GITENNES EXPLORATION INC.

ASSESSMENT WORK REPORT
for
GEOLOGICAL MAPPING, VLF-EM RESISTIVITY and MMI SOIL SAMPLING SURVEYS
on the
FOX SOUTH PROPERTY
comprising the
CLAP 1-7 and TERRY 5 Claims
Nicola Mining Division, British Columbia

NTS 092I07E

Latitude 50° 19' N Longitude 120° 39' W

Owned and Operated
by
GITENNES EXPLORATION INC.
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prepared by

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August 5, 2004

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INTRODUCTION and TERMS OF REFERENCE

GITENNES EXPLORATION INC. acquired the claims comprising the Fox South Property in 2000. The property lies 25 kilometres north-northeast of Merritt, British Columbia. In September 2000, Gitennes began exploring its potential to host copper-gold mineralization, focussing on a previously known VLF-EM anomaly south of Cola Creek. Exploration to date by Gitennes has consisted of mapping, VLF-EM surveying, and geochemical sampling.

This report was prepared for filing assessment work credits for a geological mapping, MMI geochemical sampling, and VLF-EM resistivity surveying. Field work was done by the writer from June 26 to June 30, 2004. Sources of information include maps and assessment reports from the British Columbia Ministry of Energy and Mines, maps and reports for BCMEM geological surveys, TRIM topography, geological data from The Map Place (http://www.em.gov.bc.ca/Mining/Geolsurv/MapPlace), an in-house report on VLF-EM, MMI and B-horizon soil sampling done on behalf of Gitennes by Stillwater Enterprises Ltd. (Freeze, 2002), an airborne geophysical survey flown on behalf of Gitennes in 2001, and on the list of references provided in the References section of this report.

No economically viable bedrock mineralization is known to occur on or close to the property. The nearest mining operation is Teck Cominco's Highland Valley copper - molybdenum mine, which produced 170,400 tonnes of copper concentrates and 3,312 tonnes of molybdenum concentrates in 2003.

PROPERTY DESCRIPTION

The Fox South Property is located east of Swakum Mountain on the Nicola Plateau, approximately 280 road-kilometres northeast of Vancouver, in the Nicola Mining Division, British Columbia (Figure 1). The town of Merritt lies 25 kilometres to the south-southwest; the city of Kamloops is 45 kilometres to the north-northeast. UTM coordinates for the approximate centre of the area of work are 668750 East 5574000 North (NAD83 UTM Zone 10), on NTS sheet 092I/07E.

Gitennes Exploration Inc. is the registered owner of all claims comprising the Fox South Property. The property comprises five unpatented two-post and three unpatented four-post contiguous claims totalling 65 units (1,625 hectares; Figure 2). All claims were staked in 2000, and are in good standing until various dates in 2004. They have not been legally surveyed.

Table 1: Fox South Property – Land Status July 2004

Claim Name	Staking Date	Expiry Date	Tag #	Tenure #	Units	Hectares
TERRY 5	Oct-07-2000	Oct-07-2004	237548	381672	20	500
CLAP 1	Sep-30-2000	Sep-30-2004	237459	381397	20	500
CLAP 2	Oct-01-2000	Oct-01-2004	237460	381484	20	500
CLAP 3	Oct-02-2000	Oct-02-2004	694817M	381485	1	25
CLAP 4	Oct-02-2000	Oct-02-2004	694818M	381486	1	25
CLAP 5	Oct-02-2000	Oct-02-2004	694819M	381487	1	25
CLAP 6	Oct-02-2000	Oct-02-2004	694820M	381488	1	25
CLAP 7	Oct-02-2000	Oct-02-2004	694821M	381489	1	25

ACCESS, CLIMATE, LOCAL RESOURCES and PHYSIOGRAPHY

Access to the property is by the four-lane Coquihalla Connector Highway, which connects Merritt to Kamloops and bisects the property in a north-south direction. The Helmer Lake exit on the CLAP 1 Claim is about 23 kilometres north of Merritt, providing access to either side of the highway. West of the highway, the Kirby Lake logging road runs 4.5 kilometres to the Jaeden Spur logging road, where the activities described in this report were undertaken.

The Merritt area is dry, with more precipitation falling at higher elevations. There is little rain in the summer and early fall, with most precipitation occurring in winter as snow.

A three-phase power line crosses the property at the Helmer Lake exit; this line provides power to the copper mines at Highland Valley. There are no download stations on the property. A single-phase line runs north from Nicola Lake along the Coquihalla Connector, providing power for the lights at the Helmer Lake exit.

Aspen Planers Ltd., a company located in Merritt, has timber rights that include the Fox South Property. Logging was in progress during the period covered by this report, and is anticipated to continue throughout 2004.

The Fox South Property covers rolling forested terrain on the Nicola Plateau. Drainage is by the south-flowing Clapperton Creek to the Nicola River and eventually to the Fraser River. Hills are generally rounded. The local drainage pattern is influenced by north-northwest to south-southeast-oriented Pleistocene glacial features. In general, relief is subdued, although the ENE-trending Cola Creek descends a steep-sided gully upstream from its confluence with Clapperton Creek.

HISTORY

Precious metals-bearing veins were discovered near Stump Lake in the 1890's (Meyers and Hubner, 1990). Within the immediate property environs, most exploration work has been directed at a number of copper and lead-zinc showings in the Swakum Mountain area.

Recent exploration in the immediate area of the Fox South Property received impetus from the discovery of porphyry copper mineralization at Highland Valley. West of the property, Cu-Mo mineralization was discovered in the 1970's on the south shores of Rey Lake, hosted by a quartz monzonite intrusive. Pb-Zn vein mineralization hosted by Nicola volcanics on the west shore of Helmer Lake was also trenched during this era. Rea Gold Corp. followed by Kerr-Addison Mines Ltd. worked on the area of the present-day Fox South Property during the late 1980's, exploring for copper and gold mineralization. Kerr Addison's Clapper Property was staked to cover an easterly trending, pyritic silicified, and locally clay altered gossan exposed on the Coquihalla Connector (Pautler, 1988) with anomalous to low grade gold and copper mineralization. A VLF-EM anomaly by Kerr Addison was detected running west-northwest from the gossan toward Cola Creek. A trench was dug immediately south of the anomaly, exposing copper-bearing boulders.

To the north, Gitennes optioned and explored the FOX 1-22 claims from 2000 to 2001. A 475 line-kilometre airborne magnetic and electromagnetic survey was frown over these claims and those of the Fox South Property (Smith, 2001). Eight diamond drill holes totalling 1,234.7 metres tested zinc-lead mineralization of the Blacktop Showing along a 500-metre north-south strike length, but did not return results that warranted the continuation of the option agreement. Since then, Gitennes has carried out a limited amount of work on the Fox South Property. This included cutting of a 1000 x 1400-metre grid (the 401 Grid), B-horizon and MMI soil sampling, and VLF-EM surveying (Freeze, 2001). The latter confirmed the presence of the VLF-EM anomaly detected by Kerr Addison, tracing it out over a strike length of some 700 metres. The 401 anomaly trends approximately 285-290° from an outcrop of well foliated, rusty mafic metavolcanic exposed on the highway, and appears to be terminated at Cola Creek.

GEOLOGICAL SETTING

Regional Geology

The following is taken from **Nicola Lake Region Geology and Mineral Deposits Part A** (Moore and Pettipas, 1990), whose work represents the only detailed government mapping that includes the Fox South Property:

> The area...lies in the Intermontane Belt and is part of Quesnellia, except at the easternmost end where it is juxtaposed against high-grade metamorphic rocks of the Omineca Belt along the Okanagan shear zone ... The western part is underlain primarily by Late Triassic arc-volcanic rocks and volcanogenic sedimentary facies of the Nicola Group, intruded by large Triassic-Jurassic plutons, among which the Guichon Creek batholith (McMillan, 1976, 1978) bounds the western end of the transect segment studied. The eastern part of the area is underlain mainly by Late Paleozoic rocks of oceanic affinity, in both unconformable and faulted contact with the Nicola Group (Moore, 1989); plutons range in age from Triassic to Cretaceous. Triassic volcanic facies may be more abundant in the east than shown ... but their extent is a matter of dispute. The Paleozoic and Triassic stratified rocks are complexly faulted and typically metamorphosed to low greenschist facies. They are overlain unconformably by clastic and volcanic rocks of Jurassic to Tertiary age, of less complex structure and largely unmetamorphosed. Eocene Kamloops volcanic rocks, mainly basalt and andesite, underlie large parts of the Okanagan Highlands. There are two main sets of major faults: north-westerly striking, at least partly contractional features that are probably Mesozoic, and northerly striking Tertiary extensional faults. The latter have probably controlled Eocene sedimentation ... and are overlapped by Miocene basalt. The eastern margin of the Guichon Creek batholith, and the Nicola horst, are bounded by steep Tertiary faults.
>
> The Nicola Group rocks have been intruded by Triassic and Jurassic plutons, of which the Guichon Creek batholith (McMillan, 1976, 1978) is the largest and most important from the metallogenic standpoint. The stratified rocks are complexly faulted and regionally metamorphosed, typically to lower greenschist facies.
>
> The Nicola Horst ("central Nicola horst" of Moore, 1989) is a major structure bounded by Tertiary faults. It contains Nicola strata and quartzite (metachert?), metaconglomerate and black schist of unknown age, which are penetratively deformed and metamorphosed to amphibolite facies. These are cut by a variety of plutonic rocks ranging from metagabbro and tonalite to granite.

Regional geology is shown on Figure 3 (data provided by M. Cathro, Resident Geologist, Kamloops, and by the Map Place, http://www.em.gov.bc.ca/Mining/Geolsurv/MapPlace/MoreDetails/exploration.htm).

Property Geology

Due to extensive glacial deposits, bedrock exposure is poor on the property – almost all known exposures are along roadcuts of the Coquihalla Connector, on a ridge of diorite on the northwest portion of the 401 Grid, and along the gully of Cola Creek (Figures 4, 5, Map 1). The property is underlain by the western facies of the Upper Triassic - Lower Jurassic Nicola Group (Preto, 1979). This facies consists of calcalkaline volcanic rocks and lesser epiclastic rocks, and is remarkable for the appearance of intermediate to felsic volcanic centres, such as that found at Iron Mountain southeast of Merritt. Mafic to intermediate Nicola volcanic rocks have fine-grained aphanitic matrices with abundant chlorite + epidote + calcite, commonly as fracture and vein fillings and less commonly as replacements of phenocrysts, matrix or clasts. Colour is usually dark green. The volcanics are generally massive to weakly foliated, with little or no primary structures visible.

Intruding the volcanics is one or more Lower Triassic to Jurassic diorite bodies (as mapped by Moore and Pettipas, 1990), which form a distinctive composite magnetic high on Gitennes' airborne magnetic maps (Figure 4, Map 1). The high is believed to comprise two separate features – on the west is a north-trending dyke-like body, and to the southeast is a rounded northwest-trending oblate body of diorite and gabbro. The two are separated by a zone of lower magnetics along the upper part of Cola Creek, which is interpreted to be an extension of the mafic metavolcanic host rocks, but which may be a zone of magnetite destruction along a fault. The very sharp magnetic boundaries between Nicola metavolcanics and diorite suggest the latter have near vertical to vertical contacts. The 401 VLF-EM conductor appears to parallel the northeastern margin of the oblate magnetic feature (Figure 4), and may be related to it.

Two rusty shear zones, each about 8 – 10 metres wide and trending 095° - 100°, crop out on the edge of the highway (Pautler, 1988). Offset of the host mafic metavolcanics on either is unknown. The zones are silicified and sericitized, and have up to 10% disseminated pyrite. The steep-sided ENE-trending gully along Cola Creek is thought to mark the trace of a fault.

The main glacial deposits appear to be poorly sorted sandy boulder-bearing till and possibly thick glaciofluvial deposits. No glacial striae were observed during mapping, nor were any oriented current structures in the glaciofluvial sediments measured.

DEPOSIT TYPES

Gitennes is exploring the Fox South Property for its potential to host copper-gold mineralization. The proximity of a diorite body intruding Nicola volcanics suggests the potential for mineralization similar to that hosted by the Iron Mask Batholith near Kamloops. On the Fox South Property, the immediate area of the 401 VLF-EM conductor has been the focus of exploration work by Gitennes.

EXPLORATION

All UTM coordinates in this report use Zone 10 NAD83 Datum. Positioning is determined with hand-held GPS units, which usually display an accuracy of 5 to 25 metres, depending on satellite reception.

This report describes geological mapping of the 401 Grid, an EM16-R survey undertaken on the VLF-EM trend surveyed in 2001, and MMI soil sampling on portions of the 401 Grid. The grid is located entirely within the CLAP 2 Claim (Figure 2).

Geology of the 401 Grid

Figure 5 and Map 1 show the geology of the 401 Grid, based on mapping carried out in June 2004, on geological data not previously filed for assessment work credits by Gitennes, and on an airborne geophysical survey flown on behalf of Gitennes in 2000.

From west to east, the 401 Grid is underlain by mafic metavolcanics of the Nicola Group, by massive-looking magnetic diorite, then by more mafic metavolcanics. Both the western and eastern metavolcanics are dark green, fine-grained, weakly foliated rocks that lack well developed internal structures. Some exhibit what may be a clastic texture, which may indicate they are volcaniclastic flow facies; otherwise the rocks are thought to be flows. Contacts are rare and ambiguous – north of Cola Creek they appear to trend 235° and dip 55° and 65°. There is no evidence for either subaqueous or subaerial extrusion. Although weakly to moderately magnetic, the metavolcanics correlate well with a strong airborne magnetic low that appears to wrap around the composite magnetic high. There are, however, no magnetic trends within the magnetic low to aid in resolving the strike of the metavolcanics. Narrow (< 1 metre) near-vertical rusty shear(?) zones or fracture zones can be found in several metavolcanic exposures along Cola Creek, but steep topography prevents easy access to the zones on the gully banks. Where accessible, these zones appear to be more intermediate than mafic, although this is likely due to weak silicification and sericitization. Pyrite content is on the order of several percent.

Fine- to medium-grained strongly magnetic diorite crops out on Lines 4+00W to 2+00W. Based on interpretation of Gitennes' airborne magnetics, these exposures are part of the north-trending dyke of diorite. Exposures of similar-looking diorite occur at a truck pullout on the Coquihalla Connector southeast of the Fox South Property – these would correspond with the oblate magnetic high east of the dyke.

Ten rock samples (Figure 5) were collected from several outcrops and from a number of boulders exposed on surface. Results are given in Appendix I. The best Au result (4.84 ppm) is from a completely Fe-oxidized boulder (Sample 23884), one of several boulders at Line 2+00W – 7+00N, site of a B-horizon Au – Cu anomaly (Freeze, 2002). Other anomalous elements include Ag, As, Cu, Mo and Pb. The boulders do not appear to have an immediate source in bedrock, which in this location is diorite. Sample 23885 was a grab from a rusty shear or fracture zone on the north bank of Cola Creek – it had no significant analytical results. Quartz-carbonate veining with rare pyrite was seen in a cobble (Sample 23891) exposed in Cola Creek – this returned 0.318 ppm Au and 483 ppm Cu. The seven remaining samples did not return any significant results.

MMI-A and MMI-B Soil Sampling of the 401 Grid

The MMI geochemical analytical technique uses weak partial extractions of suites of elements to enhance geochemical responses over buried ore deposits (Birrell & Mann, 1998. Sampling media and methods are discussed in the section entitled "Sampling Method and Approach" below.

MMI-A (base metals suite - Cu, Zn, Cd, Pb) and MMI-B (precious metals suite - Au, Co, Ni, Pd, Ag) were selected for soil analyses, to correspond with samples taken on the 401 Grid in 2001 (Freeze, 2001). Results are often reported as stacked profiles of response ratios (Birrell and Mann, 1998) to enhance anomalies. However, correlation coefficients (see Appendix I) suggest the possibility of three populations of elements, in turn suggesting the possibility of three types of bedrock mineralization. The first is characterized by Cu, Ag and possibly Au; the second by Ni and Co; and the third by Zn and possibly Cd, Pb and Au (Cd, Pd and Au correlations are biased by the large number of samples below detection limit). Because of this, the raw results were plotted for each element (see Figures 6 to 14, inclusive).

Contouring of Cu, Zn, Cd, Ni, and Ag (Figures 6, 7, 8, 12, 13) suggests a trend in the eastern metavolcanics of 075° to 090°, slightly oblique or parallel to the interpreted fault along Cola Creek (the data are ambiguous, as contouring could also be done at 105° to 120°. In general though, more continuous contouring can be done in the 075° - 090° trend.) For other elements such as Au and Co (Figures 10 and 11), anomalous results tend to be spot highs with no obvious contourable trends. The 075° - 090° trend is also apparent for elements (Zn, Ni, Ag; Figures 7, 12, 13) that can be contoured within the diorite. Zn contours in the diorite trend about 080°. Pb contours (Figure 9) in the diorite trend about 110°, a similar trend to the VLF-EM conductor. Otherwise, anomalous results for other elements within the extents of the diorite are usually spot highs at the site of rock sample 23888, suggesting a proximal bedrock source can be expected for this boulder.

