02	<2	21	<2
92J15	EVX613	3150		32	86	3	84	<0.2	<0.02	<2	58	<2
92J15	EVX614	3150		32	84	12	81	<0.2	<0.02	<2	40	<2
92J15	EVX614*	3150		32	83	6	80	0.2	<0.02	2	46	<2
92J15	EVX615	3150		24	96	12	5	<0.2	<0.02	<2	25	<2
92J15	EVX616	3150		51	55	10	44	0.5	<0.02	<2	63	<2
92J15	EVX617	3150		19	46	10	40	<0.2	<0.02	<2	10	<2
92J15	EVX618	3150		27	86	10	69	<0.2	<0.02	<2	21	<2
92J15	EVX620	3150		23	78	2	67	<0.2	<0.02	<2	37	<2
92J15	EVX621	3150		21	78	11	64	0.2	<0.02	<2	42	<2
92J15	EVX622	3150		25	61	7	76	<0.2	<0.02	<2	27	<2
92J15	EVX623	3150		37	79	3	118	0.3	<0.02	<2	37	<2
92J15	EVX624	3150		16	53	16	48	0.2	<0.02	4	43	<2
92J15	EVX625	3150		16	65	11	55	0.3	<0.02	2	16	<2
92J15	EVX626	3150		19	124	9	94	0.5	<0.02	6	45	<2
92J15	EVX627	3150		7	21	10	16	0.4	<0.02	2	31	<2
92J15	EVX628	3150		19	105	11	80	0.4	<0.02	6	52	<2
92J15	EVX629	3150		26	86	7	98	0.4	<0.02	8	58	<2
92J15	EVX630	3150		20	86	11	82	0.3	<0.02	<2	33	<2
92J15	EVX632	3150		17	101	12	67	0.4	<0.02	<2	39	<2
92J15	EVX632*	3150		17	98	11	66	0.4	<0.02	<2		<2
92J15	EVX633	3150		8	23	6	13	0.3	<0.02	4	45	<2
92J15	EVX634	3150		28	71	8	132	0.5	<0.02	<2	15	<2
92J15	EVX635	3150		24	66	10	95	0.4	<0.02	6	22	<2
92J15	EVX636	3150		22	60	8	60	0.5	<0.02	8	22	<2
92J15	EVX637	3150		28	89	9	87	0.4	<0.02	12	22	<2
92J15	EVX638	3150		22	83	9	84	0.2	<0.02	4	26	<2
92J15	EVX639	3150		50	92	11	90	0.5	<0.02	2	22	<2
92J15	EVX640	3150		20	77	15	43	0.2	<0.02	<2	32	<2
92J15	EVX641	3150		3	14	10	5	0.2	<0.02	<2	20	<2
92J15	EVX642	3150		14	45	23	16	0.2	<0.02	<2	57	<2
92J15	EVX643	3150		4	15	9	5	0.3	<0.02	<2	22	<2
92J15	EVX644	3150		15	77	11	35	0.3	<0.02	2	16	<2
92J15	EVX645	3150		17	57	7	58	0.5	<0.02	<2	28	<2
92J15	EVX647	3150		28	84	4	33	0.3	<0.02	<2	28	<2
92J15	EVX648	3150		12	36	8	17	0.3	<0.02	<2	53	<2
92J15	EVX649	3150		31	91	6	59	0.3	<0.02	<2	37	<2
92J15	EVX650	3150		31	68	7	87	0.2	<0.02	16	47	<2
92J15	EVX651	3150		23	92	12	44	<0.2	<0.02	<2	10	<2
92J15	EVX652	3150		52	94	8	61	<0.2	<0.02	<2	18	<2
92J15	EVX653	3150		39	126	10	87	<0.2	<0.02	<2	10	<2
92J15	EVX654	3150		32	107	9	78	<0.2	<0.02	12	6	<2
92J15	EVX655	3150		45	87	3	78	<0.2	<0.02	4	24	<2
92J15	EVX663	3150		77	119	8	112	0.3	<0.02	62	36	<2
92J15	EVX664	3150		68	102	8	98	0.3	<0.02	44	34	<2
92J15	EVX665	3150		62	97	10	134	0.3	<0.02	46	36	<2
92J15	EVX666	3150		64	99	9	187	0.2	0.03	54	40	<2
92J15	EVX666*	3150		66	104	8	186	<0.2	<0.02	60	40	2
92J15	EVX667	3150		50	86	16	97	0.2	<0.02	50	33	<2
92J15	EVX668	3150		40	78	10	78	0.2	<0.02	44	40	<2
92J15	EVX669	3150		52	60	3	131	0.4	<0.02	48	51	<2
92J15	EVX670	3150		19	40	5	39	<0.2	<0.02	14	22	<2
92J15	EVX692	3150		19	54	6	35	0.5	<0.02	42	29	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J15	EVX693	3150		33	81	6	88	0.2	<0.02	104	26	<2
92J15	EVX694	3150		34	83	3	89	<0.2	<0.02	54	58	<2
92J15	EVX695	3150		21	81	6	39	0.3	<0.02	110	44	<2
92J15	EVX696	3150		13	30	<2	18	0.8	<0.02	18	29	<2
92J15	EVX696*	3150		12	32	2	17	0.7	<0.02	22	29	<2
92J15	EVX697	3150		16	35	6	16	0.3	<0.02	44	24	<2
92J15	EVX698	3150		16	40	7	22	0.3	<0.02	76	13	2
92J15	EVX699	3150		23	70	6	34	0.2	<0.02	198	13	8
92J15	EVX7C0	3150		24	96	7	38	<0.2	<0.02	340	22	11
92J15	EVX7C1	3150		18	83	4	35	0.2	<0.02	174	26	7
92J15	EVX7C2	3150		49	143	7	68	0.7	<0.02	840	98	26
92J15	EVX7C2*	3150		49	142	6	68	0.5	<0.02	780		28
92J15	EVX7C3	3166		40	70	4	53	<0.2	<0.02	<2	53	<2
92J15	EVX7C4	3166		41	76	2	50	<0.2	<0.02	<2	49	<2
92J15	EVX7C5	3166		39	85	2	65	<0.2	<0.02	<2	63	<2
92J15	EVX706	3166		24	64	5	26	<0.2	<0.02	<2	47	<2
92J15	EVX7C7	3166		15	35	3	16	<0.2	<0.02	<2	26	<2
92J15	EVX7C8	3166		21	59	2	50	<0.2	<0.02	<2	59	<2
92J15	EVX7C9	3166		31	67	6	58	<0.2	<0.02	<2	33	<2
92J15	EVX710	3166		29	66	5	38	<0.2	<0.02	<2	57	<2
92J15	EVX711	3166		33	57	6	22	<0.2	<0.02	<2	181	29
92J15	EVX713	3166		51	86	7	60	<0.2	<0.02	<2	41	<2
92J15	EVX714	3166		34	63	3	60	<0.2	<0.02	<2	49	<2
92J15	EVX715	3166		25	83	5	68	<0.2	<0.02	<2	24	<2
92J15	EVX716	3166		27	78	6	42	<0.2	<0.02	<2	56	<2
92J15	EVX717	3166		18	48	5	30	<0.2	<0.02	<2	58	<2
92J15	EVX718	3166		21	61	2	38	<0.2	<0.02	<2	27	<2
92J15	EVX719	3166		28	75	2	74	<0.2	<0.02	<2	31	<2
92J15	EVX720	3166		23	68	4	85	<0.2	<0.02	<2	42	<2
92J15	EVX721	3166		40	86	5	103	<0.2	<0.02	<2	26	<2
92J15	EVX722	3166		25	86	5	54	<0.2	<0.02	<2	50	<2
92J15	EVX723	3166		24	95	6	63	<0.2	<0.02	<2	50	<2
92J15	EVX724	3166		23	72	3	42	<0.2	<0.02	<2	36	<2
92J15	EVX725	3166		49	114	10	42	<0.2	<0.02	<2	30	<2
92J15	EVX726	3166		25	95	3	58	<0.2	<0.02	<2	24	<2
92J15	EVX727	3166		36	80	2	61	<0.2	<0.02	<2	32	<2
92J15	EVX728	3166		19	60	4	26	0.3	<0.02	<2	32	<2
92J15	EVX729	3166		26	93	2	70	<0.2	<0.02	<2	26	<2
92J15	EVX730	3166		24	70	3	80	<0.2	<0.02	<2	32	<2
92J15	EVX731	3166		25	83	5	67	<0.2	<0.02	<2	NSS	<2
92J15	EVX732	3166		50	92	6	105	<0.2	<0.02	<2	NSS	<2
92J15	EVX733	3166		25	80	3	93	<0.2	<0.02	<2	NSS	<2
92J15	EVX734	3166		24	100	2	91	<0.2	<0.02	<2	22	<2
92J15	EVX735	3166		57	73	5	76	<0.2	<0.02	<2	NSS	<2
92J15	EVX736	3166		24	66	<2	45	<0.2	<0.02	<2	22	<2
92J15	EVX737	3166		42	86	2	77	<0.2	<0.02	<2	28	<2
92J15	EVX738	3166		20	113	5	46	<0.2	<0.02	<2	51	<2
92J15	EVX739	3166		18	60	4	26	<0.2	<0.02	<2	54	<2
92J15	EVX739*	3166		17	55	4	25	<0.2	<0.02	<2	22	<2
92J15	EVX740	3166		48	93	4	75	<0.2	<0.02	<2	27	<2
92J15	EVX741	3166		9	80	5	89	<0.2	<0.02	<2	35	<2
92J15	EVX742	3166		<2	73	5	50	0.3	<0.02	<2	30	<2
92J15	EVX743	3166		35	91	2	65	<0.2	<0.02	<2	29	<2
92J15	EVX744	3166		29	79	4	86	0.5	<0.02	<2	62	<2
92J15	EVX745	3166		47	85	11	108	<0.2	<0.02	200	25	10
92J15	EVX782	3166		54	97	12	370	<0.2	<0.02	50	71	<2
92J15	EVX783	3166		40	88	6	380	0.2	0.04	134	36	8
92J15	EVX784	3166		42	126	7	420	0.5	0.26	640	52	70
92J15	EVX786	3166		33	80	9	74	<0.2	<0.02	162	54	23
92J15	EVX787	3166		6	58	8	42	<0.2	<0.02	50	44	4

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
92J15	EVX788	3166		66	150	13	150	0.2	<0.02	36	26	8
92J15	EVX790	3166		97	149	15	101	0.2	<0.02	14	84	7
92J15	EVX791	3166		142	167	29	143	0.3	<0.02	18	109	10
92J15	EVX792	3166		101	139	13	132	0.3	0.04	160	103	9
92J15	EVX793	3166		103	209	20	95	1.0	0.19	420	NSS	28
92J15	EVX794	3166		46	60	5	41	0.3	<0.02	<2	38	<2
92J15	EVX797	3166		54	164	15	74	0.3	0.02	108	120	3
92J15	EVX798	3166		62	152	10	215	0.5	<0.02	66	99	6
92J15	EVX8C1	3166		69	151	13	156	0.4	0.07	224	119	60
92J15	EVX8C2	3166		62	147	25	191	0.5	0.08	364	126	48
9202	EVB462	3169	1	21	80	13		<0.2	0.23	16		<2
9202	EVB463	3169	1	22	67	10		<0.2	3.60	28		3
9202	EVB464	3169	1	24	90	35		0.3	1.99	80		4
9202	EVB465	3169	2	23	66	10		<0.2	4.43	60		5
9202	EVB466	3169	1	58	85	5		<0.2	<0.02	10		<2
9202	EVR656	3154		60	65	6		<0.2	<0.02	8	42	<2
9202	EVR657	3154		45	98	8		<0.2	<0.02	6	60	<2
9202	EVR658	3154		38	79	6		<0.2	<0.02	<2	35	<2
9202	EVR659	3154		30	90	5		<0.2	<0.02	<2	32	<2
9202	EVR660	3154		39	100	5		<0.2	<0.02	2	20	<2
9202	EVR661	3154		87	102	6		<0.2	<0.02	6	28	2
9202	EVR662	3154		62	112	6		<0.2	<0.02	<2	36	<2
9202	EVR671	3154		43	71	5		<0.2	<0.02	<2	30	<2
9202	EVR672	3154		42	60	4		<0.2	<0.02	<2	33	<2
9202	EVR673	3154		47	86	5		<0.2	<0.02	<2	33	<2
9202	EVR674	3154		31	55	5		<0.2	<0.02	<2	33	<2
9202	EVR675	3154		29	38	6		<0.2	<0.02	<2	31	<2
9202	EVR676	3154		37	42	3		<0.2	<0.02	20	32	2
9202	EVR677	3154		29	60	8		<0.2	<0.02	8	120	3
9202	EVR678	3154		34	43	2		<0.2	<0.02	20	81	4
9202	EVR679	3154		34	65	10		<0.2	<0.02	16	216	3
9202	EVR680	3154		30	44	5		<0.2	<0.02	16	175	3
9202	EVR681	3154		43	41	7		<0.2	<0.02	30	313	5
9202	EVR681*	3154		42	42	6		<0.2	<0.02	30	322	4
9202	EVR682	3154		25	33	5		<0.2	<0.02	24	152	4
9202	EVR683	3154		74	29	5		<0.2	0.09	66	406	2
9202	EVR684	3154		29	42	5		<0.2	0.06	32	251	<2
9202	EVR685	3154		67	36	5		<0.2	0.06	36	251	<2
9202	EVR686	3154		39	39	5		<0.2	<0.02	<2	28	<2
9202	EVR687	3154		108	25	1		<0.2	<0.02	40	28	<2
9202	EVR688	3154		90	30	2		<0.2	<0.02	<2	27	<2
9202	EVR689	3154		105	40	6		<0.2	<0.02	18	29	<2
9202	EVR690	3154		38	46	7		<0.2	<0.02	<2	29	<2
9202	EVR690*	3154		49	58	6		<0.2	<0.02	<2	37	<2
9202	EVR691	3154		49	57	5		<0.2	<0.02	<2	38	<2
9202	EVX744	3165		39	38	7		<0.2	<0.02	<2	32	<2
9202	EVX746	3165		55	95	5	66	<0.2	<0.02	4	40	<2
9202	EVX747	3165		30	65	8	86	<0.2	<0.02	122	53	7
9202	EVX748	3165		35	95	10	76	<0.2	<0.02	300	37	9
9202	EVX749	3165		42	83	12	101	<0.2	0.04	320	33	12
9202	EVX750	3165		40	76	9	89	<0.2	<0.02	206	44	10
9202	EVX751	3165		37	79	10	87	<0.2	0.02	232	30	10
9202	EVX752	3165		44	86	14	109	<0.2	0.50	538	55	9
9202	EVX753	3165		41	93	15	89	<0.2	0.03	328	NSS	12
9202	EVX754	3165		26	67	9	52	<0.2	0.05	108	37	7
9202	EVX755	3165		52	117	13	76	<0.2	0.05	460	61	13
9202	EVX756	3165		46	81	10	84	<0.2	<0.02	244	42	6
9202	EVX757	3165		39	82	20	62	<0.2	0.04	0.15%	NSS	NSS
9202	EVX758	3165		43	99	11	99	<0.2	0.02	270	36	8
9202	EVX759	3165		48	86	10	97	<0.2	0.03	244	45	9
9202				36	90	10	85	<0.2	0.07	192	36	7

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202	EVX760	3165		49	111	12	102	<0.2	<0.02	266	25	10
9202	EVX761	3165		34	80	10	77	<0.2	<0.02	224	35	7
9202	EVX762	3165		35	67	8	81	<0.2	0.07	236	40	9
9202	EVX762*	3165		32	67	8	81	<0.2	0.05	236	35	11
9202	EVX763	3165		37	93	10	90	1.6	<0.02	180	159	6
9202	EVX764	3165		39	120	17	55	<0.2	<0.02	360	18	13
9202	EVX765	3165		45	93	13	91	<0.2	0.04	290	27	10
9202	EVX766	3165		9	42	6	12	<0.2	<0.02	40	32	3
9202	EVX767	3165		29	110	13	37	<0.2	0.24	110	28	9
9202	EVX768	3165		21	57	9	27	<0.2	<0.02	90	28	4
9202	EVX769	3165		47	86	8	94	<0.2	<0.02	232	33	6
9202	EVX770	3165		7	25	7	7	<0.2	<0.02	22	22	5
9202	EVX771	3165		13	44	11	14	<0.2	<0.02	66	41	3
9202	EVX772	3165		17	74	11	18	<0.2	<0.02	60	30	6
9202	EVX773	3165		26	67	17	29	<0.2	0.07	244	25	11
9202	EVX774	3165		28	79	10	56	<0.2	0.05	246	18	8
9202	EVX775	3165		50	100	12	137	<0.2	0.10	246	35	11
9202	EVX775*	3165		48	97	13	133	<0.2	0.09	244	38	10
ABC	06	3159		46	138	44			<0.02	66		4
ABC	06*	3159							<0.02			
ABC	06*	3159							1.40			
ABC	07	3159		44	115	14			0.53	62		2
ABC	07*	3159							<0.02			
ABC	07*	3159							0.15			
ABC	08	3159		44	112	12			0.13	60		<2
ABC	08*	3159							<0.02			
ABC	08*	3159							<0.05			
ABC	09	3159		50	160	20			0.64	190		<2
ABC	09*	3159							0.78			
ABC	09*	3159							<0.02			
ABC	10	3159		39	123	15			1.47	144		NSS
ABC	10*	3159							<0.02			
ABC	10*	3159							0.35			NSS
ABC 01	+80 PUL	3065							<0.02			
ABC 01	+80 PUL*	3065							<0.02			
ABC 01	+80 PUL*	3065							<0.02			
ABC 01	+80 PUL*	3065							<0.02			
ABC 01	+80 PUL*	3065							<0.02			
ABC 01	-150	3065							0.04			
ABC 01	-150	3065							0.04			
ABC 01	-150	3065							0.06			
ABC 01	-150	3065							0.05			
ABC 01	-150	3065							0.04			
ABC 01	-80+150	3065							<0.02			
ABC 01	-80+150*	3065							<0.02			
ABC 01	-80+150*	3065							<0.02			
ABC 01	-80+150*	3065							<0.02			
ABC 02	+80 PUL	3065							<0.02			
ABC 02	+80 PUL*	3065							<0.02			
ABC 02	+80 PUL*	3065							<0.02			
ABC 02	+80 PUL*	3065							<0.02			
ABC 02	+80 PUL*	3065							<0.02			
ABC 02	-150	3065							<0.02			
ABC 02	-150*	3065							<0.02			
ABC 02	-150*	3065							<0.02			
ABC 02	-150*	3065							<0.02			
ABC 02	-80+150	3065							<0.02			
ABC 02	-80+150*	3065							<0.02			

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
ABC 02	-80+150*	3065							<0.02			
ABC 02	-80+150*	3065							<0.02			
ABC 02	-80+150*	3065							<0.02			
ABC 03	+80 PUL	3065							<0.02			
ABC 03	+80 PUL*	3065							<0.02			
ABC 03	+80 PUL*	3065							<0.02			
ABC 03	+80 PUL*	3065							<0.02			
ABC 03	+80 PUL*	3065							<0.02			
ABC 03	-150C	3065							<0.02			
ABC 03	-150*	3065							<0.02			
ABC 03	-150*	3065							<0.02			
ABC 03	-150*	3065							<0.02			
ABC 03	-80+150	3065							<0.02			
ABC 03	-80+150*	3065							<0.02			
ABC 03	-80+150*	3065							<0.02			
ABC 03	-80+150*	3065							<0.02			
ABC 03	-80+150*	3065							<0.02			
ABC 04	+80 PUL	3065							<0.02			
ABC 04	+80 PUL*	3065							<0.02			
ABC 04	+80 PUL*	3065							<0.02			
ABC 04	+80 PUL*	3065							<0.02			
ABC 04	+80 PUL*	3065							<0.02			
ABC 04	+80 PUL*	3065							<0.02			
ABC 04	-150	3065							<0.02			
ABC 04	-150*	3065							<0.02			
ABC 04	-150*	3065							<0.02			
ABC 04	-150*	3065							<0.02			
ABC 04	-80+150	3065							<0.02			
ABC 04	-80+150*	3065							<0.02			
ABC 04	-80+150*	3065							<0.02			
ABC 04	-80+150*	3065							<0.02			
EVB 1		3063	2	52	130	17		0.2	<0.02	152	129	<2
EVB 2		3063	1	54	114	12		<0.2	<0.02	48	207	<2
EVB 3		3063	1	51	140	16		0.5	<0.02	80	148	<2
EVB 4		3063	<1	55	99	11		<0.2	<0.02	24	238	<2
EVB 100		3063	2	53	176	33		0.2	0.39	222	68	8
EVB 103		3063	2	49	120	29		1.2	<0.02	82	115	5
EVB 104		3063	2	129	172	74		3.4	0.03	140	82	20
EVB 105		3063	2	65	123	26		0.3	<0.02	80	204	<2
EVB 106		3063	2	52	141	55		0.3	<0.02	102	680	<2
EVB 107		3063	1	50	105	14		<0.2	<0.02	2	173	<2
EVB 108		3063	2	44	93	13		<0.2	<0.02	12	110	<2
EVB 109		3063	2	58	138	32		<0.2	<0.02	22	102	<2
EVB 220		3092	1	50	95	8		<0.2	0.02	6	51	<2
EVB 220*		3092							0.02			
EVB 220*		3092							0.02			
EVB 221		3092	1	47	100	10		<0.2	0.02	6	73	2
EVB 221*		3092							0.04			
EVB 221*		3092							0.02			
EVB 222		3092	2	48	94	11		<0.2	0.04	4	75	<2
EVB 222*		3092							0.03			
EVB 222*		3092							0.02			
EVB 223		3092	1	46	90	12		<0.2	0.03	8	69	<2
EVB 223*		3092							<0.02			
EVB 223*		3092							0.03			
EVB 224		3092	1	46	93	8		<0.2	0.17	4	69	<2
EVB 224*		3092							<0.02			
EVB 227		3092	1	41	92	8		<0.2	<0.02	8	245	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVB	227*	3092							<0.02			
EVB	227*	3092							<0.02			
EVB	228	3092	2	63	111	7		<0.2	<0.02	4	255	<2
EVB	228*	3092							<0.02			
EVB	228*	3092							<0.02			
EVB	231	3092	1	52	106	6		<0.2	<0.02	8	305	<2
EVB	231*	3092							<0.02			
EVB	231*	3092							<0.02			
EVB	234	3092	2	46	94	9		<0.2	<0.02	4	188	<2
EVB	234*	3092							<0.02			
EVB	234*	3092							<0.02			
EVB	235	3092	<1	43	87	10		<0.2	<0.02	<2	170	5
EVB	235*	3092							<0.02			
EVB	235*	3092							<0.02			
EVB	236	3092	<1	37	103	9		<0.2	<0.02	<2	435	<2
EVB	236*	3092							<0.02			
EVB	236*	3092							<0.02			
EVB	237	3092	<1	47	100	10		<0.2	<0.02	8	352	6
EVB	238	3092	<1	41	94	10		<0.2	<0.02	2	217	4
EVB	238*	3092							<0.02			
EVB	238*	3092							<0.02			
EVB	239	3092	<1	39	90	9		<0.2	<0.02	4	209	2
EVB	239*	3092							<0.02			
EVB	239*	3092							<0.02			
EVB	240	3092	<1	67	100	10		<0.2	0.06	<2	186	3
EVB	240*	3092							0.05			
EVB	240*	3092							0.04			
EVB	241	3092	1	67	120	16		0.3	0.08	108	114	27
EVB	241*	3092							0.08			
EVB	241*	3092							0.06			
EVB	242	3092	1	63	135	18		0.3	0.07	162	107	24
EVB	242*	3092							0.10			
EVB	242*	3092							0.28			
EVB	243	3092	1	86	93	8		<0.2	0.04	<2	97	<2
EVB	243*	3092							0.06			
EVB	243*	3092							0.06			
EVB	245	3092	1	57	114	13		<0.2	0.06	110	109	14
EVB	245*	3092							0.07			
EVB	245*	3092							0.06			
EVB	247	3092	2	69	135	13		0.3	0.06	66	106	9
EVB	247*	3092							0.04			
EVB	247*	3092							0.03			
EVB	248	3092	<1	73	102	9		<0.2	0.04	8	111	2
EVB	248*	3092							0.05			
EVB	248*	3092							0.07			
EVB	249	3092	<1	45	112	14		<0.2	0.06	10	107	2
EVB	249*	3092							0.04			
EVB	249*	3092							0.05			
EVB	250	3092	<1	45	107	13		<0.2	0.06	4	71	<2
EVB	250*	3092							0.05			
EVB	250*	3092							0.04			
EVB	252	3092	<1	44	110	13		<0.2	0.03	18	108	2
EVB	252*	3092							0.04			
EVB	252*	3092							0.04			
EVB	253	3092	<1	47	113	21		<0.2	0.04	20	56	3
EVB	253*	3092							0.04			
EVB	253*	3092							0.04			
EVB	254	3092	2	68	129	21		<0.2	0.06	90	130	14
EVB	254*	3092							0.05			
EVB	254*	3092							0.05			

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVB	257	3092	1	62	120	19		<0.2	0.05	62	115	12
EVB	257*	3092	1	62	120	19		<0.2	0.05	58	124	10
EVB	257*	3092							0.05			
EVB	258	3092	1	23	95	17		<0.2	0.04	6	55	<2
EVB	258*	3092							0.03			
EVB	259	3092	4	17	52	9		<0.2	0.04	10	123	<2
EVB	259*	3092							0.05			
EVB	259*	3092							0.05			
EVB	260	3092	<1	61	104	12		<0.2	0.05	20	23	<2
EVB	260*	3092							0.05			
EVB	260*	3092							0.06			
EVB	261	3092	<1	55	106	14		<0.2	0.06	60	172	<2
EVB	261*	3092							0.04			
EVB	261*	3092							0.07			
EVB	262	3092	1	41	100	10		<0.2	0.04	12	309	<2
EVB	262*	3092							0.05			
EVB	262*	3092							0.04			
EVB	263	3092	<1	29	75	7		<0.2	0.04	6	187	<2
EVB	263*	3092							0.05			
EVB	263*	3092							0.05			
EVB	266	3092	<1	46	107	8		<0.2	0.05	14	NSS	<2
EVB	266*	3092							0.07			
EVB	266*	3092							0.04			
EVB	267	3092	<1	56	110	7		<0.2	0.05	22	338	<2
EVB	267*	3092							0.04			
EVB	267*	3092							0.05			
EVB	269	3092	<1	48	105	8		<0.2	0.04	14	569	<2
EVB	269*	3092							0.04			
EVB	269*	3092	<1	47	106	7		<0.2	0.04	14		<2
EVB	270	3092	2	28	81	11		<0.2	0.04	18	35	4
EVB	270*	3092							0.36			
EVB	271	3092	1	49	104	8		<0.2	0.04	14	328	12
EVB	271*	3092							0.04			
EVB	271*	3092							0.04			
EVB	272	3092	2	41	100	10		<0.2	0.63	22	74	7
EVB	272*	3092							0.04			
EVB	272*	3092							0.05			
EVB	274	3092	3	47	103	8		<0.2	0.04	12	306	4
EVB	274*	3092							0.04			
EVB	274*	3092							0.04			
EVB	276A	3092	2	51	92	6		<0.2	0.14	14	26	5
EVB	276A*	3092							0.04			
EVB	276A*	3092							0.03			
EVB	276B	3092	1	55	113	7		<0.2	0.03	18	419	4
EVB	276B*	3092							0.03			
EVB	276B*	3092							0.02			
EVB	279	3092	2	56	113	6		<0.2	0.13	12	54	<2
EVB	279*	3092							0.11			
EVB	279*	3092							0.04			
EVB	281	3092	3	50	92	6		<0.2	0.04	12	18	<2
EVB	281*	3092							0.04			
EVB	282	3092	3	47	91	7		<0.2	0.03	10	60	<2
EVB	282*	3092							0.02			
EVB	282*	3092							0.03			
EVB	283	3092	2	46	83	7		0.2	0.04	<2	49	<2
EVB	283*	3092							0.02			
EVB	283*	3092							0.03			
EVB	285	3092	2	43	86	10		0.2	0.02	2	41	<2
EVB	285*	3092							0.04			
EVB	285*	3092							0.03			

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193; eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVB	286	3092	2	57	100	7		<0.2	0.03	4	41	<2
EVB	286*	3092							0.03			
EVB	286*	3092							0.04			
EVB	287	3092	2	46	91	8		<0.2	0.05	2	51	<2
EVB	287*	3092							0.08			
EVB	287*	3092							0.06			
EVB	288	3092	4	49	90	7		<0.2	0.04	6	62	<2
EVB	288*	3092							0.04			
EVB	288*	3092							0.03			
EVB	40	3092	3	51	106	18		<0.2	0.02	8	148	<2
EVB	40*	3092							0.02			
EVB	40*	3092							0.02			
EVB	41	3092	1	48	99	11		<0.2	0.04	10	118	<2
EVB	41*	3092							0.03			
EVB	41*	3092							0.02			
EVB	42	3092	3	36	90	12		<0.2	0.11	8	102	4
EVB	42*	3092							0.02			
EVB	42*	3092							0.03			
EVB	43	3092	1	39	115	10		<0.2	0.02	2	98	<2
EVB	43*	3092							0.02			
EVB	43*	3092	1	39	108	10		<0.2	0.03	<2	98	<2
EVB	44	3092	2	38	100	8		<0.2	0.02	<2	251	<2
EVB	44*	3092							<0.02			
EVB	44*	3092							0.35			
EVB	45	3092	1	39	96	9		<0.2	<0.02	2	77	<2
EVB	45*	3092							<0.02			
EVB	46	3092	1	37	98	9		<0.2	<0.02	6	216	<2
EVB	46*	3092							0.03			
EVB	46*	3092							<0.02			
EVB	47	3092	1	33	105	8		<0.2	0.03	4	148	<2
EVB	47*	3092							0.03			
EVB	47*	3092							0.02			
EVB	48	3092	2	35	93	8		<0.2	<0.02	8	590	<2
EVB	48*	3092							<0.02			
EVB	48*	3092							<0.02			
EVB	49	3092	1	38	87	9		<0.2	0.04	2	291	<2
EVB	49*	3092							0.03			
EVB	49*	3092							0.02			
EVB	50	3092	2	52	103	9		<0.2	0.02	<2	49	<2
EVB	50*	3092							0.03			
EVB	50*	3092							0.04			
EVB	51	3092	1	52	104	9		<0.2	0.03	<2	111	<2
EVB	51*	3092							0.03			
EVB	51*	3092							<0.02			
EVB	52	3092	2	42	102	10		<0.2	0.02	4	77	<2
EVB	52*	3092							0.02			
EVB	52*	3092							0.03			
EVB	53	3092	2	49	105	14		<0.2	<0.02	<2	55	<2
EVB	53*	3092							<0.02			
EVB	53*	3092							<0.02			
EVB	54	3092	3	44	95	10		<0.2	<0.02	2	155	<2
EVB	54*	3092							<0.02			
EVB	54*	3092							<0.02			
EVB	55	3092	4	67	105	9		0.2	<0.02	2	597	10
EVB	55*	3092							<0.02			
EVB	55*	3092							<0.02			
EVB	56	3092	3	41	86	9		<0.2	<0.02	<2	226	<2
EVB	56*	3092							<0.02			
EVB	56*	3092							<0.02			
EVB	57	3092	3	65	103	13		<0.2	<0.02	<2	457	7

