Geological, Geochemical, Geophysical and Trenching Report on the Indata Project

for

Eastfield Resources Ltd.

and

Imperial Metals Corporation

by

Mincord Exploration Consultants Ltd.

NTS: 93N/6W
Latitude: 55 degrees
23 minutes North
Longitude: 125 degrees
19 minutes West
Omineca Mining Division, B.C.

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G.L. Garratt, FGAC
J.W. Morton, M.Sc., FGAC

November, 1989

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1. Introduction

The Indata property comprises fourteen mineral claims, totalling two hundred and thirty-one units. The property is located approximately 130 kilometers northwest of Ft. St. James, B.C., in the Omineca Mining Division, at latitude 55 degrees 23 minutes north and longitude 125 degrees 19 minutes west on NTS map 93N/6. The property is held in joint ownership between Eastfield Resources Ltd. (82%) and Imperial Metals Corporation (18%).

The 1989 exploration program was carried out by Mincord Exploration Consultants during the period May 23 through August 10. A follow-up program was undertaken between September 7 and 22, 1989. The following endeavors were completed:

1. geological mapping - approximately six square kilometers at a scale of1:2000;
2. soil geochemical sampling 1273 samples;
3. backhoe trenching - 42 trenches cumulating 2211 linear meters with 247 chip and grab rock samples;
4. 10.4 line kilometers of Induced Polarization surveying;
5. 8.0 kilometers of all terrain vehicle access trails;

Approximately $89,258.00 was expended on the program.

The majority of the work undertaken in this program focused in the central portion of the A Grid (map sheet 2). Trenching in and around the main zone resulted in the discovery of two new precious metal bearing vein-sulphide systems and further delineated the main zone, extending its known strike length to 800 meters.

A new quartz-sulphide vein system was discovered by trenching some 450 meters northwest of the main zone. Rock and core sampling has resulted in numerous significant gold and silver intercepts though these appear, at present, to be sporadic. Geologic mapping and review of the analytical data suggests that more consistent mineralization occurs in the northern portion of the zone and may correlate with a higher level of exposure of the system.

Extensions of the soil sampling grid resulted in further definition of an 800 meter long geochemical anomaly on the southern grid area (map sheet 1) and in the discovery of a 1300 meter long anomaly in the northern portion of the grid (map sheets 3 and 4). Follow-up on the latter anomaly resulted in the location of copper-gold mineralization associated with silicification and quartz veining. Geochemical soil sampling also extended the copper anomaly which lies between the main zone and Albert Lake. This zone now extends 800 meters by 400 meters and follow-up rock sampling indicates a broad area of significant copper (gold) mineralization. The copper zone may be as large as 1500 meters in length.

Mineralization has now been traced, discontinuously, for approximately five kilometers of strike length through the A Grid. The mineralization appears to conform to a mesothermal, perhaps intrusive related, structurally controlled quartz-sulphide vein model that is analogous to deposits in the Motherlode belt in California, occurrences in the Atlin district of northern B.C. and the Bralorne deposit in southwestern, B.C. A relationship between the precious metal bearing vein systems and the broad copper anomaly is believed to conform to a porphyry copper model as well. The potential for discovering economic precious and base metal deposits remains high.

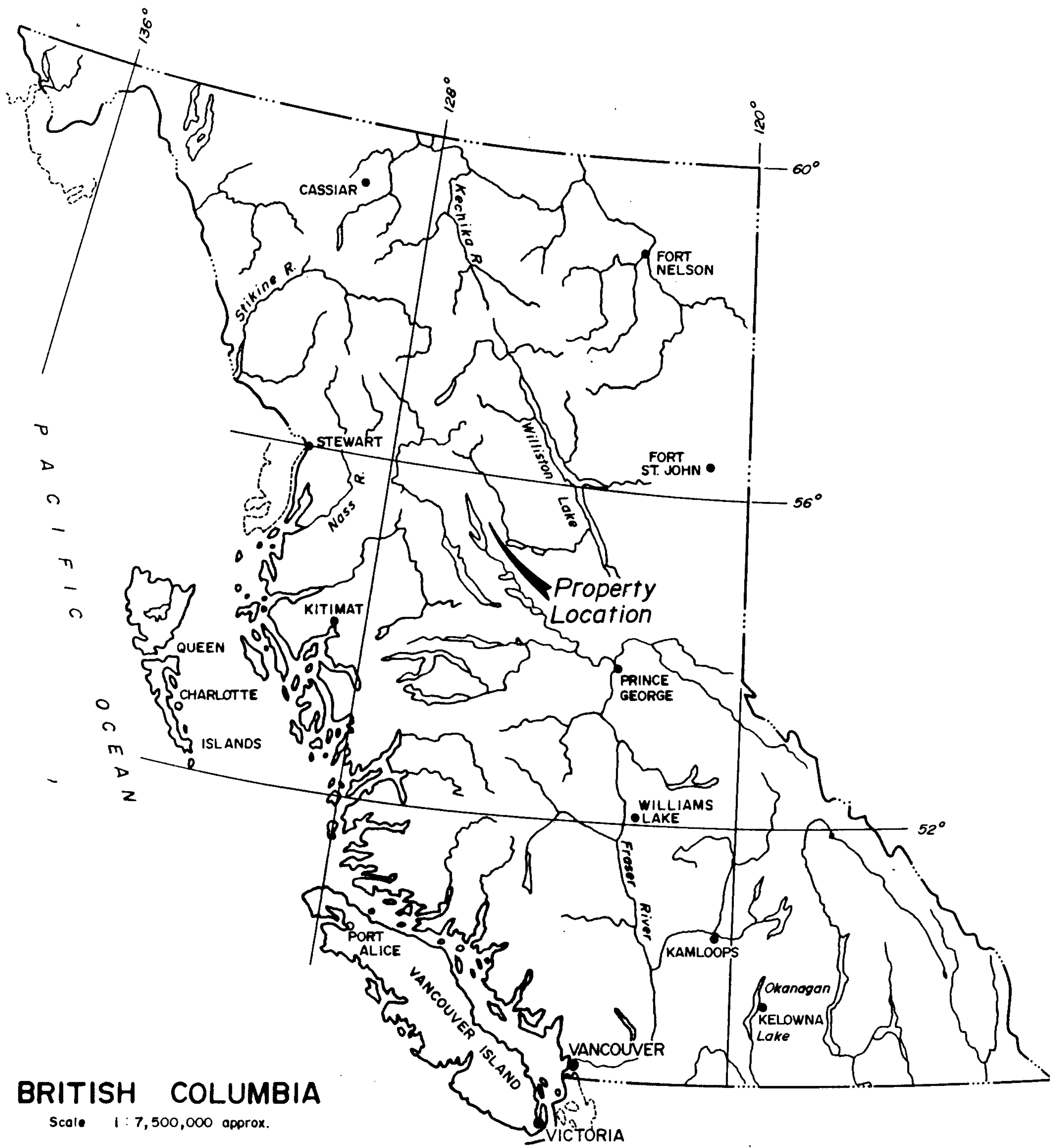
A two phase exploration program has been recommended to further explore the Indata property. Phase 1, comprising geochemical, geological, geophysical and trenching work, is estimated to cost $362,512.00 Phase 2 would entail further trenching, diamond drilling and bulk sampling and is estimated to cost $377,737.00

2. Location, Access and Physiography

The Indata property is located approximately 130 kilometers northwest of Ft. St. James, B.C. on NTS map sheet 93N/6 at latitude 55 degrees 23 minutes North and longitude 125 degrees 19 minutes West. Access to the property is by a mainline logging haul road from Ft. St. James to the north end of Tchentlo Lake at the Southern border of the claims. Access from Tchentlo Lake is achieved by float plane to Albert Lake or by helicopter. A summer season helicopter base was located at Takla Rainbow Lodge on Takla Lake during the 1989 season, and float plane service was available from either Tsayta Lake, Ft. St. James, or Vanderhoof. A D-3 Caterpillar bulldozer/backhoe accessed the property via a new logging road which has reached a point approximately 3 kilometers west of the west central boundary of the claims. The timber cover and terrain is such that the bulldozer had no difficulty in traversing the area without need of roads. Approximately 8.0 kilometers of bulldozer/all terrain vehicle trails access the grid areas on the property. It is estimated that 4 to 5 kilometers of road building would be needed to permanently access the trails on the property from the new Leo-Fleetwood road; upgrading and widening of the trails would be necessary to allow passage of four-wheel drive vehicles.

The Indata property lies within a region of low relief with elevations on the claims ranging from 1190 to 1260 meters. Vegetation is dominantly pine and spruce forest with minor, low undergrowth. Although bears and moose have been known to traverse the region, their presence has only rarely been observed on the claims during the summer and fall seasons. The climate is moderate, experiencing one to two meters of snowfall and relatively dry summers.

The B.C. Rail line along the eastern shore of Takla Lake is presently being prepared for reactivation by logging companies. The railroad is accessible from the property along the Leo Creek-Purvis road from Tchentlo Lake, a distance of approximately 25 kilometers. The rail line joins the existing, active line at

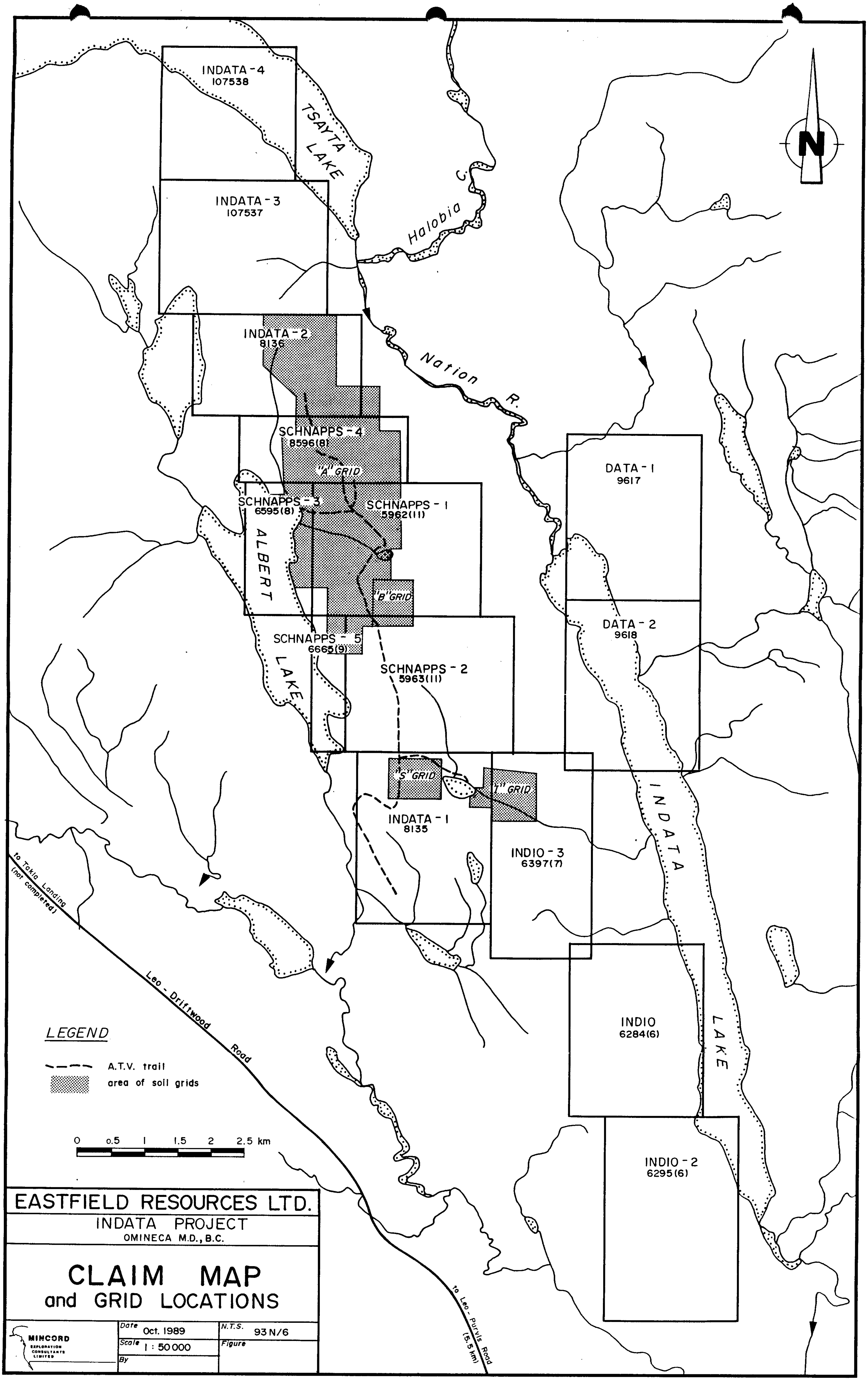


BRITISH COLUMBIA

Scale 1 : 7,500,000 approx.

EASTFIELD RESOURCES LTD.		
INDATA PROJECT OMINECA M.D., BC.		
LOCATION MAP		
MINCORD EXPLORATION CONSULTANTS LIMITED	Date Oct 1989	N.T.S. 93N/6
	Scale see above	Figure
	By	

WG1



INDATA - 4
107538
TSAYTA LAKE
INDATA - 3
107537
Halobia C.
INDATA - 2
8136
Nation R.
SCHNAPPS - 4
8596(8)
"A" GRID
SCHNAPPS - 3
6595(8)
SCHNAPPS - 1
5962(11)
ALBERT
"B" GRID
SCHNAPPS - 5
6665(9)
LAKE
SCHNAPPS - 2
5963(11)
DATA - 1
9617
DATA - 2
9618
"S" GRID
"T" GRID
INDATA - 1
8135
INDIO - 3
6397(7)
INDATA
LAKE
INDIO
6284(6)
INDIO - 2
6295(6)
to Takla Landing (not completed)
Leo - Driftwood Road
to Leo - Purvis Road (5.5 km)
LEGEND
A.T.V. trail
area of soil grids
0 0.5 1 1.5 2 2.5 km
N
EASTFIELD RESOURCES LTD.
INDATA PROJECT
OMINECA M.D., B.C.
CLAIM MAP
and GRID LOCATIONS
MINCORD EXPLORATION CONSULTANTS LIMITED
Date Oct. 1989
N.T.S. 93 N/6
Scale 1 : 50 000
Figure
By

Ft. St. James. A power line presently reaches Takla Landing, to the northwest of the property. The new logging road to the west of the property is planned to continue through to Takla Landing, offering access to power as well as the rail line.

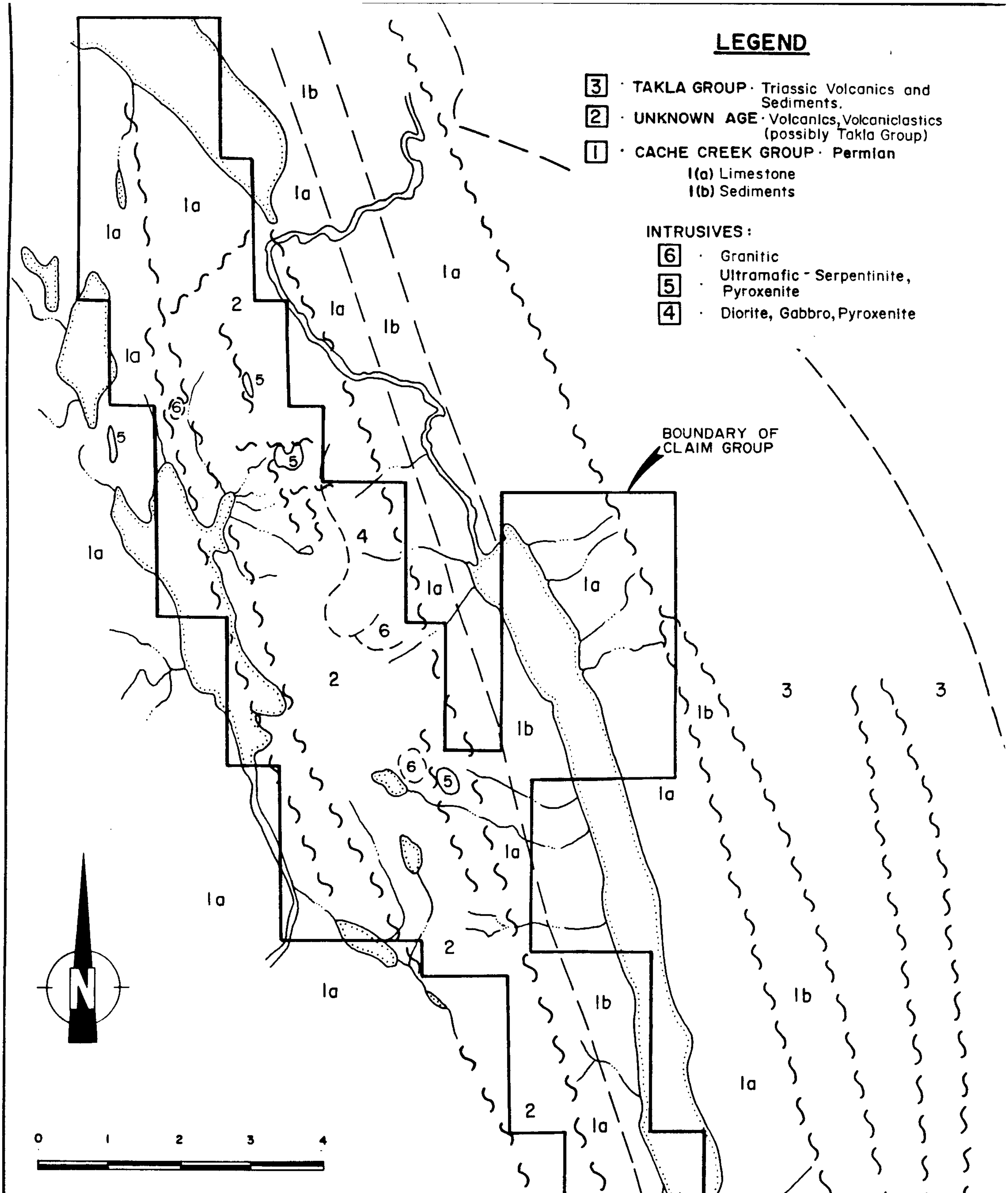
3. Ownership

The Indata Project is operated under a joint venture agreement between Eastfield Resources Ltd. and Imperial Metals Corporation. The presently held interests, respectively, are approximately 82% and 18%. The property is comprised of 14 claims, totalling 231 units. The claim information is as follows:

Group	Claims		No. of Units	Record No.	Date of Record	Date of expiry
Indata	Schnapps	1	20	5962	11/14/83	11/14/95
	Schnapps	3	8	6595	08/20/84	08/20/95
	Schnapps	4	10	6596	08/20/84	08/20/95
	Indata	2	15	8136	02/03/87	02/03/95
	Indata	3	20	9960	10/22/88	10/22/95
	Indata	4	16	9961	10/25/88	10/22/95
			89			
Schnapps	Schnapps	5	4	6665	09/13/84	09/13/95
	Schnapps	2	20	5963	11/14/83	11/14/95
	Indata	1	20	8135	02/03/82	02/03/95
			44			
Indio	Data	1	20	9617	07/22/88	07/22/92
	Data	2	20	9618	07/22/88	07/22/92
	Indio		20	6294	06/22/84	06/22/93
	Indio	2	20	9619	07/22/88	07/22/92
	Indio	3	18	6397	07/17/84	07/17/93
			98			

4. History

The Schnapps 1 and 2 claims were staked in November 1983 by Imperial Metals Corporation during a regional exploration program along the Pinchi Fault. Additional claims were staked in 1984 following the release of the government geochemical sheet for the area which indicated a highly anomalous silt sample from the outflow of Radio Lake. In 1984 Imperial Metals completed a preliminary geochemical soil survey and outlined a very strong soil copper anomaly north and east of Albert Lake as well as anomalous arsenic values on the eastern edges of their soil survey. In 1985 Imperial Metals Corporation completed additional geochemical soil sampling, preliminary geological mapping, 6 km of induced polarization survey and 4 diamond drill holes totalling 231 meters. Eastfield acquired title to the Indata property in 1986 and in 1987 expanded the geochemical and geophysical grids before completing limited hand trenching and a 6 hole diamond drill program (306 meters). A quartz sulphide zone varying from 5 to 7 meters in width was exposed in hand trenches and confirmed in 5 of 6 drill holes. In 1988,



EASTFIELD RESOURCES LTD.

INDATA PROJECT

OMINECA M.D., BC.

REGIONAL GEOLOGY

(ADAPTED from ARMSTRONG, 1947)

MINCORD EXPLORATION CONSULTANTS LIMITED

Date: 10·89	NTS:	
Scale: approx 1:75,000	Figure:	
By:		

Eastfield Resources completed additional geochemical and geophysical surveys and an additional 23 drill core holes (2112 m). Total exploration expenditures on the Indata Property at the end of 1988 were as follows:

Period			
1984-1985	Imperial Metals Corp.	100%	$109,244.00
1987-1988	Imperial Metals Corp.	30%	
	Eastfield Resources	70%	772,900.00
	Total		$882,144.00

5. Regional Geology

The Indata region is underlain by two major terranes, Quesnellia to the east and the Cache Creek Terrane to the west. The two terranes are separated by the Pinchi Fault, a major structural feature which can be traced for over 600 kilometers along the western margin of Quesnellia. This fault, especially in the region between Fort St. James and the Omineca River, has controlled the location of numerous mercury showings of which some have been worked in the past.

The region was initially mapped by Armstrong (1947) who considered that the terrane west of the Pinchi Fault was underlain entirely by metasedimentary rocks and carbonate of the Cache Creek Group, intruded by granodioritic plugs and stocks related to the Topley and Omineca intrusive suites. Recent work, however, has shown that while Permian Cache Creek limestone is the dominant lithology of the Indata region, volcanic rocks underlie a considerable part of the region, especially between Tsayta Lake in the north and Takatoot Lake in the south (Figure 2).

6. Property Geology

6.1 Lithologies

The Indata project area is underlain by two main groups of stratified rocks, 1) limestone of the Cache Creek Group and 2) volcanic rocks of unknown affinity but which are possibly related to the Triassic Takla Group to the east. These rocks have been intruded by intermediate to felsic plutons (diorite and granite) and by ultramafic bodies (see Geology Plan, Attachments).

Cache Creek Group. The Cache Creek Group in the project area comprises massive to well bedded, light grey to blue-grey limestone (Unit 1) cropping out as prominent hills and bluffs in the northern, western and southern parts of the area. Bedding in places is defined by thin shaley partings and also by intraformational limestone conglomerate. Breccias formed by carbonate dissolution are displayed within a karst topography developed in the southwestern part of the project ar

The age of Cache Creek Group limestone has been shown to be Permian by the presence of Verbookoed fusilinacea collected from stratigraphically correlative limestone to the north of the project area (Monger, 1981).

Volcanic Rocks. Most of the northern part of the project area is underlain by mafic to intermediate volcanic rocks which can be subdivided into two broad units. One unit is characterized by the presence of pillow lava, pillow breccia and coarse tuff breccia, but with interbedded fine-grained crystal lithic tuff (Unit 2A). Pillow lavas have characteristic chilled selvages and are commonly highly amygdaloidal. Pillowform shapes are well developed. The pillows occur as isolated piles surrounded by breccias and finer-grained, sometimes bedded, tuff. The volcanic breccias comprise both brecciated pillows, recognized by their amygdaloidal character, and angular to subrounded tuff breccia, in a fine-grained volcaniclastic matrix.

The second major volcanic unit is composed of massive to poorly bedded volcanic tuff, generally with phenoclasts of hornblende (Unit 2B). The bedded nature of this unit is generally recognized by grading and by variation in phenoclast size and abundance although, in a few places, bedding planes can be recognized. In general, this unit appears to become finer-grained towards the south although phenoclast content is highly variable throughout the property.

The volcanic rocks are considered to be mainly of hornblende andesite composition although it is not yet clear how much of the hornblende is primary and how much has been formed by uralitization of clinopyroxene. In drill core clinopyroxene crystal shapes have been observed suggesting that the hornblende is pseudomorphic after clinopyroxene.

Intrusive Rocks. Oldest intrusive rocks of the project area comprise hornblende diorite which occurs as a pluton extending along much of the eastern side of the northern part of the area and as dykes intrusive into the volcanic rocks. The diorite can be subdivided into porphyritic and nonporphyritic phases, related to cooling rates, Marginal phases (Unit 3A) of the pluton are commonly porphyritic with appearance similar to the porphyritic andesite tuff which it intrudes. The bulk of the pluton has a medium to fine-grained hypidiomorphic granular texture with dark green hornblende grains, acicular in places, surrounded by plagioclase and minor (?) orthoclase (Unit 3B). Quartz, although not common, is present in amounts up to about 10% in places.

While diorite dykes are common in volcanic rocks adjacent to the diorite pluton, these dykes have not been seen intruding any other rock type. It is possible that the diorite is comagmatic with the volcanic rocks and, thus, may be of similar age to the volcanics.

Intruding both volcanic rocks and diorite are ultramafic bodies and, in the central eastern part of the project area, gabbro. The most common ultramafic rock type is serpentinite differentiated into various types but which is probably mainly metaperidotite. This rock type (Unit 4) is mainly fine-grained, dark green to black serpentinite with occasional cross fibre chrysotile veins and veinlets. In drill core this unit can be subdivided into fine-grained undifferentiated serpentinite and medium to coarse-grained serpentinized pyroxenite but normally this distinction cannot be made in outcrop.

To the south of Radio Lake a differentiated ultramafic-mafic intrusion has been mapped, ranging in composition from coarse-grained clinopyroxenite (Unit 4A), through medium to fine grained peridotite (Unit 4B), to medium to coarse grained hornblende (+/- clinopyroxene(?)) gabbro. This pluton is concentrically zoned with a pyroxenite core, surrounded by peridotite, in turn surrounded to the north and west by gabbro. Because of lack of outcrop to the east the distribution of the various intrusive phases has not been defined.

The youngest intrusive rocks of the project area consist of coarse-grained light grey to reddish grey, biotite quartz monzonite to granite (Unit 5). Whereas older intrusive rocks have been mapped only within the volcanic terrain of the project area, this unit has intruded Cache Creek limestone as well as all other rock types of the project area.

Overlying much of the bedrock of the project area is a cover of Pleistocene glacial and fluvioglacial deposits (Unit 6). Where trenching has exposed these deposits in topographically high areas a blue-grey boulder clay lodgement till is observed. On the other hand, in topographically lower areas, the till appears to have been reworked by fluvial processes.

The few transport direction indicators recognized suggest that movement of ice was to the south and south southeast.

6.2 Structure and Metamorphism

Rocks of the project area can be separated into two structural domains, 1) the rocks of the Cache Creek Group which are characterized by concentric folds accompanied by, in fine-grained clastic units, a penetrative fabric, and 2), the volcanic terrane in which folding and regional penetrative deformation has not been recognized but in which deformation is manifested mainly as normal faults.

Cache Creek limestone is generally recrystallized with the common development of sparry calcite while the chloritic nature of clastic sedimentary rocks occurring as interbeds in the limestone stratigraphy suggests greenschist facies of regional metamorphism had been attained.

On the other hand, metamorphic chlorite in the volcanic rocks has not been recognized which, along with the lack of other greenschist facies indicators, plus the common presence of zeolites in amygdaloidal pillows, indicate subgreenschist, or zeolite, facies of regional metamorphism.

At least two periods of faulting has affected the volcanic terrane of the project area. An early set of mainly north-striking faults, now commonly manifested as easterly-dipping shears, has been cut by mainly east-striking, steeply-dipping normal faults. The shallowly-dipping shears host most of the vein-type mineralization (see below) discovered to date and, thus, pre-date the mineralizing events. The east-striking faults, on the other hand, have displaced the mineralized veins and, thus, latest movement post-dates mineralization. However, significant silver mineralization within one of these east-striking fault zones intersected in drill hole 89-6 may indicate that these faults may not entirely post-date mineralization.

Latest movement along north-striking shear zones has been later than sulphide mineralization because sulphides occur as fault breccia and in gouge within these shear zones.

Fracture systems in volcanic rocks which host copper mineralization in the northern part of the project area may be related to deformation accompanying diorite intrusion or to as yet unidentified faults in this part of the area.

Movement along east-striking faults has rotated the stratigraphy to the west so that in general the volcanic rocks dip to the west, generally at 50 - 60 degrees and strike roughly north. The few younging directions obtained indicate that the stratigraphy is right way up. The distribution of the various rock types in the project area also suggests that rocks in the northern part of the project area are structurally higher than those in the south. This is also supported in part by silver/gold ratios in veins sampled in the central part of the area (see below).

External structural relationships have not been defined because of lack of outcrop. The contrasting styles of deformation and metamorphism of the Cache Creek Group and the volcanic terrane suggest that the volcanic and associated rock package was tectonically emplaced against the Cache Creek Group after regional deformation of the Cache Creek Group. The contact between the two groups of rocks may be either a trust or a splay of the Pinchi Fault.

6.3 Mineralization and Wallrock Alteration

The Indata project area is host to two main types of mineralization:

1. arsenopyrite - pyrrhotite - chalcopyrite - pyrite (+/- stibnite +\- galena) with silver and gold, as discrete veins;
2. chalcopyrite-pyrite (gold) as veinlets and disseminations.

To date, almost all exploration has been concentrated on the first type above.

Polymetallic Vein Mineralization. Vein mineralization of type (1) above, occurs within generally shallowly-dipping, north-striking shear zones and have been traced by prospecting, trenching and drilling for over 1.5 kms., from line 7+00S to line 9+00N. The veins are characterized by zonally distributed massive arsenopyrite with associated pyrrhotite, chalcopyrite and pyrite and, in some areas, with stibnite and galena, in a quartz or quartz-carbonate gangue. Widths of individual veins range from a few centimeters to several meters. While most zones have a single quartz-sulphide vein, some areas such as the Camp zone, have up to three quartz-sulphide veins within a zone of intense alteration up to several meters wide. Gold and silver associated with sulphide mineralization occur in variable amounts. In general, those veins in the south contain high silver with respect to gold with silver/gold ratios decreasing northwards. In the north zone gold amounts up to 0.92 oz/ton have been intersected in drill hole but with little concomitant silver mineralization.

Wallrock alteration associated with polymetallic vein mineralization varies according to host rock composition. In volcanic rocks wallrock alteration is characterized by silicification, the presence of calcite, and, in footwall rocks of the Camp zone, by fuchsite. In ultramafic rocks of the north zone wallrock alteration is characterized by little, or no, quartz, but is dominated by talc and magnesite. Chlorite does not appear to be a common alteration mineral of veins in either volcanic or ultramafic rocks.

The thickness of alteration zones is a function of mechanical and chemical behavior of the host rocks which, in turn, is a function of lithology. Volcanic rocks, because of their relatively competent nature, have narrow alteration zones around discrete fractures hosting sulphide mineralization. Ultramafic rocks generally tend to have wider zones of alteration around mineralized veins. In the North zone drilling has shown that wallrock alteration increases in width down dip and to the east from less than one meter in volcanic rocks at the surface to over 75 meters in ultramafic rocks intersected in the easternmost 1989 drill hole 89-I-9.

The history of fault, or shear, development, wallrock alteration and mineralization of polymetallic sulphide veins is complex. It is suggested here that initial faulting was

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The history of fault, or shear, development, wallrock alteration and mineralization of polymetallic sulphide veins is complex. It is suggested here that initial faulting was extensional and probably subvertical forming a "plumbing" system for the influx of hydrothermal solutions from which sulphide mineralization with silver and gold was zonally deposited and early pervasive wallrock alteration developed. Subsequent fault movement, or perhaps, hydrothermal fracturing, allowed the development of a second veinlet system and the deposition of sulphides, crosscutting early alteration zones. Postmineralization movement along the shears brecciated pre-existing sulphide mineralization, in places forming gouge zones. Later, more oxidizing hydrothermal fluids permeating through the fractured and altered shear zones may have contributed to the formation of hematite which is common as a late alteration mineral in deeper parts of the shear zone of the North zone where it cuts ultramafic rocks.

The development of easterly-striking faults probably postdated the main period of mineralization. Movement on these faults is thought to have rotated the northerly striking mineralized shear from an essentially vertical attitude to its present position,dipping shallowly to the east.

Veinlet and Disseminated Sulphide Mineralization. Chalcopyrite - pyrite mineralization has been recognized 1) in volcanic rocks along the shore of the northeastern part of Albert Lake, 2) in drill holes 85-1 and 85-2, 3) in outcrop to the north of here, 4) east of the baseline from about line 15+00N to about 21+00N, and 5) in diorite and gabbro east of the baseline of "B" grid southeast of Radio Lake. The distribution of this type mineralization is shown on the accompanying geological map.

Where fresh samples could be obtained, chalcopyrite +/- pyrite commonly occurs as disseminations within propylitically altered wallrock and as fracture coatings. In the northern part of the survey area the wallrock is silicified and sulphides occur within quartz veinlets as well as disseminations. In general, however, copper mineralization is manifested as malachite and azurite coatings on fracture planes and rock surfaces. Samples of copper mineralization have been collected containing up to 3.5% copper and anomalous gold values. Results of sampling are shown on the geochemistry map sheets.

Wallrock alteration associated with copper mineralization is commonly propylitic, characterized by the intense development of chlorite along with, in places, epidote, calcite and (?) albite. Chloritic alteration is also well developed in a zone extending from the northeast end of Albert Lake to south of Radio Lake, corresponding to a zone of anomalous soil copper geochemistry (see Section 8). Widespread, pervasive actinolite alteration has also been noted and in thin section, the presence of fluorite was observed suggesting proximity to a heat source.

In the northern part of the prospect wallrock alteration associated with copper mineralization includes silicification and, as suggested by the presence of a pink feldspar, possibly the development of secondary orthoclase.

7. Grid Placement, Line cutting, Surveying

Approximately 35 line kilometers of grid lines were placed in 1989. All but 3.125 kilometers were on the A Grid (Sheets 1 through 4) and are distinguished on the maps by their double lines. Stations were placed at 25 meter intervals along the lines. All lines and stations were marked by flagging tape and were compass and hip chain traverses. Tie lines were put in to determine variations in the line spacing in the eastern portion of the grid area. Approximately 10.4 kilometers of line were cut to accommodate geophysical surveys. A small orientation soil grid was laid out 3.5 kilometers south of Radio Lake and comprised approximately 3.125 km with 200 meter line spacing.

A survey was undertaken on the A Grid utilizing a Ushikata Telescopic Compass and stadia rod. The Base Line was surveyed from line 6+50S to 16+00N. Line 6+50S was surveyed from the base line to Radio Lake and line 1+50S was surveyed from the base line to Albert Lake to establish east-west control as well as elevation control.

A survey traverse from Radio Lake to drill holes 88-7, 8 and thence to holes: 89-7, 8; 88-I-9, 10, 11; and 89-I-1, 12, 13 was also completed.

Where topographic control (ie. recognizable features on the base maps) was feasible, grid lines were plotted accordingly and station spacings adjusted along the line plots to fit the apparent true distance; grid lines were not otherwise adjusted to accommodate slope corrections.

The survey is recognized as not being acceptable for legal purposes and, in this regard, was undertaken by E. Pacholuk whose training was the recent completion of a B.C.I.T. first level surveying course. An example of error is the closure error of the drill hole surveying of 0.066 meters. The Base line survey could not be closed.

8. Geochemical Sampling Program

A total of 31.825 line kilometers of new grid lines were added to the main A Grid, resulting in the collection of 1164 soil samples. New lines are marked on the maps with a double line. Follow-up prospecting on soil geochemical anomalies resulted in the collection of approximately 20 grab rock samples. Four soil lines were placed some two kilometers south of the A Grid and are numbered S-1, 3, 5 and 7. A total of 3125 meters of line and the collection of 109 samples were completed. The soil and rock samples were submitted to Acme Analytical Laboratories in Vancouver for analyses. The samples were analyzed for a thirty element suite by I.C.P. methods and gold analyses were added by utilizing a fire assay preparation of the sample followed by atomic absorption detection. The methodology of the analyses are further outlined on the analytical certificates in Appendix 16.6

Results of the sampling have been plotted in two parts on the four base maps at a scale of 1:2000. Copper and antimony were plotted with contour levels of 100 ppm and 20 ppm respectively; gold and arsenic were plotted on the second set of maps with a contour level of 75 ppm for arsenic. A threshold value of 100 ppm arsenic had previously been used but field verification has shown that a 75 ppm contour level more appropriately outlines anomalous conditions. Other thresholds were chosen on the basis of contourability and visual examination of the data set and have been found to adequately reflect mineralization where follow-up work has been completed. Gold thresholds and values are too low and sporadic to allow contouring, though spot highs and local concentrations of samples with values in the plus 10 ppb range are considered significant, especially where they coincide with anomalies defined by other metals. The metals chosen for presentation reflect the metal associations observed in mineralization encountered in the drilling and trenching programs. These elements also appear to show greater mobility than other mineralization associated elements (eg. bismuth) and, therefore, are more useful in outlining geochemical trends. It has been found that values exceeding 1000 ppm for arsenic and copper generally lead to the discovery of near surface or sub-cropping mineralization.

The areas with new geochemical data stand out. On the southern portion of the grid, a linear, northwest trending arsenic anomaly can be traced from 4+00S to 16+00S. Within this target several very high values have been obtained, most notably on lines 7+00S, 8+50S and 12+00S on the A Grid and 5+00S on the B Grid. Several smaller copper anomalies coincide with the arsenic anomaly and no antimony anomalies occur here. Adequate follow-up work has not been undertaken on this anomaly. Drill hole 88-16, drilled near 7+00S/1+85E, intersected a quartz-sulphide vein which was sampled over a 2.3 meter length and yielded peak values of 218 ppb gold and 2.05 oz/ton silver across 0.3 meters. Trench 89-41, at this same locality, exposed a metal-laden shear zone in excess of 20 meters. Six grab samples were taken from this trench; sample one returned values of 0.074 oz/ton gold and 2.96 oz/ton silver. Soil values on this target range up to 6415 ppm arsenic and 210 ppb gold. Drill holes 88-17, 18 and 23 similarly intersected strong wide quartz-sulphide veins but yielded only anomalous gold values. A series of veins may be the source of this extensive geochemical anomaly. Two parallel copper anomalies, with smaller coincident arsenic anomalies, lie upslope and parallel to the above described arsenic anomaly. A source for these geochemical expressions has not been defined to date.

On map sheet three, several exceptionally large, linear antimony and copper anomalies have been defined. These anomalies are traceable from line 10+00N to 25+00N, a 1500 meter length. In the central portion of the map, a large antimony anomaly wraps around the north-trending ridge, suggesting a relationship to the topographic high lying in the non-anomalous central area. Coincidentally, the ultramafic-volcanic contact has been mapped parallel to the western leg of the antimony anomaly from line 15+00N to line 18+00N, east of the base line. On the eastern flank of the antimony anomaly, and partially overlapping, a copper anomaly has been defined from line 21+00N to line 11+00N and discontinuously to line 6+00N. Spot arsenic and gold anomalies appear to be associated with this trend. At the northern end of this copper expression, grab samples of quartz-veined to silicified volcanics have returned impressive values of copper (to 3.59%) associated with anomalous gold (to 575 ppb). Antimony values in these rock samples are very low, possibly suggesting separate sources for the antimony and copper geochemical anomalies. West of the base line, on map sheet three, a series of discontinuous, linear antimony-arsenic (copper) anomalies are outlined between lines 14+00N and 25+00N. One to three sample gold anomalies are associated with the other elements. The high continuous gold anomaly on line 23+00N gives the impression that contamination occurred in the analyses, implied by the lack of correlation to adjacent lines. An alternative explanation for the anomaly occurring on line 23+00W could be a mineralized east west structure or a local physiographic feature. These anomalies appear to cross the limestone-volcanic contact without interruption, though this contact is interpreted to be a fault relationship.

A large irregular-shaped arsenic-antimony (copper) anomaly is outlined in the southwestern portion of map sheet three and has been referred to in the past as the northwestern anomaly, being northwest of the main zone. Lying roughly between lines 7+50N and 11+00N, this anomaly has a sharp, linear up-slope cut-off around 1+75W to 2+00W. Drill hole 88-20 was located to test an IP chargeability anomaly but may have been drilled too far west to adequately intersect the anomaly. Trenches 31, 32 and 33 were excavated in the 1989 program in an attempt to gain some definition of the source of the anomalies in this area. The results of this trenching indicate a broad at least twenty meter wide, northwesterly trending shear zone with quartz-sulphide veins cutting parallel to the shear as well as cross-cutting with easterly and northeasterly strikes. Trench 31 sampling returned 0.177 oz/ton gold across a true width of 0.7 meters. Individual samples within this quartz-sulphide vein returned up to -.382 oz/ton gold. High arsenic (to 9.95%), antimony (to 3.78%), and copper (to 0.47%) values from samples in trench 31 confirm the effectiveness of the soil geochemistry.

Several smaller copper, antimony and arsenic anomalies occur on map sheet three, the more notable of which lie in the eastern portion of the grid area. In particular, anomalies at lines 13+00N to 17+00N (5 to 6E), 18+00 to 20+00N (6+50-9E) and 8+00N to 9+00N (11+00N) (9 to 10E) warrant further examination.

Geochemical anomalies on map sheet two are dominated by the main zone anomaly which extends from line 1+50S to 6+00N. This anomaly is characterized by: a strong arsenic anomaly showing significant downslope dispersion; clustering of high gold values, particularly in the discovery area where mineralization sub-crops; isolated copper and antimony anomalies and; a sharp up-slope cut-off. The newly discovered camp zone is moderately well defined by soil geochemistry, as displayed by antimony, arsenic and copper anomalies which extend to 6+00S from 4+00S. Further extension southward may be indicated by a south trending arsenic anomaly to B-8+00N/0+75W.

A large, unexplained arsenic anomaly, with small associated copper and antimony anomalies, lies between 4+00S/12+00E and 2+50N/9+00E. Trench 23, on line 0+50S, cut a silicic zone in the volcanics and a grab sample yielded 1714 ppb gold and 42.0 ppm silver. More extensive trenching is required in this till covered area. Other small arsenic anomalies flank this zone.

Small arsenic and extensive discontinuous gold anomalies characterize the area in the northeastern portion of map sheet two. Significant strings of moderate to high gold values in soil on lines 6 A-N, 6N and 7N from about 6E to their eastern ends strongly suggests unidentified mineralization. A listwanite, quartz-mariposite, zone has been traced along the diorite-ultramafic contact from 4N to 6A-N but has not yielded significant results. The location of the ultramafic-volcanic and ultramafic-intrusive contact in this area may be important. While few well defined geochemical anomalies occur in this area, it is still believed to be of interest.

Of unique importance on map sheet two may be the further extension by the 1989 sampling of a large copper anomaly through the western portion of the map area. This anomaly extends from approximately 3+50N to 6+00S where it narrows and extends onto map sheet one to at least 12+00S. The low, often swampy terrain in this area may explain the several zones of below threshold samples. Copper values in soil are consistently high with several samples exceeding 1000 ppm; the highest copper value is 7771 ppm. Only a few rock samples have been found in the area and these have returned very encouraging values with three of five samples yielding 0.13 to 0.55% copper and up to 101 ppb gold. With dimensions of 200-300 meters by 1500 meters, this anomaly offers a good potential for the discovery of a bulk copper deposit. Overlapping arsenic anomalies in this area have not been explained. The largest of these occurs between 3+00S/2+00W and 1+50N/2+75W. Gold values in soil as high as 54 ppb occur within this area.

A small soil grid was established two kilometers south of the A Grid to test an exposure of pyritic, altered volcanics. Four lines totalling 3.125 kilometers and yielding 109 soil samples were placed. Line spacing was 200 meters with 25 meter station spacing. The results of this survey were negative and the data has not been plotted. The results for lines S-1, 3, 5 and 7 may be found in the analytical certificates in Appendix 16.7.

9. Geophysical Surveys

In 1989 10.4 kilometers of induced polarization survey was completed bringing total IP coverage to 41.2 kilometers. A total of 53 kilometers of magnetometer and VLF-EM survey were completed on the property in 1987 and 1988. Previous drilling has indicated that IP is successful in outlining sulphide rich vein systems as defined in the Main and Camp zones and porphyry style copper mineralization as has been indicated east of Albert Lake in hole 85-1. An interpreted geophysical plan (1:5000) is attached to the report. Many responses remain unexplained. Several untested trends have plausible explanations and are summarized as follows:

Responses Thought to be Caused by Vein Systems:

1. A trend of moderate to strong chargeability responses trends at 190 degrees from 4+00S/7+75E (trench 22) to station 10+50S/3+75E. This trend is open ended to the south and as presently outlined is 850 meters long. The geophysical response occurs upslope from a semi continuous arsenic-antimony soil anomaly and is validated by quartz-massive sulphides exposed in trench 22 (Camp Zone, Anomaly 9).

2. A trend of moderate to strong chargeability responses occurs from station 8+00N/1+50W to 11+00N/5+00W. This trend (290 degrees) is open ended to the north and as presently expressed is 500 meters long. The anomaly crosses trench 31 where several sulphide rich samples exceeded 10 grams/ton gold in the vicinity of 9+00N/2+85W. The sheared vein exposed in trench 31 occurs in a broad alteration zone where the high grade samples occur in a shear trending at 290 degrees. A conjugate response trending at 030 degrees from station 9+00N/3+00W to 10+50N/1+75W may also exist (Northwest Zone, Anomaly 16).

3. A deep chargeability response is open ended to the south and as presently expressed is approximately 200 meters long from station 0+50N/8+75E to 2+00N/7+50E. This response, trending at 310 degrees, parallels a surficial linear and is supported by soil arsenic and gold responses (Anomaly 25).

Responses Thought to Reflect Porphyry Style Mineralization

1. Hole 85-1 and 85-2 intersected significant meterages of .1% to .2% Cu in altered mafic volcanic rocks. Hole 85-1 ends at 63 m in >0.25% Cu. Drill core in this hole is chloritized and contains pervassive actinolite and incidental fluorite. It is suspected to have been affected by a thermal event probably related to a buried intrusive. Hole 85-1 occurs in a zone of chargeability responses 300 meters square which is open to the south (Anomaly 5).

2. A series of IP responses gaining in intensity remain open to the west from 8+50S/BL to 2+50S/BL. Although IP coverage does not extend further to the west soil sampling has outlined a large area of anomalous soil copper. Outcrop is poor in this area and a buried intrusive is suspected (Anomaly 5).

Zones of IP Response of Unknown Origin

1. A zone of unexplained chargeability response averaging 200 meters in width extends from 1+50S/1+50E to 4+00N/1+50E. This area was partially tested by drill hole 85-3. Reviewing the 1985 profiles indicates that this hole was probably placed to far west to test the source of the anomaly (particularly if it is caused by an easterly dipping structure). The extent of this zone increases its significance (Anomaly 26).

2. Several strong chargeability responses occur in the vicinity 5+50N/9+50E to 7+00N/9+50E. These responses are suspected to be caused by altered ultramafic rocks. Why the chargeability response is suddenly so strong (>40 millivolt units) remains a mystery. Extensive gold in soil values up to 85 ppb also occur in this area (Anomaly 13).

3. A moderate to strong chargeability response occurs on the "B" Grid on line 400N between 375 and 400E. (Approximately line 1150S 1325 - 1350E on the "A" Grid.) This area is underlain by peridotite and is beyond the limits of existing soil grids.

10. Trenching Program

A Caterpillar D-3 bulldozer with backhoe attachment was walked into the A grid and was utilized in the completion of 42 trenches totalling 2211 linear meters. Thirty-six of the trenches were reclaimed and seeded. Three trenches failed to reach bedrock. All but four trenches that reached bedrock were mapped and plans and sections were drawn showing the geology, sample locations and analytical results (Appendix 16.13). Descriptive logs for the trenches may be found in Appendix 16.12, and the full analytical results are in Appendix 16.7. The trench locations can be seen on the Geology maps, sheets 1, 2 and 3.