As suggested by the correlation coefficients, there are three element associations that can be interpreted from the contoured maps: 1) Cu and Ag contouring suggest there is a correlation between these two in eastern metavolcanics, which may point to mineralization increasing to the northeast, toward Clapperton Creek; 2) Ni and Co are also indicating increasing mineralization toward Clapperton Creek in the mafic metavolcanics, and possibly mineralization at the contact of the western metavolcanics and the diorite on the northwest extreme of the 401 Grid; and 3) Zn ± Co ± Pb indicate mineralization within the diorite at the northern extremities of Lines 200W to 400W, and within the eastern metavolcanics immediately north of Cola Creek.

EM16-R Surveying

A Geonics EM16 (Serial No. 8301010) unit with an EM16-R console (Serial No. 8303005) was used to determine resistivity on four lines totalling 1100 line-metres over the 401 VLF-EM trend. "The EM16-R unit measures the ratio and the phase angle between the horizontal electrical and magnetic fields of the wave propagated by distant VLF radio transmitters in order to determine the resistivity of the ground" (Geonics Limited, 1979). For this survey, an EM16-R console was mounted on the EM16 unit and phase angle data were recorded. A VLF-EM transmitter station (Seattle NLK) was selected, and at each survey station the long axis of the unit was oriented by nulling an audible signal in the direction of the transmitter. Two probes were run out 5 metres towards and away from the EM16-R console in line with the long axis of the unit, and pushed into the ground. The audible signal nulled by the EM16 quadrature knob, and was further nulled by the phase control knob on the EM16-R unit. The latter gives the phase angle by which the measured electrical field component leads the reference magnetic field component. Determination of the phase angle indicates whether a resistive layer (phase angle decreases) or a more conductive layer (phase angle increases) is present. When the phase angle is 45°, the earth is of uniform resistivity.

Results of the resistivity survey are shown on Figure 15. Resistivity profiles have an abrupt southern shoulder (especially Line 3+00E), and generally a gentle northern positive slope, suggesting a bedrock or overburden feature dipping shallowly to the north. The decrease in phase angle over the conductor axis may indicate that overburden is much thinner, and that the conductor is related to a bedrock high.

SAMPLING METHODS AND APPROACH

Rock and Float Sampling

Ten grab samples were chosen from float and bedrock (Figure 5). No duplicates were inserted into the sample stream. All were delivered to ALS Chemex Laboratories in North Vancouver, British Columbia.

MMI Soil Sampling

Ninety-one soil samples were collected during this work programme from a number of lines on the 401 Grid. Unlike conventional soil sampling of specific soil layers, MMI (mobile metal ion) sampling requires samples to be taken at a consistent depth, no matter what the soil horizon may be (Birrell and Mann, 1998). Samples were collected from holes hand-dug with a stainless steel gardening trowel, at a depth of 15-25 centimetres below the Ah or Ao horizon. Samples were sieved with a 1/4-inch mesh stainless steel riddle to remove pebbles and coarse organic matter. Most of the soil collected for MMI was fine medium brown pebble-bearing sand (B-horizon) with no significant clay content. Black organic muck in wet areas was collected from depths of 20-35 centimetres. At that depth; these samples were generally still within or at the bottom of the Ao horizon, but standing water prevented any deeper digging. All samples were placed in plastic ziploc bags. They were not weighed, but would have been about 300-600 grams. None was dried prior to shipment. No duplicates were inserted into the sample stream. All were shipped to SGS Canada Inc. in Don Mills, Ontario for analyses.

SAMPLE PREPARATION, ANALYSES AND SECURITY

ALS Chemex is an ISO 9001:2000 registered laboratory. For the samples taken for this report, the rock preparation procedure begins in their North Vancouver facility with a primary crush to yield a crushed product of which greater than 70% is less than approximately 2 mm (ALS Code CRU-31). A crushed sample split (200 - 300 grams) is ground using a ring mill pulveriser with a chrome steel ring set (code PUL-31; grinding with chrome steel may impart trace amounts of iron and chromium into a sample). The specification for this procedure is that greater than 85% of the ground material must pass through a 75-micron screen. A 30-gram split is then taken using a stainless steel riffle splitter. Gold is assayed by fire assay fusion with an inductively-coupled plasma - atomic emission spectroscopy (ICP-AES) finish (Sample Code Au-ICP21; detection limits 0.001 – 2 ppm). The sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead. The bead is digested in 0.5 ml dilute nitric acid in a microwave oven, 0.5 ml hydrochloric acid is added and the bead further digested in the microwave at low power. The digested solution is cooled, diluted to 4 ml total volume with demineralized water, and analysed for Au by ICP-AES against matrix-matched standards. The ICP41 Package was used for trace element determination of 32 elements. A sample split (0.50 gram) is digested with aqua regia for at least one hour in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 ml with demineralized water, mixed and analysed by ICP-AES for major elements (Al, B, Ba, Be, Ca, Co, Cr, Fe, K, La, Mg, Mn, Na, Ni, P, Pb, S, Sc, Sr, Ti, V, Zn). The analytical results are reviewed for high concentrations of Bi, Mo, Ag and W and diluted accordingly. Samples are then analysed for Ag, As, Bi, Cd, Ce, Cu, Ga, In, Li, Mo, Nb, Rb, Rh, Sb, Se, Ta, Te, Th, Tl, U, W, Y and Zr by inductively-coupled plasma – mass spectrometry (ICP-MS). Results for Ag, As, Bi, Cd, Cu, Ga, Mo, Sb, Tl, U and W are combinations of ICP-AES and ICP-MS scans.

For the MMI soil samples, no sample preparation was required in the field. No quality control measures beyond those implemented by SGS for the MMI samples were deemed necessary. As well, no extraordinary security measures were put in place. Samples were delivered by bus to the lab, to undergo analyses using the SGS protocol for MMI-A (base metals suite) and MMI-B (precious metals suite) samples. No laboratory preparation is done on MMI samples prior to analyses. Fifty grams of as received material is weighed into a plastic container with screw cap. Fifty millilitres of MMI extractant ("B" for precious metals suite or "A" for base metal suite) is added and the container is capped. Extraction takes place at room temperature on a shaker for 20 minutes and allowed to settle overnight. The resulting extractant is decanted and if required is centrifuged. The sample then undergoes the following procedure for analyses:

1. Pipette 1 ml sample into centrifuge test tube.
2. Add 9 ml (to the mark 10 ml) solution B, containing 50 ppb Re internal standard, internal standard's final concentration being 45 ppb.
3. Cover sample with parafilm and shake.
4. Load samples into racks and set into the auto/sampler station.

The samples are analysed for the various elements of interest using ICP-MS. All extraction apparatus and test tubes from the instrument are disposed after analysis.

Analytical results of the MMI sampling are given in Appendix I; the analytical certificate is in Appendix II.

DATA VERIFICATION

No data verification procedures were applied. The writer received all analytical data directly in electronic files submitted by ALS Chemex and SGS to Gitennes, and is responsible for compiling and interpreting this data. The writer does not believe that rigorous data verification is required for the amount of work reported on herein, but that this will change should the property be subject to additional sampling in future.

INTERPRETATION AND CONCLUSIONS

Bedrock geology on the 401 Grid comprises Nicola metavolcanic rocks and diorite. Both lithologies correlate well with airborne magnetics.

Correlation coefficients for the MMI sampling (see Appendix I) indicate three populations of elements, in turn suggesting the possibility of three types of bedrock mineralization. The first is characterized by Cu, Ag and possibly Au; the second by Ni and Co; and the third by Zn and possibly Cd, Pb and Au. These correlations can be recognized in contoured data for these elements, which in turn suggests the potential for two or more targets. The first is in the mafic metavolcanics east of the diorite – in general, MMI results show an increase in strength toward Clapperton Creek and subparallel to the interpreted fault along Cola Creek. The second target is developing in diorite, at the north ends of Lines 2+00W to 4+00W. In part, this target will include the bedrock source of the gold-arsenic mineralization of Sample 23884. There is however, the suggestion of an Ni – Co target that remains open to the north and west, possibly related to the contact between diorite and mafic metavolcanics.

Signed and sealed this 5 day of August, 2004 in Vancouver, British Columbia, Canada:

______________________ (Signed and Sealed by)

James R. Foster, H.B.Sc., P.Geo.

Registration Number 27413

ITEMIZED COST STATEMENT

FOX SOUTH PROPERTY

Office preparation, travel	3 days @ $454.75/day; James R. Foster, P.Geol.	$1364.25
Field work, June 26-30, 2004	4 days @ $454.75/day; James R. Foster, P.Geol.	$1819.00
Analyses: ALS Chemex	10 rocks @ $33.38/sample	333.79
Analyses: SGS Laboratories	91 MMIAB5 @ $42.80/sample	3894.80
Accommodation June 26 – 29, 2004	4 nights @ $102.96/night	411.82
Equipment + supplies		303.87
Meals and Groceries June 26 – 30, 2004		374.96
Vehicle expenses	Gas, highway tolls	144.55
Report preparation, draughting	9.75 days @ $454.75/day; James R. Foster, P.Geol.	4433.81
	TOTAL	$13080.85

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CERTIFICATE of QUALIFIED PERSON

I, James Rutherford Foster, P. Geol., do hereby certify that:

1. I am a geologist residing at 301-7300 Moffatt Road, Richmond, British Columbia, Canada, V6Y 1X8;

2. I graduated from the University of Waterloo with an Honours Bachelor of Sciences degree in Earth Sciences and Geography in 1979;

3. I have practised my profession 27 years since 1976;

4. I have read the definition of "qualified person" as set out in National Instrument 43-101 and certify that by reason of my education, affiliation with the Association of Professional Engineers and Geoscientists of British Columbia (Registration Number 27413) and past relevant work experience, I fulfil the requirements to be a qualified person;

5. I am responsible for the preparation of this Assessment Work Report titled "Assessment Work Report for Geological Mapping, VLF-EM Resistivity and MMI Soil Sampling Surveys on the Fox South Property comprising the CLAP 1-7 and TERRY 5 Claims, Nicola Mining Division, British Columbia" and dated Aug 5, 2004. I visited the property for a total of four days in 2004;

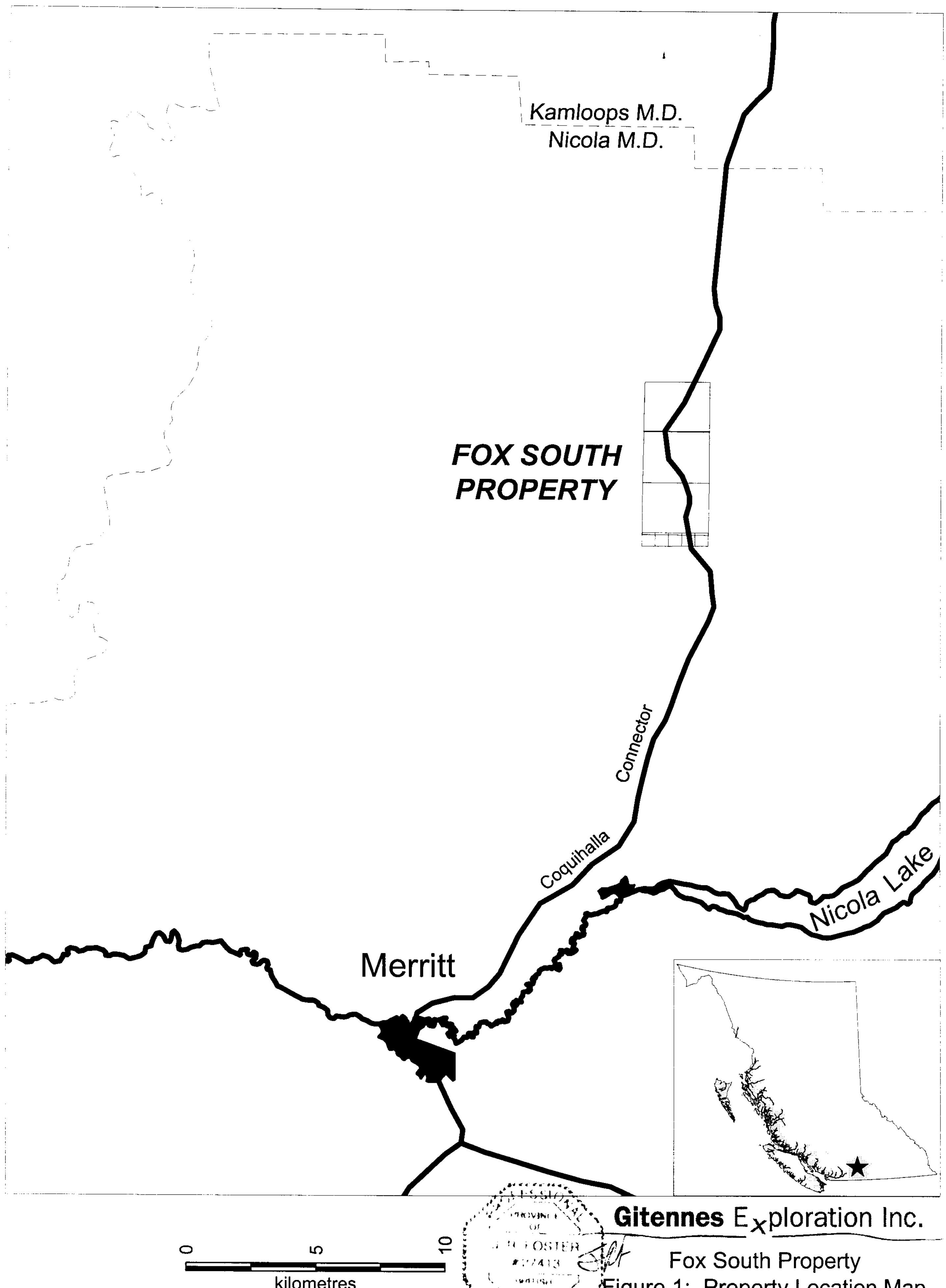
6. As of the date of this certificate, I am not aware of any material fact or material change with regard to the Fox South Property that would make this Assessment Work Report misleading;

7. I am Vice President and an Officer of Gitennes Exploration Inc.

Dated the 5th day of August 2004, in the City of Vancouver, British Columbia.

(Signed and Sealed by) ______________________

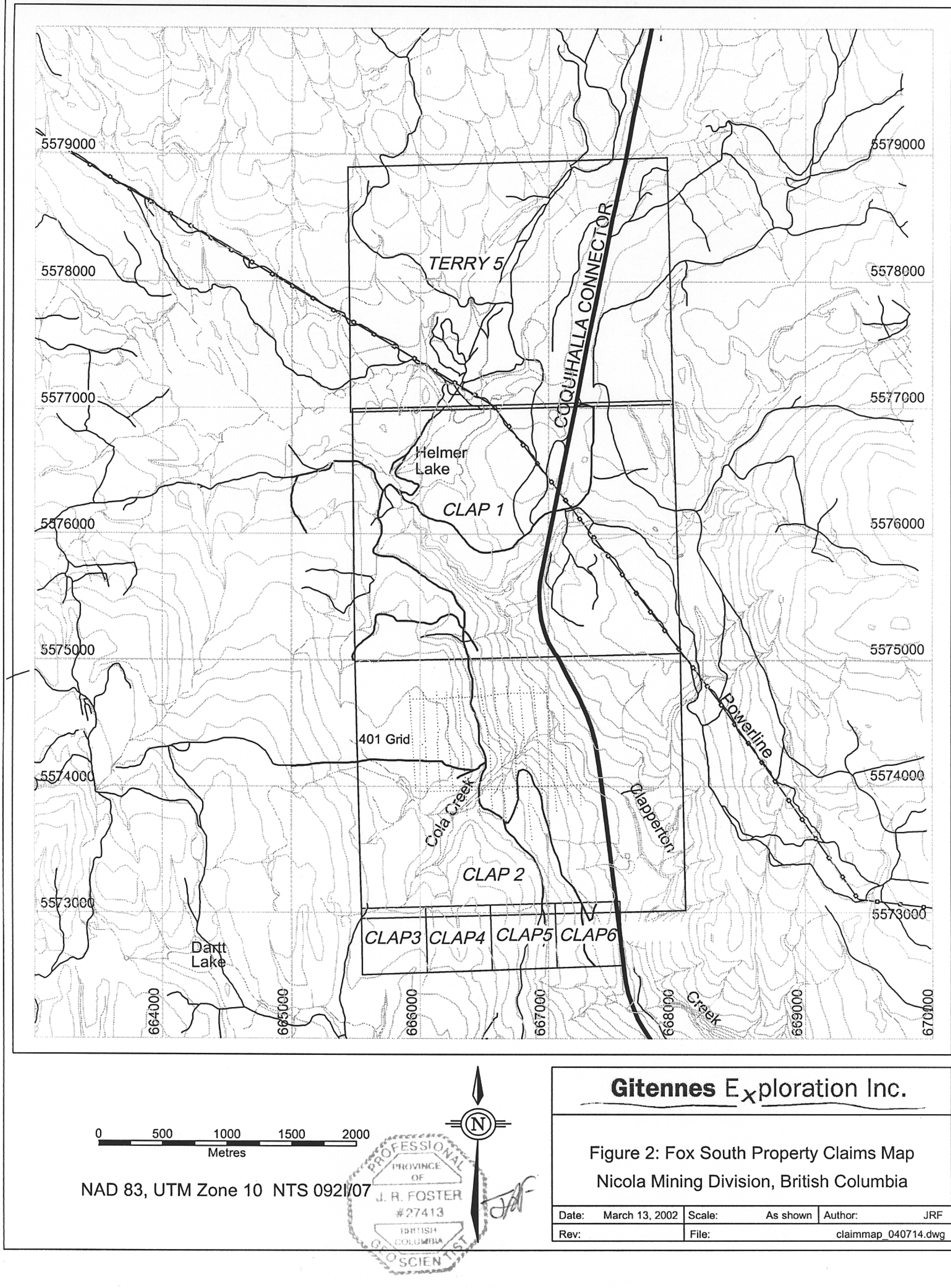
James R. Foster, P. Geo. Registration Number 27413



Gitennes Exploration Inc.