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva=thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVB	57*	3092							<0.02			
EVB	57*	3092							<0.02			
EVB	58	3092	3	56	112	14		<0.2	<0.02	6	266	<2
EVB	59	3092	2	43	96	10		<0.2	<0.02	8	169	<2
EVB	59*	3092							<0.02			
EVB	59*	3092							<0.02			
EVB	60	3092	3	48	107	10		<0.2	<0.02	4	234	<2
EVB	60*	3092							<0.02			
EVB	61	3092	2	47	90	9		<0.2	<0.02	6	103	<2
EVB	61*	3092							<0.02			
EVB	61*	3092	2	50	93	10		<0.2	<0.02	6	115	<2
EVB	62	3092	3	46	109	10		<0.2	<0.02	2	237	<2
EVB	62*	3092							<0.02			
EVB	62*	3092							<0.02			
EVB	63	3092	2	48	99	10		<0.2	<0.02	2	42	<2
EVB	63*	3092							<0.02			
EVB	63*	3092							<0.02			
EVB	64	3092	1	53	112	12		<0.2	<0.02	<2	87	<2
EVB	64*	3092							<0.02			
EVB	64*	3092							<0.02			
EVB	65	3092	3	28	100	10		<0.2	<0.02	8	33	3
EVB	66	3092	3	40	82	9		<0.2	0.03	2	94	2
EVB	66*	3092							0.03			
EVB	66*	3092							0.03			
EVB	67	3092	3	44	88	6		<0.2	0.03	32	67	<2
EVB	67*	3092							0.03			
EVB	67*	3092							0.03			
EVB	68	3092	3	49	100	13		<0.2	0.02	12	58	2
EVB	68*	3092							0.02			
EVB	69	3092	2	49	96	7		0.2	0.03	60	85	<2
EVB	69*	3092							0.04			
EVB	69*	3092							0.03			
EVB	70	3092	2	28	90	11		<0.2	0.03	<2	31	<2
EVB	71	3092	2	30	85	8		<0.2	0.02	<2	42	
EVB	71*	3092							0.02			
EVB	72	3092	1	54	87	6		<0.2	0.04	<2	83	<2
EVB	72*	3092							0.04			
EVB	72*	3092							0.04			
EVB	73	3092	2	55	92	9		<0.2	0.03	<2	92	<2
EVB	73*	3092							0.04			
EVB	73*	3092							0.05			
EVB	74	3092	2	56	95	8		<0.2	0.04	6	199	<2
EVB	74*	3092							0.04			
EVB	74*	3092							0.04			
EVB	75	3092	2	57	104	7		0.3	0.04	8	181	4
EVB	75*	3092							0.04			
EVB	75*	3092							0.04			
EVB	76	3092	2	54	92	6		<0.2	0.03	6	139	5
EVB	76*	3092							0.04			
EVB	76*	3092							0.02			
EVB	77	3092	2	52	91	7		<0.2	0.04	4	133	3
EVB	77*	3092							0.04			
EVB	77*	3092							0.04			
EVB	78	3092	1	55	94	9		<0.2	0.03	<2	46	<2
EVB	78*	3092							0.04			
EVB	78*	3092							0.02			
EVB	79	3092	2	53	91	8		<0.2	0.03	2	71	<2
EVB	79*	3092							0.04			
EVB	79*	3092	1	52	93	7		<0.2	0.03	2	79	<2
EVB	80	3092	2	41	71	8		<0.2	0.03	<2	31	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVB	80*	3092							0.03			
EVB	80*	3092							0.03			
EVB	81	3092	2	51	108	8		<0.2	1.32	32	127	<2
EVB	81*	3092							0.19			
EVB	81*	3092							1.12			
EVB	82	3092	3	44	92	7		<0.2	0.03	16	102	<2
EVB	82*	3092							0.05			
EVB	82*	3092							0.18			
EVB	83	3092	2	37	86	9		<0.2	0.03	18	54	<2
EVB	83*	3092							0.03			
EVB	84	3092	3	34	81	11		<0.2	0.03	18	37	<2
EVB	84*	3092							0.04			
EVB	85	3092	3	50	97	9		<0.2	0.03	38	60	<2
EVB	85*	3092							0.03			
EVB	85*	3092							0.03			
EVB	86	3092	4	50	82	9		<0.2	NSS	<2	6	<2
EVS	11	3074	<1	35	86	5	85	<0.2	<0.02	18	71	<2
EVS	15	3074	2	32	90	9	74	<0.2	<0.02	20	68	2
EVS	20	3074	<1	40	90	5	110	<0.2	<0.02	16	46	<2
EVS	26	3074	<1	32	68	3	101	<0.2	<0.02	13	121	<2
EVS	28	3074	1	31	85	2	101	<0.2	NSS	8	104	<2
EVS	34	3074	1	47	95	5	127	<0.2	<0.02	8	171	<2
EVS	37	3074	<1	33	85	4	90	<0.2	<0.02	8	94	<2
EVS	39	3074	<1	50	83	3	98	<0.2	<0.02	10	260	<2
EVS	46	3074	<1	25	76	5	97	<0.2	<0.02	6	125	<2
EVS	49	3074	<1	24	80	5	94	<0.2	<0.02	6	140	<2
EVS	50	3074	<1	30	73	5	104	<0.2	<0.02	<2	45	<2
EVS	51	3074	2	29	71	2	107	<0.2	<0.02	7	66	<2
EVS	52	3074	NSS	NSS	NSS	NSS	NSS	NSS	<0.02	NSS	61	<2
EVS	53	3074	2	26	84	5	114	<0.2	<0.02	8	34	<2
EVS	54	3074	1	32	96	5	126	<0.2	<0.02	4	57	<2
EVS	55	3074	1	33	93	6	142	<0.2	<0.02	6	85	<2
EVS	56	3074	2	34	84	6	138	<0.2	<0.02	4	103	<2
EVS	57	3074	3	48	190	5	57	<0.2	<0.02	8	97	<2
EVS	58	3074	5	71	219	7	33	0.4	<0.02	<2	150	<2
EVS	59	3074	5	64	203	11	30	0.6	<0.02	32	122	<2
EVS	61	3074	4	59	176	6	66	0.4	NSS	10	146	<2
EVS	62	3074	5	55	167	6	60	0.5	<0.02	26	120	<2
EVS	63	3074	6	25	126	5	44	0.2	<0.02	1600	92	<2
EVS	64	3074	2	48	138	7	130	0.4	<0.02	120	139	<2
EVS	65	3074	2	59	138	8	92	0.5	<0.02	40	263	<2
EVS	66	3074	4	46	146	7	54	0.3	<0.02	24	119	<2
EVS	67	3074	2	70	112	22	250	0.9	0.15	200	65	9
EVS	67*	3074	2	70	106	15	230	0.7	NSS	190	78	10
EVS	68	3074	1	43	122	5	22	0.3	<0.02	8	89	2
EVS	69	3074	1	47	89	6	350	0.5	<0.02	144	44	5
EVS	70	3074	1	19	120	6	155	<0.2	<0.02	8	58	2
EVS	71	3074	<1	18	123	5	111	<0.2	<0.02	18	40	<2
EVS	72	3074	<1	35	95	5	890	0.5	<0.02	2	157	<2
EVS	73	3074	<1	24	92	7	200	<0.2	<0.02	<2	99	2
EVS	74	3074	2	37	133	8	320	<0.2	<0.02	2	97	<2
EVS	75	3074	3	36	86	6	770	<0.2	<0.02	<2	148	<2
EVS	76	3074	2	68	78	6	810	<0.2	<0.02	60	203	<2
EVS	77	3074	<1	33	99	6	880	<0.2	<0.02	<2	149	<2
EVS	78	3074	<1	26	70	6	1140	<0.2	<0.02	12	127	<2
EVS	79	3074	<1	18	62	5	380	<0.2	<0.02	12	46	<2
EVS	80	3074	1	33	93	6	550	<0.2	<0.02	8	119	<2
EVS	81	3074	1	40	99	5	780	<0.2	<0.02	16	277	<2
EVS	82	3074	1	30	95	6	640	<0.2	<0.02	8	59	3
EVS	83	3074	<1	40	89	5	820	<0.2	<0.02	16	159	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva=thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVS	84	3074	1	33	96	5	540	<0.2	0.04	8	106	2
EVS	85	3074	1	40	76	6	380	<0.2	<0.02	10	98	2
EVS	86	3074	1	35	100	14	800	<0.2	<0.02	18	53	<2
EVS	87	3074	1	23	84	7	520	<0.2	<0.02	<2	51	<2
EVS	88	3074	2	28	88	6	510	<0.2	<0.02	12	76	<2
EVS	89	3074	3	47	103	7	580	<0.2	<0.02	10	48	<2
EVS	90	3074	3	52	110	10	480	<0.2	<0.02	6	113	<2
EVS	91	3074	2	36	100	6	380	<0.2	<0.02	6	57	<2
EVS	92	3074	2	40	94	8	700	<0.2	<0.02	10	90	<2
EVS	93	3074	2	34	97	6	400	<0.2	<0.02	8	71	2
EVS	94	3074	3	40	91	8	420	<0.2	NSS	6	83	2
EVS	95	3074	1	49	88	7	410	<0.2	<0.02	<2	86	<2
EVS	95A	3074	1	40	90	7	430	<0.2	<0.02	<2	NSS	2
EVS	96	3074	2	51	94	7	460	<0.2	<0.02	8	65	2
EVS	97	3074	1	43	91	7	480	<0.2	<0.02	8	61	<2
EVS	110	3074	1	43	92	6	99	<0.2	<0.02	6	308	2
EVS	111	3074	1	33	85	7	82	<0.2	<0.02	12	138	2
EVS	112	3074	1	46	100	7	118	<0.2	<0.02	30	230	2
EVS	113	3074	2	36	89	6	97	<0.2	<0.02	18	236	2
EVS	114	3074	1	38	90	7	99	<0.2	<0.02	14	108	<2
EVS	115	3074	1	33	98	7	91	<0.2	<0.02	14	120	2
EVS	116	3074	<1	20	74	7	91	<0.2	<0.02	10	55	2
EVS	118	3074	1	33	77	8	330	<0.2	<0.02	8	66	3
EVS	119	3074	1	35	86	8	350	<0.2	<0.02	8	65	2
EVS	120	3074	1	28	73	12	161	<0.2	<0.02	12	23	<2
EVS	121	3074	2	30	74	6	136	<0.2	<0.02	8	94	3
EVS	122	3074	2	39	93	7	108	<0.2	<0.02	12	119	2
EVS	123	3074	1	34	102	9	24	<0.2	<0.02	10	87	<2
EVS	124	3074	2	55	104	9	25	<0.2	<0.02	10	57	2
EVS	125	3074	<1	51	103	8	24	<0.2	<0.02	14	73	<2
EVS	126	3074	<1	53	107	8	30	<0.2	<0.02	10	73	<2
EVS	127	3074	2	27	97	7	19	0.3	<0.02	12	40	<2
EVS	128	3074	1	55	95	5	21	0.2	<0.02	12	60	<2
EVS	129	3074	1	53	100	5	24	<0.2	<0.02	20	86	<2
EVS	130	3074	1	56	109	5	28	<0.2	<0.02	26	82	2
EVS	131	3074	1	59	112	5	28	<0.2	<0.02	22	55	2
EVS	132	3074	<1	58	92	2	30	<0.2	<0.02	7	74	2
EVS	133	3074	NSS	NSS	NSS	NSS	NSS	NSS	<0.02	NSS	67	2
EVS	134	3074	3	54	137	8	26	0.2	<0.02	20	87	2
EVS	135	3074	1	43	97	6	66	<0.2	<0.02	20	106	<2
EVS	136	3074	1	52	88	5	19	<0.2	<0.02	16	71	<2
EVS	137	3074	1	46	99	12	21	<0.2	<0.02	20	104	<2
EVS	138	3074	2	45	101	12	370	<0.2	NSS	14	43	<2
EVS	139	3074	1	19	74	4	112	<0.2	<0.02	<2	27	<2
EVS	140	3074	3	50	97	6	318	<0.2	<0.02	6	69	<2
EVS	141	3074	NSS	NSS	NSS	NSS	NSS	NSS	<0.02	NSS	106	<2
EVS	142	3074	1	36	79	9	400	<0.2	NSS	8	NSS	<2
EVS	143	3074	1	27	83	7	940	<0.2	<0.02	4	86	<2
EVS	144	3074	1	46	104	6	780	<0.2	<0.02	16	188	<2
EVS	146	3074	1	37	71	6	1180	<0.2	<0.02	8	190	<2
EVS	147	3074	1	38	88	6	770	<0.2	NSS	<2	112	<2
EVS	148	3074	2	40	94	5	520	<0.2	<0.02	10	131	<2
EVS	149	3074	1	45	108	7	203	<0.2	<0.02	16	171	<2
EVS	150	3074	NSS	NSS	NSS	NSS	NSS	NSS	<0.02	NSS	136	2
EVS	151	3074	3	52	104	4	340	<0.2	<0.02	8	258	<2
EVS	152	3074	2	27	92	6	1240	<0.2	<0.02	20	59	<2
EVS	153	3074	1	34	77	8	710	<0.2	<0.02	10	60	<2
EVS	154	3074	2	23	87	7	118	<0.2	<0.02	10	62	2
EVS	156	3074	2	49	83	10	113	<0.2	<0.02	12	84	3
EVS	157	3074	2	54	97	10	106	<0.2	<0.02	22	196	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVS	158	3074	5	80	133	11	130	<0.2	<0.02	22	666	11
EVS	159	3074	1	40	91	7	370	<0.2	<0.02	10	37	2
EVS	160	3074	2	43	100	4	1010	<0.2	<0.02	<2	56	<2
EVS	161	3074	1	51	105	13	330	<0.5	<0.05	16	69	<5
EVS	162	3074	1	49	91	9	470	<0.2	<0.02	12	55	<2
EVS	163	3074	1	56	98	11	250	0.3	<0.02	18	64	2
EVS	164	3074	1	51	87	9	190	<0.3	<0.02	22	77	<2
EVS	165	3074	3	40	91	3	122	<0.2	0.10	12	98	<2
EVS	166	3074	3	28	112	8	68	<0.2	0.06	2	62	<2
EVS	167	3074	2	17	73	6	97	<0.2	0.13	2	91	<2
EVS	168	3074	2	23	103	9	102	<0.2	0.05	<2	56	<2
EVS	169	3074	3	23	90	7	116	<0.2	0.08	8	52	<2
EVS	170	3074	3	31	80	5	111	<0.2	0.10	<2	56	<2
EVS	171	3074	1	28	78	6	91	<0.2	0.07	8	63	<2
EVS	172	3074	<1	29	83	7	81	<0.2	0.06	8	58	<2
EVS	220	3096		46	88	7	154	<0.5	<0.05	<5	54	<5
EVS	221	3096		49	91	10	143	<0.2	<0.02	<2	97	<2
EVS	222	3096		43	97	12	120	<0.2	<0.02	<2	60	<2
EVS	223	3096		44	91	9	125	<0.2	<0.02	<2	76	2
EVS	224	3096		42	84	7	158	<0.5	<0.05	<5	62	<5
EVS	225	3096		34	97	6	85	<0.5	0.05	<2	115	<2
EVS	226	3096		59	120	7	150	0.2	0.02	<2	219	<2
EVS	229	3096		43	88	8	123	0.5	<0.02	<2	366	<2
EVS	230	3096		50	120	6	103	0.2	<0.02	<2	>2000	<2
EVS	232	3096		23	70	11	69	0.2	<0.02	<2	246	<2
EVS	253	3096		32	85	17	83	0.5	NSS	<2	304	<2
EVS	244	3096		65	89	8	74	<0.2	<0.02	<2	104	2
EVS	246	3096		37	105	9	156	0.2	<0.02	14	71	<2
EVS	251	3096		36	130	9	40	<0.2	<0.02	<2	51	<2
EVS	255	3096		18	90	6	38	0.2	<0.02	<2	30	<2
EVS	256	3096		22	80	14	32	0.3	<0.02	<2	94	<2
EVS	264	3096		37	104	7	75	0.3	<0.02	2	524	<2
EVS	265	3096		23	100	8	66	0.3	<0.02	2	110	<2
EVS	268	3096		35	102	7	52	0.3	<0.02	12	242	<2
EVS	275	3096		33	70	5	47	0.2	<0.02	4	99	<2
EVS	277	3096		54	115	5	24	0.2	<0.02	<2	55	<2
EVS	278	3096		39	108	6	20	0.8	<0.02	14	122	<2
EVS	280	3096		54	106	12	23	0.3	<0.02	14	39	<2
EVS	284	3096		52	108	7	18	0.3	<0.02	12	37	<2
EVS	541	3074	<1	46	129	10	53	<0.2	0.10	74	104	<2
EVS	583	3096		29	47	8	35	0.3	<0.02	12	242	<2
EVS	584	3096		43	114	6	118	0.2	<0.02	16	187	<2
EVS	585	3096		26	85	6	91	0.2	<0.02	8	99	<2
EVS	585*	3096		26	75	5	90	<0.2	NSS	10	122	<2
EVS	586	3096		59	86	5	92	<0.5	<0.05	<5	62	<5
EVS	587	3096		37	77	7	80	0.2	<0.02	4	168	<2
EVS	588	3096		32	82	6	71	0.2	<0.02	4	1070	<2
EVS	589A	3096		53	98	10	220	0.2	<0.02	6	239	<2
EVS	589B	3096		38	104	8	92	<0.2	<0.02	2	69	<2
EVS	590	3096		45	115	6	490	0.2	<0.02	4	133	<2
EVS	591	3096		55	111	6	26	0.5	<0.05	6	87	<5
EVS	592	3096		58	130	6	20	0.2	<0.02	16	292	<2
EVS	593	3096		60	107	6	20	0.2	<0.02	6	74	<2
EVS	595*	3096		62	108	6	21	0.2	<0.02	4	62	<2
EVS	596	3096		61	117	9	24	0.5	<0.05	8	131	<5
EVS	597	3096		50	99	16	21	0.2	<0.02	4	40	<2
EVS	598	3096		61	88	8	21	<0.2	<0.02	<2	46	<2
EVS	599	3096		63	108	18	22	0.2	<0.02	<2	27	<2
EVS	600	3096		56	85	7	21	<0.2	<0.02	<2	29	<2
EVS	601	3096		27	77	7	350	0.2	<0.02	<2	51	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=195: eva=thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVS	602	3096		34	77	6	620	<0.2	<0.02	6	103	<2
EVS	603	3096		30	80	5	185	<0.2	<0.02	<2	93	<2
EVS	604	3096		35	80	7	85	0.2	<0.02	6	62	<2
EVS	605	3096		27	82	8	22	0.2	<0.02	<2	25	<2
EVS	606	3096		32	76	4	26	0.2	<0.02	<2	29	<2
EVS	606*	3096		30	80	5	24	<0.2	NSS	<2	38	<2
EVX	12	3076		18	69	2		<0.2	<0.02	14		
EVX	13	3076		21	63	3		<0.2	<0.02	<2		
EVX	14	3076		66	101	11		0.3	<0.02	<2		
EVX	16	3076		46	85	7		<0.2	<0.02	<2		
EVX	17	3076		50	97	6		<0.2	<0.02	<2		
EVX	18	3076		21	70	4		<0.2	<0.02	6		
EVX	19	3076		47	84	5		<0.2	<0.02	<2		
EVX	21	3076		20	82	3		<0.2	<0.02	<2		
EVX	22	3076		4	16	2		<0.2	<0.02	<2		
EVX	23	3076		42	65	5		<0.2	<0.02	<2		
EVX	24	3076		56	83	5		<0.2	<0.02	12		
EVX	25	3076		25	66	7		<0.2	<0.02	6		
EVX	27	3076		45	79	4		<0.2	<0.02	14		
EVX	29	3076		24	65	8		<0.2	<0.02	6		
EVX	30	3076		23	76	5		<0.2	<0.02	12		
EVX	31	3076		49	82	5		<0.2	<0.02	<2		
EVX	32	3076		37	67	4		<0.2	<0.02	<2		
EVX	33	3076		27	68	5		<0.2	<0.02	<2		
EVX	35	3076		32	69	2		<0.2	<0.02	8		
EVX	36	3076		47	71	3		<0.2	<0.02	<2		
EVX	38	3076		39	65	4		<0.2	<0.02	8		
EVX	40	3076		41	72	5		<0.2	<0.02	<2		
EVX	41	3076		27	65	2		<0.2	<0.02	6		
EVX	42	3076		15	60	3		<0.2	<0.02	<2		
EVX	43	3076		36	72	3		<0.2	<0.02	<2		
EVX	44	3076		58	74	4		<0.2	<0.02	5		
EVX	45	3076		27	53	3		<0.2	<0.02	<2		
EVX	45*	3076		22	53	3		<0.2	NSS	<2		
EVX	47	3076		5	25	3		<0.2	<0.02	<2		
EVX	48	3076		38	67	3		<0.2	<0.02	10		
EVX	98	3076		9	41	6		<0.2	<0.02	28		
EVX	99	3076		22	66	10		<0.2	<0.02	74		
EVX	173	3076		9	48	4		<0.2	<0.02	<2		
EVX	174	3076		2	24	3		<0.2	<0.02	<2		
EVX	175	3076		3	21	4		<0.2	<0.02	<2		
EVX	176	3076		3	18	6		<0.2	<0.02	<2		
EVX	177	3076		25	76	3		<0.2	<0.02	<2		
EVX	177*	3076		24	74	3		<0.2	<0.02	<2		
EVX	178	3076		2	15	2		<0.2	<0.02	<2		
EVX	179	3076		2	22	3		<0.2	<0.02	<2		
EVX	180	3076		30	98	3		<0.2	<0.02	<2		
EVX	181	3076		18	94	11		<0.2	<0.02	<2		
EVX	182	3076		43	95	6		<0.2	<0.02	<2		
EVX	183	3076		20	40	3		<0.2	<0.02	<2		
EVX	184	3076		25	63	7		<0.2	<0.02	<2		
EVX	185	3076		6	32	3		<0.2	<0.02	<2		
EVX	186	3076		13	33	5		<0.2	<0.02	<2		
EVX	187	3076		6	17	3		<0.2	<0.02	<2		
EVX	188	3076		16	45	3		<0.2	<0.02	<2		
EVX	189	3076		25	77	5		<0.2	<0.02	<2		
EVX	190	3076		7	19	9		<0.2	<0.02	<2		
EVX	191	3076		8	33	9		<0.2	<0.02	<2		
EVX	192	3076		10	37	11		<0.2	0.03	<2		
EVX	193	3076		8	27	13		<0.2	0.04	<2		

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVX	194	3076		8	40	9		<0.2	0.10	<2		
EVX	195	3076		43	64	8		<0.2	0.10	<2		
EVX	195*	3076		40	60	6		<0.2	NSS	<2		
EVX	196	3076		15	52	15		<0.2	<0.02	<2		
EVX	197	3076		27	84	8		0.2	0.02	<2		
EVX	198	3076		39	81	4		<0.2	0.09	<2		
EVX	199	3076		5	19	2		<0.2	0.08	<2		
EVX	200	3076		13	95	5		<0.2	0.03	<2		
EVX	201	3076		12	43	5		<0.2	0.07	<2		
EVX	202	3076		2	10	2		<0.2	<0.02	<2		
EVX	203	3076		10	29	9		<0.2	0.17	<2		
EVX	204	3076		8	45	8		0.2	0.04	<2		
EVX	205	3076		12	64	4		<0.2	0.06	<2		
EVX	206	3076		15	64	5		<0.2	0.03	<2		
EVX	207	3076		5	25	8		<0.2	<0.02	<2		
EVX	208	3076		2	10	4		<0.2	<0.02	<2		
EVX	209	3076		15	40	9		<0.2	<0.02	<2		
EVX	210	3076		4	10	4		<0.2	<0.02	<2		
EVX	211	3076		3	11	5		<0.2	<0.02	<2		
EVX	212	3076		31	50	6		0.2	NSS	<2		
EVX	213	3076		19	35	6		<0.2	<0.02	<2		
EVX	213*	3076		19	33	6		<0.2	NSS	<2		
EVX	214	3076		20	63	9		<0.2	0.02	<2		
EVX	215	3076		3	14	2		<0.2	<0.02	<2		
EVX	216	3076		3	18	6		<0.2	0.08	<2		
EVX	217	3076		10	27	8		<0.2	0.08	<2		
EVX	218	3076		1	7	2		<0.2	<0.02	<2		
EVX	219	3076		1	7	4		<0.2	0.03	<2		
EVX	289	3098		40	73	10	85	<0.2	<0.02	<2		
EVX	290	3098		29	91	12	1.0	<0.2	<0.02	<2		
EVX	291	3098		30	66	9	85	<0.2	<0.02	<2		
EVX	292	3098		37	77	10	79	<0.2	<0.02	4		
EVX	293	3098		31	48	10	42	<0.2	<0.02	4		
EVX	294	3098		15	65	10	60	<0.2	<0.02	6		
EVX	295	3098		28	76	10	90	0.2	<0.02	8		
EVX	296	3098		23	102	12	106	<0.2	<0.02	6		
EVX	297	3098		5	28	5	15	<0.2	<0.02	4		
EVX	298	3098		9	44	8	26	<0.2	<0.02	2		
EVX	299	3098		5	33	5	14	<0.2	<0.02	<2		
EVX	300	3098		20	107	6	45	<0.2	<0.02	6		
EVX	301	3098		17	106	7	114	<0.2	<0.02	6		
EVX	302	3098		30	125	12	67	<0.2	<0.02	8		
EVX	303	3098		28	87	7	81	<0.2	<0.02	4		
EVX	304	3098		13	60	7	31	<0.2	<0.02	<2		
EVX	305	3098		24	90	7	72	<0.2	<0.02	8		
EVX	306	3098		8	43	6	26	<0.2	<0.02	<2		
EVX	307	3098		38	98	11	61	0.3	<0.02	8		
EVX	308	3098		45	90	9	69	<0.2	<0.02	8		
EVX	309	3098		29	87	10	78	<0.2	<0.02	10		
EVX	310	3098		124	82	8	49	0.2	<0.02	4		
EVX	311	3098		54	82	8	69	0.2	<0.02	8		
EVX	312	3098		34	95	5	117	<0.2	<0.02	8		
EVX	313	3098		31	102	7	100	<0.2	<0.02	8		
EVX	314	3098		44	97	6	97	0.2	<0.02	8		
EVX	315	3098		69	117	9	109	0.4	<0.02	4		
EVX	316	3098		46	91	11	105	<0.2	<0.02	2		
EVX	317	3098		38	96	13	87	<0.2	<0.02	2		
EVX	318	3098		61	92	6	106	<0.2	<0.02	2		
EVX	318*	3098		61	93	6	108	<0.2	<0.02	2		
EVX	500	3076		6	82	10		<0.2	0.02	120		

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: eva-thule claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVX	501	3076		17	72	6		<0.2	0.18	52		
EVX	502	3076		27	69	9		<0.2	<0.02	70		
EVX	503	3076		7	34	8		<0.2	0.03	20		
EVX	504	3076		25	149	23		0.3	<0.02	260		
EVX	505	3076		40	91	19		<0.2	0.04	40		
EVX	506	3076		11	37	7		<0.2	0.04	14		
EVX	507	3076		19	96	11		<0.2	0.05	34		
EVX	508	3076		35	137	17		<0.2	0.05	218		
EVX	509	3076		30	56	9		<0.2	0.07	74		
EVX	510	3076		20	103	12		<0.2	0.03	26		
EVX	511	3076		47	100	17		<0.2	0.06	56		
EVX	511*	3076		48	100	17		<0.2	0.10	58		
EVX	512	3076		6	41	6		<0.2	<0.02	<2		
EVX	513	3076		49	70	12		<0.2	0.03	78		
EVX	514A	3076		7	24	5		<0.2	0.02	<2		
EVX	514B	3076		44	82	10		<0.2	0.03	64		
EVX	516	3076		34	80	12		<0.2	0.06	30		
EVX	517	3076		42	76	13		<0.2	0.03	72		
EVX	518	3076		38	102	10		<0.2	0.03	46		
EVX	519	3076		30	86	11		0.3	0.03	20		
EVX	519*	3076		29	84	10		0.3	0.05	20		
EVX	520	3076		35	84	9		<0.2	<0.02	40		
EVX	521	3076		37	88	5		<0.2	0.03	48		
EVX	522	3076		31	89	7		<0.2	0.02	28		
EVX	523	3076		3	10	4		<0.2	<0.02	2		
EVX	524	3076		32	106	6		<0.2	0.03	16		
EVX	525	3076		7	32	3		<0.2	0.02	2		
EVX	526	3076		30	85	5		<0.2	0.05	4		
EVX	527	3076		34	77	6		<0.2	<0.02	14		
EVX	528	3076		39	87	12		<0.2	0.02	24		
EVX	529	3076		10	62	9		<0.2	0.03	<2		
EVX	530	3076		8	58	8		<0.2	0.03	<2		
EVX	531	3076		25	140	13		0.2	0.02	20		
EVX	532	3076		21	113	16		0.2	0.03	22		
EVX	533	3076		21	119	16		0.2	0.06	30		
EVX	534	3076		25	117	14		0.2	0.02	14		
EVX	535	3076		24	86	8		<0.2	0.02	8		
EVX	536	3076		9	47	8		<0.2	0.02	<2		
EVX	537	3076		30	100	16		<0.2	0.05	28		
EVX	537*	3076		30	97	14		<0.2	0.03	28		
EVX	538	3076		11	64	7		0.2	<0.02	8		
EVX	539	3076		20	79	8		0.2	0.02	52		
EVX	540	3076		24	81	9		0.2	0.02	18		
EVX	542	3076		44	98	17		0.2	0.03	30		
EVX	543	3076		38	99	8		0.2	<0.02	20		
EVX	544	3076		24	84	8		<0.2	<0.02	<2		
EVX	545	3076		45	100	11		<0.2	<0.02	8		
EVX	546	3076		20	71	9		<0.2	<0.02	<2		
EVX	547	3076		21	58	12		<0.2	<0.02	<2		
EVX	548	3076		18	92	7		<0.2	<0.02	<2		
EVX	549	3076		23	84	6		<0.2	0.02	<2		
EVX	550	3076		20	90	7		<0.2	0.02	<2		
EVX	551	3076		17	66	5		<0.2	<0.02	<2		
EVX	552	3076		35	81	4		<0.2	<0.02	<2		
EVX	553	3076		41	104	4		<0.2	0.02	<2		
EVX	554	3076		33	75	8		<0.2	<0.02	<2		
EVX	555	3076		25	80	5		<0.2	<0.02	<2		
EVX	556	3076		25	90	6		<0.2	<0.02	6		
EVX	557	3076		37	99	4		<0.2	0.02	<2		
EVX	558	3076		25	77	6		<0.2	<0.02	4		

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford w-193: eva-thule claims DA