The trenching program was directed at gaining definition of geochemical and/or geophysical anomalies. Several vein occurrences were discovered and the trench data added significantly to the geologic understanding of the project. Highlights of the trench results are as follows:

<u>Camp Zone</u> (Anomaly 9) - Trenches 1, 2, 3, 4, 5, 20, 21, 22, 27, 28: A quartz-sulphide vein system was traced in trenches from 6+00S/6+75E to 3+50S/7+75E, and later drilled in holes 89-10, 11. The northern part of the vein dips at approximately 30 degrees to the east but, towards the south, the vein becomes horizontal and then, further south, dips to the west. The vein thickens to 6

meters in the northern exposures and thins to almost nothing at the south end where a zone of silicification several meters wide has been exposed. Intense to moderate silicification accompanies the vein in the hangingwall and footwall. A summary of the better results are:

Trench 1:
-5.5 meter true width of 0.027 opt (957.9 ppb) (avg. of samples 1,2, 4, 5, 14, 15, 16, 17).
-peak value: 0.3 m x 0.107 opt Au and 1.73 opt Ag.
-samples 3 and 11 parallel each other yet returned 7 and 258 ppb Au, respectively.

Trench 2:
-3.9 meter true width of 0.023 opt Au (791.9 ppb) (avg. of samples 1-8).
-peak values: 0.107 opt Au (3681 ppb) x 0.2 - 0.3 m; 3.75 opt Ag x 0.55 m.
-anomalous gold (182 ppb) in silicified, pyritized volcanic footwall.

Trench 3:
-1.0 m. of 0.026 opt (903) ppb open to east.
-abundant silicification in andesites carries anomalous gold.

Trench 21:
-0.30 m (?) x (2.768 opt) (94.93 ppm Ag) - (avg. of samples 9, 10, 11 across 3.0 m).
-0.30 m (?) x (0.037 opt) (1270.3 ppb Au)- (avg. of samples 9, 10, 11 across 3.0 m).

Trench 22:
-4.0 m true width of 6.69 opt Ag and 0.065 opt Au (avg. of samples 2-6, 10-14).
-peak values: 0.75 m x 13.69 opt Ag, 0.124 opt Au
0.40 m x 10.46 opt Ag, 0.116 opt Au
-anomalous gold, silver in pyritized, siliceous footwall.

Trench 27:
-0.95 m true width of 3.65 opt Ag, 0.087 opt Au.

Trench 28:
-1.0 m x 7.80 opt Ag, 0.099 opt Au.

Trench 7: (Anomaly 25) - Trench 6 is located east of trench 7 and while it lacked significant mineralization it did display zones of shearing and weak mineralization possibly indicating the potential for discovering more veins in this area. The west dipping vein/fault zone in Trench 7 was not sampled perpendicular to its strike (a width of 0.5 - 0.6 m) but yielded 0.046 opt Au in a 1.0 m chip sample. A 1.0 meter grab along a narrow gouge zone returned 0.152 opt Au. Soil geochemistry indicates that this, and possibly other veins at this locality, could extend northward for at least 200 meters.

Trenches 8, 23: (Anomaly 12) - Trench 8 lies in a geochemical low adjacent an anomaly in which mineralization was discovered in Trench 23. A narrow quartz-sulphide vein was exposed in Trench 8 and returned 833 ppb Au and 1.72 opt Ag x 0.04 m. Ultramafics were exposed in this trench making it the southernmost exposure of serpentinite. Trench 23 lies within a geochemical anomaly 250 meters south of Trench 8. Only one grab sample was taken from a silicified volcanic and this returned 1.22 opt Ag and 0.049 opt Au (1714 ppb Au). These two trenches indicate that further discoveries may be made around anomaly 12.

Trench 10: Although no samples were taken here, the observance of silicification and pyritization may indicate a northward extent of anomaly 25 (Trench 7).

Trenches 14, 14A: (Main zone) - The vein system of the main zone was found to be offset to the west in this area. The vein reaches a thickness of 1.05 meters and yielded the following results:

14-2: 0.7 m x 0.295 opt Au
14A-2: 0.75 m x 0.126 opt Au
14A-4: 1.05 m x 0.197 opt Au
14A-7:0.55 m x 0.138 opt Au
length average = 0.76 m x 0.191 opt Au.

Trenches 17, 18: These trenches were not located on geochemical anomalies but displayed zones of silicification and weak sulphides. No samples were taken.

Trenches 31, 32, 33: (Northwest Zone, Anomaly 16) - These trenches exposed a broad series of shear zones at least 20 meters in individual width. Quartz-sulphide veins have cut the zones parallel and at acute angles to the northwest trending shear. At least two and possibly three veins have been discovered. An anomalous zone of gold values was outlined in sheared, altered rock with no notable quartz in trench 32. Three samples across a 5.0 meter width averaged 292.4 ppb Au with a peak value of 498 ppb across 2.0 meters. The vein exposure in trench 31 averaged 0.177 opt from seven samples. Four samples taken obliquely within the vein returned 0.277 opt to 0.382 opt Au. The vein has a true width of 0.70 meters. The alteration zone in this area appears to be broader and stronger than observed in other volcanic hosted vein occurrences.

Trenches 40, 41: (Anomaly 1) - This enigmatic, large anomalous area continues to yield thick vein exposures, as seen in Trench 40, but with moderate results. Orientations on the vein systems have been difficult to obtain and the controls are yet undefined.

14. Conclusions

While the level of exploration on the Indata Property remains in an early stage, the drawing of conclusions with regard to geology, mineralization and genetic modeling must, obviously, remain somewhat speculative. The following points are a brief review of the conclusions drawn from exploration work undertaken to date:

1. The Indata property geology is characterized by an anomalous block of relatively undeformed volcanic and volcaniclastic rocks and attendant intrusive rocks which is presumably fault bound within a terrane comprised dominantly of the metamorphosed Permian Cache Creek Group. This structural-lithologic anomaly may be put into perspective by the presence, to the east, of the Pinchi Fault.

2. In the area being explored to date, the geology is dominantly comprised of andesitic to basaltic volcanics and volcaniclastics which are commonly strongly propylitically altered and are intruded by a diorite-gabbro-pyroxenite-peridotite zoned intrusion, a series of serpentinite-peridotite bodies and, granitic bodies.

3. The structural framework is dominated by northwesterly trending faults and sheared fault zones which are the predominant host for the quartz-sulphide vein systems explored to date. East-west trending faults cross these structures and have resulted in rotation and apparent lateral and vertical offsets between blocks. These displacements appear to have resulted in higher levels of exposure in the section in a northward trend.

4. Three or more hydrothermal events have resulted in the deposition of metals in two primary modes:

   1) Quartz-sulphide vein systems; fault controlled, with related quartz stockwork and pervasively silicified, sulphide bearing zones.
   2) Fracture controlled to disseminated copper-gold.

5. The quartz-sulphide vein systems can be traced, individually, for distances of at least 800 meters; soil geochemistry indicates that this system occupies at least five kilometers of strike and is likely more regionally extensive than is presently known. The veins pinch and swell from less than one meter to several meters in thickness.

6. The quartz vein-sulphide systems are characterized by arsenopyrite, chalcopyrite, pyrite, pyrrhotite, gold and silver, with lesser to minor amounts of tetrahedrite, galena, sphalerite, pentlandite, scheelite, bismuthinite, bismuth-telluride and stibnite.

7. A relationship appears to exist between the presence of serpentinized bodies and the larger, more continuous structures and associated vein occurrences.

8. Alteration haloes around the fault-vein systems comprise talc-magnesite zones up to tens of meters wide in ultramafic rocks and zones of silicification and sulphidization to several meters wide in the volcanics.

9. All the vein systems explored to date carry anomalous to ore grade gold intercepts; the apparently erratic nature of the gold may, in part, be explained by metal zoning in the system and possibly by the limited sampling (Panel or bulk sampling may be required).

10. Metal zoning, particularly silver-gold ratios, indicates a zoning that matches the block faulting with an increase in silver-gold ratios, a general decrease in arsenic and an increase in antimony to the north; this complies with the geology to suggest the exposures of higher levels of the system northward with the attendant possibility of higher more consistent gold values in this direction.

11. At least twenty-five geochemical/geophysical targets have been outlined, only two of which have received moderate levels of testing (Main Zone, Camp Zone). Additional targets have been outlined by geologic interpretation; the I Grid area presents yet another target. Individual targets range up to 1500 meters in length and do not account for targets which may display more subtle expressions of mineralization such as areas of silicification beneath till where geophysical surveys have not been completed.

12. Most of the exploration targets in the grid area are believed to represent quartz vein-sulphide and sulphide-silicification styles of mineralization. At least one, and possibly three areas however, represent bulk tonnage copper-gold targets.

13. A large copper in soil geochemical anomaly lies between the main zone and Albert lake. Peripheral and partly onlapping geophysical coverage, limited rock sampling and diamond drilling support the conclusion that a large copper mineralized area, at least 800 meters by 200 meters and possibly 1500 meters in length, remains untested and displays a good potential for the discovery of a bulk tonnage deposit.

14. A model for the relationship between the precious-base metal vein occurrences and the disseminated copper (gold) occurrences follows the traditional concepts of porphyry copper deposits. The comparisons of the vein occurrences to "Mother-lode" or Atlin deposits persist however, and results in the integration of known and applicable models rather than simplistic classification to one or another stricter deposit models.

15. A good to excellent opportunity remains on the Indata property for the discovery of high grade vein deposits and porphyry copper grade, bulk tonnage copper-gold deposits.

15. Recommendations

A three month program to further test the precious metal vein targets and to further define and test the bulk tonnage targets is recommended. The project should advance in stages allowing a first phase of ground work to better establish a second phase of drill testing. A one month hiatus between stages is suggested. The recommended program outline and budget estimates are as follows:

Phase 1 Program:

-completion of IP and magnetic survey coverage on the grid.
-completion of soil sampling on the A Grid and extension of the I Grid.
-backhoe trenching on all available targets with priorities to the copper-gold bulk tonnage (by Albert Lake) and more extensive vein targets to the north.
-geologic mapping to the east of the grid to further delimit known areas of alteration and the limits and relationships of the intrusives.
-possible completion of road access to the property (dependent upon cost analyses).

Phase 2 Program:

-additional trenching and road building as required.
-diamond drill tests of selected targets (6,000 ft.)
-bulk sampling of vein style mineralization if determined by the Phase 1 program to be useful.

Phase 1 Budget Estimate:

Personnel:

Project Supervision/geologist - 75 days x $350/day	$26,250.00
2 assistant geologists - 70 days x 2 man x $250/day	35,000.00
Supervision - 15 days x $300/day	4,500.00
4 field assistants - 60 days x 4 man x $200/day	48.000.00
cook - 60 days x $200/d.	12,000.00
Rentals: Camp, generator, ATV's, vehicle, field tools - 60 days x $325/day	19,500.00
Food: 560 man/days x $18/man/day	10,000.00
Fuel:	8,000.00
Freight:	3,000.00
Expediting:	6,000.00
Transportation: commercial and charter aircraft and helicopter	15,000.00

Field and Camp Equipment (expendables)	6,000.00
Travel Expenses:	2,000.00
Communication: Field and VHF radios	5,000.00
Geophysical Surveys: (IP & Mag)	
15 km x $1,200/km	18,000.00
Backhoe: 2.5 months x $20,000/mo.	50,000.00
road building (6 km) (rough estimate)	20,000.00
Analyses: 3000 samples x $16/sample	48,000.00
Map Reproduction and Report Preparation:	8,000.00
Secretarial:	1,000.00
Sub Total	345,250.00
5% (govt. fees, overhead, etc.)	17,262.00
Phase 1 total expenditure estimate:	$362,512.00

Phase 2 Budget Estimate:

Personnel:

Project Supervisor/Geologist - 50 days x $350/day	$ 17,500.00
Assistant Geologist - 45 days x $250/day	11,250.00
3 Field Assistants - 40 days x $200/day	24,000.00
Cook - 40 days x $200/day	8,000.00
Rentals: 40 days x $325/day	13,000.00
Food: 440 man/days x $18/man/day	8,000.00
Fuel:	6,000.00
Freight:	2,500.00
Expediting:	4,000.00
Transportation: (assuming little helicopter time)	10,000.00
Field and Camp Equipment (expendable)	2,000.00
Travel Expenses:	2,000.00
Communication:	3,500.00
Backhoe: 0.5 months	10,000.00
Diamond Drilling: 6,000 feet x $25/ft.	150,000.00
Bulk sampling (optional)	50,000.00
Analyses: 2,000 samples x $16/sample	32,000.00
Map and Report Preparation:	5,000.00
Secretarial:	1,000.00
Sub Total	359,750.00
5% (fees, overhead, etc.)	17,987.00
Phase 2 total expenditure estimate	$377,737.00

APPENDIX 13.1

Statements of Qualification

STATEMENT OF QUALIFICATIONS

I, Daivid Gerard Bailey, of 4668 Skyline Drive, North Vancouver, British Columbia do hereby state that:

1. I am a Consultant geologist and Principal of Bailey Geological Consultants (Canada) Ltd. of 308 - 409 Granville Street, Vancouver, British Columbia.

2. I am a Fellow of the Geological Association of Canada;

3. I hold the degrees of Bachelor of Science (Honours) in Geology from the University of Wellington, New Zealand (1972) and Doctor of Philosophy in Geology from Queen's University, Kington, Ontario (1978);

4. That I have been engaged in regional geological surveying and mineral exploration for eighteen (18) years of which seven (7) have been in Yukon Territory and British Columbia;

5. That I personally supervised exploration carried out in 1989 on the Indata property of Eastfield Resources Ltd., and which is described in this report.

David G. Bailey
Ph.D., F.G.A.C.

Dated at Vancouver, British Columbia, this 22nd day of November, 1989.

STATEMENT OF QUALIFICATIONS

I, Glen L. Garratt , of 110 - 325 Howe Street, in the City of Vancouver, British Columbia do hereby state that:

1. I am a practising geologist and have been since 1972 after completing the requirements for a B.Sc. (Geology) at the University of British Columbia.

2. I am a member in good standing of the Association of Professional Engineers, Geologists and Geophysicists of Alberta and a Fellow of the Geological Association of Canada.

3. The work reported herein was carried out under my supervision; the conclusions and discussions of the data are a consensus of the authors' opinions.

GEOLOGICAL ASSOCIATION OF CANADA
G. L. GARRATT
• FELLOW •

G. L. Garratt
P. Geol., F.G.A.C.

Dated at Vancouver, British Columbia, this 22nd day of November, 1989.

STATEMENT OF QUALIFICATIONS

I, James William Morton, of 2750 Alma Street, Vancouver, British Columbia, do hereby certify:

1. I graduated from Carleton University, Ottawa, in 1971 with a Bachelor of Science on Geology.
2. I graduated from the University of British Columbia, Vancouver, in 1976 with a Master of Science in Soil Science.
3. I am a fellow of the Geological Association of Canada.
4. I supervised the work described in this report.

J. W. Morton
M. Sc., F.G.A.C.

Dated at Vancouver, British Columbia, this 22nd day of November, 1989.

APPENDIX 13.2

References

References

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APPENDIX 13.3

Expenditure Statement

Statement of Expenditures

Personnel:

Geologist:	D. Bailey - 50 man/days x 325/day	$16,250.00
Linecutters:	I. Hayton & A. Fahlman 35 man/days x $200/man/day	7,000.00
Samplers:	F. Sivertz & A. Pacholuk 21 man/days x $200/man/day	4,200.00
Backhoe:	2211 meters of trenching + mob. & demob.	29,600.00
Geophysical Survey:	10.4 km	9,684.00
Analyses:	soils - 1273 @ $12/sample	15,276.00
	rocks - 147 @ $15/sample	2,205.00
Drafting and report preparation:		5,043.00
	Total Expenditures	$89,258.00

APPENDIX 13.4

Geophysical Survey Report

Scott Geophysics

LOGISTICAL REPORT

INDUCED POLARIZATION/RESISTIVITY SURVEYS

INDATA PROPERTY, TAKLA AREA, B.C.

on behalf of

EASTFIELD RESOURCES LTD.
110 - 325 Howe Street
Vancouver, B.C. V6C 1Z7

Field work completed: June 9 to 16, 1989

by

Alan Scott, Geophysicist
SCOTT GEOPHYSICS LTD.
4013 West 14th Avenue
Vancouver, B.C. V6R 2X3

July 20, 1988

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1. INTRODUCTION

Induced polarization and resistivity surveys were conducted over portions of the Indata Property, Takla Area, B.C., within the period June 9 to 16, 1989. The work was conducted by Scott Geophysics Ltd. on behalf of Eastfield Resources Ltd.

The pole dipole electrode array was used on the induced polarization survey, with an "a" spacing of 25 meters and "n" separations of 1 to 5. The current electrode was to the west of the receiving electrodes on all survey lines.

2. SURVEY LOCATION

The Indata Property is located between Indata and Albert Lakes, approximately 110 kms north northwest of Fort St. James, B.C. Access to the survey area was by helicopter operating out of the Tsayta Lake Lodge.

3. SURVEY GRID AND SURVEY COVERAGE

A total of 10.4 line kilometers of induced polarization survey were completed on the Indata Property. Details of lines surveyed are given in the production reports.

4. PERSONNEL

Dominique Berube, geophysicist, was the party chief on the survey and operated the IPR11 receiver. Dave Bailey, geologist, was the Eastfield Resources' representative on site for the duration of the survey.

5. INSTRUMENTATION AND PROCEDURES

A Scintrex IPR11 time domain microprocessor based receiver and a Scintrex IPC7 2.5 kilowatt transmitter were used for the induced polarization survey. Readings were taken using a 2 second on/2 second off alternating square wave. The chargeability for the eighth slice (690 to 1050 milliseconds after shutoff; midpoint at 870 milliseconds) is the value that has been plotted on the accompanying plans and pseudosections.

The survey data was archived, processed, and plotted using a Sharp PC7000 microcomputer running Scintrex Soft II and proprietory software. All chargeability values were analyzed for their spectral characteristics using a curve matching procedure (Soft II).

6. RECOMMENDATIONS

A preliminary examination of the results of the induced polarization survey indicates the presence of moderate to strong chargeability highs that merit further work.

A detailed interpretation of the results of this survey, and correlation to geological and geochemical information, is recommended.

Respectfully Submitted,

Alan Scott, Geophysicist

APPENDIX 13.5

Summary of Trench Analyses

Indata: 1989 Trench Program

Trench	Location	Length	No. of Samples	Comments
89-T1	L4+50S 7+00E - 7+50E	50m	17	Mapped
89-T2	L4+00S 7+25E - 7+55E	30m	10	Mapped
89-T3	L5+00S 6+75E - 7+25E	50m	17	Mapped
89-T4	L6+00S 6+55E - 7+12E	57m	24	Mapped
89-T5	L3+50S 7+25E - 7+60E	35m	0	B/R volcanic not mapped
				Mapped
89-T7	L0+50N 6+70E - 7+50E	80m	3	Mapped
89-T8	L2+00N 8+10E - 8+50E	40m	3	Mapped
89-T9	L1+50N 6+75E - 7+40E	65m	-	Not mapped - Bedrock but thick overburden
89-T10	L3+50N 5+45E - 5+95E	50m	0	Mapped
89-T6	L0+50N 7+70E - 8+25E	55m	6	Mapped
89-T12	L5+50N 7+60E - 8+50E	90m	6	Mapped
89-T13	L4+50N 8+48E - 8+75E	27m	1	Mapped
89-T14	L6AN 3+70E - 4+23E	53m	10	Mapped
89-T14A	L6AN 3+75E runs 12 miles N. 168 degrees	12m	8	Mapped
89-T15	L6N 3+90E - 4+20E	30m	-	Till
89-T16	L8AN 5+00E - 5+20E	20m	-	Till
89-T17	L7+50N 6+50E - 6+80E	30m	0	Mapped
89-T18	L8AN 3+00E - 3+80E	80m	0	Mapped
89-T19	L5+50S 6+50E - 7+40E	90m	-	B/R not mapped (missed)
89-T20	L4+80S 7+25E - 7+50E	25m	10	Mapped
89-T21	L4+90S 7+25E - 7+50E	25m	13	Mapped
89-T22	L3+75S 7+50E - 7+65E	15m	18	Mapped
89-T23	L0+50S 9+50E - 10+25E	75m	1	Mapped
89-T24	L0+50S 7+25E - 7+75E	50m	0	Mapped
89-T25	L1+50S 9+50E - 10+25E	75m	0	Mapped
89-T26	L1+50S 10+75E - 11+50	75m	0	Mapped
89-T27	48 m from 7+98E L45 a 332 degrees	12m	9	Mapped
89-T28	45 m from 8+08E L45 a 350 degrees	20m	3	Mapped
89-T31	L9+00N 2+75W - 3+50W	75m	22	Mapped
89-T32	L8+50N 1+70W - 2+50W	80m	18	Mapped
89-T33	L9+00N 2+00W - 2+50W	50m	5	Mapped
89-T40	L6+50S 1+75E - 2+50E	75m	11	Mapped
89-T41	L7+00S 1+00E - 1+75E	75m	6	Mapped
89-T42	L7+50S 2+75E - 4+00E	125m	3	Mapped
89-T43	L8+50S 3+50E - 4+00E	50m	2	Mapped
89-T44	L9+00S 3+25E - 3+75E	50m	-	Till
89-T45	L10+50S 2+25E - 3+50E	125m	5	Mapped
89-T46	L9+50S 3+75E - 4+50E	75m	4	Mapped
89-T47	L8+50S 4+00E - 4+75E	75m	0	Mapped
89-T48	South of T14		6	Location unknown exactly
89-T49	South of T14		1	filled in T49 not mapped
Total 42		Total 2211m	Total 247	3 trenches in till 4 trenches not mapped

Trench 89-T1
4+50S, 7+23E-7+95E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	1181	60807	42.00	2333	2502	69	1714
2	1.00	945	78167	32.90	1192	1770	23	1946
3	1.00	29	245	0.40	22	131	2	7
4	1.00	953	5856	17.80	196	1232	2	291
5	1.00	843	33444	32.70	161	1764	17	844
6	1.00	193	1088	2.80	51	588	3	57
7	1.00	58	144	0.80	6	195	2	8
8	1.00	30	117	0.50	2	124	2	5
9	1.00	29	96	0.10	12	46	2	3
10	1.00	41	57	0.10	6	12	2	2
11	1.00	810	4919	15.00	179	1432	4	258
12	1.00	22	60	0.10	8	147	2	4
13	1.00	33	100	0.10	7	100	2	6
14	1.00	14	21	0.10	5	23	2	3
15	1.00	854	41386	32.70	1155	1748	49	1195
16	1.00	208	524	3.10	18	171	3	35
17	0.25	1427	99236	59.50	2703	2211	38	3669

Trench 89-T2
4+00S, 7+26E-7+55E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	0.40	267	23655	6.60	548	12752	2	1131
2	0.75	727	10420	9.20	283	773	3	398
3	0.42	558	19445	23.00	662	14288	4	933
4	0.40	671	1525	26.40	57	861	4	143
5	1.10	596	51279	28.80	1711	1108	16	1132
6	0.35	565	99999	37.80	1680	2246	30	3681
7	0.30	90	2743	2.50	62	320	2	84
8	0.55	1899	13502	128.90	1382	1471	31	1186
9	0.55	292	1795	9.00	181	306	2	182
10	0.75	104	145	0.80	11	11	3	9

Trench 89-T3
5+00S, 6+68E-7+25E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	318	31748	48.00	1216	1479	2	903
2	1.00	79	334	0.80	11	202	2	11
3	1.00	27	425	0.60	26	34	2	17
4	1.00	75	162	0.20	4	18	2	19
5	1.00	40	1072	1.60	89	102	2	117
6	1.00	17	219	0.20	11	27	4	33
7	1.00	15	97	0.10	6	9	2	5
8	1.00	31	92	0.10	12	13	2	7
9	1.00	53	174	0.60	6	21	3	17
10	1.00	163	375	1.50	2	40	3	34
11	1.00	35	112	0.10	3	15	2	7
12	1.00	30	103	0.10	3	10	2	5
13	1.00	71	43	0.10	4	7	2	6
14	1.00	81	34	0.10	2	2	3	3
15	1.00	50	83	0.10	23	11	2	32
16	1.00	8	51	0.10	4	4	2	4
17	1.00	38	19	0.10	3	6	3	4

Trench 89-T4
6+00S, 6+53E-7+12E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	54	15	0.10	5	2	3	2
2	1.00	445	98	0.10	2	193	2	20
3	1.00	102	744	0.20	4	51	2	9
4	1.00	118	434	0.10	2	44	3	6
5	1.00	183	291	0.10	2	78	3	4
6	1.00	25	166	0.10	2	6	3	3
7	1.00	29	167	0.10	2	18	2	4
8	1.00	21	92	0.10	2	12	11	3
9	1.00	15	119	0.10	2	10	3	4
10	1.00	17	54	0.10	2	2	2	2
11	1.00	23	17	0.10	2	2	2	4
12	1.00	53	20	0.10	2	2	3	4
13	1.00	44	55	0.10	2	2	2	2
14	1.00	189	102	0.40	2	2	2	7
15	1.00	49	33	0.10	3	2	2	5
16	1.00	156	14	0.10	2	2	2	9
17	1.00	59	69	0.10	2	3	3	4
18	1.00	199	38	0.20	5	2	2	16
19	1.00	32	160	0.10	2	2	2	3
20	1.00	61	77	0.30	2	20	2	3
21	1.00	45	100	0.10	4	2	2	3
22	1.00	22	77	0.10	4	2	2	1
23	1.00	47	84	0.10	2	16	2	7
24	1.00	24	30	0.10	2	3	2	2

Trench 89-T6
0+50N, 7+89E-8+26E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	1024	11	0.10	2	2	2	6
2	1.00	13	4	0.10	3	2	2	8
3	1.00	23	12	0.10	2	2	2	11
4	1.00	13	13	0.10	2	2	2	2
5	1.00	14	20	0.10	2	2	2	2
6	1.00	726	16	0.10	2	2	3	8

Trench 89-T7
0+50N, 6+70E-7+50E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	75	4275	2.60	30	101	2	314
2	1.00	34	18368	3.90	170	98	2	1605
3	0.70	21	85582	1.70	31	148	14	5231

Trench 89-T8
2+00N, 8+10E-8+29E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	153	435	0.50	10	67	2	12
2	0.04	269	7430	59.00	1684	433	34	833
3	1.00	11	55	0.30	7	3	2	4

Trench 89-T11
5+50N, 5+66E-5+97E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	11	79	0.40	8	2	2	40
2	1.00	24	168	0.10	3	2	2	72
3	1.00	22	231	0.20	2	2	2	9
4	1.00	15	51	0.20	2	2	2	8
5	1.00	7	11	0.40	2	2	2	5

Trench 89-T12
5+50N, 7+60E-8+50E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	20	20	0.10	4	2	2	3
2	1.00	10	6	0.20	2	3	2	8
3(grab)	0.00	6	26	0.10	3	50	2	3
4	1.00	5	33	0.40	2	60	2	22
	0.00	3	2	0.10	5	2	2	2
	0.00	73	2	0.10	2	2	2	2

Trench 89-T13
4+50N, 8+48E-8+75E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	0.60	3	2	0.10	3	2	2	6

Trench 89-T14
6A+00N, 3+70E-4+23E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	0.70	3950	48921	17.50	2	37	58	828
2	0.70	7960	99999	17.50	7	822	217	10135
3	0.50	287	1595	0.50	2	6	3	106
4	1.00	57	764	0.10	5	6	2	61
5(grab)	0.00	148	1623	0.70	2	3	2	61
6	0.70	38	315	0.10	2	2	2	9
7	0.50	20	559	0.40	2	2	2	10
8	1.00	20	512	0.10	2	2	2	24
9	1.40	60	929	0.10	2	2	15	6
10(grab)	0.00	23	261	0.10	2	2	2	4

Trench 89-T14A
6A+00N-6A+20N, 8+75E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	0.55	175	358	1.00	5	9	2	33
2	0.75	4365	99999	11.00	59	644	146	4340
3	0.37	41	864	0.00	2	30	2	39
4	1.05	3324	99999	12.00	73	699	273	6759
5	0.75	30	1580	0.00	2	21	2	29
6	0.50	215	1095	1.00	5	23	4	124
7	0.55	5546	99999	14.00	7	390	209	4744
8	0.50	874	11628	2.00	2	44	24	551

Trench 89-T20
4+75S, 7+25E-7+50E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1(grab)	0.00	92	36	0.30	2	15	2	9
2	1.00	109	19	0.20	2	4	3	7
3	1.00	694	16	3.10	2	19	3	21
4	1.00	1180	60	4.80	8	19	4	30
5	1.00	415	34	0.80	2	16	3	17
6	0.80	363	13	0.60	4	5	2	13
7	1.00	526	30	0.50	3	17	2	9
8	1.00	375	110	1.40	6	47	2	25
9	1.00	1466	175	5.60	2	179	21	83
10	1.50	38	9	0.10	2	2	2	4

Trench 89-T21
4+85S, 7+25E-7+50E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	7	47	0.10	15	10	2	4
2	1.00	20	185	0.20	13	49	3	9
3	1.00	309	13445	21.80	1027	474	12	560
4	1.00	304	76	0.20	10	56	11	12
5	1.00	291	112	0.30	13	19	2	11
6	1.00	720	51	0.70	8	15	3	18
7	1.00	173	2539	4.90	72	102	3	68
8	1.00	994	6604	42.00	626	412	11	386
9	1.00	3463	4097	142.80	262	1078	28	1004
10	1.00	2786	2374	40.00	171	116	62	883
11	1.00	1851	5169	102.00	920	98	94	1924
12	1.00	83	100	0.90	17	5	5	6
13	1.00	73	109	1.60	17	7	5	12

Trench 89-T22
3+75S, 7+25E-7+50E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	0.50	67	344	0.40	9	225	2	7
2	0.50	2678	67336	227.10	5863	3232	83	3312
3	0.40	2799	19598	85.60	303	2831	30	1604
4	0 40	5157	47699	358.80	3906	5757	59	3995
5	0.30	194	3707	26.00	178	521	28	454
6	0.30	2038	99999	239.90	16706	9148	109	3525
7	0.45	420	1276	15.30	82	353	46	248
8	1.00	65	66	0.40	9	8	2	8
9	1.00	88	397	4.10	57	92	3	34
10	1.00	2603	64948	329.20	4378	3721	83	3750
11	1.00	23	196	2.00	27	30	3	17
12	1.00	2323	55390	233.30	7069	6338	51	2839
13	1.00	367	8876	51.10	262	1605	52	1203
14	1.00	4827	99999	469.40	22783	14334	80	4279
15	1.00	951	5164	31.50	263	1160	303	1281
16	1.00	1275	2138	10.70	303	298	11	145
17	1.00	238	491	1.40	24	79	2	32
18	1.00	1160	5146	30.90	1067	631	46	284

Trench 89-T27
Adjacent to and Northeast of T22

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	112	70	0.10	10	23	4	12
2	1.00	1633	42705	98.70	2217	6369	112	2633
3	1.00	611	4448	5.90	110	759	6	206
4	1.00	268	591	0.40	9	65	2	8
5	1.00	15	62	0.10	4	13	2	6
6	1.00	60	1086	2.70	64	158	2	86
7	0.95	1656	44321	125.40	1405	3641	71	3009
8	0.70	138	193	0.50	6	218	2	20
9	0.55	91	475	1.20	17	59	2	29

Trench 89-T28
Adjacent to and Northeast of T28

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	121	95	0.40	8	32	2	10
2	1.00	952	51705	267.70	4243	2299	24	3415
3	1.00	50	128	0.60	12	62	2	14

Trench 89-T31
9+00N, 2+75W-3+50W(?)

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.50	86	346	0.00	2	57	2	23
2	1.50	29	116	0.00	2	18	2	6
3	1.00	174	296	0.00	17	24	2	26
4	1.00	3732	99500	24.00	143	457	253	2465
5	1.00	595	37118	2.00	10	45	402	13126
6	1.00	2665	93452	6.00	12	180	598	11875
7	1.00	3325	84444	15.00	116	722	202	1879
8	1.00	4700	14586	6.00	7	118	173	1166
9	1.00	3062	72420	127.00	222	37874	197	10448
10	1.00	922	20592	18.00	52	13545	34	7806
11	1.00	174	2609	3.00	7	1619	2	229
12	1.00	78	911	0.00	2	331	2	37
13	1.00	34	183	0.00	2	115	2	15
14	1.00	40	168	0.00	5	134	2	8
15	1.00	20	618	0.00	2	354	2	20

Trench 89-T40
6+50S, 1+75E-2+50E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.50	1779	1293	9.50	116	124	258	32
2(grab)	0.00	2447	482	12.60	18	64	210	57
3	1.00	1389	2578	4.40	31	32	37	42
4(grab)	0.00	89	341	0.40	2	4	2	2
5	1.00	7426	99999	28.60	85	2101	562	312
6	1.00	1819	46209	16.10	65	302	157	185
7	1.00	3656	77189	50.30	128	297	461	319
8	1.00	4307	87556	25.70	61	545	538	500
9	1.00	4345	90310	48.10	308	1472	693	442
10	1.00	5772	91033	49.80	115	1406	544	285
11	1.00	4139	99999	15.60	84	729	413	294

Trench 89-T41
7+00S, 1+10E-1+75E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1(grab)	0.00	1742	10914	101.50	1738	1226	99	2550
2(grab)	0.00	1029	2294	4.40	96	180	29	118
3(grab)	0.00	786	1360	5.20	140	151	30	87
4(grab)	0.00	917	1986	2.60	19	130	13	75
5(grab)	0.00	746	2693	3.60	25	87	12	602
6(grab)	0.00	663	3281	2.00	23	99	21	225

Trench 89-T42
7+50S, 2+75E-4+00E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	570	106	0.50	13	3	2	17
2	1.00	354	63	0.20	2	2	3	6

Trench 89-T43
8+50S, 3+50E-4+00E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	85	12	0.10	11	2	2	2
2	1.00	43	24	0.20	6	5	2	5

Trench 89-T45
10+50S, 2+25E-3+50E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	25	16	0.10	9	2	3	1
2	1.00	198	5	0.20	4	2	2	2
3(grab)	0.00	7	11	0.10	3	2	2	3
4(grab)	0.00	63	7	0.10	2	2	2	2
5(grab)	0.00	173	3	0.10	2	2	2	13

Trench 89-T46
9+50S, 3+75E-4+50E

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1(grab)	0.00	10	4	0.10	3	2	2	1
2(grab)	0.00	39	11	0.10	3	3	2	3
3(grab)	0.00	31	23	0.10	3	3	2	2
4(grab)	0.00	42	40	0.10	3	3	2	1

Trench 89-T48
(Location Unknown)

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1	1.00	422	702	1.20	2	14	13	8
2	1.00	41	255	0.30	2	34	3	25
3	1.00	58	72	0.10	2	4	2	8
4	1.00	79	72	0.10	2	14	2	7
5	1.00	13	126	0.10	2	5	2	3
6	1.00	1370	507	4.80	4	376	14	189

Trench 89-T49
(Location Unknown)

Sample Number	Width	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Bi (ppm)	Au (ppb)
1(grab)	0.00	13	187	0.10	5	13	3	9

APPENDIX 13.6

Trench Logs

Trench T1
Line 4+50S
7+23E to 7+95E

Interval	Description
7+23.5 to 7+26.0	Grey green fine to very fine grains porphyritic with amphibole Phenocrysts to 2 mm. No visible sulphides chlorite altered.
7+26.0 to 7+26.9	Coarse grained highly chloritized. Granular texture to quartz-plagioclase mafic more euhedral. Coarse tuff. No visible sulphides.
7+27.5 to 7+29.5	Green grey medium grains slightly silicious. Up to 5% phenocrysts. No visible sulphides. Moderate to strong chlorite alteration. 7+27.5 to 28.0 strongly fracture 145 degrees.
7+34.0 to 7+37.0	Silicified zone. Greyish white to greenish grey very fine grained, very silicified. No grains visible. Microveinlets (dendritic) of very fine. black material (MN?). Rusty weathering. Trace to 2% disseminated Py (very fine). Mineralized zone (Approximated to Datum on Cross section).
7+37.0 to 7+37.5	Very fractured milky white quartz vein. Rusted. Fracturing severe. No sulphides encountered.
7+37.1 to 7+38.9	Gouge (or severely weathered) 80 cm thick.
7+38.9 to 7+39.0	5 cm band of massive sulphide that appears to be parallel to overlying quartz. Very fine, dark grey. Likely arsenopyrite. Minor associated quartz in veining like appearance.
7+39.0 to 7+40.3	Severely fractured milky white (Bullish appearance) quartz. Rusted. Pods of sulphide (massive Py) seen in quartz.
7+40.3 to 7+40.15	15 cm Massive sulphide band. Fine grained, grey. Py; yellow powder (weathering) associated.
7+40.15 to 7+40.7	Severely fractured milky white rusted quartz. Pods or disseminated Py (f.g.) up to 2 cm in size. Arsenopyrite and Po present in much less quantity. Note: Mineralized zone strikes at approximately 028 degrees with a dip of 30 degrees east.

Interval	Description
7+40.7 to 7+43.5	Silicified zone. Greyish white to greenish grey very silicified; very fine grained. Black microveinlets (dendritic) through much of the rock. Rusty weathering. 2% disseminated Py.
7+43.5 to 7+50.0	Grey green very fine grained moderately silicious. Few visible phenocrysts. Trace disseminated Py. Fracturing: Most at 100 degrees and 010 degrees. Few at 045 degrees.
7+63.0 to 7+75 E	Grey green fine grained with a slight granular texture. Areas with <1 mm scaled phenocrysts of amphibole to 3%. Strongly chloritized throughout. Moderate silicification in areas. Carbonate along fracture surfaces. Up to 2% disseminated Py in sections. Contact unclear.
7+75 to 7+87.0	Grey green medium to coarse grained porphyritic tuff. Granular texture. Some grains exhibit a slight fragmental look in sections. 5% to 10% amphibole phenocrysts up to 3 mm in size. Strong chlorite alteration. Up to 2% disseminated Py, trace toward 7+87.0. 7+87 Dominant Fracturing at 045 degrees plus 175 degrees.
7+87.0 to 7+95.0 E	Grey green fine to medium grained porphyritic. Phenocrysts of amphibole up to 5% (< 1 mm). Some euhedral phenocrysts. Trace disseminated Py. Moderate to strong chlorite alteration. Joints at 045 and 135 degrees.

Trench T2
Line 4+00S
7+25E to 7+55E

Interval	Description
7+26.5 to 7+37.0E	Grey green fine to medium grained porphyritic (tuff) 5% to 10% phenocrysts of chloritized amphiboles up to 2 mm. Some euhedral phenocrysts. Strong chlorite alteration. Trace disseminated Py.
7+37.0 to 7+38.0	Greyish white to light green grey fine to very fine grained moderately silicious porphyritic. Phenocrysts still present; some euhedral; very chloritized. Trace to 2% disseminated Py. Rusty.
7+38.0 to 7+39.0	Light grey to light grey green very fine grained highly silicious. No visible phenocrysts. 2% disseminated Py. Rusty.
7+39 to 7+47	Mineralized section. See cross section 010 degrees/18 degrees east.
7+46 to 7.47	Mineralized quartz vein appears to cross cut the zone. 040/45 degrees east. Taken from smooth upper surface. Up to 40% sulphide content. Massive stibnite in 10 cm band; 10% to 20% Py; Cpy, fuchsite(?) in lesser amounts. Quartz is milky white; fractured.
7+47 to 7+49.4	Grey green coarse grained volcanic (tuff). Granular texture with rounded grains. Strongly chloritized. No visible sulphides. No apparent phenocrysts. Fracturing 145 degrees, 175 degrees and 055 degrees.
7+49.4 to 7+55	Grey green fine to medium grained slightly silicious porphyritic. 5% amphibole phenocrysts (<1.5 mm). Moderate chloritization. No visible sulphides.

Trench T2
4+00S

Sample	Length	
89-T2-1	40 cm	Highly mineralized quartz
89-T2-2	75 cm	Silicified
89-T2-3	42 cm	Massive sulphide (Py?) and gouge
89-T2-4	40 cm	Fractured quartz
89-T2-5	1.1 m	Gouge with silicified sections
89-T2-6	35 cm	Massive sulphide (Py)
89-T2-7	30 cm	Silicified
89-T2-8	55 cm	Fractured quartz and gouge
89-T2-9	55 cm	Silicified
89-T2-10	75 cm	Coarse grained tuff

Trench T3
Line 5+00S
6+65E to 7+23E

Interval	Description
6+68E to 6+72	Smooth outcrop with porphyritic texture. Up to 10% mafic (amphibole) phenocrysts in medium grained greenish groundmass. Chlorite alteration throughout.
6+79.5 to 6+80.5	Fine grained grey green. No phenocrysts.
6+82	Fine to medium grained. Granular texture with >5% amphibole. Phenocryst strongly chloritized. No visible sulphides. Not developed.
6+83E to 6+84E	Medium grained green grey. Highly chloritized.
6+84 to 6+84.3	Strongly fractured with associated gouge. Dominate at 005 degrees and 135 degrees.
6+86	Smooth vertical joint surface at 072. Joint 072 degrees.
6+85 TO 6+95	Fine to medium grained grey green strongly chloritized. Porphyritic through most of section. Moderate silicification in areas with trace to 1% disseminated Py.
6+87	Smooth fracture surface at 080 degrees/30S. Fracture 080 degrees.
6+91.5	25 mm fault gouge with fragments present. 130 degrees. 130 degrees gouge.
6+94 to 6+95E	Fracture surfaces on walls of trench. Dominant 085 degrees also at 060 degrees.
6+95.4 to 7+03.2	Fine to medium grained slightly silicious grey green (volcanic). Strongly chloritized. Trace to 3% disseminated Py. Strong 090 degrees fracturing with less dominant 030 degrees fracturing. Dominant 090 degrees. Weaker at 030 degrees.
7+03.2 to 7+09.7	Light grey green very fine grained moderately silicious rock. Some remnants of phenocrysts visible. Highly chloritized. Rusty exterior. Trace to 2% disseminated Py. One area exhibited a watery green coloring.

Interval	Description
7+09.7 to 7+10.9	Highly silicious very fine grained light grey rock. Rusty exterior. No remnant textures or fabric remaining. Scattered dendritic Mn? 1% to locally 3% disseminated Py. Boundary from previous unit gradational. Reflected by resistant ridge over this interval.
7+14.8 to 7+15.8	Grey green medium grained (volcanic). Moderate chloritization. No visible sulphides.

Trench T4
Line 6+00S
6+53E to 7+12E

Interval	Description
6+53 to 6+61.5E	Grey green medium to coarse grained slightly silicious porphyritic. Up to 5% amphibole phenocrysts. (<2 mm). Many euhedral phenocrysts. Strongly chloritized. Up to 2% Py disseminated in sections. Common fracturing at 110 degrees.
6+61.5 to 6+64.0	Fine to very fine grained non porphyritic moderate to highly silicified (next to rusty zone). Trace Py up to 3% disseminated Py in very silicified material. Rusty.
6+64 to 6+72	Rusty (Mineralized?) zone. Here the rock is very weathered and soft. Much of the rock appears to be very weathered highly silicious material and/or possible quartz likely mineralized throughout. At approximately 6+68, massive arsenopyrite and associated Py in a 3 cm band looked to be hosted by quartz. At approximately 6+68.5 bands of massive Py up to 5 mm in size was host by highly silicified material. (Zone appears to dip gently to the west?)
6+72 to 6+75.5	Grey green fine grained porphyritic. Up to 5% amphibole phenocryst (< 1 mm). No visible sulphides. Strongly chloritized and moderately silicified. Fracturing dominant at 170 degrees and 065 degrees.
6+75.5 to 6+85.5	Fine grained light grey green moderate to highly silicified. Phenocrysts visible in some sections. Very rusty. Disseminated Py from 1% to 5% in some spots. Some watery green staining. More competent than rusty zone.
6+85.5 to 7+12E	Fine to medium grained grey green porphyritic. Phenocrysts up to 5% (<2 mm). Often euhedral. Some small coarse grained sections. Trace to 1% disseminated Py. Strongly chloritized. Slightly silicious.

89-T4-1	No visible sulphides.
89-T4-2	Trace Py and Cpy.
89-T4-3	3-5% disseminated Py. Massive pods to 1 cm.
89-T4-4	Py in massive bands. 3-5% disseminated Py.
89-T4-5	Up to 15% Py, massive in sections, silicious host. 5% disseminated Py.
89-T4-6	3% Py disseminated 3 cm band of massive arsenopyrite and Py in quartz.
89-T4-7	No visible sulphides.
89-T4-8	No visible sulphides.
89-T4-9	No visible sulphides.
89-T4-10	Trace pyrite.
89-T4-11	Pyrite 1%.
89-T4-12	No visible sulphides. Volcanics.
89-T4-13	No visible sulphides. Volcanics.
89-T4-14	No visible sulphides.
89-T4-15	Trace Py.
89-T4-16	No visible sulphides.
89-T4-17	Trace Py.
89-T4-18	Trace Py.
89-T4-19	1% to 2% Py. Small massive pods.
89-T4-20	1% Py.

Trench T6
Line 0+50N
7+89E to 8+26E

Interval	Description
7+89E to 7+94.6	Grey green fine grained moderately silicified porphyritic. 5% amphibole phenocrysts (<2 mm). Chlorite alteration. No visible sulphides.
7+94.6 to 8+01.5	Light grey green to dark grey in sections, very fine grained moderate to highly silicious. No visible phenocrysts. Rusty exterior. Trace Py but few sulphides visible. Up to 2% malachite at 7+95.5E.
8+01.5 to 8+06	Grey green fine grained porphyritic with <1 mm scaled phenocrysts of amphibole up to 6%. Strong chlorite alteration. Granular texture to grains. Fractures Common at 160 degrees.
8+06 to 8+10.5	Dyke? Grey green very fine grained. No phenocrysts. Aphanitic. Traces of Cpy.
8+10.5 to 8+17.5	Coarse texture. Grey green fine grained groundmass with rounded and fragmental (clasts). Very chloritized. Coarse tuff. 8+18E Dominant fracturing at 150 degrees and 60 degrees.
	8+16.5 approximately a 20 cm section of crystalline equigranular material. Phenocrysts of amphibole (<3 mm) up to 5%. Appears to be a diorite dyke cross cutting the coarse tuff.
	Trace to 2% Cpy and malachite in tuff within 20 cm of dyke on west side (sample #6).
8+17.5 to 8+26.0E	Grey green fine grained porphyritic. Up to 5% amphibole phenocryst (<1 mm). Strongly chloritized.
	Samples: T6-1 to T6-5 (1 m) T6-6 (15 cm)

Trench T7
Line 0+50N
6+70E to 7+50E

Interval	Description
6+70 TP 6+80.5E	Thick dark grey green compact till.
6+80.5 to 6+81.5E	Grey green fine grained porphyritic. Up to 4% amphibole phenocrysts (<1 mm). Strong chlorite alteration. No visible sulphides.
6+81.5 to 6+82.5	Dyke? Coarse crystalline texture. Strongly chlorite altered. Light green grey with mafic spots. Trace Py. Sharp contact at 6+82.5 at 175 degrees dip unclear but appears to be steep. (diorite dyke).
6+82.5 to 6+88.5E	Grey green fine to medium grained granular texture, porphyritic. 5% amphibole phenocrysts (<1 mm average). Some euhedral. Moderately chloritized. Slightly silicious with highly silicious sections. Traces of Py and Cpy. Contact at 6+88.5 with very fine grained rock at 020 degrees. Looks sharp. Only slight fracturing.
6+88.5 to 6+91.0E	Light grey green to grey green very fine grained (aphanitic). No phenocrysts. No visible sulphides. Possible dyke. Contact at 6+91.0 at 126/65W.
6+91.0 to 6+96.0	Rusty zone. Grey green fine grained porphyritic with up to 5% amphibole phenocrysts (<1 mm). Chloritized. Moderate to highly silicious disseminated Py up to 3%. Likely the top of the mineralized zone at 7+06E to 7+10E. Moderate fracturing at 045 degrees and 130 degrees (shallow).
6+96 to 6+98.0E	Continued fine grain grey green porphyritic. Trace Py. Strong fracturing at 370 degrees (steep).
6+98.0 to 7+00E	Grey green medium grained porphyritic. 6% amphibole phenocrysts (<2 mm). Granular texture. Strongly chloritized. No visible sulphides.
7+00E to 7+06E	Grey green very fine grained moderate to highly silicious. Trace to 1% disseminated Py. No visible phenocrysts.