Fox South Property

Figure 1: Property Location Map



NAD 83, UTM Zone 10 NTS 092I/07

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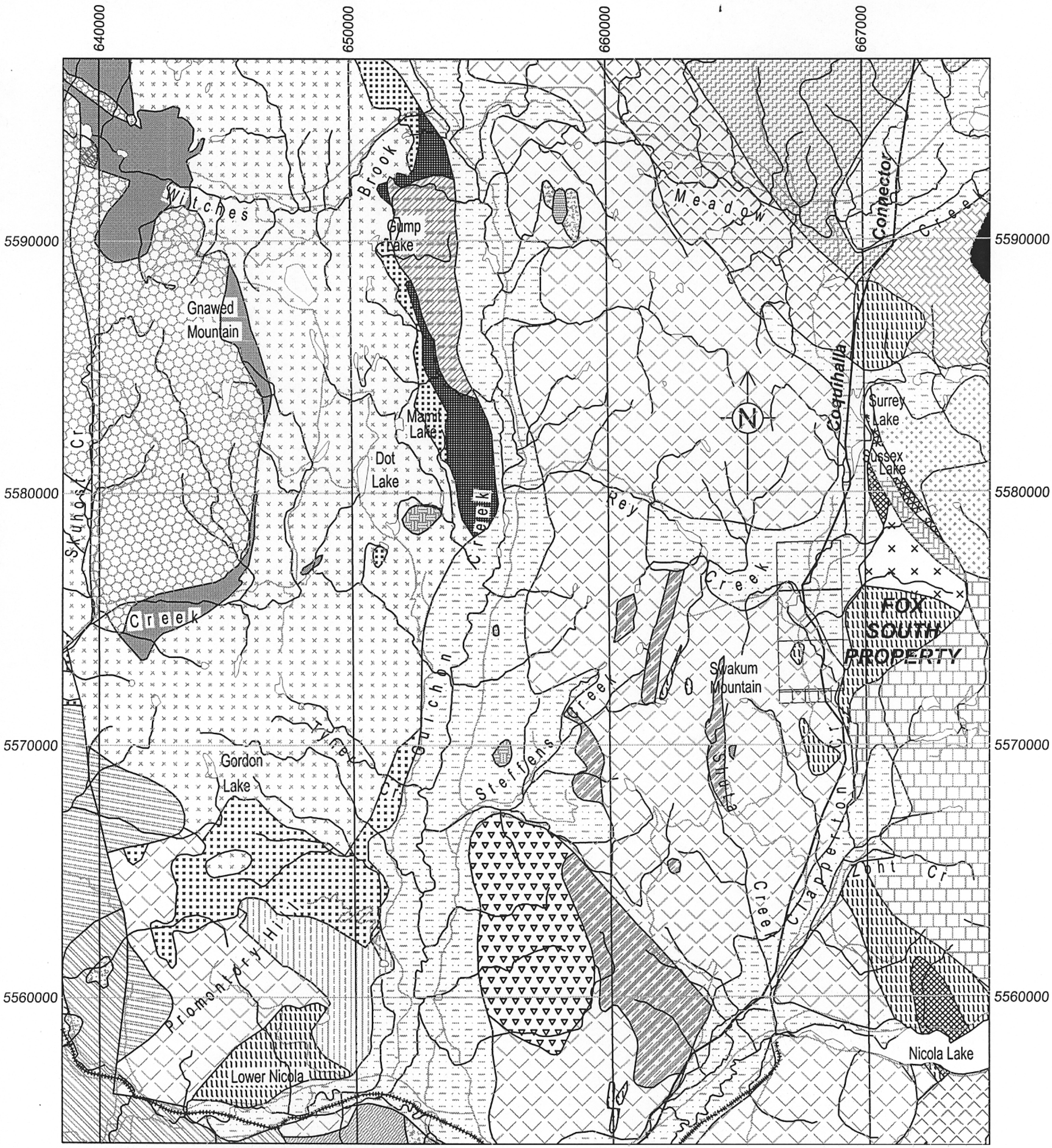
Figure 2: Fox South Property Claims Map
Nicola Mining Division, British Columbia

Date:	March 13, 2002	Scale:	As shown	Author:	JRF
Rev:		File:	claimmap_040714.dwg		



Geology from http://webmap.em.gov.bc.ca/mapplace

PROFESSIONAL
PROVINCE OF
J. R. FOSTER
#27413
BRITISH COLUMBIA
GEOSCIENTIST

0 1 2 3 4 5 10
kilometres

Gitennes Exploration Inc.

Fox South Property
Figure 3: Regional Geology

Gitennes Exploration Inc.

Legend to accompany Figure 3

STRATIFIED ROCKS

alluvium, till

MIOCENE

basaltic volcanic rocks

EOCENE

Kamloops Group undivided sedimentary rocks

Kamloops Group undivided volcanics

Penticton Group volcaniclastic rocks

Princeton Group andesitic volcanic rocks

LOWER CRETACEOUS

Spences Bridge Group Pimainus Formation

Spences Bridge Group Spius Creek Formation

LOWER to MIDDLE JURASSIC

Ashcroft Formation

UPPER TRIASSIC

Nicola Group, undivided volcanic rocks

Nicola Group, Western Volcanic Facies

Nicola Group, Central Volcanic Facies

Nicola Group, Eastern Volcanic Facies

INTRUSIVE ROCKS

PALEOCENE INTRUSIVES

granodiorite

LATE TRIASSIC to EARLY JURASSIC INTRUSIVES

dioritic to gabbroic intrusive rocks

granodioritic intrusive rocks

ultramafic intrusive rocks

GUICHON CREEK BATHOLITH

LTrJGBqd - Border Phase quartz diorite

LTrJGBgd - granodioritic intrusive rocks

Gump Lake Phase granodiorite

Highland Valley Phase granodiorite

Bethsaida Phase quartz monzonite

NICOLA HORST

TRIASSIC to JURASSIC

Nicola Group, lower amphibolite - kyanite phase rocks

Nicola Group - andesitic volcanic rocks

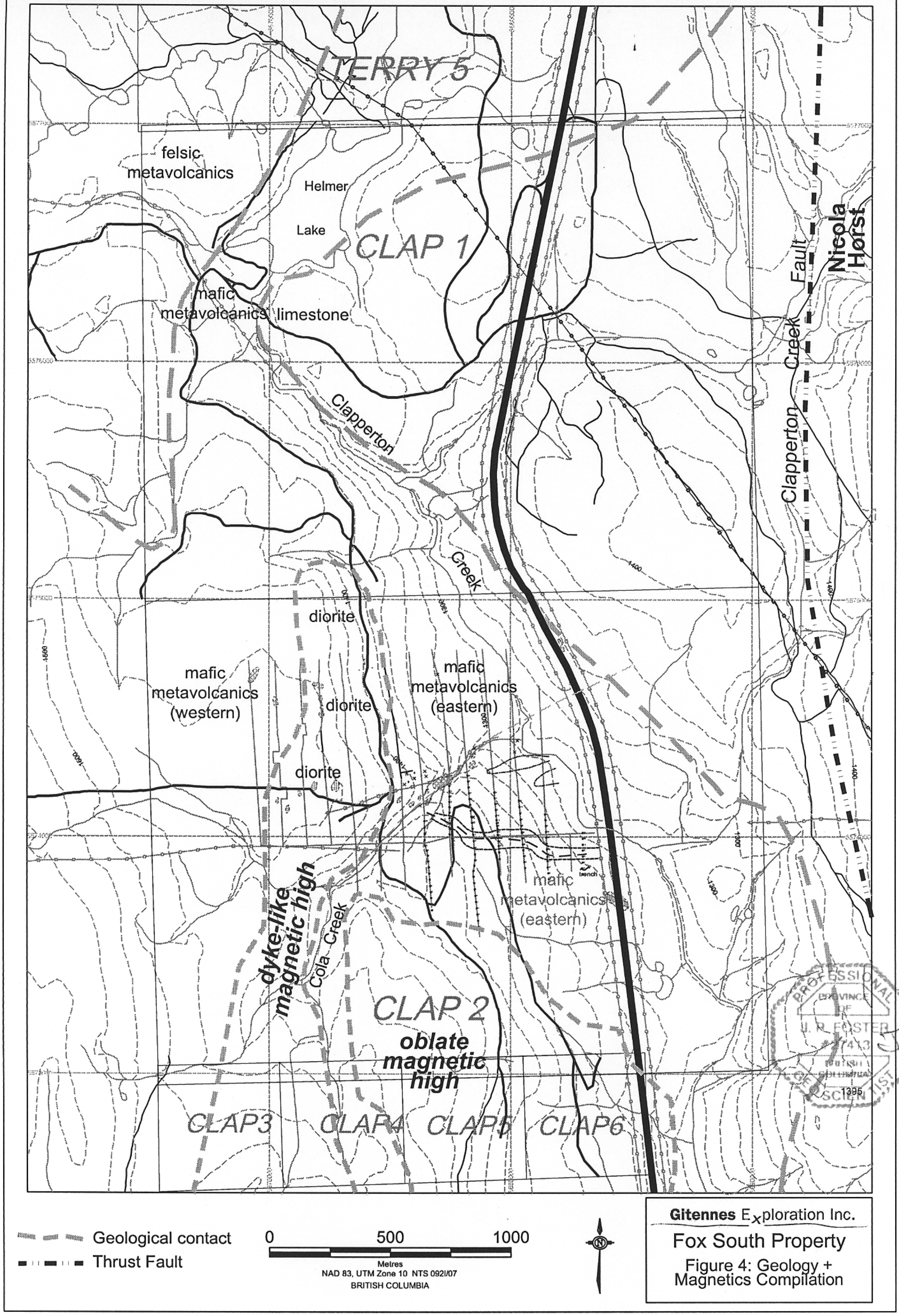
PALEOZOIC to MESOZOIC

metamorphosed rocks, undivided

LATE TRIASSIC to EARLY JURASSIC INTRUSIVES

tonalite intrusive rocks

granodiorite to monzonite



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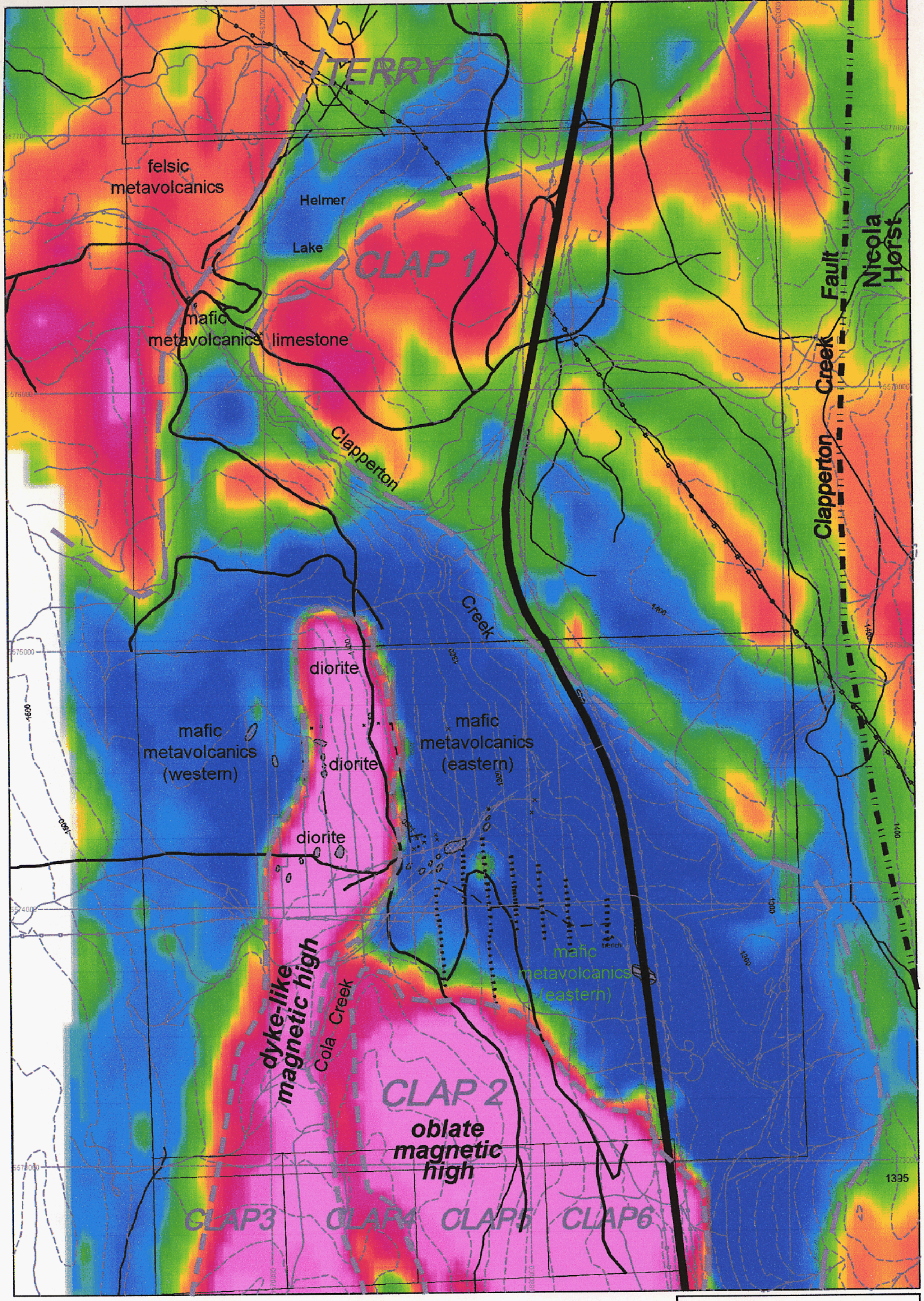
Fox South Property

Figure 4: Geology + Magnetics Compilation



Geological contact
Thrust Fault

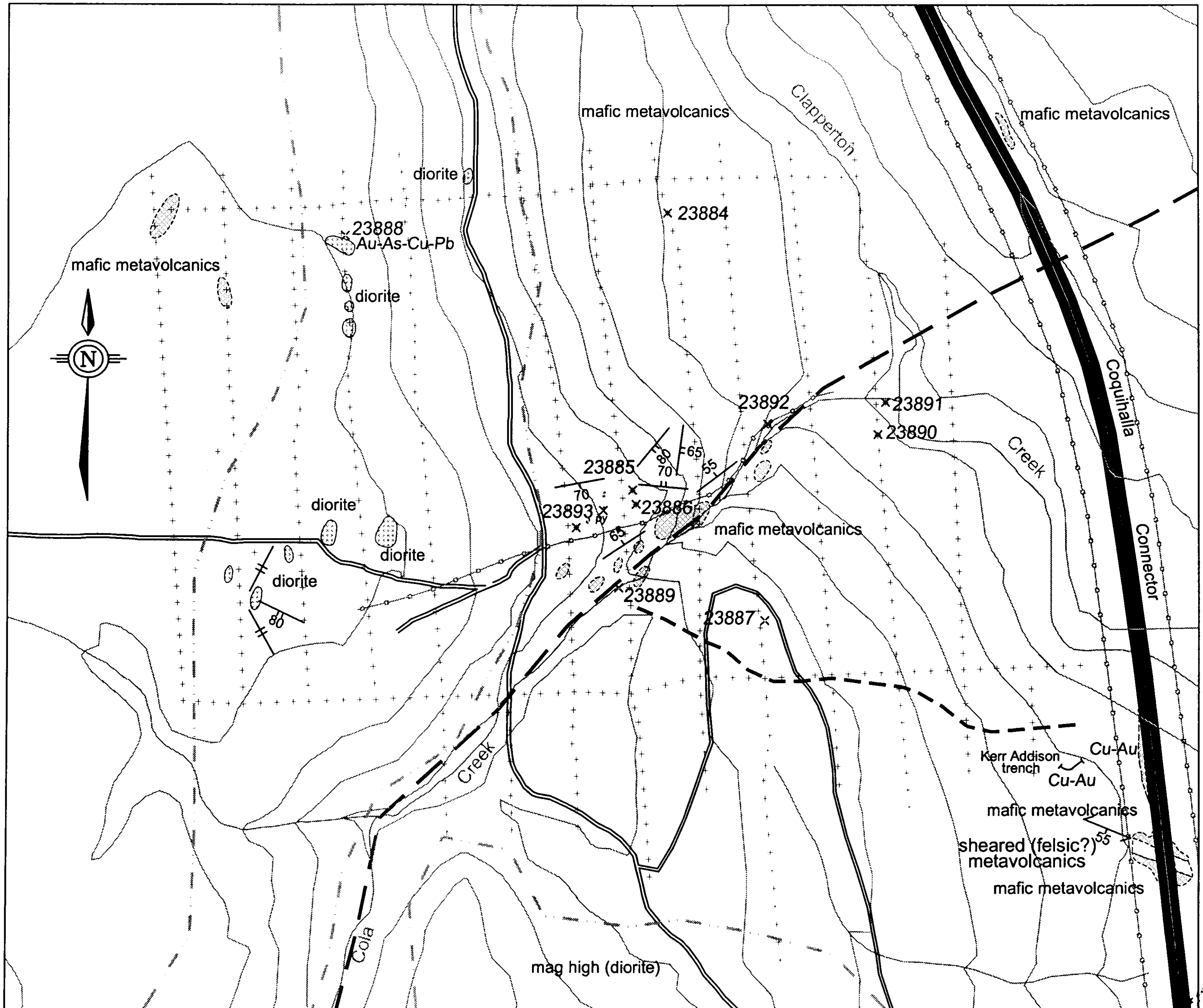
0 500 1000
Metres
NAD 83, UTM Zone 10 NTS 092I/07
BRITISH COLUMBIA

PROFESSIONAL
PROVINCE OF
J. R. FOSTER
#27413
BRITISH COLUMBIA
GEOSCIENTIST

Gitennes Exploration Inc.