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
EVX	559	3076		36	83	6		<0.2	<0.02	4		
EVX	560	3076		35	112	6		<0.2	0.02	<2		
EVX	561	3076		39	83	5		<0.2	0.02	<2		
EVX	562	3076		44	89	5		<0.2	0.02	<2		
EVX	563	3076		39	83	5		<0.2	<0.02	<2		
EVX	564	3076		21	67	7		<0.2	<0.02	<2		
EVX	565	3076		42	84	7		<0.2	<0.02	<2		
EVX	566	3076		40	86	3		<0.2	<0.02	4		
EVX	567	3076		42	89	6		<0.2	<0.02	2		
EVX	568	3076		39	82	4		<0.2	<0.02	2		
EVX	569	3076		46	97	3		<0.2	0.02	6		
EVX	570	3076		35	115	7		<0.2	0.02	8		
EVX	571	3076		41	107	6		<0.2	0.03	2		
EVX	572	3076		41	92	5		<0.2	0.02	12		
EVX	573	3076		45	88	5		<0.2	<0.02	<2		
EVX	574	3076		38	92	4		<0.2	<0.02	18		
EVX	574*	3076		39	94	5		<0.2	NSS	18		
EVX	575	3076		47	115	7		<0.2	<0.02	26		
EVX	576	3076		33	90	6		<0.2	0.02	14		
EVX	577	3076		32	98	5		<0.2	0.02	20		
EVX	578	3076		4	17	4		<0.2	0.03	2		
EVX	579	3076		5	30	6		<0.2	<0.02	14		
EVX	580	3076		31	125	5		<0.2	0.06	18		
EVX	581	3076		13	51	5		<0.2	0.02	12		
EVX	581*	3076		12	50	4		<0.2	0.03	10		
PVC	+80 PUL	3065							<0.02			
PVC	+80 PUL*	3065							<0.02			
PVC	+80 PUL*	3065							<0.02			
PVC	+80 PUL*	3065							<0.02			
PVC	+80 PUL*	3065							<0.02			
PVC	-150	3065							0.04			
PVC	-150*	3065							0.13			
PVC	-150*	3065							0.25			
PVC	-150*	3065							0.07			
PVC	-150*	3065							0.06			
PVC	-80+150	3065							<0.02			
PVC	-80+150*	3065							<0.02			
PVC	-80+150*	3065							<0.02			
PVC	-80+150*	3065							0.05			
PVC	-80+150*	3065							0.41			
EVB	319	3094	1	35	82	5		<0.2	0.03	<2	120	<2
EVB	320	3094	2	55	80	15		0.2	0.13	244	58	<2
EVB	321	3094	2	56	90	13		0.2	0.09	226	70	<2
EVB	322	3094	1	37	94	6		0.2	0.10	66	53	<2
EVB	323	3094	1	58	98	8		<0.2	0.55	156	63	<2
EVB	324	3094	2	45	140	14		0.2	0.44	280	58	<2
EVB	325	3094	1	55	98	12		0.2	0.42	280	54	<2
EVB	326	3094	1	41	78	8		<0.2	0.04	56	75	<2
EVB	326*	3094	1	37	76	8		0.2	0.04	52	86	<2
EVB	327	3094	6	32	221	18		0.4	0.65	840	97	<2
EVB	328	3094	3	41	118	14		0.2	1.67	220	121	<2
EVB	330	3094	2	43	90	19		0.2	2.36	360	47	<2
EVB	331	3094	2	39	94	11		<0.2	1.48	226	121	<2
EVB	332	3094	3	55	131	25		0.3	0.55	200	323	<2
EVB	333	3094	3	49	120	9		0.2	0.08	126	288	<2
EVB	334	3094	2	56	134	18		0.2	2.41	180	336	<2
EVB	334*	3094	3	60	140	21		0.4	0.64	200	312	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202W	EVX 467	3197		9	44	9	16	<0.2	<0.02	26	10	<2
9202W	EVX 468	3197		15	50	10	21	0.3	<0.02	40	10	<2
9202W	EVX 469	3197		28	75	9	71	<0.2	0.50	130	13	5
9202W	EVX 470	3197		6	26	6	7	<0.2	<0.02	44	9	<2
9202W	EVX 471	3197		26	44	13	20	1.0	<0.02	60	29	<2
9202W	EVX 472	3197		32	82	10	23	<0.2	<0.02	52	6	<2
9202W	EVX 474	3197		60	166	10	44	<0.2	0.12	74	16	<2
9202W	EVX 474*	3197		60	167	11	45	<0.2	<0.02	76		<2
9202W	EVX 475	3197		33	53	11	21	<0.2	<0.02	40	17	<2
9202W	EVX 476	3197		16	25	12	10	<0.2	<0.02	30	15	<2
9202W	EVX 477	3197		7	23	8	6	<0.2	<0.02	16	18	<2
9202W	EVX 478	3197		NSS	NSS	NSS	NSS	NSS	<0.02	NSS	NSS	NSS
9202W	EVX 479	3197		NSS	NSS	NSS	NSS	NSS	<0.02	NSS	NSS	NSS
9202W	EVX 481	3197		NSS	NSS	NSS	NSS	NSS	<0.02	NSS	NSS	NSS
9202W	EVX 482	3197		38	129	19	33	<0.2	<0.02	192	6	9
9202W	EVX 483	3197		21	85	11	21	<0.2	<0.02	110	14	3
9202W	EVX 484	3197		16	39	12	13	<0.2	<0.02	46	17	<2
9202W	EVX 485	3197		17	71	10	31	<0.2	<0.02	52	18	<2
9202W	EVX 486	3197		17	64	13	32	<0.2	<0.02	60	17	<2
9202W	EVX 487	3197		22	95	11	42	<0.2	<0.02	42	16	<2
9202W	EVX 488	3197		31	83	10	71	<0.2	<0.02	62	19	<2
9202W	EVX 489	3197		33	52	13	33	<0.2	<0.02	50	25	<2
9202W	EVX 490	3197		35	93	10	58	<0.2	<0.02	92	28	3
9202W	EVX 491	3197		14	65	10	37	<0.2	<0.02	20	21	<2
9202W	EVX 492	3197		9	44	9	23	<0.2	<0.02	12	23	<2
9202W	EVX 493	3197		21	107	9	55	<0.2	<0.02	22	47	<2
9202W	EVX 494	3197		15	71	15	33	<0.2	<0.02	20	14	<2
9202W	EVX 494*	3197		16	71	15	34	<0.2	<0.02	22	14	<2
9202W	EVX 495	3197		24	71	10	63	<0.2	<0.02	8	90	<2
9202W	EVX 496	3197		27	81	10	47	<0.2	<0.02	20	9	<2
9202W	EVX 497	3197		18	73	7	37	<0.2	0.07	10	18	<2
9202W	EVX 498	3197		17	44	7	41	<0.2	<0.02	18	56	<2
9202W	EVX 499	3197		18	53	11	30	<0.2	1.26	18	19	<2
9202W	EVX 932	3197		43	159	6	96	<0.2	<0.02	6	20	<2
9202W	EVX 932*	3197		42	158	7	94	<0.2	NSS	4		<2
9202W	EVX 933	3197		18	168	10	48	<0.2	<0.02	<2	20	<2
9202W	EVX 934	3197		18	120	11	57	<0.2	<0.02	<2	11	<2
9202W	EVX 934*	3197		16	120	10	57	<0.2	NSS	<2	NSS	<2
9202W	EVX 935	3197		26	87	7	61	<0.2	<0.02	<2	7	<2
9202W	EVX 936	3197		43	94	7	100	<0.2	<0.02	<2	16	3
9202W	EVX 937	3197		40	87	4	75	<0.2	<0.02	10	37	<2
9202W	EVX 938	3197		29	70	5	58	<0.2	<0.02	12	26	<2
9202W	EVX 939	3197		12	90	7	35	<0.2	<0.02	8	17	<2
9202W	EVX 940	3197		24	96	7	44	<0.2	<0.02	8	18	3
9202W	EVX 941	3197		13	65	7	42	<0.2	<0.02	6	14	2
9202W	EVX 942	3197		16	75	4	51	<0.2	<0.02	2	13	2
9202W	EVX 943	3197		25	120	5	43	<0.2	<0.02	6	29	<2
9202W	EVX 944	3197		18	56	18	21	<0.2	<0.02	12	32	<2
9202W	EVX 945	3197		11	62	5	28	<0.2	<0.02	<2	18	<2
9202W	EVX 946	3197		12	66	7	24	<0.2	<0.02	2	17	<2
9202W	EVX 947	3197		20	105	8	49	<0.2	<0.02	8	19	<2
9202W	EVX 948	3197		17	73	6	35	<0.2	<0.02	10	20	<2
9202W	EVX 949	3197		24	70	6	36	<0.2	<0.02	4	20	<2
9202W	EVX 950	3197		38	78	7	62	<0.2	<0.02	4	64	<2
9202W	EVX 951	3197		18	126	6	39	<0.2	0.05	8	25	<2
9202W	EVX 952	3197		27	77	8	63	<0.2	<0.02	4	30	<2
9202W	EVX 952*	3197		27	77	9	61	<0.2	<0.02	2	35	<2
9202W	EVX 953	3197		26	85	5	76	<0.2	<0.02	6	32	<2
9202W	EVX 954	3197		19	103	8	41	<0.2	<0.02	<2	18	<2
9202W	EVX 955	3197		4	45	5	10	<0.2	<0.02	<2	18	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202W	EVX 956	3197		21	77	8	38	0.3	0.03	6	47	<2
9202W	EVX 957	3197		37	121	5	36	<0.2	0.03	24	30	<2
9202W	EVX 958	3197		27	196	10	54	<0.2	<0.02	18	23	<2
9202W	EVX 959	3197		25	118	5	35	<0.2	<0.02	16	22	<2
9202W	EVX 960	3197		29	150	10	49	<0.2	<0.02	16	35	<2
9202W	EVX 961	3197		25	167	8	15	<0.2	<0.02	<2	70	<2
9202W	EVX 962	3197		22	208	6	24	<0.2	<0.02	4	24	<2
9202W	EVX 963	3197		21	193	8	44	0.2	<0.02	12	13	2
9202W	EVX 964	3197		25	120	6	19	<0.2	<0.02	2	43	<2
9202W	EVX 965	3197		38	125	7	28	<0.2	<0.02	4	8	3
9202W	EVX 966	3197		22	96	8	32	<0.2	<0.02	10	34	<2
9202W	EVX 967	3197		19	95	7	52	<0.2	<0.02	6	10	<2
9202W	EVX 968	3197		43	120	7	30	<0.2	<0.02	32	43	2
9202W	EVX 969	3197		16	95	6	20	0.2	<0.02	2	17	2
9202W	EVX 970	3197		15	135	8	19	<0.2	0.09	2	16	<2
9202W	EVX 970*	3197		14	133	8	20	<0.2	<0.02	<2	14	<2
9202W	EVX 971	3197		9	117	7	17	0.2	<0.02	2	8	<2
9202W	EVX 972	3197		20	158	7	26	0.3	<0.02	8	6	2
9202W	EVX 973	3197		26	120	8	56	0.2	<0.02	20	17	3
9202W	EVX 974	3197		18	194	8	25	0.3	<0.02	10	12	2
9202W	EVX 975	3197		19	90	11	37	0.2	<0.02	24	14	5
9202W	EVX 976	3197		18	137	10	21	0.2	<0.02	20	11	<2
9202W	EVX 977	3197		28	169	9	31	0.2	<0.02	30	18	2
9202W	EVX 978	3197		11	117	9	18	<0.2	<0.02	10	15	<2
9202W	EVX 979	3197		25	130	8	22	0.3	<0.02	16	25	<2
9202W	EVX 980	3197		15	100	10	18	0.4	<0.02	12	74	<2
9202W	EVX 981	3197		69	132	12	68	0.8	<0.02	300	44	13
9202W	EVX 982	3197		28	87	12	36	0.5	<0.02	34	10	<2
9202W	EVX 983	3197		25	109	11	27	0.3	<0.02	20	9	<2
9202W	EVX 984	3197		27	80	12	29	0.2	<0.02	40	12	<2
9202W	EVX 985	3197		39	86	11	43	0.3	<0.02	50	13	<2
9202W	EVX 986	3197		35	90	10	38	0.3	<0.02	60	19	<2
9202W	EVX 987	3197		45	100	10	32	0.2	<0.02	60	20	4
9202W	EVX 988	3197		17	137	7	27	0.3	<0.02	16	12	<2
9202W	EVX 988*	3197		16	134	8	26	0.3	<0.02	18	10	<2
9202W	EVX 989	3197		37	100	15	45	0.3	<0.02	82	14	3
9202W	EVX 990	3197		19	93	9	26	0.2	<0.02	26	12	<2
9202W	EVX 991	3197		17	148	9	27	0.3	<0.02	24	18	<2
9202W	EVX 992	3197		23	164	11	44	0.3	<0.02	52	10	<2
9202W	EVX 993	3197		14	63	11	20	0.4	<0.02	24	22	<2
9202W	EVX 994	3197		28	104	11	32	0.4	<0.02	34	20	<2
9202W	EVX 995	3197		23	93	8	35	0.4	<0.02	28	15	<2
9202W	EVX 996	3197		20	96	9	100	0.4	<0.02	20	86	<2
9202W	EVX 997	3197		NSS	NSS	NSS	NSS	NSS	<0.02		NSS	NSS
9202W	EVX 998	3197		35	89	13	27	<0.2	<0.02	18	22	<2
9202W	EVX 999	3197		24	66	9	54	<0.2	<0.02	14	21	<2
9202W	EVX1000	3197		25	91	8	103	<0.2	<0.02	18	37	<2
9202W	EVX1001	3197		19	74	7	54	<0.2	<0.02	24	21	<2
9202W	EVX1002	3197		11	50	7	44	<0.2	<0.02	10	17	<2
9202W	EVX1003	3197		19	60	10	43	<0.2	<0.02	8	44	<2
9202W	EVX1004	3197		30	77	9	65	<0.2	<0.02	14	47	3
9202W	EVX1005	3197		15	65	9	36	<0.2	<0.02	14	28	<2
9202W	EVX1006	3197		11	55	8	34	<0.2	<0.02	12	29	<2
9202W	EVX1007	3197		16	97	10	40	<0.2	<0.02	20		<2
9202W	EVX1008	3197		25	118	9	66	<0.2	<0.02	24		7
9202W	EVX1009	3197		36	85	8	58	<0.2	<0.02	18		<2
9202W	EVX1010	3197		27	76	7	66	<0.2	<0.02	16		<2
9202W	EVX1011	3197		26	66	7	53	<0.2	<0.02	32		12
9202W	EVX1012	3197		34	182	11	32	<0.2	<0.02	66		<2
9202W	EVX1013	3197		36	380	11	42	0.2	<0.02	46		4

MADE IN CANADA

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202W	EVX1014	3197		21	218	10	24	0.2	<0.02	38		<2
9202W	EVX1015	3197		35	110	15	36	<0.2	<0.02	110		8
9202W	EVX1015*	3197		35	110	13	36	<0.2	<0.02	100		9
9202W	EVX1016	3197		35	177	18	37	0.2	<0.02	76		4
9202W	EVX1017	3197		28	120	13	27	0.3	<0.02	50		2
9202W	EVX1018	3197		27	128	13	26	0.5	<0.02	44		<2
9202W	EVX1019	3197		30	120	15	30	0.4	<0.02	74		5
9202W	EVX1020	3197		14	58	14	15	0.3	<0.02	28		2
9202W	EVX1021	3197		39	141	17	35	0.3	<0.02	66		9
9202W	EVX1022	3197		32	95	15	79	0.3	<0.02	280		7
9202W	EVX1023	3197		26	86	15	28	0.3	<0.02	78		7
9202W	EVX1024	3197		21	83	16	25	0.4	<0.02	74		4
9202W	EVX1025	3197		17	78	15	25	0.3	0.38	72		4
9202W	EVX1026	3197		15	70	13	29	<0.2	0.08	70		2
9202W	EVX1027	3197		20	77	11	30	0.2	<0.02	60		<2
9202W	EVX1028	3197		17	87	12	27	0.3	<0.02	62		<2
9202W	EVX1029	3197		9	47	10	16	0.2	<0.02	38		<2
9202W	EVX1030	3197		27	105	15	37	0.5	<0.02	80		2
9202W	EVX1031	3197		12	43	11	15	0.4	<0.02	22		<2
9202W	EVX1032	3197		11	59	14	22	0.4	<0.02	44		<2
9202W	EVX1033	3197		8	38	9	15	0.2	<0.02	16		<2
9202W	EVX1034	3197		35	107	15	46	0.3	<0.02	120		4
9202W	EVX1035	3197		25	76	18	32	<0.2	<0.02	50		<2
9202W	EVX1036	3197		17	66	16	24	0.4	<0.02	64		<2
9202W	EVX1037	3197		29	110	8	48	<0.2	<0.02	80		<2
9202W	EVX1038	3197		4	27	6	13	<0.2	<0.02	8		<2
9202W	EVX1039	3197		5	50	6	11	<0.2	<0.02	8		<2
9202W	EVX1040	3197		12	53	8	28	<0.2	<0.02	6		<2
9202W	EVX1041	3197		4	21	7	10	<0.2	<0.02	10		<2
9202W	EVX1042	3197		9	48	10	24	<0.2	<0.02	16		<2
9202W	EVX1043	3197		5	33	8	13	<0.2	<0.02	2		<2
9202W	EVX1043*	3197		4	33	8	12	<0.2	<0.02	4		<2
9202W	EVX1044	3197		21	90	6	31	<0.2	<0.02	4		<2
9202W	EVX1045	3197		21	127	6	36	<0.2	<0.02	6		<2
9202W	VX1046	3197		20	99	7	32	<0.2	<0.02	2		<2
9202W	EVX1047	3197		8	57	6	15	<0.2	<0.02	<2		3
9202W	EVX1048	3197		18	125	6	31	<0.2	<0.02	2		<2
9202W	EVX1049	3197		25	133	6	38	0.2	<0.02	4		<2
9202W	EVX1050	3197		13	67	6	21	<0.2	<0.02	<2		3
9202W	EVX1051	3197		9	41	4	16	<0.2	<0.02	<2		<2
9202W	EVX1052	3197		19	71	6	31	<0.2	<0.02	<2		20
9202W	EVX1053	3197		20	106	7	31	0.2	<0.02	<2		2
9202W	EVX1054	3197		5	29	6	10	<0.2	<0.02	<2		3
9202W	EVX1055	3197		32	65	6	38	0.2	<0.02	2		<2
9202W	EVX1056	3197		11	63	4	22	0.3	<0.02	<2		<2
9202W	EVX1057	3197		32	77	5	47	0.2	<0.02	<2		3
9202W	EVX1058	3197		27	115	5	55	<0.2	<0.02	<2		<2
9202W	EVX1059	3197		26	132	9	43	0.3	<0.02	4		3
9202W	EVX1060	3197		50	91	7	87	0.4	<0.02	22		<2
9202W	EVX1061	3197		33	68	6	52	0.2	<0.02	2		<2
9202W	EVX1062	3197		13	39	10	18	0.4	<0.02	6		2
9202W	EVX1063	3197		4	17	7	7	0.3	<0.02	<2		<2
9202W	EVX1064	3197		15	97	7	19	<0.2	<0.02	8		4
9202W	EVX1065	3197		18	55	6	22	0.2	<0.02	6		2
9202W	EVX1066	3197		11	45	8	17	0.4	<0.02	<2		<2
9202W	EVX1067	3197		11	41	6	22	0.3	<0.02	<2		<2
9202W	EVX1068	3197		12	56	5	2	0.4	<0.02	2		<2
9202W	EVX1069	3197		10	43	6	17	0.3	<0.02	<2		<2
9202W	EVX1070	3197		4	26	6	8	0.2	<0.02	<2		<2
9202W	EVX1070*	3197		3	24	6	8	0.2	<0.02	<2		<2

MADE IN CANADA

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202W	EVX1071	3197		7	47	7	16	0.2	<0.02	<2		<2
9202W	EVX1072	3197		17	103	7	26	0.3	<0.02	8		<2
9202W	EVX1073	3197		16	71	6	24	0.2	<0.02	6		<2
9202W	EVX1074	3197		13	59	8	24	0.2	<0.02	2		<2
9202W	EVX1075	3197		6	30	6	10	0.3	<0.02	<2		3
9202W	EVX1076	3197		8	26	6	14	<0.2	<0.02	<2		3
9202W	EVX1077	3197		8	37	7	15	<0.2	<0.02	<2		<2
9202W	EVX1078	3197		13	62	7	22	<0.2	<0.02	6		<2
9202W	EVX1079	3197		7	31	4	14	0.2	<0.02	<2		<2
9202W	EVX1079*	3197		7	30	4	14	0.2	<0.02	<2		<2
9202W	EVX1080	3197		18	104	11	39	<0.2	<0.02	12		<2
9202W	EVX1081	3197		16	61	10	29	<0.2	<0.02	<2		<2
9202W	EVX1082	3197		28	78	9	51	0.3	<0.02	12		<2
9202W	EVX1083	3197		14	35	16	28	0.4	<0.02	2		<2
9202W	EVX1084	3197		17	57	13	30	<0.2	<0.02	18		2
9202W	EVX1085	3197		15	137	26	25	<0.2	<0.02	12		<2
9202W	EVX1086	3197		30	113	13	54	<0.2	<0.02	46		4
9202W	EVX1087	3197		24	95	13	44	0.3	<0.02	50		2
9202W	EVX1088	3197		<2	9	10	4	<0.2	<0.02	<2		<2
9202W	EVX1088*	3197		<2	8	10	3	<0.2	<0.02	<2		2
9202W	EVX1089	3197		27	92	16	42	<0.2	<0.02	66		7
9202W	EVX1090	3197		23	88	10	42	<0.2	<0.02	34		3
9202W	EVX1091	3197		21	170	10	47	0.2	<0.02	60		6
9202W	EVX1092	3197		19	69	12	31	<0.2	<0.02	40		4
9202W	EVX1093	3197		34	82	11	80	<0.2	<0.02	192		10
9202W	EVX1094	3197		30	1033	11	75	<0.2	<0.02	156		6
9202W	EVX1095	3197		34	82	10	75	<0.2	<0.02	142		7
9202W	EVX1096	3197		19	86	20	21	<0.2	<0.02	14		4
9202W	EVX1097	3197		15	73	14	16	<0.2	<0.02	30		4
9202W	EVX1097*	3197		14	72	14	17	<0.2	<0.02	28		<2
9202W	EVX1098	3197		23	78	14	28	<0.2	<0.02	70		5
9202W	EVX1099	3197		33	146	15	34	0.3	<0.02	80		9
9202W	EVX1100	3197		85	220	22	51	<0.2	<0.02	102		16
9202W	EVX1101	3197		17	62	12	16	<0.2	<0.02	26		2
9202W	EVX1102	3197		19	130	27	19	<0.2	<0.02	40		5
9202W	EVX1103	3197		36	122	17	29	<0.2	<0.02	62		6
9202W	EVX1104	3197		67	156	14	32	<0.2	<0.02	50		11
9202W	EVX1105	3197		53	173	16	35	<0.2	<0.02	322		16
9202W	EVX1502	3197		30	63	18	53	<0.2	<0.02	62		8
9202W	EVX1503	3197		30	64	11	46	0.2	<0.02	80		12
9202W	EVX1504	3197		19	83	11	42	<0.2	<0.02	96		9
9202W	EVX1505	3197		21	101	7	39	<0.2	<0.02	48		4
9202W	EVX1506	3197		13	71	10	28	<0.2	<0.02	38		3
9202W	EVX1507	3197		20	64	8	35	<0.2	<0.02	46		5
9202W	EVX1508	3197		31	85	13	53	<0.2	0.66	112		19
9202W	EVX1509	3197		18	29	10	30	<0.2	<0.02	300		13
9202W	EVX1510	3197		16	70	9	27	<0.2	<0.02	80		8
9202W	EVX1511	3197		21	57	10	28	<0.2	<0.02	132		11
9202W	EVX1512	3197		24	167	11	21	<0.2	<0.02	70		<2
9202W	EVX1513	3197		3	21	4	4	<0.2	<0.02	26		<2
9202W	EVX1514	3197		11	22	5	8	<0.2	<0.02	90		2
9202W	EVX1515	3197		5	50	8	5	<0.2	<0.02	60		<2
9202W	EVX1516	3197		30	94	17	24	0.4	<0.02	250		18
9202W	EVS1517	3197		15	64	6	16	<0.2	0.62	278		11
9202W	EVX1518	3197		12	69	8	24	<0.2	<0.02	38		<2
9202W	EVX1519	3197		10	50	9	15	0.2	<0.02	28		<2
9202W	EVX1520	3197		12	24	7	11	<0.2	<0.02	880		59
9202W	EVX1521	3197		NSS	NSS	NSS	NSS	NSS	<0.02			NSS
9202W	EVX1522	3197		13	56	10	19	0.2	<0.02	220		<2
9202W	EVX1523	3197		18	60	9	27	<0.2	<0.02	160		<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202W	EVX1524	3197		24	104	6	34	<0.2	<0.02	36		<2
9202W	EVX1525	3197		16	125	6	42	<0.2	<0.02	18		<2
9202W	EVX1526	3197		17	125	7	50	<0.2	<0.02	18		<2
9202W	EVX1527	3197		31	123	6	79	<0.2	<0.02	16		<2
9202W	EVX1528	3197		15	84	5	39	<0.2	<0.02	12		<2
9202W	EVX1529	3197		14	92	7	49	<0.2	<0.02	12		<2
9202W	EVX1529*	3197		14	95	6	48	<0.2	<0.02	16		<2
9202W	EVX1530	3197		18	93	<1	55	<0.2	<0.02	14		<2
9202W	EVX1531	3197		26	93	5	63	<0.2	<0.02	12		<2
9202W	EVX1532	3197		8	70	5	20	0.2	<0.02	<2		<2
9202W	EVX1534	3197		11	64	5	24	<0.2	<0.02	12		<2
9202W	EVX1535	3197		25	96	6	47	<0.2	<0.02	16		<2
9202W	EVX1536	3197		9	58	4	21	<0.2	<0.02	2		<2
9202W	EVX1537	3197		17	80	5	41	<0.2	<0.02	14		<2
9202W	EVX1539	3197		25	70	2	46	<0.2	<0.02	6		<2
9202W	EVX1541	3197		20	105	2	45	<0.2	<0.02	8		<2
9202W	EVX1542	3197		22	82	6	32	<0.2	<0.02	14		<2
9202W	EVX1543	3197		15	92	4	49	<0.2	<0.02	14		<2
9202W	EVX1544	3197		17	87	5	43	<0.2	<0.02	6		<2
9202W	EVX1545	3197		39	93	3	96	<0.2	<0.02	2		<2
9202W	EVX1547	3197		26	113	4	60	<0.2	<0.02	10		<2
9202W	EVX1548	3197		14	78	3	39	<0.2	<0.02	12		<2
9202W	EVX1549	3197		31	104	3	81	<0.2	<0.02	12		<2
9202W	EVX1550	3197		10	72	5	30	<0.2	<0.02	8		<2
9202W	EVX1551	3197		20	91	2	68	<0.2	<0.02	14		<2
9202W	EVX1551*	3197		21	91	2	69	<0.2	<0.02	12		<2
9202W	EVX1552	3197		24	88	5	69	<0.2	<0.02	10		<2
9202W	EVX1553	3197		25	86	6	73	<0.2	<0.02	10		<2
9202W	EVX1554	3197		14	104	9	26	0.3	<0.02	56		<2
9202W	EVX1556	3197		14	109	12	30	<0.2	<0.02	60		<2
9202W	EVX1556	3197		17	82	9	24	<0.2	<0.02	34		<2
9202W	EVX1557	3197		14	80	12	21	0.5	<0.02	50		<2
9202W	EVX1558	3197		15	89	16	24	0.2	<0.02	60		<2
9202W	EVX1559	3197		31	91	15	36	<0.2	<0.02	124		9
9202W	EVX1560	3197		29	84	11	29	<0.2	<0.02	72		6
9202W	EVX1561	3197		20	99	11	28	<0.2	<0.02	44		<2
9202W	EVX1562	3197		21	100	12	28	0.2	<0.02	44		<2
9202W	EVX1563	3197		16	57	8	13	<0.2	<0.02	130		6
9202W	EVX1564	3197		19	176	12	24	<0.2	<0.02	52		5
9202W	EVX1565	3197		15	115	12	20	0.2	<0.02	50		2
9202W	EVX1566	3197		28	224	10	25	0.3	<0.02	40		3
9202W	EVX1567	3197		30	150	10	25	0.3	<0.02	40		<2
9202W	EVX1569	3197		24	140	11	25	0.2	<0.02	80		3
9202W	EVX1569*	3197		24	140	12	26	0.2	<0.02	80		3
9202W	EVX1570	3197		65	113	19	29	0.3	<0.02	104		17
9202W	EVX1572	3197		19	79	9	26	0.2	<0.02	36		4
9202W	EVX1573	3197		18	83	12	33	0.2	<0.02	80		7
9202W	EVX1574	3197		20	65	9	28	0.2	0.02	60		3
9202W	EVX1575	3197		20	47	12	22	0.3	<0.02	34		<2
9202W	EVX1576	3197		20	102	14	39	0.3	<0.02	90		4
9202W	EVX1577	3197		18	72	18	30	0.2	<0.02	44		4
9202W	EVX1578	3197		16	50	9	26	0.2	<0.02	28		<2
9202W	EVX1579	3197		18	110	11	33	0.3	<0.02	36		<2
9202W	EVX1579*	3197		18	113	12	32	0.2	<0.02	36		<2
9202W	EVX1580	3197		24	64	11	38	<0.2	<0.02	38		3
9202W	EVX1581	3197		33	85	9	69	<0.2	<0.02	28		<2
9202W	EVX1582	3197		18	119	10	40	0.2	<0.02	10		<2
9202W	EVX1583	3197		18	78	8	70	<0.2	<0.02	6		<2
9202W	EVX1585	3197		25	80	7	84	<0.2	<0.02	20		<2
9202W	EVX1586	3197		19	98	9	50	0.2	<0.02	22		<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202W	EVX1587	3197		24	102	7	60	<0.2	<0.02	20		<2
9202W	EVX1588	3197		12	67	8	37	<0.2	<0.02	6		<2
9202W	EVX1589	3197		19	69	11	38	<0.2	<0.02	14		<2
9202W	EVX1590	3197		21	72	5	49	<0.2	<0.02	8		<2
9202W	EVX1591	3197		16	74	7	38	<0.2	<0.02	4		<2
9202W	EVX1592	3197		13	62	7	29	<0.2	<0.02	<2		<2
9202W	EVX1594	3197		26	79	5	78	<0.2	<0.02	4		<2
9202W	EVX1595	3197		19	93	4	71	<0.2	<0.02	6		<2
9202W	EVX1596	3197		11	79	6	31	<0.2	<0.02	<2		<2
9202W	EVX1597	3197		11	70	6	13	0.2	<0.02	52		3
9202W	EVX1598	3197		36	55	8	51	0.3	<0.02	106		2
9202W	EVX1599	3197		14	100	6	24	0.2	<0.02	52		2
9202W	EVX1599*	3197		13	98	6	23	0.2	<0.02	52		2
9202W	EVX1600	3197		11	60	8	22	0.2	<0.02	90		<2
9202W	EVX1601	3197		12	127	8	33	0.2	0.06	54		<2
9202W	EVX1602	3197		32	14	6	37	0.3	<0.02	248		<2
9202W	EVX1603	3197		13	66	6	22	0.2	<0.02	84		<2
9202W	EVX1604	3197		11	63	9	18	0.2	<0.02	28		<2
9202W	EVX1605	3197		17	92	12	33	0.5	<0.02	132		2
9202W	EVX1606	3197		9	38	8	18	0.2	<0.02	80		<2
9202W	EVX1607	3197		10	75	10	17	0.3	<0.02	22		<2
9202W	EVX1608	3197		14	95	8	23	0.2	<0.02	32		<2
9202W	EVX1609	3197		49	142	12	44	0.3	0.22	140		6
9202W	EVX1610	3197		32	83	8	34	0.2	<0.02	40		<2
9202W	EVX1611	3197		32	76	9	52	0.2	0.07	120		6
9202W	EVX1612	3197		45	54	11	61	0.3	<0.02	364		14
9202W	EVX1613	3197		34	73	8	45	0.2	0.03	240		19
9202W	EVX1614	3197		14	68	8	30	0.2	<0.02	132		8
9202W	EVX1614*	3197		14	68	9	30	0.2	<0.02	132		5
9202W	EVX1401	3197		25	69	5	46	<0.2	<0.02	36		<2
9202W	EVX1402	3197		11	32	9	14	<0.2	<0.02	2		<2
9202W	EVX1403	3197		12	28	9	16	<0.2	<0.02	18		<2
9202W	EVX1404	3197		19	69	9	26	<0.2	<0.02	12		<2
9202W	EVX1405	3197		26	86	10	32	<0.2	<0.02	24		<2
9202W	EVX1406	3197		27	70	6	33	<0.2	<0.02	20		2
9202W	EVX1407	3197		21	70	10	31	<0.2	<0.02	14		7
9202W	EVX1408	3197		20	81	8	32	<0.2	<0.02	8		<2
9202W	EVX1409	3197		16	52	6	26	<0.2	<0.02	<2		6
9202W	EVX1410	3197		18	70	8	39	<0.2	<0.02	<2		<2
9202W	EVX1411	3197		16	46	7	23	<0.2	<0.02	2		<2
9202W	EVX1412	3197		13	42	6	19	<0.2	<0.02	4		<2
9202W	EVX1413	3197		5	28	5	10	<0.2	<0.02	<2		<2
9202W	EVX1414	3197		10	39	7	15	<0.2	<0.02	<2		<2
9202W	EVX1415	3197		11	39	8	17	<0.2	<0.02	12		<2
9202W	EVX1416	3197		11	48	8	22	<0.2	<0.02	6		<2
9202W	EVX1417	3197		21	87	8	43	<0.2	<0.02	8		4
9202W	EVX1418	3197		2	61	10	32	<0.2	<0.02	14		2
9202W	EVX1419	3197		30	90	8	40	<0.2	<0.02	6		<2
9202W	EVX1420	3197		24	96	6	39	<0.2	<0.02	4		<2
9202W	EVX1421	3197		34	84	7	47	<0.2	<0.02	10		<2
9202W	EVX1422	3197		16	45	7	19	<0.2	<0.02	10		<2
9202W	EVX1423	3197		24	93	6	43	<0.2	<0.02	12		<2
9202W	EVX1424	3197		7	30	6	13	<0.2	<0.02	2		<2
9202W	EVX1425	3197		49	107	15	72	<0.2	<0.02	34		<2
9202W	EVX1427	3197		39	84	9	62	<0.2	<0.02	14		3
9202W	EVX1428	3197		11	37	9	16	<0.2	<0.02	10		<2
9202W	EVX1428*	3197		12	40	8	16	<0.2	NSS	8		<2
9202W	EVX1429	3197		23	68	8	34	<0.2	<0.02	8		<2
9202W	EVX1430	3197		13	54	8	19	<0.2	<0.02	6		<2
9202W	EVX1432	3197		26	102	8	39	<0.2	<0.02	16		<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202W	EVX1432	3197		23	80	7	32	<0.2	<0.02	18		<2
9202W	EVX1433	3197		22	68	6	34	<0.2	<0.02	12		<2
9202W	EVX1434	3197		20	64	7	33	<0.2	<0.02	<2		<2
9202W	EVX1435	3197		34	96	8	50	<0.2	<0.02	8		2
9202W	EVX1436	3197		21	105	6	35	<0.2	<0.02	12		<2
9202W	EVX1437	3197		29	77	10	35	<0.2	<0.02	6		<2
9202W	EVX1438	3197		6	20	7	5	<0.2	<0.02	12		<2
9202W	EVX1439	3197		54	87	7	83	<0.2	<0.02	132		7
9202W	EVX1440	3197		33	88	12	40	0.8	<0.02	44		7
9202W	EVX1441	3197		26	68	10	26	0.3	<0.02	44		3
9202W	EVX1442	3197		31	87	10	25	0.2	<0.02	94		11
9202W	EVX1443	3197		10	46	10	11	<0.2	<0.02	50		5
9202W	EVX1444	3197		23	123	11	21	<0.2	<0.02	66		4
9202W	EVX1445	3197		26	116	11	26	0.2	0.10	82		6
9202W	EVX1446	3197		30	124	13	30	0.2	<0.02	90		8
9202W	EVX1447	3197		26	94	13	20	0.3	<0.02	90		10
9202W	EVX1448	3197		26	95	15	21	0.3	<0.02	86		8
9202W	EVX1449	3197		42	138	12	30	0.2	<0.02	102		10
9202W	EVX1450	3197		10	28	6	8	<0.2	<0.02	30		<2
9202W	EVX1452	3197		37	117	10	21	0.2	<0.02	148		10
9202W	EVX1453	3197		36	103	16	46	0.2	<0.02	162		11
9202W	EVX1454	3197		6	40	6	11	<0.2	<0.02	140		15
9202W	EVX1455	3197		24	82	10	44	0.2	<0.02	94		9
9202W	EVX1456	3197		22	92	12	36	<0.2	<0.02	108		8
9202W	EVX1456*	3197		22	93	12	36	<0.2	<0.02	108		9
9202W	EVX1457	3197		18	65	7	24	<0.2	<0.02	26		3
9202W	EVX1458	3197		25	86	7	48	<0.2	<0.02	58		8
9202W	EVX1459	3197		12	33	14	13	<0.2	<0.02	20		5
9202W	EVX1460	3197		21	156	8	47	<0.2	<0.02	52		5
9202W	EVX1461	3197		16	56	10	24	<0.2	<0.02	34		5
9202W	EVX1462	3197		11	35	8	18	<0.2	<0.02	22		3
9202W	EVX1464	3197		8	20	6	10	<0.2	<0.02	18		<2
9202W	EVX1465	3197		19	76	5	42	<0.2	<0.02	24		<2
9202W	EVX1466	3197		6	25	4	13	<0.2	<0.02	4		2
9202W	EVX1467	3197		14	47	7	24	<0.2	<0.02	10		<2
9202W	EVX1468	3197		15	46	2	23	<0.2	<0.02	8		<2
9202W	EVX1469	3197		10	35	3	15	<0.2	<0.02	4		4
9202W	EVX1470	3197		27	76	4	34	0.3	<0.02	4		<2
9202W	EVX1471	3197		14	60	5	18	<0.2	<0.02	2		<2
9202W	EVX1472	3197		14	59	7	17	<0.2	<0.02	6		<2
9202W	EVX1473	3197		18	116	4	29	<0.2	<0.02	16		2
9202W	EVX1475	3197		22	90	4	27	<0.2	<0.02	10		2
9202W	EVX1475*	3197		23	91	5	27	<0.2	NSS	10		<2
9202W	EVX1476	3197		13	57	4	24	<0.2	<0.02	12		<2
9202W	EVX1477	3197		10	58	5	16	<0.2	<0.02	10		<2
9202W	EVX1478	3197		18	134	9	37	<0.2	<0.02	100		5
9202W	EVX1479	3197		18	95	9	38	<0.2	<0.02	68		5
9202W	EVX1480	3197		19	77	8	30	<0.2	<0.02	72		4
9202W	EVX1481	3197		19	107	11	36	1.9	<0.02	82		2
9202W	EVX1431	3197		18	88	10	27	0.4	<0.02	76		2
9202W	EVX1483	3197		15	53	7	20	0.3	<0.02	74		6
9202W	EVX1484	3197		13	59	13	25	0.4	<0.02	34		<2
9202W	EVX1485	3197		14	58	8	40	0.3	<0.02	44		4
9202W	EVX1486	3197		25	69	9	49	0.2	<0.02	66		<2
9202W	EVX1487	3197		15	55	5	28	<0.2	<0.02	28		3
9202W	EVX1488	3197		20	84	5	38	0.3	<0.02	60		3
9202W	EVX1489	3197		12	64	7	21	0.2	<0.02	32		<2
9202W	EVX1490	3197		29	97	5	63	0.2	<0.02	42		<2
9202W	EVX1491	3197		22	65	2	47	<0.2	<0.02	16		<2
9202W	EVX1492	3197		17	111	3	43	<0.2	<0.02	24		<2