Interval	Description
7+06 to 7+10.0E	Rusty mineralized zone. (See cross section). The zone is very weathered to a dark red and very strongly fractured. Much of the fractured material appears to be silicified volcanics. Two milky white quartz veins bordered by dark red fault gouge (3 cm) follow the trend of the fractured zone. The vein (15 cm) furthest to the east contains a band (1 cm to 2 cm) of massive arsenopyrite along with disseminated arsenopyrite and Py (up to 10% in sections) and malachite staining. Approximate attitude of zone is 150 degrees/30 degrees W.
7+10E to 7+13.5E	Grey green medium to coarse grained. Porphyritic. Strongly chloritized.
7+13.5 to 7+16.0	Very fine to fine grained grey green to occasional dark grey. Non phenocrystic. Possible dyke.
7+16 to 7+50E	Grey green fine grained with occasional medium grained sections. Porphyritic with up to 10% amphibole phenocryst <1 mm in size. Strong chloritization throughout. The interval is cross cut by numerous light grey green aphanitic dykes.

Trench T8
Line 2+00N
8+00E to 8+30

Interval	Description
8+10 to 8+19	Clay rich till. Main composition appears to be UM Vol.
8+19 to 8+20	Apparent serpentinite (weathered). Fault bounded. Sheared. Quartz vein (4 cm) arsenopyrite. Stibnite. 020/shallow.
8+20 to 8+30	Variably porphyroclastic medium to fine to aphanitic. Volcanic tuff for most the exposure the rock is quite fresh. Rock is quite weathered and/or altered around 8+23 for about a meter either side. Jointing at 8+21 approximately 060/steep.
8+23	Probable pyroxenite (mafic rich gabbro-plag poor) dyke. Approximately 30 cm wide although attitude was not obtainable.

Trench T10
Line 3+50N
5+45E to 5+95E

Interval	Description
5+42 to 5+44.5E	Grey green medium to coarse grain porphyritic. Granular texture to the groundmass. Up to 8% amphibole phenocrysts (phenoclasts) reaching 4 mm in size. Many euhedral. No visible sulphides.
5+44.5 to 5+47E	Grey green fine grained with 3% amphibole phenocrysts (<1 mm). Moderately silicified. Strong chloritization. Trace Py.
5+47 to 5+47.7E	Grey green medium to coarse grained porphyritic. Granular texture. Up to 10% amphibole phenocrysts (<2 mm). Phenocrysts are subrounded, broken and/or euhedral. Strong chloritization. No visible sulphides.
5+47.7 TO 5+56E	Grey green to light grey green very fine grained to aphanitic. 1% phenocrysts in section; absent in others. Moderately silicified and chloritized. Trace Py. Dyke?
5+56 to 5+60E	Grey green medium to coarse grained porphyritic. Up to 6% amphibole phenocrysts with average size <2 mm. Large phenocrysts (>3 mm) common. Trace Py and Cpy. 5+59E fractures at 045 degrees.
5+60 to 5+62.2	Shear zone. Extremely weathered. Appears to have fractured crystalline rock (dyke). Gouge from 5+60 to 5+60.5 General trend at 040 degrees.
5+62.2 to 5+69.5	Medium grained crystalline, equigranular. Plag and mafics with quartz. Fairly fresh. Trace to 2% Py. Quartz Diorite dyke?
5+69.5 to 5+70.2	Grey green very fine grained to aphanitic. No phenocrysts.
5+70.2 to 5+72.0	Light green to green with a slight mottled appearance. Highly silicified. Grains have a granular texture. Some possible remnant phenocrysts carbonate along fractures. No visible sulphides. Likely a silicified tuff. (Does have a crystalline look but likely due to silicification).

Interval	Description
5+82 to 5+95E	Grey green fine grained. 2% to 5% amphibole phenocrysts; average <1 mm. Strong chlorite alteration. 5+82E fractures at 120 degrees. Fault gouge 5+88 to 5+95 120 degrees.
5+88 to 5+94E	Fault zone. The rock is extremely fractured, broken and gouged. The fractures generally trend 120 degrees. The whole zone cross the axis of the trench at a very shallow angle. Fractures 120 degrees. No samples taken.

Trench T11
Line 5+50N
0+40W to 34+00W

Interval	Description
0+40 to 20+00W	Serpentinite in rock and lenses of pyroxenite and/or dunite (approximately 15% of outcrop). If dunite, then this occurs as fine grained material in some serpentinite alteration. Pyroxenite show supergene weathering/alteration and are less conspicuous. This interval is highly and randomly fractured. A fault bounded talc, magnesite vein was seen at 17+00 - 20 cm wide, 200/80. Local asbestos/enstatite.
20+00W	A fairly unaltered dunite lens - is magnetic.
23+00 to 24+00W	A fault bounded sheared package of talc/carbonate. Ankerite staining at surface. Minor quartz veining (up to 5 cm wide).
24+00 to 25+00W	Fault bounded fairly massive, unsheared talc/carbonate. Displays good bunching. Hematite rich. Ankerite staining at surface. 230/near vertical joint pattern. Very minor, localized Py noted.
25+00 to 28+00W	Highly sheared talc carbonates. Very weathered, though fresh surfaces are obtainable. Minor disseminated Py seen, locally. Rock, in outcrop has a very rubbly appearance.
28+00 to 29+00W	Partially to strongly serpentinized dunite. Some talc seen. With small serpentinite pods. Fault bounded.
29+00 to 34+00W	Serpentinite. Rock in outcrop has a very rubbly appearance. Very fractured. Manganese staining on all fracture surfaces. 60-120 fracture pattern in conjunction with rounded fault surfaces.

0+00 of trench tied to trench line 5+50N 6+00E.

Trench T12
Line 5+50N
7+60E to 8+57E

Interval	Description
7+60 to 8+25E	Variably porphyroclastic tuff. Typically medium grained. Zone of minor to strong silicification (strong silica only localized). Minor pyrrhotite noted on some fracture planes, fine grained (Py?) seen disseminated, though minor and localized. No outcrop from 53+00 to 62+00. Zone of silicification probably runs from 40+00 (roughly) to 62+00. Fault at 30+00 044/70.
8+25 to 8+32	Highly sheared and rubbly serpentinite. Fault bounded in the previous interval.
(8+34)	Serpentinite/fault gouge. Broken and rubbly appearance about .5 m wide.
8+32 to 8+35	Massive peridotite in some serpentine/ antigorite veins. Fairly fresh.
8+37 to 8+47	Sheared serpentinized peridotite. Fault at 77+00. Asbestos veining at 79+00.
8+47 to 8+49	Possibly pyroxenite. Medium to coarse grained. Some possible minor magnesite alteration.
8+49 to 8+57	Serpentinite. Asbestos veining. Magnesite and chrysotile/antigorite on shear face. Pods and lenses of fairly fresh diorite. Minor talc on fracture faces.

Trench T13
Line 4+50N
8+45 to 8+74.0

Interval	Description
8+45 to 8+50	Rubbly/fractured porphyroclastic tuff. Some evidence of possible silicification.
8+50 to 8+58	Sheared. Variably (medium to strong) serpentinized peridotite. Minor microveining of asbestos.
8+58 to 8+62.5	Transitional zone. Highly serpentinized UM with talc.
8+62.5 to 8+74.0	Talc/carbonate zone.

Trench T14
Line 6A North
4+10 to 16

Interval	Description
4+10 to 2.5	Fairly massive talc rich rock. Contains micro veins of carbonate. Minor magnetite crystals are visible. Fault bounded.
2.5	Fault gouge/shear zone. Approximately 70 cm true width 080/50-60. Red highly oxidized (supergene weathering). Very friable/ incompetent.
2.5 to 4.0	Talc carbonate. Hematite. Some magnetite is detectable. Carbonate moderate veining. Ankerite stain/weathering is prominent.
4.0 to 6.0	Altered peridotite. Abundant bleached/ altered olivine pseudo crystals. Magnetite layers (5 cm) alternate with altered olivine layers. Some microveining of asbestos noted here.
6.0 to 10.5	Small shear at contact. Variably serpentinized peridotites. (moderate to strong serpentinization). Abundant fracture planes. Decreasing serpentinization towards west.
10.5 to 20.0	Talc carbonate hematite. Some magnetite. Moderate carbonate veining. Ankerite stain/weathering is prominent (very similar to 2.5 - 4.0).
11.0	Narrow zone of possible silicification.
Approximately 14 and 16	Two zones of silicification hosted in talc carbonate. Zones are probably shears. Silica rich in fine grain disseminated Py and possible Arsenopyrite. Zone are approximately 50-70 cm true width. Strongly oxidized. Dips 70 + Plunge approximately 088 degrees.
21.0	Fault gouge highly sheared and oxidized. Dipping steeply to about 080 degrees. 50 cm width approximately.
23.0 to 25.0	Zone of moderate silicification. Fairly good magnetic response.
21.0 to 23.0	Talc carbonate Hematite. Minor magnetite. Some ankerite.
25.0 to 27.0	Serpentinized peridotite? Talc and magnesite alteration.

Interval	Description
27.0 to 34.0	Complex interval. Magnetite, some possible silicification. Varying amounts of serpentinization. Varying grain size.
34 to 36.0	Talc carbonate hematite zone. Minor magnetite.
36.0 to 3+70	Talc, quartz, sulfide zone. (sulfide ratio arsenopyrite >> chalcopyrite = pyrrhotite >>> pyrite) True width, minimum 2 m (disappears under water). Carbonate rich chalcopyrite and pyrrhotite occur as more granular to crystalline suggesting later timing of mineralization.

Samples	Interval		Description
89-T14-01	70 cm	3+73.5 - 3+73	Talc-quartz sulfide zone.
89-T14-02	70 cm	3+73.5 - 3+74.5	Includes 20 cm quartz sulfide vein.
89-T14-03	50 cm	3+74.5 - 3+75	Composite of chips non-continuous 50% blend of talc carbonate 50% quartz disseminated sulfide.
89-T14-04	about/m	3+75 - 3+76	Mostly talc carbonate continuous sample.
89-T14-05	grab	3+86	Grab sample, magnetite rich, possible serpentinized peridotite massive, equigranular - fine.
89-T14-06	70 cm	3+89.3 - 3+90	Continuous chip sample.
89-T14-07	50 cm	3+83 - 3+83.5	Continuous chip sample.
89-T14-08	1 m	3+86 - 3+87	Continuous chip sample, ankerite. Highly silicified, moderately pyritic (fg).
89-T14-09	1.4 m	4+06.5 - 4+08	Continuous chip sample.

89-T14-10 Rock specimen at 4+10 mark of trench possibly from further east because it was not seen in the trench itself. Quartz carbonate host rock with mafic stringer/laminae bordered by limonitic staining. Disseminated f.g. arsenopyrite (<< 0.5%) throughout. The mafic laminae are magnetic, f.g. possibly magnetite. Specific gravity is high. Weathering of rock is rust-brown limonite. Specimen is angular - sub angular and does not appear to be of glacial origin.

Trench T14A
Line 6 North
3+75E

Notes:

Massive Arsenopyrite Section

Massive arsenopyrite is hosted by light grey to watery green talc. The arsenopyrite is both massive and in acicular crystals. Fragments of milky white quartz are incorporated. From 10.0 to 12.0, the quartz occurs as broken veins up to 3 cm wide.

From 9.0 to 10.0, arsenopyrite occurs as bands of euhedral crystals up to 7 cm wide with crystal growth perpendicular to vein strike.

Bands of solid Po up to 2.5 cm wide are hosted by the massive arsenopyrite and talc. Also disseminated massive blebs of Cpy and fragments of magnesite.

The mineralized zone is underlain by a mineralized very soft gouge zone averaging 30 cm in width. Fragments of massive arsenopyrite, minor Po, Cpy, Py and quartz are hosted by the gouge. A light grey portion of the gouge has a lenticular shape following strike.

The mineralized zone has an apparent swell, maximum at 8.5, pinching to the north and south. It strikes at 175 degrees with an average dip of 62 degrees to the east.

A portion of the hanging wall is cut by a 1 cm to 3 cm talcose gouge running in a wavy manner approximately parallel to the mineralized zone. The rock between the gouge and mineralized zone is composed of light grey to watery green talc which hosts Cpy and Po in stringers up to 1 cm wide and as disseminated blebs. The zone is 50 cm to 1 m wide.

Above this is dark to light grey talc/magnesite alteration ultramafic.

The footwall is composed of dark to light grey to watery green talc/magnesite altered ultramafic.

Trench T17
Line 7+50N
7+52E to 7+85E

Interval	Description
7+57 to 7+58E	Light green very fine grained silicified ultramafic. Hard. No crystals visible. No carbonate. No fractures
7+58 to 7+63.75	Black to dark green moderately serpentinized ultramafic. Slightly fractured.
7+63.75 to 7+64	75 cm band of light green silicious looking hard ultramafic.
7+64 to 7+70.5	Black to dark green very fine ultramafic. Moderate serpentinite. 7+66 to 7+67.5 Moderate fracturing of the ultramafic.
7+70.5 to 7+75E	Dark green to grey green coarse ultramafic. Moderate to strong serpentinization coarse sometimes euhedral crystal of pyroxene? Associated talc.
7+75E to 7+76.5	Severely fracture ultramafic. Shear strong serpentinization. Fracturing at 012 degrees.
7+76.5 to 7+77	Very light green to grey rock with what appears to be silicification flooded by microveinlets of serpentinite. This gives the snake skin appearance. Traces of Py.
7+77 to 7+79E	Fine black to dark green ultra mafic. 7+79 to 7+85E Rusty fine ultramafic. Veinlets of ilmenite through much of the rock. Moderately fractured. No visible sulphides.

Trench T18
Line 8+00N/3+00E
3+00 to 3+80

Interval	Description
3+00 to 3+05	Medium to coarse grained gabbro. Altered appearance.
3+05 to 3+50	Variable porphyroclastic crystallized tuff. Local silicification. Sample of partial silicification at 12.0 with minor Py and possible Cpy.
3+50 to 3+80	Ultra mafics. Dominantly variably serpentinized peridotite. Magnetite is common. Magnesite is localized. Some rocks here appear to be pyroxenites.

Trench T20
Line 4+81S 7+25/7+50E
7+25E to 50.0

Interval	Description
7+25E to 28.5E	Carbonate zone. Possible lime rich (limestone) bed in the volcanic. On a pervasively carbonitized volcanic? Fractured.
7+28.5 to 41.0	Highly fractured, highly weathered. Probable volcanics. Varying degrees of silicification. Minor disseminated Py on fracture planes. Moderate chlorite alteration 7+34-35 chlorite alteration increases. Quartz-sulfide veins. Dipping approximately 30 degrees and to the east. 20 to 40 cm wide. Sulfide content averaging 10%, though locally across 5 cm it is massive Py>/Cpy>> arsenopyrite. Some minor chlorite seen in the quartz sulfide veining. Veins are parallel to sub-parallel. Continuous chip samples taken at 0 degrees to horizontal. (Some samples are taken across veins at their apparent width resulting in a slightly thickened sample).
41.0 to 50.0	Hanging wall. Silicified volcanics possible breccia/gas breccia/brittle fracturing. Mn stain on some fracture planes. Silicification goes from intense to moderate going away from the main quartz/sulfide vein at 40.0. Py is seen disseminated (approximately 1%) through the silicified rocks. Cpy in small amounts is probable. Further to the east the rocks become fresher, though some chloritization remains evident. Fresh rock appears to be a porphyroclastic tuff.

Trench T21
Line 4+91S
7+22E to 7+50E

Interval	Description
7+22E to 7+23.5E	Lightly chloritized porphyroclastic volcanics.
7+23.5 to 7+31.5	Strongly carbonated and silicified volcanic. Oxidation products (limonite etc.) on fracture surfaces. These rocks appear to lie over the fresher looking rocks to the immediate west. Contains minor disseminated sulfides (Py=Asp> Cpy) sulfide content increases slightly further east down trench. Some relict porphyroclastic volcanic textures evident. Carbonate alteration increases to pervasive eastwards. Rocks display a thick rind of ankerite. Rock has a greenish hue in unweathered faces - could be an indication of chromium mineralization. A variety of textures are seen. The altered rocks often show up as a very fine grain homogenous cream white to a more blotchy and mottled greenish blue white. Sulfides approximately 1-2% fine grained and disseminated. From 25/26.0 to 26.5 sulfides occur as stringers (trench filled with water from 26 to 30.0). Vein: shallow westward dipping quartz/sulfide vein 10.20 cm wide at 26.5 (seen on the walls of the trench). Vein contains Arsenopyrite/stibnite and probably their respective alteration weathering products. Rock is broken and rubbly around this interval. It appears to punch and swell. Strong weathering/oxidation halo, at least 50 cm in the overhead rocks.
31.5 to 34.0	Vein: at 31.5 a more massive vein of quartz/sulfide. Sulfides include Py>Asp and slightly lesser amounts of Cpy. Quartz is milky white and coarsely crystaline with oxides on all the fracture faces. This vein has a near horizontal attitude, however there is a slight and perceptible dip to the west. The vein outcrops in the floor of the trench to about 34.0 Strong oxidation coloration. Sulfide stringers are abundant and are locally massive. True thickness of the vein is around 30 cm, though this is hard to determine.

Interval	Description
34.0 to ? (water in trench)	Structurally and immediately above the quartz/sulfide vein. Quartz carbonate altered volcanics. Highly oxidized and displaying an ankerite rind. Again very shallow dipping. Outcrop disappears at 37.0 Around 32.0 fresher volcanics appear about 1 m up section (structurally above) the quartz-sulfide vein.
48.0 to 7+50E	Fresher appearing volcanics. Slightly chloritized porphyroclastics.

Trench T22
Line 3+75S
7+40E to 7.65E

Interval	Description
7+40 to 7+50E	Grey green fine to medium grained granular texture with up to 4% amphibole phenocrysts. (Average <1 mm, some small sections of coarse grained material as well as very fine grained. Pervasive chloritization; very strong in sections. Tuffs. 7+45E to 7+49 10 cm milky white quartz vein. Trending parallel to the trench. 2% disseminated Cpy, 1% Py. Up to 10% Cpy, Py in sections. 090/33 degrees N. The volcanic host is moderately silicified within 25 cm of the vein. 7+47E slight fracturing 160 degrees steep dip to the east.
7+50E to 7+52.5	Very weathered section. Brownish orange weathering similar to that on silicified sections. No carbonate. Doesn't appear sheared.
7+52.5 to 7+53	Grey green medium grained with no phenocrysts. Moderate chlorite alteration.
7+53 to 7+56	Silicified section. Light grey green to light grey very fine grained. Very hard. Trace Py. Brownish orange weathering. Carbonate associated (Powder fizzes).
7+56 to 7+67.5	Sheared mineralized section. See cross section. Note: The fractured quartz between 7+60E and 7+61E appears to be internally folded with a plunge and trend of the fold axis at 29 degrees/229.
7+62.5 to 7+63	Silicified zone. Light grey to light grey green highly silicified with associated carbonate. Brownish orange weathering.
7+63 to 7+65	Grey green fine to medium grained with 5% amphibole phenocrysts (<1 mm in size). Moderate chloritization.

Trench T23
Line 0+50S
9+50 to 10+30E

Interval	Description
9+50 to 10+30E	Variably porphyroclastic volcanic tuff.
Sample DT89-01	Apparent silicified fine grained tuff. MnO stain on fractures. Minor pyrrhotite and pyrite on fracture planes.

Trench T24
Line 0+50S
7+50 to 7+90E

Interval	Description
7+50 to 7+90E	Variably porphyroclastic volcanic tuff.

Trench T25
Line 1+50S
9+40 to 10+25E

9+40 to 10+25E	Variably porphyroclastic volcanic tuff.

Trench T26
Line 1+50S
10+75 to
11+50E

10+75 to 11+50E	Variably porphyroclastic volcanic tuff.

Trench T27
Trending 152 degrees, the trench begins
48 m north of 7+98E on
Line 4+00S
0 to 9.20E

Interval	Description
0 to 2E	Grey green fine to very fine grained non-porphyritic. Moderately chloritized.
2E to 3.25E	Grey-green, medium to coarse grained porphyritic with 2% to 4% amphibole phenocrysts. Moderate chlorite alteration. No visible sulfides.
3.25 to 5.50	Medium grey green very fine to fine grained moderately silicious with up to 5% amphibole phenocrysts still present (<2 mm). Moderate to strong chlorite alteration.
5.50 to 9.20	Rusty mineralized shear zone.
5.5 to 6.75	Sheared section. Rusty and very weathered. Fresher rock looks like coarse grained volcanic. Several small milky white quartz veins (<2 cm). Following shear.
6.75 to 7.75	Highly silicified. Very light grey green highly silicius with carbonate microveinlets. No previous textures visible. No visible sulfides.
7.75 to 9.20	Shear zone. Extremely weathered and fractured composed of fault gouge; blocky. Fractured milky white quartz and 2 bands of massive arsenopyrite with Py. Apparent dip of 30 degrees to the east. Strike and dip of 070 degrees/26 degrees S? (need a brunton).

Trench T28
45 m at 350 degrees from 8+08E
Line 4+00S
0 to 18.0

Interval	Description
0 m to 2.2. m	Light grey very fine grained moderate to highly silicious. Up to 5% amphibole? phenocrysts present (<2 mm). Few phenocrysts visible close to the shear. Trace Py.
2.2 to 3.25	Shear zone. Very rusty consisting mainly of fault gouge with blocky milky white quartz and a 5 cm band of massive arsenopyrite and Py. Strike and dip approximately 055 degrees/26 degrees south. (need bruton)
3.25 to 10.8	Grey green fine to medium grained porphyritic. 2% to 4% amphibole phenocrysts (<2 mm). Often euhedral. No visible sulfides.
10.8 to 12.0	Medium grained equigranular mesocratic. Intrusive. Equivalent percentage of mafics and non mafic. (plag?).
12.0 to 14.2	Grey green medium grained porphyritic with 3% amphibole phenocrysts.
14.2 to 18.0	Grey green fine to very fine grained. No visible phenocrysts. Trace to 1% Py possible intrusive.

Trench T31
Line 9N
2+72W to 3+50W

Interval	Description
measured along south side of trench	
2+72W to 2+75.2	Dark green-grey fine grained non - porphyroclastic mafic volcanic. Minor carbonate along fracture planes. Slight irregular fracturing.
2+75.2 to 2+87W	Dark green-grey to light green-grey (resulting in a slight mottled appearance) fine to medium grained carbonate altered mafic volcanic. The grains are strongly carbonate altered with minor carbonate microveining and veining. Weathering gives the rock a reddish orange color. Tr Py. From 2+75.2W to 2+79W moderate to locally strong fracturing occurs at 110 degrees to 130 degrees; dipping generally at 74 degrees east. From 2+79W to 2+87.5W, the rock is severely fractured and shears at 125 degrees with a dip of 77 degrees east. The intensity of shearing is greatest from 2+82W to 2+87.5W.
2+76.2 to 2+79W	Mineralized shear zone: A dark rusty red gouge zone (70 cm to 80 cm wide) runs sub-parallel to the trench with an attitude of 100 degrees/80S. Associated with this gouge zone are massive amounts of sulphide most often hosted by milky white quartz that usually occurs as large and small fragments. Asp and/or Py occurs throughout in roughly equivalent proportions reaching up to 60% locally. Cpy and Po occur in minor amounts (up to 10% locally). Several sections contain massive stibnite. Also traces of malachite. This mineralized shear zone cross-cuts the previously mentioned shear running at 125 degrees.
2+87 to 2+93.5	Light grey to light green-grey fine grained to aphanitic altered volcanic. Moderate pervasive carbonate alteration and minor quartz microveining. Trace fine disseminated Py. Weathers to a reddish orange color. Fairly hard but can be scratched with a nail.

Interval	Description
2+93.5 to 2+99W	Till cover.
2+99 to 3+04W	Light grey to light green-grey fine grained to aphanitic altered volcanic. Fairly hard with very little carbonate present. Possible silicification. Strongly weathered to a reddish orange color.
3+00.2 to 3+00.5	Dark red gouge zone running sub-parallel to the trench with an attitude of 110 degrees/85S. The gouge contains bands of fragmented rusty milky white quartz containing trace Asp. Slickensides visible along hanging wall.
3+00.5 to 3+02W	Moderately fractured altered volcanic. Fractures at 098 degrees/87S.
3+04 to 3+07	Dark grey to green grey fine to medium grained carbonate altered volcanic. Pervasive carbonate alteration.

Trench T32
Line 8+50N
20+00W to 2+55W

Interval	Description
1+98 to 2+03.2W	Grey-green fine to very fine grained mafic volcanic. Fairly fresh. Moderate pervasive carbonate alteration. Non-porphyroclastic. No visible sulphides.
2+03.2 to 2+07.5	Strongly fractured with a minor amount of shearing. Fracture direction generally 105 degrees dipping close to vertical at 87 degrees north. The rock is very weathered to a reddish orange color. 105/87N. Where fresh it consists of a light grey, very fine to aphanitic altered volcanic. Moderate pervasive carbonate alteration. Relatively hard but can be scratched with a nail - moderate silicification. Minor quartz and carbonate microveining.
2+07.5 to 2+13	Light grey to light green-grey very fine grained carbonate altered volcanic. Strong to very strong carbonate alteration with minor microveining. Where severely carbonated altered, the rock is coarse grained. Moderate silicification. Slightly fractured throughout. Weathering gives the rock a brownish orange color. (2+12.5 to 2+12.7). Severely fractured at 125 degrees/85S. (2+12.5 to 2+12.7) 20 cm milky white quartz vein at 100 degrees/79S. Pinches out by the middle of the trench. rusty carbonate patches. No visible sulphides.
2+13 to 2+21.5W	Severely fractured and sheared at 125 degrees/85S. Grey fine to medium grained volcanic. Slight pervasive carbonate alteration. Minor carbonate microveining. Weathers to a reddish orange color. No visible sulphides. (2+18.8 to 2+19.4) Shear, 40 cm dark rusty red mineralized gouge zone with an attitude of 105/68S. The shear cross-cuts the 125 degrees fracture zone.

Interval	Description
	The gouge zone is extremely weathered. Mineralization occurs in rusty fragments of smoky white quartz containing massive amounts of Asp (up to 90%) with minor Py and Cpy. Mixed in with the gouge are small fragments (1 mm to 4 mm) of milky white quartz.
2+21.5 to 2+32W	Dark green grey fine to medium grained mafic volcanic tuff. 1% to 3% amphibole porphyroclasts up to 2 mm in size. Minor pervasive carbonate alteration.

Trench T33
Line 9N
2+00W to 2+42W

Interval	Description
Measured along north side of trench.	
2+00 to 2+11.5W	Dark-green grey fine to medium grained porphyroclastic tuff. 1% to 4% chlorite altered amphibole porphyroclasts with a size range of <1 mm to 2 mm; average 1 mm Moderate pervasive chlorite alteration. Slight pervasive carbonate alteration. (2+01.5 to 2+05.5) Moderate to strongly fractured at 100 degrees to 115 degrees and dipping generally at 75 degrees S. Not rusty.
2+11.5 to 2+25W	Green-grey to light green-grey very fine grained to aphanitic mafic volcanic. Deep weathering to a brownish orange. Fresh surfaces are moderately pervasively carbonate altered where as weathered sections are strongly carbonate altered. Numerous microveins and veins of carbonate; several of quartz. Very hard. Much of the rock is weathered. No visible sulphides. (2+18 to 2_19) Dark rusty red gouge zone. Extremely weathered. Attitude of 062/68S. The gouge contains bands (parallel to shear) of fragmented milky white quartz (unable to get a piece of relatively fresh material). An extremely weathered consolidated fragment contains what appears to be weathered Asp. The hosting altered volcanic is relatively unfractured.
2+25 to 2+42W	Light grey fine grained non-porphyroclastic mafic volcanic. Moderate to strong pervasive carbonate alteration. Trace to 1% finely disseminated Po.

Trench T40
Line 6+50S

Interval	Description
	Volcanics fine to < medium grained amphibole? porphyroclastic tuffs. Darkish green. Very jointed. Attitude of zone hard to determine.
Samples	
1.	Chip across 1.5 highly oxidized silica rock, sulfides are corroded.
2.	Grab. Dusty/fine granular quartz 15% (+/-) sulfide Py and lesser amount of Asp. (trench filled rapidly with water!).
3.	1 m chip sample immediately east of 2. Highly oxidized quartz rock, probable volcanic.
4.	5-11 average 1 m continuous chip. All samples contain massive to semi massive Asp + lesser Py and lesser (minor) Cpy. All samples are quartz rich and highly oxidized.

Trench T41
Line 7+00S

Not logged

Trench T42
Line 7+50S

Volcanics are fine grained, dark green. Mostly non porphyroclastic. Very blocky/highly jointed, fractured. Some silicification (?) locally. Py is seen occasionally as smears on fracture planes and locally as fine grained disseminations up to 1-2% (source of IP anomaly?).

Samples 1 and 2:

Two 1.0 m(+) chip samples of volcanic in fg disseminated Py and possible silicification.

Trench T43
Line 8+50S

Samples 1 and 2

Chip samples approximately 1 m each across a fault. Rubbly material 10 cm blocks and less to fault gouge. Orange red oxidation/weathering stain. Fine grained volcanics.

Trench T44
Line 9+00S

Not logged. Deep till, trench abandoned.

Trench T45
Line 10+50S

Samples 1 and 2

Fine grained. Dark green, non porphyroclastic volcanic tuff. Py occurs as smear on fracture planes and as fine grained <1% dissemination. Minor silicification seen in sample 1.

Sample 3

Same as above but with more silicification.

Sample 4

Same as samples 1 and 2 but porphyroclastic.

Sample 5

Same as sample 4.

Trench T46
Line 9+50S

Samples are of carbonate alteration; tuff. All samples are fine grained and limonite stained.

Trench T47
Line 8+50S

Very steep ground, outcrop scraped not trenched

No log

Trench T48

(follow up to trench 14 with enechelon trenches to the south. O/B becomes too thick to trench to the north).

Samples 1 and 2

Grabs off muck pile from the bottom of trench.

Samples 3, 4, 5, and 6

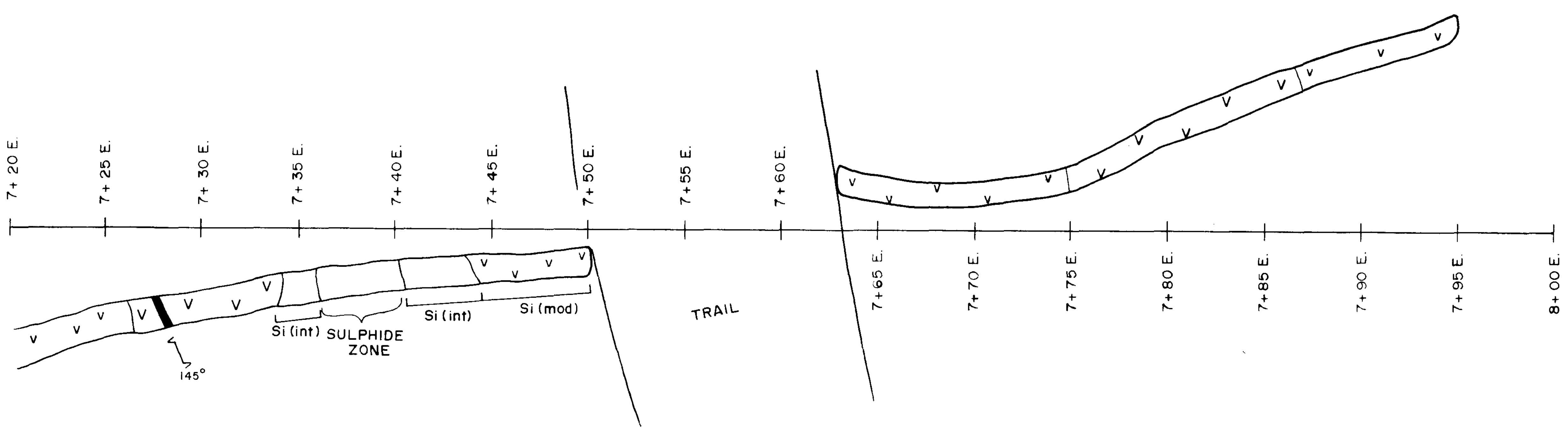
Across approximately 2.5 m. alteration zone appears to be approximately 1.5 m in actual thickness. Samples are a talc altered ultramafic with fine disseminated Py and Py occasionally as smears. Rock is highly sheared. Minor Cpy is noted.

Trench T49

Not logged

APPENDIX 13.7

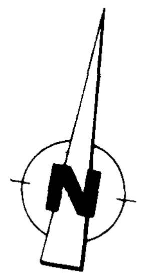
Trench Plans (1:100; 1:250; 1:500)



5 0 5 10m

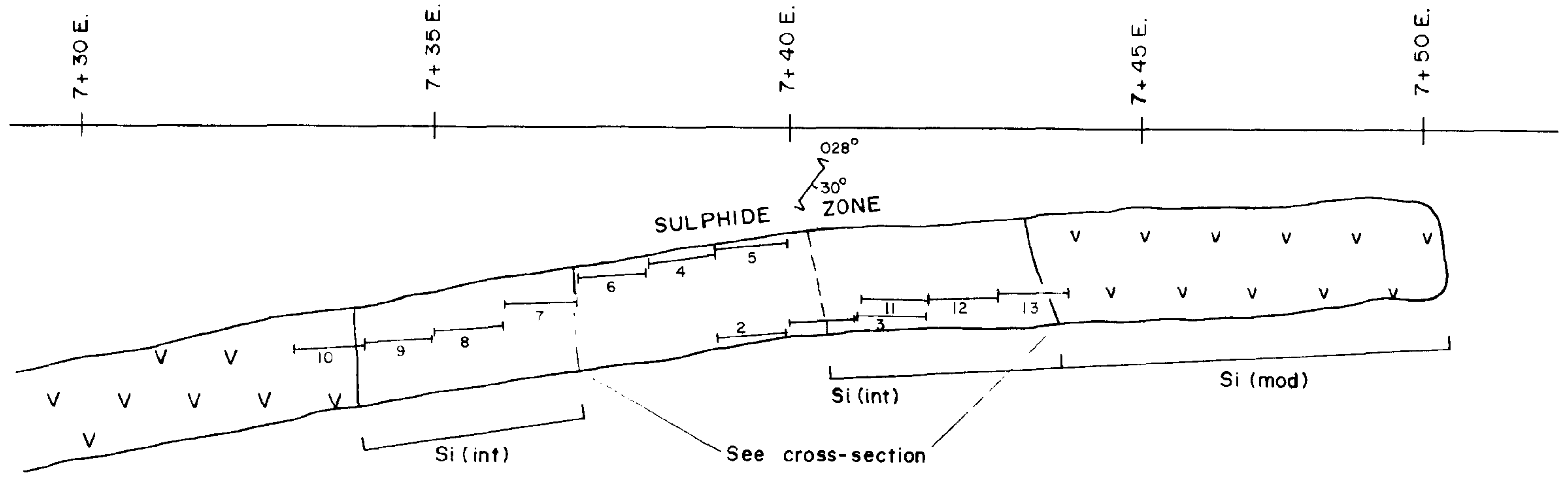
SCALE 1:250

Sample No.	Cu (ppm)	As (ppm)	Ag (ppm)	Au (ppb)	Pb (ppm)	Sb (ppm)	Width (m)
1	1181	60807	42·00	1714	2333	2502	1·0
2	945	78167	32·90	1946	1192	1770	1·0
3	29	245	0·40	7	22	131	1·0
4	953	5856	17·80	291	196	1232	1·0
5	843	33444	32·70	844	161	1764	1·0
6	193	1088	2·80	57	51	588	1·0
7	58	144	0·80	8	6	195	1·0
8	30	117	0·50	5	2	124	1·0
9	29	96	0·10	3	12	46	1·0
10	41	57	0·10	2	6	12	1·0
11	810	4919	15·00	258	179	1432	1·0
12	22	60	0·10	4	8	147	1·0
13	33	100	0·10	6	7	100	1·0
14	14	21	0·10	3	5	23	1·0
15	854	41386	32·70	1195	1155	1748	1·0
16	208	524	3·10	35	18	171	1·0
17	1427	99236	59·50	3669	2703	2211	0·3



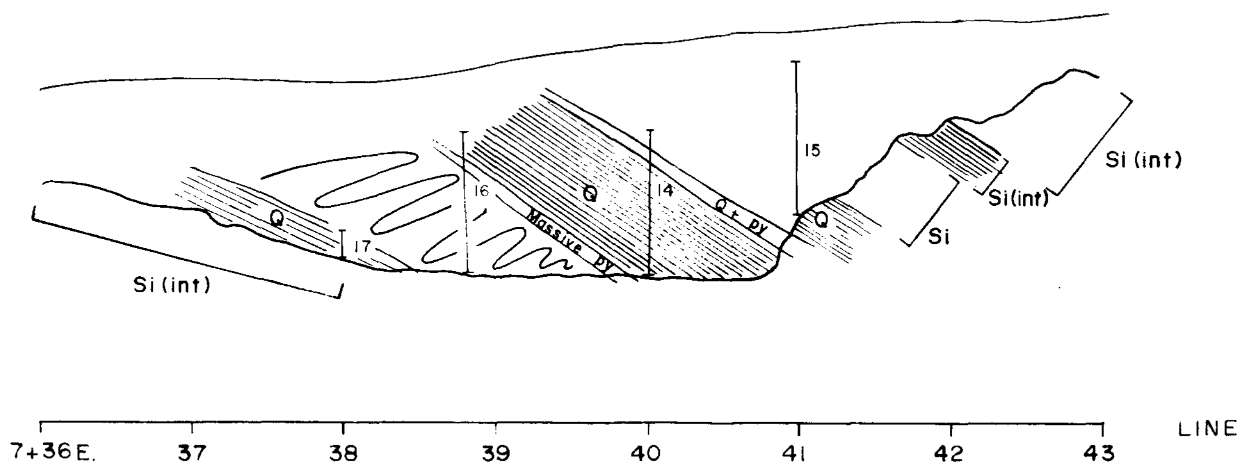
part 1

19382



0 1 2 3 5 m

SCALE 1:100



1 0 1 2 m

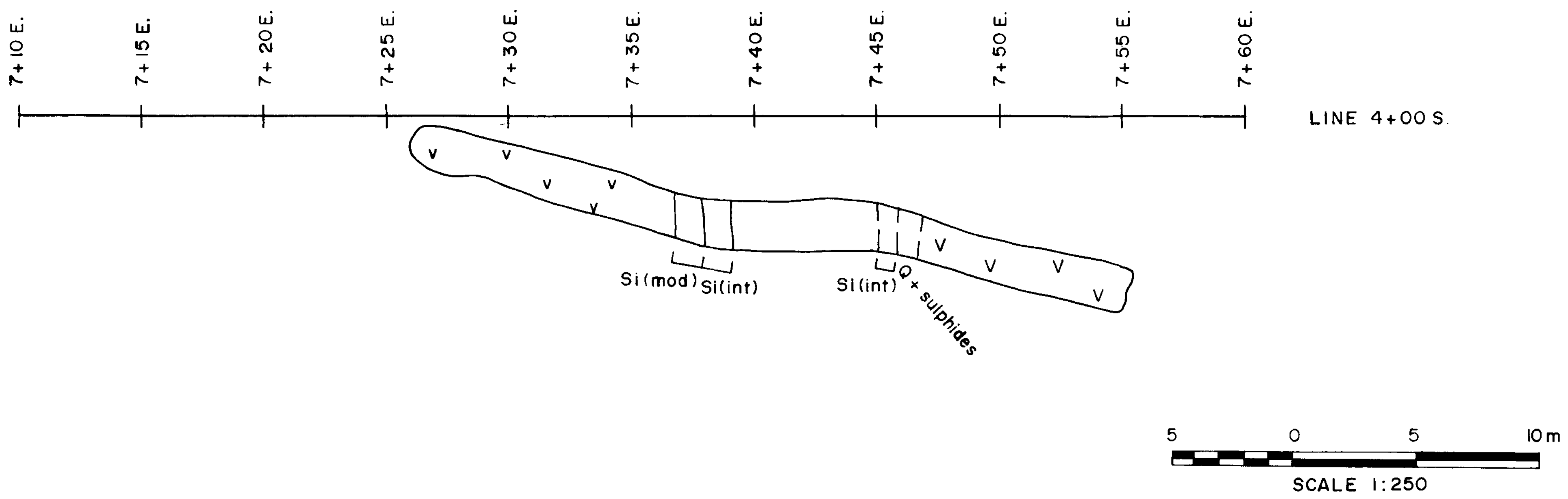
SCALE 1:50

EASTFIELD RESOURCES LTD.

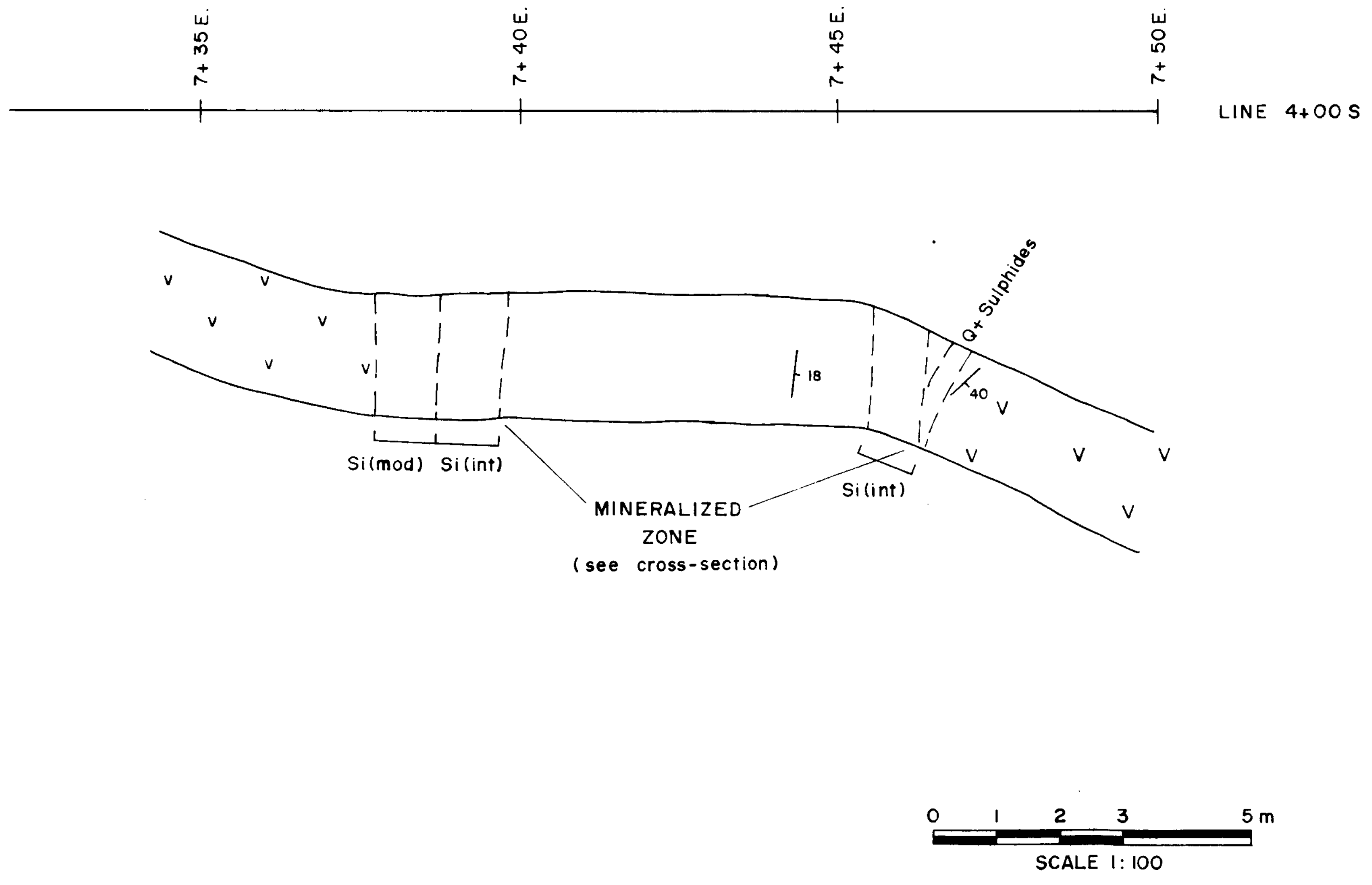
INDATA PROJECT
Omineca M.D., B.C.

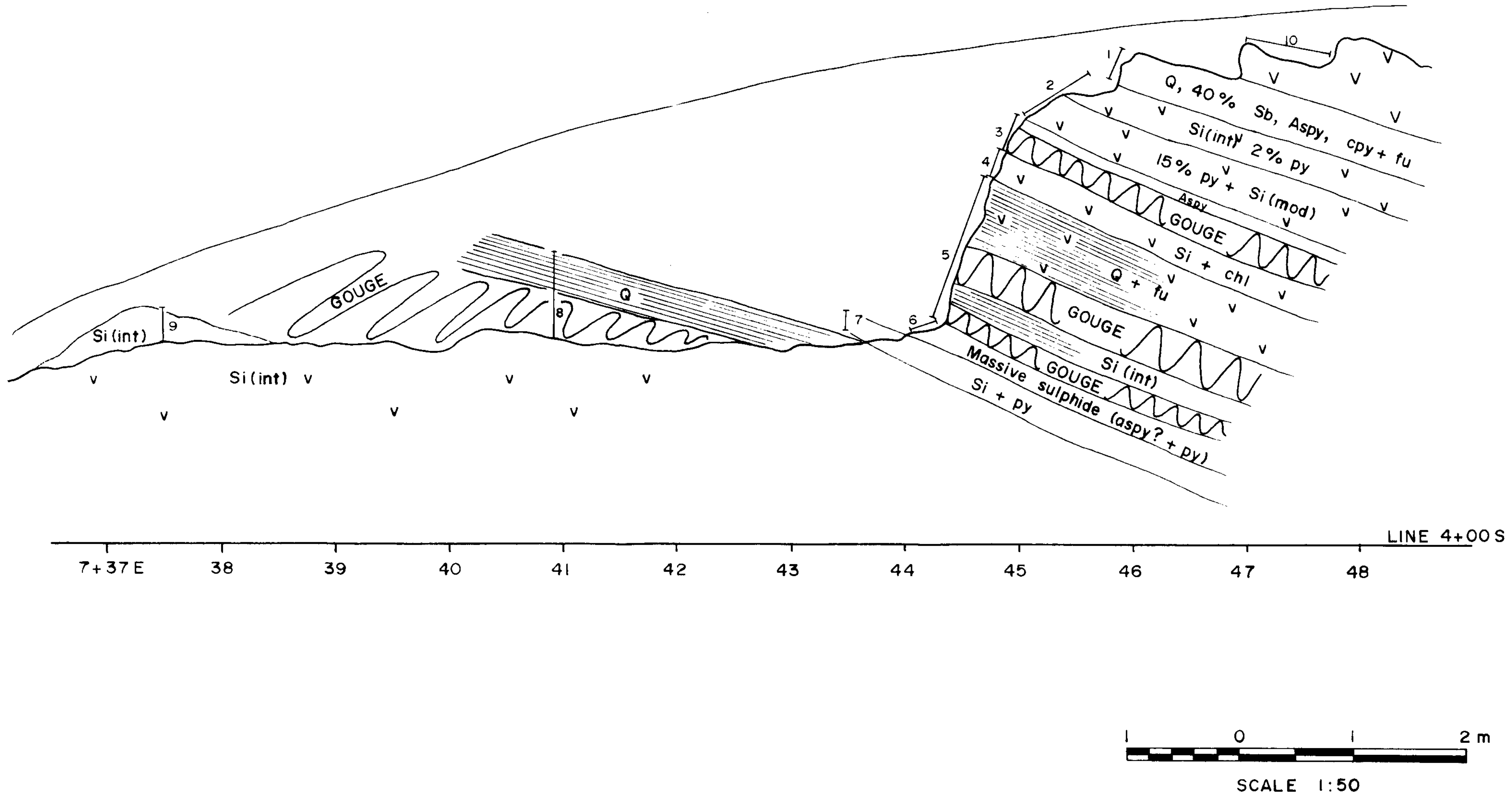
TRENCH 89-T1
LINE 4+50S.
7+20E to 7+95E.