Fox South Property

Figure 4: Geology + Magnetics Compilation



×23888	sample location + number
	road
	fence
	fault (interpreted)
	VLF-EM conductor axis
	diorite contact (interpreted)
70	Bedding: inclined
55	Shearing: inclined
80	Jointing: vertical, inclined

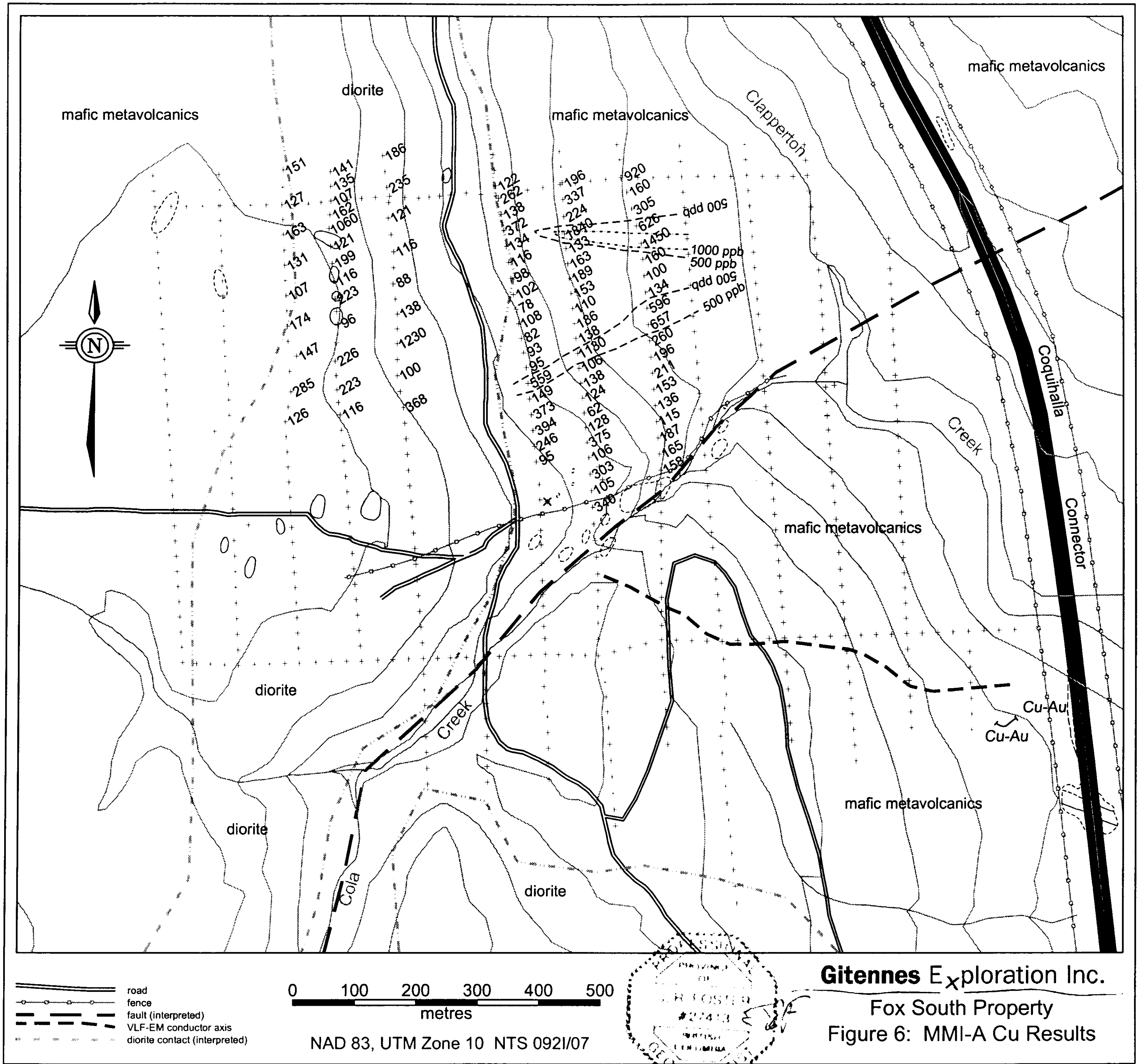
0 100 200 300 400 500
metres

NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property

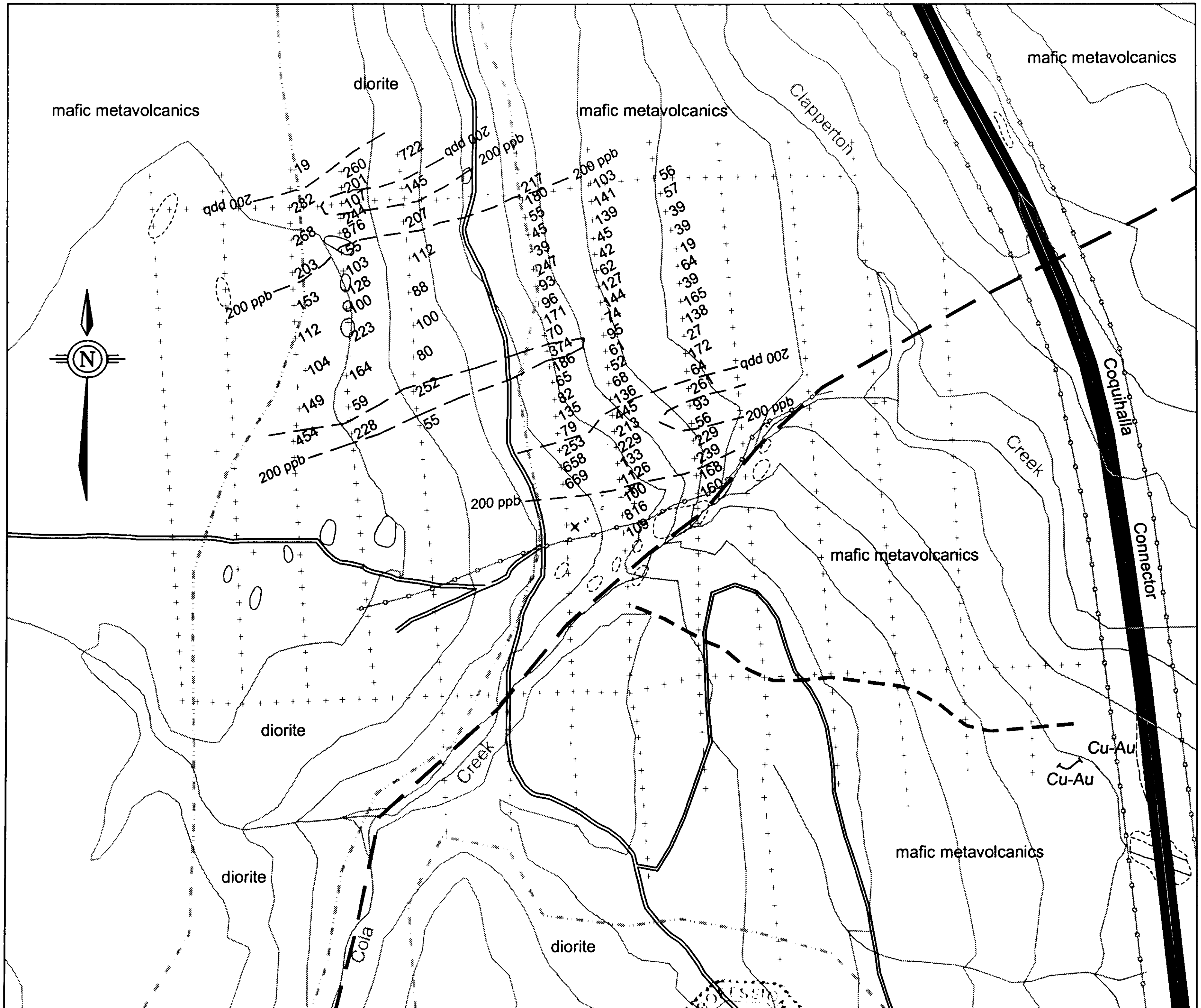
Figure 5: 401 Grid Geology



Gitennes Exploration Inc.

Fox South Property

Figure 6: MMI-A Cu Results



road
fence
fault (interpreted)
VLF-EM conductor axis
diorite contact (interpreted)

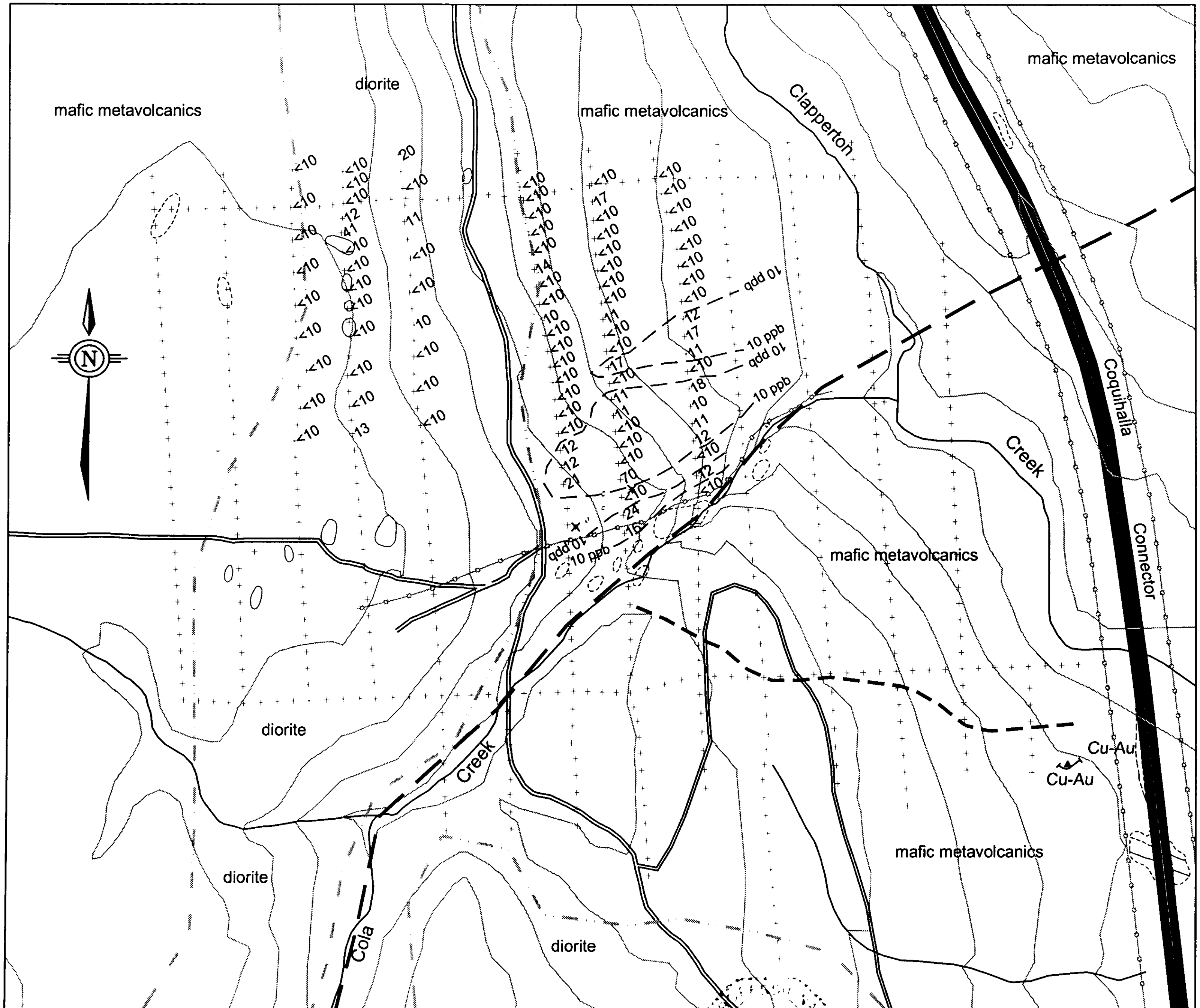
0 100 200 300 400 500
metres

NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property

Figure 7: MMI-A Zn Results



road
fence
fault (interpreted)
VLF-EM conductor axis
diorite contact (interpreted)