MADE IN CANADA

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202W	EVX1493	3197		11	54	3	27	<0.2	<0.02	10		<2
9202W	EVX1493*	3197		11	55	4	27	<0.2	<0.02	10		<2
9202W	EVX1494	3197		11	58	4	34	<0.2	<0.02	6		<2
9202W	EVX1495	3197		20	89	5	45	<0.2	<0.02	16		<2
9202W	EVX1496	3197		21	63	3	39	<0.2	<0.02	10		<2
9202W	EVX1497	3197		21	90	3	50	<0.2	<0.02	6		2
9202W	EVX1498	3197		26	93	3	59	<0.2	<0.02	8		<2
9202W	EVX1499	3197		9	59	4	21	<0.2	<0.02	6		<2
9202W	EVX1500	3197		10	75	6	19	<0.2	<0.02	6		<2
9202W	EVX1501	3197		11	102	4	23	<0.2	<0.02	4		<2
9202W	EVX1501*	3197		11	105	4	23	<0.2	<0.02	10		<2
9202W	EVX1437*	3197		29	80	10	36	<0.2	NSS	6		
9202W	EVR473	3198		59	109	21	21	0.2	<0.02	32	120	
9202W	EVR480	3198		64	112	24	16	1.5	<0.02	50	66	
9202W	EVR930	3198		83	81	139	69	0.4	0.02	134	131	
9202W	EVR1426	3198		25	40	23	43	<0.2	<0.02	36	56	
9202W	EVR1451	3198		42	117	44	13	0.4	<0.02	54	57	
9202W	EVR1474	3198		20	85	12	25	<0.2	<0.02	<2	32	
9202W	EVR1533	3198		23	48	13	45	<0.2	<0.02	4	70	
9202W	EVR1537	3198		23	45	16	44	<0.2	<0.02	12	292	
9202W	EVR1540	3198		24	42	12	45	<0.2	<0.02	<2	97	
9202W	EVR1546	3198		23	36	7	38	<0.2	<0.02	<2	36	
9202W	EVR1568	3198		56	82	16	18	<0.2	<0.02	16	22	
9202W	EVR1571	3198		38	128	19	27	0.4	<0.02	12	26	
9202W	EVR1584	3198		23	43	3	51	<0.2	<0.02	40	219	
9202W	EVR1593	3198		18	27	5	25	<0.2	<0.02	<2	80	
9202W	EVR1615	3198		50	78	9	18	<0.2	<0.02	<2	87	
9202W	EVR1615*	3198		50	95	10	17	<0.2	<0.02	<2	82	
test	STD G	3198		99	77	105	25	1.0		66		
test	STD SN	3198							1.72			
test	STD HG	3198									218	
9203	EVX811	3199	NSS	NSS	NSS	NSS		NSS	<0.02	NSS		NSS
9203	EVX812	3199	2	30	85	9		0.3	<0.02	310		6
9203	EVX813	3199	1	13	71	11		0.2	<0.02	32		<2
9203	EVX814	3199	2	12	61	10		0.2	<0.02	28		3
9203	EVX815	3199	1	39	81	8		<0.2	<0.02	182		3
9203	EVX816	3199	1	48	104	10		<0.2	<0.02	182		7
9203	EVX817	3199	1	32	138	9		0.4	<0.02	56		2
9203	EVX818	3199	3	47	150	11		0.3	<0.02	54		5
9203	EVX819	3199	3	29	142	6		0.6	<0.02	34		<2
9203	EVX820	3199	4	24	158	13		0.5	<0.02	94		6
9203	EVX821	3199	2	26	204	11		0.3	<0.02	84		<2
9203	EVX822	3199	1	29	120	9		0.3	<0.02	40		<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9203	EVX8623	3199	2	40	184	12		0.3	<0.02	68		<2
9203	EVX8624	3199	1	39	116	15		0.4	<0.02	232		10
9203	EVX8625	3199	<1	64	112	22		0.2	<0.02	380		12
9203	EVX8626	3199	2	34	179	12		0.4	<0.02	60		<2
9203	EVX8627	3199	3	58	156	13		0.5	<0.02	80		6
9203	EVX8628	3199	1	27	115	12		0.5	<0.02	60		3
9203	EVX8629	3199	2	29	165	15		0.5	0.09	60		5
9203	EVX8630	3199	2	30	213	10		0.4	<0.02	50		<2
9203	EVX8631	3199	2	33	163	15		0.5	<0.02	68		4
9203	EVX8632	3199	2	42	145	10		0.5	<0.02	84		5
9203	EVX8633	3199	1	16	90	10		0.4	<0.02	40		<2
9203	EVX8634	3199	2	38	175	16		0.4	<0.02	98		5
9203	EVX8635	3199	1	18	63	11		0.5	<0.02	58		<2
9203	EVX8636	3199	2	46	78	15		0.3	<0.02	132		8
9203	EVX8637	3199	2	29	94	14		0.6	<0.02	100		5
9203	EVX8637*	3199	2	28	95	13		0.6	<0.02	100		5
9203	EVX8638	3199	2	38	135	14		0.4	<0.02	108		8
9203	EVX8639	3199	1	30	119	13		<0.2	<0.02	104		5
9203	EVX8640	3199	1	17	89	10		0.4	<0.02	88		3
9203	EVX8641	3199	1	21	67	15		0.3	<0.02	110		3
9203	EVX8642	3199	2	24	75	20		0.2	<0.02	142		6
9203	EVX8643	3199	1	18	66	10		0.3	<0.02	104		<2
9203	EVX8644	3199	2	17	80	11		0.2	<0.02	80		NSS
9203	EVX8645	3199	2	12	34	13		0.3	<0.02	34		2
9203	EVX8646	3199	1	27	165	13		0.4	<0.02	80		2
9203	EVX8646*	3199	2	27	166	10		0.4	<0.02	80		2
9203	EVX8647	3199	<1	16	98	12		0.2	<0.02	46		2
9203	EVX8648	3199	<1	9	50	10		<0.2	<0.02	16		2
9203	EVX8649	3199	<1	13	81	10		0.2	0.04	44		2
9203	EVX8650	3199	1	25	107	11		0.3	0.50	90		<2
9203	EVX8651	3199	2	33	67	11		0.3	<0.02	90		5
9203	EVX8652	3199	1	33	58	8		<0.2	<0.02	50		<2
9203	EVX8653	3199	1	20	74	10		0.2	<0.02	26		<2
9203	EVX8654	3199	<1	20	71	7		<0.2	<0.02	24		<2
9203	EVX8655	3199	<1	9	50	12		<0.2	<0.02	8		<2
9203	EVX8656	3199	<1	17	53	8		<0.2	<0.02	14		2
9203	EVX8657	3199	<1	15	80	12		<0.2	<0.02	10		<2
9203	EVX8658	3199	<1	24	109	7		<0.2	<0.02	14		<2
9203	EVX8659	3199	<1	18	50	11		<0.2	<0.02	14		<2
9203	EVX8660	3199	<1	20	105	11		<0.2	<0.02	6		<2
9203	EVX8661	3199	<1	35	50	7		<0.2	<0.02	6		<2
9203	EVX8662	3199	<1	14	90	10		0.2	<0.02	<2		<2
9203	EVX8663	3199	1	19	81	9		0.3	<0.02	4		<2
9203	EVX8664	3199	<1	16	112	10		0.3	<0.02	<2		<2
9203	EVX8664*	3199	<1	17	114	9		0.3	<0.02	<2		<2
9203	EVX8665	3199	<1	24	53	10		<0.2	<0.02	<2		<2
9203	EVX8666	3199	<1	17	69	12		0.2	<0.02	<2		<2
9203	EVX8667	3199	<1	42	91	9		<0.2	<0.02	2		<2
9203	EVX8668	3199	<1	15	126	9		<0.2	<0.02	<2		<2
9203	EVX8669	3199	<1	19	66	9		<0.2	<0.02	4		<2
9203	EVX8670	3199	<1	11	44	10		<0.2	<0.02	2		<2
9203	EVX8671	3199	<1	28	111	5		<0.2	<0.02	6		<2
9203	EVX8672	3199	<1	16	57	8		0.2	<0.02	<2		<2
9203	EVX8673	3199	<1	7	27	8		0.2	<0.02	<2		<2
9203	EVX8674	3199	1	21	63	10		0.2	<0.02	6		<2
9203	EVX8675	3199	1	52	143	6		<0.2	<0.02	38		<2
9203	EVX8676	3199	<1	34	97	9		<0.2	<0.02	16		2
9203	EVX8677	3199	<1	32	98	7		<0.2	<0.02	10		<2
9203	EVX8678	3199	<1	41	102	7		0.2	0.52	10		<2
9203	EVX8679	3199	<1	6	46	9		<0.2	<0.02	6		<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Ed Kimura 28 November .

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9203	EVX881	3199	<1	23	78	7		<0.2	<0.02	6		<2
9203	EVX882	3199	<1	14	75	10		<0.2	<0.02	6		<2
9203	EVX883	3199	<1	25	108	8		<0.2	<0.02	20		<2
9203	EVX883*	3199	<1	25	108	9		<0.2	<0.02	18		<2
9203	EVX884	3199	2	31	118	28		<0.2	<0.02	46		<2
9203	EVX885	3199	<1	27	103	11		<0.2	<0.02	26		<2
9203	EVX886	3199	2	19	129	10		<0.2	<0.02	12		<2
9203	EVX887	3199	3	24	195	8		<0.2	<0.02	10		<2
9203	EVX888	3199	3	25	125	8		<0.2	<0.02	12		<2
9203	EVX889	3199	<1	16	101	9		<0.2	<0.02	16		<2
9203	EVX890	3199	2	10	104	10		<0.2	<0.02	6		3
9203	EVX891	3199	2	35	106	10		<0.2	<0.02	32		<2
9203	EVX892	3199	2	17	104	13		0.3	<0.02	10		<2
9203	EVX893	3199	2	18	157	9		<0.2	0.04	16		10
9203	EVX894	3199	1	24	109	8		<0.2	0.02	26		<2
9203	EVX895	3199	1	22	92	8		0.3	<0.02	14		<2
9203	EVX896	3199	1	42	91	12		<0.2	<0.02	24		4
9203	EVX897	3199	1	26	94	10		<0.2	0.10	20		2
9203	EVX898	3199	1	21	86	8		<0.2	<0.02	14		<2
9203	EVX899	3199	2	19	114	10		0.3	<0.02	16		<2
9203	EVX900	3199	2	22	79	9		<0.2	<0.02	16		<2
9203	EVX901	3199	2	37	108	12		0.2	<0.02	32		2
9203	EVX901*	3199	2	37	106	8		0.2	<0.02	30		2
9203	EVX902	3199	1	28	77	4		<0.2	<0.02	<2		<2
9203	EVX903	3199	2	21	78	6		<0.2	<0.02	18		<2
9203	EVX904	3199	2	24	81	6		<0.2	<0.02	20		<2
9203	EVX905	3199	2	16	67	7		<0.2	<0.02	20		<2
9203	EVX906	3199	1	15	93	7		<0.2	<0.02	22		<2
9203	EVX907	3199	1	23	122	7		<0.2	0.02	24		<2
9203	EVX908	3199	1	18	84	6		<0.2	<0.02	18		<2
9203	EVX909	3199	1	16	61	6		<0.2	<0.02	6		<2
9203	EVX910	3199	1	8	51	7		<0.2	<0.02	10		<2
9203	EVX910*	3199	2	8	54	7		<0.2	<0.02	10		<2
9203	EVX911	3199	2	8	58	7		<0.2	<0.02	6		<2
9203	EVX912	3199	3	22	129	6		<0.2	<0.02	18		<2
9203	EVX913	3199	2	18	110	6		<0.2	<0.02	20		<2
9203	EVX914	3199	2	13	72	6		<0.2	<0.02	10		<2
9203	EVX915	3199	2	22	95	5		<0.2	<0.02	14		<2
9203	EVX916	3199	2	19	60	6		<0.2	<0.02	12		<2
9203	EVX917	3199	2	19	80	6		<0.2	<0.02	8		4
9203	EVX918	3199	<1	12	79	6		<0.2	<0.02	10		2
9203	EVX919	3199	1	17	82	5		<0.2	0.09	12		3
9203	EVX920	3199	1	42	112	5		<0.2	<0.02	4		2
9203	EVX921	3199	2	22	96	3		<0.2	<0.02	<2		<2
9203	EVX922	3199	2	25	142	5		<0.2	<0.02	<2		<2
9203	EVX923	3199	2	10	62	5		<0.2	<0.02	<2		<2
9203	EVX924	3199	2	22	139	6		<0.2	<0.02	<2		<2
9203	EVX925	3199	2	35	93	6		<0.2	<0.02	2		<2
9203	EVX926	3199	2	20	90	5		<0.2	<0.02	<2		<2
9203	EVX927	3199	2	16	159	6		<0.2	NSS	<2		<2
9203	EVX928	3199	1	9	78	4		<0.2	<0.02	<2		<2
9203	EVX928*	3199	1	9	75	5		<0.2	<0.02	<2		<2
9203	EVX929	3199	1	10	108	4		<0.2	<0.02	<2		<2
9203	EVX931	3199	1	28	88	6		<0.2	<0.02	<2		<2
test	STD G	3199	13	94	80	110		0.9		68		
test	STD G	3199	12	90	78	110		0.9		68		
test	STD G	3199	13	89	77	110		1.0		74		
test	STD G	3199	12	100	80	110		1.0		66		
test	STD G	3199	13	92	76	110		1.0		70		
test	STD G	3199	13	100	80	115		1.0		66		

MADE IN CANADA

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims DAT

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
92-0-3	THB 237	3127	2	53	11	16		0.3	0.11	26	8	<2	
92-0-3	THB 237*	3127							<0.02				
92-0-3	THB 237*	3127							<0.02				
92-0-3	THB 238	3127	1	60	120	18		0.5	<0.02	26	4	<2	
92-0-3	THB 238*	3127							<0.02				
92-0-3	THB 238*	3127							<0.02				
92-0-3	THB 239	3127	1	73	137	19		0.3	<0.02	20	2	<2	
92-0-3	THB 239*	3127							<0.02				
92-0-3	THB 239*	3127							<0.02				
92-0-3	THB 241	3127	1	47	101	10		<0.2	<0.02	20	2	NSS	
92-0-3	THB 241*	3127							<0.02				
92-0-3	THB 241*	3127							<0.02				
92-0-3	THB 242	3127	<1	45	104	11		<0.2	<0.02	18	7	<2	
92-0-3	THB 242*	3127							<0.02				
92-0-3	THB 242*	3127							<0.02				
92-0-3	THB 243	3127	<1	41	100	10		<0.2	<0.02	18	6	<2	
92-0-3	THB 243*	3127							<0.02				
92-0-3	THB 243*	3127							<0.02				
92-0-3	THB 244	3127	<1	40	87	10		0.2	<0.02	12	SS	NSS	
92-0-3	THB 244*	3127							<0.02		SS	NSS	
92-0-3	THB 244*	3127	<1	39	84	10		0.2		14			
92-0-3	THB 244*	3127							<0.02				
92-0-3	THB 245	3127	<1	33	81	10		0.3	<0.02	12	5	<2	
92-0-3	THB 245*	3127							<0.02				
92-0-3	THB 245*	3127							<0.02				
92-0-3	THB 246	3127	<1	31	78	8		0.3	0.05	4	5	<2	
92-0-3	THB 246*	3127							<0.02				
92-0-3	THB 246*	3127							<0.02				
92-0-3	THB 247	3127	<1	30	73	8		0.2	<0.02	10	7	<2	
92-0-3	THB 247*	3127							<0.02				
92-0-3	THB 247*	3127							<0.02				
92-0-3	THB 248	3127	<1	42	85	10		<0.2	<0.02	16	7	<2	
92-0-3	THB 248*	3127							<0.02				
92-0-3	THB 248*	3127							<0.02				
92-0-3	THB 249	3127	1	25	75	7		0.4	<0.02	14	6	<2	
92-0-3	THB 249*	3127							<0.02				
92-0-3	THB 249*	3127							<0.02				
92-0-3	THB 250	3127	1	33	81	6		0.2	<0.02	16	2	<2	
92-0-3	THB 250*	3127							<0.02				
92-0-3	THB 250*	3127							<0.02				
92-0-3	THB 251	3127	<1	31	98	8		0.3	<0.02	10	1	2	
92-0-3	THB 251*	3127							<0.02				
92-0-3	THB 251*	3127							<0.02				
92-0-3	THB 252	3127	<1	35	89	8		0.2	<0.02	14	1	<2	
92-0-3	THB 252*	3127							<0.02				
92-0-3	THB 252*	3127							<0.02				
92-0-3	THB 253	3127	<1	31	93	7		<0.2	<0.02	24	6	<2	
92-0-3	THB 253*	3127							<0.02				
92-0-3	THB 253*	3127							<0.02				
92-0-3	THB 254	3127	<1	33	10	7		0.2	<0.02	20	9	<2	
92-0-3	THB 254*	3127							<0.02				
92-0-3	THB 254*	3127							<0.02				
92-0-3	THB 255	3127	<1	32	102	7		<0.2	<0.02	18	8	<2	
92-0-3	THB 255*	3127							<0.02				
92-0-3	THB 255*	3127	<1	31	100	6		<0.2	<0.02	20	31		
92-0-3	THB 240	3127	1	52	107	14		0.5	<0.02	26	SS	NSS	
92-0-3	THB 240*	3127							<0.02		NSS		
92-0-3	THB 240*	3127							<0.02				
9203	THB300	3152	1	154	46	6		0.3	<0.02	<2	24	<2	
9203	THB301	3152	1	242	76	8		0.3	0.02	<2	31	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-193: thunder claims DA

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THB747	3168	2	47	108	18		<0.2	<0.02	16	109	<2	
9203	THB747*	3168							<0.02				
9203	THB747*	3168							<0.02				
9203	THB748	3168	1	37	103	8		<0.2	<0.02	<2	59	<2	
9203	THB748*	3168							<0.02				
9203	THB748*	3168							<0.02				
9203	THB750	3168	1	43	134	10		<0.2	<0.02	<2	90	<2	
9203	THB750*	3168							<0.02				
9203	THB750*	3168							<0.02				
9203	THB751	3168	1	46	100	9		<0.2	<0.02	10	110	<2	
9203	THB751*	3168							<0.02				
9203	THB751*	3168							<0.02				
9203	THB752	3168	1	46	95	11		<0.2	<0.02	<2	116	<2	
9203	THB752*	3168							<0.02				
9203	THB752*	3168							<0.02				
9203	THB753	3168	2	43	95	10		0.2	<0.02	<2	83	<2	
9203	THB753*	3168							<0.02				
9203	THB753*	3168							<0.02				
9203	THB754	3168	1	32	92	6		<0.2	<0.02	<2	52	<2	
9203	THB754*	3168							0.17 .06				
9203	THB754*	3168							<0.02				
9203	THB755	3168	1	43	93	8		<0.2	<0.02	<2	108	<2	
9203	THB755*	3168							<0.02				
9203	THB755*	3168							<0.02				
9203	THB756	3168	1	29	100	9		<0.2	<0.02	<2	36	<2	
9203	THB756*	3168							<0.02		43	<2	
9203	THB756*	3168							<0.02				
9203	THB900	3151	3	55	127	14		0.3	<0.02	18	70	<2	
9203	THB900*	3151							<0.02				
9203	THB900*	3151							<0.02				
9203	THB901	3151	1	49	120	13		0.4	<0.02	18	58	<2	
9203	THB901*	3151							<0.02				
9203	THB901*	3151							<0.02				
9203	THB902	3151	1	45	110	9		0.2	<0.02	16	73	<2	
9203	THB902*	3151							<0.02				
9203	THB902*	3151							0.02				
9203	THB903	3151	1	67	142	19		0.3	1.24 .69	58	51	<2	
9203	THB903*	3151							0.70				
9203	THB903*	3151							0.13				
9203	THB904	3151	1	56	133	16		0.2	0.30	40	58	<2	
9203	THB904*	3151							0.92 .46				
9203	THB904*	3151							0.15		71		
9203	THB904*	3151	1	58	139	17		0.2		40			
9203	THC338	3152	17	138	530	63		0.7	0.02	<2	124	3	
9203	THR403	3164	2	26	55	5		0.2	<0.02	12	27	<2	
9203	THR404	3164	2	22	59	3		0.2	<0.02	<2	17	<2	
9203	THR405	3164	2	22	35	4		0.2	<0.02	14	33	<2	
9203	THR406	3164	2	16	64	5		0.2	<0.02	6	30	<2	
9203	THR434	3164	4	41	280	35		0.4	<0.02	26	51	<2	
9203	THR435	3164	6	30	96	13		0.3	<0.02	14	25	<2	
9203	THR436	3164	4	36	66	9		0.3	0.05	10	26	<2	
9203	THR500	3164	7	14	19	7		<0.2	<0.02	<2	20	<2	
9203	THR501	3164	5	13	14	<1		<0.2	<0.02	<2	16	<2	
9203	THR519	3164	6	15	13	<1		<0.2	<0.02	<2	59	<2	
9203	THR525	3164	6	13	20	<1		<0.2	<0.02	140	81	<2	
9203	THR567	3164	2	14	17	<2		<0.2	<0.02	8	101	2	
9203	THR950	3153		31	82	7		<0.2	<0.02	18	96	<2	
9203	THR951	3153		27	74	10		<0.2	<0.02	38	46	7	
9203	THR952	3153		25	79	10		<0.2	<0.02	66	50	7	
9203	THR954	3153		17	33	1		0.2	<0.02	8	34	7	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-193: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THR957	3153		13	19	4		<0.2	<0.02	22	30	4	
9203	THR957*	3153		13	20	3		<0.2	<0.02	20	34	4	
9203	THS142	3152	2	121	232	23		0.8	0.15	96	88	11	
9203	THS9C5	3152	1	50	107	13		<0.2	<0.02	20	82	<2	
9203	THS9C6	3152	1	46	110	13		<0.2	<0.02	10	104	3	
9203	THS9C7	3152	3	50	106	11		0.2	<0.02	16	67	5	
9203	THS9C8	3152	2	45	97	10		<0.2	<0.02	12	81	4	
9203	THS9C9	3152	1	31	113	9		<0.2	<0.02	16	35	3	
9203	THX 50	3152	1	88	199	28		0.6	0.02	72	20	<2	
9203	THX 51	3152	1	89	219	27		0.5	0.03	72	20	<2	
9203	THX 52	3152	3	88	170	26		0.4	<0.02	54	13	<2	
9203	THX 53	3152	2	104	210	13		0.4	0.02	22	12	<2	
9203	THX 54	3152	3	109	169	23		0.3	<0.04	50	7	<2	
9203	THX 55	3152	4	108	89	20		0.3	0.13	320	20	<2	
9203	THX 56	3152	4	122	135	29		0.7	0.05	24	20	2	
9203	THX 57	3152	3	135	60	10		0.7	0.03	6	20	<2	
9203	THX 58	3152	5	140	55	7		0.4	0.02	<2	18	<2	
9203	THX 59	3152	4	150	57	6		0.3	<0.02	<2	28	<2	
9203	THX 60	3152	3	170	69	11		<0.2	<0.02	4	26	<2	
9203	THX 61	3152	2	310	54	8		0.5	<0.02	<2	19	<2	
9203	THX 62	3152	4	290	47	6		0.5	<0.02	<2	23	<2	
9203	THX 63	3152	2	210	61	7		0.3	0.04	<2	39	<2	
9203	THX 64	3152	2	190	64	3		0.2	<0.02	<2	42	<2	
9203	THX 65	3152	5	230	58	9		0.6	<0.02	<2	16	<2	
9203	THX 66	3152	8	240	70	6		0.5	<0.02	<2	16	<2	
9203	THX 67	3152	2	57	90	21		0.5	<0.02	<2	36	<2	
9203	THX 68	3152	1	40	93	19		0.3	0.04	8	23	2	
9203	THX 69	3152	2	55	108	14		0.5	0.02	8	25	<2	
9203	THX 70	3152	2	48	118	24		0.4	0.02	22	25	<2	
9203	THX 71	3152	2	86	102	10		0.3	<0.02	14	36	<2	
9203	THX 72	3152	3	59	164	29		0.3	<0.02	20	36	<2	
9203	THX 73	3152	1	71	179	51		0.5	<0.02	12	26	<2	
9203	THX 74	3152	1	62	152	58		0.5	<0.02	10	55	<2	
9203	THX 75	3152	1	58	103	15		0.4	<0.02	2	19	<2	
9203	THX 76	3152	2	67	89	11		0.5	<0.02	<2	23	<2	
9203	THX 76*	3152	2	70	91	16		0.4	<0.02	<2	20	<2	
9203	THX 77	3152	1	106	51	16		0.7	0.05	<2	32	<2	
9203	THX 78	3152	1	102	94	18		0.6	<0.02	<2	46	<2	
9203	THX 79	3152	1	185	69	9		0.5	<0.02	<2	23	<2	
9203	THX 80	3152	3	199	67	7		0.4	<0.02	2	23	<2	
9203	THX 81	3152	3	179	54	9		0.6	<0.02	<2	16	<2	
9203	THX 82	3152	2	144	63	5		0.8	<0.02	2	32	<2	
9203	THX 83	3152	5	230	60	2		0.6	0.04	<2	29	<2	
9203	THX 84	3152	4	168	69	3		0.2	0.03	<2	17	<2	
9203	THX 85	3152	2	118	80	5		0.5	0.02	<2	25	<2	
9203	THX 85*	3152	1	115	81	6		0.6	0.02	<2	28	<2	
9203	THX 86	3152	5	125	87	17		0.2	0.04	36	28	<2	
9203	THX 87	3152	2	126	111	15		0.2	0.20	150	32	<2	
9203	THX 88	3152	2	124	101	21		0.4	0.05	36	37	<2	
9203	THX 89	3152	3	92	164	17		0.4	0.07	78	86	<2	
9203	THX 90	3152	2	108	154	30		0.4	0.05	40	63	<2	
9203	THX 91	3152	1	106	189	7		0.4	0.06	16	304	<2	
9203	THX 92	3152	3	96	156	24		0.2	0.05	52	31	<2	
9203	THX 93A	3152	2	128	152	24		0.4	0.07	22	57	<2	
9203	THX 93B	3152	2	104	172	27		0.4	0.04	14	32	<2	
9203	THX 95	3152	1	72	340	68		1.6	0.02	116	58	23	
9203	THX 96	3152	1	52	222	24		0.9	<0.02	50	92	7	
9203	THX 97	3152	1	68	193	22		0.4	0.02	36	33	3	
9203	THX 98	3152	2	100	270	26		1.0	0.05	74	178	5	
9203	THX 99	3152	2	56	124	12		0.2	<0.02	<2	57	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims DA