Date	N.T.S.
September/89	93N/6
Scale as shown	Figure 1
By	



Sample No.	Cu(ppm)	As(ppm)	Ag(ppb)	Au(ppb)	Pb(ppm)	Sb(ppm)	Width(m)
1	267	23655	6·60	1131	548	12752	0·40
2	727	10420	9·20	398	283	773	0·75
3	558	19445	23·00	933	662	14288	0·42
4	671	1525	26·40	143	57	861	0·40
5	596	51279	28·80	1132	1711	1108	1·10
6	565	99999	37·80	3681	1680	2246	0·35
7	90	2743	2·50	84	62	320	0·30
8	1899	13502	128·90	1186	1382	1471	1·55
9	292	1795	9·00	182	181	306	0·55
10	104	145	0·80	9	11	11	0·75





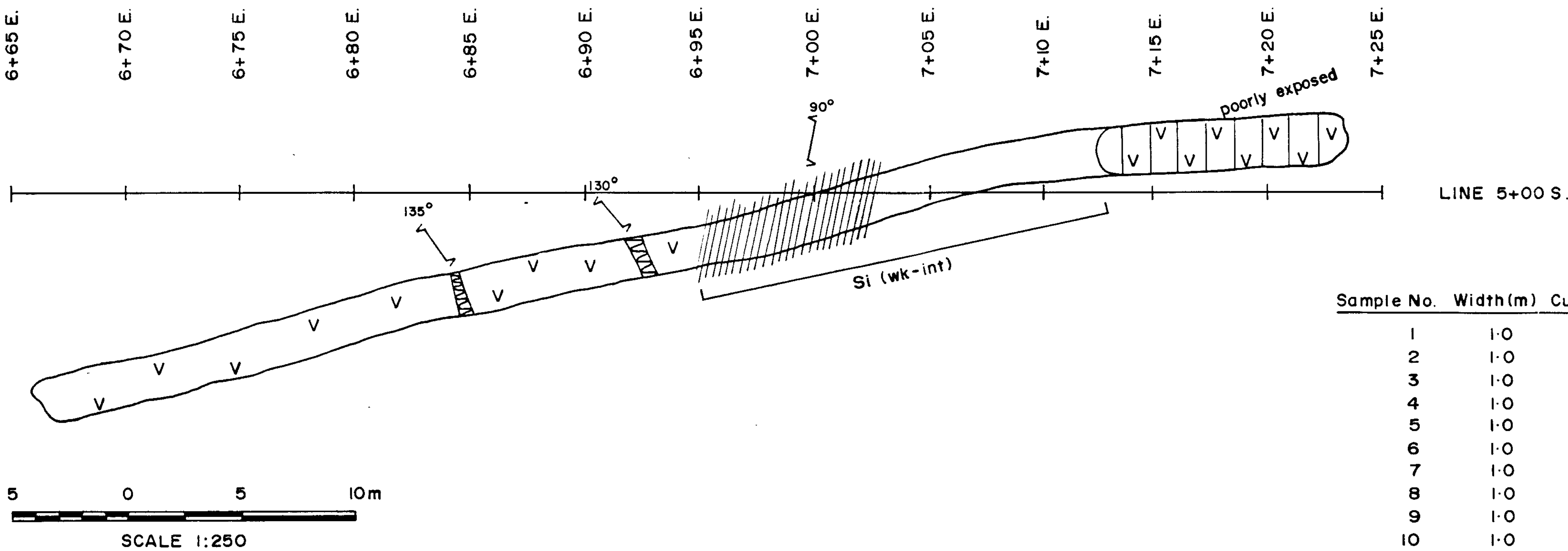
Part 1
19382

EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

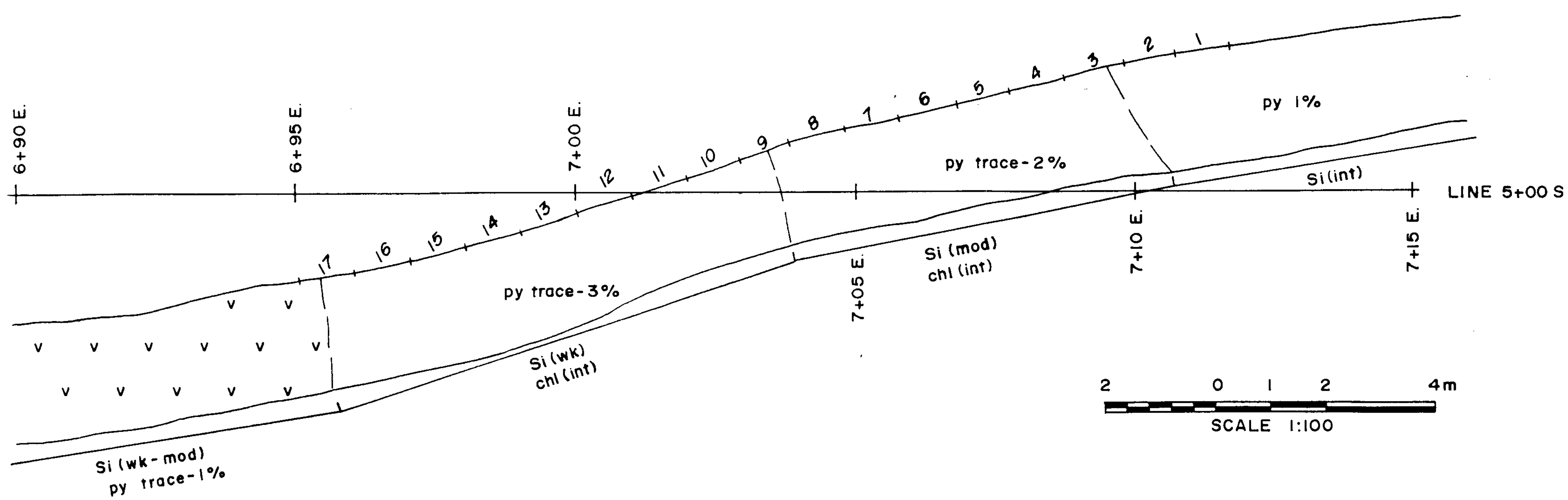
TRENCH 89-T2
LINE 4+00S
7+25E to 7+55E

Date	N.T.S.
September/89	93N/6
Scale	**Figure**
as shown	2
By	



Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)	Pb(ppm)	Sb(ppm)
1	1·0	318	31748	48·0	903	1216	1479
2	1·0	79	334	0·8	11	11	202
3	1·0	27	425	0·6	17	26	34
4	1·0	75	162	0·2	19	4	18
5	1·0	40	1072	1·6	117	89	102
6	1·0	17	219	0·2	33	11	27
7	1·0	15	97	0·1	5	6	9
8	1·0	31	92	0·1	7	12	13
9	1·0	53	174	0·6	17	6	21
10	1·0	163	375	1·5	34	2	40
11	1·0	35	112	0·1	7	3	15
12	1·0	30	103	0·1	5	3	10
13	1·0	71	43	0·1	6	4	7
14	1·0	81	34	0·1	3	2	2
15	1·0	50	83	0·1	32	23	11
16	1·0	8	51	0·1	4	4	4
17	1·0	38	19	0·1	4	3	6

19382



EASTFIELD RESOURCES LTD.

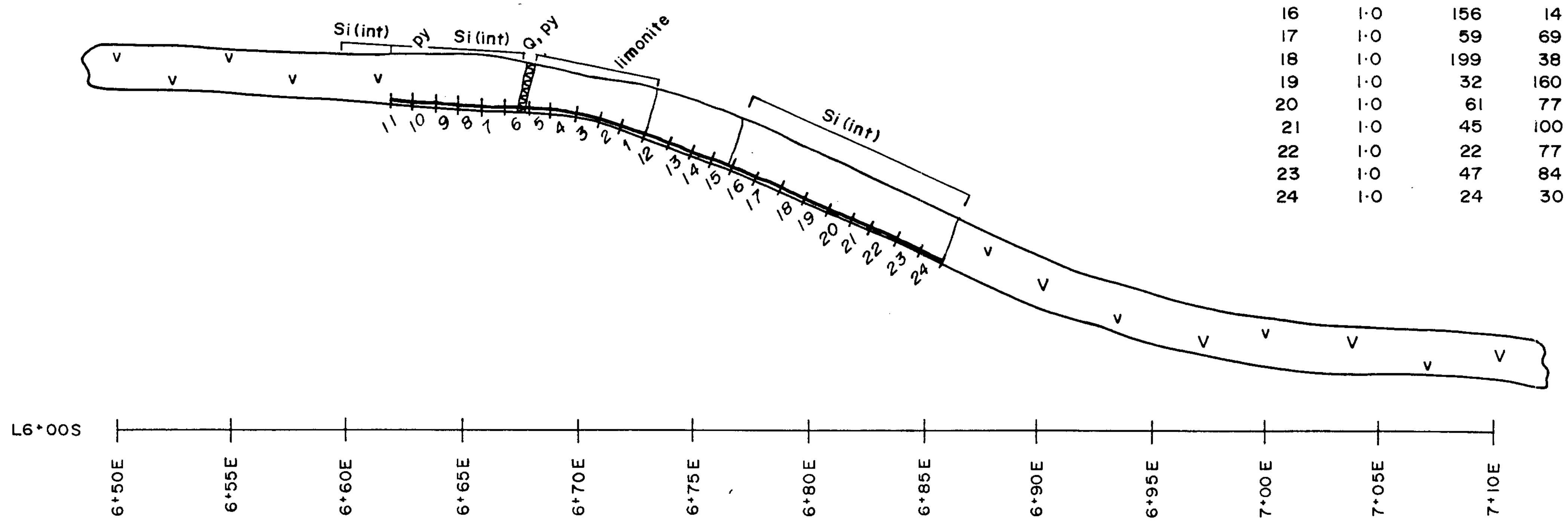
INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T3
LINE 5+00 S
6+65 E to 7+23 E

MINCORD EXPLORATION CONSULTANTS LIMITED

Date	N.T.S.
September/89	93 N/6
Scale: as shown	Figure
By	

Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)	Pb(ppm)	Sb(ppm)
1	1·0	54	15	0·1	2	5	2
2	1·0	445	98	0·1	20	2	193
3	1·0	102	744	0·2	9	4	51
4	1·0	118	434	0·1	6	2	44
5	1·0	183	291	0·1	4	2	78
6	1·0	25	166	0·1	3	2	6
7	1·0	29	167	0·1	4	2	18
8	1·0	21	92	0·1	3	2	12
9	1·0	15	119	0·1	4	2	10
10	1·0	17	54	0·1	2	2	2
11	1·0	23	17	0·1	4	2	2
12	1·0	53	20	0·1	4	2	2
13	1·0	44	55	0·1	2	2	2
14	1·0	189	102	0·4	7	2	2
15	1·0	49	33	0·1	5	3	2
16	1·0	156	14	0·1	9	2	2
17	1·0	59	69	0·1	4	2	3
18	1·0	199	38	0·2	16	5	2
19	1·0	32	160	0·1	3	2	2
20	1·0	61	77	0·3	3	2	20
21	1·0	45	100	0·1	3	4	2
22	1·0	22	77	0·1	1	4	2
23	1·0	47	84	0·1	7	2	16
24	1·0	24	30	0·1	2	2	3



5 0 5 10 m
SCALE 1:250

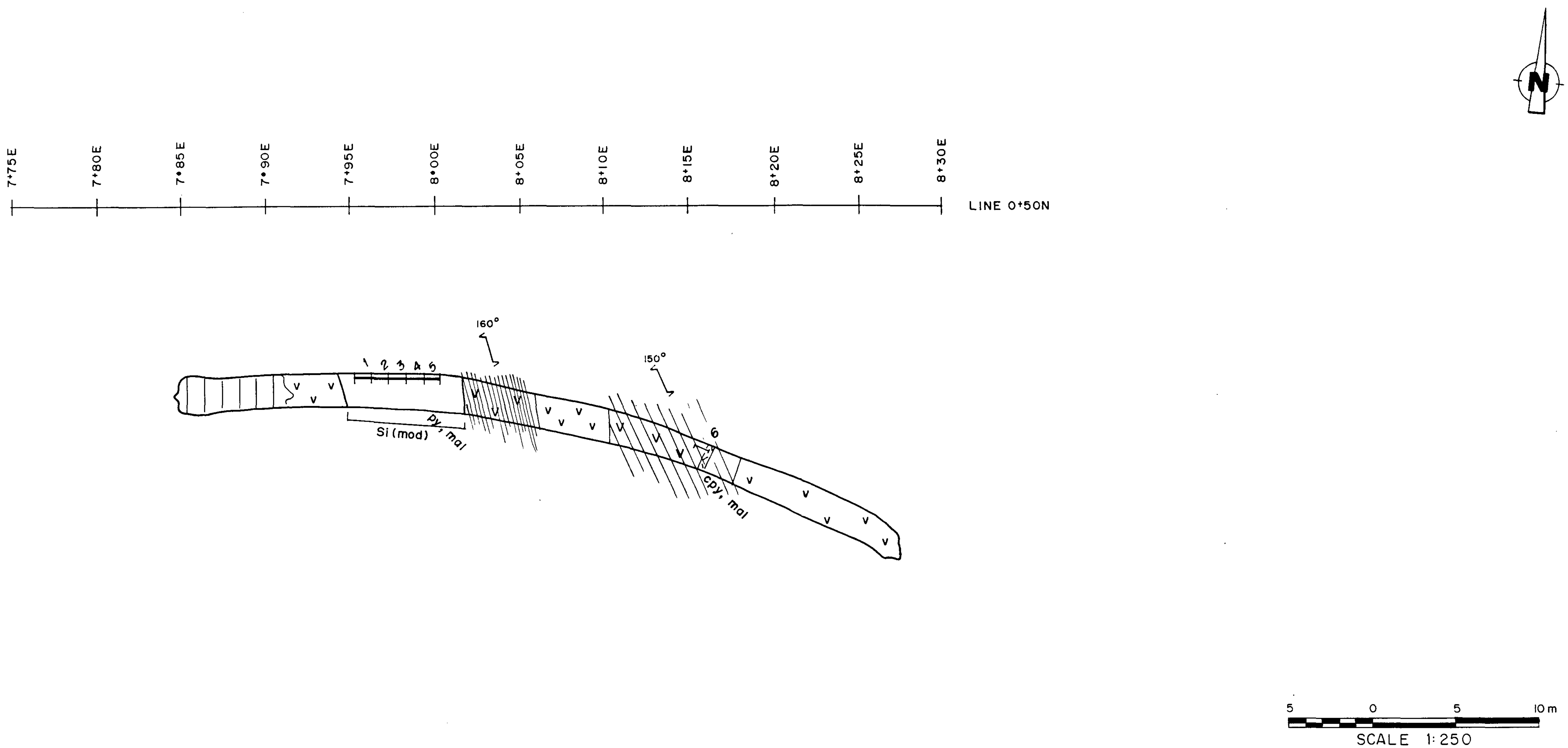
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T4
LINE 6+00S
6+53E to 7+12E

MINCORD EXPLORATION CONSULTANTS LIMITED

Date	N.T.S.
September/89	93 N/6
Scale: 1:250	Figure
By	



Sample No.	Cu (ppm)	As (ppm)	Ag (ppm)	Au (ppb)	Width (m)
1	1024	11	0·10	6	1·0
2	13	4	0·10	8	1·0
3	23	12	0·10	11	1·0
4	13	13	0·10	2	1·0
5	14	20	0·10	2	1·0
6	726	16	0·10	8	1·0

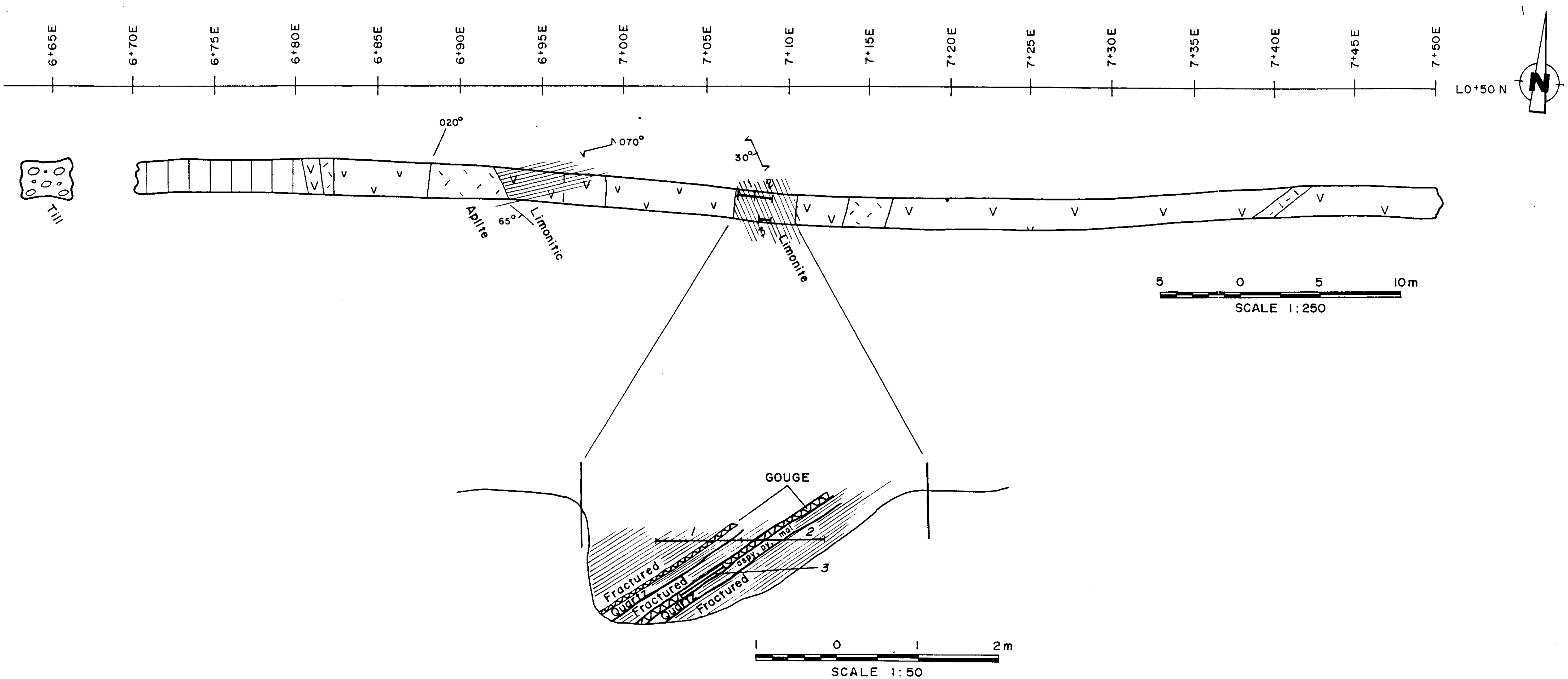
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T6
LINE 0+50S
7+85E to 8+27E

MINCORD EXPLORATION CONSULTANTS LIMITED

Date: September/89	N.T.S. 93 N/6
Scale: 1:250	Figure
By	



Sample No.	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppm)	Width(m)
1	75	4275	2·60	314	1·0
2	34	18368	3·90	1605	1·0
3	21	85582	1·70	5231	0·7

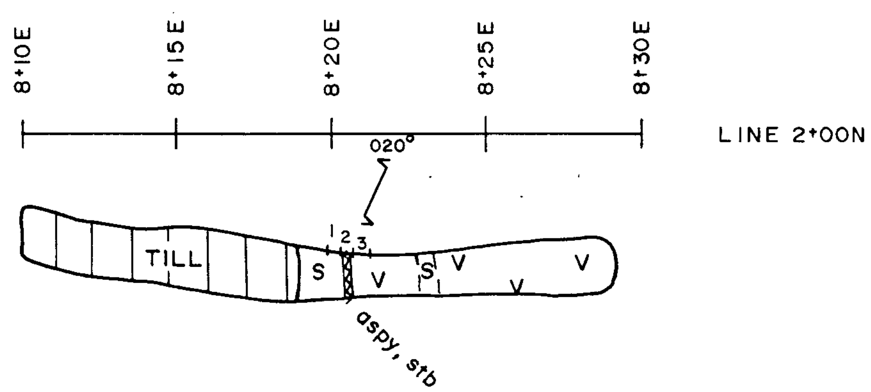
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T7
LINE 0+50 N.
6+70E to 7+50E

EXPLORATION CONSULTANTS LIMITED

Date	N.T.S.
September/89	93 N/6
Scale: as shown	Figure
By	



Sample No.	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)	Pb(ppm)	Sb(ppm)	Width(m)
1	153	435	0·50	12	10	67	1·00
2	269	7430	59·00	833	1684	433	0·04
3	11	55	0·30	4	7	3	1·00

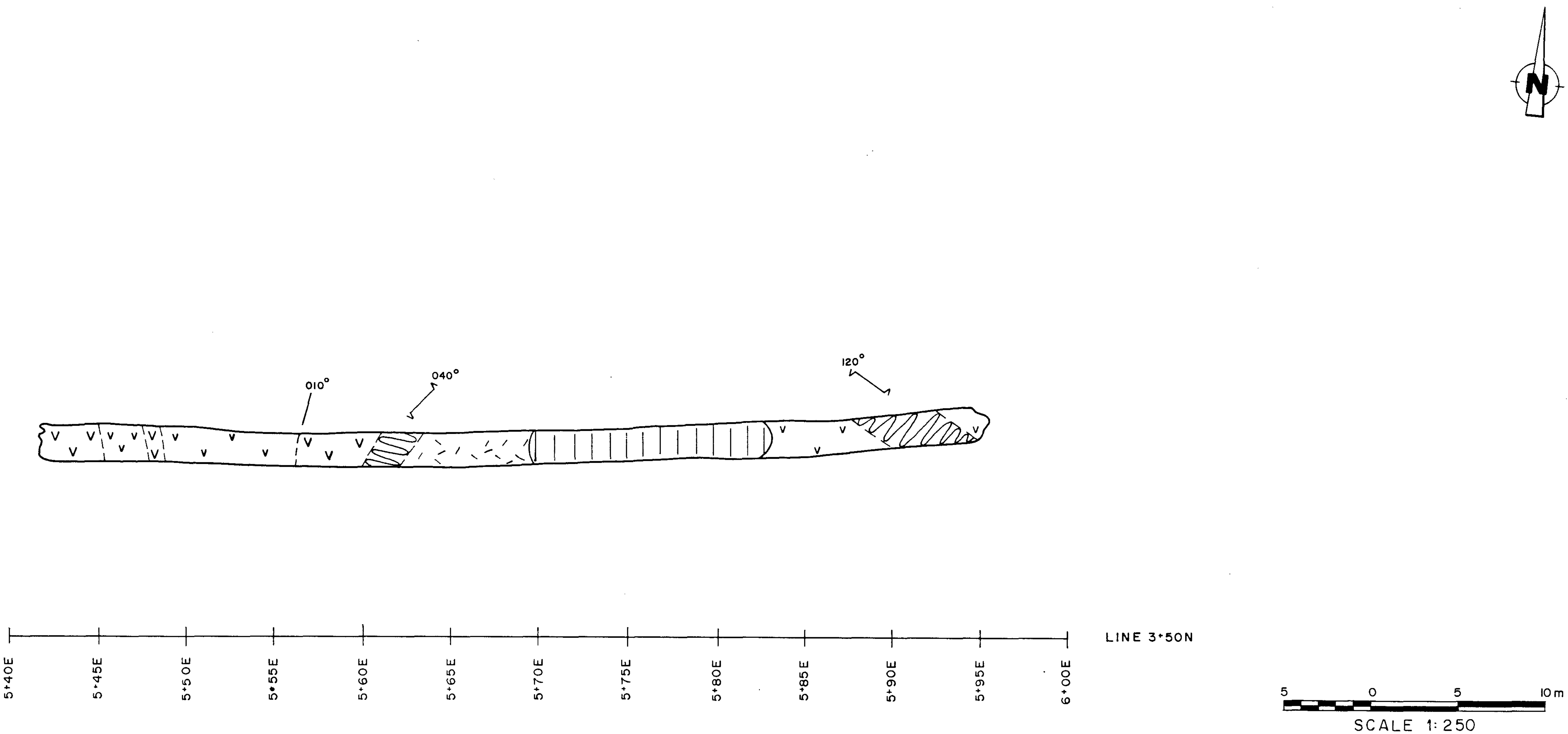
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T8
LINE 2+00N
8+10E to 8+25E

MINCORD EXPLORATION CONSULTANTS LIMITED

Date: September/89	N.T.S. 93 N/6
Scale: 1:250	Figure
By	



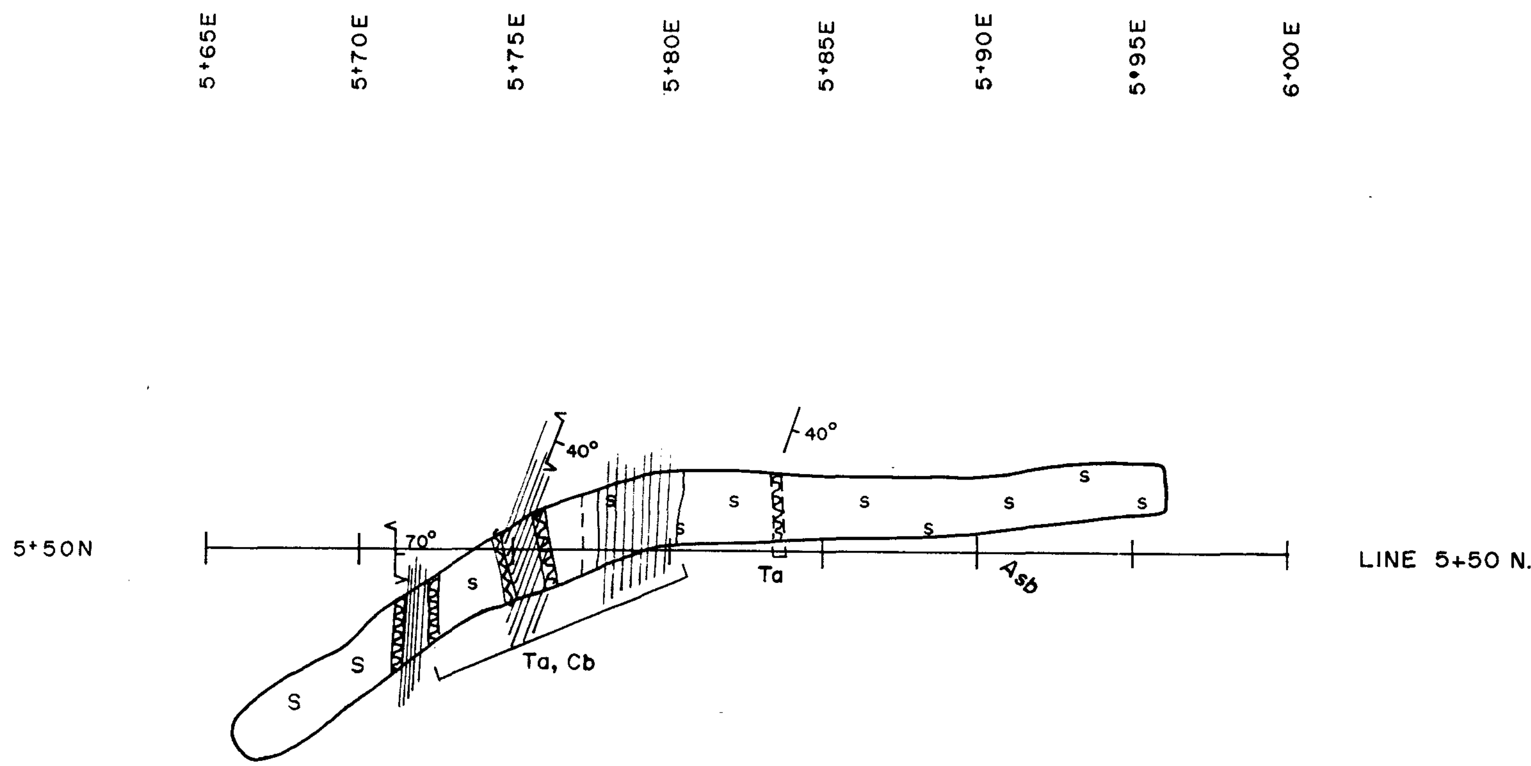
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T10

LINE 3+50N
5+45E to 5+95E

	Date	N.T.S.
BIH...ORD EXPLORATION CONSULTANTS LIMITED	September/89	93 N/6
	Scale 1:250	Figure
	By	



Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)
1	1·0	11	79	0·4	40
2	1·0	24	168	0·1	72
3	1·0	22	231	0·2	9
4	1·0	15	51	0·2	8
5	1·0	7	11	0·4	5

5 0 5 10 m

SCALE 1:250

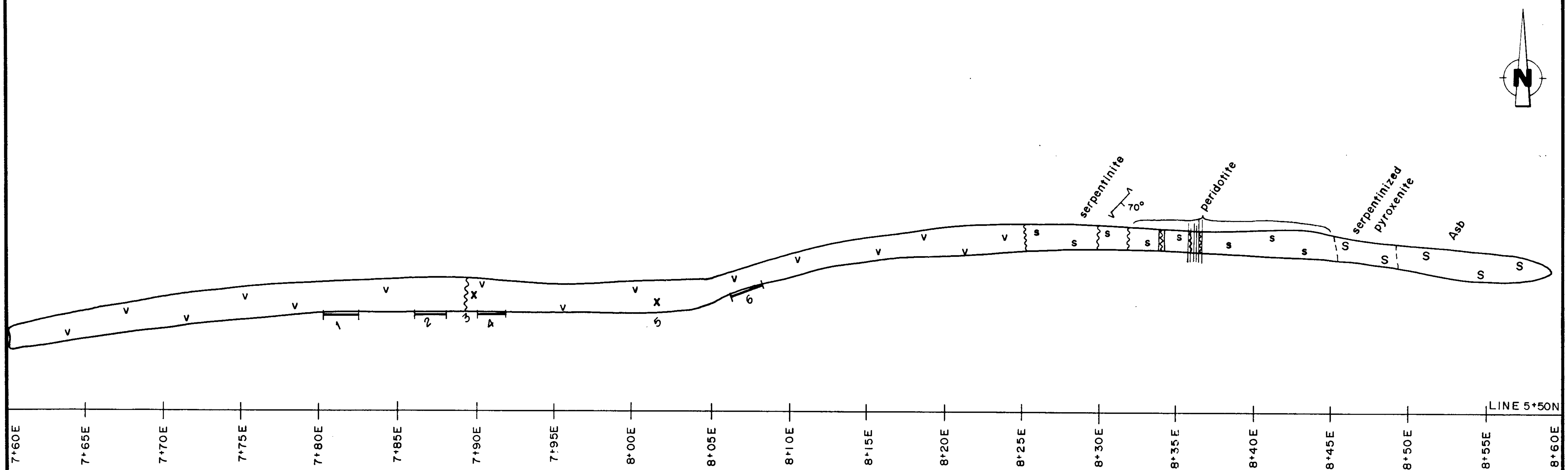
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89–T11
LINE 5+50N
5+66E to 5+96E

EXPLORATION CONSULTANTS LIMITED

Date: September/89
N.T.S.: 93 N/6
Scale: 1:250
Figure:
By:



Sample No.	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)	Width(m)
1	20	20	0·10	3	1·0
2	10	6	0·20	8	1·0
3	6	26	0·10	3	(Grab)
4	5	33	0·40	22	1·0
5	3	2	0·10	2	(Grab)
6	73	2	0·10	2	1·0

5 0 5 10m

SCALE 1:250

EASTFIELD RESOURCES LTD.

INDATA PROJECT

Omineca M.D., B.C.

TRENCH 89-T12

LINE 5+50N

7+60E to 8+60E

EXPLORATION CONSULTANTS LIMITED

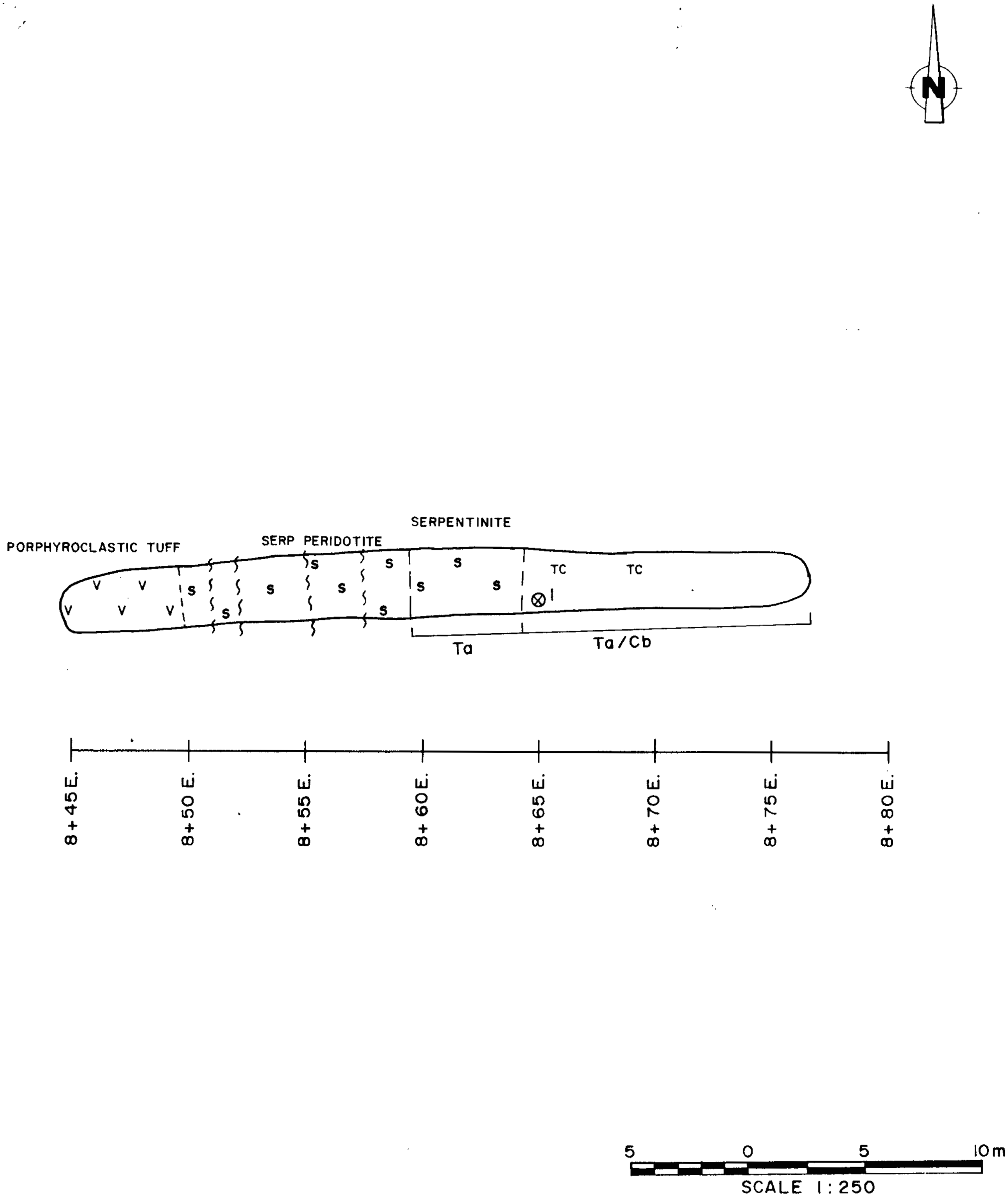
Date September/89

N.T.S. 93 N/6

Scale 1:250

Figure

By



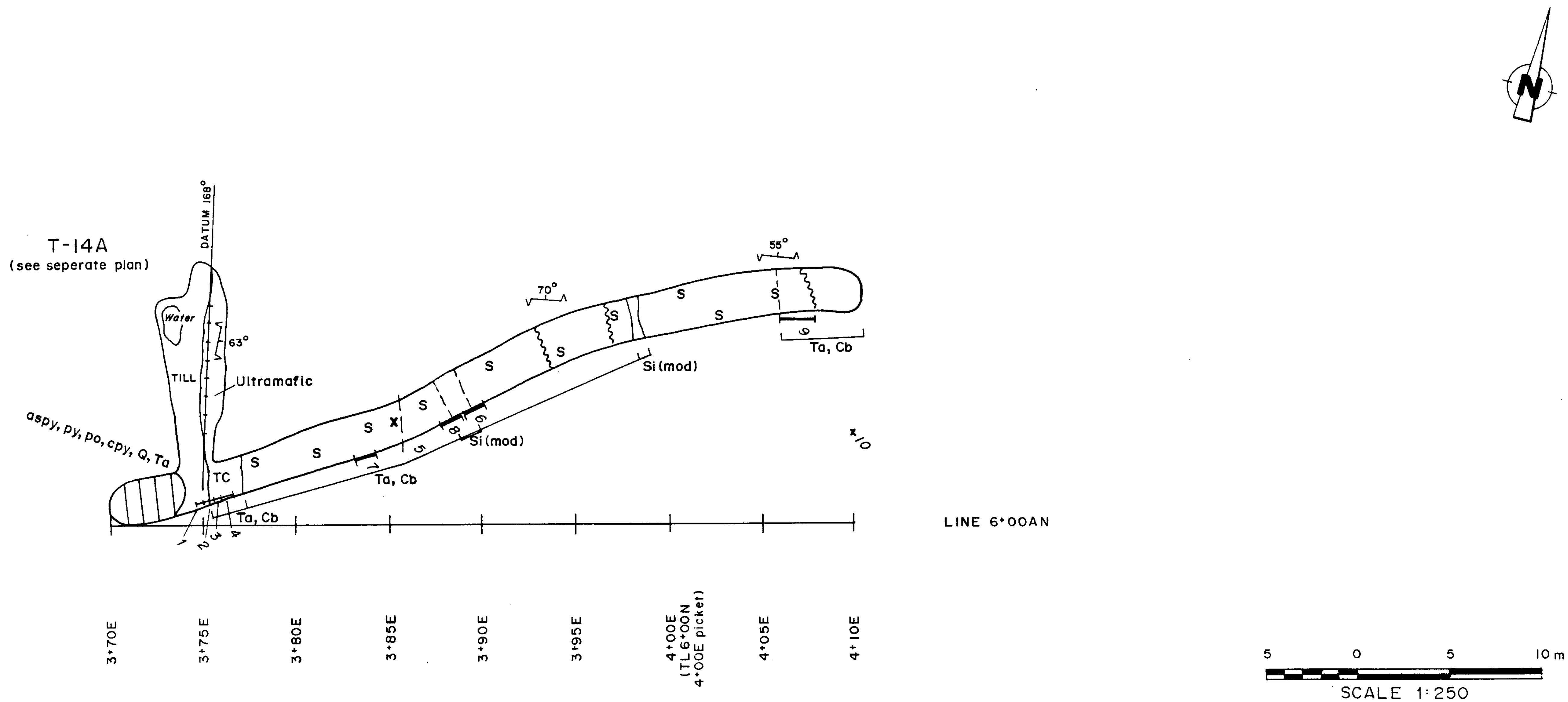
Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)
1	0·6	3	2	0·1	6

EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T13
LINE 4+50N.
8+40E to 8+80E.

MINCORD EXPLORATION CONSULTANTS LIMITED	Date September/89	N.T.S. 93N/6
	Scale 1:250	Figure
	By	



Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)
1	0·7	3950	48921	17·5	828
2	0·7	7960	99999	17·7	10135
3	0·5	287	1595	0·5	106
4	1·0	57	764	0·1	61
5	(Grab)	148	1623	0·7	61
6	0·7	38	315	0·1	9
7	0·5	20	559	0·4	10
8	1·0	20	512	0·1	24
9	1·4	60	929	0·1	6
10	(Grab)	23	261	0·1	4

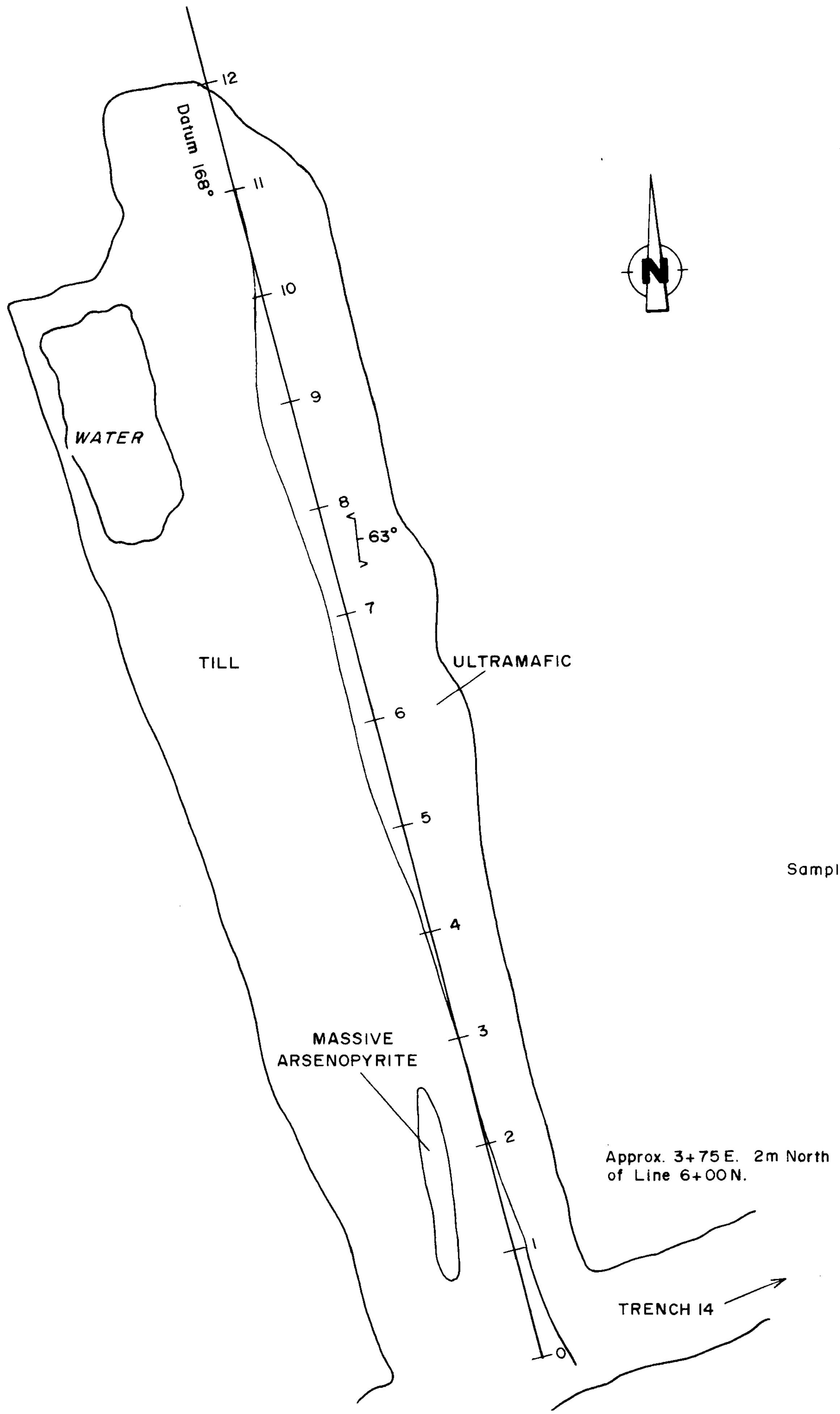
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

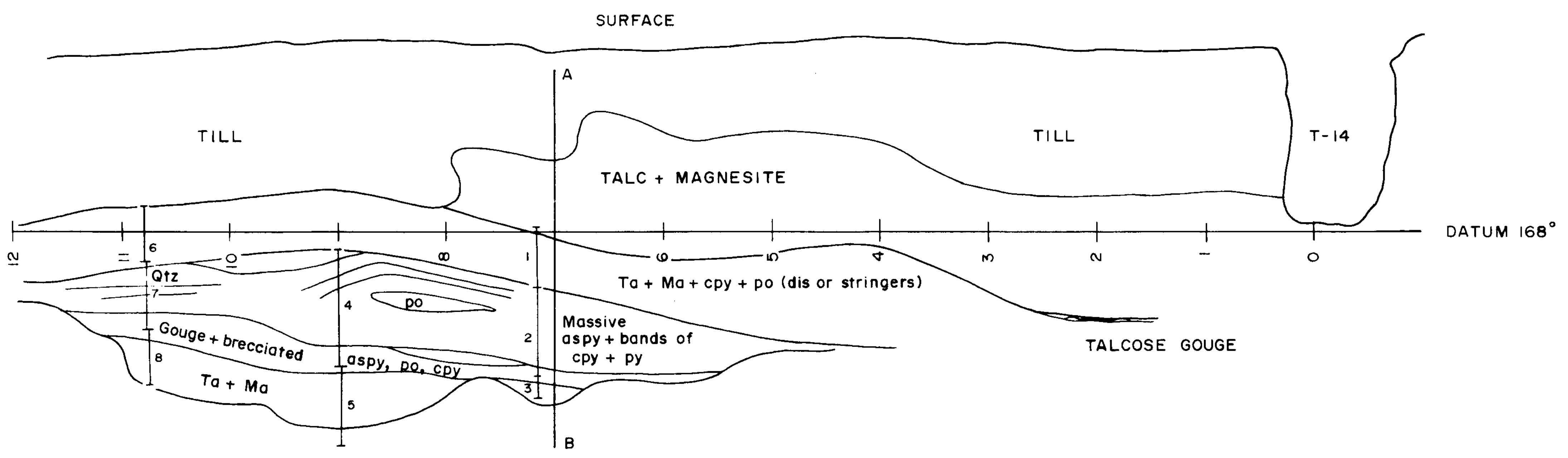
TRENCH 89T-14
LINE 6+00AN
3+70E to 4+10E

MINCORD EXPLORATION CONSULTANTS LIMITED

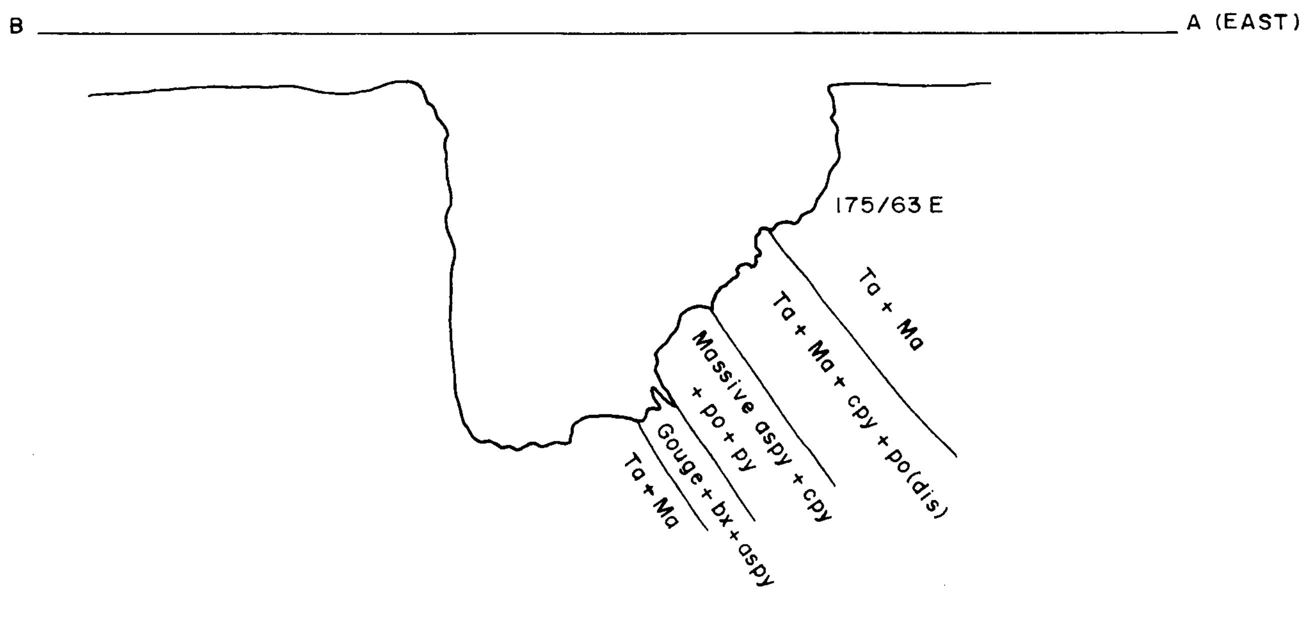
Date: September/89	N.T.S.: 93 N/6	
Scale: 1:250	Figure	
By		



Approx. 3+75 E. 2m North of Line 6+00 N.