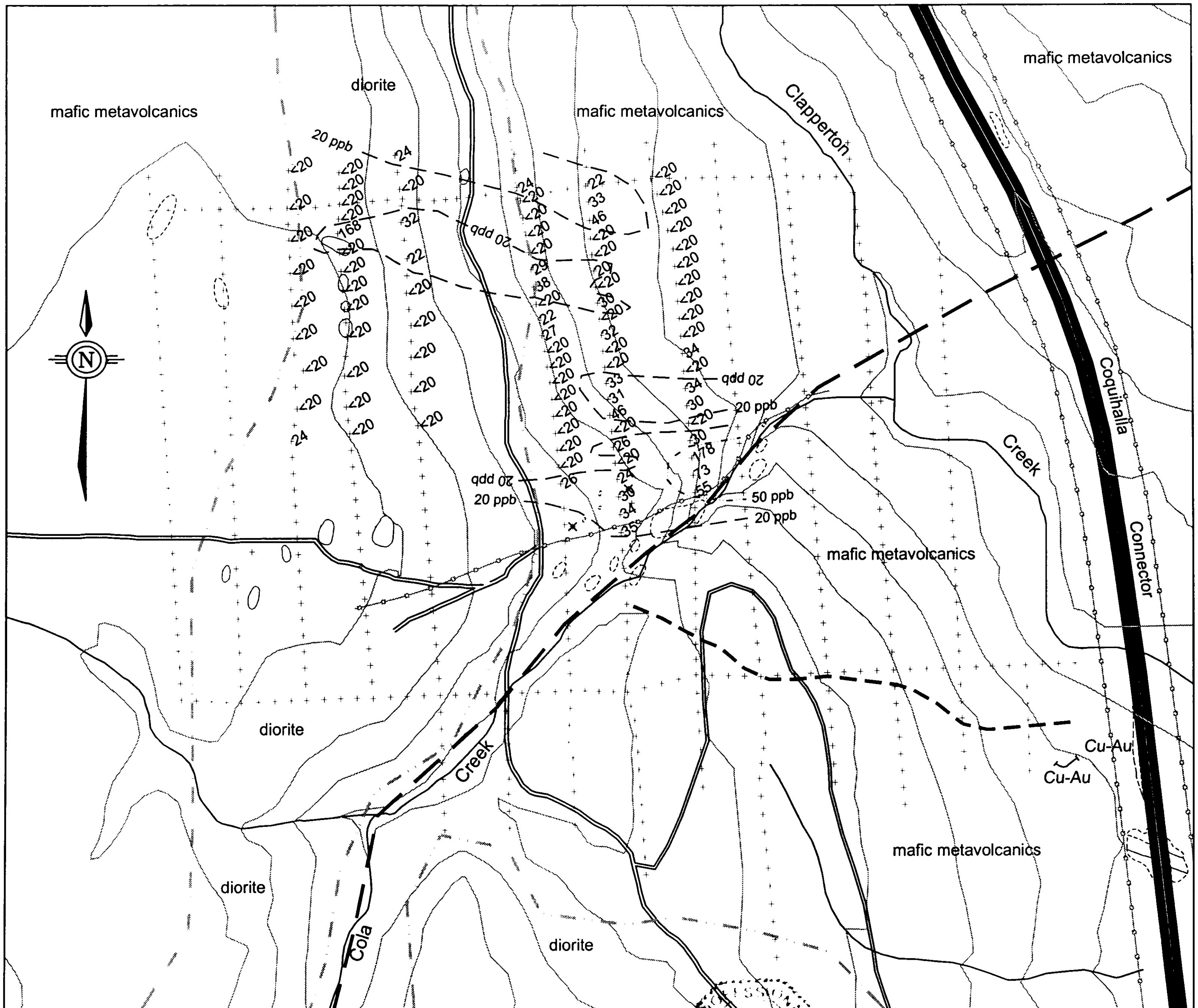
0 100 200 300 400 500
metres

NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property

Figure 8: MMI-A Cd Results



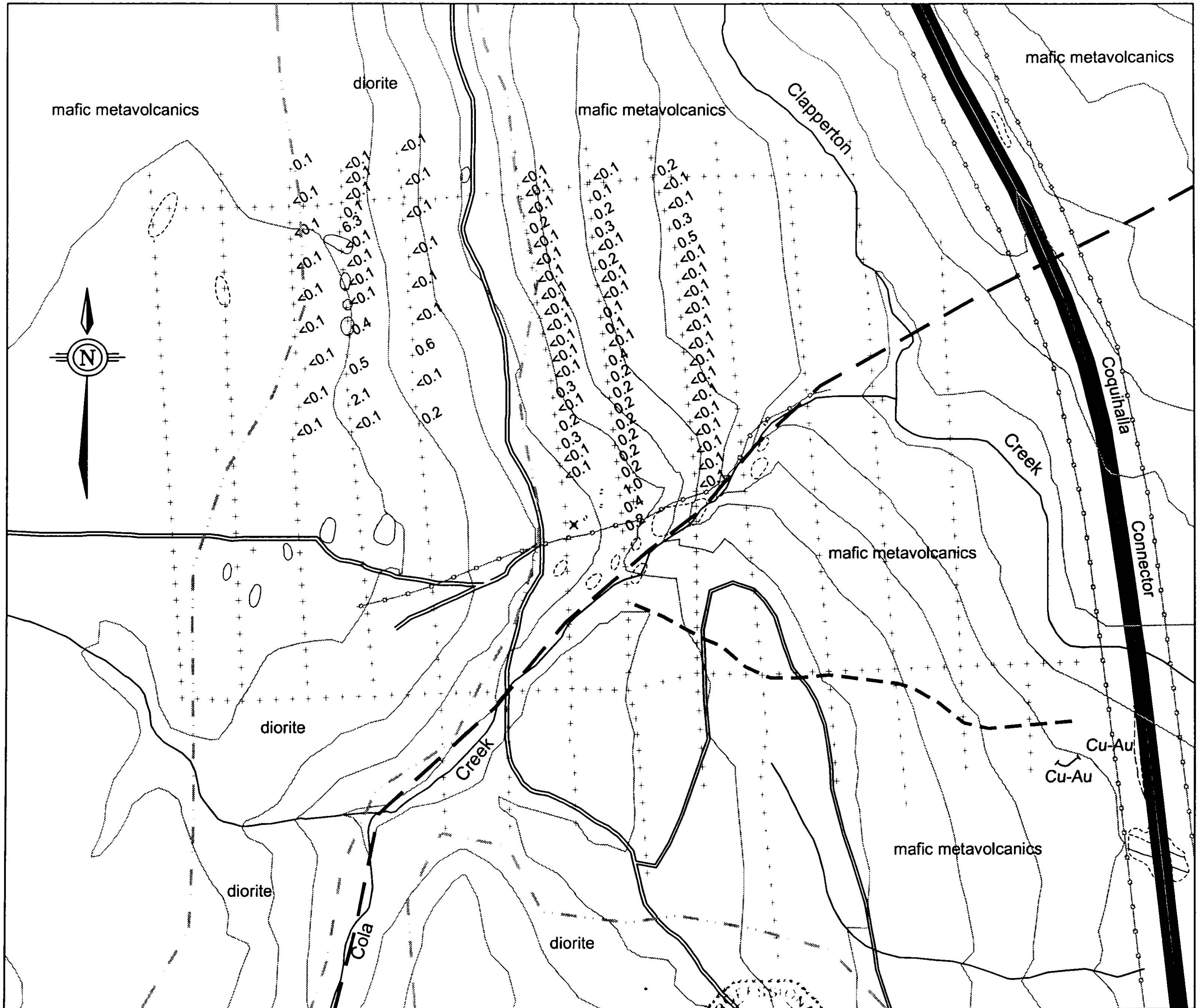
road
fence
fault (interpreted)
VLF-EM conductor axis
diorite contact (interpreted)

0 100 200 300 400 500
metres

NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property
Figure 9: MMI-A Pb Results



road
fence
fault (interpreted)
VLF-EM conductor axis
diorite contact (interpreted)

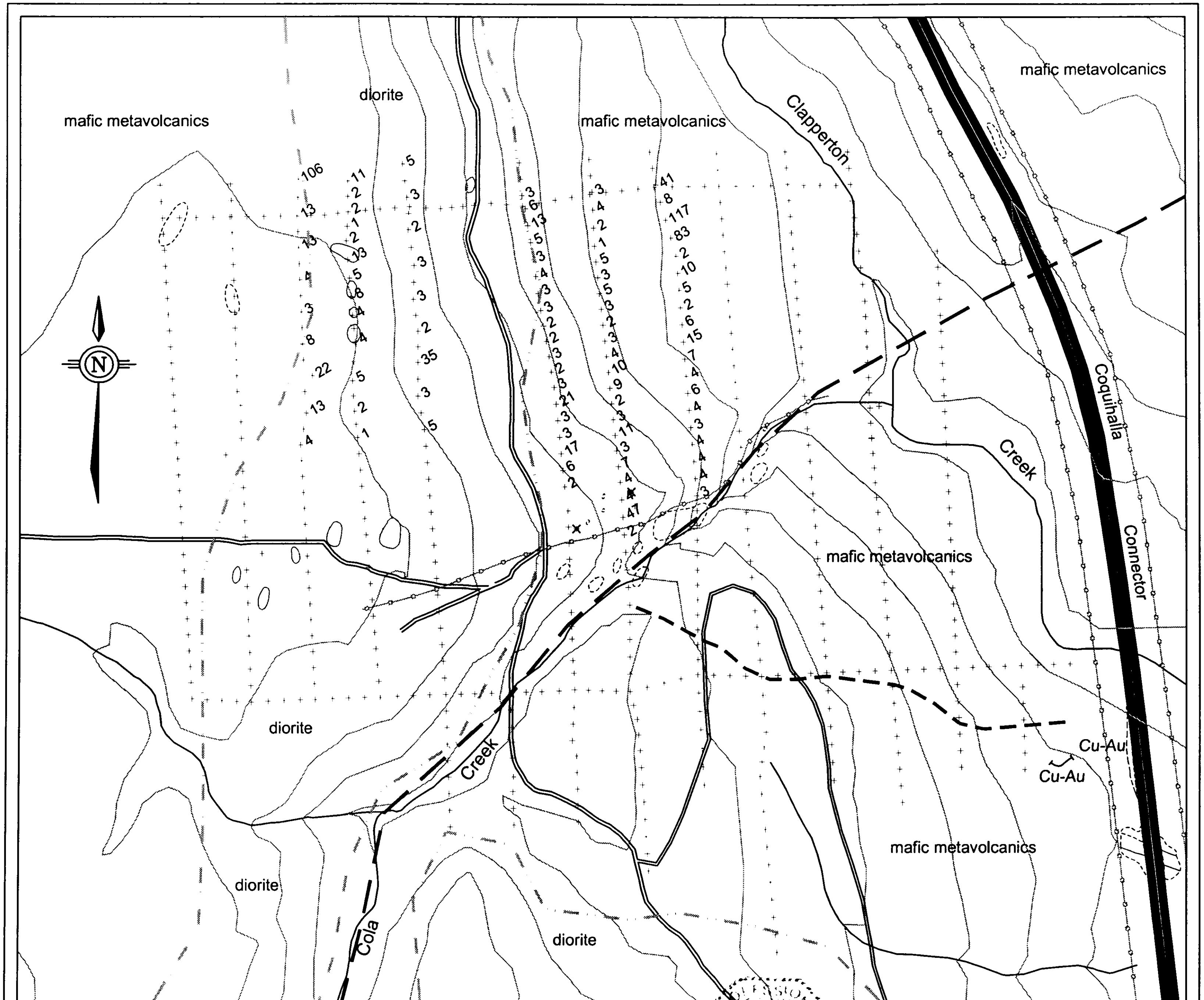
0 100 200 300 400 500
metres

NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property

Figure 10: MMI-B Au Results



road
fence
fault (interpreted)
VLF-EM conductor axis
diorite contact (interpreted)

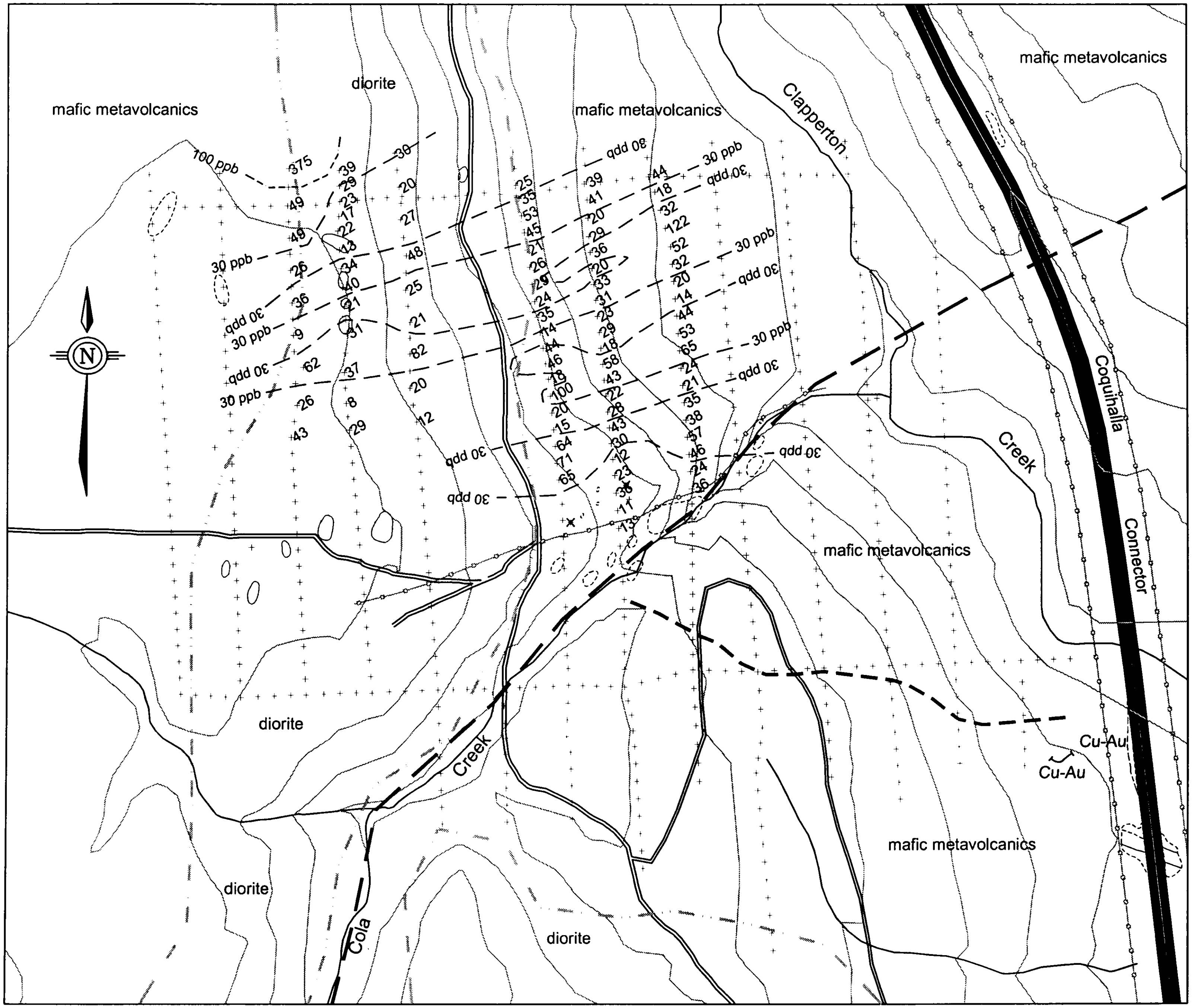
0 100 200 300 400 500
metres

NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property

Figure 11: MMI-B Co Results



road
fence
fault (interpreted)
VLF-EM conductor axis
diorite contact (interpreted)

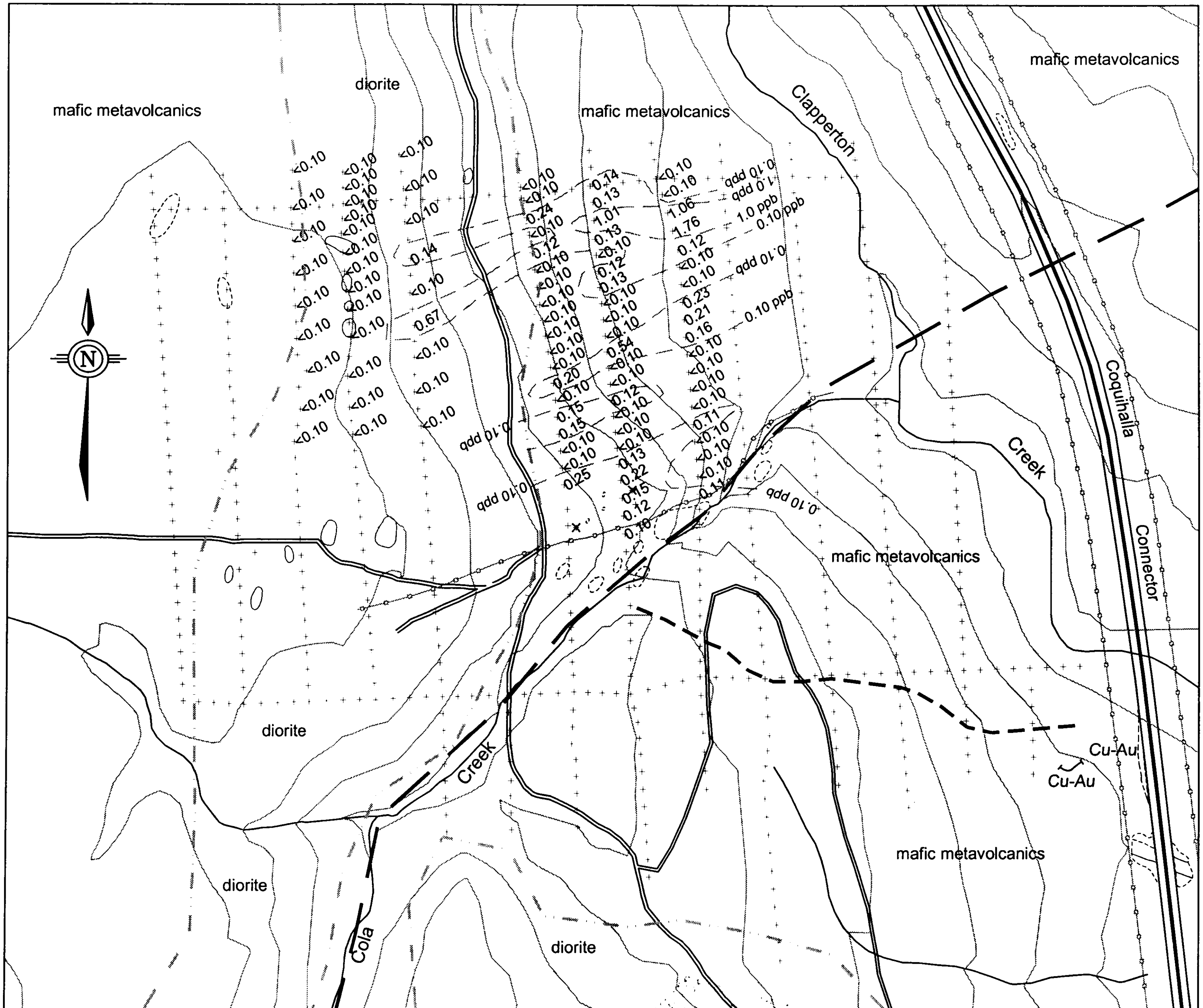
0 100 200 300 400 500
metres

NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property

Figure 12: MMI-B Ni Results



road
fence
fault (interpreted)
VLF-EM conductor axis
diorite contact (interpreted)