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THX100	3152	2	51	110	19		0.2	<0.02	6	41	2	
9203	THX101	3152	2	50	113	17		<0.2	<0.02	<2	55	<2	
9203	THX102	3152	1	48	113	17		0.3	<0.02	6	32	<2	
9203	THX103	3152	1	52	114	18		0.2	<0.02	<2	41	<2	
9203	THX103*	3152	2	52	115	19		0.2	<0.02	<2	49	<2	
9203	THX104	3152	<1	58	122	13		0.3	<0.02	6	60	<2	
9203	THX105	3152	1	49	116	21		0.3	<0.02	12	56	<2	
9203	THX106	3152	1	50	104	17		0.4	<0.02	12	50	<2	
9203	THX107	3152	<1	47	95	19		0.3	<0.02	16	60	<2	
9203	THX108	3152	1	30	45	4		0.3	<0.02	4	63	<2	
9203	THX109	3152	1	24	34	5		<0.2	<0.02	<2	NSS	<2	
9203	THX110	3152	2	33	28	4		0.2	<0.02	<2	54	<2	
9203	THX111	3152	2	51	76	17		0.4	<0.02	<2	56	<2	
9203	THX112	3152	<1	56	88	6		0.6	<0.02	<2	75	<2	
9203	THX113	3152	2	74	100	22		0.5	<0.02	12	76	5	
9203	THX114	3152	1	50	89	14		0.2	<0.02	<2	57	<2	
9203	THX115	3152	1	60	95	29		0.2	<0.02	<2	53	<2	
9203	THX116	3152	2	52	74	8		0.2	<0.02	<2	72	8	
9203	THX117	3152	1	57	90	14		0.3	<0.02	<2	64	<2	
9203	THX118	3152	1	90	115	19		0.7	<0.02	4	312	2	
9203	THX119	3152	1	93	129	16		0.8	<0.02	4	165	<2	
9203	THX120	3152	2	104	144	10		0.6	<0.02	22	141	<2	
9203	THX121	3152	2	123	173	21		0.7	<0.02	16	71	5	
9203	THX121*	3152	2	129	179	26		0.9	NSS	22		5	
9203	THX122	3152	1	92	122	13		<0.2	<0.02	14	36	<2	
9203	THX123	3152	<1	91	125	19		0.3	<0.02	4	125	<2	
9203	THX124	3152	6	108	123	3		0.3	<0.02	6	79	<2	
9203	THX125	3152	1	76	110	11		<0.2	<0.02	2	27	<2	
9203	THX126	3152	2	74	108	8		0.4	<0.02	4	40	<2	
9203	THX127	3152	2	86	107	8		0.6	<0.02	2	67	<2	
9203	THX128	3152	2	75	118	12		0.5	<0.02	10	67	<2	
9203	THX129	3152	1	86	149	15		0.7	<0.02	22	NSS	<2	
9203	THX130	3152	1	85	159	15		0.6	<0.02	54	85	5	
9203	THX131	3152	2	102	142	15		0.6	0.02	24	NSS	<2	
9203	THX132	3152	1	111	143	14		0.7	<0.02	36	66	6	
9203	THX133	3152	2	81	300	12		0.5	<0.02	8	455	<2	
9203	THX134	3152	1	88	146	8		0.2	<0.02	16	143	<2	
9203	THX135	3152	1	76	164	11		0.5	NSS	20	164	7	
9203	THX136	3152	<1	88	221	40		1.3	<0.02	56	111	14	
9203	THX137	3152	2	109	267	35		1.7	0.05	88	122	16	
9203	THX138	3152	1	110	236	32		2.4	NSS	68	108	21	
9203	THX139	3152	5	157	273	11		0.6	0.05	8	76	3	
9203	THX139*	3152	5	155	268	12		0.4	NSS	8		3	
9203	THX140	3152	3	108	183	23		1.0	0.07	108	79	10	
9203	THX141	3152	2	114	183	22		0.9	0.04	92	73	9	
9203	THX143	3152	2	128	207	18		1.0	0.05	89	105	18	
9203	THX144	3152	1	102	214	16		1.0	0.09	76	73	10	
9203	THX145	3152	2	96	178	16		1.0	0.06	50	55	7	
9203	THX146	3152	2	100	163	19		1.0	<0.02	26	89	<2	
9203	THX147	3152	2	94	172	10		0.6	<0.02	20	92	<2	
9203	THX148	3152	2	102	161	4		0.4	<0.02	20	62	<2	
9203	THX148*	3152	2	105	164	5		0.4	<0.02	20	64	<2	
9203	THX149	3152	1	99	232	10		0.5	0.04	52	31	<2	
9203	THX150	3152	<1	95	196	2		0.4	0.04	40	49	<2	
9203	THX151	3152	2	96	185	10		0.4	0.03	26	68	<2	
9203	THX152	3164	1	39	89	9		<0.2	<0.02	2	48	<2	
9203	THX153	3164	1	41	95	11		<0.2	<0.02	2	47	<2	
9203	THX154	3164	1	41	82	8		<0.2	<0.02	8	56	<2	
9203	THX155	3164	1	44	92	9		<0.2	<0.02	10	43	<2	
9203	THX156	3164	1	40	98	9		<0.2	<0.02	4	56	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AUZ
9203	THX157	3164	<1	39	90	7		<0.2	<0.02	<2	46	<2	
9203	THX158	3164	<1	46	96	9		<0.2	<0.02	<2	81	<2	
9203	THX158*	3164	<1	46	96	9		<0.2		<2	NSS	<2	
9203	THX159	3164	1	39	79	7		<0.2	<0.02	<2	91	<2	
9203	THX160	3164	1	43	89	8		<0.2	<0.02	<2	78	<2	
9203	THX161	3164	<1	50	105	9		<0.2	<0.02	<2	63	<2	
9203	THX162	3164	1	48	98	9		<0.2	<0.02	<2	77	<2	
9203	THX163	3164	2	57	115	15		<0.2	<0.02	4	197	<2	
9203	THX164	3164	1	60	119	12		<0.2	<0.02	<2	87	<2	
9203	THX165	3164	1	57	116	11		<0.2	<0.02	<2	91	<2	
9203	THX166	3164	1	49	105	10		<0.2	<0.02	<2	56	<2	
9203	THX167	3164	1	59	112	12		<0.2	<0.02	4	57	<2	
9203	THX168	3164	2	50	104	12		<0.2	<0.02	10	49	<2	
9203	THX169	3164	1	44	106	10		<0.2	<0.02	6	51	<2	
9203	THX170	3164	1	45	100	10		<0.2	<0.02	6	43	<2	
9203	THX171	3164	1	36	77	7		<0.2	<0.02	4	23	<2	
9203	THX172	3164	1	41	107	7		<0.2	<0.02	4	35	<2	
9203	THX173	3164	2	37	87	10		<0.2	<0.02	12	30	<2	
9203	THX174	3164	1	33	87	11		<0.2	<0.02	<2	22	<2	
9203	THX175	3164	2	43	87	9		<0.2	<0.02	16	54	<2	
9203	THX176	3164	1	37	88	8		<0.2	<0.02	8	22	<2	
9203	THX176*	3164	1	36	86	9		<0.2	<0.02	8		<2	
9203	THX177	3164	1	37	85	7		<0.2	<0.02	20	<5	<2	
9203	THX178	3164	1	42	80	8		<0.2	<0.02	16	18	<2	
9203	THX179	3164	1	52	80	5		<0.2	<0.02	12	26	<2	
9203	THX180	3164	1	47	84	6		<0.2	<0.02	16	50	<2	
9203	THX181	3164	1	48	92	8		<0.2	<0.02	18	32	<2	
9203	THX182	3164	1	49	92	7		<0.2	<0.02	16	37	<2	
9203	THX183	3164	2	53	88	6		<0.2	<0.02	20	106	<2	
9203	THX184	3164	1	38	86	8		<0.2	<0.02	12	18	<2	
9203	THX185	3164	1	55	88	10		<0.2	<0.02	10	23	<2	
9203	THX186	3164	2	67	96	9		<0.2	<0.02	18	31	3	
9203	THX187	3164	1	85	118	11		<0.2	<0.02	40	32	3	
9203	THX188	3164	1	159	100	8		<0.2	<0.02	18	36	2	
9203	THX189	3164	NSS	NSS	NSS	NSS		NSS	<0.02	NSS	NSS	NSS	
9203	THX190	3164	1	294	154	8		<0.2	<0.02	<2	53	4	
9203	THX191	3164	1	117	81	5		<0.2	<0.02	2	39	3	
9203	THX192	3164	2	130	109	5		<0.2	<0.02	14	55	5	
9203	THX193	3164	1	47	95	4		<0.2	<0.02	12	32	<2	
9203	THX194	3164	1	55	106	4		<0.2	<0.02	10	44	<2	
9203	THX194*	3164	1	54	103	4		<0.2	<0.02	12	40	<2	
9203	THX195	3164	1	47	91	10		<0.2	<0.02	22	78	2	
9203	THX196	3164	1	42	82	4		<0.2	<0.02	20	42	<2	
9203	THX197	3164	1	39	81	4		<0.2	<0.02	20	50	<2	
9203	THX198	3164	<1	72	80	8		<0.2	<0.02	50	58	<2	
9203	THX199	3164	1	40	90	7		<0.2	<0.02	24	53	<2	
9203	THX199*	3164	1	40	90	7		<0.2	<0.02	26	42	<2	
9203	THX256	3152	2	91	102	6		0.4	<0.02	<2	59	<2	
9203	THX257	3152	1	93	88	6		0.3	<0.02	<2	37	<2	
9203	THX258	3152	2	95	88	6		0.5	<0.02	<2	56	<2	
9203	THX259	3152	1	76	91	4		0.4	<0.02	10	53	<2	
9203	THX260	3152	1	62	90	4		0.3	<0.02	4	32	<2	
9203	THX261	3152	2	81	106	12		0.5	<0.02	<2	56	<2	
9203	THX262	3152	2	72	101	19		0.5	<0.02	<2	48	<2	
9203	THX263	3152	2	77	93	10		0.2	<0.02	<2	30	<2	
9203	THX264	3152	2	80	77	15		<0.2	0.07	<2	47	<2	
9203	THX265	3152	1	70	83	14		0.3	NSS	<2	NSS	NSS	
9203	THX266	3152	2	84	73	16		0.4	<0.02	2	49	<2	
9203	THX267	3152	1	58	83	10		<0.2	<0.02	<2	53	<2	
9203	THX268	3152	1	63	99	10		<0.2	<0.02	2	29	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims DA

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THX269	3152	1	62	85	17		<0.2	0.07	<2	34	<2	
9203	THX270	3152	5	84	68	15		<0.2	<0.02	<2	37	<2	
9203	THX270	3152	5	86	69	11		0.2	<0.02	<2	46	<2	
9203	THX271	3152	1	45	53	6		0.3	0.03	6	28	<2	
9203	THX272	3152	<1	66	183	18		0.5	<0.02	54	29	<2	
9203	THX273	3152	<1	72	165	23		0.4	<0.02	18	57	<2	
9203	THX274	3152	<1	66	163	17		<0.2	<0.02	2	34	<2	
9203	THX275	3152	<1	89	123	16		<0.2	<0.02	4	53	<2	
9203	THX276	3152	<1	61	110	22		0.3	<0.02	<2	59	<2	
9203	THX277	3152	<1	50	93	15		<0.2	<0.02	<2	36	<2	
9203	THX278	3152	<1	47	107	14		<0.2	<0.02	14	76	<2	
9203	THX279	3152	<1	52	98	21		<0.2	<0.02	6	61	<2	
9203	THX280	3152	<1	63	130	23		0.2	<0.02	<2	68	<2	
9203	THX281	3152	1	66	137	18		<0.2	<0.02	<2	67	<2	
9203	THX282	3152	1	37	83	5		0.7	<0.02	40	240	<2	
9203	THX283	3152	2	37	90	3		<0.2	<0.02	<2	40	<2	
9203	THX284	3152	<1	59	114	14		0.2	<0.02	<2	54	<2	
9203	THX285	3152	<1	57	169	23		0.5	<0.02	24	44	<2	
9203	THX286	3152	<1	60	212	34		<0.2	<0.02	24	48	<2	
9203	THX287	3152	<1	65	200	18		<0.2	<0.02	10	60	<2	
9203	THX288	3152	1	52	138	33		0.2	<0.02	12	42	<2	
9203	THX289	3152	2	51	120	14		0.3	<0.02	14	58	<2	
9203	THX290	3152	2	55	119	16		<0.2	<0.02	16	25	<2	
9203	THX291	3152	<1	64	115	9		0.2	<0.02	<2	55	<2	
9203	THX292	3152	5	124	80	6		0.3	<0.02	<2	33	<2	
9203	THX293	3152	4	133	57	9		0.2	<0.02	<2	32	<2	
9203	THX294	3152	4	146	67	2		0.3	<0.02	<2	43	<2	
9203	THX295	3152	3	194	74	5		0.4	<0.02	<2	41	<2	
9203	THX296	3152	2	220	70	16		0.3	<0.02	<2	35	<2	
9203	THX297	3152	5	190	60	10		0.3	<0.02	<2	50	<2	
9203	THX298	3152	2	225	72	13		0.2	<0.02	<2	19	<2	
9203	THX298*	3152	1	223	71	10		<0.2	<0.02	<2	29	<2	
9203	THX299	3152	5	155	56	5		<0.2	<0.02	<2	23	8	
9203	THX300	3152	3	141	85	2		0.3	<0.02	<2	52	3	
9203	THX303	3152	3	100	66	26		0.3	<0.02	12	42	4	
9203	THX304	3152	5	131	70	18		0.5	0.03	20	43	<2	
9203	THX305	3152	2	120	90	19		0.4	<0.02	22	37	<2	
9203	THX306	3152	1	307	102	18		0.5	<0.02	20	39	<2	
9203	THX307	3152	2	125	190	42		0.7	1.81	60	22	5	
9203	THX307*	3152	5	152	190	45		0.8	0.03	92	46	7	
9203	THX308	3152	1	101	186	33		0.5	<0.02	108	67	3	
9203	THX309	3152	2	97	176	22		0.4	0.05	42	44	4	
9203	THX310	3152	1	104	169	14		0.2	0.08	14	31	3	
9203	THX311	3152	2	85	134	14		0.2	0.02	8	24	3	
9203	THX312	3152	5	103	119	17		0.3	0.03	26	39	4	
9203	THX313	3152	2	140	150	14		0.2	0.03	10	48	2	
9203	THX314	3152	1	105	327	15		0.5	0.02	16	38	3	
9203	THX315	3152	1	98	166	22		0.7	0.05	72	44	5	
9203	THX316	3152	1	105	125	14		0.3	0.07	20	48	10	
9203	THX317	3152	1	94	127	17		<0.2	0.09	18	53	2	
9203	THX318	3152	1	63	150	15		0.3	0.03	42	71	18	
9203	THX319	3152	1	55	148	25		0.3	0.05	72	47	4	
9203	THX365	3152	4	153	222	223		0.8	0.20	76	83	53	
9203	THX326A	3152	4	114	155	26		0.5	0.14	64	43	12	
9203	THX326B	3152	5	334	155	24		0.4	0.05	<2	57	<2	
9203	THX327A	3152	3	95	352	20		0.3	0.04	36	702	25	
9203	THX327B	3152	16	170	82	23		0.3	0.10	10	66	43	
9203	THX328A	3152	1	63	327	122		0.9	<0.02	290	50	18	
9203	THX328A*	3152	1	62	327	120		0.9		290		17	
9203	THX328B	3152	6	308	1320	12		1.0	0.10	16	320	15	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims DA

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THX329A	3152	2	83	480	101		0.7	0.09	640	86	21	
9203	THX329B	3152	7	328	193	14		0.4	0.05	4	52	2	
9203	THX330A	3152	1	80	247	62		0.4	0.06	240	54	14	
9203	THX330B	3152	9	343	186	10		0.3	0.03	2	74	3	
9203	THX331	3152	5	223	169	13		0.4	0.24	2	91	<2	
9203	THX332	3152	9	202	295	30		0.4	0.04	4	75	4	
9203	THX333	3152	8	281	400	37		0.9	0.08	<2	354	2	
9203	THX334	3152	8	190	302	51		0.7	0.05	<2	74	4	
9203	THX335	3152	7	243	282	60		1.1	0.05	<2	58	<2	
9203	THX336	3152	10	170	620	75		0.8	0.05	<2	84	5	
9203	THX337	3152	12	230	850	91		1.2	0.05	<2	62	<2	
9203	THX339	3152	27	190	280	46		0.4	0.04	<2	33	7	
9203	THX340	3152	110	310	370	61		0.8	0.04	8	33	7	
9203	THX341	3152	57	200	220	66		1.0	0.03	4	29	3	
9203	THX342	3152	10	148	170	66		0.8	0.02	2	32	6	
9203	THX343	3152	13	109	142	50		0.4	<0.02	16	31	8	
9203	THX343*	3152	13	104	141	50		0.4	0.05	16	33	9	
9203	THX344	3152	9	107	160	66		0.6	<0.02	24	37	108	
9203	THX345	3152	6	106	180	63		0.6	<0.02	24	36	10	
9203	THX346	3152	7	90	200	52		0.6	<0.02	28	33	7	
9203	THX347	3152	6	87	350	43		0.4	<0.02	244	26	5	
9203	THX348	3152	5	83	274	39		0.4	<0.02	50	24	6	
9203	THX349	3152	5	93	292	55		0.6	0.14	38	27	7	
9203	THX350	3152	4	79	266	56		0.4	<0.02	34	31	9	
9203	THX351	3152	5	67	305	37		0.3	<0.02	26	28	<2	
9203	THX352	3152	3	77	280	34		0.3	<0.02	18	36	<2	
9203	THX352*	3152	3	74	270	32		0.2	0.04	16	36	<2	
9203	THX353	3152	3	75	276	33		<0.2	<0.02	26	35	<2	
9203	THX354	3152	4	100	247	32		0.3	0.35	26	33	<2	
9203	THX355	3152	6	124	197	40		0.5	0.10	38	34	3	
9203	THX356	3152	5	103	185	50		0.6	<0.02	40	38	9	
9203	THX357	3152	6	120	155	53		0.7	<0.02	<2	55	<2	
9203	THX358	3152	27	145	290	37		0.4	0.17	36	34	3	
9203	THX358*	3152	27	148	300	41		0.4		34	34	3	
9203	THX360	3152	10	109	204	35		0.3	<0.02	22	31	2	
9203	THX361	3152	10	102	206	38		0.3	<0.02	20	27	<2	
9203	THX362	3152	3	42	230	31		0.4	<0.02	24	41	8	
9203	THX363	3152	4	41	204	24		0.3	<0.02	16	47	3	
9203	THX364	3152	10	150	283	40		0.4	<0.02	<2	211	2	
9203	THX365	3152	6	142	410	61		0.7	0.04	<2	74	5	
9203	THX366	3152	7	153	293	62		0.9	<0.02	2	25	3	
9203	THX367	3152	9	135	273	44		0.5	<0.02	2	50	<2	
9203	THX368	3152	13	254	250	25		0.6	0.02	<2	98	3	
9203	THX370	3152	1	231	0.43%	10		0.5	0.06	<2	170	<2	
9203	THX370*	3152	2	230		10		0.4		<2	180		
9203	THX371	3152	5	315	440	182		6.0	0.05	22	146	63	
9203	THX372	3152	4	226	560	148		0.7	<0.02	4	52	10	
9203	THX373	3152	5	140	257	20		0.3	<0.02	22	35	9	
9203	THX374	3152	3	129	369	52		0.5	0.15	56	31	3	
9203	THX375	3152	3	98	406	18		0.2	0.05	52	112	4	
9203	THX376	3152	3	88	275	22		0.2	<0.02	36	110	6	
9203	THX377	3152	2	82	200	20		<0.2	<0.02	60	73	4	
9203	THX378	3152	2	102	251	14		0.2	0.06	66	92	5	
9203	THX379	3152	1	77	197	16		<0.2	NSS	44	NSS	NSS	
9203	THX380	3152	1	68	190	24		<0.2	<0.02	68	52	6	
9203	THX381	3152	1	74	213	15		0.2	<0.02	34	82	5	
9203	THX382	3152	3	89	164	15		0.2	NSS	28	40	3	
9203	THX383	3152	3	113	116	13		0.2	<0.02	14	39	<2	
9203	THX384	3152	12	281	90	16		0.3	0.02	8	26	2	
9203	THX385	3152	6	157	80	20		0.4	<0.02	14	34	3	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-193: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THX386	3152	0	149	52	18		0.2	<0.02	12	27	4	
9203	THX387	3152	4	158	55	13		0.5	0.02	20	34	7	
9203	THX388	3152	3	107	90	13		0.3	<0.02	50	54	<2	
9203	THX388*	3152	2	107	90	13		0.3	NSS	18	NSS	2	
9203	THX389	3164	1	49	110	13		<0.2	<0.02	26	37	<2	
9203	THX390	3164	2	52	110	13		<0.2	<0.02	36	38	<2	
9203	THX391	3164	2	48	91	12		<0.2	<0.02	72	48	<2	
9203	THX392	3164	1	47	108	10		<0.2	<0.02	60	38	<2	
9203	THX393	3164	1	41	90	10		<0.2	<0.02	40	29	2	
9203	THX394	3164	1	48	112	15		<0.2	<0.02	74	20	<2	
9203	THX395	3164	2	44	108	13		<0.2	<0.02	24	40	<2	
9203	THX396	3164	2	46	112	10		<0.2	<0.02	36	35	<2	
9203	THX397	3164	2	48	101	11		<0.2	<0.02	32	39	<2	
9203	THX398	3164	2	65	110	13		<0.2	<0.02	80	49	<2	
9203	THX399	3164	2	58	110	10		<0.2	<0.02	54	35	<2	
9203	THX4CC	3164	3	95	102	10		0.3	0.03	148	38	<2	
9203	THX4C1	3164	2	111	118	11		<0.2	<0.02	42	30	2	
9203	THX4C2	3164	2	80	170	19		<0.2	<0.02	40	42	5	
9203	THX4C7	3164	4	265	113	11		0.4	<0.02	16	40	2	
9203	THX4C8	3164	4	221	90	30		0.9	<0.02	2	26	14	
9203	THX4C9	3164	2	62	117	21		<0.2	<0.02	30	28	4	
9203	THX410	3164	3	109	116	13		<0.2	<0.02	20	39	<2	
9203	THX411	3164	6	273	110	13		0.4	<0.02	8	26	<2	
9203	THX412	3164	7	276	115	12		0.2	<0.02	12	25	5	
9203	THX413	3164	4	330	135	15		0.4	<0.02	16	56	3	
9203	THX414	3164	7	500	107	10		0.3	<0.02	20	43	2	
9203	THX415	3164	8	296	78	13		<0.2	<0.02	<2	20	<2	
9203	THX415*	3164	8	290	78	15		<0.2	<0.02	2	27	<2	
9203	THX416	3164	6	162	175	17		0.2	<0.02	32	44	<2	
9203	THX417	3164	6	152	193	19		0.4	<0.02	16	177	6	
9203	THX418	3164	6	184	370	30		0.3	0.09	54	41	8	
9203	THX419	3164	7	153	230	21		0.4	0.39	46	35	2	
9203	THX420	3164	7	137	256	47		0.4	0.04	40	22	<2	
9203	THX421	3164	9	108	363	35		0.6	<0.02	80	58	17	
9203	THX422	3164	7	112	500	42		0.9	<0.02	72	40	12	
9203	THX423	3164	6	93	360	26		0.3	<0.02	52	43	6	
9203	THX424	3164	6	108	400	50		0.6	<0.02	98	22	4	
9203	THX424*	3164	5	108	400	52		0.7	<0.02	90	34	4	
9203	THX425	3164	7	140	261	99		0.9	<0.02	56	37	7	
9203	THX426	3164	9	165	500	55		0.9	<0.02	30	19	9	
9203	THX427	3164	5	85	370	31		0.7	NSS	32	NSS	<2	
9203	THX428	3164	2	42	236	35		0.7	<0.02	10	39	<2	
9203	THX429	3164	2	63	308	30		0.6	NSS	12	NSS	<2	
9203	THX430	3164	4	59	355	35		0.7	NSS	40	NSS	5	
9203	THX431	3164	7	64	361	24		0.5	<0.02	42	35	8	
9203	THX432	3164	4	59	330	21		0.5	<0.02	46	35	5	
9203	THX433	3164	3	61	273	24		0.4	<0.02	40	65	5	
9203	THX437	3164	6	142	256	17		<0.2	0.03	80	23	5	
9203	THX438	3164	5	144	192	16		<0.2	<0.02	16	58	5	
9203	THX439	3164	10	272	102	13		0.2	<0.02	16	23	<2	
9203	THX440	3164	10	510	102	14		0.3	<0.02	12	22	<2	
9203	THX441	3164	7	414	118	12		0.3	<0.02	10	56	6	
9203	THX442	3164	5	407	135	15		0.3	<0.02	<2	15	3	
9203	THX442*	3164	5	398	132	13		0.4	NSS	<2	15	3	
9203	THX443	3164	8	219	133	14		0.2	<0.02	<2	41	2	
9203	THX444	3164	8	226	150	17		0.3	<0.02	<2	45	<2	
9203	THX445	3164	7	144	238	16		0.3	<0.02	10	32	3	
9203	THX446	3164	3	96	227	17		0.3	<0.02	34	59	5	
9203	THX447	3164	3	55	136	8		0.3	<0.02	<2	78	<2	
9203	THX448	3164	3	87	133	12		0.2	<0.02	12	37	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THX449	3164	2	81	111	26		0.3	<0.02	20	51	<2	
9203	THX450	3164	3	89	85	9		0.3	<0.02	<2	35	<2	
9203	THX451	3164	2	80	100	8		0.2	<0.02	6	38	<2	
9203	THX452	3164	5	92	100	10		<0.2	<0.02	18	26	<2	
9203	THX453	3164	4	92	99	8		<0.2	<0.02	18	33	<2	
9203	THX454	3164	4	101	104	10		<0.2	<0.02	22	31	<2	
9203	THX455	3164	4	164	139	13		<0.2	<0.02	26	41	7	
9203	THX456	3164	3	220	122	14		<0.2	<0.02	30	54	6	
9203	THX457	3164	8	470	106	12		<0.2	0.03	<2	109	11	
9203	THX458	3164	4	92	201	14		0.3	<0.02	30	48	2	
9203	THX459	3164	4	99	277	14		0.3	0.07	32	40	3	
9203	THX460	3164	5	98	332	15		0.5	0.04	44	60	5	
9203	THX460*	3164	5	95	334	15		0.4	<0.02	48	70	5	
9203	THX461	3164	1	95	400	18		0.4	0.03	72	41	<2	
9203	THX462	3164	2	100	510	20		0.4	<0.02	164	50	<2	
9203	THX463	3164	5	96	450	16		0.4	<0.05	140	71	<2	
9203	THX464	3164	3	99	273	20		0.3	0.05	380	55	4	
9203	THX465	3164	1	59	283	16		0.4	<0.02	284	163	2	
9203	THX466	3164	1	128	246	19		0.3	<0.02	180	62	<2	
9203	THX467	3164	7	260	158	18		0.5	<0.02	12	46	3	
9203	THX468	3164	4	290	357	108		1.6	0.04	16	57	30	
9203	THX469	3164	3	129	195	38		0.7	<0.02	10	61	7	
9203	THX470	3164	4	148	200	24		0.4	0.03	22	53	5	
9203	THX471	3164	2	89	270	86		1.7	0.03	16	79	18	
9203	THX472	3164	1	48	179	21		0.7	0.10	10	69	6	
9203	THX473	3164	2	49	182	23		0.4	<0.02	14	79	8	
9203	THX474	3164	1	39	207	42		1.1	0.06	54	43	2	
9203	THX475	3164	1	39	156	22		0.7	0.08	32	73	20	
9203	THX476	3164	1	41	134	16		0.6	<0.02	24	63	11	
9203	THX477	3164	4	107	83	19		0.5	<0.02	28	32	5	
9203	THX478	3164	6	119	250	12		<0.2	0.04	40	29	2	
9203	THX478*	3164	8	117	264	23		0.3	<0.02	26	NSS	2	
9203	THX479	3164	8	126	244	25		0.3	<0.02	42	30	3	
9203	THX480	3164	6	159	192	21		0.6	<0.02	24	43	2	
9203	THX481	3164	6	137	400	46		0.5	<0.02	44	24	6	
9203	THX482	3164	2	38	82	9		0.3	<0.02	6	32	<2	
9203	THX483	3164	2	41	84	9		0.3	<0.02	2	71	<2	
9203	THX484	3164	1	46	95	13		0.3	<0.02	10	108	<2	
9203	THX485	3164	1	42	88	9		0.3	<0.02	10	58	<2	
9203	THX486	3164	1	43	106	11		<0.2	<0.02	10	47	<2	
9203	THX487	3164	2	40	88	9		<0.2	<0.02	<2	55	<2	
9203	THX487*	3164	1	39	86	9		<0.2	<0.02	2	56	<2	
9203	THX488	3164	1	35	80	7		<0.5	<0.05	<5	102	<5	
9203	THX489	3164	1	29	73	6		<0.2	<0.02	<2	57	<2	
9203	THX490	3164	1	23	60	5		<0.2	<0.02	<2	61	<2	
9203	THX491	3164	1	48	106	13		<0.2	<0.02	12	91	<2	
9203	THX492	3164	2	52	102	13		<0.2	<0.02	12	136	<2	
9203	THX493	3164	1	44	84	8		<0.2	<0.02	<2	90	<2	
9203	THX494	3164	1	32	70	7		<0.2	<0.02	12	86	<2	
9203	THX495	3164	1	41	82	7		<0.2	<0.02	10	79	<2	
9203	THX496	3164	1	44	111	6		<0.2	<0.02	6	162	<2	
9203	THX497	3164	1	35	99	10		<0.2	<0.02	<2	26	<2	
9203	THX498	3164	1	45	121	9		<0.2	<0.02	6	36	<2	
9203	THX499	3164	1	43	105	8		<0.2	<0.02	6	30	<2	
9203	THX502	3164	2	38	104	7		<0.2	<0.02	<2	16	<2	
9203	THX503	3164	1	35	119	10		<0.2	<0.02	<2	10	<2	
9203	THX504	3164	2	32	115	8		<0.2	<0.02	<2	25	<2	
9203	THX505	3164	1	35	116	7		<0.2	<0.02	2	25	<2	
9203	THX505*	3164	1	37	120	7		<0.2	<0.02	2	59	<2	
9203	THX506	3164	2	36	110	9		<0.2	<0.02	6	27	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-19j: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THX507	3164	2	32	131	7		0.4	<0.02	<2	78	<2	
9203	THX508	3164	2	35	80	7		<0.2	<0.02	4	59	<2	
9203	THX509	3164	2	42	80	7		0.4	<0.02	4	158	<2	
9203	THX510	3164	3	59	113	22		0.5	<0.02	16	150	<2	
9203	THX511	3164	3	51	140	45		0.2	<0.02	80	108	3	
9203	THX512	3164	4	82	140	28		0.6	<0.02	10	86	<2	
9203	THX513	3164	4	64	136	35		0.5	<0.02	10	63	<2	
9203	THX514	3164	2	31	99	10		<0.2	<0.02	2	37	<2	
9203	THX515	3164	1	33	79	8		<0.2	<0.02	4	60	<2	
9203	THX516	3164	2	37	106	8		<0.2	<0.02	30	29	<2	
9203	THX517	3164	2	36	100	6		<0.2	<0.02	14	39	<2	
9203	THX518	3164	1	45	102	5		<0.2	<0.02	24	85	<2	
9203	THX520	3164	1	41	100	6		<0.2	<0.02	18	74	<2	
9203	THX521	3164	2	40	108	6		<0.2	<0.02	18	57	<2	
9203	THX522	3164	1	46	105	5		<0.2	<0.02	<2	166	<2	
9203	THX523	3164	1	45	113	6		<0.2	<0.02	6	49	2	
9203	THX524	3164	1	47	113	7		<0.2	<0.02	<2	22	<2	
9203	THX526	3164	1	48	104	6		<0.2	<0.02	6	86	<2	
9203	THX527	3164	2	38	98	5		<0.2	<0.02	4	88	<2	
9203	THX528	3164	1	31	108	5		<0.2	<0.02	30	30	<2	
9203	THX529	3164	1	29	111	5		<0.2	<0.02	4	122	<2	
9203	THX530	3164	2	30	94	6		<0.2	<0.02	14	81	<2	
9203	THX531	3164	2	35	160	7		<0.2	<0.02	10	45	<2	
9203	THX532	3164	2	36	160	12		<0.2	<0.02	2	42	<2	
9203	THX532*	3164	2	38	160	11		<0.2	<0.02	4	38	<2	
9203	THX533	3164	1	42	100	11		<0.2	<0.02	4	13	<2	
9203	THX534	3164	1	59	107	13		<0.2	<0.02	6	77	<2	
9203	THX535	3164	1	53	86	10		<0.2	<0.02	9	78	<2	
9203	THX536	3164	1	53	89	8		<0.2	<0.02	4	58	<2	
9203	THX537	3164	1	43	97	10		<0.2	<0.02	10	21	<2	
9203	THX538	3164	2	42	69	6		<0.2	<0.02	12	106	<2	
9203	THX539	3164	1	35	91	11		<0.2	<0.02	8	24	<2	
9203	THX540	3164	1	39	90	7		<0.2	<0.02	2	32	<2	
9203	THX541	3164	1	39	89	7		<0.2	<0.02	2	51	<2	
9203	THX541*	3164	1	38	85	7		<0.2	<0.02	4	53	<2	
9203	THX542	3164	1	47	117	9		<0.2	<0.02	66	65	<2	
9203	THX543	3164	1	28	89	10		<0.2	<0.02	100	61	9	
9203	THX544	3164	<1	38	105	10		<0.2	<0.02	66	46	6	
9203	THX545	3164	1	33	97	6		<0.2	<0.02	16	43	<2	
9203	THX546	3164	1	30	88	4		<0.2	<0.02	10	21	2	
9203	THX547	3164	1	32	98	4		<0.2	<0.02	16	24	<2	
9203	THX548	3164	2	30	86	4		<0.2	<0.02	18	27	2	
9203	THX549	3164	1	32	110	6		<0.2	<0.02	30	141	<2	
9203	THX550	3164	<1	31	110	8		<0.2	<0.02	6	23	<2	
9203	THX551	3164	2	36	121	7		<0.2	<0.02	16	26	3	
9203	THX552	3164	1	29	118	3		<0.2	<0.02	10	24	<2	
9203	THX553	3164	3	41	112	7		<0.2	<0.02	12	28	<2	
9203	THX554	3164	1	35	108	4		<0.2	<0.02	20	42	<2	
9203	THX555	3164	1	32	98	4		<0.2	<0.02	22	56	2	
9203	THX556	3164	1	33	99	3		<0.2	<0.02	30	63	<2	
9203	THX557	3164	2	34	103	4		<0.2	<0.02	12	52	<2	
9203	THX558	3164	2	41	130	9		<0.2	<0.02	14	69	<2	
9203	THX559	3164	1	39	133	5		<0.2	<0.02	18	62	<2	
9203	THX559*	3164	1	39	133	4		<0.2	<0.02	18	63	2	
9203	THX560	3164	<1	44	132	7		<0.2	<0.02	22	65	2	
9203	THX561	3164	1	41	164	12		<0.2	<0.02	12	29	<2	
9203	THX562	3164	1	35	147	5		<0.2	<0.02	10	18	4	
9203	THX563	3164	1	36	152	5		<0.2	<0.02	14	10	<2	
9203	THX564	3164	2	53	135	<2		<0.2	<0.02	8	29	5	
9203	THX565	3164	1	37	146	8		<0.2	<0.02	18	25	3	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims DA