Sample No.	Width (m)	Cu (ppm)	As (ppm)	Ag (ppm)	Au (ppb)	Sb (ppm)	Bi (ppm)
1	0·55	175	358	1·0	33	9	2
2	0·75	4365	99999	11·0	4340	644	146
3	0·37	41	864	0·0	39	30	2
4	1·05	3324	99999	12·0	6759	699	273
5	0·75	30	1580	0·0	29	21	2
6	0·50	215	1095	1·0	124	23	4
7	0·55	5546	99999	14·0	4744	390	209
8	0·50	874	11628	2·0	551	44	24



Part 1
19382

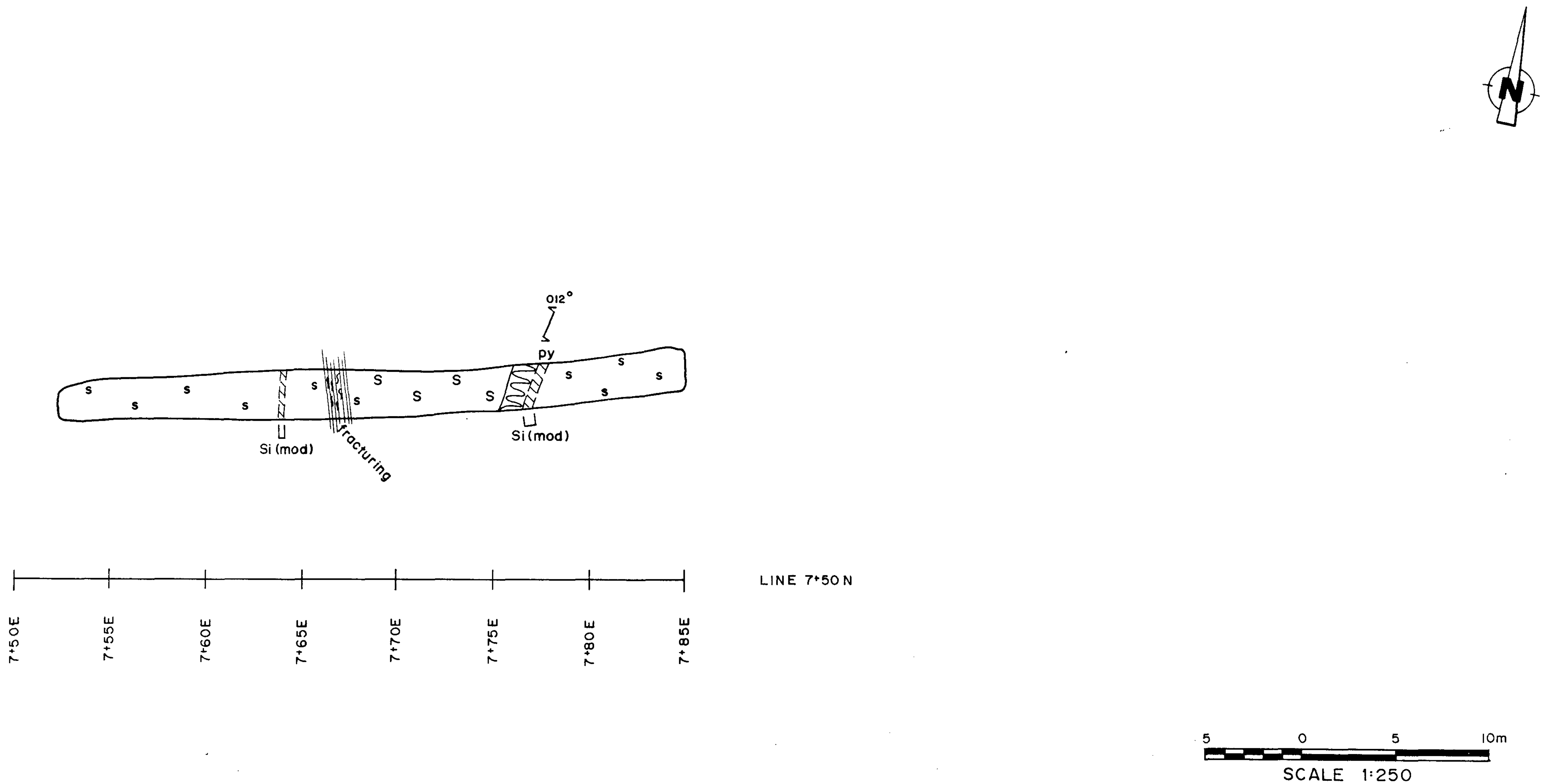
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T14A

LINE 6+00 N, 3+75 E.

Date	September/89	N.T.S. 93 N/6
Scale	1:50	Figure 3
By		



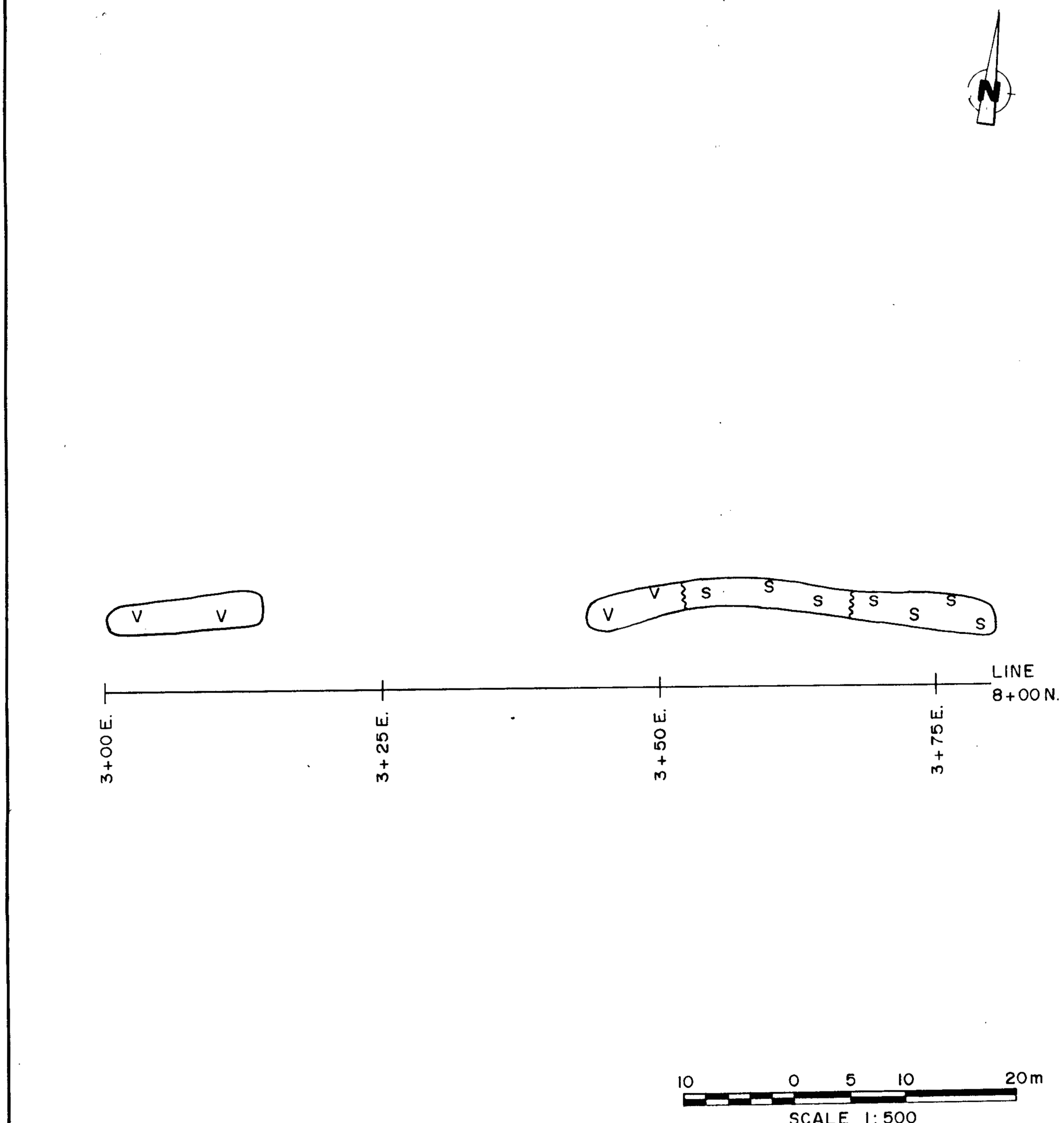
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T17
LINE 7+50N
7+52E to 7+85E

EXPLORATION CONSULTANTS LIMITED

Date	N.T.S.
September/89	93 N/6
Scale 1:250	Figure
By	



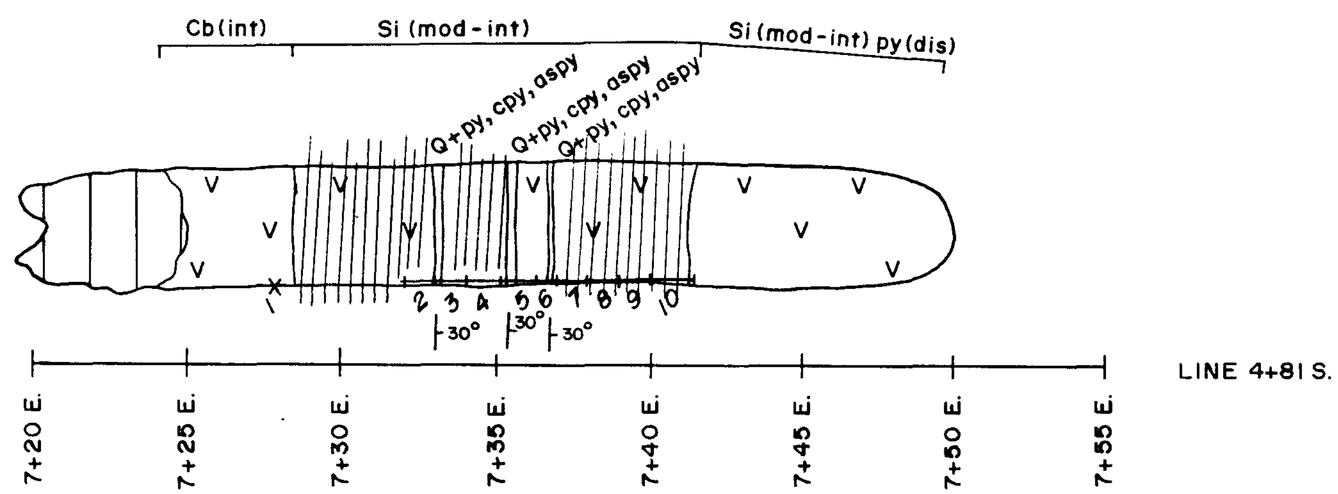
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T18
LINE 8+00 N.
3+00E to 3+80E.

MINCORD
EXPLORATION CONSULTANTS LIMITED

Date September/89		N.T.S. 93 N/6
Scale 1: 500		Figure
By		



Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)
1	(Grab)	92	36	0·3	9
2	1·0	109	19	0·2	7
3	1·0	694	16	3·1	21
4	1·0	1180	60	4·8	30
5	1·1	415	34	0·8	17
6	0·8	363	13	0·6	13
7	1·0	526	30	0·5	9
8	1·0	375	110	1·4	25
9	1·0	1466	175	5·6	83
10	1·5	38	9	0·1	4

5 0 5 10m

SCALE 1:250

EASTFIELD RESOURCES LTD.

INDATA PROJECT

Omineca M.D., B.C.

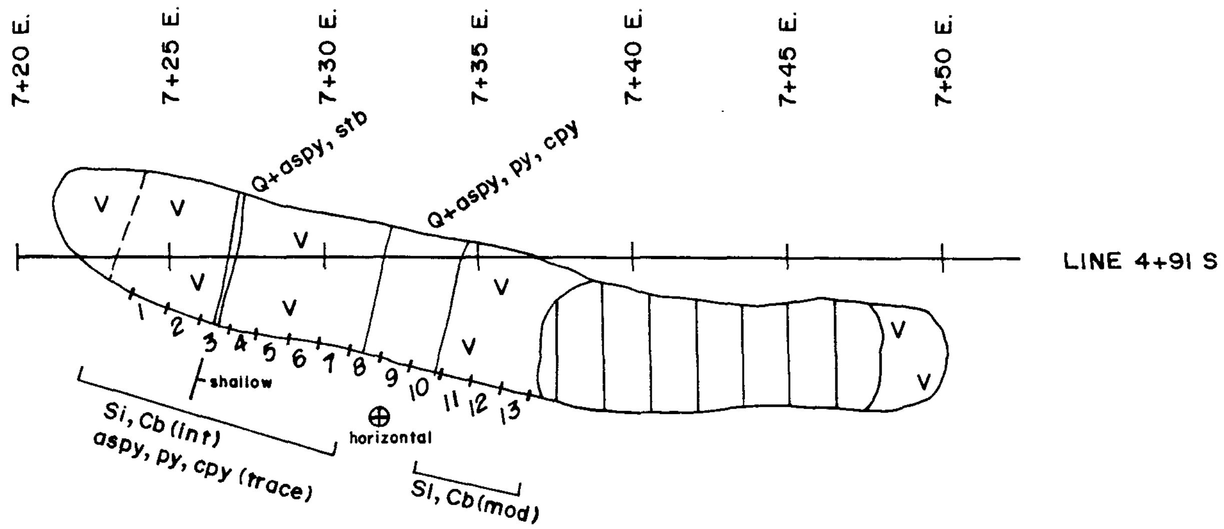
TRENCH 89-T20

LINE 4+81 S.

7+25 to 7+50 E.

EXPLORATION CONSULTANTS LIMITED

Date	N.T.S.
September/89	93 N/6
Scale: 1: 250	Figure
By	



Sample No.	Width (m)	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Au (ppb)
1	1·0	7	47	0·1	15	10	4
2	1·0	20	185	0·2	13	49	9
3	1·0	309	13445	21·8	1027	474	560
4	1·0	304	76	0·2	10	56	12
5	1·0	291	112	0·3	13	19	11
6	1·0	720	51	0·7	8	15	18
7	1·0	173	2539	4·9	72	102	68
8	1·0	994	6604	42·0	626	412	386
9	1·0	3463	4097	142·8	262	1078	1004
10	1·0	2786	2374	40·0	171	116	883
11	1·0	1851	5169	102·0	920	98	1924
12	1·0	83	100	0·9	17	5	6
13	1·0	73	109	1·6	17	7	12

5 0 5 10 m

SCALE 1:250

EASTFIELD RESOURCES LTD.

INDATA PROJECT

Omineca M.D., B.C.

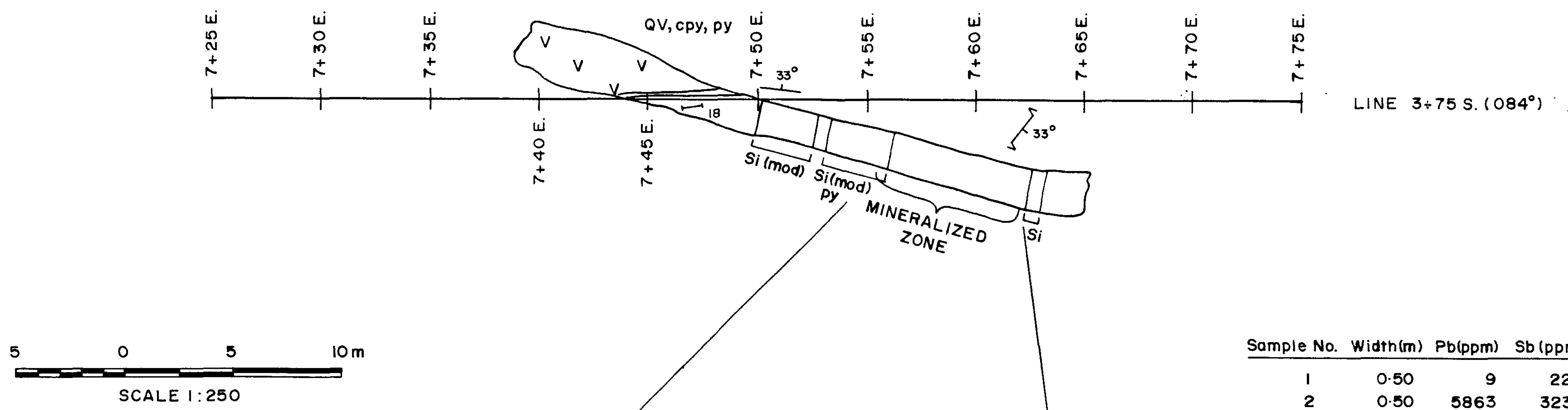
TRENCH 89-T21

LINE 4+91 S.

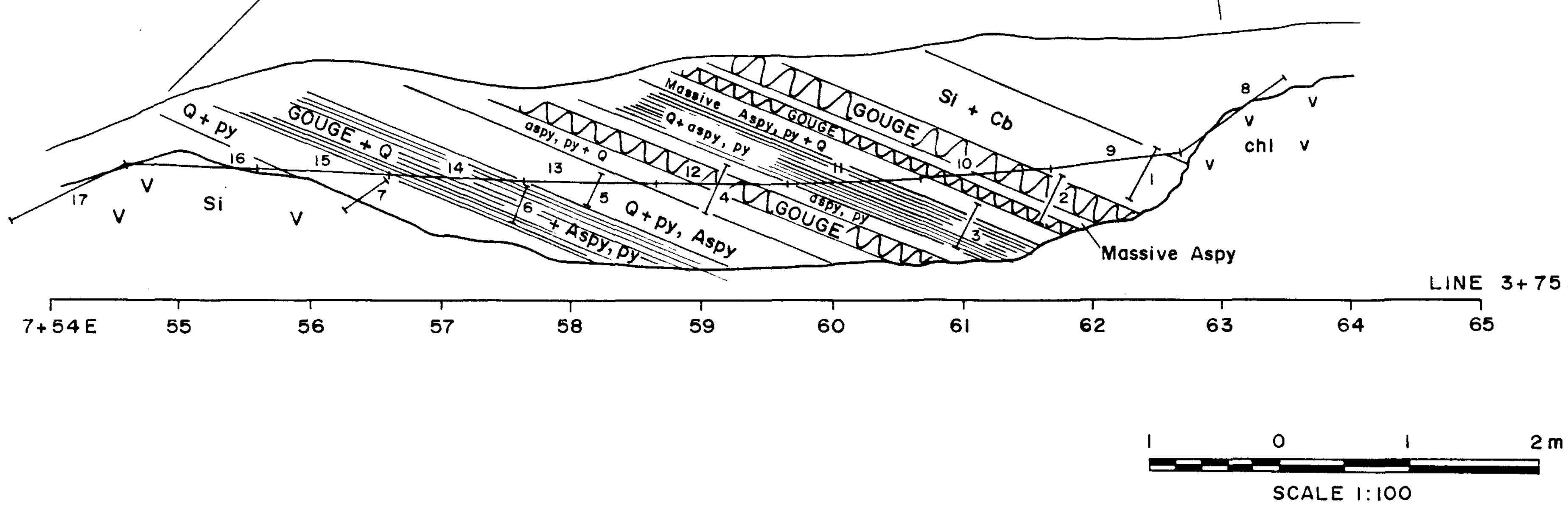
7+22 E. to 7+50 E.

EXPLORATION CONSULTANTS LIMITED

Date September/89	N.T.S. 93 N/6	
Scale 1:250	Figure	
By		



Sample No.	Width(m)	Pb(ppm)	Sb (ppm)	Cu(ppm)	As (ppm)	Ag(ppm)	Au (ppb)
1	0·50	9	225	67	344	0·40	7
2	0·50	5863	3232	2678	67336	227·10	3312
3	0·40	303	2831	2799	19598	85·60	1604
4	0·40	3906	5757	5157	47699	358·80	3995
5	0·30	178	521	194	3707	26·00	454
6	0·30	16706	9148	2038	99999	239·90	3225
7	0·45	82	353	420	1276	15·30	248
8	1·00	9	8	65	66	0·40	8
9	1·00	57	92	88	397	4·10	34
10	1·00	4378	3721	2603	64948	329·20	3750
11	1·00	27	30	23	196	2·00	17
12	1·00	7069	6338	2323	55390	233·30	2839
13	1·00	262	1605	367	8876	51·10	1203
14	1·00	22783	14334	4827	99999	469·40	4279
15	1·00	263	1160	951	5164	31·50	1281
16	1·00	303	298	1275	2138	10·70	145
17	1·00	24	79	238	491	1·40	32
18	1·00	1067	631	1160	5146	30·90	284



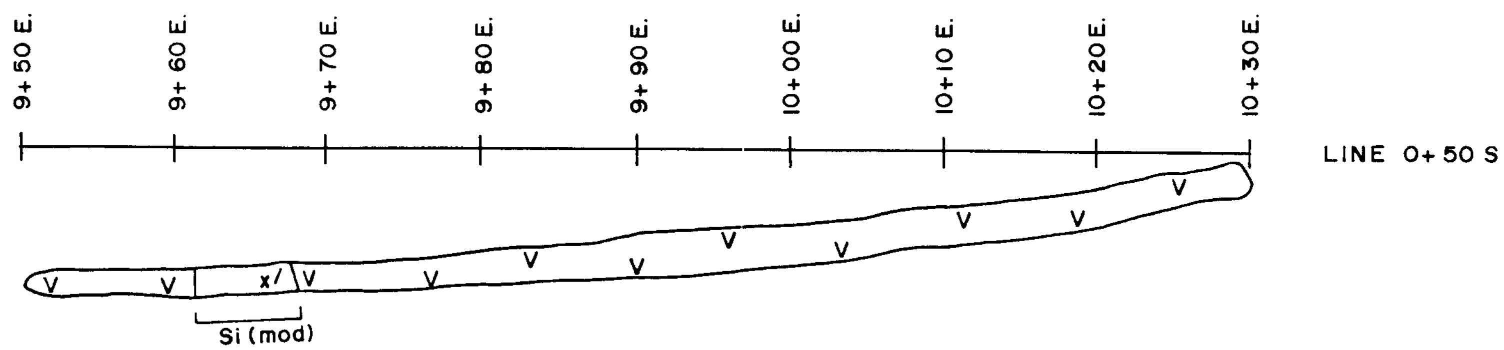
EASTFIELD RESOURCES LTD.

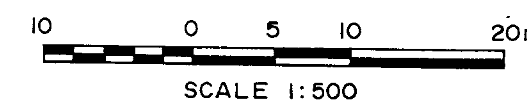
INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T22
LINE 3+75S
7+40 E to 7+65 E

MINCORD EXPLORATION CONSULTANTS LIMITED

Date	N.T.S.
September/89	93 N/6
Scale: as shown	Figure
By	





Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)
1	(Grab)	1181	60807	42·0	1714

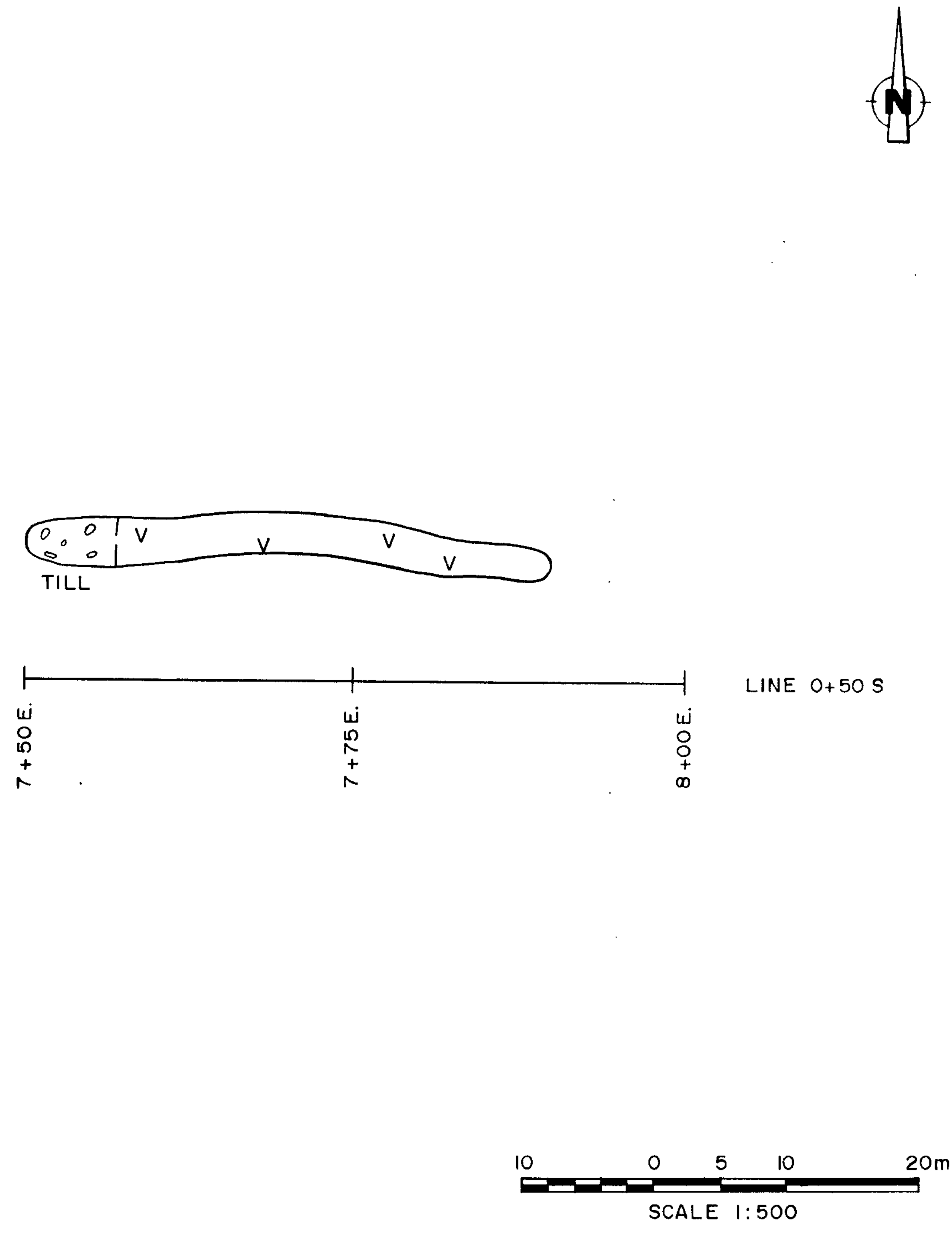
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T23
LINE 0+50S
9+50E to 10+30E.

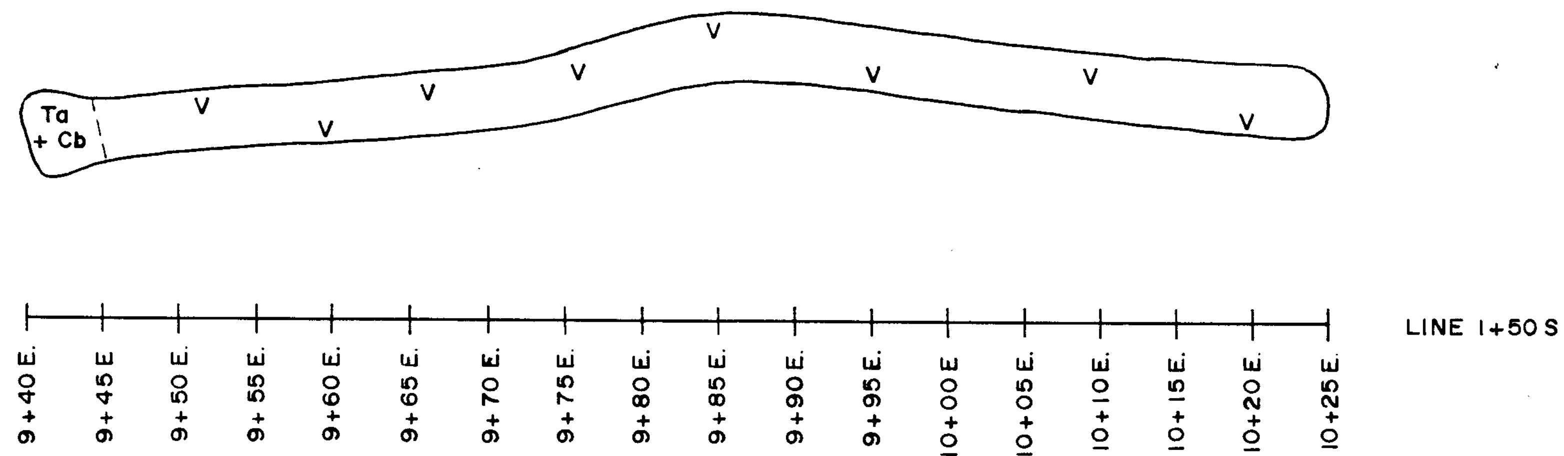
MINCORD EXPLORATION CONSULTANTS LIMITED

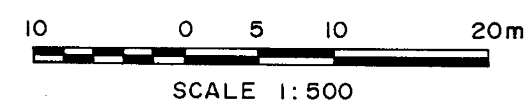
Date	N.T.S.
September/89	93 N/6
Scale 1:500	Figure
By	



EASTFIELD RESOURCES LTD.	
INDATA PROJECT Omineca M.D., B.C.	
TRENCH 89-T24 LINE 0+50 S. 7+50 E to 7+90 E.	

MINCORD EXPLORATION CONSULTANTS LIMITED	Date September/89	N.T.S. 93 N/6
	Scale 1: 500	Figure
	By	





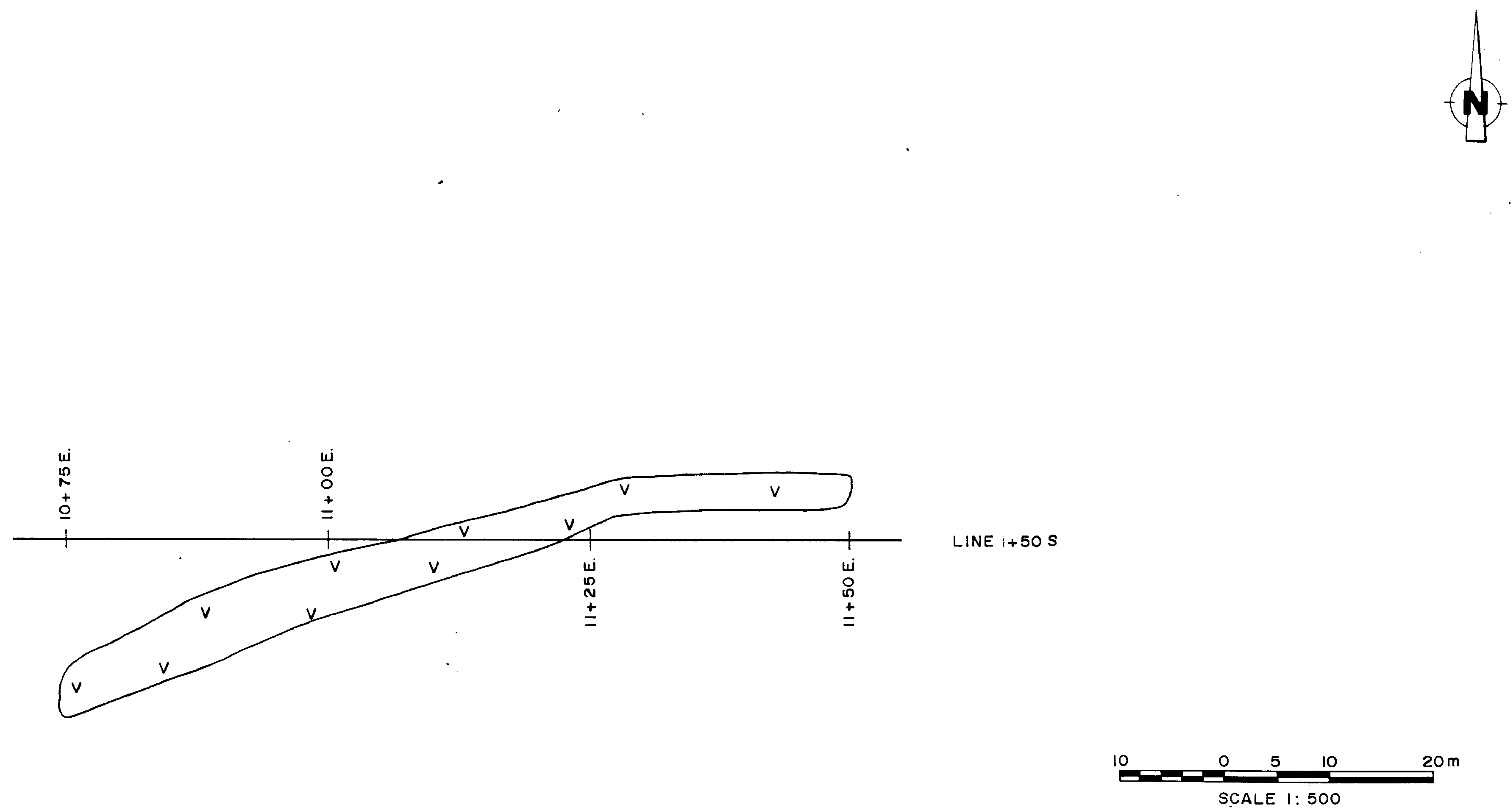
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T25
LINE 1+50 S
9+40E to 10+25E

EXPLORATION CONSULTANTS LIMITED

Date: September/89	N.T.S.: 93 N/6
Scale: 1:500	Figure
By	



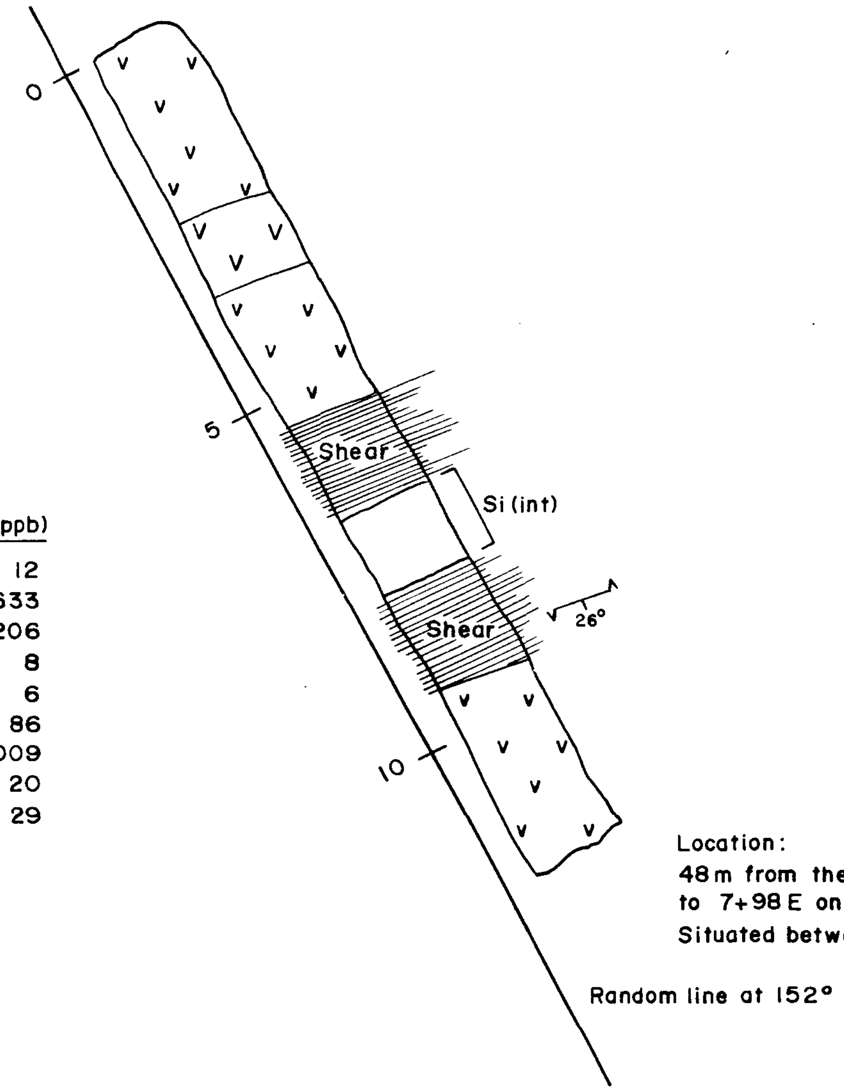
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T26
LINE 1+50 S
10+75E to 11+50E

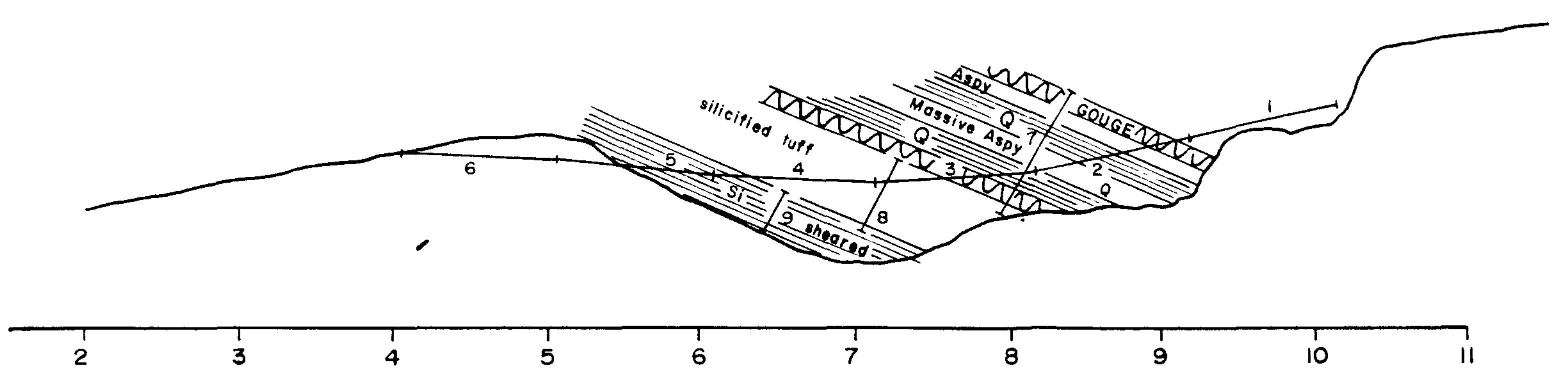
EXPLORATION CONSULTANTS LIMITED	Date September/89	N.T.S. 93 N/6
	Scale 1: 500	Figure
	By	

Sample No.	Width(m)	Cu (ppm)	As (ppm)	Ag (ppm)	Pb (ppm)	Sb (ppm)	Au (ppb)
1	1·00	112	70	0·10	10	23	12
2	1·00	1633	42705	98·70	2217	6369	2633
3	1·00	611	4448	5·90	110	759	206
4	1·00	268	591	0·40	9	65	8
5	1·00	15	62	0·10	4	13	6
6	1·00	60	1086	2·70	64	158	86
7	0·95	1656	44321	125·40	1405	3641	3009
8	0·70	138	193	0·50	6	218	20
9	0·55	91	475	1·20	17	59	29



Location:
48m from the O station
to 7+98E on Line 4+00S
Situated between 3+50S and 4+00S.

0 1 2 5m
Scale 1:100



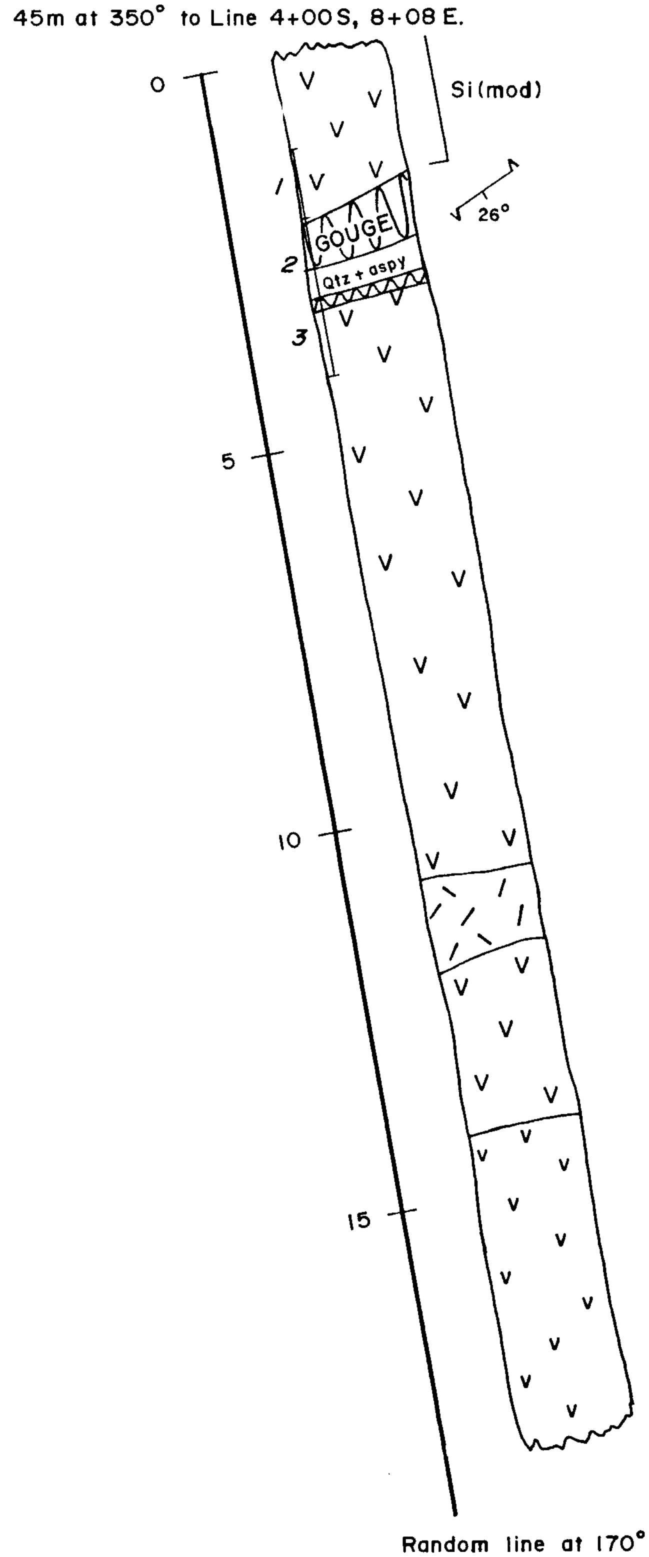
1 0 1 2m
Scale 1:50

EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T27
North of T22
48m from 7+98E, Line 4+00S

MINCORD EXPLORATION CONSULTANTS LIMITED	Date: September/89	N.T.S. 93 N/6
	Scale: as shown	Figure
	By	



Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Pb(ppm)	Sb(ppm)	Au(ppb)
1	1.0	121	95	0.40	8	32	10
2	1.0	952	51705	267.70	4243	2299	3415
3	1.0	50	128	0.60	12	12	14

2 0 1 2 4m

SCALE 1:100

EASTFIELD RESOURCES LTD.

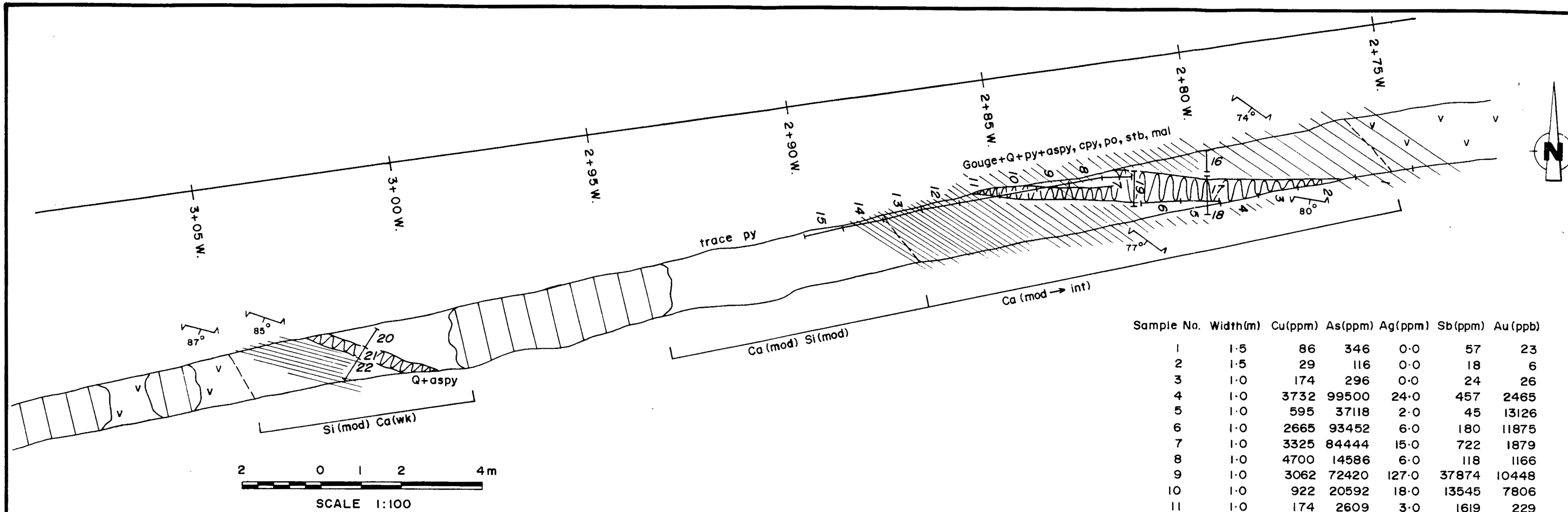
INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T28

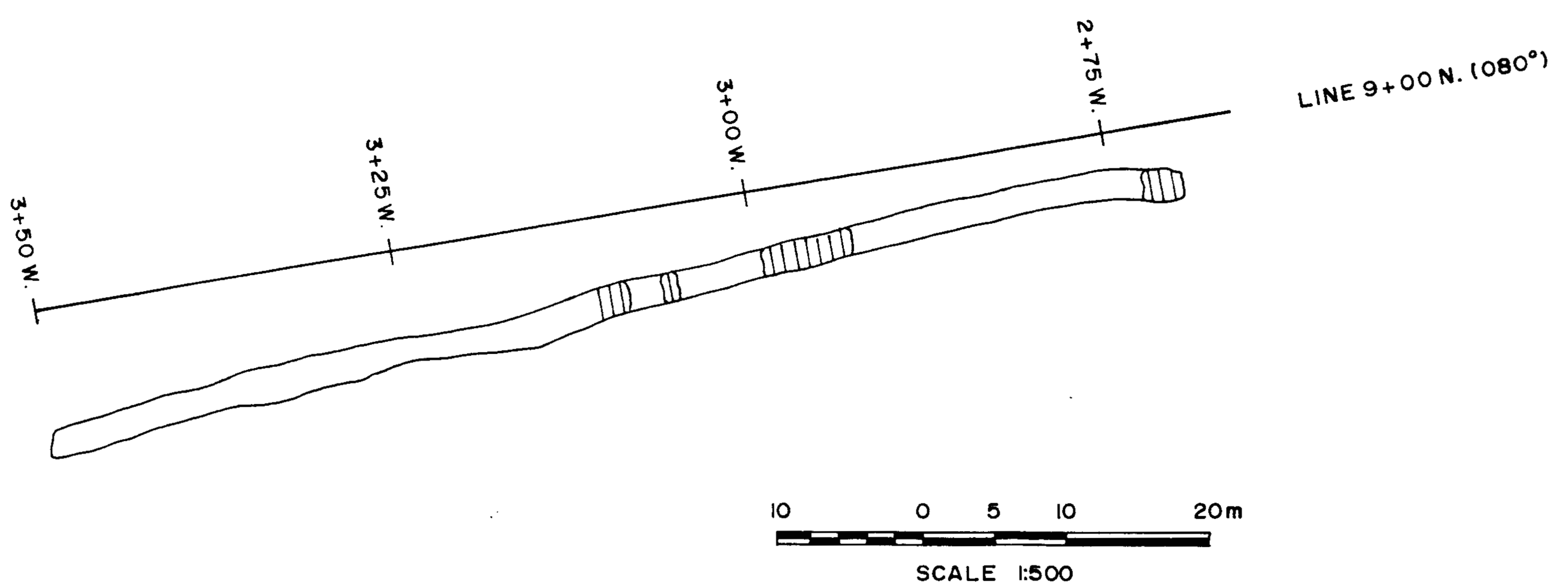
Random Line at 170°
45m from Line 4+00 S, 8+08 E.