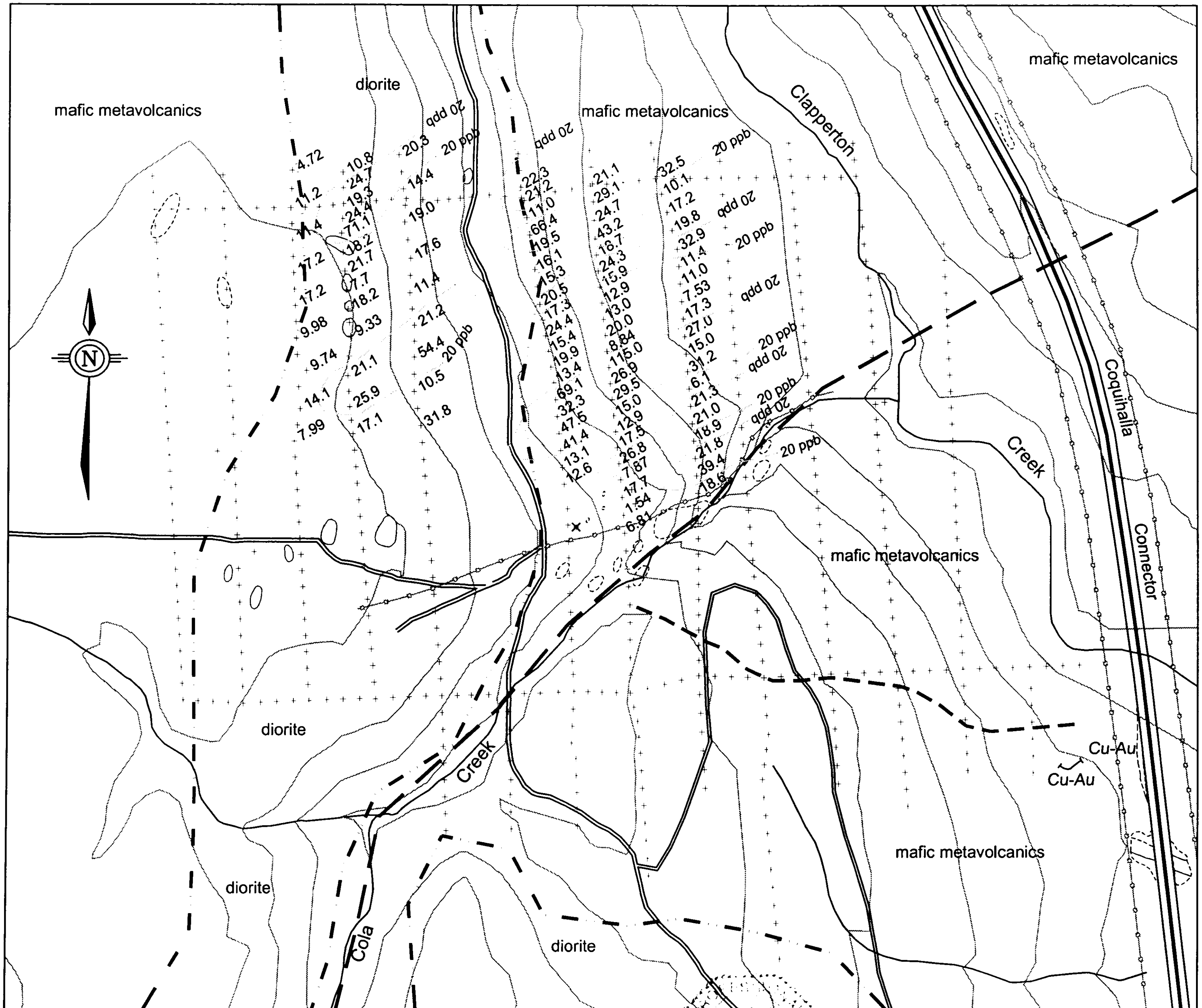
0 100 200 300 400 500
metres

NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property

Figure 13: MMI-B Pd Results



road
fence
fault (interpreted)
VLF-EM conductor axis
diorite contact (interpreted)

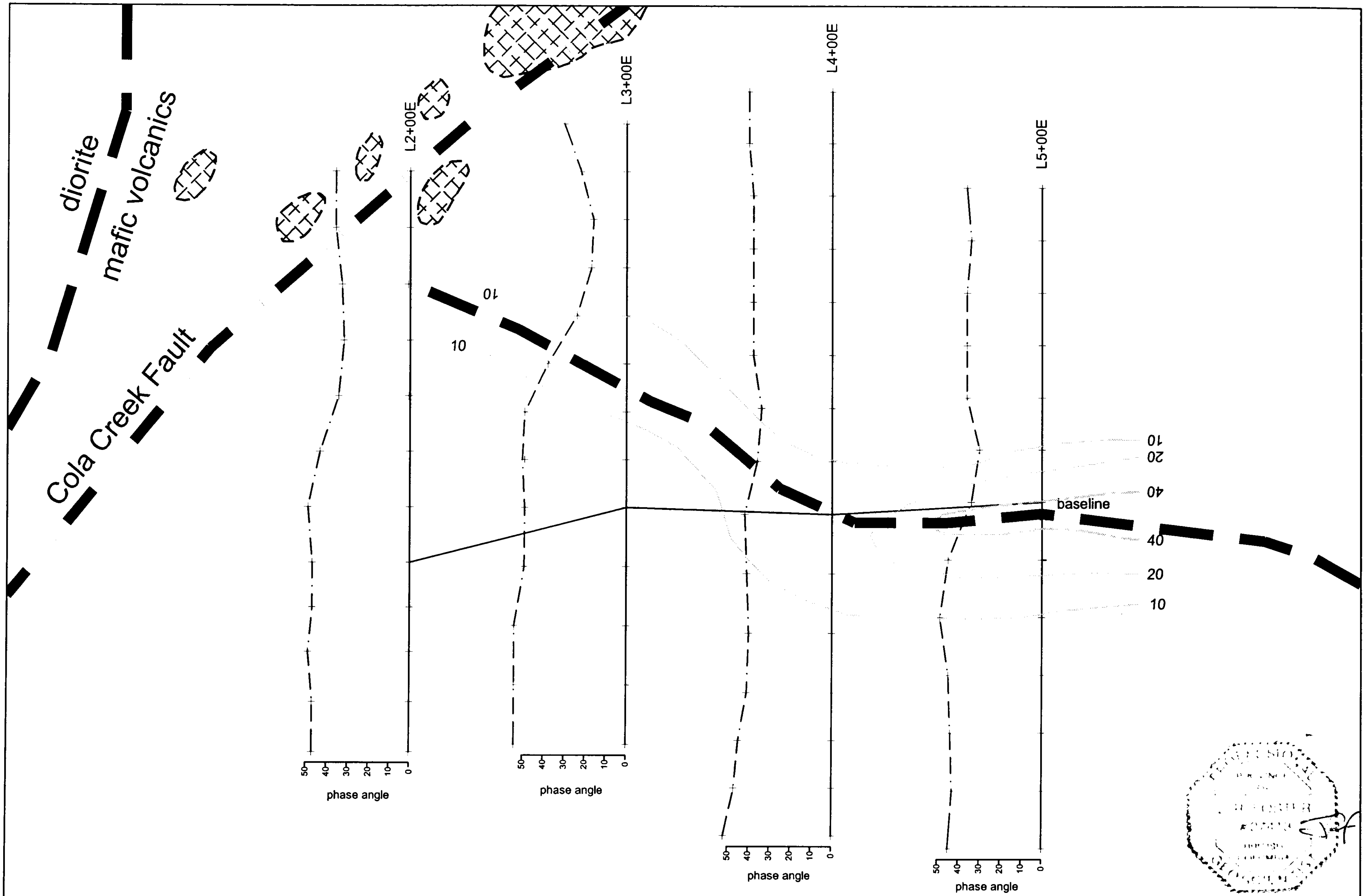
0 100 200 300 400 500
metres

NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property

Figure 14: MMI-B Ag Results



Fraser Filter Contours
40
20
10

resistivity phase angle profile

VLF-EM conductor axis

0 100
metres
NAD 83, UTM Zone 10 NTS 092I/07

Gitennes Exploration Inc.

Fox South Property

Figure 15: 401 Grid - Resistivity Phase Angle Profiles (with superimposed Fraser Filter Contours [NLK])

APPENDIX I

Rock and MMI Sampling Spreadsheets

GITENNES EXPLORATION INC.
Fox South Property
2004 Rock Sampling Assays and Analyses

SAMPLE	DATE	SAMPLER	NAD83E	NAD83N	ELEV	TYPE	SOURCE	SAMPLE DESCRIPTION	CERTIFICATE	Au_ppm	Ag_ppm	Al_%	As_ppm	B_ppm	Ba_ppm
23884	26-Jun-04	JRF	667698	5574687		grab	float	L300E-700N; bk f-g maf volc, possiblky qz-porph'c, vesic; magnetic; cpy >1%	VA04042269	0.002	0.02	0.84	0.4	<10	60
23885	26-Jun-04	JRF	667628	5574264	1396	grab	o/c	int volc, m2-3% py, mod mag'c, wkly silic'd	VA04042269	0.003	0.05	1.69	10.6	<10	50
23886	26-Jun-04	JRF	667628	5574264	1396	grab	o/c	qz vn; py present; vn dimensions unknown (poor o/c)	VA04042269	0.014	0.06	1.02	14.6	10	10
23887	28-Jun-04	JRF	667820	5574078		grab	float	qz-ep-cc vn'd alt'd rock in approx location of VLF axis	VA04042269	0.003	0.01	2.35	17.8	10	40
23888	29-Jun-04	JRF	667211	5574653	1455	grab	float	L200W-700N; rusty diorite? Possible source of Cu in soil anom	VA04042269	4.840	14.25	0.31	>10000	<10	190
23889	30-Jun-04	JRF	667625	5574131			float	fels volc (old 2002 sample in Cola Creek); 5-85 dissem py	VA04042269	0.038	0.23	0.54	50.6	10	90
23890	30-Jun-04	JRF	668017	5574358	1296	grab	float	maf-int volc; wkly mag'c, <1% py +/- cpy	VA04042269	0.078	0.24	2.56	210.0	<10	120
23891	30-Jun-04	JRF	668029	5574404	1304	grab	float	qz vn + py + hem; one of several similar cobbles in creek	VA04042269	0.318	2.76	0.56	107.0	<10	380
23892	30-Jun-04	JRF	667850	5574375	1311	grab	float	wkly silic'd maf volc, probable pod in unsilic'd o/c beside Cola Creek	VA04042269	0.058	0.34	2.46	25.5	10	50
23893	30-Jun-04	JRF	667601	5574246	1395	grab	float	maf volc + qz vnlts w/py; rusty on frac surfaces	VA04042269	0.020	0.14	1.02	10.0	10	40

* NAD83 UTM co-ordinates datum.

GITENNES EXPLORATION INC.
Fox South Property
2004 Rock Sampling Assays and Analyses

SAMPLE	Be_ppm	Bi_ppm	Ca_%	Cd_ppm	Ce_ppm	Co_ppm	Cr_ppm	Cs_ppm	Cu_ppm	Fe_%	Ga_ppm	Ge_ppm	Hf_ppm	Hg_ppm	In_ppm	K_%	La_ppm	Li_ppm	Mg_%	Mn_ppm	Mo_ppm	Na_%	Nb_ppm
23884	0.62	<0.01	0.74	0.08	30.30	48.6	84	0.14	42.6	5.88	3.06	0.18	0.17	0.02	0.007	0.05	15.9	3.3	4.35	875	1.30	0.26	1.07
23885	0.28	0.07	1.92	0.04	3.32	14.6	28	0.68	34.6	5.39	6.21	0.18	0.31	0.06	0.018	0.14	1.4	6.6	1.36	596	1.16	0.08	0.10
23886	0.15	0.12	1.44	0.03	3.66	7.3	38	<0.05	9.3	4.87	8.21	0.41	0.27	0.17	0.043	0.08	1.9	1.0	0.22	166	1.28	0.05	0.51
23887	0.11	0.01	4.46	0.09	6.73	25.2	41	0.26	13.4	3.29	6.36	0.23	0.17	0.01	0.014	0.07	3.2	5.0	1.74	935	0.21	0.03	<0.05
23888	<0.05	12.75	0.03	0.41	1.13	3.2	28	0.30	2020.0	>15.00	8.15	0.60	0.18	0.52	0.774	0.39	0.6	0.2	0.03	88	14.80	0.05	0.92
23889	0.18	0.19	4.95	0.17	2.74	40.8	14	0.91	37.7	5.58	1.21	0.08	0.02	0.03	0.046	0.33	1.1	0.3	1.63	717	1.58	0.05	<0.05
23890	0.35	0.19	1.34	0.04	12.55	14.1	12	0.30	108.5	5.27	8.61	0.15	0.30	0.02	0.055	0.08	5.8	9.3	2.33	855	0.71	0.04	0.09
23891	0.10	0.27	>15.00	17.15	11.70	11.2	15	0.17	483.0	3.50	2.83	0.07	0.02	0.18	2.910	0.04	6.6	0.5	0.71	>10000	0.34	0.04	<0.05
23892	0.23	1.01	0.62	0.06	3.21	39.0	6	0.58	66.0	4.93	7.54	0.08	0.16	0.08	0.012	0.17	1.3	18.3	2.57	513	1.81	0.04	0.12
23893	0.21	0.22	1.07	0.16	3.95	10.5	67	0.24	47.2	3.75	5.77	0.12	0.31	0.12	0.046	0.10	1.5	5.0	0.89	290	1.08	0.07	0.18

* NAD83 UTM co-ordinates datum.

GITENNES EXPLORATION INC.
Fox South Property
2004 Rock Sampling Assays and Analyses

SAMPLE	Ni_ppm	P_ppm	Pb_ppm	Re_ppm	S_%	Sb_ppm	Sc_ppm	Sr_ppm	Se_ppm	Sn_ppm	Sr_ppm	Ta_ppm	Te_ppm	Th_ppm	Ti_%	Tl_ppm	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Zr_ppm
23884	259.0	1760	1.6	2.1	<0.001	<0.01	0.1	3.6	0.2	0.7	61.5	0.01	0.01	1.4	0.138	0.02	0.37	36	0.08	10.65	83	9.3
23885	11.7	2090	1.4	5.3	<0.001	0.86	0.6	8.2	0.7	0.6	44.0	<0.01	0.24	0.2	0.213	0.02	0.24	144	0.16	8.48	22	6.1
23886	4.0	1790	2.3	0.7	<0.001	0.72	2.6	6.7	2.0	0.6	252.0	<0.01	0.73	0.2	0.238	<0.02	0.17	116	0.12	5.61	5	5.1
23887	17.2	1380	2.0	2.6	<0.001	0.01	1.2	11.2	0.2	0.5	367.0	<0.01	0.02	0.4	0.135	<0.02	0.08	71	0.06	5.57	49	3.8
23888	2.4	790	1260.0	2.9	<0.001	1.42	10.5	3.7	12.8	0.6	26.9	0.01	0.90	0.5	0.088	0.06	<0.05	238	0.15	0.67	320	7.5
23889	6.2	1940	7.4	7.5	<0.001	4.43	0.7	9.0	1.7	0.3	106.0	<0.01	0.70	<0.2	<0.005	0.04	<0.05	20	0.08	4.78	40	0.5
23890	9.8	1840	20.5	2.5	<0.001	0.18	0.5	16.0	0.6	0.5	92.6	<0.01	0.10	0.8	0.150	<0.02	0.31	160	0.28	7.76	48	7.2
23891	14.4	210	238.0	1.1	<0.001	1.21	14.2	2.5	0.6	0.3	2130.0	<0.01	0.09	<0.2	<0.005	<0.02	0.08	41	3.65	15.85	2110	<0.5
23892	4.5	2030	6.5	6.0	<0.001	1.05	0.6	7.1	2.9	0.5	41.3	<0.01	0.77	0.2	0.218	0.03	0.16	134	0.33	7.34	58	2.9
23893	9.8	2230	3.5	2.1	<0.001	1.42	1.2	9.4	2.3	0.7	50.9	<0.01	0.79	0.2	0.229	<0.02	0.19	128	0.23	6.81	29	5.3

* NAD83 UTM co-ordinates datum.