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THX566	3164	1	45	124	4		<0.2	<0.02	6	82	4	
9203	THX568	3164	1	47	123	2		<0.2	<0.02	18	76	2	
9203	THX569	3164	1	38	99	7		<0.2	<0.02	<2	26	<2	
9203	THX570	3164	<1	35	98	7		<0.2	<0.02	<2	41	<2	
9203	THX7C0	3164	1	40	84	9		<0.2	<0.02	<2	16	<2	
9203	THX7C1	3164	1	40	88	8		<0.2	<0.02	2	56	<2	
9203	THX7C2	3164	1	82	270	20		<0.2	<0.02	48	41	3	
9203	THX703	3164	2	70	124	17		<0.2	<0.02	14	28	<2	
9203	THX704	3164	2	59	102	12		<0.2	<0.02	18	39	<2	
9203	THX705	3164	1	57	108	14		<0.2	<0.02	12	42	<2	
9203	THX706	3164	1	53	107	14		<0.2	NSS	6	NSS	<2	
9203	THX706*	3164	1	52	109	14		<0.2	NSS	6	NSS	NSS	
9203	THX707	3164	3	56	94	13		<0.2	<0.02	6	39	<2	
9203	THX708	3164	2	68	99	11		<0.2	<0.02	16	42	<2	
9203	THX709	3164	1	52	101	12		<0.2	<0.02	24	44	<2	
9203	THX710	3164	1	53	95	10		<0.2	<0.02	20	38	<2	
9203	THX711	3164	2	60	101	10		<0.2	<0.02	26	25	2	
9203	THX712	3164	1	59	86	10		<0.2	<0.02	16	12	<2	
9203	THX713	3164	2	53	70	7		<0.2	<0.02	12	41	<2	
9203	THX714	3164	1	53	80	9		<0.2	<0.02	16	26	<2	
9203	THX715	3164	1	66	110	26		0.5	<0.02	14	NSS	<2	
9203	THX715*	3164	2	66	110	27		0.5	<0.02	14	NSS	<2	
9203	THX716	3164	2	69	93	24		<0.2	<0.02	22	48	<2	
9203	THX717	3164	2	50	85	10		<0.2	<0.02	18	25	<2	
9203	THX718	3164	1	52	86	10		<0.2	<0.02	12	29	<2	
9203	THX719	3164	1	40	81	8		<0.2	<0.02	14	67	<2	
9203	THX720	3164	2	47	105	11		<0.2	<0.02	10	79	<2	
9203	THX721	3164	2	38	86	8		<0.2	<0.02	16	26	<2	
9203	THX722	3164	1	37	101	11		<0.2	<0.02	16	18	<2	
9203	THX723	3164	1	39	96	9		<0.2	<0.02	22	39	<2	
9203	THX724	3164	2	38	89	9		<0.2	<0.02	22	73	2	
9203	THX725	3164	2	37	86	5		<0.2	<0.02	28	57	<2	
9203	THX726	3164	2	43	88	8		<0.2	<0.02	26	64	<2	
9203	THX727	3164	1	35	100	9		<0.2	0.08	50	73	<2	
9203	THX728	3164	1	37	112	9		<0.2	<0.02	18	67	<2	
9203	THX729	3164	2	37	101	9		<0.2	<0.02	16	43	<2	
9203	THX730	3164	2	36	105	8		<0.2	<0.02	10	66	<2	
9203	THX731	3164	2	36	114	8		<0.2	<0.02	18	54	<2	
9203	THX732	3164	2	37	141	12		<0.2	<0.02	16	44	3	
9203	THX733	3164	2	38	108	7		<0.2	<0.02	4	47	<2	
9203	THX734	3164	<1	41	93	11		<0.2	<0.02	18	82	<2	
9203	THX735	3164	2	44	93	10		<0.2	<0.02	2	52	<2	
9203	THX736	3164	<1	45	92	10		<0.2	<0.02	12	75	<2	
9203	THX737	3164	1	42	100	8		<0.2	<0.02	6	58	<2	
9203	THX738	3164	3	36	70	7		<0.2	<0.02	12	29	<2	
9203	THX739	3164	1	41	109	7		<0.2	<0.02	12	57	<2	
9203	THX740	3164	<1	46	80	8		<0.2	<0.02	10	23	<2	
9203	THX741	3164	1	37	74	9		<0.2	<0.02	14	48	<2	
9203	THX742	3164	2	45	90	10		<0.2	<0.02	20	28	<2	
9203	THX743	3164	1	45	89	8		<0.2	<0.02	4	16	<2	
9203	THX744	3164	2	44	81	8		<0.2	<0.02	16	23	<2	
9203	THX745	3164	2	43	100	11		<0.2	<0.02	16	37	<2	
9203	THX746	3164	1	46	86	9		<0.2	<0.02	40	42	<2	
9203	THX757	3164	2	28	66	10		<0.2	<0.02	4	34	<2	
9203	THX758	3164	<1	32	74	8		<0.2	<0.02	<2	42	<2	
9203	THX759	3164	<1	59	112	10		<0.2	<0.02	10	85	<2	
9203	THX760	3164	<1	46	97	12		<0.2	<0.02	10	66	<2	
9203	THX761	3164	1	58	107	17		<0.2	<0.02	10	107	<2	
9203	THX762	3164	<1	43	90	11		<0.2	<0.02	8	49	<2	
9203	THX763	3164	1	38	100	9		<0.2	<0.02	10	36	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford w=193: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
9203	THX764	3164	1	38	92	13		<0.2	<0.02	10	52	<2	
9203	THX765	3164	1	45	95	13		<0.2	<0.02	10	80	<2	
9203	THX766	3164	<1	37	97	9		<0.2	<0.02	12	48	<2	
9203	THX767	3164	<1	42	100	5		<0.2	<0.02	10	75	<2	
9203	THX768	3164	<1	35	91	3		<0.2	<0.02	28	45	<2	
9203	THX769	3164	<1	35	99	5		<0.2	<0.02	114	39	5	
9203	THX770	3164	<1	26	77	<2		<0.2	<0.02	220	123	9	
9203	THX770*	3164	<1	25	76	<2		<0.2	<0.02	222	123	10	
9203	THX771	3164	1	36	109	5		<0.2	<0.02	110	70	3	
9203	THX772	3164	1	35	115	3		<0.2	<0.02	40	35	<2	
9203	THX773	3164	<1	31	87	<2		<0.2	<0.02	24	14	<2	
9203	THX774	3164	<1	41	102	6		<0.2	<0.02	14	30	<2	
9203	THX775	3164	<1	33	129	5		<0.2	<0.02	16	17	<2	
9203	THX776	3164	<1	30	154	7		<0.2	<0.02	14	14	2	
9203	THX777	3164	<1	34	165	6		<0.2	<0.02	16	28	2	
9203	THX778	3164	<1	31	104	<1		<0.2	<0.02	18	26	<2	
9203	THX779	3164	<1	40	126	7		<0.2	<0.02	18	24	<2	
9203	THX779*	3164	<1	41	127	7		<0.2	<0.02	18	29	<2	
9203	THX780	3164	2	44	104	13		<0.2	<0.02	18	148	<2	
9203	THX781	3164	1	42	95	15		<0.2	<0.02	10	38	<2	
9203	THX782	3164	2	55	118	25		<0.2	<0.02	10	62	<2	
9203	THX783	3164	1	47	89	13		<0.2	<0.02	16	143	<2	
9203	THX784	3164	2	63	127	34		0.5	<0.02	18	155	<2	
9203	THX785	3164	1	41	90	10		<0.2	<0.02	6	39	<2	
9203	THX786	3164	1	48	86	11		<0.2	<0.02	10	60	<2	
9203	THX787	3164	1	39	100	11		<0.2	<0.02	14	85	<2	
9203	THX788	3164	<1	36	88	8		<0.2	<0.02	160	73	6	
9203	THX789	3164	<1	36	97	3		<0.2	<0.02	92	45	6	
9203	THX790	3164	<1	40	99	9		<0.2	NSS	6	53	<2	
THB	1	3101	1	62	104	15		<0.2	<0.02	<2	144	<2	
THB	1*	3101							<0.02				
THB	1*	3101							<0.02				
THB	4	3101	1	45	106	11		<0.2	0.05	<2	82	<2	
THB	4*	3101							0.02				
THB	4*	3101							<0.02				
THB	5	3101	2	58	142	13		<0.2	<0.02	<2	165	<2	
THB	5*	3101							<0.02				
THB	5*	3101							0.03				
THB	6	3101	2	52	120	12		<0.2	0.23	<2	91	<2	
THB	6*	3101							<0.02				
THB	6*	3101							0.02				
THB	9	3101	3	133	160	13		0.3	0.09	2	95	<2	
THB	7*	3101							NSS				
THB	7*	3101							0.18				
THB	8	3101	2	41	113	10		<0.2	<0.02	<2	60	<2	
THB	9*	3101							<0.02				
THB	9*	3101							<0.02				
THB	10	3101	1	39	101	11		0.2	<0.02	2	75	<2	
THB	10*	3101							0.05				
THB	10*	3101							<0.02				
THB	11	3101	2	102	120	12		0.3	0.13	<2	113	<2	
THB	11*	3101							0.02				
THB	11*	3101							NSS				
THB	12	3101	2	71	110	18		0.3	0.04	31	87	<2	
THB	12*	3101							0.05				
THB	12*	3101							0.06				
THB	13	3101	2	39	108	15		<0.2	0.03	20	61	<2	
THB	13*	3101							<0.02				
THB	13*	3101							0.02				
THB	16	3101	3	88	112	10		<0.2	0.02	<2	103	<2	0.02

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-193: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
THB	16*	3101							0.04				0.02
THB	16*	3101							0.04				0.03
THB	20	3101	1	53	181	37		<0.2	<0.02	28	98	2	
THB	20*	3101							0.02				
THB	20*	3101							0.02				
THB	22	3101	1	52	150	22		<0.2	0.03	22	55	2	
THB	22*	3101							0.04				
THB	22*	3101							NSS				
THB	23	3101	1	54	128	16		<0.2	<0.02	20	113	<2	
THB	23*	3101							NSS				
THB	23*	3101							0.04				
THB	24	3101	1	50	143	23		<0.3	<0.02	54	100	<2	0.03
THB	24*	3101							NSS				0.03
THB	25	3101	2	46	141	17		0.2	0.17	40	77	<2	0.03
THB	25*	3101							<0.02				0.02
THB	25*	3101							0.05				<0.02
THB	26	3101	1	78	114	10		<0.2	0.03	10	124	<2	0.03
THB	26*	3101							0.06				0.29
THB	26*	3101							0.02				0.03
THB	27	3101	2	68	109	10		<0.2	0.41	14	95	<2	
THB	27*	3101							0.06				
THB	27*	3101							0.04				
THB	28	3101	2	45	96	10		<0.2	0.04	14	48	<2	
THB	28*	3101							0.04				
THB	28*	3101							NSS				
THB	31	3101	2	48	101	10		<0.2	<0.02	<2	131	<2	
THB	31*	3101							NSS				
THB	31*	3101							0.02				
THB	33	3101	1	53	102	9		<0.2	0.04	<2	107	<2	
THB	33*	3101							0.03				
THB	33*	3101							NSS				
THB	36	3101	2	50	103	8		<0.2	0.23	<2	107	<2	
THB	36*	3101							NSS				
THB	37	3101	2	48	103	8		<0.2	0.03	18	123	<2	
THB	37*	3101							NSS				
THB	37*	3101							0.03				
THB	38	3101	3	44	104	9		<0.2	0.03	20	157	<2	
THB	38*	3101							0.03				
THB	38*	3101							NSS				
THB	39	3101	1	44	110	1		<0.2	0.03	14	122	<2	0.03
THB	39*	3101							<0.02				0.03
THB	39*	3101							NSS				0.02
THB	40	3101	1	44	118	11		<0.2	0.02	12	110	<2	
THB	40*	3101							NSS				
THB	40*	3101							0.31				
THB	40*	3101	2	46	118	12		<0.2		12			
THB	41	3101	1	46	100	9		<0.2	0.02	<2	112	<2	
THB	41*	3101							0.02				
THB	41*	3101							<0.02			<2	
THB	42	3101	2	50	98	8		<0.2	<0.02	<2	126	<2	
THB	42*	3101							<0.02				
THB	42*	3101							0.04				
THB	43	3101	2	156	89	9		<0.2	0.13	<2	79	2	
THB	43*	3101							0.13				
THB	43*	3101							0.05				
THB	44	3101	2	146	89	10		<0.2	0.02	<2	122	<2	<0.02
THB	44*	3101							0.10				0.03
THB	44*	3101							0.05				<0.02
THB	45	3101	4	128	690	22		0.4	0.35	50	170	11	
THB	45*	3101							NSS				

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
THB	45*	3101							0.18				
THB	46	3101	3	124	550	21		<0.2	0.06	40	113	10	
THB	46*	3101							0.07				
THB	46*	3101							1.32				
THB	48	3101	3	126	320	15		0.4	0.53	28	70	5	
THB	48*	3101							0.91				
THB	48*	3101							NSS				
THB	200	3101	3	57	380	13		<0.2	0.03	<2	100	5	
THB	200*	3101							0.03				
THB	200*	3101							0.03				
THB	201A	3101	2	50	318	28		<0.2	<0.02	<2	129	5	
THB	201A*	3101	2	48	315	25		<0.2	<0.02	<2	125		
THB	201A*	3101	2	45	280	25		0.2	<0.02	6			
THB	201B	3101	4	37	98	4		<0.2	NSS	<2	44	3	
THB	202	3101	1	45	120	11		0.3	0.02	8	40	<2	
THB	202*	3101							0.03				
THB	202*	3101							0.02				
THB	203	3101	<1	43	100	10		0.5	0.02	12	97	<2	
THB	203*	3101							0.02				
THB	203*	3101							0.02				
THB	204	3101	3	52	231	17		0.5	0.03	10	104	<2	
THB	204*	3101							0.02				
THB	204*	3101							0.02				
THB	205	3101	3	47	243	16		0.6	0.09	18	185	<2	
THB	205*	3101							0.02				
THB	205*	3101							0.03				
THB	206	3101	3	58	320	17		0.5	0.04	16	161	<2	
THB	206*	3101							0.08				
THB	206*	3101							NSS				
THB	207	3101	3	54	175	18		0.5	<0.02	20	273	<2	
THB	207*	3101							NSS				
THB	208	3101	2	44	112	9		0.4	0.02	10	144	<2	
THB	208*	3101							0.04				
THB	208*	3101							0.03				
THB	209	3101	2	53	246	14		0.4	0.04	14	244	<2	
THB	209*	3101							<0.02				
THB	209*	3101							0.02				
THB	210	3101	2	42	113	11		0.3	0.03	16	94	<2	
THB	210*	3101							<0.02				
THB	210*	3101							0.05				
THB	211	3101	2	32	168	10		0.4	<0.02	12	66	<2	
THB	211*	3101							NSS				
THB	211*	3101							0.03				
THB	212	3101	1	33	120	8		0.3	0.03	18	67	<2	
THB	212*	3101							0.03				
THB	212*	3101							0.03				
THB	213	3101	1	42	160	11		0.2	0.02	8	130	<2	
THB	213*	3101							0.02				
THB	213*	3101							0.03				
THB	215	3101	1	47	106	12		0.3	0.04	16	130	<2	
THB	215*	3101							0.03				
THB	215*	3101							0.02				
THB	216	3101	2	49	105	10		0.2	<0.02	14	130	<2	
THB	216*	3101							0.02				
THB	216*	3101							<0.02				
THB	217	3101	2	49	127	12		0.3	<0.02	20	155	<2	
THB	217*	3101							<0.02				
THB	217*	3101							0.02				
THB	218	3101	3	161	103	8		0.3	0.02	16	44	<2	
THB	218*	3101							0.11				

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2
THB	218*	3101							<0.02				
THB	219	3101	2	129	115	10		0.3	0.03	52	47	<2	
THB	219*	3101							0.06				
THB	219*	3101							0.05				
THB	220	3101	3	190	171	15		0.6	0.23	14	96	4	
THB	220*	3101							0.07			3	
THB	220*	3101	3	190	173	15		0.6		16	113		
THB	220*	3101							0.17				
THB	221	3101	4	216	212	17		0.6	0.14	20	60	4	
THB	221*	3101							0.35				
THB	221*	3101							0.18				
THB	223	3101	1	52	153	8		<0.2	<0.02	6	416	<2	
THB	223*	3101							NSS				
THB	223*	3101							0.10				
THB	225	3101	1	40	113	9		<0.2	0.02	8	105	<2	
THB	225*	3101							NSS				
THB	226	3101	3	165	153	11		0.2	0.02	28	74	<2	
THB	226*	3101							0.23				
THB	226*	3101							NSS				
THB	227	3101	6	53	265	8		0.2	<0.02	22	183	<2	
THB	227*	3101							<0.02				
THB	227*	3101							<0.02				
THB	228	3101	3	45	167	12		0.3	<0.02	20	116	<2	
THB	228*	3101							<0.02				
THB	228*	3101							<0.02				
THB	230	3101	6	47	273	9		0.3	<0.02	20	100	<2	
THB	230*	3101							<0.02				
THB	230*	3101							<0.02				
THB	232	3101	1	46	100	10		<0.2	<0.02	22	82	<2	
THB	232*	3101							NSS				
THB	233	3101	1	49	96	9		<0.2	<0.02	24	75	<2	
THB	233*	3101							<0.02				
THB	233*	3101							<0.02		73	2	
THB	233*	3101	1	49	110	9		<0.2		20			
THB	235	3101	1	34	91	8		<0.2	<0.02	8	100	<2	
THB	235*	3101							<0.02				
THB	235*	3101							<0.02				
THB	236	3101	1	42	96	8		<0.2	<0.02	10	95	<2	0.02
THB	236*	3101							0.04				<0.02
THB	236*	3101							NSS				0.02
THS	2	3097		64	156	18	26	0.4	0.03	16	84	<2	
THS	3	3097		37	116	11	17	<0.2	0.03	6	55	<2	
THS	8	3097		44	106	11	21	0.2	0.04	18	70	<2	
THS	14	3097		35	108	17	20	<0.2	0.05	20	74	<2	
THS	15	3097		32	110	12	20	0.2	0.05	20	65	<2	
THS	17	3097		27	117	12	18	0.3	0.05	26	53	<2	
THS	18	3097		25	116	14	20	<0.2	NSS	30	29	<2	
THS	19	3097		32	202	17	21	0.3	0.04	22	53	<2	
THS	21	3097		49	170	23	29	0.4	0.04	38	48	<2	
THS	29	3097		47	101	14	20	0.3	0.08	14	97	<2	
THS	30	3097		51	112	14	20	0.3	0.10	16	70	<2	
THS	32	3097		50	102	22	19	0.2	0.15	12	50	<2	
THS	34	3097		33	106	10	18	0.3	0.04	12	84	<2	
THS	35	3097		49	205	11	20	0.2	0.03	20	120	<2	
THS	47	3097		102	380	18	38	0.3	0.08	40	70	<2	
THS	49	3097		76	181	16	24	0.2	0.06	20	62	<2	
THS	214	3097		43	145	11	27	0.2	0.04	12	46	<2	
THS	222	3097		149	343	14	38	0.3	0.07	20	19	<2	
THS	224	3097		37	126	8	19	<0.2	0.05	14	31	<2	
THS	229	3097		36	216	9	23	0.3	0.07	12	43	<2	

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v=193: thunder claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB	AU2	DA
THS	231	3097		47	140	10	17	0.2	0.05	16	26	<2		
THS	234	3097		51	109	11	16	0.3	0.05	18	62	<2		
THS	234*	3097		51	105	10	18	0.2	NSS	10	96	<2		

PLACER GEOCHEM ASSAY SYSTEM; DATA FROM aberford v=193: mark claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202	MKB249	3167		49	98	13		<0.2	0.17	2	45	<2
9202	MKB249*	3167							<0.02			
9202	MKB249*	3167							<0.02			
9202	MKB250	3167		45	94	9		<0.2	0.23	8	45	<2
9202	MKB250*	3167							<0.02			
9202	MKB250*	3167							0.24			
9202	MKB275	3167		41	92	11		<0.2	0.07	2	70	<2
9202	MKB275*	3167							<0.02			
9202	MKB273*	3167							0.32			
9202	MKB274	3167		43	87	8		<0.2	<0.02	<2	45	<2
9202	MKB274*	3167							<0.02			
9202	MKB274*	3167		42	87	9		<0.2	0.26	<2	49	<2
9202	MKR504	3156		41	90	2		<0.2	<0.02	<2	295	2
9202	MKR506	3156		19	131	<2		<0.2	<0.02	<2	460	3
9202	MKR507	3156		36	81	3		<0.2	<0.02	<2	65	<2
9202	MKR508	3156		26	71	3		<0.2	<0.02	<2	66	<2
9202	MKR509	3156		18	144	<2		<0.2	<0.02	<2	116	<2
9202	MKR509*	3156		16	140	<2		<0.2		<2		
9202	MKR515	3156		16	241	11		<0.2	<0.02	12	375	<2
9202	MKR516	3156		18	271	17		<0.2	<0.02	<2	517	<2
9202	MKR518	3156		17	78	9		<0.2	<0.02	<2	30	2
9202	MKR519	3156		16	168	9		<0.2	<0.02	18	52	<2
9202	MKR520	3156		47	80	<2		<0.2	<0.02	<2	56	<2
9202	MKR521	3156		4	84	9		0.2	<0.02	<2	76	<2
9202	MKR522	3156		31	75	9		0.4	<0.02	<2	45	<2
9202	MKR524	3156		<2	181	14		0.5	<0.02	<2	52	<2
9202	MKR524*	3156		<2	182	15		0.6	<0.02	<2	46	<2
9202	MKX251	3167		9	91	14		0.2	0.02	<2	170	<2
9202	MKX252	3167		<2	91	15		0.3	0.26	<2	102	<2
9202	MKX253	3167		<2	95	17		0.3	0.03	<2	149	<2
9202	MKX254	3167		4	96	19		0.4	<0.02	<2	NSS	<2
9202	MKX255	3167		18	108	19		0.4	<0.02	<2	NSS	<2
9202	MKX256	3167		6	94	18		0.2	<0.02	<2	NSS	<2
9202	MKX257	3167		3	95	19		0.3	<0.02	<2	78	<2
9202	MKX258	3167		43	107	17		0.2	<0.02	22	NSS	<2
9202	MKX259	3167		40	76	15		<0.2	<0.02	<2	45	<2
9202	MKX260	3167		37	85	16		0.2	<0.02	<2	32	<2
9202	MKX261	3167		42	100	15		0.3	<0.02	<2	45	<2
9202	MKX262	3167		39	82	13		0.3	<0.02	<2	78	<2
9202	MKX263	3167		33	70	11		0.2	<0.02	<2	24	<2
9202	MKX264	3167		32	71	10		0.2	<0.02	<2	25	<2
9202	MKX265	3167		36	80	11		0.2	<0.02	<2	43	<2
9202	MKX266	3167		36	88	14		0.3	<0.02	<2	61	<2
9202	MKX267	3167		41	99	13		0.2	<0.02	<2	87	<2
9202	MKX268	3167		44	93	12		0.4	<0.02	<2	47	<2
9202	MKX269	3167		41	92	8		0.2	<0.02	<2	43	<2
9202	MKX270	3167		43	92	9		0.3	<0.02	<2	46	<2
9202	MKX271	3167		34	93	10		0.2	<0.02	<2	33	<2
9202	MKX272	3167		31	98	8		0.4	<0.02	<2	38	<2
9202	MRX 67	3156		46	100	8		<0.2	<0.02	<2	52	3
9202	MRX 68	3156		40	96	9		<0.2	<0.02	<2	31	2
9202	MRX 69	3156		36	114	6		<0.2	<0.02	<2	36	<2
9202	MRX 70	3156		46	90	2		<0.2	<0.02	<2	39	<2
9202	MRX 71	3156		35	100	5		<0.2	<0.02	2	27	2
9202	MRX 72	3156		34	85	5		<0.2	<0.02	<2	40	2
9202	MRX 73	3156		36	90	6		<0.2	<0.02	<2	46	<2
9202	MRX 74	3156		46	100	4		<0.2	<0.02	<2	46	2
9202	MRX 75	3156		42	88	8		<0.2	<0.02	<2	33	3
9202	MRX 76	3156		50	90	9		<0.2	<0.02	<2	53	3
9202	MRX 77	3156		30	97	4		<0.2	<0.02	<2	18	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford w-193: mark claims DA

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202	MRX 78	3156		34	99	7		<0.2	<0.02	<2	28	<2
9202	MRX 79	3156		43	83	5		<0.2	<0.02	<2	30	<2
9202	MRX 80	3156		40	89	5		<0.2	<0.02	<2	34	<2
9202	MRX 81	3156		37	92	2		<0.2	<0.02	<2	30	<2
9202	MRX 82	3156		39	94	3		<0.2	<0.02	<2	55	<2
9202	MRX 83	3156		40	92	2		0.2	<0.02	<2	30	<2
9202	MRX 84	3156		39	87	<2		<0.2	<0.02	<2	35	<2
9202	MRX 85	3156		36	85	8		<0.2	<0.02	<2	33	<2
9202	MRX 86	3156		36	90	8		<0.2	<0.02	<2	33	<2
9202	MRX 87	3156		36	93	7		<0.2	<0.02	<2	36	3
9202	MRX 88	3156		36	90	5		<0.2	<0.02	<2	36	2
9202	MRX 89	3156		38	93	7		<0.2	<0.02	5	41	<2
9202	MRX 90	3156		35	81	6		<0.2	<0.02	<2	43	<2
9202	MRX 91	3156		33	90	3		<0.2	<0.02	<2	33	<2
9202	MRX 92	3156		33	96	9		<0.2	<0.02	36	74	<2
9202	MRX 93	3156		36	78	9		<0.2	<0.02	8	53	2
9202	MRX 93*	3156		37	80	9		<0.2	<0.02	8	57	2
9202	MRX 94	3156		37	92	11		<0.2	<0.02	10	47	<2
9202	MRX 95	3156		41	133	15		<0.2	<0.02	37	71	<2
9202	MRX 96	3156		46	100	8		<0.2	<0.02	<2	41	<2
9202	MRX 97	3156		49	108	6		<0.2	0.16	<2	25	<2
9202	MRX 98	3156		56	10	7		<0.2	0.05	<2	40	<2
9202	MRX 99	3156		48	100	7		<0.2	<0.02	<2	60	<2
9202	MRX100	3156		44	100	7		<0.2	<0.02	<2	65	<2
9202	MRX101	3156		75	100	8		<0.2	<0.02	<2	78	<2
9202	MRX102	3156		41	93	10		<0.2	<0.02	<2	40	<2
9202	MRX102*	3156		40	93	9		<0.2	<0.02	<2	38	2
9202	MRX103	3156		43	91	5		<0.2	<0.02	<2	43	<2
9202	MRX104	3156		51	106	8		<0.2	<0.02	10	78	<2
9202	MRX105	3156		40	123	10		<0.2	<0.02	23	165	<2
9202	MRX106	3156		37	116	15		<0.2	<0.02	60	187	<2
9202	MRX107	3156		35	122	9		<0.2	<0.02	16	50	<2
9202	MRX108	3156		36	89	8		<0.2	0.02	<2	100	<2
9202	MRX109	3156		41	87	10		<0.2	<0.02	<2	65	<2
9202	MRX110	3156		40	77	7		<0.2	<0.02	<2	125	<2
9202	MRX200	3156		47	95	5		<0.2	<0.02	<2	100	<2
9202	MRX201	3156		52	85	5		<0.2	<0.02	<2	91	<2
9202	MRX202	3156		38	95	5		<0.2	<0.02	<2	39	<2
9202	MRX203	3156		42	93	4		<0.2	<0.02	<2	39	<2
9202	MRX204	3156		31	79	4		<0.2	<0.02	<2	44	<2
9202	MRX205	3156		54	97	5		0.3	<0.02	<2	55	<2
9202	MRX206	3156		35	98	5		0.2	<0.02	<2	24	<2
9202	MRX207	3156		42	91	4		<0.2	<0.02	<2	25	<2
9202	MRX208	3156		41	89	5		0.2	<0.02	<2	43	<2
9202	MRX209	3156		42	90	5		<0.2	<0.02	<2	36	<2
9202	MRX209*	3156		41	97	6		<0.2	<0.02	<2	47	<2
9202	MRX210	3156		35	86	5		<0.2	<0.02	<2	36	<2
9202	MRX211	3156		36	82	4		0.2	<0.02	<2	52	<2
9202	MRX212	3156		34	100	6		<0.2	<0.02	<2	44	<2
9202	MRX213	3156		27	106	9		<0.2	<0.02	<2	33	<2
9202	MRX214	3156		26	136	5		<0.2	<0.02	<2	39	<2
9202	MRX215	3156		27	97	5		0.2	<0.02	<2	44	<2
9202	MRX216	3156		31	102	6		<0.2	<0.02	<2	47	<2
9202	MRX217	3156		26	109	8		0.2	<0.02	<2	103	<2
9202	MRX218	3156		13	73	3		0.2	<0.02	<2	110	<2
9202	MRX219	3156		34	128	8		<0.2	<0.02	<2	56	<2
9202	MRX220	3156		27	108	2		<0.2	<0.02	<2	36	<2
9202	MRX221	3156		29	100	4		<0.2	<0.02	<2	100	<2
9202	MRX222	3156		33	76	2		<0.2	<0.02	<2	40	<2
9202	MRX223	3156		28	95	4		<0.2	<0.02	<2	42	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-195: mark claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
9202	MRX224	3156		35	109	5		<0.2	<0.02	<2	40	<2
9202	MRX225	3156		30	95	2		<0.2	<0.02	<2	27	<2
9202	MRX226	3156		24	112	3		<0.2	<0.02	<2	27	<2
9202	MRX227	3156		33	88	3		<0.2	<0.02	<2	46	<2
9202	MRX227*	3156		33	87	4		<0.2	<0.02	<2	38	<2
9202	MRX228	3156		37	83	4		<0.2	<0.02	<2	117	<2
9202	MRX229	3156		42	92	5		0.4	<0.02	<2	58	<2
9202	MRX230	3156		26	98	3		<0.2	<0.02	<2	34	<2
9202	MRX231	3156		26	111	3		<0.2	<0.02	<2	39	<2
9202	MRX232	3156		33	88	4		<0.2	<0.02	<2	46	<2
9202	MRX233	3156		29	95	2		<0.2	<0.02	<2	44	2
9202	MRX234	3156		26	92	3		<0.2	<0.02	<2	34	2
9202	MRX235	3156		36	82	3		<0.2	<0.02	<2	55	3
9202	MRX236	3156		34	95	4		<0.2	<0.02	<2	66	<2
9202	MRX237	3156		34	89	3		<0.2	<0.02	<2	36	3
9202	MRX238	3156		36	99	5		<0.2	<0.02	<2	59	<2
9202	MRX239	3156		33	87	2		<0.2	<0.02	<2	61	<2
9202	MRX240	3156		35	84	2		<0.2	<0.02	<2	66	<2
9202	MRX241	3156		35	84	5		<0.2	<0.02	<2	91	<2
9202	MRX242	3156		25	86	4		<0.2	<0.02	<2	351	<2
9202	MRX243	3156		25	98	2		<0.2	<0.02	<2	222	2
9202	MRX244	3156		32	92	3		<0.2	<0.02	<2	94	<2
9202	MRX245	3156		31	84	5		<0.2	<0.02	<2	NSS	NSS
9202	MRX245*	3156		30	84	2		<0.2	<0.02	<2	NSS	NSS
9202	MRX246	3156		27	117	2		<0.2	<0.02	<2	45	<2
9202	MRX247	3156		28	92	5		<0.2	<0.02	<2	57	<2
9202	MRX248	3156		29	108	2		<0.2	<0.02	<2	47	<2
9202	MRX512	3156		42	95	9		<0.2	<0.02	<2	58	<2
9202	MRX513	3156		36	110	10		<0.2	<0.02	<2	132	<2
9202	MRX514	3156		48	105	11		<0.2	<0.02	<2	87	<2
MK	1000+475	3157		17	98	3			<0.02	16		<2
MK	1000+475	3157		16	99	5			<0.02	18		<2
MK	500+106	3157		37	81	1			<0.02	<2		<2
MK	600+375	3157		8	11	<1			<0.02	22		8
MK	620+530	3157		37	41	4			<0.02	4		3
MK	CP	3157		18	250	14			<0.02	20		<2
MK	TRSS	3157		23	97	1			<0.02	<2		<2
MKB	1	3094	1	37	90	8		0.2	0.04	2	10	<2
MKB	2	3094	1	44	97	8		0.2	<0.02	<2	61	<2
MKB	3	3094	1	44	91	6		0.2	0.21	8	17	<2
MKB	4	3094	2	38	89	7		<0.2	0.11	2	17	<2
MKB	5	3094	2	45	100	7		<0.2	0.53	<2	37	<2
MKB	6	3094	2	39	95	6		<0.2	0.06	<2	31	<2

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM aberford v-193: mark claims

GRID	SAMPLE	PROJECT	MO	CU	ZN	PB	NI	AG	AU	AS	HG	SB
MKB	7	3094	1	43	98	8		<0.2	0.11	<2	74	<2
MKB	6	3094	2	29	98	5		0.2	0.07	<2	252	<2
MKB	10	3094	1	38	92	6		<0.2	0.04	<2	57	<2
MKB	12	3094	2	47	109	9		0.2	0.04	<2	41	<2
MKB	13	3094	1	35	90	8		<0.2	0.03	<2	52	<2
MKB	14	3094	1	38	97	7		0.2	0.03	<2	31	<2
MKB	15	3094	1	40	98	8		<0.2	0.04	<2	41	<2
MKB	16	3094	2	39	95	8		0.2	0.63	<2	91	<2
MKB	17	3094	1	36	95	9		<0.2	0.04	<2	41	<2
MKB	18	3094	1	38	93	9		0.3	0.15	<2	66	<2
MKB	50	3094	2	36	93	9		0.2	0.04	<2	40	<2
MKB	51	3094	1	36	93	10		<0.2	<0.02	<2	61	<2
MKB	52	3094	1	44	101	11		0.2	0.02	<2	66	<2
MKB	54	3094	2	49	102	12		0.2	0.03	<2	35	<2
MKB	55	3094	1	41	92	11		<0.2	0.04	<2	<5	<2
MKB	56	3094	1	44	100	9		0.2	0.03	<2	34	<2
MKB	58	3094	1	42	97	9		0.2	0.04	<2	56	<2
MKB	59	3094	2	42	98	11		<0.2	0.05	<2	85	<2
MKB	60	3094	1	45	100	12		<0.2	0.03	<2	83	<2
MKB	61	3094	2	40	95	8		<0.2	0.04	<2	77	<2
MKB	63	3094	2	40	96	7		<0.2	0.02	<2	65	<2
MKB	63*	3094	2	42	99	8		<0.2	0.03	<2	63	<2
MKB	66	3094	1	40	99	11		0.2	0.03	<2	70	<2
MKS	9	3099		30	112	8	35	<0.2	0.04	10	468	<2
MKS	11	3099		27	85	9	35	<0.2	0.08	10	79	<2
MKS	329	3099		21	78	6	55	<0.2	0.06	174	12	<2
MKS	329*	3099		21	80	8	57	<0.2	NSS	176		<2
MKS	53	3099		50	101	11	36	<0.2	0.04	6	34	<2
MKS	57	3099		39	106	9	34	0.2	0.04	12	41	<2
MKS	62	3099		41	100	8	40	0.2	0.05	8	72	<2
MKS	64	3099		34	101	7	35	0.3	0.02	8	72	<2
MKS	65	3099		38	95	9	34	0.3	0.05	6	23	<2
									<0.02	<2		4