MINCORD EXPLORATION CONSULTANTS LIMITED

Date	N.T.S.
September/89	93 N/6
Scale 1:100	Figure
By	



Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Sb(ppm)	Au(ppb)
1	1·5	86	346	0·0	57	23
2	1·5	29	116	0·0	18	6
3	1·0	174	296	0·0	24	26
4	1·0	3732	99500	24·0	457	2465
5	1·0	595	37118	2·0	45	13126
6	1·0	2665	93452	6·0	180	11875
7	1·0	3325	84444	15·0	722	1879
8	1·0	4700	14586	6·0	118	1166
9	1·0	3062	72420	127·0	37874	10448
10	1·0	922	20592	18·0	13545	7806
11	1·0	174	2609	3·0	1619	229
12	1·0	78	911	0·0	331	37
13	1·0	34	183	0·0	115	15
14	1·0	40	168	0·0	134	8
15	1·0	20	618	0·0	354	20
16	0·45	105	80	0·2	18	8
17	0·70	1563	69717	9·7	269	2442
18	0·25	164	399	0·1	2	5
19	0·85	1619	43104	10·3	439	1605
20	0·55	20	531	0·4	223	33
21	0·30	693	25483	5·9	5246	1245
22	0·60	14	307	0·1	148	33



EASTFIELD RESOURCES LTD.

INDATA PROJECT

Omineca M.D., B.C.

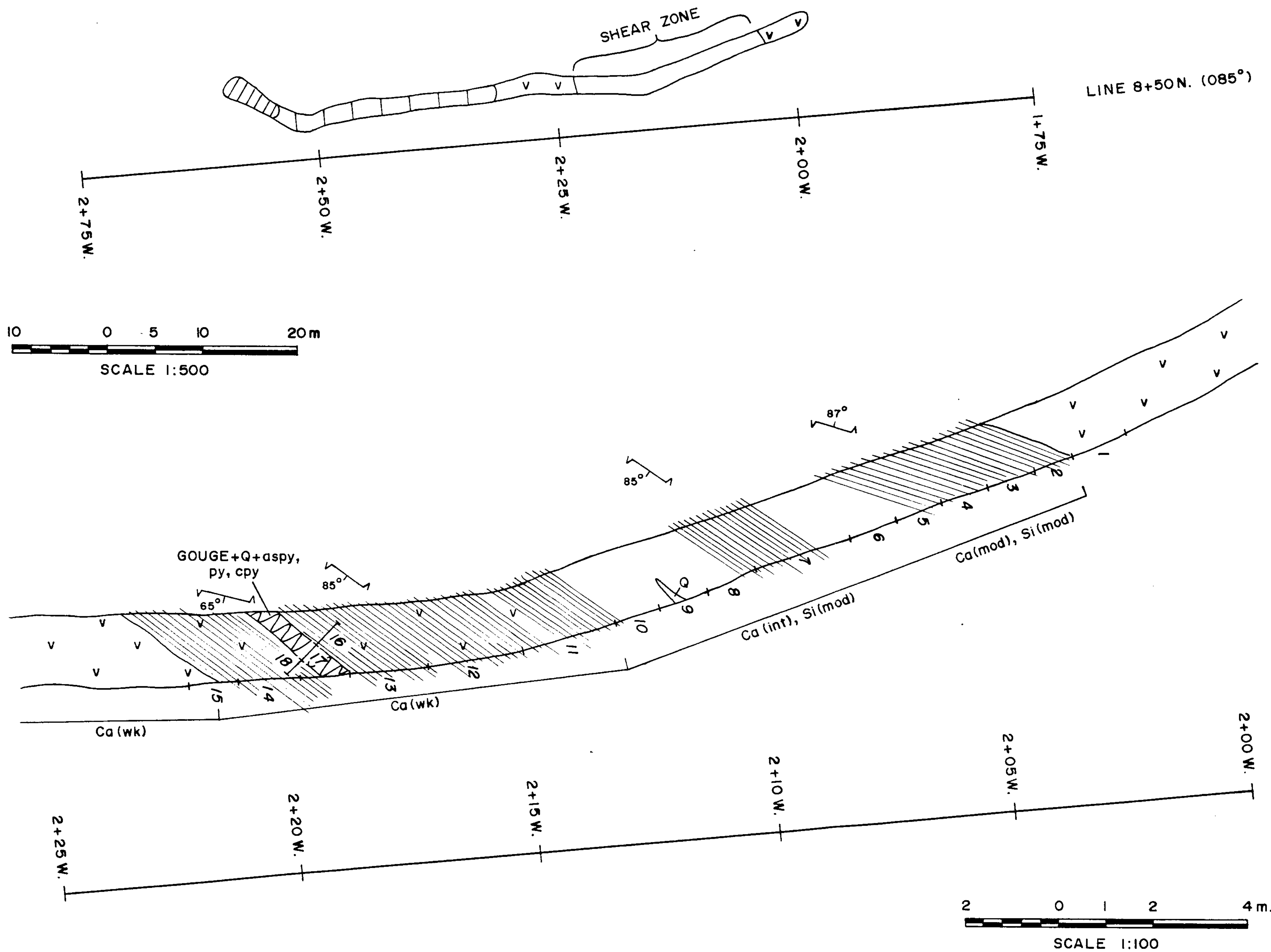
TRENCH 89 - T31

LINE 9+00N.

2+73W to 3+50W

MINCORD EXPLORATION CONSULTANTS LIMITED

Date September / 89	N.T.S. 93 N/6	
Scale as shown	Figure	
By		



Sample No.	Width(m)	Cu(ppm)	As(ppm)	Ag(ppm)	Sb(ppm)	Au(ppb)
1	1·2	36	144	0·2	2	7
2	1·0	78	82	0·2	17	7
3	1·0	17	271	0·2	45	24
4	1·0	46	198	0·2	33	4
5	1·0	389	925	0·6	204	40
6	1·0	26	250	0·1	45	6
7	2·0	9	105	0·1	29	13
8	1·0	31	111	0·2	11	4
9	1·0	338	347	7·7	88	1463
10	1·0	65	433	0·2	15	200
11	2·0	190	552	1·5	37	498
12	2·0	105	532	0·7	39	133
13	1·6	119	326	0·4	20	17
14	1·4	46	175	0·2	2	10
15	1·0	46	34	0·1	3	4
16	0·6	251	374	2·2	40	73
17	0·4	3331	99999	5·7	308	2898
18	0·4	90	435	0·1	2	4

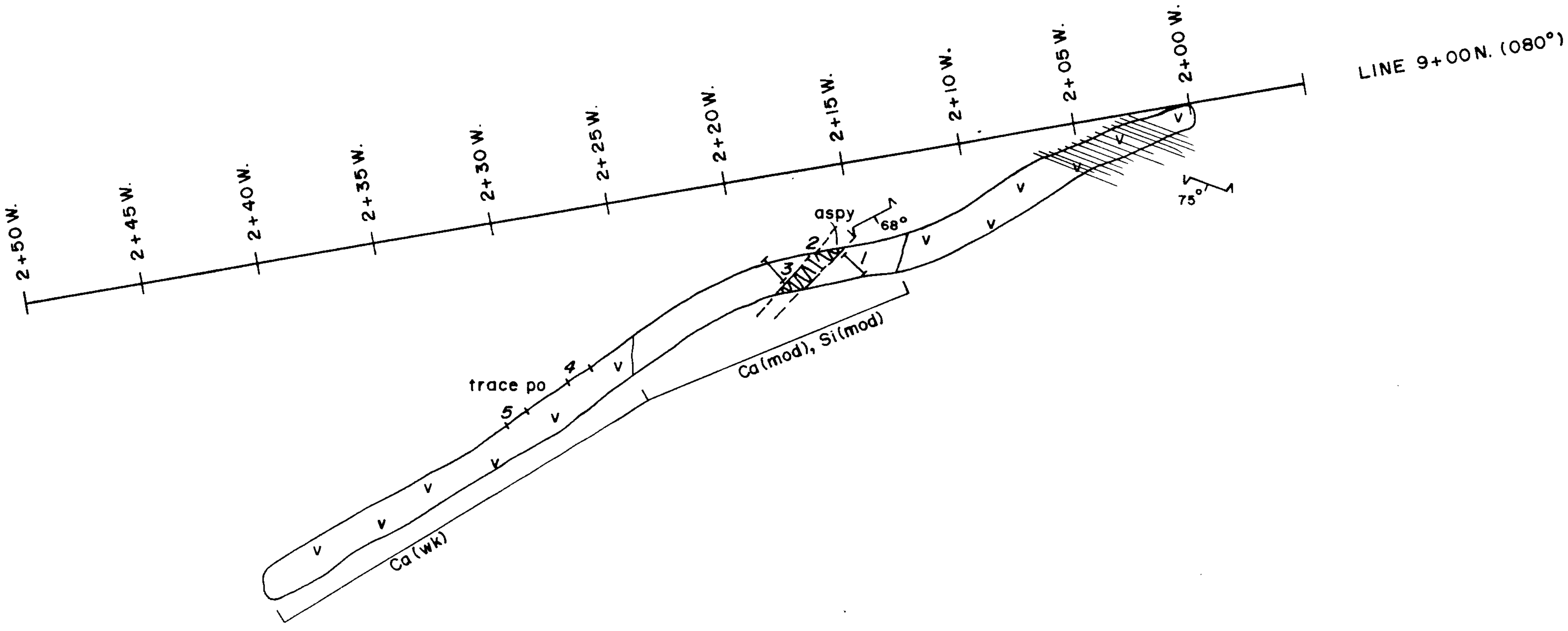
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89 - T32
LINE 8+50N.
2+00 W to 2+50W

MINCORD EXPLORATION CONSULTANTS LIMITED

Date: September / 89	N.T.S. 93 N/6	
Scale: as shown	Figure	
By		



5 0 5 10m

SCALE 1:250

Sample No.	Cu(ppm)	As(ppm)	Ag(ppm)	Sb(ppm)	Au(ppb)
1	31	405	0·1	46	5
2	566	12241	38·3	359	966
3	35	710	0·2	34	15
4	31	78	0·3	15	3
5	15	41	0·3	10	3

EASTFIELD RESOURCES LTD.

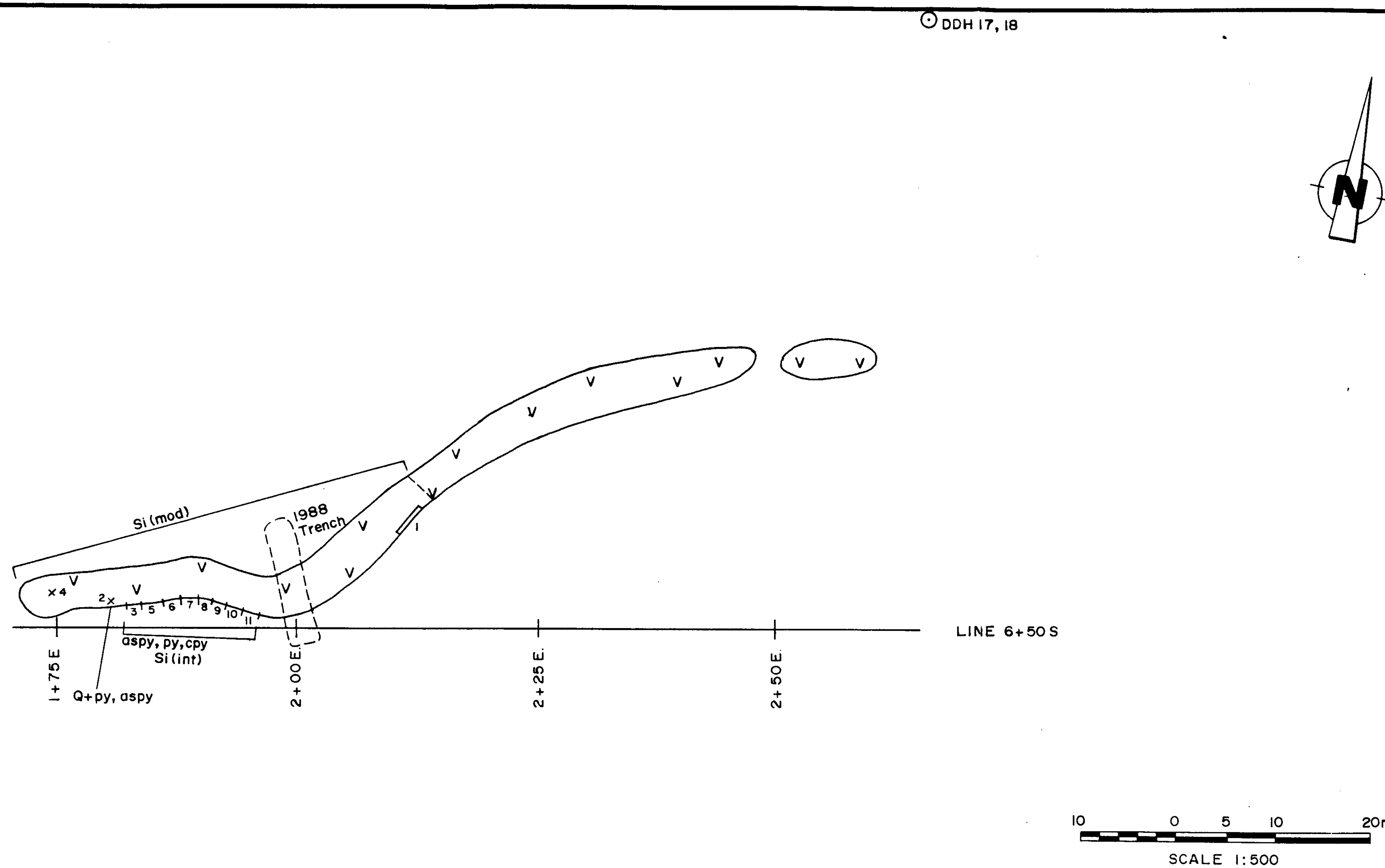
INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89 - T33

LINE 9+00N.
2+00W to 2+42W.

EXPLORATION CONSULTANTS LIMITED

Date	N.T.S.
September /89	93 N/6
Scale: 1:250	Figure
By	



Sample No.	Cu (ppm)	As (ppm)	Ag (ppm)	Au (ppb)	Sb (ppm)	Width (m)
1	1779	1293	9·50	32	124	1·5
2	2447	482	12·60	57	64	(Grab)
3	1389	2578	4·40	42	32	1·0
4	89	341	0·40	2	4	(Grab)
5	7426	99999	28·60	312	2101	1·0
6	1819	46209	16·10	185	302	1·0
7	3656	77189	50·30	319	297	1·0
8	4307	87556	25·70	500	545	1·0
9	4345	90310	48·10	442	1472	1·0
10	5772	91033	49·80	285	1406	1·0
11	4139	99999	15·60	294	729	1·0
12	422	702	1·20	8		

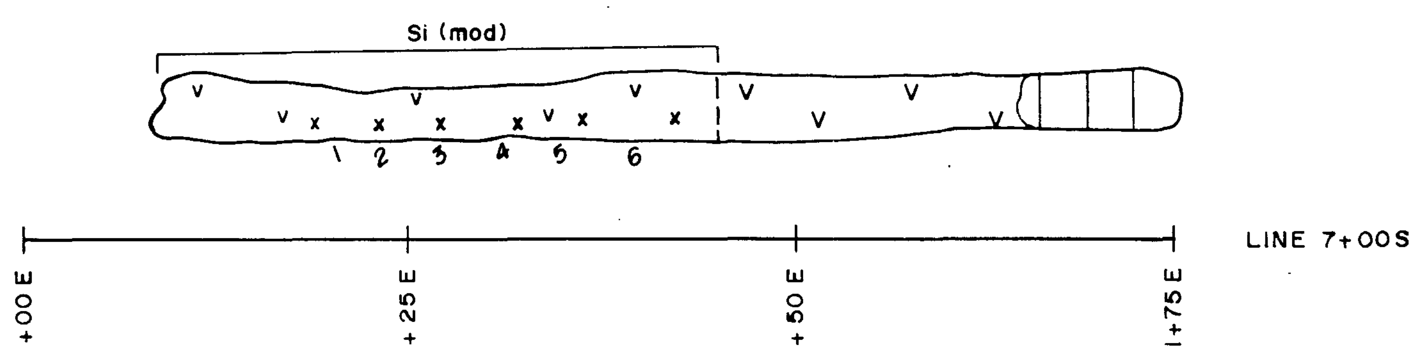
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T40
LINE 6+50 S
1+70E to 2+60E

MINCORD EXPLORATION CONSULTANTS LIMITED

Date: September/89
N.T.S.: 93 N/6
Scale: 1: 500
Figure:
By:



⊙ DDH 88-16

10 0 5 10 20m

SCALE 1:500

Sample No.	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)	Sb(ppm)	Width(m)
1	1742	10,914	101·50	2550	1226	(Grab)
2	1029	2294	4·40	118	180	(Grab)
3	786	1360	5·20	87	151	(Grab)
4	917	1986	2·60	75	130	(Grab)
5	746	2693	3·60	602	87	(Grab)
6	663	3281	2·00	225	99	(Grab)

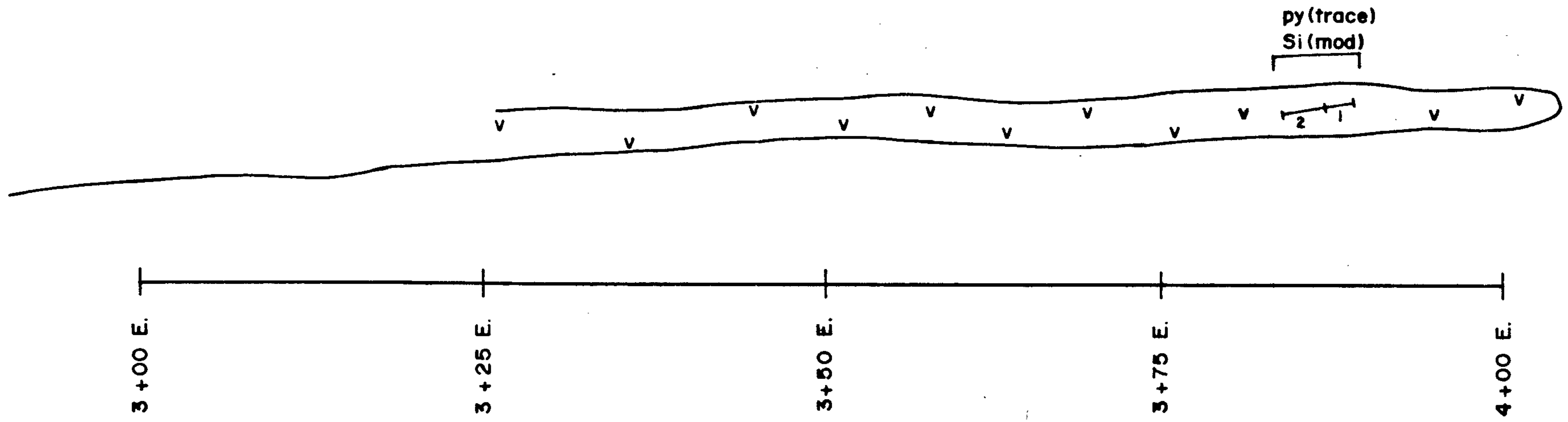
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

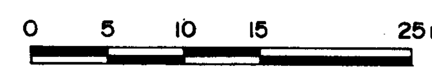
TRENCH 89-T41
LINE 7+00S
1+10E to 1+75E.

MINCORD EXPLORATION CONSULTANTS LIMITED

Date September/89	N.T.S. 93 N/6	
Scale 1:500	Figure	
By		



Sample No.	Cu(ppm)	As(ppm)	Ag(ppm)	Au(ppb)	Width(m)
1	570	106	0·50	17	1·0
2	354	63	0·20	6	1·0



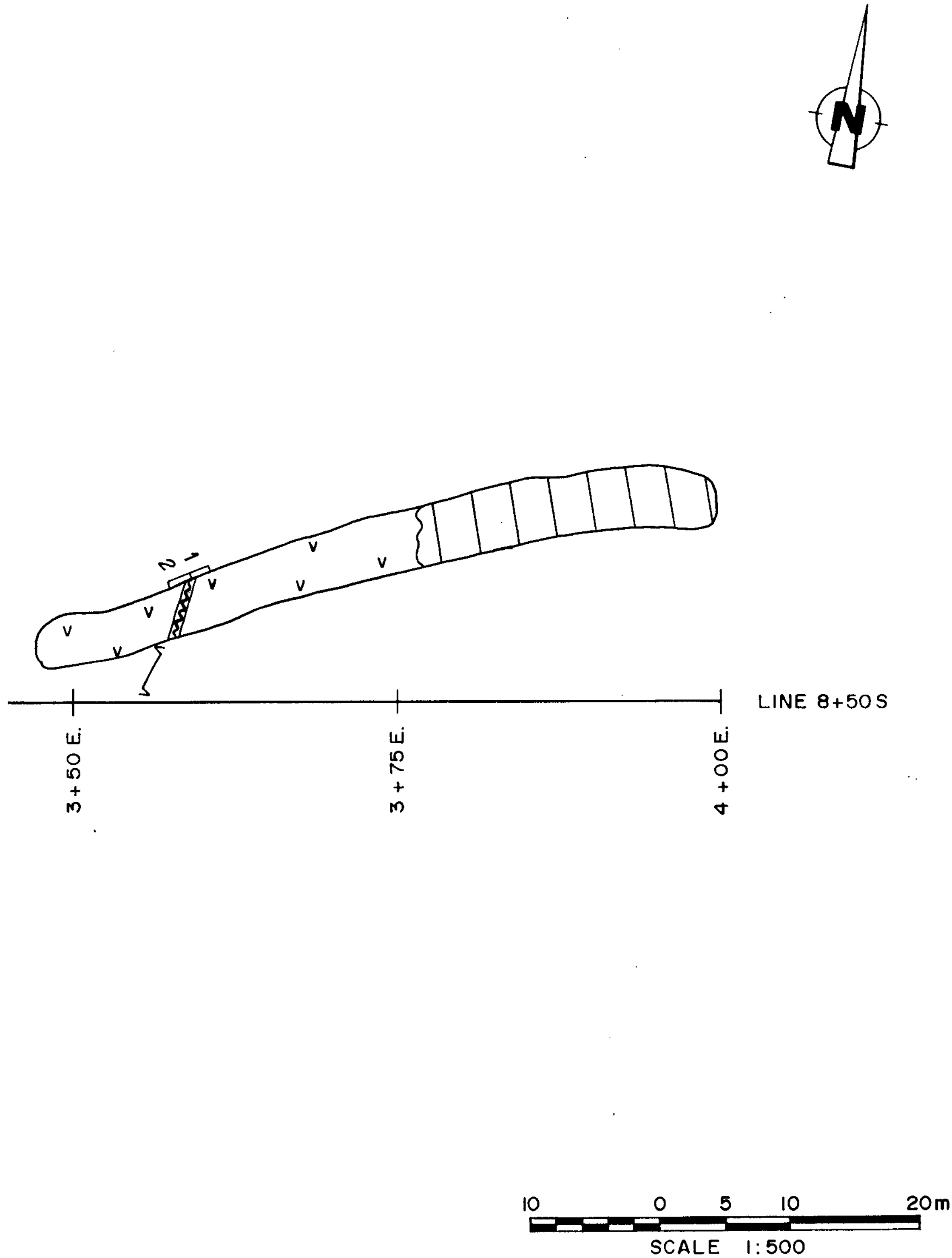
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T42
LINE 7+50S
3+00E to 4+00E

MINCORD EXPLORATION CONSULTANTS LIMITED

Date	September/89	N.T.S.	93 N/6
Scale	1:500	Figure	
By			



Sample No.	Width (m)	Cu (ppm)	As (ppm)	Ag (ppm)	Au (ppb)
1	1·0	85	12	0·1	2
2	1·0	43	24	0·2	5

EASTFIELD RESOURCES LTD.

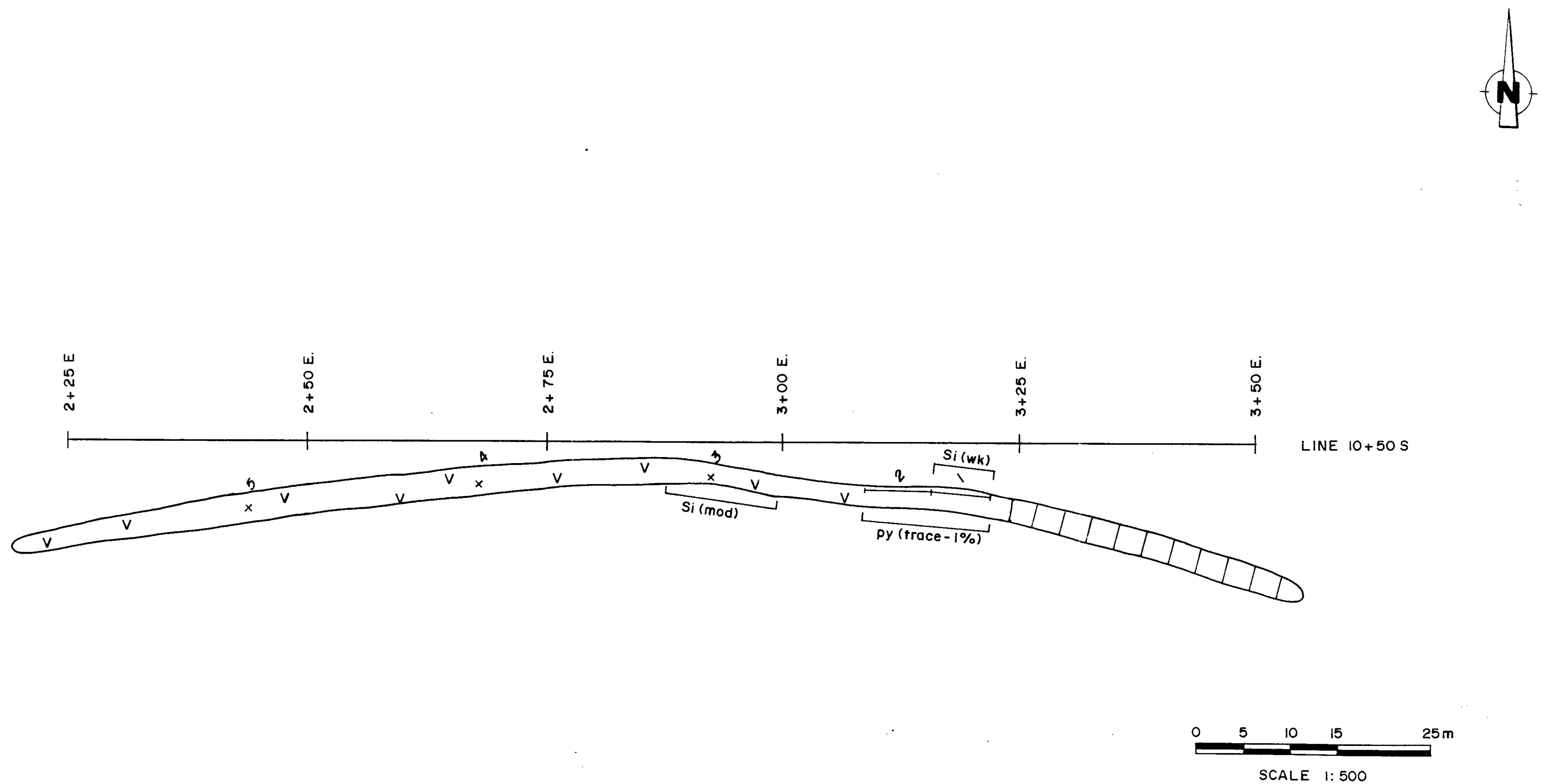
INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T43

LINE 8+50 N.
3+50E to 4+00E.

MINCORD EXPLORATION CONSULTANTS LIMITED

Date September/89	N.T.S. 93 N/6
Scale 1:500	Figure
By	



Sample No.	Cu(ppm)	As(ppm)	Ag (ppm)	Au (ppb)	Width(m)
1	25	16	0·10	1	1·0
2	198	5	0·20	2	1·0
3	7	11	0·10	3	(Grab)
4	63	7	0·10	2	(Grab)
5	173	3	0·10	13	(Grab)

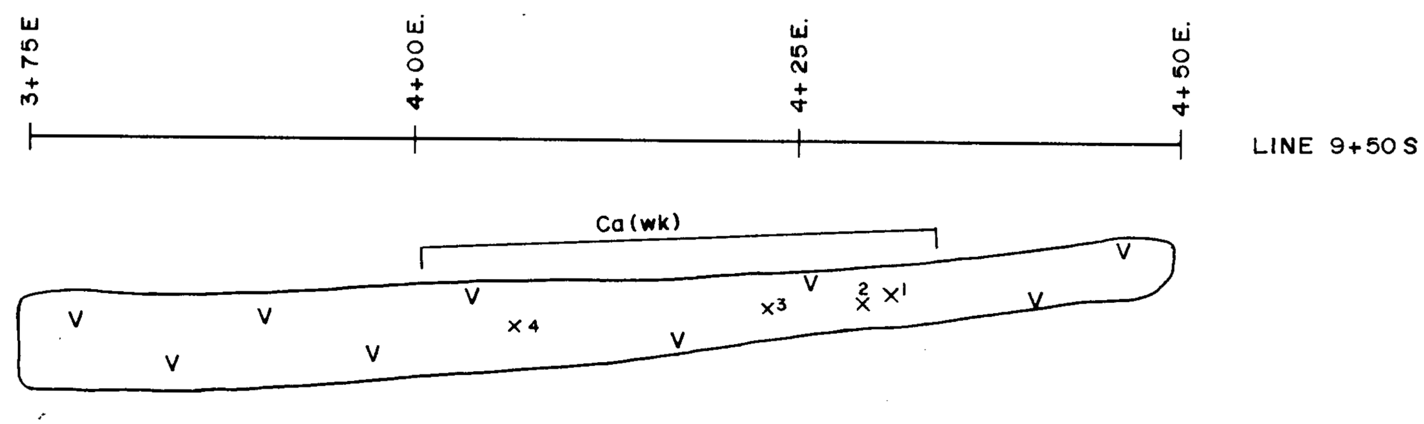
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T45
LINE 10+50S
2+25E to 4+00E

HUNCORD EXPLORATION CONSULTANTS LIMITED

Date September/89	N.T.S. 93 N/6
Scale 1:500	Figure
By	



10 0 5 10 20

SCALE 1: 500

Sample No.	Cu (ppm)	As (ppm)	Ag (ppm)	Au (ppb)	Width (m)
1	10	4	0·10	1	(Grab)
2	39	11	0·10	3	(Grab)
3	31	23	0·10	2	(Grab)
4	42	40	0·10	1	(Grab)

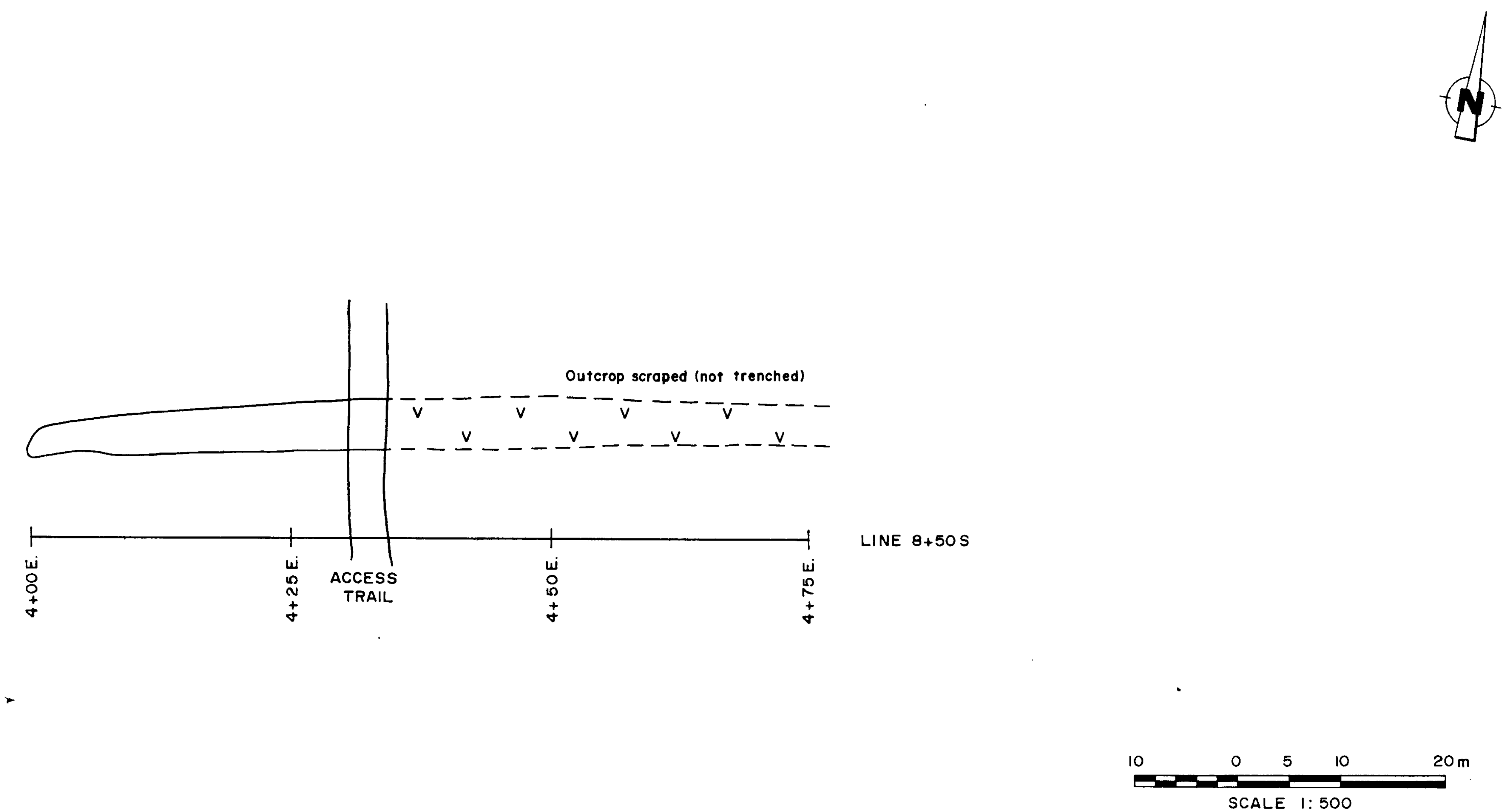
EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T46
LINE 9+50 S
3+75 E to 4+50 E.

MINCORD
EXPLORATION CONSULTANTS LIMITED

Date: September/89	N.T.S. 93 N/6	Figure
Scale: 1: 500		
By		



EASTFIELD RESOURCES LTD.

INDATA PROJECT
Omineca M.D., B.C.

TRENCH 89-T47
LINE 8+50S
4+00E to 4+75E

EXPLORATION CONSULTANTS LIMITED	Date: September/89	N.T.S.: 93 N/6
	Scale: 1: 500	Figure
	By	

APPENDIX 13.8

Certificates of Analyses

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: ROCK AU** ANALYSIS BY FA+AA FROM 30 GM SAMPLE.

DATE RECEIVED: JUN 15 1989 DATE REPORT MAILED: June 21/89 SIGNED BY. C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

EASTFIELD RESOURCES LTD. PROJECT INDATA File # 89-1509 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	AU** PPB
89-T1-1	2	1181	2333	91	42.0	21	19	325	7.88	60807	5	ND	2	19	6	2502	69	9	.07	.001	2	22	.01	24	.01	8	.12	.01	.04	3	1714
89-T1-2	1	945	1192	84	32.9	28	14	2177	7.72	78167	5	ND	2	39	6	1770	23	6	4.93	.001	2	31	2.66	9	.01	9	.07	.01	.02	9	1946
89-T1-3	1	29	22	46	.4	230	39	819	6.01	245	5	ND	1	12	1	131	2	181	1.84	.006	2	600	5.75	11	.01	5	4.33	.01	.02	1	7
89-T1-4	5	953	196	116	17.8	85	34	321	10.27	5856	5	ND	2	8	3	1232	2	14	.12	.002	2	62	.04	3	.01	5	.12	.01	.01	16	291
89-T1-5	2	843	161	118	32.7	34	19	600	7.43	33444	5	ND	1	8	3	1764	17	8	.68	.001	2	38	.41	1	.01	3	.15	.01	.01	11	844
89-T1-6	1	193	51	78	2.8	336	42	1135	5.89	1088	5	ND	1	37	2	588	3	119	5.47	.001	2	202	2.92	5	.01	2	.58	.01	.01	1	57
89-T1-7	1	58	6	54	.8	106	25	886	5.17	144	5	ND	1	36	1	195	2	119	6.57	.001	2	72	3.78	4	.01	4	.55	.01	.01	1	8
89-T1-8	1	30	2	64	.5	183	34	861	5.59	117	5	ND	1	34	1	124	2	134	4.37	.005	2	251	4.09	7	.01	2	1.36	.01	.01	1	5
89-T1-9	1	29	12	56	.1	103	33	740	5.53	96	5	ND	1	23	1	46	2	199	3.01	.005	2	153	3.65	4	.01	3	1.97	.02	.01	1	3
89-T1-10	1	41	6	58	.1	93	31	697	5.42	57	5	ND	1	16	1	12	2	162	2.59	.006	2	203	3.65	4	.01	2	2.70	.02	.01	1	2
89-T1-11	2	810	179	77	15.0	45	21	345	8.31	4919	5	ND	1	14	3	1432	4	16	.13	.001	2	50	.09	11	.01	5	.18	.01	.01	4	258
89-T1-12	1	22	8	32	.1	189	33	869	5.30	60	5	ND	1	29	1	147	2	154	4.48	.004	2	512	5.64	5	.01	2	3.44	.01	.02	1	4
89-T1-13	1	33	7	47	.1	193	35	668	5.89	100	5	ND	1	8	1	100	2	190	1.76	.008	2	453	5.34	12	.01	5	4.11	.02	.01	2	6
89-T1-14	1	14	5	40	.1	97	30	603	5.01	21	5	ND	1	10	1	23	2	152	1.81	.005	2	221	3.55	25	.02	2	3.00	.06	.01	1	3
89-T1-15	1	854	1155	67	32.7	29	18	290	7.04	41386	5	ND	1	12	4	1748	49	7	.09	.001	2	30	.07	25	.01	2	.11	.01	.02	3	1195
89-T1-16	1	208	18	37	3.1	96	34	714	5.78	524	5	ND	1	2	1	171	3	136	.12	.005	2	129	2.36	28	.01	7	2.59	.01	.09	1	35
89-T1-17	1	1427	2703	165	59.5	47	51	2977	16.59	99236	5	3	2	50	15	2211	38	9	.49	.002	2	42	.07	64	.01	2	.30	.01	.06	5	3669
89-T2-1	2	267	548	2655	6.6	50	28	843	7.97	23655	5	ND	2	3	72	12752	2	66	.15	.001	2	265	2.01	22	.01	4	1.87	.01	.05	1	1131
89-T2-2	1	727	283	203	9.2	104	24	938	9.07	10420	5	ND	2	7	5	773	3	137	.40	.001	2	577	4.38	37	.01	5	3.27	.01	.01	1	398
89-T2-3	1	558	662	3167	23.0	216	23	1220	8.59	19445	5	ND	1	3	119	14288	4	125	.24	.001	2	707	4.90	56	.01	2	3.70	.01	.02	1	933
89-T2-4	1	671	57	118	26.4	92	17	826	3.93	1525	5	ND	1	3	5	861	4	14	.45	.001	2	86	.46	11	.01	2	.32	.01	.01	3	143
89-T2-5	1	596	1711	303	28.8	140	26	2786	9.27	51279	5	ND	2	24	9	1108	16	60	.23	.003	2	114	.28	41	.01	5	.76	.01	.08	2	1132
89-T2-6	1	565	1680	87	37.8	30	8	1867	12.21	99999	5	2	1	37	7	2246	30	20	3.54	.001	2	65	1.69	5	.01	4	.14	.01	.02	1	3681
89-T2-7	1	90	62	76	2.5	172	28	1003	5.15	2743	5	ND	1	47	1	320	2	96	4.88	.003	2	160	3.10	4	.01	4	.49	.01	.02	2	84
89-T2-8	1	1899	1382	216	128.9	45	20	1168	6.48	13502	5	ND	2	8	16	1471	31	11	.19	.001	2	52	.05	21	.01	9	.16	.01	.02	2	1186
89-T2-9	1	292	181	159	9.0	159	31	1012	5.73	1795	5	ND	1	15	4	306	2	120	2.08	.011	2	242	3.81	17	.01	6	2.89	.01	.04	1	182
89-T2-10	1	104	11	66	.8	629	60	964	5.18	145	5	ND	1	4	1	11	3	112	.95	.001	2	864	6.61	27	.01	2	3.66	.01	.01	1	9
89-T3-1	1	318	1216	248	48.0	350	36	922	8.44	31748	5	ND	1	28	15	1479	2	59	3.33	.002	2	224	1.94	31	.01	3	.55	.01	.04	1	903
89-T3-2	1	79	11	78	.8	216	40	1121	7.75	334	5	ND	1	9	1	202	2	182	.58	.005	2	210	.44	80	.01	4	.76	.01	.08	1	11
89-T3-3	1	27	26	57	.6	180	34	911	6.56	425	5	ND	1	9	1	34	2	167	1.27	.011	2	205	3.28	38	.01	6	2.55	.02	.03	1	17
89-T3-4	1	75	4	39	.2	63	25	640	5.45	162	5	ND	1	10	1	18	2	119	2.10	.006	2	69	1.90	24	.01	5	.96	.02	.05	2	19
89-T3-6	1	40	89	68	1.6	123	32	1147	5.51	1072	5	ND	1	10	1	102	2	137	1.49	.009	2	118	2.47	66	.01	5	2.30	.02	.09	1	117
89-T3-7	1	17	11	54	.2	82	27	868	5.52	219	5	ND	1	14	1	27	4	152	1.64	.010	2	137	3.36	33	.01	6	2.90	.03	.04	1	33
89-T3-8	1	15	6	69	.1	91	33	875	6.45	97	5	ND	1	9	1	9	2	190	1.14	.008	2	218	4.30	33	.01	4	3.75	.03	.03	1	5
89-T3-9	1	31	12	61	.1	88	29	586	6.47	92	5	ND	1	2	1	13	2	176	.23	.012	2	177	3.57	44	.01	3	3.35	.02	.04	2	7
STD C/AU-R	18	63	42	134	7.2	73	31	1012	4.11	37	19	6	38	51	18	14	22	60	.52	.091	38	56	.90	181	.07	34	1.81	.06	.13	12	510

EASTFIELD RESOURCES LTD. PROJECT INDATA FILE # 89-1509

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	AU** PPB
89-T3-10	1	53	6	48	.6	95	30	906	5.69	174	5	ND	1	7	1	21	3	142	.44	.011	2	176	3.64	65	.01	6	3.50	.02	.03	1	17
89-T3-11	1	163	2	29	1.5	30	26	1005	5.91	375	5	ND	1	5	1	40	3	135	.39	.012	2	45	1.61	64	.01	3	2.34	.02	.04	1	34
89-T3-12	1	35	3	32	.1	57	25	819	5.07	112	5	ND	1	8	1	15	2	142	.37	.009	2	97	2.43	114	.03	4	2.75	.02	.01	1	7
89-T3-13	1	30	3	26	.1	53	22	902	4.50	103	5	ND	1	6	1	10	2	96	.38	.007	2	71	2.31	88	.03	6	2.56	.03	.01	1	5
89-T3-14	1	71	4	29	.1	87	25	543	3.90	43	5	ND	1	4	1	7	2	89	.33	.007	2	161	2.98	38	.03	7	2.68	.04	.01	1	6
89-T3-15	1	81	2	31	.1	92	22	421	3.48	34	5	ND	1	5	1	2	3	64	.48	.004	2	160	2.87	21	.03	7	2.48	.05	.01	1	3
89-T3-16	1	50	23	26	.1	55	24	625	4.14	83	5	ND	1	5	1	11	2	100	.33	.006	2	108	2.65	35	.03	4	2.63	.05	.02	1	32
89-T3-17	1	8	4	14	.1	27	13	286	3.30	51	5	ND	1	5	1	4	2	67	.59	.013	2	43	.80	16	.02	8	.97	.03	.01	1	4
89-T3-18	1	38	3	20	.1	59	24	439	3.84	19	5	ND	1	6	1	6	3	101	.66	.007	2	93	2.25	19	.04	6	2.58	.08	.01	1	4
STD C/AU-R	18	62	37	133	6.7	73	31	1110	4.14	44	22	7	37	52	18	14	23	60	.50	.090	39	56	.92	183	.07	35	1.97	.06	.13	12	490

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: ROCK AU** ANALYSIS BY FA+AA FROM 30 GM SAMPLE.