GITENNES EXPLORATION INC.
Fox South Property
2004 MMI Sampling Analytical Results

SAMPLE	LINE	STATION	NAD83E	NAD83N	DATE	SOIL	COLOUR	COVER	TOPOGRAPHY	MOISTURE	CERTIFICATE	Cu	Zn	Cd	Pb	Au	Co	Ni	Pd	Ag
L2+00E 2+25N	200	225	667634	5574211	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	340	109	16	35	0.19	2	13	0.10	6.8
L2+00E 2+50N	200	250	667632	5574238	26-Jun-04	stony till	MdBn	spruce bush	E downslope	humid	78406	105	816	24	34	0.44	47	11	0.12	1.5
L2+00E 2+75N	200	275	667630	5574264	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	303	100	15	30	1.03	4	36	0.15	17.7
L2+00E 3+00N	200	300	667628	5574291	26-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	106	1126	70	24	0.21	4	23	0.22	7.9
L2+00E 3+25N	200	325	667625	5574315	26-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	375	133	5	10	0.22	7	12	0.13	26.8
L2+00E 3+50N	200	350	667623	5574339	26-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	128	229	5	26	0.20	3	30	0.01	17.5
L2+00E 3+75N	200	375	667620	5574362	26-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	62	213	5	10	0.20	11	43	0.01	12.9
L2+00E 4+00N	200	400	667617	5574386	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	124	445	11	46	0.16	3	28	0.01	15.0
L2+00E 4+25N	200	425	667615	5574410	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	138	136	11	31	0.22	2	22	0.12	29.5
L2+00E 4+50N	200	450	667612	5574434	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	106	68	5	33	0.18	9	43	0.01	26.9
L2+00E 4+75N	200	475	667609	5574458	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	1130	52	17	10	0.45	10	58	0.01	115.0
L2+00E 5+00N	200	500	667607	5574481	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	138	61	5	10	0.01	4	18	0.54	8.8
L2+00E 5+25N	200	525	667604	5574505	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	186	95	5	32	0.12	3	29	0.01	20.0
L2+00E 5+50N	200	550	667601	5574529	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	110	74	11	10	0.11	2	23	0.01	13.0
L2+00E 5+75N	200	575	667599	5574553	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	153	144	5	30	0.01	3	31	0.01	12.9
L2+00E 6+00N	200	600	667596	5574577	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	189	127	5	10	0.01	5	33	0.13	15.9
L2+00E 6+25N	200	625	667593	5574600	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	163	62	5	20	0.15	3	20	0.12	24.3
L2+00E 6+50N	200	650	667591	5574624	26-Jun-04	stony till	DkBn	spruce bush	E downslope	moist	78406	133	42	5	10	0.01	5	36	0.01	18.7
L2+00E 6+75N	200	675	667588	5574648	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	1840	45	5	10	0.34	1	29	0.13	43.2
L2+00E 7+00N	200	700	667587	5574675	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	224	139	5	46	0.16	2	20	1.01	24.7
L2+00E 7+25N	200	725	667585	5574703	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	337	141	17	33	0.13	4	41	0.13	29.1
L2+00E 7+50N	200	750	667584	5574730	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	196	103	5	22	0.01	3	39	0.14	21.1
L3+00E 3+00N	300	300	667746	5574271	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	158	160	5	55	0.01	3	36	0.11	18.6
L3+00E 3+25N	300	325	667744	5574297	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	165	168	12	73	0.01	4	24	0.01	39.4
L3+00E 3+50N	300	350	667741	5574323	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	187	239	5	178	0.01	4	46	0.01	21.8
L3+00E 3+75N	300	375	667739	5574349	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	115	229	12	30	0.01	4	57	0.01	18.9
L3+00E 4+00N	300	400	667737	5574374	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	136	56	11	10	0.01	3	38	0.11	21.0
L3+00E 4+25N	300	425	667734	5574400	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	153	93	10	30	0.01	4	35	0.01	21.3
L3+00E 4+50N	300	450	667732	5574426	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	211	261	18	34	0.01	6	21	0.01	6.1
L3+00E 4+75N	300	475	667730	5574452	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	196	64	5	10	0.01	4	24	0.01	31.2
L3+00E 5+00N	300	500	667728	5574478	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	260	172	11	34	0.01	7	65	0.01	15.0
L3+00E 5+25N	300	525	667725	5574504	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	657	27	17	10	0.01	15	53	0.16	27.0
L3+00E 5+50N	300	550	667723	5574530	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	596	138	12	10	0.01	6	44	0.21	17.3
L3+00E 5+75N	300	575	667721	5574555	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	134	165	5	10	0.01	2	14	0.23	7.5
L3+00E 6+00N	300	600	667718	5574581	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	100	39	5	10	0.01	5	20	0.01	11.0
L3+00E 6+25N	300	625	667716	5574607	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	160	64	5	10	0.01	10	32	0.01	11.4
L3+00E 6+50N	300	650	667714	5574633	26-Jun-04	organic soil	Bk	spruce bush	E downslope	damp	78406	1450	19	5	10	0.47	2	52	0.12	32.9
L3+00E 6+75N	300	675	667706	5574660	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	626	39	5	10	0.31	83	122	1.76	19.8
L3+00E 7+00N	300	700	667698	5574687	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	305	39	5	10	0.01	117	32	1.06	17.2
L3+00E 7+25N	300	725	667690	5574715	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	160	57	5	10	0.01	8	18	0.01	10.1
L3+00E 7+50N	300	750	667683	5574741	26-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	920	56	5	10	0.19	41	44	0.01	32.5
L1+00E 3+00N	100	300	667542	5574284	29-Jun-04	stony till	MdBn	reforested	N downslope	moist	78406	95	669	21	26	0.01	2	65	0.25	12.6
L1+00E 3+25N	100	325	667539	5574309	29-Jun-04	stony till	MdBn	reforested	N downslope	moist	78406	246	658	12	10	0.01	6	71	0.01	13.1
L1+00E 3+50N	100	350	667537	5574334	29-Jun-04	stony till	MdBn	reforested	N downslope	moist	78406	394	253	12	10	0.25	17	64	0.01	41.4
L1+00E 3+75N	100	375	667534	5574360	29-Jun-04	stony till	MdBn	reforested	N downslope	moist	78406	373	79	5	10	0.22	3	15	0.15	47.5
L1+00E 4+00N	100	400	667531	5574385	29-Jun-04	stony till	MdBn	reforested	N downslope	moist	78406	149	135	5	10	0.01	3	20	0.15	32.3
L1+00E 4+25N	100	425	667529	5574410	29-Jun-04	stony till	MdBn	reforested	N downslope	moist	78406	559	82	5	10	0.35	21	100	0.01	69.1
L1+00E 4+50N	100	450	667526	5574435	29-Jun-04	stony till	MdBn	edge of bush	NE downslope	moist	78406	95	65	5	10	0.01	3	18	0.20	13.4
L1+00E 4+75N	100	475	667522	5574458	29-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	93	186	5	10	0.01	2	46	0.01	19.9
L1+00E 5+00N	100	500	667518	5574481	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	82	374	5	10	0.01	3	44	0.01	15.4
L1+00E 5+25N	100	525	667513	5574505	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	108	70	5	27	0.01	2	14	0.01	24.4
L1+00E 5+50N	100	550	667509	5574528	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	78	171	10	22	0.01	2	35	0.01	17.3
L1+00E 5+75N	100	575	667505	5574551	29-Jun-04	stony till	MdBn	edge of bush	E downslope	moist	78406	102	96	5	10	0.01	3	24	0.01	20.5
L1+00E 6+00N	100	600	667501	5574577	29-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	98	93	5	38	0.01	3	29	0.01	15.3

NOTE: < detection limit values set at 1/2 detection limit for correlation calculations.

GITENNES EXPLORATION INC.
Fox South Property
2004 MMI Sampling Analytical Results

SAMPLE	LINE	STATION	NAD83E	NAD83N	DATE	SOIL	COLOUR	COVER	TOPOGRAPHY	MOISTURE	CERTIFICATE	Cu	Zn	Cd	Pb	Au	Co	Ni	Pd	Ag
L1+00E 6+25N	100	625	667497	5574602	29-Jun-04	stony till	MdBn	spruce bush	NE downslope	moist	78406	116	247	14	29	0.01	4	26	0.01	16.1
L1+00E 6+50N	100	650	667493	5574628	29-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	134	39	5	10	0.01	3	21	0.12	19.5
L1+00E 6+75N	100	675	667489	5574654	29-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	372	45	5	10	0.20	5	45	0.01	66.4
L1+00E 7+00N	100	700	667485	5574679	29-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	138	55	5	10	0.01	13	53	0.24	11.0
L1+00E 7+25N	100	725	667481	5574705	29-Jun-04	stony till	MdBn	spruce bush	E downslope	moist	78406	262	180	5	10	0.01	6	35	0.01	21.2
L1+00E 7+50N	100	750	667476	5574725	29-Jun-04	stony till	MdBn	spruce bush	W downslope	moist	78406	122	217	5	24	0.01	3	25	0.01	22.3
L1+00W 4+00N	-100	400	667326	5574371	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	368	55	5	10	0.24	5	12	0.01	31.8
L1+00W 4+50N	-100	450	667316	5574422	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	100	252	5	10	0.01	3	20	0.01	10.5
L1+00W 5+00N	-100	500	667316	5574473	29-Jun-04	stony till	MdDkBn	reforested	flat	damp	78406	1230	80	5	10	0.57	35	82	0.01	54.4
L1+00W 5+50N	-100	550	667316	5574520	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	138	100	10	10	0.01	2	21	0.67	21.2
L1+00W 6+00N	-100	600	667309	5574568	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	88	88	5	10	0.01	3	25	0.01	11.4
L1+00W 6+50N	-100	650	667310	5574619	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	116	112	5	22	0.01	3	48	0.14	17.6
L1+00W 7+00N	-100	700	667301	5574673	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	121	207	11	32	0.01	2	27	0.01	19.0
L1+00W 7+50N	-100	750	667299	5574722	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	235	145	5	10	0.01	3	20	0.01	14.4
L1+00W 8+00N	-100	800	667292	5574773	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	186	722	20	24	0.01	5	30	0.01	20.3
L2+00W 4+00N	-200	400	667223	5574359	29-Jun-04	stony till	MdBn	reforested	flat	moist	78406	116	228	13	10	0.01	1	29	0.01	17.1
L2+00W 4+50N	-200	450	667218	5574399	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	223	59	5	10	2.06	2	8	0.01	25.9
L2+00W 5+00N	-200	500	667215	5574445	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	226	164	5	10	0.48	5	37	0.01	21.1
L2+00W 5+50N	-200	550	667219	5574504	29-Jun-04	stony till	LtMdBn	reforested	E downslope	moist	78406	96	223	5	10	0.39	4	31	0.01	9.3
L2+00W 6+00N	-200	600	667215	5574544	29-Jun-04	stony till	MdBn	lodgepole pine bush	E downslope	moist	78406	223	100	5	10	0.01	4	21	0.01	18.2
L2+00W 6+25N	-200	625	667213	5574572	29-Jun-04	stony till	MdBn	lodgepole pine bush	E downslope	moist	78406	116	128	5	10	0.01	8	40	0.01	7.7
L2+00W 6+50N	-200	650	667210	5574600	29-Jun-04	stony till	LtMdBn	lodgepole pine bush	E downslope	humid	78406	199	103	5	10	0.01	5	34	0.01	21.7
L2+00W 6+75N	-200	675	667208	5574628	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	121	55	5	10	0.01	13	13	0.01	18.2
L2+00W 7+00N	-200	700	667205	5574656	29-Jun-04	stony till	MdORBn	reforested	E downslope	moist	78406	1060	876	41	168	6.33	2	22	0.01	71.1
L2+00W 7+25N	-200	725	667207	5574678	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	162	244	12	10	0.12	1	17	0.01	24.4
L2+00W 7+50N	-200	750	667208	5574700	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	107	107	5	10	0.01	2	23	0.01	19.3
L2+00W 7+75N	-200	775	667208	5574724	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	135	201	5	10	0.01	2	29	0.01	24.7
L2+00W 8+00N	-200	800	667207	5574747	29-Jun-04	stony till	MdBn	reforested	E downslope	moist	78406	141	260	5	10	0.01	11	39	0.01	10.8
L3+00W 4+00N	-300	400	667134	5574348	29-Jun-04	stony till	LtMdBn	edge of Telus line	W downslope	moist	78406	126	454	5	24	0.01	4	43	0.01	8.0
L3+00W 4+50N	-300	450	667143	5574396	29-Jun-04	stony till	LtMdBn	pine/spruce bush	W downslope	moist	78406	285	149	5	10	0.01	13	26	0.01	14.1
L3+00W 5+00N	-300	500	667152	5574453	29-Jun-04	stony till	MdBn	lodgepole pine bush	W downslope	moist	78406	147	104	5	10	0.01	22	62	0.01	9.7
L3+00W 5+50N	-300	550	667137	5574501	29-Jun-04	stony till	LtMdBn	spruce bush	W downslope	moist	78406	174	112	5	10	0.01	8	9	0.01	10.0
L3+00W 6+00N	-300	600	667135	5574549	29-Jun-04	stony till	MdBn	spruce bush	W downslope	moist	78406	107	153	5	10	0.01	3	36	0.01	17.2
L3+00W 6+50N	-300	650	667133	5574597	29-Jun-04	stony till	MdBn	spruce bush	W downslope	moist	78406	131	203	5	10	0.01	4	26	0.01	17.2
L3+00W 7+00N	-300	700	667130	5574646	29-Jun-04	stony till	MdBn	spruce bush	flat	moist	78406	163	268	5	10	0.01	13	49	0.01	11.4
L3+00W 7+50N	-300	750	667128	5574694	29-Jun-04	soil	MdBn	spruce bush	flat	moist	78406	127	282	5	10	0.01	13	49	-0.01	11.2
L3+00W 8+00N	-300	800	667130	5574750	29-Jun-04	organic soil	MdBn	spruce bush	flat	saturated	78406	151	19	5	10	0.14	106	375	0.01	4.7

	Cu	Zn	Cd	Pb	Au	Co	Ni	Pd	Ag
Detection Limit (ppb)	5	5	10	20	0.1	1	3	0.1	0.1

Correlation	*Cu*	*Zn*	*Cd*	*Pb*	*Au*	*Co*	*Ni*	*Pd*	*Ag*
Cu	1.000								
Zn	-0.101	1.000							
Cd	0.087	0.758	1.000						
Pb	0.071	0.351	0.322	1.000					
Au	0.369	0.332	0.390	0.539	1.000				
Co	0.141	-0.093	-0.061	-0.116	-0.015	1.000			
Ni	0.112	-0.081	-0.062	-0.062	-0.032	0.627	1.000		
Pd	0.104	-0.096	0.004	-0.048	-0.026	0.495	0.089	1.000	
Ag	0.620	-0.113	0.089	0.166	0.396	-0.044	0.022	-0.054	1.000
CountIF< detection	0	0	63	59	59	0	0	62	0

NOTE: < detection limit values set at 1/2 detection limit for correlation calculations.

APPENDIX II

Analytical Certificates

SGS

CERTIFICATE OF ANALYSIS

Work Order: 078406

To: **Gitennes Exploration Inc**
Attn: Jerry Blackwell
1055 West Hastings Street
Suite 2390
VANCOUVER
B.C./CANADA/ V6E 2E9

Date : 21/07/04

Copy 1 to :

P.O. No.	:	
Project No.	:	FOX SOUTH
No. of Samples	:	91 Soil (MMI)
Date Submitted	:	12/07/04
Report Comprises	:	Cover Sheet plus Pages 1 to 8

Distribution of unused material:
Pulps: Discarded After 90 Days Unless Instructed!!!
Rejects: Discarded After 90 Days Unless Instructed!!!

Certified By : Pierrette Prince
FOR:Tim Elliott, Operations Manager

ISO 9002 REGISTERED

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:				
	L.N.R.	= Listed not received	I.S.	= Insufficient Sample
	n.a.	= Not applicable	--	= No result
	*INF	= Composition of this sample makes detection impossible by this method		

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Subject to SGS General Terms and Conditions

SGS

Work Order: 078406 **Date:** 21/07/04 **FINAL**

Element.	Cu	Zn	Cd	Pb
Method.	MMI-A5	MMI-A5	MMI-A5	MMI-A5
Det.Lim.	5	5	10	20
Units.	ppb	ppb	ppb	ppb
L2+00E 2+25N	340	109	16	35
L2+00E 2+50N	105	816	24	34
L2+00E 2+75N	303	100	15	30
L2+00E 3+00N	106	1126	70	24
L2+00E 3+25N	375	133	<10	<20
L2+00E 3+50N	128	229	<10	26
L2+00E 3+75N	62	213	<10	<20
L2+00E 4+00N	124	445	11	46
L2+00E 4+25N	138	136	11	31
L2+00E 4+50N	106	68	<10	33
L2+00E 4+75N	1130	52	17	<20
L2+00E 5+00N	138	61	<10	<20
L2+00E 5+25N	186	95	<10	32
L2+00E 5+50N	110	74	11	<20
L2+00E 5+75N	153	144	<10	30
L2+00E 6+00N	189	127	<10	<20
L2+00E 6+25N	163	62	<10	20
L2+00E 6+50N	133	42	<10	<20
L2+00E 6+75N	1840	45	<10	<20
L2+00E 7+00N	224	139	<10	46
L2+00E 7+25N	337	141	17	33
L2+00E 7+50N	196	103	<10	22
L3+00E 3+00N	158	160	<10	55
L3+00E 3+25N	165	168	12	73
L3+00E 3+50N	187	239	<10	178
L3+00E 3+75N	115	229	12	30
L3+00E 4+00N	136	56	11	<20
L3+00E 4+25N	153	93	10	30
L3+00E 4+50N	211	261	18	34
L3+00E 4+75N	196	64	<10	<20