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Aberford E. Kimura DAT

GRID	SAMPLE	PROJECT	AU
9202	MKX 67	3212	<0.02
9202	MKX 68	3212	<0.02
9202	MKX 69	3212	<0.02
9202	MKX 70	3212	<0.02
9202	MKX 71	3212	<0.02
9202	MKX 72	3212	<0.02
9202	MKX 73	3212	<0.02
9202	MKX 74	3212	<0.02
9202	MKX 75	3212	<0.02
9202	MKX 76	3212	<0.02
9202	MKX 77	3212	<0.02
9202	MKX 78	3212	<0.02
9202	MKX 79	3212	<0.02
9202	MKX 80	3212	<0.02
9202	MKX 81	3212	<0.02
9202	MKX 82	3212	<0.02
9202	MKX 83	3212	<0.02
9202	MKX 84	3212	<0.02
9202	MKX 85	3212	<0.02
9202	MKX 86	3212	<0.02
9202	MKX 87	3212	<0.02
9202	MKX 88	3212	<0.02
9202	MKX 89	3212	<0.02
9202	MKX 90	3212	<0.02
9202	MKX 91	3212	<0.02
9202	MKX 92	3212	<0.02
9202	MKX 93	3212	<0.02
9202	MKX 93*	3212	<0.02
9202	MKX 94	3212	<0.02
9202	MKX 95	3212	<0.02
9202	MKX 96	3212	<0.02
9202	MKX 97	3212	<0.02
9202	MKX 98	3212	<0.02
9202	MKX 99	3212	<0.02
9202	MKX100	3212	<0.02
9202	MKX101	3212	<0.02
9202	MKX102	3212	<0.02
9202	MKX102*	3212	0.27
9202	MKX103	3212	<0.02
9202	MKX104	3212	<0.02
9202	MKX105	3212	<0.02
9202	MKX106	3212	<0.02
9202	MKX107	3212	<0.02
9202	MKX108	3212	<0.02
9202	MKX109	3212	<0.02
9202	MKX110	3212	<0.02
9202	MKX200	3212	<0.02
9202	MKX201	3212	<0.02
9202	MKX202	3212	<0.02
9202	MKX203	3212	<0.02
9202	MKX204	3212	<0.02
9202	MKX205	3212	<0.02
9202	MKX206	3212	<0.02
9202	MKX207	3212	<0.02

PLACER GEOCHEM ASSAY SYSTEM: DATA FROM Aberford E. Kimura DA

GRID	SAMPLE	PROJECT	AU
9202	MKX208	3212	<0.02
9202	MKX209	3212	<0.02
9202	MKX210	3212	<0.02
9202	MKX211	3212	<0.02
9202	MKX212	3212	<0.02
9202	MKX213	3212	<0.02
9202	MKX214	3212	<0.02
9202	MKX215	3212	<0.02
9202	MKX216	3212	<0.02
9202	MKX217	3212	<0.02
9202	MKX218	3212	<0.02
9202	MKX219	3212	<0.02
9202	MKX220	3212	<0.02
9202	MKX221	3212	<0.02
9202	MKX222	3212	<0.02
9202	MKX223	3212	<0.02
9202	MKX224	3212	<0.02
9202	MKX225	3212	<0.02
9202	MKX226	3212	<0.02
9202	MKX227	3212	<0.02
9202	MKX228	3212	<0.02
9202	MKX228*	3212	<0.02
9202	MKX229	3212	<0.02
9202	MKX230	3212	<0.02
9202	MKX231	3212	<0.02
9202	MKX232	3212	<0.02
9202	MKX233	3212	<0.02
9202	MKX234	3212	<0.02
9202	MKX235	3212	<0.02
9202	MKX236	3212	<0.02
9202	MKX237	3212	<0.02
9202	MKX238	3212	<0.02
9202	MKX239	3212	<0.02
9202	MKX240	3212	<0.02
9202	MKX241	3212	<0.02
9202	MKX242	3212	<0.02
9202	MKX243	3212	<0.02
9202	MKX244	3212	<0.02
9202	MKX245	3212	<0.02
9202	MKX246	3212	<0.02
9202	MKX246*	3212	<0.02
9202	MKX247	3212	<0.02
9202	MKX248	3212	<0.02
9202	MKX512	3212	<0.02
9202	MKX513	3212	0.88
9202	MKX514	3212	<0.02
9202	MKX514*	3212	<0.02
test	STD AU	3212	1.50
test	STD AU	3212	1.68
test	STD AU	3212	1.55
test	STD AU	3212	1.53
test	STD AU	3212	1.72
test	STD AU	3212	1.47

-10 +80 mesh fraction

END OF LISTING - 107 RECORDS PRINTED
GCLIST RUN AT: 11:34:59

THULE 1
THULE 2
THULE 3
THULE 4
THULE 5
THULE 6
EVA 1
EVA 2
EVA 3
EVA 4
EVA 5
EVA 6
EVA 10
EVA 11
EVA 12
EVA 13
EVA 14
EVA 15
EVA 16
EVA 17
EVA 18
EVA 19
EVA 20
EVA 21
EVA 22
EVA 23
EVA 24
EVA 25
SILVERQUICK
EL DORADO MTN.
TYAUGHTON CREEK
Spruce Lake Creek
Boomerang Creek
Eldorado Creek
Fireburn Creek
Taylor Creek
Pearson Creek
Crane Creek
Cinnabar Creek
GUN CREEK
Lorne Creek
Tyaughton Lake
CARPENTER LAKE
Mexican Point
51°00'
122°55'
N

SECONDARY ROAD
LOGGING ROAD
TRAIL

.03³ PPM Au, THE SMALL NUMBER INDICATES THAT THE RESULT IS AN AVERAGE OF MORE THAN 1 ANALYSIS OF THAT SAMPLE.
110 • – ALL SAMPLE SITE NUMBERS PREFIXED BY EVB UNLESS OTHERWISE INDICATED.

BULK STREAM SEDIMENT SAMPLE SITES

DRAWN:	SCALE: 1:20,000	PLACER DEVELOPMENT LIMITED	EVA — THULE CLAIM LOCATION MAP
DRAFTING: A.K.	DATE: MAY, 1983	ABERFORD PROJECT Tyaughton Creek Region NTS 92 J/14&15 — 92 O/2&3	
APPROVED:	REVISED:		FILE REF No.:

EVA 1
EVA 2
EVA 3
EVA 4
EVA 5
EVA 6
EVA 10
EVA 11
EVA 12
EVA 13
EVA 14
EVA 15
EVA 16
EVA 17
EVA 18
EVA 19
EVA 20
EVA 21
EVA 22
EVA 23
EVA 24
EVA 25
THULE 1
THULE 2
THULE 3
THULE 4
THULE 5
THULE 6
SILVERQUICK

TYAUGHTON CREEK
Spruce Lake Creek
Burnt Creek
Swift Creek
Eldorado Creek
Fireweed Creek
Crane Lake Creek
Pearson Creek
Taylor Creek
Cinnabar Creek
Gun Creek
Lazule Creek
ELDORADO MTN.
CARPENTER LAKE

51°00'
122°35'

- .03 PPM Au
- CONVENTIONAL STREAM SEDIMENT SAMPLE (EVS)
- NS NOT ENOUGH SAMPLE
- NA SAMPLE MISSING

SECONDARY ROAD
LOGGING ROAD
TRAIL

0 500 1000 1500 2000
METRES

inches 0 1 2 3 4 5
centimetres 0 1 2 3 4 5

This reference scale bar has been added to the original plan. If the scale on the work as the image, therefore it is not applicable to reference for the original work.

DRAWN:	SCALE: 1:20,000	PLACER DEVELOPMENT LIMITED	GEOCHEMICAL SAMPLE SITES
DRAFTING: A.K.	DATE: MAY, 1983	ABERFORD PROJECT Tyaughton Creek Region NTS 92J/14&15 — 92O/2&3	EVA — THULE CLAIM LOCATION MAP
APPROVED:	REVISED:		FILE REF No:

THUNDER 1.
THUNDER 2.
THUNDER 3.
THUNDER 4.
THUNDER 5.
THUNDER 6.
THUNDER 7.
L.C.P.
GRAVEYARD CREEK
BIG CREEK
RELAY CREEK
ELBOW MOUNTAIN
Elbow Pass
Tyoax Pass
THB 903 -.04
THB 904 .03
THB-25 .07
THB-26 .04
THB-27 .13
THB-16 .05
THB-17 .05
THB-18 .05
THB-19 .04
THB-20 .04
THB-21 .04
THB-22 .04
THB-23 .02
THB-24 <.02
THB-43 .10
THB-42 <.02
THB-45 .26
THB-44 .04
THB-48 .12
THB-49 .06
THB-41 .08
THB-40 .16
THB-39 .03
THB-38
THB-37 .03
THB-36 .23
THB-35 .09
THB-34 .04
THB-33 .04
THB-32 .10
THB-31 .16
THB-30
THB-29 .08
THB-28 .04
THB-27 .04
THB-26 .04
THB-25 .04
THB-24 .04
THB-23 .04
THB-22 .04
THB-21 .04
THB-20 .04
THB-19 .04
THB-18 .04
THB-17 .04
THB-16 .04
THB-15 .04
THB-14 .04
THB-13 .04
THB-12 .04
THB-11 .04
THB-10 .04
THB-9 .04
THB-8 .04
THB-7 .04
THB-6 .04
THB-5 .04
THB-4 .04
THB-3 .04
THB-2 .04
THB-1 .04
THB-45 .26
THB-46 .12
THB-47 .08
THB-48 .12
THB-49 .06
THB-50 .08
THB-51 .08
THB-52 .08
THB-53 .08
THB-54 .08
THB-55 .08
THB-56 .08
THB-57 .08
THB-58 .08
THB-59 .08
THB-60 .08
THB-61 .08
THB-62 .08
THB-63 .08
THB-64 .08
THB-65 .08
THB-66 .08
THB-67 .08
THB-68 .08
THB-69 .08
THB-70 .08
THB-71 .08
THB-72 .08
THB-73 .08
THB-74 .08
THB-75 .08
THB-76 .08
THB-77 .08
THB-78 .08
THB-79 .08
THB-80 .08
THB-81 .08
THB-82 .08
THB-83 .08
THB-84 .08
THB-85 .08
THB-86 .08
THB-87 .08
THB-88 .08
THB-89 .08
THB-90 .08
THB-91 .08
THB-92 .08
THB-93 .08
THB-94 .08
THB-95 .08
THB-96 .08
THB-97 .08
THB-98 .08
THB-99 .08
THB-100 .08
THB-101 .08
THB-102 .08
THB-103 .08
THB-104 .08
THB-105 .08
THB-106 .08
THB-107 .08
THB-108 .08
THB-109 .08
THB-110 .08
THB-111 .08
THB-112 .08
THB-113 .08
THB-114 .08
THB-115 .08
THB-116 .08
THB-117 .08
THB-118 .08
THB-119 .08
THB-120 .08
THB-121 .08
THB-122 .08
THB-123 .08
THB-124 .08
THB-125 .08
THB-126 .08
THB-127 .08
THB-128 .08
THB-129 .08
THB-130 .08
THB-131 .08
THB-132 .08
THB-133 .08
THB-134 .08
THB-135 .08
THB-136 .08
THB-137 .08
THB-138 .08
THB-139 .08
THB-140 .08
THB-141 .08
THB-142 .08
THB-143 .08
THB-144 .08
THB-145 .08
THB-146 .08
THB-147 .08
THB-148 .08
THB-149 .08
THB-150 .08
THB-151 .08
THB-152 .08
THB-153 .08
THB-154 .08
THB-155 .08
THB-156 .08
THB-157 .08
THB-158 .08
THB-159 .08
THB-160 .08
THB-161 .08
THB-162 .08
THB-163 .08
THB-164 .08
THB-165 .08
THB-166 .08
THB-167 .08
THB-168 .08
THB-169 .08
THB-170 .08
THB-171 .08
THB-172 .08
THB-173 .08
THB-174 .08
THB-175 .08
THB-176 .08
THB-177 .08
THB-178 .08
THB-179 .08
THB-180 .08
THB-181 .08
THB-182 .08
THB-183 .08
THB-184 .08
THB-185 .08
THB-186 .08
THB-187 .08
THB-188 .08
THB-189 .08
THB-190 .08
THB-191 .08
THB-192 .08
THB-193 .08
THB-194 .08
THB-195 .08
THB-196 .08
THB-197 .08
THB-198 .08
THB-199 .08
THB-200 .03
THB-201 .03
THB-202 .02
THB-203 .02
THB-204 .02
THB-205 .06
THB-206 .06
THB-207 <.02
THB-208 .02
THB-209 .02
THB-210 .03
THB-211 <.02
THB-212 .03
THB-213 .04
THB-214 .08
THB-215 .08
THB-216 .08
THB-217 .08
THB-218 .08
THB-219 .04
THB-220 .16
THB-221 .22
THB-222 .07
THB-223 .02
THB-224 .05
THB-225 .08
THB-226 .02
THB-227 <.02
THB-228 .07
THB-229 .07
THB-230 <.02
THB-231 .08
THB-232 <.02
THB-233 <.02
THB-234 .08
THB-235 <.02
THB-236 .02
THB-237 .04
THB-238 <.02
THB-239 <.02
THB-240 <.02
THB-241 <.02
THB-242 <.02
THB-243 <.02
THB-244 <.02
THB-245 <.02
THB-246 .02
THB-247 <.02
THB-248 <.02
THB-249 <.02
THB-250 <.02
THB-251 <.02
THB-252 <.02
THB-253 <.02
THB-254 <.02
THB-255 <.02
THB-256 <.02
THB-257 <.02
THB-258 <.02
THB-259 <.02
THB-260 <.02
THB-261 <.02
THB-262 <.02
THB-263 <.02
THB-264 <.02
THB-265 <.02
THB-266 <.02
THB-267 <.02
THB-268 <.02
THB-269 <.02
THB-270 <.02
THB-271 <.02
THB-272 <.02
THB-273 <.02
THB-274 <.02
THB-275 <.02
THB-276 <.02
THB-277 <.02
THB-278 <.02
THB-279 <.02
THB-280 <.02
THB-281 <.02
THB-282 <.02
THB-283 <.02
THB-284 <.02
THB-285 <.02
THB-286 <.02
THB-287 <.02
THB-288 <.02
THB-289 <.02
THB-290 <.02
THB-291 <.02
THB-292 <.02
THB-293 <.02
THB-294 <.02
THB-295 <.02
THB-296 <.02
THB-297 <.02
THB-298 <.02
THB-299 <.02
THB-300 <.02
THB-301 <.02
THB-302 <.02
THB-303 <.02
THB-304 <.02
THB-305 <.02
THB-306 <.02
THB-307 <.02
THB-308 <.02
THB-309 <.02
THB-310 <.02
THB-311 <.02
THB-312 <.02
THB-313 <.02
THB-314 <.02
THB-315 <.02
THB-316 <.02
THB-317 <.02
THB-318 <.02
THB-319 <.02
THB-320 <.02
THB-321 <.02
THB-322 <.02
THB-323 <.02
THB-324 <.02
THB-325 <.02
THB-326 <.02
THB-327 <.02
THB-328 <.02
THB-329 <.02
THB-330 <.02
THB-331 <.02
THB-332 <.02
THB-333 <.02
THB-334 <.02
THB-335 <.02
THB-336 <.02
THB-337 <.02
THB-338 <.02
THB-339 <.02
THB-340 <.02
THB-341 <.02
THB-342 <.02
THB-343 <.02
THB-344 <.02
THB-345 <.02
THB-346 <.02
THB-347 <.02
THB-348 <.02
THB-349 <.02
THB-350 <.02
THB-351 <.02
THB-352 <.02
THB-353 <.02
THB-354 <.02
THB-355 <.02
THB-356 <.02
THB-357 <.02
THB-358 <.02
THB-359 <.02
THB-360 <.02
THB-361 <.02
THB-362 <.02
THB-363 <.02
THB-364 <.02
THB-365 <.02
THB-366 <.02
THB-367 <.02
THB-368 <.02
THB-369 <.02
THB-370 <.02
THB-371 <.02
THB-372 <.02
THB-373 <.02
THB-374 <.02
THB-375 <.02
THB-376 <.02
THB-377 <.02
THB-378 <.02
THB-379 <.02
THB-380 <.02
THB-381 <.02
THB-382 <.02
THB-383 <.02
THB-384 <.02
THB-385 <.02
THB-386 <.02
THB-387 <.02
THB-388 <.02
THB-389 <.02
THB-390 <.02
THB-391 <.02
THB-392 <.02
THB-393 <.02
THB-394 <.02
THB-395 <.02
THB-396 <.02
THB-397 <.02
THB-398 <.02
THB-399 <.02
THB-400 <.02
THB-401 <.02
THB-402 <.02
THB-403 <.02
THB-404 <.02
THB-405 <.02
THB-406 <.02
THB-407 <.02
THB-408 <.02
THB-409 <.02
THB-410 <.02
THB-411 <.02
THB-412 <.02
THB-413 <.02
THB-414 <.02
THB-415 <.02
THB-416 <.02
THB-417 <.02
THB-418 <.02
THB-419 <.02
THB-420 <.02
THB-421 <.02
THB-422 <.02
THB-423 <.02
THB-424 <.02
THB-425 <.02
THB-426 <.02
THB-427 <.02
THB-428 <.02
THB-429 <.02
THB-430 <.02
THB-431 <.02
THB-432 <.02
THB-433 <.02
THB-434 <.02
THB-435 <.02
THB-436 <.02
THB-437 <.02
THB-438 <.02
THB-439 <.02
THB-440 <.02
THB-441 <.02
THB-442 <.02
THB-443 <.02
THB-444 <.02
THB-445 <.02
THB-446 <.02
THB-447 <.02
THB-448 <.02
THB-449 <.02
THB-450 <.02
THB-451 <.02
THB-452 <.02
THB-453 <.02
THB-454 <.02
THB-455 <.02
THB-456 <.02
THB-457 <.02
THB-458 <.02
THB-459 <.02
THB-460 <.02
THB-461 <.02
THB-462 <.02
THB-463 <.02
THB-464 <.02
THB-465 <.02
THB-466 <.02
THB-467 <.02
THB-468 <.02
THB-469 <.02
THB-470 <.02
THB-471 <.02
THB-472 <.02
THB-473 <.02
THB-474 <.02
THB-475 <.02
THB-476 <.02
THB-477 <.02
THB-478 <.02
THB-479 <.02
THB-480 <.02
THB-481 <.02
THB-482 <.02
THB-483 <.02
THB-484 <.02
THB-485 <.02
THB-486 <.02
THB-487 <.02
THB-488 <.02
THB-489 <.02
THB-490 <.02
THB-491 <.02
THB-492 <.02
THB-493 <.02
THB-494 <.02
THB-495 <.02
THB-496 <.02
THB-497 <.02
THB-498 <.02
THB-499 <.02
THB-500 <.02
THB-501 <.02
THB-502 <.02
THB-503 <.02
THB-504 <.02
THB-505 <.02
THB-506 <.02
THB-507 <.02
THB-508 <.02
THB-509 <.02
THB-510 <.02
THB-511 <.02
THB-512 <.02
THB-513 <.02
THB-514 <.02
THB-515 <.02
THB-516 <.02
THB-517 <.02
THB-518 <.02
THB-519 <.02
THB-520 <.02
THB-521 <.02
THB-522 <.02
THB-523 <.02
THB-524 <.02
THB-525 <.02
THB-526 <.02
THB-527 <.02
THB-528 <.02
THB-529 <.02
THB-530 <.02
THB-531 <.02
THB-532 <.02
THB-533 <.02
THB-534 <.02
THB-535 <.02
THB-536 <.02
THB-537 <.02
THB-538 <.02
THB-539 <.02
THB-540 <.02
THB-541 <.02
THB-542 <.02
THB-543 <.02
THB-544 <.02
THB-545 <.02
THB-546 <.02
THB-547 <.02
THB-548 <.02
THB-549 <.02
THB-550 <.02
THB-551 <.02
THB-552 <.02
THB-553 <.02
THB-554 <.02
THB-555 <.02
THB-556 <.02
THB-557 <.02
THB-558 <.02
THB-559 <.02
THB-560 <.02
THB-561 <.02
THB-562 <.02
THB-563 <.02
THB-564 <.02
THB-565 <.02
THB-566 <.02
THB-567 <.02
THB-568 <.02
THB-569 <.02
THB-570 <.02
THB-571 <.02
THB-572 <.02
THB-573 <.02
THB-574 <.02
THB-575 <.02
THB-576 <.02
THB-577 <.02
THB-578 <.02
THB-579 <.02
THB-580 <.02
THB-581 <.02
THB-582 <.02
THB-583 <.02
THB-584 <.02
THB-585 <.02
THB-586 <.02
THB-587 <.02
THB-588 <.02
THB-589 <.02
THB-590 <.02
THB-591 <.02
THB-592 <.02
THB-593 <.02
THB-594 <.02
THB-595 <.02
THB-596 <.02
THB-597 <.02
THB-598 <.02
THB-599 <.02
THB-600 <.02
THB-601 <.02
THB-602 <.02
THB-603 <.02
THB-604 <.02
THB-605 <.02
THB-606 <.02
THB-607 <.02
THB-608 <.02
THB-609 <.02
THB-610 <.02
THB-611 <.02
THB-612 <.02
THB-613 <.02
THB-614 <.02
THB-615 <.02
THB-616 <.02
THB-617 <.02
THB-618 <.02
THB-619 <.02
THB-620 <.02
THB-621 <.02
THB-622 <.02
THB-623 <.02
THB-624 <.02
THB-625 <.02
THB-626 <.02
THB-627 <.02
THB-628 <.02
THB-629 <.02
THB-630 <.02
THB-631 <.02
THB-632 <.02
THB-633 <.02
THB-634 <.02
THB-635 <.02
THB-636 <.02
THB-637 <.02
THB-638 <.02
THB-639 <.02
THB-640 <.02
THB-641 <.02
THB-642 <.02
THB-643 <.02
THB-644 <.02
THB-645 <.02
THB-646 <.02
THB-647 <.02
THB-648 <.02
THB-649 <.02
THB-650 <.02
THB-651 <.02
THB-652 <.02
THB-653 <.02
THB-654 <.02
THB-655 <.02
THB-656 <.02
THB-657 <.02
THB-658 <.02
THB-659 <.02
THB-660 <.02
THB-661 <.02
THB-662 <.02
THB-663 <.02
THB-664 <.02
THB-665 <.02
THB-666 <.02
THB-667 <.02
THB-668 <.02
THB-669 <.02
THB-670 <.02
THB-671 <.02
THB-672 <.02
THB-673 <.02
THB-674 <.02
THB-675 <.02
THB-676 <.02
THB-677 <.02
THB-678 <.02
THB-679 <.02
THB-680 <.02
THB-681 <.02
THB-682 <.02
THB-683 <.02
THB-684 <.02
THB-685 <.02
THB-686 <.02
THB-687 <.02
THB-688 <.02
THB-689 <.02
THB-690 <.02
THB-691 <.02
THB-692 <.02
THB-693 <.02
THB-694 <.02
THB-695 <.02
THB-696 <.02
THB-697 <.02
THB-698 <.02
THB-699 <.02
THB-700 <.02
THB-701 <.02
THB-702 <.02
THB-703 <.02
THB-704 <.02
THB-705 <.02
THB-706 <.02
THB-707 <.02
THB-708 <.02
THB-709 <.02
THB-710 <.02
THB-711 <.02
THB-712 <.02
THB-713 <.02
THB-714 <.02
THB-715 <.02
THB-716 <.02
THB-717 <.02
THB-718 <.02
THB-719 <.02
THB-720 <.02
THB-721 <.02
THB-722 <.02
THB-723 <.02
THB-724 <.02
THB-725 <.02
THB-726 <.02
THB-727 <.02
THB-728 <.02
THB-729 <.02
THB-730 <.02
THB-731 <.02
THB-732 <.02
THB-733 <.02
THB-734 <.02
THB-735 <.02
THB-736 <.02
THB-737 <.02
THB-738 <.02
THB-739 <.02
THB-740 <.02
THB-741 <.02
THB-742 <.02
THB-743 <.02
THB-744 <.02
THB-745 <.02
THB-746 <.02
THB-747 <.02
THB-748 <.02
THB-749 <.02
THB-750 <.02
THB-751 <.02
THB-752 <.02
THB-753 <.02
THB-754 <.02
THB-755 <.02
THB-756 <.02
THB-757 <.02
THB-758 <.02
THB-759 <.02
THB-760 <.02
THB-761 <.02
THB-762 <.02
THB-763 <.02
THB-764 <.02
THB-765 <.02
THB-766 <.02
THB-767 <.02
THB-768 <.02
THB-769 <.02
THB-770 <.02
THB-771 <.02
THB-772 <.02
THB-773 <.02
THB-774 <.02
THB-775 <.02
THB-776 <.02
THB-777 <.02
THB-778 <.02
THB-779 <.02
THB-780 <.02
THB-781 <.02
THB-782 <.02
THB-783 <.02
THB-784 <.02
THB-785 <.02
THB-786 <.02
THB-787 <.02
THB-788 <.02
THB-789 <.02
THB-790 <.02
THB-791 <.02
THB-792 <.02
THB-793 <.02
THB-794 <.02
THB-795 <.02
THB-796 <.02
THB-797 <.02
THB-798 <.02
THB-799 <.02
THB-800 <.02
THB-801 <.02
THB-802 <.02
THB-803 <.02
THB-804 <.02
THB-805 <.02
THB-806 <.02
THB-807 <.02
THB-808 <.02
THB-809 <.02
THB-810 <.02
THB-811 <.02
THB-812 <.02
THB-813 <.02
THB-814 <.02
THB-815 <.02
THB-816 <.02
THB-817 <.02
THB-818 <.02
THB-819 <.02
THB-820 <.02
THB-821 <.02
THB-822 <.02
THB-823 <.02
THB-824 <.02
THB-825 <.02
THB-826 <.02
THB-827 <.02
THB-828 <.02
THB-829 <.02
THB-830 <.02
THB-831 <.02
THB-832 <.02
THB-833 <.02
THB-834 <.02
THB-835 <.02
THB-836 <.02
THB-837 <.02
THB-838 <.02
THB-839 <.02
THB-840 <.02
THB-841 <.02
THB-842 <.02
THB-843 <.02
THB-844 <.02
THB-845 <.02
THB-846 <.02
THB-847 <.02
THB-848 <.02
THB-849 <.02
THB-850 <.02
THB-851 <.02
THB-852 <.02
THB-853 <.02
THB-854 <.02
THB-855 <.02
THB-856 <.02
THB-857 <.02
THB-858 <.02
THB-859 <.02
THB-860 <.02
THB-861 <.02
THB-862 <.02
THB-863 <.02
THB-864 <.02
THB-865 <.02
THB-866 <.02
THB-867 <.02
THB-868 <.02
THB-869 <.02
THB-870 <.02
THB-871 <.02
THB-872 <.02
THB-873 <.02
THB-874 <.02
THB-875 <.02
THB-876 <.02
THB-877 <.02
THB-878 <.02
THB-879 <.02
THB-880 <.02
THB-881 <.02
THB-882 <.02
THB-883 <.02
THB-884 <.02
THB-885 <.02
THB-886 <.02
THB-887 <.02
THB-888 <.02
THB-889 <.02
THB-890 <.02
THB-891 <.02
THB-892 <.02
THB-893 <.02
THB-894 <.02
THB-895 <.02
THB-896 <.02
THB-897 <.02
THB-898 <.02
THB-899 <.02
THB-900 <.02
THB-901 <.02
THB-902 <.02
THS 905
THS 906 <.02
THS 907 <.02
THS 908 <.02
THS 909 <.02
THS-910 <.02
THS-911 <.02
THS-912 <.02
THS-913 <.02
THS-914 <.02
THS-915 <.02
THS-916 <.02
THS-917 <.02
THS-918 <.02
THS-919 <.02
THS-920 <.02
THS-921 <.02
THS-922 <.02
THS-923 <.02
THS-924 <.02
THS-925 <.02
THS-926 <.02
THS-927 <.02
THS-928 <.02
THS-929 <.02
THS-930 <.02
THS-931 <.02
THS-932 <.02
THS-933 <.02
THS-934 <.02
THS-935 <.02
THS-936 <.02
THS-937 <.02
THS-938 <.02
THS-939 <.02
THS-940 <.02
THS-941 <.02
THS-942 <.02
THS-943 <.02
THS-944 <.02
THS-945 <.02
THS-946 <.02
THS-947 <.02
THS-948 <.02
THS-949 <.02
THS-950 <.02
THS-951 <.02
THS-952 <.02
THS-953 <.02
THS-954 <.02
THS-955 <.02
THS-956 <.02
THS-957 <.02
THS-958 <.02
THS-959 <.02
THS-960 <.02
THS-961 <.02
THS-962 <.02
THS-963 <.02
THS-964 <.02
THS-965 <.02
THS-966 <.02
THS-967 <.02
THS-968 <.02
THS-969 <.02
THS-970 <.02
THS-971 <.02
THS-972 <.02
THS-973 <.02
THS-974 <.02
THS-975 <.02
THS-976 <.02
THS-977 <.02
THS-978 <.02
THS-979 <.02
THS-980 <.02
THS-981 <.02
THS-982 <.02
THS-983 <.02
THS-984 <.02
THS-985 <.02
THS-986 <.02
THS-987 <.02
THS-988 <.02
THS-989 <.02
THS-990 <.02
THS-991 <.02
THS-992 <.02
THS-993 <.02
THS-994 <.02
THS-995 <.02
THS-996 <.02
THS-997 <.02
THS-998 <.02
THS-999 <.02
THS-1000 <.02

LOCATION MAP
SCALE 1:250,000

- .03³ PPM Au
- .03³ THE SMALL 3 MEANS THE AVERAGE RESULT OF 3 ANALYSES
- THB BULK STREAM SEDIMENT SAMPLES
- THS CONVENTIONAL STREAM SEDIMENT SAMPLES

GEOCHEMICAL SAMPLE SITES

DRAWN:	SCALE: 1:10,000	PLACER DEVELOPMENT LIMITED	THUNDER MINERAL CLAIMS
DRAFTING:	DATE: JULY, 1983	ABERFORD PROJECT GRAVEYARD CREEK REGION NTS 92 O/3	
APPROVED:	REVISED: AUG. 8/83		FILE REF. No.:

5657000 5656000 5655000 5654000 5653000 5652000 5651000 5650000 5649000 5648000

506000 509000 510000 511000 512000 513000 514000 515000 516000 517000 518000

122°50'

51°00'

TYAUGHTON CREEK

RELAY CREEK

TAYLOR CREEK

BRUCE CREEK GRID

TAYLOR CREEK GRID

ELDORADO MOUNTAIN 8029

EVA 1. LCP

EVA 2. LCP

EVA 3. LCP EVA 4.

EVA 5. EVA 6.

LCP EVA 10.

EVA 11. EVA 12. LCP

EVA 13. EVA 14.

EVA 15.

EVA 16.

BASELINE

L 0

L 2400 N L 2200 N L 2000 N L 1800 N L 1600 N L 1400 N L 1200 N L 1000 N L 800 N L 600 N L 400 N

L 200 N L 200 S L 400 S L 600 S L 800 S

INDEX TO SHEETS

4 3 1 2

LOCATION MAP
SCALE 1:250,000

Yellow Mtn. Tenon Pass Kaiser Mtn. Caribou Mts. TAYLOR CR. BRUCE CR. SPRUCE CR. ELDORADO MTN. TAYLOR CR. SPRUCE CR. TAYLOR CR. TAYLOR CR.

METERS

200 100 0 200 400 600 800 1000

inches 0 1 2

centimetres 0 1 2 3 4 5

This reference scale bar has been added to the original plan. Any future scale of the same size as the original plan can be used as a reference for the original size.

- ●—R456 – ROCK SAMPLES PREFIXED WITH EVR
- ◢ S457 – STREAM SEDIMENT SAMPLE PREFIXED WITH EVS
- • x 678 – SOIL SAMPLES PREFIXED WITH EVX
- •.03 PPM Au
- •— <.02 PPM Au
- •ns NOT ENOUGH SAMPLE

X- SOIL SAMPLES PREFIXED WITH EVX

DRAWN: R.A.B.	SCALE: 1:10,000	PLACER DEVELOPMENT LIMITED	EVA CLAIMS SOIL SAMPLES
DRAFTING: A.K.	DATE: 2 AUG, 1983	ABERFORD PROJECT	
APPROVED:	REVISED: NOV. 83	NTS: 92 J/15 and 92 O/2	FILE REF. No.:

509000 510000 511000 512000 513000 514000 515000 516000 517000 518000

5648000 5647000 5646000 5645000 5644000 5643000 5642000

TAYLOR CREEK

EVA 10 EVA 13 EVA 14

EVA 15

EVA 16

EVA 17 EVA 18 EVA 19

TAYLOR CK. SOUTH CIRQUE

NORTH CINNABAR CREEK

CRANE CREEK

PEARSON CREEK

TYAUGHTON LAKE

L.C.P.