DATE RECEIVED: JUN 23 1989 DATE REPORT MAILED: July 3/89 SIGNED BY. C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

EASTFIELD RESOURCES LTD. File # 89-1681 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	AU** PPB
89-T4-1	1	54	5	27	.1	97	19	275	3.41	15	5	ND	1	5	1	2	3	71	.79	.007	2	150	2.43	1	.03	9	2.23	.05	.01	1	2
89-T4-2	1	445	2	59	.1	79	32	507	5.63	93	5	ND	1	9	1	133	2	155	1.19	.003	2	220	3.09	5	.01	9	3.24	.03	.01	1	20
89-T4-3	1	402	4	39	.2	65	26	510	3.54	744	5	ND	2	3	1	51	2	153	.25	.001	2	62	.17	10	.01	2	.77	.01	.01	1	9
89-T4-4	1	119	2	41	.1	111	33	543	7.55	434	5	ND	1	3	1	44	3	144	.07	.001	2	114	.09	9	.01	8	.30	.01	.01	1	6
89-T4-5	1	183	2	36	.1	22	31	362	9.17	291	5	ND	1	3	1	79	3	162	.40	.001	2	13	.19	1	.01	2	.30	.01	.01	1	4
89-T4-6	1	25	2	46	.1	184	27	662	4.69	166	5	ND	1	14	1	6	3	138	2.61	.004	2	217	2.78	3	.01	6	2.50	.02	.01	1	3
89-T4-7	1	29	2	21	.1	48	17	244	6.27	167	5	ND	1	4	1	18	2	60	.16	.006	2	57	.52	3	.01	5	1.58	.01	.02	1	4
89-T4-8	1	21	2	25	.1	63	23	743	4.49	92	5	ND	1	4	1	12	11	77	.16	.012	2	59	.51	2	.01	2	1.42	.02	.01	1	3
89-T4-9	1	15	2	20	.1	9	13	290	4.29	119	5	ND	1	4	1	10	3	63	.10	.009	2	5	.26	1	.01	4	1.04	.02	.01	1	4
89-T4-10	1	17	2	53	.1	230	31	922	5.54	54	5	ND	1	5	1	2	2	104	.42	.009	2	329	3.65	14	.01	2	3.25	.02	.01	1	2
89-T4-11	1	23	2	22	.1	16	13	266	3.55	17	5	ND	1	6	1	2	2	35	.22	.019	2	20	1.21	10	.01	4	1.62	.04	.02	1	4
89-T4-12	1	53	2	39	.1	251	30	541	3.35	20	5	ND	1	4	1	2	3	62	.66	.003	2	395	4.61	3	.02	7	3.23	.02	.01	1	4
89-T4-13	1	44	2	49	.1	184	29	693	5.07	55	5	ND	1	5	1	2	2	125	.88	.005	2	336	4.72	1	.02	2	3.73	.02	.01	1	2
89-T4-14	1	189	2	31	.4	39	20	462	4.48	102	5	ND	1	7	1	2	2	90	.28	.014	2	42	1.95	4	.02	6	2.29	.03	.02	1	7
89-T4-15	1	49	3	49	.1	192	28	656	4.44	33	5	ND	1	16	1	2	2	112	2.24	.007	2	247	4.09	3	.01	4	3.14	.02	.01	1	5
89-T4-16	1	156	2	33	.1	30	17	403	3.96	14	5	ND	1	8	1	2	2	83	.59	.014	2	26	1.70	3	.03	8	1.91	.05	.01	1	9
89-T4-17	1	59	2	36	.1	139	35	665	4.94	69	5	ND	1	4	1	3	3	112	.22	.009	2	202	2.03	45	.01	2	2.71	.03	.02	1	4
89-T4-18	1	199	5	49	.2	179	30	643	5.19	38	5	ND	1	7	1	2	2	130	.74	.006	2	267	3.61	58	.01	3	3.13	.03	.01	1	16
89-T4-19	1	32	2	43	.1	176	27	801	5.05	160	5	ND	1	13	1	2	2	141	2.13	.008	2	226	2.80	11	.01	10	2.90	.03	.01	2	3
89-T4-20	1	51	2	44	.3	150	25	685	4.43	77	5	ND	1	13	1	20	2	131	1.52	.008	2	208	2.66	24	.01	10	2.98	.03	.01	1	3
89-T4-21	1	45	4	49	.1	238	31	794	4.84	100	5	ND	1	13	1	2	2	134	1.88	.004	2	292	3.19	19	.01	4	3.15	.02	.01	1	3
89-T4-22	1	22	4	51	.1	253	31	738	5.00	77	5	ND	1	17	1	2	2	129	2.63	.002	2	405	3.73	28	.01	7	3.41	.02	.01	1	1
89-T4-23	1	47	2	33	.1	117	21	349	5.21	84	5	ND	1	6	1	16	2	93	.57	.009	2	156	1.34	28	.01	6	1.84	.03	.02	1	7
89-T4-24	1	24	2	19	.1	15	9	210	3.73	30	5	ND	1	3	1	3	2	41	.12	.018	2	16	.32	34	.01	2	1.46	.05	.01	2	2
89-T6-1	1	1024	2	26	.1	25	16	412	4.41	11	5	ND	1	4	1	2	2	64	2.59	.020	2	11	.66	9	.01	4	1.63	.05	.05	2	6
89-T6-2	1	13	3	22	.1	94	17	621	3.66	4	5	ND	2	8	1	2	2	80	4.18	.009	2	122	1.40	2	.01	2	1.43	.03	.01	1	8
89-T6-3	1	23	2	17	.1	17	12	307	3.94	12	5	ND	1	3	1	2	2	60	.75	.017	2	9	.67	9	.01	5	1.36	.04	.02	1	11
89-T6-4	1	13	2	28	.1	39	19	415	4.77	13	5	ND	1	6	1	2	2	87	.81	.018	2	34	1.36	23	.01	2	2.38	.04	.03	1	2
89-T6-5	1	14	2	43	.1	215	33	717	4.98	20	5	ND	1	6	1	2	2	127	1.22	.005	2	350	4.02	23	.01	3	3.01	.03	.01	1	2
89-T6-6	1	726	2	41	.1	581	40	358	3.63	16	5	ND	1	2	1	2	3	38	.54	.003	2	481	7.12	5	.01	7	3.98	.01	.01	1	8
89-T7-1	1	75	30	84	2.6	284	44	2154	6.19	4275	5	ND	1	4	2	101	2	112	.10	.005	2	493	4.59	50	.01	2	3.86	.01	.07	1	314
89-T7-2	2	34	170	20	3.9	52	13	882	3.64	18368✓	5	2	1	5	1	98	2	17	.06	.004	2	55	.44	68	.01	2	.65	.01	.06	2	1605
89-T7-3	1	21	31	61	1.7	141	27	384	9.27	95582✓	5	4	1	31	1	148	14	74	.10	.001	2	282	2.69	18	.01	2	2.68	.01	.08	1	5231
89-T8-1	1	153	19	96	.5	345	38	361	3.72	435	5	ND	2	38	4	67	2	64	7.16	.002	2	774	6.49	15	.01	9	2.73	.01	.01	1	12
89-T8-2	1	269	1684	757	59.0✓	24	3	1163	2.05	7430	5	ND	3	53	42	432	34	8	8.79	.001	2	31	1.70	59	.01	3	.25	.01	.01	1	833
89-T8-3	1	11	7	34	.3	108	23	543	4.19	55	5	ND	1	13	1	3	2	122	2.66	.004	2	195	3.23	3	.02	3	2.79	.03	.03	1	4
STD C/AU-R	19	53	42	132	6.7	68	31	961	4.12	41	18	6	38	50	18	14	24	59	.51	.086	39	52	.90	190	.07	35	1.99	.06	.14	11	515

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	AU** PPB
89-T11-1	1	11	8	16	.4	566	48	901	3.28	79	5	ND	1	23	1	2	2	4	4.54	.002	2	46	7.02	6	.01	3	.07	.01	.01	1	40
89-T11-2	1	24	3	19	.1	992	71	720	4.79	168	5	ND	1	3	1	2	2	13	.73	.003	2	78	8.48	11	.01	2	.14	.01	.01	1	72
89-T11-3	1	22	2	19	.2	831	66	626	4.85	231	5	ND	1	13	1	2	2	17	1.36	.003	2	189	8.24	12	.01	8	.19	.01	.01	1	9
89-T11-4	1	15	2	14	.2	797	67	470	4.91	51	5	ND	1	1	1	2	2	7	.23	.003	2	92	8.00	6	.01	2	.07	.01	.01	1	8
89-T11-5	1	7	2	18	.4	536	60	520	5.24	11	5	ND	1	1	1	2	2	18	.15	.003	2	169	8.42	8	.01	8	.61	.01	.01	1	5
STD C/AU-R	18	61	41	132	7.0	69	31	1009	4.16	42	19	7	37	50	19	15	23	60	.49	.092	38	55	.86	182	.07	39	1.93	.06	.13	12	490

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: ROCK AU** ANALYSIS BY FA+AA FROM 30 GM SAMPLE.

DATE RECEIVED: JUL 11 1989 DATE REPORT MAILED: July 19/89 SIGNED BY. C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

EASTFIELD RESOURCES LTD. File # 89-2082 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au** PPB
89-T21-1	1	7	15	27	.1	28	20	507	4.33	47	5	ND	1	13	1	10	2	117	1.37	.009	2	19	1.93	16	.01	5	2.53	.02	.05	1	4
89-T21-2	1	20	13	34	.2	61	21	708	4.53	185	5	ND	1	16	1	49	3	131	3.43	.008	2	58	2.63	11	.01	4	2.45	.01	.08	1	9
89-T21-3	1	309	1027	59	21.8	102	22	1557	6.08	13445	5	ND	2	13	2	474	12	59	.46	.010	2	134	.29	105	.01	5	.67	.01	.04	2	560
89-T21-4	1	304	10	19	.2	26	21	462	4.95	76	5	ND	1	5	1	56	11	81	.15	.013	2	10	.25	30	.01	6	.88	.03	.08	1	12
89-T21-5	1	291	13	24	.3	32	23	463	5.15	112	5	ND	1	4	1	19	2	80	.12	.016	2	17	.42	30	.01	9	.99	.02	.10	2	11
89-T21-6	1	720	8	25	.7	19	28	319	6.91	51	5	ND	1	5	1	15	3	52	.26	.013	2	6	.16	33	.01	5	.47	.01	.14	1	18
89-T21-7	1	173	72	58	4.9	332	38	1731	6.34	2539	5	ND	1	21	1	102	3	91	3.51	.002	2	293	2.58	20	.01	3	.51	.01	.02	8	68
89-T21-8	2	994	626	61	42.0	123	56	1355	9.89	6604	5	ND	1	25	3	412	11	35	2.18	.003	2	109	1.31	25	.01	2	.31	.01	.02	1	386
89-T21-9	1	3463	262	131	142.8	136	157	433	15.40	4097	5	ND	2	1	9	1078	28	7	.08	.001	2	14	.08	13	.01	2	.10	.01	.01	1	1004
89-T21-10	4	2786	171	72	40.0	207	255	351	22.44	2374	5	ND	2	1	3	116	62	3	.05	.001	2	19	.07	7	.01	2	.06	.01	.01	1	883
89-T21-11	1	1851	920	99	102.0	299	85	859	17.48	5169	5	ND	1	5	3	98	94	63	.73	.001	2	509	2.54	17	.01	2	1.71	.01	.01	2	1924
89-T21-12	1	83	17	70	.9	620	54	1424	7.38	100	5	ND	1	5	1	5	5	134	.86	.003	2	1101	4.90	37	.01	6	3.58	.01	.01	1	6
89-T21-13	1	73	17	59	1.6	512	50	1369	6.12	109	5	ND	1	6	1	7	5	119	1.14	.004	2	1078	6.01	33	.01	5	4.07	.01	.01	1	12
89-T22-1	1	67	9	67	.4	235	39	1140	5.69	344	5	ND	2	3	1	225	2	139	.11	.003	2	428	3.67	29	.01	5	3.14	.01	.03	1	7
89-T22-2	1	2678	5863	302	227.1	97	26	1240	18.30	67336	5	ND	2	33	16	3232	83	31	.22	.001	2	129	.11	15	.01	5	.44	.01	.04	8	3312
89-T22-3	3	2799	303	260	85.6	18	11	51	6.02	19598	5	ND	1	2	14	2831	30	2	.01	.001	2	14	.03	1	.01	2	.04	.01	.01	1	1604
89-T22-4	1	5157	3906	271	358.8	41	30	413	16.72	47699	5	4	2	2	19	5757	59	4	.01	.001	2	21	.01	6	.01	3	.09	.01	.01	5	3995
89-T22-5	2	194	178	24	26.0	10	3	198	2.44	3707	5	ND	1	1	1	521	28	1	.02	.001	2	11	.01	2	.01	3	.03	.01	.01	49	454
89-T22-6	1	2038	16706	179	239.9	3	5	245	17.37	99999	5	2	2	4	22	9148	109	1	.01	.001	2	2	.01	4	.01	2	.04	.01	.01	273	3525
89-T22-7	1	420	82	54	15.3	7	3	109	2.24	1276	5	ND	1	1	3	353	46	2	.01	.001	2	11	.01	3	.01	3	.05	.01	.01	3	248
89-T22-8	1	65	9	47	.4	232	33	613	3.94	66	5	ND	1	8	1	8	2	80	.95	.003	2	525	5.44	38	.02	3	3.72	.02	.01	1	8
89-T22-9	1	88	57	60	4.1	238	36	1078	5.45	397	5	ND	1	9	1	92	3	125	1.47	.003	2	481	4.55	27	.01	5	3.20	.01	.04	1	34
89-T22-10	1	2603	4378	300	329.2	115	27	1012	19.75	64948	5	3	2	18	11	3721	83	29	.12	.001	2	100	.04	14	.01	2	.26	.01	.04	6	3750
89-T22-11	1	23	27	4	2.0	10	2	49	.33	196	5	ND	1	1	1	30	3	5	.21	.001	2	21	.13	1	.01	2	.13	.44	.01	1	17
89-T22-12	1	2323	7069	119	233.3	16	13	571	13.10	55390	5	2	2	4	15	6338	51	3	.04	.001	2	16	.01	7	.01	2	.08	.01	.02	157	2839
89-T22-13	1	367	262	39	51.1	7	7	182	4.95	8876	5	ND	1	1	1	1605	52	2	.02	.002	2	24	.05	3	.01	4	.08	.01	.01	1	1203
89-T22-14	1	4827	22783	159	469.4	14	11	1054	17.42	99999	5	3	1	10	24	14334	80	2	.03	.001	2	7	.02	10	.01	2	.10	.01	.05	117	4279
89-T22-15	1	951	263	86	31.5	22	9	134	9.61	5164	5	ND	1	1	3	1160	303	25	.02	.002	2	94	.08	8	.01	4	.29	.01	.02	1	1281
89-T22-16	1	1275	303	118	10.7	182	34	945	6.92	2138	5	ND	1	15	4	298	11	110	1.53	.003	2	192	3.24	45	.01	10	3.26	.01	.01	3	145
89-T22-17	1	238	24	101	1.4	449	44	941	5.15	491	5	ND	1	13	1	79	2	89	1.86	.008	2	383	5.38	11	.01	6	3.34	.01	.01	1	32
89-T22-18	2	1160	1067	29	30.9	40	7	128	4.85	5146	5	ND	1	1	1	631	46	19	.07	.001	2	112	.78	3	.01	5	.62	.01	.01	8	284
89-T27-1	1	112	10	47	.1	82	22	537	4.01	70	5	ND	1	10	1	23	4	112	.35	.006	2	149	2.45	27	.03	4	2.58	.02	.01	1	12
89-T27-2	1	1633	2217	328	98.7	64	23	864	12.45	42705	5	3	2	16	20	6369	112	24	.11	.003	2	80	.24	70	.01	2	.56	.01	.04	3	2633
89-T27-3	1	611	110	369	5.9	453	41	1380	5.68	4448	5	ND	1	21	5	759	6	80	2.70	.002	2	278	1.59	8	.01	2	.59	.01	.01	1	206
89-T27-4	1	268	9	218	.4	658	56	1037	5.43	591	5	ND	1	17	1	65	2	102	2.32	.001	2	1576	5.36	17	.01	4	2.47	.01	.01	1	8
89-T27-5	1	15	4	47	.1	214	25	1233	3.93	62	5	ND	1	15	1	13	2	114	4.51	.001	2	735	6.88	11	.01	2	2.98	.01	.01	1	6
STD C/AU-R	18	62	42	133	6.7	68	31	1056	4.01	43	16	7	38	48	18	14	22	59	.51	.089	38	56	.90	171	.07	39	2.01	.06	.13	11	470

EASTFIELD RESOURCES LTD. FILE # 89-2082

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au** PPB
89-T27-6	1	60	64	47	2.7	164	26	725	4.62	1086	5	ND	1	7	1	158	2	130	2.08	.007	2	358	7.24	5	.01	2	4.54	.01	.01	1	86
89-T27-7	1	1656	1405	280	125.4	146	17	495	9.77	44321	5	2	1	11	15	3641	71	48	.21	.001	2	215	.50	39	.01	6	.73	.01	.03	1	3009
89-T27-8	1	139	6	63	.5	268	28	695	4.68	193	5	ND	1	35	1	218	2	91	4.75	.001	2	281	3.35	2	.01	4	.69	.01	.01	1	20
89-T27-9	1	91	17	45	1.2	255	27	616	4.90	475	5	ND	1	3	1	59	2	162	.15	.002	2	536	6.69	15	.01	8	4.70	.01	.02	1	29
89-T28-1	1	121	8	50	.4	140	26	501	4.36	95	5	ND	1	5	1	32	2	142	.33	.006	2	194	3.49	46	.03	7	3.23	.04	.01	1	10
89-T28-2	1	952	4243	387	267.7	80	28	2593	11.14	51705	5	3	3	14	46	2299	24	37	.08	.008	4	175	.57	203	.01	4	1.24	.01	.05	4	3415
89-T28-3	1	50	12	139	.6	114	27	755	5.47	128	5	ND	1	8	2	62	2	160	2.24	.002	2	187	4.49	11	.01	2	4.25	.01	.03	1	14
DT89-02	1	167	27	24	1.5	31	21	302	4.50	247	5	ND	1	4	1	28	2	182	.22	.013	2	52	1.69	15	.01	5	2.07	.04	.08	1	14
DT89-03	1	29	5	32	.1	111	33	710	6.53	69	5	ND	1	4	1	8	2	180	.01	.001	2	190	2.58	19	.01	2	3.92	.02	.03	10	8
DT89-04	2	32984	72	709	10.9	53	50	580	11.99	1120	5	ND	1	1	3	51	2	52	.09	.004	2	150	1.52	9	.01	5	1.59	.01	.01	1	575
DT89-05	1	15476	10	851	3.3	37	48	1130	7.04	86	5	ND	1	1	2	4	2	68	.23	.001	2	89	2.96	7	.04	2	2.78	.01	.01	1	86
DT89-06	2	13783	4	1705	1.9	16	7	485	2.69	18	5	ND	1	27	7	24	2	25	3.79	.001	2	42	.94	6	.01	6	.68	.01	.02	1	54
STD C/AU-R	18	61	41	132	6.5	69	31	1003	4.04	42	18	7	38	49	18	17	21	59	.50	.088	39	57	.90	182	.07	33	2.03	.06	.14	12	480

• ASSAY REQUIRED FOR CORRECT RESULT - for Cu, Pb, As > 1%
Ag > 30ppm
Sb > 1000 ppm.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: ROCK AU** ANALYSIS BY FA/ICP FROM 30 GM SAMPLE.

DATE RECEIVED: SEP 22 1989 DATE REPORT MAILED: Oct 5/89 SIGNED BY..........D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Eastfield Resources Ltd. File # 89-3933 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au P
89-T31-16	1	105	6	39	.2	39	20	491	5.47	80	5	ND	1	6	1	18	2	179	.43	.013	2	41	2.38	58	.01	2	2.81	.04	.06	1	
89-T31-17	1	1563	51	68	9.7	23	10	534	13.73	69717	5	ND	1	7	3	269	169	65	.40	.006	2	37	.66	14	.01	4	1.25	.03	.13	28	24
89-T31-18	1	164	8	42	.1	79	22	449	5.68	399	5	ND	1	5	1	2	2	180	.27	.007	2	125	3.58	39	.01	3	3.76	.03	.04	2	
89-T31-19	3	1619	49	56	10.3	29	6	522	17.90	43104	5	ND	1	3	1	439	219	21	.14	.003	2	32	.55	29	.01	2	.58	.01	.02	17	16
89-T31-20	1	20	3	34	.4	90	19	870	5.72	531	5	ND	1	29	1	223	2	76	9.71	.005	2	71	.61	27	.01	10	.43	.01	.07	1	
89-T31-21	1	693	80	52	5.9	41	12	688	14.14	25483	5	ND	1	25	1	5246	90	32	1.27	.008	2	38	.21	327	.01	7	.44	.01	.06	1	12
89-T31-22	1	14	13	27	.1	271	37	584	6.69	307	5	ND	1	7	1	148	2	191	1.50	.008	2	320	4.54	22	.01	4	4.17	.01	.03	1	
89-T32-1	1	36	7	55	.2	34	22	759	6.69	144	5	ND	1	14	1	2	2	150	1.97	.016	2	61	2.49	7	.01	5	2.78	.02	.02	1	
89-T32-2	2	78	3	59	.2	42	25	912	6.76	82	5	ND	1	15	1	17	2	107	.99	.010	2	32	.33	23	.01	11	.81	.02	.05	1	
89-T32-3	1	17	6	31	.2	170	28	761	5.37	271	5	ND	1	11	1	45	2	124	3.56	.003	2	226	1.41	15	.01	7	1.76	.01	.04	1	
89-T32-4	1	46	2	42	.2	275	33	1012	6.49	198	5	ND	1	11	1	33	2	141	4.01	.005	2	207	1.26	15	.01	12	1.67	.01	.06	1	
89-T32-5	1	389	11	54	.6	284	38	1574	7.12	925	8	ND	1	11	1	204	3	98	.70	.005	2	121	.25	32	.01	17	.63	.02	.10	1	
89-T32-6	1	26	6	36	.1	79	25	844	5.93	250	5	ND	1	25	1	45	2	107	3.88	.008	2	96	1.44	18	.01	8	.96	.02	.08	1	
89-T32-7	1	9	8	35	.1	71	25	792	5.69	105	5	ND	1	14	1	29	2	132	4.00	.011	2	198	3.04	20	.01	5	3.16	.01	.12	1	
89-T32-8	1	31	4	33	.2	42	12	774	3.63	111	5	ND	1	33	1	11	2	75	10.03	.006	2	114	3.50	10	.01	3	2.41	.01	.04	1	
89-T32-9	2	338	67	41	7.7	61	11	636	5.61	347	5	ND	1	10	1	88	183	58	3.01	.006	2	144	1.56	12	.01	2	1.46	.01	.06	3	14
89-T32-10	1	65	6	57	.2	287	41	887	6.64	433	5	ND	1	10	1	15	2	135	2.38	.006	2	461	4.02	26	.01	13	3.91	.01	.08	1	2
89-T32-11	1	190	18	96	1.5	244	38	794	7.48	552	5	ND	1	7	1	37	21	112	.26	.009	2	248	1.31	39	.01	7	1.77	.01	.11	6	4
89-T32-12	1	105	9	85	.7	146	33	942	6.73	532	7	ND	1	6	1	39	2	106	.24	.008	2	137	1.20	45	.01	10	2.12	.01	.09	2	1
89-T32-13	1	119	10	73	.4	82	30	971	7.10	326	5	ND	1	4	1	20	2	182	.16	.010	2	194	3.86	35	.01	8	4.01	.01	.05	1	
89-T32-14	1	46	4	36	.2	101	26	823	6.08	175	5	ND	1	3	1	2	2	185	.24	.013	2	196	4.23	30	.02	4	3.97	.01	.06	1	
89-T32-15	1	46	8	57	.1	75	26	847	6.14	34	5	ND	1	9	1	3	2	195	1.00	.007	2	201	4.59	23	.01	3	4.07	.01	.07	1	
89-T32-16	1	251	22	162	2.2	77	23	868	6.13	374	5	ND	1	3	2	40	4	150	.13	.007	2	154	3.14	27	.01	5	2.99	.01	.07	1	
89-T32-17	1	3331	7	53	5.7	45	13	166	21.44	99999	5	ND	1	12	2	308	217	11	.25	.001	2	39	.17	5	.01	2	.23	.01	.03	3	28
89-T32-18	1	90	5	40	.1	138	25	812	6.20	435	5	ND	1	4	1	2	2	160	.65	.013	2	285	4.61	19	.01	3	4.48	.01	.04	1	
89-T33-1	1	31	7	57	.1	204	26	715	5.08	405	5	ND	1	17	1	46	2	105	3.15	.010	2	371	3.88	15	.01	5	3.15	.01	.05	1	
89-T33-2	2	566	554	306	38.3	62	13	606	9.13	12241	5	ND	1	9	5	359	75	66	1.82	.010	2	53	.45	68	.01	12	.92	.01	.11	1	9
89-T33-3	1	35	7	42	.2	175	31	791	6.66	710	5	ND	1	13	1	34	2	149	3.29	.009	2	384	4.01	17	.01	10	3.77	.01	.06	1	
89-T33-4	1	31	11	37	.3	35	28	809	8.18	78	5	ND	1	15	1	15	2	246	2.07	.037	2	55	3.30	30	.09	4	3.41	.01	.11	1	
89-T33-5	1	15	11	36	.3	41	29	904	8.24	41	5	ND	1	18	1	10	2	236	2.62	.038	2	75	3.88	29	.08	4	4.09	.01	.11	3	
89-DO-10	1	18	11	19	.3	937	50	542	3.95	276	5	ND	1	201	1	46	2	13	4.48	.004	2	476	11.84	5	.01	2	.23	.01	.01	1	
89-DO-11	1	99	8	86	.1	66	19	506	3.85	94	5	ND	1	6	1	2	2	72	.42	.005	2	82	3.75	30	.02	6	2.62	.01	.01	1	3
89-DO-12	1	1115	15	153	.2	33	23	1003	7.22	5	5	ND	1	22	1	2	2	109	1.06	.012	2	91	3.05	8	.05	2	3.33	.01	.02	1	
89-DO-13	3	7834	10	148	.7	248	41	1083	7.73	2	5	ND	1	5	1	2	3	89	.36	.011	2	299	6.76	8	.02	3	4.92	.01	.01	1	
89-DO-14	1	187	6	351	.1	49	19	859	5.08	2	5	ND	1	10	1	2	2	107	2.46	.009	2	120	3.82	13	.02	2	3.12	.01	.02	2	
89-DO-15A	2	26165	23	633	6.7	129	101	935	10.52	56	5	ND	1	10	3	3	5	59	1.79	.003	2	219	2.27	4	.01	3	2.21	.01	.01	1	
STD C/AU-R	18	59	44	132	6.5	67	31	991	4.13	41	21	8	37	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Eastfield Resources Ltd. FILE # 89-3933

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PP
89-DO-15B	1	1954	24	308	.3	213	39	1024	8.33	34	5	ND	1	7	2	2	2	67	1.51	.014	2	402	3.23	14	.02	2	2.98	.01	.01	1	49
89-DO-15C	2	35959	17	1351	11.0	82	91	777	9.28	49	5	ND	1	13	7	2	2	34	4.04	.022	2	142	2.06	12	.01	2	1.51	.01	.01	1	8
89-DO-15D	1	5366	2	208	.1	121	36	1019	7.80	18	5	ND	1	5	2	2	3	120	.97	.013	2	381	4.82	7	.03	2	4.00	.01	.01	1	25
89-DO-16	1	11647	2	293	1.8	62	23	1363	7.13	11	5	ND	1	11	3	2	2	124	1.89	.014	2	225	5.47	5	.01	2	4.71	.01	.01	1	8
89-DO-17	2	6746	2	978	.1	13	7	499	1.93	7	5	ND	1	45	3	3	2	14	4.92	.005	2	23	.71	6	.01	3	.66	.01	.01	1	17
89-FO-1	1	10060	2	3475	.4	73	30	1016	4.72	7	5	ND	1	23	14	3	3	70	2.39	.009	2	206	3.54	7	.01	2	2.51	.01	.02	5	5
89-NL-1	1	249	7	71	.2	12	15	452	3.74	16	5	ND	1	111	1	2	2	73	1.56	.152	4	22	1.13	89	.13	4	1.42	.03	.35	1	26
89-NL-2	1	190	2	90	.2	7	13	702	3.62	10	5	ND	2	75	1	2	2	88	1.77	.118	6	7	1.43	80	.13	11	1.84	.03	.31	1	34
89-NL-3	1	32	6	66	.4	23	11	445	3.45	19	5	ND	1	69	1	3	2	76	.99	.119	6	66	1.08	65	.11	4	1.21	.05	.33	1	67
89-NL-5	1	103	2	87	.1	24	20	505	4.61	40	5	ND	1	92	1	2	2	89	2.12	.096	2	59	1.71	33	.16	9	1.67	.03	.50	1	1
89-NL-6	1	162	8	67	.2	10	10	461	2.06	15	5	ND	1	181	1	3	2	58	2.50	.139	2	9	.59	33	.13	7	1.53	.03	.17	1	163
89-NL-7	1	178	4	64	.4	9	10	335	3.00	78	5	ND	1	119	1	2	2	89	1.96	.135	2	8	.77	37	.15	3	1.41	.04	.13	1	55
89-NL-9A	1	55	4	17	.2	7	4	402	1.32	2	5	ND	1	316	1	2	2	44	5.94	.093	2	8	.47	2	.08	10	1.21	.01	.01	1	11
89-NL-9B	1	19	2	38	.1	9	11	393	4.48	7	5	ND	1	116	1	2	2	110	2.71	.151	2	9	.77	20	.11	5	1.26	.07	.09	3	36
89-NL-10	2	16	2	87	.3	16	18	737	3.92	5	5	ND	1	14	1	3	2	64	.75	.025	2	6	2.37	10	.01	2	2.27	.01	.04	1	16
89-NL-11	1	10	2	34	.1	12	9	270	3.32	4	5	ND	1	189	1	2	2	89	2.73	.123	3	23	.83	20	.11	2	2.17	.14	.10	1	24
89-NL-12A	9	4284	13	29	9.1	11	3	238	1.71	11	5	ND	1	14	1	2	3	14	.77	.004	2	9	.38	3	.01	10	.30	.01	.02	1	162
89-NL-12B	1	44	2	84	.1	10	12	985	3.10	5	5	ND	1	74	1	2	2	38	7.26	.135	4	5	1.90	33	.05	2	2.09	.01	.31	1	2
89-NL-13A	1	11	9	50	.1	10	6	350	2.09	2	5	ND	3	58	1	2	2	33	1.13	.056	10	17	.76	162	.10	2	1.18	.03	.50	1	2
89-NL-13B	1	13	4	89	.1	16	15	505	3.93	13	5	ND	1	84	1	2	2	117	1.53	.155	5	32	1.56	45	.14	18	1.50	.03	.41	1	2
89-NL-14	1	28	7	88	.2	10	11	769	4.27	4	5	ND	2	101	1	2	2	110	2.03	.131	6	12	1.50	50	.15	2	1.87	.03	.14	1	60
89-NL-15	1	6	5	149	.2	15	22	1421	4.91	7	5	ND	1	379	1	2	2	105	5.21	.138	6	19	2.69	1319	.06	2	2.05	.02	1.19	1	7
89-NL-15A	2	234	2	27	.3	8	5	419	1.46	3	5	ND	1	63	1	2	2	11	2.55	.022	2	7	.08	1101	.01	7	.14	.01	.11	1	7
STD C/AU-R	17	60	39	134	6.6	66	29	964	3.96	38	19	6	36	47	18	14	23	58	.47	.093	37	53	.90	172	.06	34	1.89	.06	.14	12	50

Assay Recommended for Cu, As > 1%
Ag > 30 ppm

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- SAMPLE TYPE: ROCK AU** ANALYSIS BY FA/ICP FROM 30 GM SAMPLE.

DATE RECEIVED: SEP 22 1989 **DATE REPORT MAILED:** [Oct 5/89] **SIGNED BY**......[C.L.] .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Eastfield Resources Ltd. File # 89-3932

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au** PPB
89-FO-2	6	1426	10	291	.1	50	18	1132	4.42	14	5	ND	1	12	1	13	2	75	.91	.005	2	48	2.76	44	.01	2	2.40	.01	.07	1	9
89-FO-3	1	1	9	3	.2	1	1	9	.01	3	5	ND	1	363	1	2	2	2	36.45	.002	11	3	1.32	108	.01	2	.01	.01	.01	1	4
89-AO-1	2	5306	7	866	1.0	16	4	574	1.78	10	5	ND	1	24	2	8	2	16	1.64	.001	2	29	.72	10	.01	5	.65	.01	.01	1	32
89-AO-2	1	3313	2	196	.5	53	26	1635	7.54	10	5	ND	1	10	1	2	2	155	1.09	.004	2	101	5.24	146	.01	8	4.94	.01	.01	1	46
89-DO-18	1	78	2	45	.2	38	24	552	5.32	7	5	ND	1	6	1	2	2	134	.75	.006	2	45	3.11	7	.02	7	3.04	.01	.01	4	2
89-DO-19	1	506	2	75	.4	117	56	1037	16.40	22	5	ND	1	11	2	2	2	238	1.46	.015	2	264	6.21	15	.01	3	6.74	.01	.01	2	6
89-DO-20	1	142	3	137	.1	53	24	1031	5.01	35	5	ND	1	39	1	2	2	90	3.02	.007	2	134	4.42	11	.01	4	3.15	.01	.07	1	4
89-DO-21	10	5515	2	82	1.1	71	34	572	7.78	11	5	ND	1	82	1	2	2	166	2.61	.007	2	88	1.92	20	.01	4	3.95	.23	.07	1	65
89-DO-22	45	1370	6	30	1.1	40	12	212	3.66	3	5	ND	1	71	1	2	2	58	1.16	.006	2	48	.69	41	.01	7	2.43	.09	.04	22	29
89-DO-23	1	1592	2	19	.3	22	9	138	1.82	7	5	ND	1	14	1	3	2	104	.60	.011	2	30	.68	27	.04	2	1.27	.08	.09	1	35
89-DO-24	1	470	5	108	.4	52	15	520	3.47	10	5	ND	1	4	1	2	2	99	.23	.005	2	150	2.63	101	.03	6	2.17	.03	.01	1	101
89-DO-25A	2	1083	9	40	.1	45	26	434	6.14	10	5	ND	1	3	1	2	3	136	.16	.008	2	54	4.65	12	.03	3	4.09	.01	.02	1	5
89-DO-25B	2	420	5	24	.1	38	22	351	5.69	9	5	ND	1	4	1	2	2	125	.17	.009	2	51	4.03	12	.03	10	3.59	.02	.02	1	2
STD C/AU-R	19	59	38	133	6.8	67	30	1024	4.04	44	20	7	38	49	18	15	20	60	.50	.090	39	53	.89	174	.06	35	1.98	.06	.14	13	530

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: TRENCH AU** ANALYSIS BY FA/ICP FROM 30 GM SAMPLE.

DATE RECEIVED: AUG 3 1989 DATE REPORT MAILED: Aug 9/89 SIGNED BY. C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

EASTFIELD RESOURCES LTD. File # 89-2646

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	AU** PPB
89T40-1	5	1779	116	36	3.5	27	6	145	9.17	1293	5	ND	1	3	1	124	259	23	.10	.001	2	33	.06	7	.01	10	.23	.01	.02	339	32
89T40-2	1	2447	13	53	12.6	43	25	1525	9.54	482	5	ND	1	23	7	64	210	30	5.22	.012	2	16	1.19	14	.01	7	.40	.01	.07	25	57
89T40-3	1	1389	31	58	4.4	88	26	828	14.51	2575	5	ND	1	6	1	32	37	63	.18	.001	2	87	.05	24	.01	9	.49	.01	.09	34	42
89T40-4	1	39	2	30	.4	100	24	773	5.70	341	5	ND	1	60	1	4	2	75	4.32	.002	2	72	3.23	7	.01	6	.38	.02	.05	10	2
89T40-5	1	7425	85	106	28.6	16	15	77	27.59	99999	5	ND	2	6	6	2101	562	10	.08	.001	2	14	.01	7	.01	7	.16	.01	.02	21	312
89T40-6	1	1313	65	52	16.1	17	8	98	17.98	46209	5	ND	1	3	1	302	157	12	.09	.001	2	30	.02	9	.01	7	.14	.01	.02	956	185
89T40-7	1	3555	128	79	50.3	15	8	190	23.47	77199	6	ND	2	15	1	297	461	22	.11	.001	2	55	.03	23	.01	8	.16	.01	.04	1395	319
89T40-8	1	4307	61	54	25.7	12	13	94	23.39	87556	5	ND	2	5	1	545	533	9	.09	.001	2	28	.01	12	.01	2	.11	.01	.01	50	500
89T40-9	4	4345	308	121	48.1	14	10	113	31.94	90310	5	ND	3	11	2	1472	693	16	.16	.002	2	27	.01	15	.01	4	.15	.01	.03	803	442
89T40-10	6	5772	115	66	49.3	9	11	179	26.08	91033	5	ND	2	4	2	1406	544	7	.11	.001	2	17	.02	12	.01	17	.08	.01	.01	1076	285
89T40-11	1	4139	94	51	15.6	18	10	97	29.06	99999	5	ND	2	9	2	729	413	7	.10	.002	2	16	.05	4	.01	4	.18	.01	.03	46	294
89T40-12	1	422	2	36	1.2	72	41	707	7.95	702	5	ND	1	8	1	14	13	139	1.39	.005	2	148	1.59	23	.01	6	1.48	.01	.10	10	8
89T41-1	2	1742	1738	780	101.5	53	22	1624	14.20	10914	5	3	1	9	15	1226	99	29	.20	.004	2	21	.04	89	.01	7	.23	.01	.08	46	2550
89T41-2	7	1029	96	346	4.4	67	22	1363	7.93	2294	5	ND	1	3	6	180	19	21	.11	.004	2	48	.05	32	.01	5	.22	.01	.05	93	118
89T41-3	1	786	140	424	5.2	249	29	1633	9.14	1350	5	ND	1	41	9	151	30	39	2.92	.002	2	127	1.65	22	.01	24	.25	.01	.08	73	87
89T41-4	3	917	19	490	2.6	62	23	1026	8.29	1986	5	ND	1	3	8	130	13	26	.11	.003	2	41	.04	28	.01	4	.26	.01	.09	45	75
89T41-5	7	746	25	384	3.6	44	16	711	8.69	2693	5	ND	1	3	7	87	12	69	.12	.007	2	53	.27	26	.01	2	.52	.01	.04	732	602
89T41-6	3	563	23	292	2.0	54	19	823	9.50	3281	5	ND	1	3	5	99	21	31	.14	.004	2	68	.37	25	.01	5	.54	.01	.02	92	225
89T42-1	2	570	13	21	.5	62	56	257	6.30	106	5	ND	1	6	1	3	2	117	.28	.007	2	44	1.70	9	.02	6	2.28	.05	.01	10	17
89T42-2	1	354	2	17	.2	44	26	255	4.84	63	5	ND	1	18	1	2	3	152	.60	.009	2	61	1.70	17	.02	2	2.70	.10	.01	2	6
89T43-1	1	85	11	30	.1	129	41	811	6.05	12	5	ND	1	49	1	2	2	183	.45	.005	2	266	4.75	45	.02	4	5.43	.01	.02	2	2
89T43-2	1	43	5	22	.2	79	25	536	4.98	24	5	ND	1	28	1	5	2	139	.30	.007	2	55	3.04	36	.02	2	3.56	.02	.03	1	5
89T45-1	1	25	9	13	.1	28	9	165	1.88	16	5	ND	1	3	1	2	3	48	.32	.008	2	51	.89	37	.02	23	.32	.04	.04	1	1
89T45-2	1	198	4	10	.2	16	19	111	2.89	5	5	ND	1	5	1	2	2	65	.28	.012	2	16	.49	19	.02	2	.66	.04	.02	1	2
89T45-3	1	7	3	7	.1	37	10	86	1.96	11	5	ND	1	6	1	2	2	66	.55	.007	2	52	.43	26	.02	2	.84	.08	.03	1	3
89T45-4	1	63	2	10	.1	39	9	74	2.13	7	5	ND	1	3	1	2	2	55	.26	.010	2	105	.61	17	.03	2	.46	.04	.04	1	2
89T45-5	1	173	2	10	.1	9	17	102	2.91	3	5	ND	1	4	1	2	2	77	.29	.015	2	3	.45	20	.04	2	.74	.05	.07	1	13
89T46-1	1	10	3	6	.1	26	7	115	1.50	4	5	ND	1	3	1	2	2	59	.33	.007	2	9	.43	30	.02	5	.69	.05	.01	2	1
89T46-2	1	39	3	17	.1	27	14	307	3.53	11	5	ND	1	3	1	3	2	123	.49	.010	2	15	.72	26	.01	4	1.24	.04	.02	1	3
89T46-3	1	31	4	17	.1	45	16	291	3.81	23	5	ND	1	4	1	3	2	118	.40	.009	2	38	1.02	37	.02	3	1.54	.05	.02	1	2
89T46-5	1	42	10	32	.1	42	34	448	6.94	40	5	ND	1	4	1	3	2	137	.42	.010	2	7	1.51	56	.01	6	2.96	.04	.02	1	1
89T48-2	1	41	2	14	.3	1039	67	1117	3.83	255	5	ND	1	9	1	34	2	4	3.36	.001	2	109	6.20	4	.01	2	.12	.01	.01	1	25
89T48-3	1	58	2	15	.1	755	50	895	4.12	72	5	ND	1	6	1	4	2	6	1.97	.001	2	74	6.85	5	.01	3	.21	.01	.01	1	8
89T48-4	1	79	2	14	.1	587	40	304	3.52	72	5	ND	1	5	1	14	2	16	2.07	.002	2	103	6.78	5	.01	2	.72	.01	.01	1	7
89T48-5	1	13	2	13	.1	621	47	1297	3.39	126	5	ND	1	10	1	5	2	10	3.80	.002	2	110	5.79	6	.01	2	.47	.01	.01	1	3
89T48-6	1	1370	4	25	4.3	911	61	364	1.99	507	5	ND	1	7	1	376	14	9	2.26	.001	2	151	6.76	10	.01	2	.37	.01	.01	1	189
[illegible]	1	[illegible]	5	18	[illegible]	[illegible]	24	[illegible]	[illegible]	[illegible]	5	ND	1	[illegible]	1	12	2	[illegible]	[illegible]	[illegible]	2	[illegible]	[illegible]	5	.01	2	[illegible]	.01	.01	1	[illegible]

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: TRENCH ROCK AU** ANALYSIS BY FA/ICP FROM 30 GM SAMPLE.

DATE RECEIVED: AUG 14 1989 DATE REPORT MAILED: Aug 23/89 SIGNED BY [signature] ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

EASTFIELD RESOURCES LTD. File # 89-2910

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au** PPB
89-T14A-01	1	175	5	26	.7	626	47	706	3.95	358	5	ND	1	8	1	9	2	29	2.24	.003	2	286	6.22	6	.01	4	1.02	.01	.01	1	33
89-T14A-02	1	4365	59	56	10.9	254	45	555	19.90	99999 ✓	5	7	1	9	2	644	146	17	1.74	.001	2	215	2.76	3	.01	5	.63	.01	.01	1	4340
89-T14A-03	1	41	2	17	.4	560	43	1036	3.30	364	5	ND	1	9	1	30	2	17	2.64	.004	2	126	7.85	1	.01	4	.59	.01	.01	1	39
89-T14A-04	1	3324	73	51	12.4	126	35	119	18.51	99999 ✓	5	6	1	2	2	699	273	9	.50	.001	2	108	.90	1	.01	5	.30	.01	.01	1	6759
89-T14A-05	1	30	2	20	.2	745	54	373	4.96	1580	5	ND	1	1	1	21	2	8	.36	.004	2	125	8.89	1	.01	2	.20	.01	.01	1	29
89-T14A-06	1	215	5	20	.9	839	56	714	6.10	1095	5	ND	1	2	1	23	4	4	.23	.003	2	54	8.27	11	.01	5	.04	.01	.01	1	124
89-T14A-07	1	5546	7	52	13.6	328	40	748	17.97	99999 ✓	5	6	1	16	1	390	209	7	2.69	.001	2	128	2.29	1	.01	4	.22	.01	.01	1	4744
89-T14A-08	1	874	2	22	1.9	700	60	838	7.09	11628 ✓	5	ND	1	14	1	44	24	10	3.47	.002	2	230	5.00	1	.01	3	.35	.01	.01	1	551
89-T31-1	1	86	2	28	.4	110	24	525	5.43	346	5	ND	1	8	1	57	2	120	1.16	.008	2	220	3.04	24	.01	7	3.13	.02	.05	2	23
89-T31-2	1	29	2	29	.1	119	25	495	5.09	116	5	ND	1	17	1	18	2	128	2.61	.008	2	201	3.35	23	.01	2	3.26	.02	.06	1	6
89-T31-3	1	174	17	93	.1	27	16	304	4.86	296	5	ND	1	5	1	24	2	120	.41	.015	2	38	1.57	47	.01	2	2.00	.03	.04	1	26
89-T31-4	1	3732	143	103	23.8	9	3	170	17.09	99500 ✓	5	4	1	4	4	457	253	4	.20	.001	2	14	.01	12	.01	2	.06	.01	.02	19	2465
89-T31-5	22	595	10	36	1.6	46	10	241	7.91	37118 ✓	5	12	1	5	1	45	402	60	.16	.003	2	99	1.50	22	.01	3	1.67	.02	.03	5	13126
89-T31-6	22	2665	12	39	5.8	13	5	131	16.89	93452 ✓	5	13	1	3	2	180	598	7	.10	.001	2	20	.04	12	.01	9	.14	.01	.01	57	11975
89-T31-7	1	3325	116	77	15.0	11	7	114	15.92	84444 ✓	5	3	1	4	3	722	202	4	.22	.001	2	8	.01	9	.01	3	.04	.01	.03	23	1879
89-T31-8	1	4700	7	79	6.5	22	7	237	17.51	14586 ✓	5	ND	1	1	3	118	173	15	.04	.001	2	49	.28	8	.01	4	.40	.01	.02	144	1166
89-T31-9	1	3062	222	795	127.1 ✓	15	7	159	25.67	72420 ✓	5	14	1	8	17	37874 ✓	197	2	.49	.001	2	9	.01	7	.01	2	.03	.01	.03	1	10448
89-T31-10	1	922	52	967	18.2	141	25	973	9.23	20592 ✓	5	9	1	19	11	13545 ✓	34	43	1.50	.002	2	147	1.37	41	.01	5	1.27	.01	.12	1	7806
89-T31-11	1	174	7	225	2.7	286	38	803	5.38	2609	5	ND	1	10	1	1619	2	100	2.94	.004	2	951	3.48	34	.01	5	2.77	.01	.03	1	229
89-T31-12	1	78	2	112	.2	252	33	846	5.43	911	5	ND	1	10	1	331	2	102	4.58	.006	2	613	2.92	28	.01	5	2.51	.01	.06	1	37
89-T31-13	1	34	2	22	.2	49	14	418	4.22	183	5	ND	1	21	1	115	2	92	4.83	.015	2	61	1.36	18	.01	5	1.63	.02	.06	1	15
89-T31-14	1	40	5	20	.2	56	14	525	4.15	168	5	ND	1	12	1	134	2	80	5.15	.011	2	50	.92	35	.01	9	1.43	.02	.12	1	8
89-T31-15	1	20	2	68	.3	198	29	712	4.31	618	5	ND	1	10	1	354	2	62	7.11	.011	2	175	.39	37	.01	10	.69	.01	.12	1	20
STD C/AU-R	18	57	42	133	6.8	69	31	1003	4.18	42	17	8	37	48	18	14	22	59	.51	.095	38	57	.88	176	.07	36	2.08	.06	.13	13	510

✓ - ASSAY REQUIRED FOR CORRECT RESULT -

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: ROCK AU** ANALYSIS BY FA+AA FROM 30 GM SAMPLE.