SGS

Work Order: 078406 **Date:** 21/07/04 **FINAL**

Element.	Cu	Zn	Cd	Pb
Method.	MMI-A5	MMI-A5	MMI-A5	MMI-A5
Det.Lim.	5	5	10	20
Units.	ppb	ppb	ppb	ppb
L3+00E 5+00N	260	172	11	34
L3+00E 5+25N	657	27	17	<20
L3+00E 5+50N	596	138	12	<20
L3+00E 5+75N	134	165	<10	<20
L3+00E 6+00N	100	39	<10	<20
L3+00E 6+25N	160	64	<10	<20
L3+00E 6+50N	1450	19	<10	<20
L3+00E 6+75N	626	39	<10	<20
L3+00E 7+00N	305	39	<10	<20
L3+00E 7+25N	160	57	<10	<20
L3+00E 7+50N	920	56	<10	<20
L1+00E 3+00N	95	669	21	26
L1+00E 3+25N	246	658	12	<20
L1+00E 3+50N	394	253	12	<20
L1+00E 3+75N	373	79	<10	<20
L1+00E 4+00N	149	135	<10	<20
*Blk BLANK	<5	<5	<10	<20
*Std MMISRM14	300	282	<10	105
L1+00E 4+25N	559	82	<10	<20
L1+00E 4+50N	95	65	<10	<20
L1+00E 4+75N	93	186	<10	<20
L1+00E 5+00N	82	374	<10	<20
L1+00E 5+25N	108	70	<10	27
L1+00E 5+50N	78	171	10	22
L1+00E 5+75N	102	96	<10	<20
L1+00E 6+00N	98	93	<10	38
L1+00E 6+25N	116	247	14	29
L1+00E 6+50N	134	39	<10	<20
L1+00E 6+75N	372	45	<10	<20
L1+00E 7+00N	138	55	<10	<20

SGS

Work Order: 078406 **Date:** 21/07/04 **FINAL**

Element.	Cu	Zn	Cd	Pb
Method.	MMI-A5	MMI-A5	MMI-A5	MMI-A5
Det.Lim.	5	5	10	20
Units.	ppb	ppb	ppb	ppb
L1+00E 7+25N	262	180	<10	<20
L1+00E 7+50N	122	217	<10	24
L1+00W 4+00N	368	55	<10	<20
L1+00W 4+50N	100	252	<10	<20
L1+00W 5+00N	1230	80	<10	<20
L1+00W 5+50N	138	100	10	<20
L1+00W 6+00N	88	88	<10	<20
L1+00W 6+50N	116	112	<10	22
L1+00W 7+00N	121	207	11	32
L1+00W 7+50N	235	145	<10	<20
L1+00W 8+00N	186	722	20	24
L2+00W 4+00N	116	228	13	<20
L2+00W 4+50N	223	59	<10	<20
L2+00W 5+00N	226	164	<10	<20
L2+00W 5+50N	96	223	<10	<20
L2+00W 6+00N	223	100	<10	<20
L2+00W 6+25N	116	128	<10	<20
L2+00W 6+50N	199	103	<10	<20
L2+00W 6+75N	121	55	<10	<20
L2+00W 7+00N	1060	876	41	168
L2+00W 7+25N	162	244	12	<20
L2+00W 7+50N	107	107	<10	<20
L2+00W 7+75N	135	201	<10	<20
L2+00W 8+00N	141	260	<10	<20
L3+00W 4+00N	126	454	<10	24
L3+00W 4+50N	285	149	<10	<20
L3+00W 5+00N	147	104	<10	<20
L3+00W 5+50N	174	112	<10	<20
L3+00W 6+00N	107	153	<10	<20
L3+00W 6+50N	131	203	<10	<20

SGS

Work Order: 078406 **Date:** 21/07/04 **FINAL**

Element.	Cu	Zn	Cd	Pb
Method.	MMI-A5	MMI-A5	MMI-A5	MMI-A5
Det.Lim.	5	5	10	20
Units.	ppb	ppb	ppb	ppb
L3+00W 7+00N	163	268	<10	<20
L3+00W 7+50N	127	282	<10	<20
L3+00W 8+00N	151	19	<10	<20
*Dup L2+00E 2+25N	372	101	15	30
*Blk BLANK	<5	<5	<10	<20
*Std MMISRM14	276	253	<10	78
*Dup L2+00E 5+25N	188	117	<10	28
*Dup L3+00E 3+50N	201	219	<10	188
*Dup L3+00E 6+50N	1570	17	<10	<20
*Dup L1+00E 4+75N	104	214	<10	23
*Dup L1+00W 4+00N	341	50	<10	<20
*Dup L2+00W 5+50N	97	211	<10	21
*Dup L3+00W 5+00N	138	119	<10	<20
*Blk BLANK	<5	<5	<10	<20
*Std MMISRM14	286	262	<10	101

SGS

Work Order: 078406 **Date:** 21/07/04 **FINAL**

Element.	Au	Co	Ni	Pd	Ag
Method.	MMI-B5	MMI-B5	MMI-B5	MMI-B5	MMI-B5
Det.Lim.	0.1	1	3	0.1	0.1
Units.	ppb	ppb	ppb	ppb	ppb
L2+00E 2+25N	0.19	2	13	0.12	6.81
L2+00E 2+50N	0.44	47	11	0.15	1.54
L2+00E 2+75N	1.03	4	36	0.22	17.7
L2+00E 3+00N	0.21	4	23	0.13	7.87
L2+00E 3+25N	0.22	7	12	<0.1	26.8
L2+00E 3+50N	0.20	3	30	<0.1	17.5
L2+00E 3+75N	0.20	11	43	<0.1	12.9
L2+00E 4+00N	0.16	3	28	0.12	15.0
L2+00E 4+25N	0.22	2	22	<0.1	29.5
L2+00E 4+50N	0.18	9	43	<0.1	26.9
L2+00E 4+75N	0.45	10	58	0.54	115
L2+00E 5+00N	<0.1	4	18	<0.1	8.84
L2+00E 5+25N	0.12	3	29	<0.1	20.0
L2+00E 5+50N	0.11	2	23	<0.1	13.0
L2+00E 5+75N	<0.1	3	31	0.13	12.9
L2+00E 6+00N	<0.1	5	33	0.12	15.9
L2+00E 6+25N	0.15	3	20	<0.1	24.3
L2+00E 6+50N	<0.1	5	36	0.13	18.7
L2+00E 6+75N	0.34	1	29	1.01	43.2
L2+00E 7+00N	0.16	2	20	0.13	24.7
L2+00E 7+25N	0.13	4	41	0.14	29.1
L2+00E 7+50N	<0.1	3	39	0.11	21.1
L3+00E 3+00N	<0.1	3	36	<0.1	18.6
L3+00E 3+25N	<0.1	4	24	<0.1	39.4
L3+00E 3+50N	<0.1	4	46	<0.1	21.8
L3+00E 3+75N	<0.1	4	57	0.11	18.9
L3+00E 4+00N	<0.1	3	38	<0.1	21.0
L3+00E 4+25N	<0.1	4	35	<0.1	21.3
L3+00E 4+50N	<0.1	6	21	<0.1	6.10
L3+00E 4+75N	<0.1	4	24	<0.1	31.2

SGS

Work Order: 078406 **Date:** 21/07/04 **FINAL**

Element.	Au	Co	Ni	Pd	Ag
Method.	MMI-B5	MMI-B5	MMI-B5	MMI-B5	MMI-B5
Det.Lim.	0.1	1	3	0.1	0.1
Units.	ppb	ppb	ppb	ppb	ppb
L3+00E 5+00N	<0.1	7	65	0.16	15.0
L3+00E 5+25N	<0.1	15	53	0.21	27.0
L3+00E 5+50N	<0.1	6	44	0.23	17.3
L3+00E 5+75N	<0.1	2	14	<0.1	7.53
L3+00E 6+00N	<0.1	5	20	<0.1	11.0
L3+00E 6+25N	<0.1	10	32	0.12	11.4
L3+00E 6+50N	0.47	2	52	1.76	32.9
L3+00E 6+75N	0.31	83	122	1.06	19.8
L3+00E 7+00N	<0.1	117	32	<0.1	17.2
L3+00E 7+25N	<0.1	8	18	<0.1	10.1
L3+00E 7+50N	0.19	41	44	0.25	32.5
L1+00E 3+00N	<0.1	2	65	<0.1	12.6
L1+00E 3+25N	<0.1	6	71	<0.1	13.1
L1+00E 3+50N	0.25	17	64	0.15	41.4
L1+00E 3+75N	0.22	3	15	0.15	47.5
L1+00E 4+00N	<0.1	3	20	<0.1	32.3
*Blk BLANK	<0.1	<1	<3	<0.1	<0.1
*Std MMISRM14	41.4	40	140	24.1	21.2
L1+00E 4+25N	0.35	21	100	0.20	69.1
L1+00E 4+50N	<0.1	3	18	<0.1	13.4
L1+00E 4+75N	<0.1	2	46	<0.1	19.9
L1+00E 5+00N	<0.1	3	44	<0.1	15.4
L1+00E 5+25N	<0.1	2	14	<0.1	24.4
L1+00E 5+50N	<0.1	2	35	<0.1	17.3
L1+00E 5+75N	<0.1	3	24	<0.1	20.5
L1+00E 6+00N	<0.1	3	29	<0.1	15.3
L1+00E 6+25N	<0.1	4	26	0.12	16.1
L1+00E 6+50N	<0.1	3	21	<0.1	19.5
L1+00E 6+75N	0.20	5	45	0.24	66.4
L1+00E 7+00N	<0.1	13	53	<0.1	11.0

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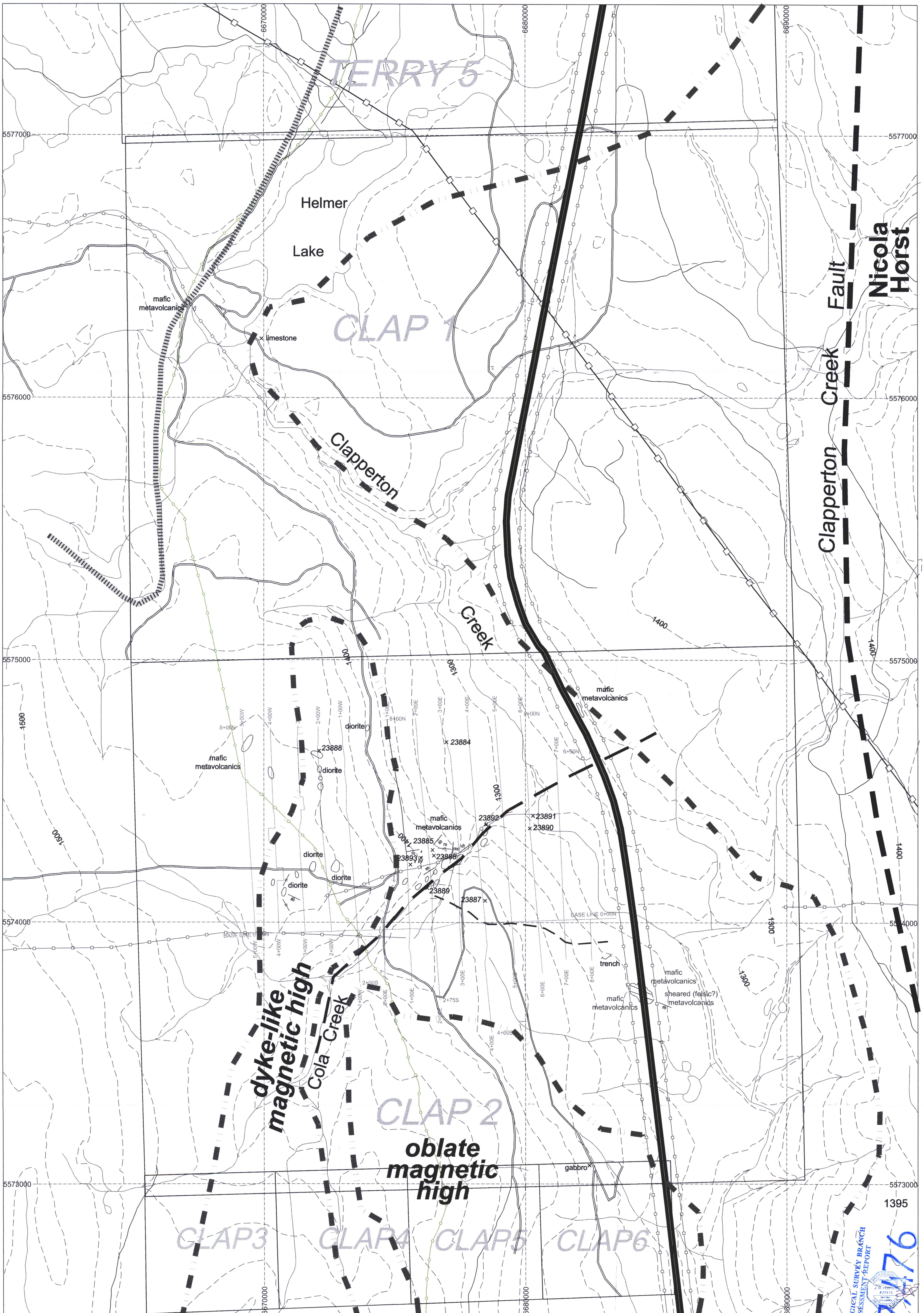
Work Order: 078406 **Date:** 21/07/04 **FINAL**

Element.	Au	Co	Ni	Pd	Ag
Method.	MMI-B5	MMI-B5	MMI-B5	MMI-B5	MMI-B5
Det.Lim.	0.1	1	3	0.1	0.1
Units.	ppb	ppb	ppb	ppb	ppb
L1+00E 7+25N	<0.1	6	35	<0.1	21.2
L1+00E 7+50N	<0.1	3	25	<0.1	22.3
L1+00W 4+00N	0.24	5	12	<0.1	31.8
L1+00W 4+50N	<0.1	3	20	<0.1	10.5
L1+00W 5+00N	0.57	35	82	0.67	54.4
L1+00W 5+50N	<0.1	2	21	<0.1	21.2
L1+00W 6+00N	<0.1	3	25	0.14	11.4
L1+00W 6+50N	<0.1	3	48	<0.1	17.6
L1+00W 7+00N	<0.1	2	27	<0.1	19.0
L1+00W 7+50N	<0.1	3	20	<0.1	14.4
L1+00W 8+00N	<0.1	5	30	<0.1	20.3
L2+00W 4+00N	<0.1	1	29	<0.1	17.1
L2+00W 4+50N	2.06	2	8	<0.1	25.9
L2+00W 5+00N	0.48	5	37	<0.1	21.1
L2+00W 5+50N	0.39	4	31	<0.1	9.33
L2+00W 6+00N	<0.1	4	21	<0.1	18.2
L2+00W 6+25N	<0.1	8	40	<0.1	7.70
L2+00W 6+50N	<0.1	5	34	<0.1	21.7
L2+00W 6+75N	<0.1	13	13	<0.1	18.2
L2+00W 7+00N	6.33	2	22	<0.1	71.1
L2+00W 7+25N	0.12	1	17	<0.1	24.4
L2+00W 7+50N	<0.1	2	23	<0.1	19.3
L2+00W 7+75N	<0.1	2	29	<0.1	24.7
L2+00W 8+00N	<0.1	11	39	<0.1	10.8
L3+00W 4+00N	<0.1	4	43	<0.1	7.99
L3+00W 4+50N	<0.1	13	26	<0.1	14.1
L3+00W 5+00N	<0.1	22	62	<0.1	9.74
L3+00W 5+50N	<0.1	8	9	<0.1	9.98
L3+00W 6+00N	<0.1	3	36	<0.1	17.2
L3+00W 6+50N	<0.1	4	26	<0.1	17.2

SGS

Work Order: 078406 **Date:** 21/07/04 **FINAL**

Element.	Au	Co	Ni	Pd	Ag
Method.	MMI-B5	MMI-B5	MMI-B5	MMI-B5	MMI-B5
Det.Lim.	0.1	1	3	0.1	0.1
Units.	ppb	ppb	ppb	ppb	ppb
L3+00W 7+00N	<0.1	13	49	<0.1	11.4
L3+00W 7+50N	<0.1	13	49	<0.1	11.2
L3+00W 8+00N	0.14	106	375	0.28	4.72
*Dup L2+00E 2+25N	0.14	2	13	<0.1	6.49
*Blk BLANK	<0.1	<1	<3	<0.1	<0.1
*Std MMISRM14	42.6	42	143	23.8	21.8
*Dup L2+00E 5+25N	<0.1	3	26	<0.1	18.9
*Dup L3+00E 3+50N	<0.1	4	42	<0.1	20.4
*Dup L3+00E 6+50N	0.46	2	50	1.57	33.1
*Dup L1+00E 4+75N	<0.1	2	34	<0.1	21.3
*Dup L1+00W 4+00N	0.21	5	14	<0.1	30.5
*Dup L2+00W 5+50N	0.32	4	31	<0.1	8.70
*Dup L3+00W 5+00N	<0.1	21	58	<0.1	10.0
*Blk BLANK	<0.1	<1	<3	<0.1	<0.1
*Std MMISRM14	42.2	42	143	23.7	21.8



Legend

- Highway
- Secondary Roads
- Fibre Optic Line
- Hydro Line
- Fencing
- VLF-EM conductor + axis

0 100 200 300 400 500
Metres
NAD 83, UTM Zone 10 NTS 092I/07
BRITISH COLUMBIA

Gitennes Exploration Inc.

Fox South Property

Map 1: 401 Zone Geology + Airborne Magnetics

Date: June 18 2004	Scale: 1: 5,000	Map1_401geology_2k
Rev:	Author: JRF	