6000 6500 7000 5500 5000 4500 4000 3500

INDEX TO SHEETS

R567 ROCK SAMPLE SITE PREFIXED EVR

S 803 STREAM SEDIMENT SAMPLE SITE PREFIXED EVS

802 SOIL SAMPLE SITE PREFIXED EVX

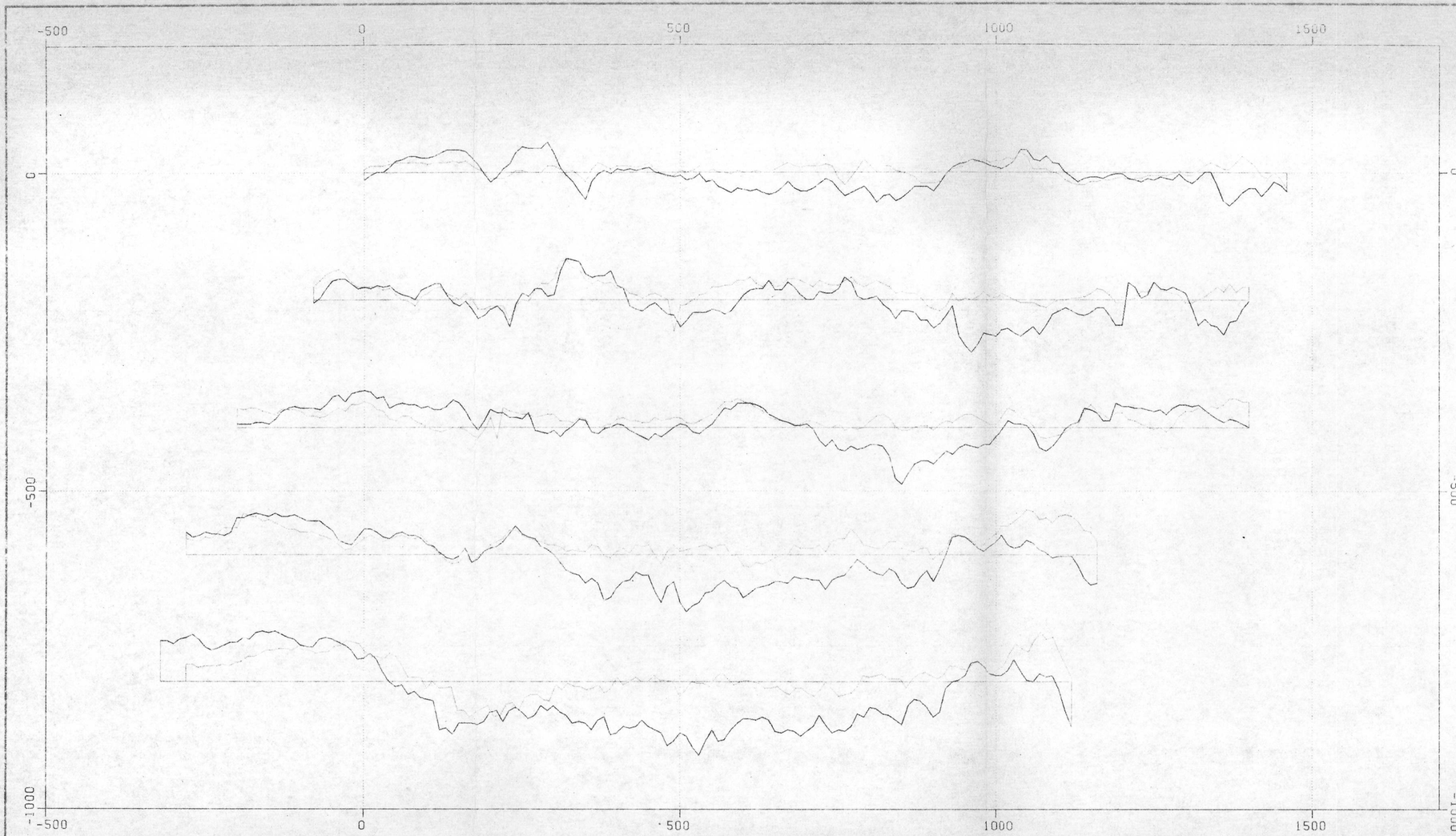
.02 PPM Au

.04 PPM Au

GEOCHEMISTRY

DRAWN: EK	SCALE: 1:10,000	PLACER DEVELOPMENT LIMITED	EVA CLAIMS
DRAFTING: HRG	DATE: NOV. 1983	ABERFORD PROJECT	
APPROVED:	REVISED:	NTS : 92J / 15	FILE REF. No. :

DP468A0P00



DATA PLOTTED ON THIS MAP:

	FIELD	FILE
PROFILES:	IP	EXPL×V-193.VLF-IP/TAYLO
	SCALE:	20.0 UNITS / CM
	BASE LEVEL:	0.0
PROFILES:	QUAD	EXPL×V-193.VLF-QD/TAYLO
	SCALE:	20.0 UNITS / CM
	BASE LEVEL:	0.0

DIRECTION OF NORTH AT CENTRE OF MAP



0 125 250 375 500

METRES

inches

0 1

0 1 2

centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it is a convenient reference for the original size.

PLACER DEVELOPMENT LIMITED

DRAWN JMT	V-193 TAYLOR GRID
DATE 83/11/17	
SCALE 1:5000	
	NO.

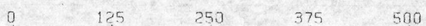


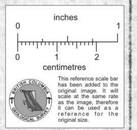
DATA PLOTTED ON THIS MAP:

	FIELD	FILE
PROFILES:	MAG	EXPL×V-193.MAG/TAYLOR
SCALE:		500 UNITS / CM
BASE LEVEL:		7000
PROFILES:	FF	EXPL×V-193.VLF-FF/TAYLO
SCALE:		20.0 UNITS / CM
BASE LEVEL:		0.0

DIRECTION OF NORTH AT CENTRE OF MAP







PLACER DEVELOPMENT LIMITED

DRAWN	JMT	V-193 TAYLOR GRID
DATE	83/11/17	
SCALE	1:5000	
		NO.

GRAVEYARD CLAIM

THUNDER 1.
THUNDER 2.
THUNDER 3.
THUNDER 4.
THUNDER 5.
THUNDER 6.
THUNDER 7.
L.C.P

MARMOT GRID

THUNDER GRID

ELBOW MOUNTAIN

Elbow Pass

Tyoax Pass

BIG CREEK

GRAVEYARD CREEK

MARMOT CREEK

RELAY CREEK

LOCATION MAP
SCALE 1:250,000

THR 950 – ROCK SAMPLE SITE

• 270 SOIL SAMPLE SITE PREFIXED THX

•– <.02 PPM Au

•.04 PPM Au

ns NOT ENOUGH SAMPLE

SOIL AND ROCK SAMPLE SITES

DRAWN: E.K.	SCALE: 1:10,000	PLACER DEVELOPMENT LIMITED	THUNDER MINERAL CLAIMS
DRAFTING: HRG	DATE: JULY, 1983	ABERFORD PROJECT GRAVEYARD CREEK REGION NTS 92 O/3	
APPROVED:	REVISED: NOV. 83		FILE REF. No.:

123° 00' 5010 5020 5030 5040 505000 5060 5070 5080 5090 510000 5110 5120 5130 122° 48'

51° 12' 5671 567000 5669 5668 5667 5666 566500 5664 5663 5662 5661 51° 06'

MARK 1. MARK 2 MARK 3 MARK 4

RELAY

MKB 274 .05³ MKB 273 .13³

MKB-1 .04' MKB-2 <.02' MKB-3 .21' MKB-4 .11' MKB 250 .16³ MKB-5 .53' MKB-6 .06' MKB-7 .11' MKB 249 .06³ MKB-8 .07' MKS-9 .04' MKS-11 .08' MKB-10 .04' MKB-12 .04' MKB-13 .03' MKB-14 .03' MKB-15 .04' MKB-16 .63' HM-01256 MKB-17 .04' MKB-18 .05'

MKB-50 .04' MKB-51 <.02' MKB-52 .02' MKS-53 .04' MKB-54 .03' MKB-55 .04' MKB-56 .03' MKS 61 .05' MKS 62 .04' MKB-59 .03' MKB-60 .03' MKS-57 .04' MKB-58 .04' MBK-63 .02' MKS-64 .02' MKB 66 .03' MKS-65 .05'

RELAY MTN. +

PARADISE CREEK

CREEK

GERI 1. GERI 2 GERI 3 GERI 4

PPM Au

.05³ ● MKB BULK STREAM SEDIMENT SAMPLE (2.3 Kgms). THE SMALL 3 INDICATES THE AVERAGE RESULT OF 3 ANALYSES, 1 INDICATES A SINGLE ANALYSIS.

.02 ● MKS CONVENTIONAL STREAM SEDIMENT SAMPLE (0.5 Kgms)

● HM HEAVY MINERAL SEDIMENT SAMPLE (8.0 Kgms)

0 500 1000 2000

METRES

inches 0 1 2

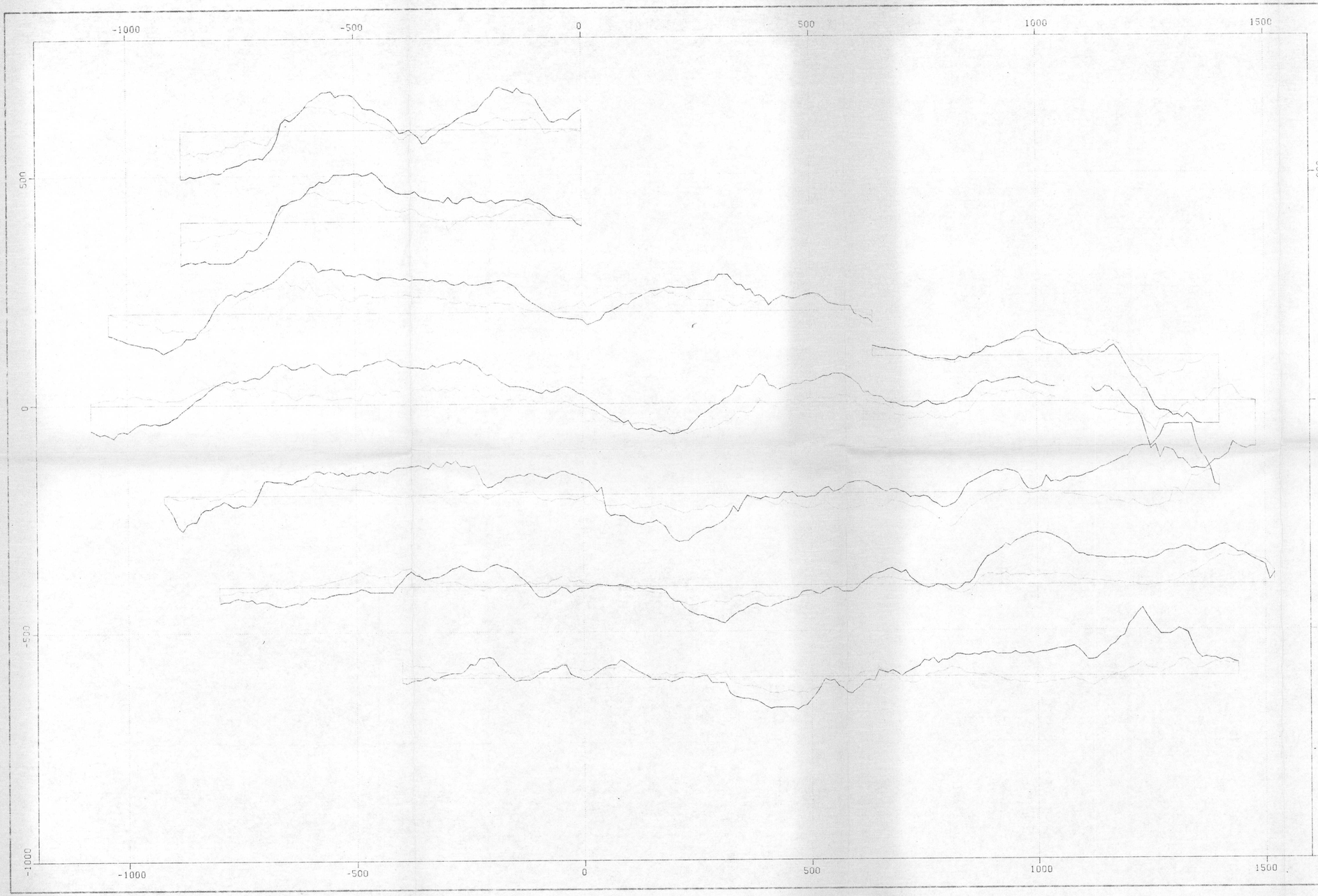
centimetres 0 1 2 3 4 5

BRITISH COLUMBIA GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same ratio as the image, therefore it can be used as a reference for the original size.

GEOCHEMICAL SAMPLING

DRAWN : E.T.K.	SCALE : 1: 20, 000	PLACER DEVELOPMENT LIMITED	MARK & GERI GROUPS CLAIM LOCATION MAP
DRAFTING : A.K.	DATE : JUNE, 1983	ABERFORD PROJECT Paradise - Relay Creek Region N.T.S. 92 O/2	
APPROVED:	REVISED :		FILE REF. No. :

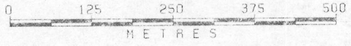


DATA PLOTTED ON THIS MAP:

	FIELD	FILE
PROFILES:	IP	EXPL*V-193.VLF-IP/THUND
SCALE:	20.0 UNITS / CM	
BASE LEVEL:	0.0	
PROFILES:	QUAD	EXPL*V-193.VLF-QD/THUND
SCALE:	20.0 UNITS / CM	
BASE LEVEL:	0.0	

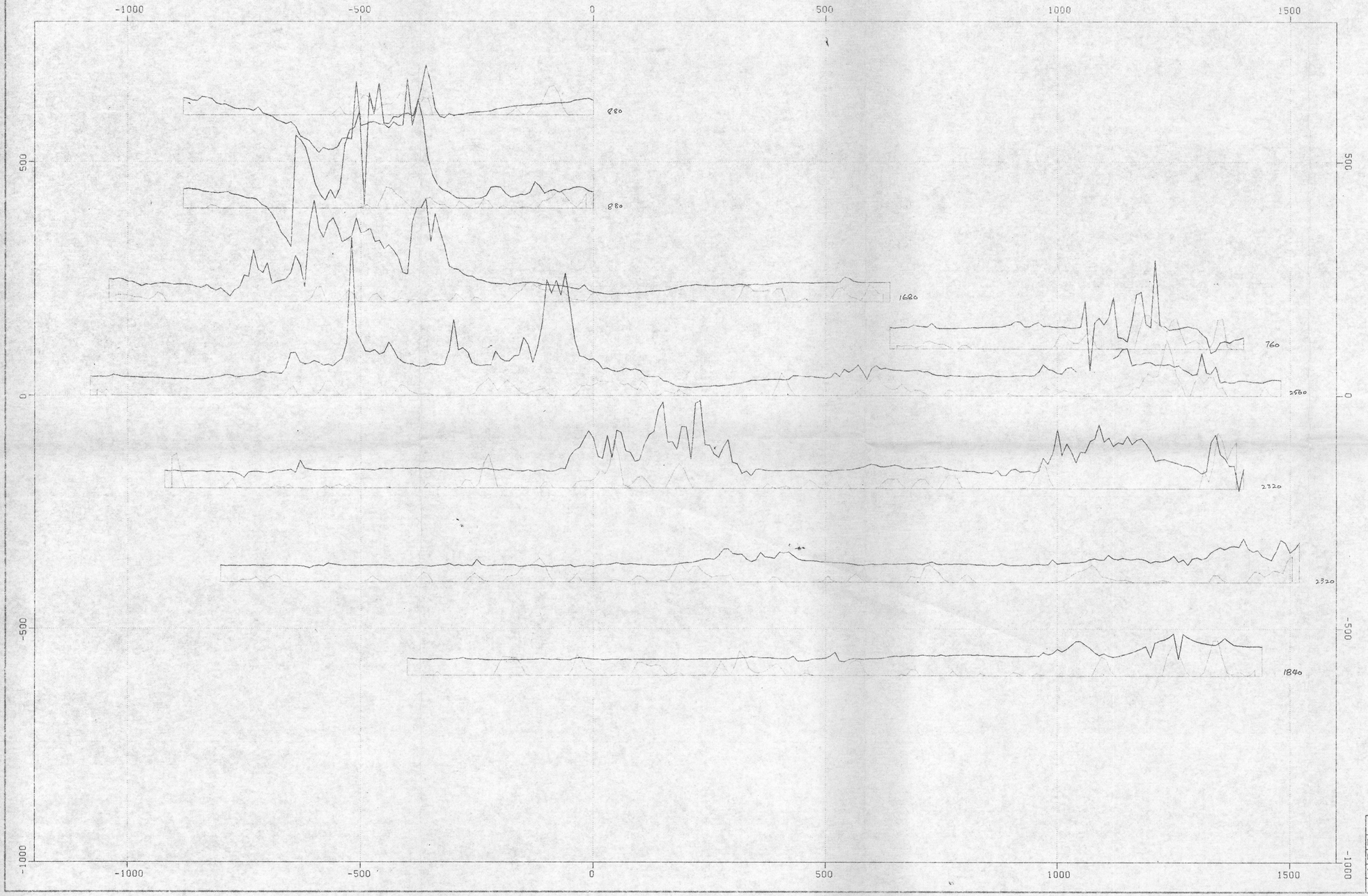
DIRECTION OF NORTH AT CENTRE OF MAP







PLACER DEVELOPMENT LIMITED		
DRAWN JMT	V-193	THUNDER GRID
DATE 83/11/17		
SCALE 1:5000		
	NO.	



DATA PLOTTED ON THIS MAP:

	FIELD	FILE
PROFILES:	MAG	EXPL*V-193.MAG/THUNDER
SCALE:		500 UNITS / CM
BASE LEVEL:		7000
PROFILES:	FF	EXPL*V-193.VLF-FF/THUND
SCALE:		20.0 UNITS / CM
BASE LEVEL:		0.0

DIRECTION OF NORTH AT CENTRE OF MAP

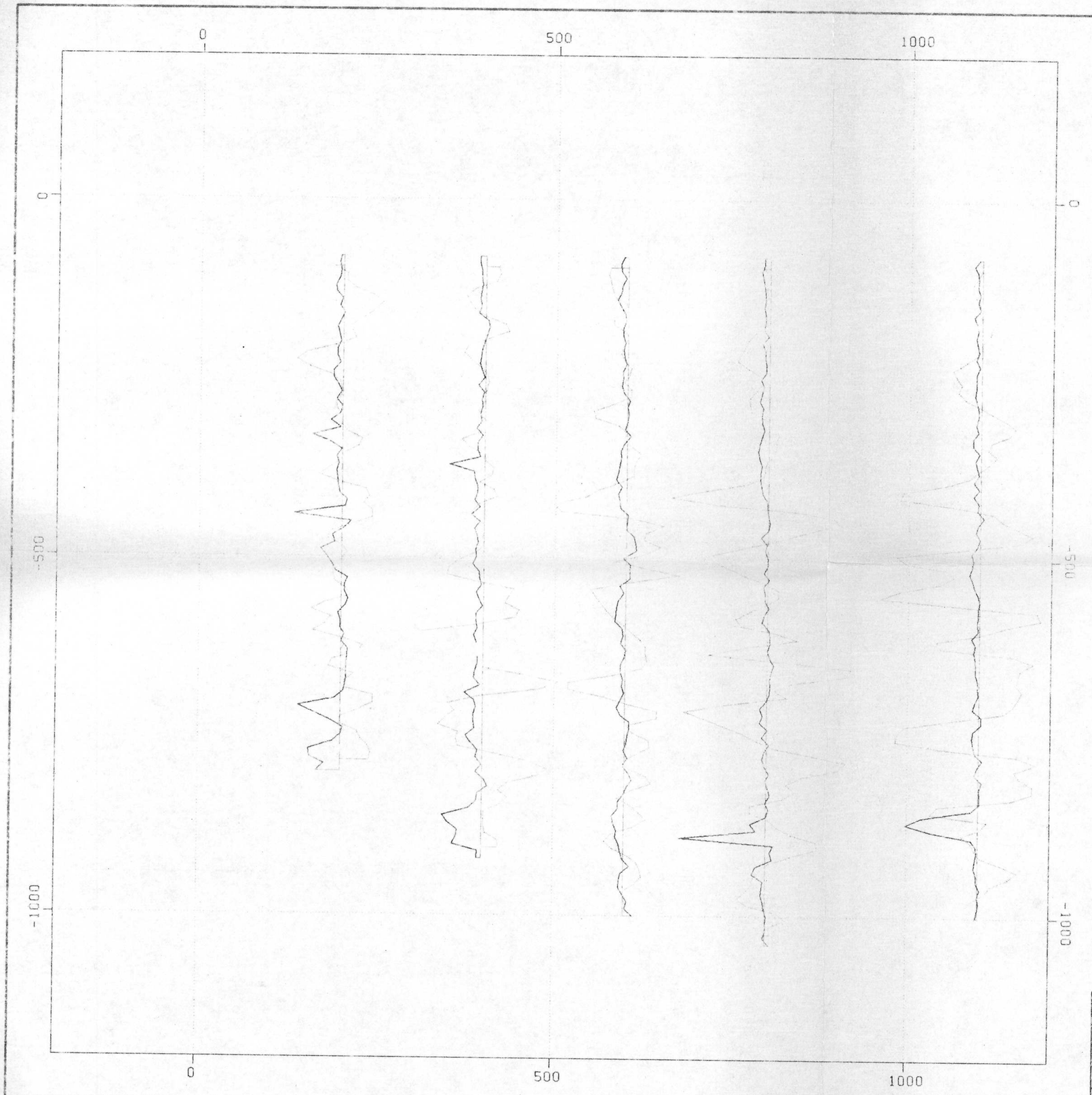


0 125 250 375 500
METRES

inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same ratio as the image, therefore it is only valid as a reference for the original size.

PLACER DEVELOPMENT LIMITED

DRAWN JMT	V-193	THUNDER GRID
DATE 83/11/17		
SCALE 1:5000		
	NO.	



V-193 MARMOT GRID

NOTE:
MAG SCALE 1 CM= 50 GAMMAS
BASE LEVEL 57300 GAMMAS

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
PROFILES:	MAG	EXPL*V-193.MAG/MARMOT
SCALE:	50.0 UNITS / CM	
BASE LEVEL:	7300	
PROFILES:	FF	EXPL*V-193.VLF-FF/MARMO
SCALE:	20.0 UNITS / CM	
BASE LEVEL:	0.0	

0 125 250 375 500
METRES

inches
0 1
0 1 2
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

PLACER DEVELOPMENT LIMITED

DRAWN JMT	V-193 MARMOT GRID
DATE 83/11/18	
SCALE 1:5000	
	NO.

0

500

1000

720

840

920

960

920

0

-500

-1000

DATA PLOTTED ON THIS MAP:

	FIELD	FILE
PROFILES:	IP	EXPL*V-193.VLF-IP/MARM0
SCALE:	20.0 UNITS / CM	
BASE LEVEL:	0.0	
PROFILES:	QUAD	EXPL*V-193.VLF-QD/MARM0
SCALE:	20.0 UNITS / CM	
BASE LEVEL:	0.0	

DIRECTION OF NORTH AT CENTRE OF MAP



0 125 250 375 500

METRES

inches

0 1

0 1 2

centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

PLACER DEVELOPMENT LIMITED

DRAWN JMT	V-193 MARMOT GRID
DATE 83/11/17	
SCALE 1:5000	
	NO.

502000 503000 504000 505000

5667000

5666000

5665000

5664000

MARK 3 MARK 4

CLAIM BOUNDARY

LEGEND

ROCK TYPES

TERTIARY

6 COLUMNAR BASALT
- 6a massive basalt
- 6b vesicular basalt

UPPER CRETACEOUS

5 KINGSVALE GROUP: Chert Pebble Conglomerate

UPPER JURRASSIC - LOWER CRETACEOUS

4 Dark Grey Shale and Light Grey Sandstone
3 Manganiferous Shale and Greywacke
2 Sandstone, Greywacke and Siltstone
1 Belemnitic Shale

F FOSSILIFEROUS
BEDDING
VEIN WITH ALTERATION HALO
FAULT

0 100 200 300 400 500
METERS

PARADISE CREEK

DRAWN: ETK	SCALE: 1:5000	PLACER DEVELOPMENT LIMITED	MARK CLAIMS GEOLOGY
DRAFTING: HRG	DATE: NOV. 1983	ABERFORD PROJECT NTS 92 O/2	
APPROVED:	REVISED:		FILE REF. NO.:

502000 503000 504000 505000

5667000 5666000 5665000 5664000

MARK 3 MARK 4

L 100 W L 000 L 500 W L 400 L 200 L

MARK GRID

L 00

Baseline Az 90°

CLAIM BOUNDARY

N

inches 0 1

centimetres 0 1 2

This reference scale bar has been added to the original drawing. The scale at the same ratio as the original drawing if it can be used as a reference for the enlargement.

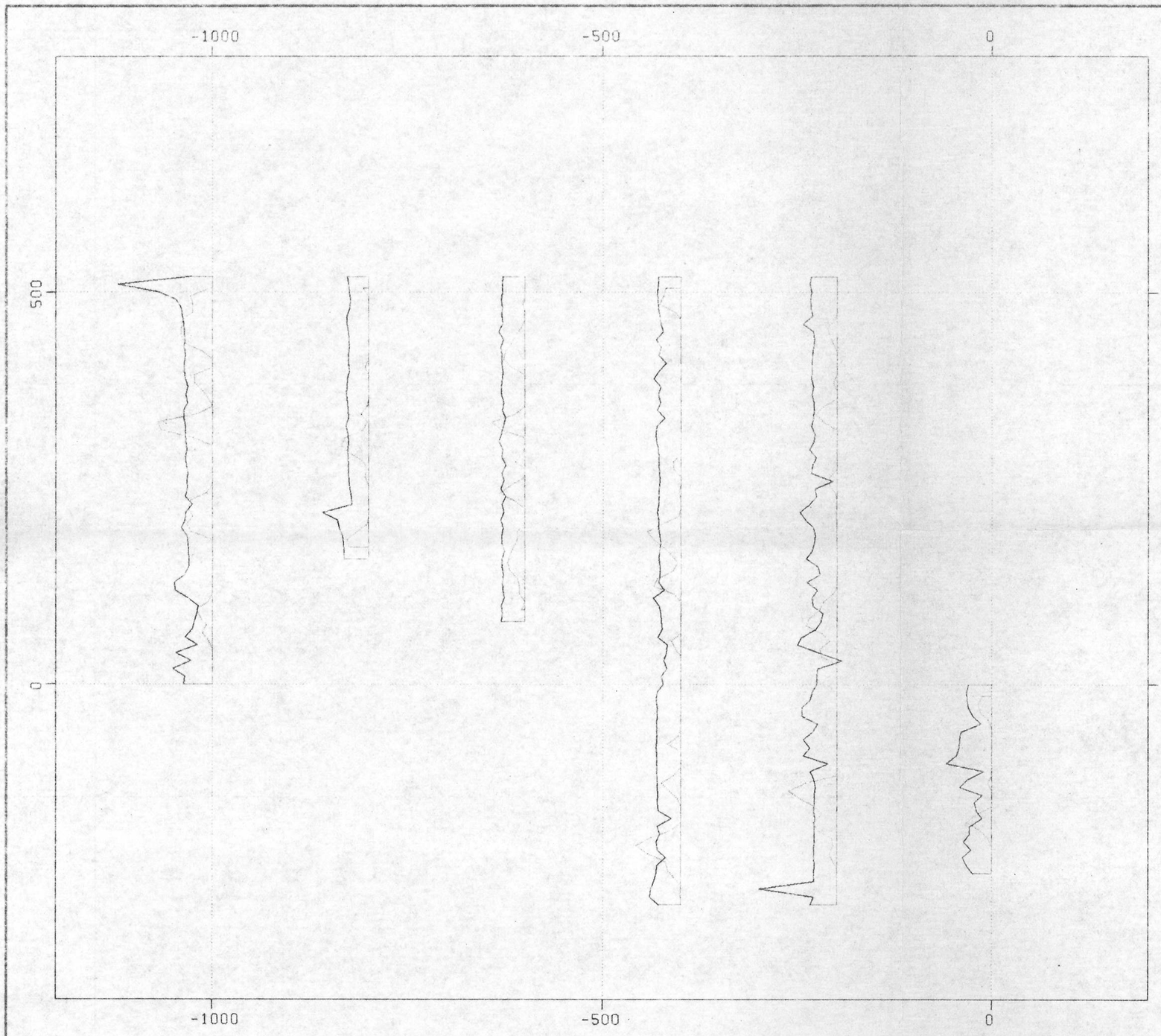
0 100 200 300 400 500
METERS

PARADISE CREEK

• R512 ROCK SAMPLES PREFIXED MKR
• 234 SOIL SAMPLES PREFIXED MKX
• .06 PPM Au
• — < .02 PPM Au

PARADISE CREEK AREA

DRAWN: ETK	SCALE: 1:5000	PLACER DEVELOPMENT LIMITED	MARK CLAIMS ROCK AND SOIL SAMPLE SITES
DRAFTING: HRG	DATE: NOV. 1983	ABERFORD PROJECT NTS 92O/2	
APPROVED:	REVISED:		FILE REF. NO.:



DATA PLOTTED ON THIS MAP:

	FIELD	FILE
PROFILES:	MAG	EXPL*V-193.MAG/MARK
SCALE:		500 UNITS / CM
BASE LEVEL:		7000
PROFILES:	FF	EXPL*V-193.VLF-FF/MARK
SCALE:		20.0 UNITS / CM
BASE LEVEL:		0.0

DIRECTION OF NORTH AT CENTRE OF MAP



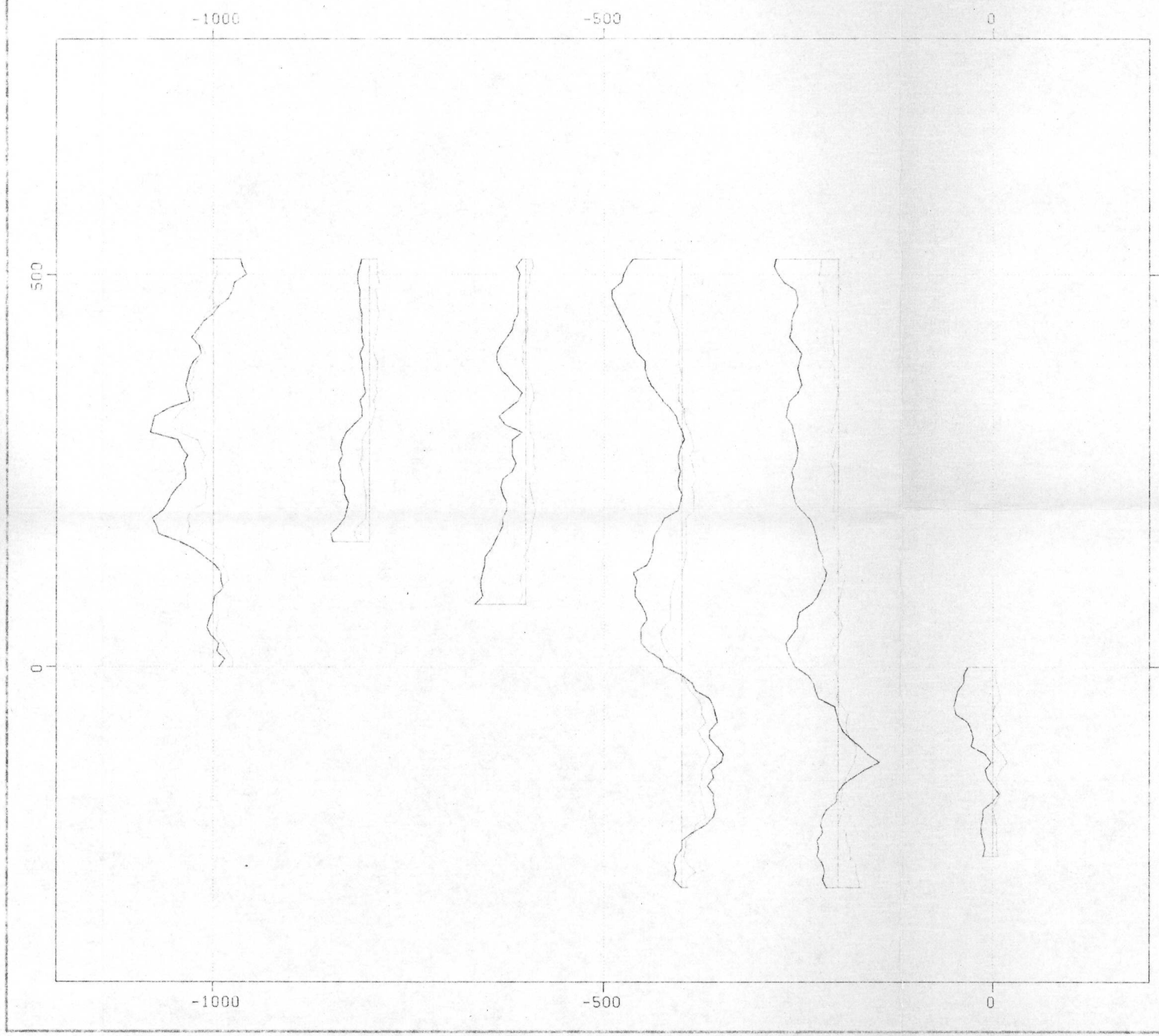
0 125 250 375 500
METRES

inches
0 1
0 1 2
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

PLACER DEVELOPMENT LIMITED

DRAWN JMT	V-193 MARK GRID
DATE 83/11/17	
SCALE 1:5000	
	NO.

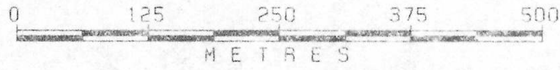


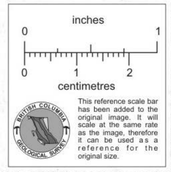
DATA PLOTTED ON THIS MAP:

	FIELD	FILE
PROFILES:	IP	EXPL*V-193.VLF-IP/MARK
SCALE:	20.0 UNITS / CM	
BASE LEVEL:	0.0	
PROFILES:	QUAD	EXPL*V-193.VLF-QD/MARK
SCALE:	20.0 UNITS / CM	
BASE LEVEL:	0.0	

DIRECTION OF NORTH AT CENTRE OF MAP







This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

PLACER DEVELOPMENT LIMITED

DRAWN	JMT	V-193 MARK GRID
DATE	83/11/17	
SCALE	1:5000	
		NO.