DATE RECEIVED: JUN 30 1989 DATE REPORT MAILED: July 7/89. SIGNED BY. C. Leong ...D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

EASTFIELD RESOURCES LTD. PROJECT V231 File # 89-1862

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au** PPB
C 87401	1	3	3	25	.1	1028	49	548	3.78	2	5	ND	1	6	1	2	2	10	.29	.002	2	244	14.65	11	.01	12	.06	.01	.01	2	6
C 87402	1	8	2	2	.1	16	4	75	2.37	3	5	ND	1	4	1	2	2	25	1.22	.019	2	35	.41	4	.05	2	1.50	.04	.01	1	5
C 87403	1	92	2	70	.3	525	45	1145	6.15	36	5	ND	1	29	1	15	2	94	5.26	.003	2	726	7.96	6	.01	6	2.27	.01	.01	1	9
C 87404	1	109	2	26	.2	51	19	389	5.54	19	5	ND	1	5	1	4	3	86	.16	.019	2	73	1.92	45	.01	3	2.76	.03	.03	3	7
C 87405	1	694	2	38	3.1	168	31	448	10.60	16	5	ND	1	2	1	19	3	99	.11	.013	2	295	2.75	44	.01	8	2.86	.01	.06	3	21
C 87406	1	1180	8	55	4.8	48	39	832	7.66	60	5	ND	1	2	1	19	4	123	.04	.011	2	84	2.82	57	.01	7	3.50	.01	.03	3	30
C 87407	1	415	2	41	.8	67	24	459	7.68	34	5	ND	1	4	1	16	3	129	.11	.009	2	87	2.80	43	.01	8	3.29	.02	.05	3	17
C 87408	1	363	4	40	.6	123	27	700	7.15	13	5	ND	1	2	1	5	2	145	.06	.009	2	176	3.60	25	.01	6	4.24	.01	.04	6	13
C 87409	1	526	3	46	.5	125	45	533	8.99	30	5	ND	1	3	1	17	2	167	.11	.007	2	213	3.72	13	.01	8	4.46	.02	.02	2	9
C 87410	1	375	6	34	1.4	46	30	432	7.59	110	5	ND	1	4	1	47	2	108	.33	.014	2	51	2.13	43	.01	2	2.55	.01	.08	2	25
C 87411	1	1466	2	64	5.6	106	60	513	8.93	175	5	ND	1	3	1	179	21	93	.35	.006	2	175	2.64	27	.01	3	2.61	.01	.02	1	83
C 87412	1	38	2	25	.1	66	20	364	4.30	9	5	ND	1	8	1	2	2	107	.29	.010	2	120	2.37	120	.04	2	2.27	.04	.01	1	4
C 87413	1	111	2	116	.5	92	24	757	4.86	13	5	ND	1	11	1	3	2	141	1.94	.006	2	242	3.81	7	.01	3	2.99	.01	.01	1	134
C 87414	1	3950	2	46	17.5	729	84	957	8.94	48921 /	5	ND	1	16	1	37	58	20	2.48	.003	2	205	5.46	7	.01	10	.65	.01	.01	1	828
C 87415	1	7960	7	63	17.7	456	203	260	22.36	99999 /	5	10	1	3	1	822	217	12	.60	.001	2	149	2.30	3	.01	11	.30	.01	.01	1	10135
C 87416	1	287	2	25	.5	1038	63	549	6.07	1595	5	ND	1	10	1	6	3	7	1.37	.007	2	64	6.66	33	.01	2	.19	.01	.01	1	106
C 87417	1	57	5	17	.1	634	58	1113	5.64	764	5	ND	1	6	1	6	2	11	1.27	.003	2	87	5.60	26	.01	2	.07	.01	.01	1	61
C 87418	1	148	2	30	.7	1512	84	457	6.94	1623	5	ND	1	3	1	3	2	6	.89	.003	2	74	8.60	7	.01	21	.09	.01	.01	1	61
C 87419	1	38	2	17	.1	467	60	569	5.76	315	5	ND	1	4	1	2	2	26	.80	.003	2	487	6.17	24	.01	2	.27	.01	.01	1	9
C 87420	1	20	2	17	.4	539	74	859	5.95	559	5	ND	1	1	1	2	2	18	.22	.005	2	160	8.19	41	.01	6	.20	.01	.01	2	10
C 87421	1	20	2	20	.1	700	69	944	5.96	512	5	ND	1	1	1	2	2	6	.14	.003	2	60	9.32	35	.01	6	.04	.01	.01	2	24
C 87422	1	60	2	22	.1	569	69	1194	5.66	929	5	ND	1	4	1	2	15	18	.93	.004	2	343	4.52	61	.01	2	.19	.01	.01	1	6
C 87423	1	23	2	21	.1	673	75	988	5.85	261	5	ND	1	1	1	2	2	5	.49	.003	2	57	7.72	18	.01	2	.07	.01	.01	1	4
C 87424	1	20	4	20	.1	47	12	214	2.43	20	5	ND	1	3	1	2	2	48	.59	.010	2	46	1.56	28	.03	2	1.57	.03	.01	1	3
C 87425	1	10	2	30	.2	54	19	362	4.06	6	5	ND	1	5	1	3	2	83	1.04	.012	2	48	2.17	36	.03	11	2.34	.03	.01	1	8
C 87426	1	6	3	32	.1	129	18	1280	3.31	26	5	ND	1	103	1	50	2	60	15.33	.003	2	127	2.11	29	.01	13	1.32	.01	.11	2	3
C 87427	1	5	2	45	.4	247	35	805	6.12	33	5	ND	1	58	1	60	2	131	4.97	.004	2	329	4.05	31	.01	18	2.82	.01	.10	1	22
C 87428	1	3	5	8	.1	38	7	137	1.36	2	5	ND	1	4	1	2	2	32	2.71	.007	2	24	1.09	6	.02	5	1.59	.02	.02	1	2
C 87429	1	73	2	34	.1	125	20	366	3.75	2	5	ND	1	5	1	2	2	78	1.10	.007	2	146	3.27	55	.02	2	2.36	.02	.01	1	2
C 87430	1	1645	4	315	.3	76	24	1624	5.79	5	5	ND	1	20	1	2	2	139	2.76	.010	2	160	3.93	14	.01	10	3.41	.01	.02	1	12
C 87431	1	10957 /	2	314	1.0	52	27	1078	5.18	3	5	ND	1	15	2	2	2	63	1.32	.003	2	175	2.76	23	.01	2	2.27	.01	.01	1	21
C 87432	2	1259	2	26	1.4	50	89	153	4.71	4	5	ND	1	3	2	2	2	27	.38	.008	2	21	.49	16	.01	6	.72	.03	.01	1	5
C 87433	4	3808	2	43	1.3	62	26	158	7.26	2	5	ND	1	144	1	3	2	121	3.14	.002	2	150	.69	20	.01	12	5.33	.31	.05	1	40
STD C/AU-R	19	63	42	137	7.5	73	32	1052	4.13	42	20	8	41	53	20	16	24	60	.52	.097	40	59	.37	182	.07	38	2.05	.06	.15	12	530

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: P1-P9 SOIL P10 ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUN 9 1989 DATE REPORT MAILED: June 13/89 SIGNED BY. C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

EASTFIELD RESOURCES LTD. File # 89-1403 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L13+00N 0+00E	1	30	9	69	.1	422	30	531	3.62	45	5	ND	2	13	1	22	2	47	.36	.024	5	229	2.25	113	.03	5	1.63	.01	.03	1	11
L13+00N 0+25E	1	525	4	102	.4	921	59	1879	5.76	76	5	ND	2	20	1	31	2	75	.76	.021	14	510	3.61	159	.03	7	2.07	.01	.05	2	8
L13+00N 0+50E	2	1452	6	131	.4	365	31	1701	5.36	101	5	ND	1	34	1	29	2	84	1.66	.093	16	289	1.66	152	.02	8	3.03	.01	.04	3	20
L13+00N 0+75E	1	51	3	114	.1	139	25	465	5.94	42	5	ND	1	7	1	14	2	141	.21	.035	3	506	4.30	39	.04	2	3.83	.01	.03	1	10
L13+00N 1+00E	1	70	5	70	.1	133	13	218	3.77	73	5	ND	1	5	1	42	2	62	.17	.021	7	155	.93	78	.03	2	1.48	.01	.02	1	5
L13+00N 1+25E	1	32	6	75	.1	132	17	245	3.71	79	5	ND	1	3	1	23	2	63	.14	.024	7	165	.97	82	.02	7	1.46	.01	.03	1	10
L13+00N 1+50E	1	31	6	77	.1	163	23	345	3.49	95	5	ND	1	12	1	21	2	56	.54	.028	5	197	1.10	143	.01	5	1.94	.01	.03	1	12
L13+00N 1+75E	1	40	3	82	.1	128	19	321	3.52	51	5	ND	1	9	1	18	2	82	.27	.026	4	269	1.73	110	.01	2	1.97	.01	.04	1	6
L13+00N 2+00E	1	56	7	77	.1	166	16	255	3.59	85	5	ND	1	8	1	37	2	62	.11	.044	7	203	1.51	105	.02	3	2.26	.01	.03	1	6
L13+00N 2+25E	1	35	5	76	.1	153	25	267	3.83	100	5	ND	1	8	1	34	2	70	.10	.044	7	193	1.33	92	.01	2	2.28	.01	.02	1	6
L13+00N 2+50E	1	50	5	77	.3	159	20	389	4.32	76	5	ND	2	15	1	23	2	102	.41	.024	6	224	1.12	94	.01	2	2.26	.01	.04	1	11
L13+00N 2+75E	2	18	4	46	.3	64	9	117	2.10	31	5	ND	1	8	1	18	2	95	.17	.015	5	152	.91	44	.02	4	1.42	.01	.01	1	6
L13+00N 3+00E	1	43	4	94	.1	164	20	230	4.41	56	5	ND	1	15	1	23	2	60	.35	.019	6	233	1.09	72	.01	4	2.04	.01	.02	1	8
L13+00N 3+25E	1	61	4	52	.1	76	6	169	2.28	23	5	ND	1	25	1	6	3	46	.87	.029	7	82	.43	100	.03	2	1.10	.01	.02	1	7
L13+00N 3+50E	1	21	4	71	.1	115	16	255	4.39	25	5	ND	1	9	1	7	2	102	.22	.024	5	219	1.75	72	.05	2	2.22	.01	.01	1	5
L13+00N 3+75E	1	154	2	77	.1	237	35	483	5.14	27	5	ND	1	5	1	2	2	101	.24	.023	3	524	5.24	46	.03	9	4.17	.01	.02	1	18
L13+00N 4+00E	1	37	4	61	.1	109	15	275	3.62	17	5	ND	1	8	1	4	2	85	.19	.020	5	218	1.85	56	.04	7	1.95	.01	.02	1	7
L13+00N 4+25E	1	24	5	53	.1	32	11	159	3.15	13	5	ND	1	9	1	4	2	75	.17	.016	6	147	1.27	52	.05	2	1.63	.01	.01	1	4
L13+00N 4+50E	1	7	6	26	.1	24	4	103	1.45	8	5	ND	1	5	1	2	2	47	.17	.012	7	52	.41	39	.05	2	.75	.01	.02	2	1
L13+00N 4+75E	1	44	2	59	.1	122	25	1393	4.15	4	5	ND	1	9	1	2	2	81	.62	.044	2	472	4.04	69	.03	3	3.82	.01	.06	1	11
L13+00N 5+00E	1	56	5	107	.1	212	30	1225	4.88	5	5	ND	1	30	1	2	2	87	1.02	.071	2	615	3.60	67	.04	4	3.31	.01	.05	1	8
L13+00N 5+25E	1	30	2	34	.1	153	32	481	5.48	28	5	ND	1	9	1	2	2	127	.37	.013	2	369	1.57	49	.01	2	2.48	.01	.06	1	3
L13+00N 5+50E	1	41	3	56	.1	111	22	774	4.66	14	5	ND	1	11	1	2	2	105	.31	.031	7	228	1.54	84	.04	2	2.21	.01	.04	1	4
L13+00N 5+75E	1	16	5	59	.1	65	10	387	2.83	16	5	ND	1	8	1	2	2	73	.23	.025	7	221	.65	73	.03	2	1.31	.01	.02	1	6
L13+00N 6+00E	1	17	6	55	.1	72	10	161	2.73	16	5	ND	2	5	1	2	2	78	.32	.031	6	128	.98	73	.05	3	1.36	.01	.04	1	15
L13+00N 6+25E	2	44	6	101	.1	92	15	227	4.67	45	5	ND	1	13	1	21	2	87	.15	.043	9	116	.91	164	.06	3	2.10	.01	.04	1	6
L13+00N 6+50E	1	60	5	103	.1	135	23	402	4.15	24	5	ND	3	14	1	17	2	77	.75	.035	7	206	1.80	145	.04	3	2.76	.01	.04	1	14
L13+00N 6+75E	2	25	5	93	.1	71	15	333	3.76	21	5	ND	1	14	1	20	3	84	.30	.031	9	117	.95	158	.04	6	1.97	.01	.03	1	3
L13+00N 7+00E	1	26	5	84	.1	56	16	569	3.90	15	5	ND	1	6	1	3	2	101	.43	.032	5	215	1.93	80	.04	2	2.34	.01	.04	1	4
L13+00N 7+25E	1	120	8	164	.1	124	27	1256	5.33	19	5	ND	1	18	2	15	3	128	.64	.042	11	220	1.19	137	.04	3	2.89	.01	.05	1	3
L13+00N 7+50E	1	526	7	154	.7	234	25	1563	5.86	26	5	ND	3	34	2	23	2	109	1.56	.066	39	346	2.33	219	.02	6	4.38	.01	.09	1	15
L13+00N 7+75E	1	52	7	98	.3	95	15	253	4.10	22	5	ND	3	10	1	20	2	90	.31	.040	8	183	1.51	235	.04	6	2.26	.01	.05	1	2
L13+00N 8+00E	1	31	4	65	.1	96	18	255	4.24	15	5	ND	2	8	1	4	4	113	.27	.025	5	205	1.72	100	.02	3	2.43	.01	.04	1	6
L13+00N 8+25E	1	28	4	63	.1	75	15	266	3.75	15	5	ND	1	10	1	3	2	96	.28	.020	7	168	1.44	106	.04	2	2.05	.01	.02	1	4
L13+00N 8+50E	1	41	3	76	.1	137	24	471	4.71	13	5	ND	1	7	1	4	2	120	.49	.025	3	297	2.81	62	.04	4	3.08	.01	.03	1	5
L13+00N 8+75E	1	24	2	75	.4	88	17	239	3.94	6	5	ND	1	7	1	2	2	122	.44	.021	6	215	1.73	56	.04	2	2.30	.01	.05	1	2
L13+00N 9+00E	1	18	3	73	.1	56	15	283	2.04	7	5	ND	1	5	1	2	2	95	.50	.019	5	231	1.01	53	.04	2	1.59	.01	.03	1	4
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	30	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18	15	[illegible]	59	.51	.092	37	56	.87	176	.07	[illegible]	1.97	.06	.14	13	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L11+50N 0+25E	1	40	8	89	.3	91	14	259	3.51	24	5	ND	2	12	1	2	2	59	.19	.039	6	84	.65	134	.05	2	2.06	.01	.07	1	1
L11+50N 0+50E	1	75	10	65	.3	165	24	510	3.29	39	5	ND	2	12	1	2	3	62	.28	.029	7	247	2.17	76	.03	3	1.94	.01	.06	1	4
L11+50N 0+75E	1	81	8	74	.1	230	23	449	4.07	43	5	ND	2	16	1	4	3	95	.41	.024	6	401	2.91	80	.03	9	2.74	.01	.06	3	3
L11+50N 1+00E	1	325	6	82	.4	265	29	1095	4.59	43	5	ND	2	36	1	4	2	127	.95	.039	9	476	3.01	113	.02	3	3.62	.01	.08	1	4
L11+50N 1+25E	1	58	6	62	.3	195	25	375	2.89	32	5	ND	2	14	1	3	2	75	.30	.027	5	346	2.75	60	.02	2	2.73	.01	.05	1	3
L11+50N 1+50E	1	95	5	65	.2	275	32	567	4.40	44	5	ND	1	18	1	2	2	91	.46	.017	5	574	4.48	62	.02	5	3.71	.01	.04	1	4
L11+50N 1+75E	1	44	2	62	.2	240	30	390	3.91	32	5	ND	1	16	1	2	2	74	.49	.016	3	548	4.82	59	.03	5	3.38	.01	.02	1	2
L11+50N 2+00E	1	26	7	52	.1	133	15	257	2.36	52	5	ND	1	14	1	23	2	48	.26	.015	8	187	1.33	92	.02	7	1.64	.01	.04	1	6
L11+50N 2+25E	1	10	5	60	.2	79	10	152	2.48	34	5	ND	1	7	1	15	2	56	.11	.019	6	151	1.05	64	.02	2	1.32	.01	.03	8	6
L11+50N 2+50E	1	25	4	78	.1	117	19	525	3.41	20	5	ND	1	8	1	2	2	73	.19	.019	4	309	2.43	51	.03	2	2.51	.01	.08	1	3
L11+50N 2+75E	1	24	8	68	.2	108	13	262	3.54	50	5	ND	1	7	1	15	2	79	.16	.016	5	222	1.25	68	.02	2	1.71	.01	.03	1	1
L11+50N 3+00E	1	27	9	87	.1	109	14	226	3.54	81	5	ND	1	9	1	42	2	62	.10	.027	6	167	.85	100	.02	2	1.88	.01	.04	1	7
L11+50N 3-25E	1	32	7	57	.3	152	19	290	2.89	72	5	ND	3	14	1	41	2	44	.19	.026	9	190	1.91	125	.04	4	1.41	.01	.05	1	3
L11+50N 3+50E	1	132	5	69	.1	67	24	575	4.63	17	5	ND	1	6	1	2	2	98	.28	.020	2	175	3.91	28	.09	2	3.77	.01	.12	1	5
L11+50N 3-75E	1	87	4	72	.1	110	19	326	4.09	22	5	ND	1	6	1	3	2	99	.24	.016	2	288	2.84	32	.04	2	3.02	.01	.02	1	15
L11+50N 4+00E	1	162	3	82	.1	107	21	486	4.39	16	5	ND	2	7	1	2	2	102	.26	.020	2	283	3.16	31	.04	5	3.24	.01	.03	3	8
L11+50N 4+25E	1	80	6	77	.1	132	24	426	4.67	15	5	ND	2	7	1	2	2	109	.21	.017	3	353	3.37	43	.04	2	3.22	.01	.04	3	2
L11+50N 4+50E	1	121	4	88	.3	170	27	482	4.50	23	5	ND	1	7	1	2	2	104	.26	.026	2	439	4.10	45	.03	2	2.78	.01	.04	2	5
L11+50N 4+75E	1	57	4	63	.1	200	29	449	4.20	16	5	ND	1	7	1	2	2	85	.27	.011	3	548	4.41	34	.03	6	3.69	.01	.02	1	3
L11+50N 5+00E	1	25	4	52	.1	94	16	275	3.03	14	5	ND	1	7	1	2	2	82	.28	.010	3	247	2.23	35	.03	5	2.09	.01	.04	2	4
L11+50N 5+25E	1	51	7	58	.2	153	23	339	4.03	17	5	ND	2	7	1	2	2	85	.26	.015	4	383	3.40	41	.03	2	3.02	.01	.03	1	3
L11+50N 5+50E	1	40	5	66	.2	113	17	260	3.91	13	5	ND	1	7	1	2	2	100	.32	.024	4	309	2.46	42	.04	4	2.45	.01	.02	1	2
L11+50N 5+75E	1	46	5	96	.1	177	27	474	4.09	30	5	ND	2	8	1	4	2	78	.30	.048	5	294	2.55	88	.04	6	2.95	.01	.05	3	1
L11+50N 6+00E	2	70	15	89	.2	215	31	221	4.19	50	5	ND	4	32	1	15	2	63	.26	.068	8	178	1.08	142	.04	3	3.22	.01	.04	1	4
L11+50N 6+25E	1	50	10	102	.1	228	38	321	5.06	30	5	ND	2	8	1	18	2	102	.35	.055	5	381	2.36	85	.05	2	4.52	.01	.02	1	4
L11+50N 6+50E	1	31	9	92	.1	124	22	429	4.64	23	5	ND	2	6	1	2	3	114	.34	.036	5	335	2.71	58	.05	6	2.84	.01	.04	2	3
L11+50N 6+75E	1	34	9	83	.2	68	14	291	3.53	24	5	ND	2	10	1	4	2	81	.31	.035	8	132	1.08	109	.05	6	1.93	.01	.05	2	1
L11+50N 7+00E	2	36	10	78	.1	97	18	221	3.79	25	5	ND	2	13	1	15	2	75	.29	.032	7	141	.98	121	.05	3	2.22	.01	.07	1	25
L11+50N 7+25E	1	20	8	59	.2	46	11	269	2.70	13	5	ND	1	8	1	2	2	87	.38	.022	6	130	.89	66	.04	2	1.41	.01	.02	1	4
L11+50N 7+50E	1	45	9	84	.2	89	15	252	3.70	19	5	ND	2	11	1	14	2	97	.50	.019	5	205	1.88	107	.05	2	2.30	.01	.05	1	8
L11+50N 7+75E	1	35	8	80	.3	59	12	226	3.21	17	5	ND	2	12	1	4	2	87	.42	.031	6	132	1.14	113	.06	5	1.77	.01	.04	2	1
L11+50N 8+00E	1	28	11	62	.2	37	8	150	2.30	13	5	ND	2	10	1	3	2	66	.21	.026	9	75	.60	92	.06	2	1.25	.01	.03	1	1
L11+50N 8+25E	1	31	9	72	.1	98	18	240	3.77	22	5	ND	2	13	1	8	2	91	.31	.017	7	201	1.79	121	.04	2	2.16	.01	.03	1	1
L11+50N 8+50E	1	27	9	58	.1	115	22	268	3.82	18	5	ND	2	9	1	2	2	101	.34	.012	5	271	2.41	82	.03	5	2.49	.01	.05	2	4
L11+50N 8+75E	1	18	5	68	.1	91	19	272	3.65	20	5	ND	1	6	1	2	2	116	.41	.019	3	239	2.00	47	.03	5	2.17	.01	.03	1	1
L11+50N 9+00E	1	35	3	60	.1	117	22	319	3.92	14	5	ND	2	7	1	2	2	107	.43	.014	3	292	2.88	40	.03	2	2.73	.01	.04	1	2
STD C/AU-S	18	61	40	131	7.0	73	31	1005	3.99	41	20	7	38	52	18	17	20	51	.50	.094	39	55	.89	177	.07	34	1.91	.06	.15	13	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L11+00N 5+25E	1	18	4	35	.1	32	7	162	2.26	8	5	ND	1	5	1	2	2	79	.18	.019	2	82	.80	24	.04	2	.98	.01	.01	1	5
L11+00N 5+50E	1	23	4	64	.2	74	14	291	3.29	15	5	ND	1	6	1	2	2	77	.23	.021	3	179	1.69	28	.04	2	1.77	.01	.01	1	2
L11+00N 5+75E	1	97	5	61	.2	88	17	193	5.96	95	5	ND	1	4	1	5	2	79	.14	.023	2	141	.79	42	.01	4	1.70	.01	.06	1	1
L11+00N 6+00E	1	15	6	48	.1	35	8	184	2.03	4	5	ND	1	8	1	2	2	64	.28	.022	3	93	.52	43	.03	4	.81	.01	.01	1	2
L11+00N 6+25E	1	7	5	37	.1	36	6	127	1.57	9	5	ND	1	3	1	2	2	45	.24	.013	5	80	.62	41	.02	2	.83	.01	.01	1	3
L11+00N 6+50E	1	39	7	59	.2	106	21	383	3.73	15	5	ND	1	5	1	2	2	83	.39	.018	3	243	2.32	40	.05	2	2.12	.01	.02	1	5
L11+00N 6+75E	1	25	4	72	.1	70	17	625	3.05	11	5	ND	1	6	1	2	2	89	.42	.018	3	190	1.62	42	.04	10	1.66	.01	.01	1	2
L11+00N 7+00E	1	53	6	32	.1	79	26	1506	3.94	13	5	ND	1	16	1	2	2	199	.68	.033	2	271	2.12	75	.04	5	2.23	.01	.01	1	9
L11+00N 7+25E	1	23	4	79	.1	329	18	223	3.68	22	5	ND	1	6	1	2	2	85	.30	.035	4	242	1.97	56	.04	6	2.14	.01	.02	1	6
L11+00N 7+50E	1	13	4	59	.1	90	16	242	3.45	3	5	ND	1	6	1	2	2	97	.40	.015	2	250	2.16	35	.04	5	2.03	.01	.01	1	3
L11+00N 7+75E	1	42	10	78	.3	84	16	327	3.47	31	5	ND	2	20	1	25	2	76	.36	.034	10	109	.87	139	.04	4	1.65	.01	.05	5	2
L11+00N 8+00E	1	20	7	72	.1	62	12	175	3.09	18	5	ND	2	9	1	13	2	77	.32	.020	5	128	1.09	88	.04	5	1.48	.01	.03	1	5
L11+00N 8+25E	1	41	7	39	.2	62	14	212	3.23	20	5	ND	2	11	1	12	2	77	.39	.021	8	120	1.14	126	.04	2	1.91	.01	.03	1	2
L11+00N 8+50E	1	95	6	96	.2	88	17	718	3.59	21	5	ND	2	14	1	13	2	74	.75	.027	12	133	1.08	199	.04	4	2.37	.01	.03	1	2
L11+00N 8+75E	1	48	7	114	.2	66	17	737	2.41	27	5	ND	3	10	1	12	2	65	.42	.022	7	144	1.41	141	.04	6	2.03	.01	.03	1	2
L11+00N 9+00E	1	96	7	113	.2	140	22	1053	4.14	23	5	ND	2	14	1	11	2	66	.91	.032	7	257	2.26	157	.03	4	2.93	.01	.05	2	9
L11+00N 9+25E	1	45	7	190	.2	61	14	279	3.30	26	5	ND	2	8	1	2	2	61	.39	.023	6	77	.72	95	.05	7	1.81	.01	.05	1	2
L11+00N 9+50E	1	27	6	144	.1	65	21	870	3.76	8	5	ND	1	7	1	2	2	95	.44	.034	4	181	1.43	99	.04	2	1.95	.01	.02	1	2
L11+00N 9+75E	1	47	6	103	.1	75	16	357	4.03	24	5	ND	2	11	1	5	2	82	.46	.033	7	141	1.06	92	.04	2	1.82	.01	.03	1	11
L11+00N 10+00E	1	78	5	73	.4	73	23	468	3.13	17	5	ND	1	15	1	2	2	64	.77	.035	8	125	.77	114	.03	4	1.57	.01	.03	1	3
L11+00N 10+25E	1	53	4	80	.2	61	12	613	3.20	15	5	ND	1	16	1	2	2	51	.63	.032	7	91	.80	104	.03	4	1.56	.01	.03	1	2
L11+00N 10+50E	1	115	4	94	.5	75	12	921	2.74	17	5	ND	1	23	1	2	2	43	1.32	.056	8	115	.95	130	.02	3	1.52	.01	.04	1	4
L9+00N 9+75E	1	109	3	76	.1	737	34	853	4.29	54	5	ND	1	15	1	2	2	64	1.34	.052	8	485	3.93	120	.02	6	2.76	.01	.04	1	5
L9+00N 10+00E	1	153	10	39	.1	234	27	550	4.05	27	5	ND	2	11	1	5	2	72	.35	.029	7	273	2.32	39	.04	4	2.53	.01	.04	1	5
L8N 7+00E A	1	22	5	78	.1	265	18	554	2.83	25	5	ND	2	7	1	3	2	45	.14	.027	5	269	3.35	73	.03	5	1.56	.01	.04	1	12
L8N 7+25E A	1	17	5	59	.1	184	26	338	4.07	8	5	ND	1	6	1	2	2	60	.14	.015	3	226	2.38	56	.02	4	1.44	.01	.01	1	8
L8N 7+50E A	1	22	5	80	.1	200	24	358	2.87	21	5	ND	2	6	1	2	2	51	.15	.017	5	218	1.65	31	.03	2	1.37	.01	.03	1	4
L8N 7+75E A	1	30	5	69	.1	155	20	336	1.64	25	5	ND	2	5	1	2	2	71	.16	.012	4	252	3.02	72	.03	4	1.95	.01	.03	1	9
L8N 8+00E A	1	40	3	69	.2	166	23	544	3.45	260	5	ND	1	8	1	2	2	39	.43	.022	5	309	2.89	75	.02	2	2.10	.01	.02	1	1
L8N 8+25E A	1	58	6	79	.2	177	25	479	4.85	195	5	ND	1	8	1	2	2	111	.48	.030	2	312	2.36	52	.02	3	2.50	.01	.03	1	2
L8N 8+50E A	1	80	5	70	.1	371	27	537	4.07	176	5	ND	2	9	1	5	2	75	.47	.021	5	451	2.94	61	.02	3	2.22	.01	.04	2	6
L8N 8+75E A	1	143	5	92	.9	322	23	1047	3.90	50	5	ND	1	18	1	4	2	67	1.71	.042	4	352	1.49	119	.02	5	1.71	.01	.03	2	2
I L9+00N 9+00E	1	136	5	72	.1	284	37	1093	4.31	26	5	ND	1	13	1	2	2	70	.67	.059	6	449	2.61	119	.01	4	2.65	.01	.03	1	4
I L9+00N 9+25E	1	79	7	73	.2	851	44	552	4.26	51	5	ND	2	10	1	2	2	53	.93	.038	5	455	6.00	85	.02	7	2.08	.01	.04	1	3
I L9+00N 9+50E	1	121	5	90	.2	407	41	994	4.21	22	5	ND	2	10	1	2	2	73	.29	.026	6	344	3.55	102	.03	2	2.19	.01	.04	2	1
I L9+00N 9+75E	1	42	3	90	.1	111	15	257	3.54	16	5	ND	1	8	1	2	2	104	.27	.021	4	224	1.72	57	.03	4	1.61	.01	.02	1	9
I L9+00N 10+00E	1	49	3	72	.1	106	14	293	2.97	25	5	ND	1	9	1	2	2	66	.24	.015	6	151	1.46	71	.04	2	1.47	.01	.02	1	3
STD C/AU-S	18	51	37	132	6.8	73	31	1019	4.10	43	22	7	36	49	18	14	21	59	.52	.096	37	52	.91	176	.07	33	1.94	.06	.14	12	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L6+00N 5+00E	1	58	12	101	.3	232	22	813	3.45	45	5	ND	2	13	1	13	2	58	.50	.062	15	163	1.65	164	.03	5	2.28	.01	.07	2	8
I L6+00N 5+25E	1	166	13	155	.5	380	23	1786	4.59	59	5	ND	3	15	5	16	2	73	1.14	.106	31	245	2.10	280	.02	4	3.35	.01	.11	3	14
I L6+00N 5+50E	2	124	12	128	.4	389	20	891	4.21	56	5	ND	3	15	2	16	2	69	.60	.064	20	217	2.19	201	.04	4	2.63	.01	.11	2	10
I L6+00N 5+75E	4	186	7	93	.2	583	34	936	5.05	82	5	ND	1	15	4	11	2	85	.55	.064	13	332	2.83	231	.02	4	3.05	.01	.06	1	4
I L6+00N 6+00E	1	25	6	83	.1	299	27	390	4.33	37	5	ND	1	9	1	3	2	69	.23	.030	6	235	1.92	98	.02	3	1.82	.01	.02	1	1
I L6+00N 6+25E	1	199	4	99	.3	579	22	1034	4.50	52	5	ND	1	17	1	6	2	71	.63	.049	11	255	2.25	227	.03	3	2.91	.01	.07	1	8
I L6+00N 6+50E	1	19	2	63	.1	154	19	301	3.42	22	5	ND	1	8	1	3	2	72	.15	.028	6	207	2.29	72	.03	2	1.82	.01	.01	1	3
I L6+00N 6+75E	1	8	3	59	.2	155	15	336	3.23	10	5	ND	1	5	1	3	2	61	.17	.035	4	212	2.40	35	.03	2	1.99	.01	.02	3	1
I L6+00N 7+00E	1	25	2	54	.2	83	19	420	5.43	45	5	ND	1	5	1	18	2	163	.12	.049	3	155	1.14	69	.01	2	2.23	.01	.04	1	1
I L6+00N 7+25E	1	21	4	68	.1	125	15	358	3.32	25	5	ND	1	10	1	7	2	65	.11	.023	9	215	2.30	78	.03	2	2.24	.01	.02	1	10
I L6+00N 7+50E	1	20	3	53	.1	131	13	245	2.51	29	5	ND	2	10	1	2	2	49	.16	.018	8	138	2.21	92	.04	3	1.65	.01	.03	1	4
I L6+00N 7+75E	1	12	2	57	.2	119	14	199	2.24	28	5	ND	2	7	1	2	2	72	.10	.016	6	173	1.88	63	.03	2	1.76	.01	.02	1	1
I L6+00N 8+00E	1	20	6	61	.1	144	18	271	4.34	23	5	ND	1	7	1	4	3	91	.14	.024	5	254	2.66	65	.03	2	2.40	.01	.02	1	6
I L6+00N 8+25E	1	22	5	70	.1	145	19	288	4.73	16	5	ND	1	6	1	3	2	96	.11	.029	5	264	2.47	91	.04	4	2.45	.01	.01	1	1
I L6+00N 8+50E	1	33	5	69	.1	200	22	298	4.35	26	5	ND	1	7	1	5	3	82	.14	.020	5	279	3.04	72	.03	3	2.47	.01	.03	1	2
I L6+00N 8+75E	1	21	4	57	.1	222	23	358	3.79	22	5	ND	1	7	1	2	2	84	.11	.012	5	296	3.90	82	.03	3	2.06	.01	.03	2	3
I L6+00N 9+00E	1	51	3	54	.1	288	24	452	3.05	10	5	ND	2	9	1	2	2	50	.15	.015	6	279	3.48	88	.03	3	1.88	.01	.03	1	4
I L6+00N 9+25E	1	23	2	68	.2	155	17	232	3.33	17	5	ND	2	7	1	3	2	79	.14	.012	5	251	2.74	61	.03	6	2.10	.01	.03	1	3
I L6+00N 9+50E	1	27	2	72	.1	175	23	330	3.88	29	5	ND	1	6	1	4	2	81	.16	.010	4	299	3.56	64	.03	5	2.39	.01	.02	2	5
I L6+00N 9+75E	1	27	3	100	.3	198	21	252	4.42	23	5	ND	2	6	1	2	2	87	.12	.014	4	283	2.77	52	.03	4	2.55	.01	.03	1	3
I L6+00N 10+00E	1	43	3	72	.1	435	28	755	3.96	19	5	ND	1	8	1	2	2	73	.18	.033	5	369	4.39	83	.03	4	2.37	.01	.03	1	1
I L6+00N 10+25E	1	15	2	90	.1	1082	109	1347	7.47	12	5	ND	1	5	1	2	2	36	.10	.042	5	477	10.13	64	.02	12	1.18	.01	.02	1	1
I L6+00N 10+50E	6	13	42	37	.1	229	21	195	6.52	73	5	ND	1	2	1	2	23	120	.08	.014	2	331	1.30	37	.01	2	2.98	.02	.05	1	1
I L6+00N 10+75E	1	39	5	62	.2	128	22	503	4.13	18	5	ND	1	5	1	4	2	100	.26	.031	3	257	2.69	39	.03	3	2.49	.01	.04	1	4
I L6+00N 11+00E	1	15	2	41	.2	51	9	178	2.91	6	5	ND	1	4	1	2	2	105	.21	.018	3	116	.91	22	.03	2	1.23	.01	.02	1	3
I L6+00N 11+25E	1	69	2	80	.1	148	25	557	5.67	19	5	ND	1	5	1	3	2	134	.35	.025	2	315	2.83	41	.02	3	3.05	.01	.03	1	3
I L6+00N 11+50E	1	46	5	78	.1	123	23	379	5.42	15	5	ND	1	5	1	3	4	129	.25	.024	2	305	2.58	33	.04	2	2.97	.01	.03	1	8
I L6+00N 11+75E	1	47	2	69	.1	122	21	282	5.65	15	5	ND	1	6	1	2	2	161	.34	.025	2	303	2.57	47	.04	2	2.57	.01	.04	1	5
I L6+00N 12+00E	1	11	5	43	.2	50	10	289	2.73	8	5	ND	1	4	1	3	2	131	.39	.018	3	136	.93	50	.04	2	1.27	.01	.02	2	6
I L5+50N 5+00E	1	55	10	118	.2	1163	21	1105	4.08	45	5	ND	2	14	3	18	2	54	1.26	.065	23	350	2.04	242	.02	7	2.82	.01	.08	2	15
I L5+50N 5+25E	1	33	6	65	.1	297	39	588	2.00	30	5	ND	1	13	1	16	2	45	.37	.104	11	142	3.04	124	.03	9	1.43	.01	.04	1	5
I L5+50N 5+50E	1	32	6	70	.2	239	19	377	2.76	29	5	ND	2	11	1	16	3	51	.24	.038	11	127	1.56	109	.03	2	1.66	.01	.03	2	7
I L5+50N 5+75E	1	112	8	70	.2	469	25	839	3.70	57	5	ND	2	13	2	13	2	71	.44	.036	20	234	2.00	140	.02	2	2.62	.01	.03	1	6
I L5+50N 6+00E	1	25	3	73	.1	345	40	734	4.31	49	5	ND	1	9	1	10	3	63	.19	.040	7	213	2.07	142	.03	7	1.56	.01	.02	1	5
STD C/AU-S	18	61	38	131	6.5	72	29	931	3.89	43	22	6	36	50	17	17	19	57	.47	.090	36	55	.87	174	.07	32	1.93	.06	.13	12	49

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPB
I L5+50N 6+25E	1	157	12	133	.6	429	25	1198	5.69	61	5	ND	2	13	2	25	2	96	.75	.060	22	325	2.41	227	.02	3	3.93	.01	.06	2	10
I L5+50N 6+50E	1	51	19	212	.2	279	31	767	4.88	41	5	ND	2	9	1	11	2	79	.47	.156	10	236	1.50	186	.03	3	3.66	.01	.03	1	11
I L5+50N 6+75E	1	12	7	55	.1	57	8	165	2.53	16	5	ND	1	7	1	6	2	59	.18	.025	7	101	.76	73	.03	4	1.34	.01	.01	1	3
I L5+50N 7+00E	1	15	8	47	.1	76	9	189	2.59	18	5	ND	1	6	1	10	2	59	.11	.027	6	119	1.06	51	.02	2	1.34	.01	.01	1	10
I L5+50N 7+25E	1	14	5	88	.1	101	15	461	3.46	20	5	ND	1	7	1	6	2	67	.33	.034	5	156	1.19	69	.03	2	1.79	.01	.01	1	5
I L5+50N 7+50E	1	31	7	73	.1	282	28	628	4.16	39	5	ND	1	9	1	11	2	69	.30	.043	6	263	2.47	134	.02	2	2.67	.01	.01	1	15
I L5+50N 7+75E	1	13	15	46	.1	94	10	178	3.25	158	5	ND	1	7	1	424	2	69	.10	.041	7	154	1.16	55	.03	2	1.47	.01	.02	1	3
I L5+50N 8+00E	1	11	5	51	.1	96	11	200	3.14	20	5	ND	1	6	1	11	2	66	.08	.029	6	177	1.64	57	.03	2	1.73	.01	.02	1	3
I L5+50N 8+25E	1	23	6	100	.1	430	23	736	3.99	90	5	ND	1	10	1	12	2	77	.76	.038	6	341	2.99	89	.03	4	2.82	.01	.02	1	2
I L5+50N 8+50E	1	11	5	53	.1	168	17	279	2.78	10	5	ND	1	6	1	3	2	66	.09	.012	5	200	2.24	52	.02	2	1.81	.01	.01	1	22
I L5+50N 8+75E	1	12	5	65	.1	265	22	331	4.89	11	5	ND	1	6	1	2	2	70	.10	.015	4	250	3.13	48	.03	2	1.85	.01	.01	1	4
I L5+50N 9+00E	1	22	2	78	.1	403	24	442	3.55	11	5	ND	1	7	1	2	2	52	.15	.040	4	345	4.16	94	.02	2	2.69	.01	.02	1	4
I L5+50N 9+25E	1	14	2	93	.1	210	22	334	3.39	9	5	ND	1	5	1	2	2	70	.17	.016	3	254	2.61	47	.02	2	2.00	.01	.01	1	3
I L5+50N 9+50E	1	62	2	85	.1	437	31	749	4.69	23	5	ND	2	7	1	2	2	59	.17	.030	6	428	5.34	84	.02	4	2.48	.01	.03	1	4
I L5+50N 9+75E	7	16	55	73	.1	591	61	828	7.41	2	5	ND	1	7	1	2	34	66	.17	.027	3	495	6.09	72	.03	4	2.34	.03	.01	1	3
I L5+50N 10+00E	1	21	2	58	.1	358	31	311	4.69	17	5	ND	1	5	1	2	2	71	.15	.011	3	297	3.42	42	.02	3	2.15	.01	.01	1	3
I L5+50N 10+25E	1	30	4	74	.1	179	23	350	4.64	17	5	ND	1	5	1	2	2	100	.20	.023	3	296	3.10	49	.03	2	2.88	.01	.02	1	3
I L5+50N 10+50E	1	50	5	84	.1	166	32	890	4.89	20	5	ND	2	7	1	9	2	106	.25	.038	4	304	2.66	62	.02	4	3.24	.01	.03	1	4
I L5+50N 10+75E	1	36	2	77	.2	131	22	1138	5.06	23	5	ND	1	9	1	8	2	117	.23	.027	4	288	2.43	69	.03	4	2.44	.01	.04	1	7
I L5+50N 11+00E	1	24	2	60	.2	98	16	239	4.74	19	5	ND	1	6	1	8	2	140	.28	.022	3	246	1.94	39	.03	3	2.23	.01	.03	1	5
I L4+00N 4+50W B	1	77	7	62	.1	62	13	270	3.36	57	5	ND	1	10	1	2	2	68	.20	.021	5	92	.91	91	.03	3	2.07	.01	.02	1	5
I L4+00N 4+25W B	1	126	8	58	.1	66	16	1152	3.59	75	5	ND	1	18	1	2	2	55	.30	.025	8	74	.86	110	.04	4	2.23	.01	.06	1	4
I L4+00N 4+00W B	1	24	5	31	.1	45	10	190	3.40	30	5	ND	1	9	1	3	2	73	.21	.026	6	74	.76	72	.03	3	1.60	.01	.03	1	2
I L4+00N 3+75W B	1	292	8	65	.4	142	16	457	3.93	91	5	ND	1	17	1	6	2	66	1.07	.031	15	115	.94	131	.02	2	2.46	.01	.06	1	6
I L4+00N 3+50W B	2	245	11	95	1.2	125	21	3699	4.89	161	5	ND	1	18	1	2	5	88	1.11	.055	16	103	.72	135	.03	2	3.32	.01	.06	1	5
I L4+00N 3+25W B	1	43	8	44	.1	44	7	235	2.71	52	5	ND	1	11	1	3	2	57	.18	.017	9	65	.56	121	.04	2	1.53	.01	.03	2	4
I L4+00N 3+00W B	1	73	17	74	.1	89	15	189	4.05	240	5	ND	2	10	1	5	2	73	.16	.024	9	78	.61	153	.03	4	3.07	.01	.05	1	1
I L4+00N 2+75W B	1	56	57	111	.2	45	8	194	2.97	305	5	ND	1	14	1	37	6	57	.15	.054	9	55	.51	109	.03	2	2.44	.01	.03	1	1
I L4+00N 2+50W B	1	58	9	64	.1	56	9	250	4.32	104	5	ND	1	8	1	5	2	95	.10	.031	7	77	.60	95	.04	2	2.12	.01	.03	1	4
I L2+50N 6+50E	1	25	9	37	.1	140	12	271	2.37	35	5	ND	1	10	1	12	2	44	.30	.059	9	133	1.50	102	.03	3	1.78	.01	.03	1	3
I L2+50N 6+75E	1	73	23	120	.4	189	23	901	3.76	144	5	ND	2	15	1	25	2	58	.46	.062	12	149	1.30	210	.02	3	2.85	.01	.07	3	2
I L2+50N 7+00E	1	20	12	96	.1	99	10	194	2.22	32	5	ND	1	11	1	10	2	41	.33	.093	9	90	1.15	110	.03	3	1.59	.01	.03	1	4
I L2+50N 7+25E	1	20	9	54	.1	101	10	238	2.44	46	5	ND	1	11	1	7	2	46	.40	.057	9	104	1.24	90	.03	2	1.94	.01	.02	1	2
I L2+50N 7+50E	1	99	18	97	.4	106	21	1001	4.26	133	5	ND	2	11	1	15	2	87	.37	.054	8	109	1.26	146	.01	4	3.00	.01	.05	3	2
I L2+50N 7+75E	1	16	4	39	.2	39	6	173	2.12	29	5	ND	1	5	1	9	2	60	.10	.027	8	51	.25	59	.02	2	.69	.01	.02	2	1
I L2+50N 8+00E	1	26	5	62	.2	70	9	199	2.72	55	6	ND	2	8	1	15	2	60	.14	.026	8	79	.80	76	.03	2	1.35	.01	.04	2	3
STD C/AU-S	17	60	39	131	6.7	73	31	1016	4.07	43	19	7	37	49	19	16	19	59	.50	.095	36	56	.88	175	.07	31	1.98	.05	.13	12	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L2+50N 8+25E	1	55	13	86	.1	108	12	216	3.87	94	5	ND	2	10	1	17	2	71	.13	.044	8	214	.91	105	.03	2	2.04	.01	.05	1	2
I L2+50N 8+50E	1	209	16	99	.3	208	19	1654	3.87	200	5	ND	1	19	3	24	3	65	1.49	.072	21	143	1.02	195	.02	3	2.71	.01	.07	1	1
I L2+50N 9+50E	1	222	17	121	.9	150	16	1099	3.99	114	5	ND	1	24	4	6	3	67	1.18	.071	20	112	.90	266	.02	4	2.77	.01	.08	1	3
I L2+50N 9+75E	1	145	10	122	.1	161	19	753	4.18	60	5	ND	1	16	1	13	2	72	.51	.060	17	169	1.59	265	.02	2	2.98	.01	.06	1	7
I L2+50N 10+00E	1	52	6	95	.1	117	16	499	3.12	26	5	ND	1	13	1	2	2	54	.32	.081	10	148	2.05	137	.03	4	2.07	.01	.03	1	3
I L2+50N 10+25E	1	22	6	100	.2	117	20	483	4.50	17	5	ND	1	7	1	2	2	89	.22	.119	6	194	1.70	91	.02	2	2.15	.01	.03	1	1
I L2+50N 10+50E	1	38	8	93	.1	175	23	532	4.65	41	5	ND	1	8	1	13	2	91	.21	.123	5	262	2.82	98	.03	4	2.59	.01	.06	2	3
I L2+50N 10+75E	1	133	7	133	.3	278	28	1075	4.49	42	5	ND	1	12	1	8	2	90	.57	.069	15	259	2.32	175	.02	2	3.29	.01	.07	1	6
I L2+50N 11+00E	1	37	7	143	.1	131	17	340	4.05	29	5	ND	1	9	1	3	2	93	.24	.071	7	211	2.30	129	.05	2	2.54	.01	.04	1	2
I L2+50N 11+25E	1	61	9	139	.2	299	35	552	5.79	53	5	ND	2	9	1	19	2	101	.27	.069	8	304	2.92	154	.02	4	3.21	.01	.07	1	4
I L2+50N 11+50E	1	22	5	73	.2	110	18	411	3.64	15	5	ND	1	8	1	2	2	78	.21	.027	6	174	1.48	106	.03	2	1.51	.01	.04	1	4
I L2+50N 11+75E	1	30	2	85	.1	225	25	383	4.69	15	5	ND	1	7	1	3	2	80	.14	.025	4	299	3.39	87	.03	4	2.52	.01	.03	1	12
I L2+50N 12+00E	1	25	4	58	.1	119	21	354	5.39	15	5	ND	1	6	1	2	2	124	.17	.032	4	252	1.77	90	.03	2	3.11	.01	.06	1	1
I L2+50N 12+25E	1	24	2	74	.1	78	15	386	3.72	19	5	ND	1	11	1	2	2	92	.65	.031	5	185	1.17	83	.03	4	1.69	.01	.03	3	6
I L2+50N 12+50E	1	21	7	77	.1	113	17	357	5.68	16	5	ND	1	5	1	2	2	141	.17	.034	4	229	1.64	72	.04	3	2.04	.01	.05	1	1
L0+50S 3+50W	1	212	9	79	.1	112	17	508	3.36	98	5	ND	1	19	1	5	3	55	.90	.053	10	120	1.25	162	.02	4	1.94	.01	.06	1	5
L0+50S 3+25W	1	280	7	75	.3	112	16	394	3.16	94	5	ND	1	21	1	7	3	51	1.01	.061	12	120	1.19	184	.02	5	1.86	.01	.07	1	5
L0+50S 3+00W	1	171	5	71	.1	95	15	646	2.79	53	5	ND	1	17	1	2	2	45	.58	.053	8	100	1.13	158	.02	4	1.63	.01	.05	1	5
L0+50S 2+75W	2	262	7	91	.1	90	12	587	3.27	77	5	ND	1	22	1	2	2	48	.73	.064	11	70	.95	213	.02	2	2.02	.01	.09	1	7
L0+50S 2+50W	2	219	12	118	.1	77	32	727	4.56	80	5	ND	1	24	1	3	2	64	.43	.071	8	90	1.03	254	.03	4	2.24	.01	.09	1	4
L0+50S 2+25W	1	125	5	107	.1	66	13	523	3.01	48	5	ND	1	17	1	2	2	46	.40	.039	12	64	.84	190	.04	2	1.68	.01	.06	1	4
L0+50S 2+00W	2	446	10	142	1.0	133	15	912	4.15	52	5	ND	1	32	2	2	2	57	1.09	.072	16	90	.90	330	.03	5	2.45	.01	.12	1	3
L0+50S 1+75W	1	192	5	86	.2	95	15	600	3.20	293	5	ND	1	20	1	5	2	51	.75	.049	11	82	.93	186	.03	6	1.90	.01	.07	1	6
L0+50S 1+50W	1	95	7	63	.1	55	14	393	2.82	94	5	ND	2	14	1	2	3	47	.25	.019	9	60	.81	120	.04	2	1.47	.01	.04	2	5
L0+50S 1+25W	1	215	6	93	.4	117	13	632	3.36	395	5	ND	1	22	1	14	2	53	1.18	.052	11	98	1.10	202	.02	8	2.09	.01	.10	1	7
L0+50S 1+00W	1	194	12	96	.6	120	18	697	3.62	398	5	ND	2	22	1	14	2	56	1.15	.055	11	104	1.20	193	.03	5	2.15	.01	.10	3	12
L0+50S 0+75W	2	79	6	82	.1	37	7	229	2.54	25	5	ND	1	15	1	3	2	52	.24	.031	9	55	.69	181	.03	5	1.64	.01	.05	1	5
L0+50S 0+50W	1	83	8	78	.1	43	9	355	2.77	22	5	ND	1	14	1	3	2	48	.21	.033	9	57	.94	156	.04	5	1.56	.01	.35	1	4
L0+50S 0+25W	1	54	7	124	.2	44	9	241	2.81	24	5	ND	1	9	1	2	2	49	.11	.047	9	51	.57	129	.05	2	1.52	.01	.06	1	3
L1+00S 3+75W	1	125	7	89	.7	29	11	355	5.33	210	5	ND	1	7	1	23	2	100	.08	.057	6	53	.30	161	.01	2	1.69	.01	.04	1	54
L1+00S 3+50W	1	153	7	95	.2	125	21	786	3.59	103	5	ND	1	13	1	5	2	58	.24	.048	8	138	1.43	154	.03	3	2.04	.01	.04	1	6
L1+00S 3+25W	1	169	11	97	.3	133	17	832	3.19	79	5	ND	2	19	1	7	2	53	.94	.062	11	128	1.38	148	.03	4	1.99	.01	.08	1	4
L1+00S 3+00W	1	198	10	82	.3	110	16	711	3.11	84	5	ND	2	20	1	5	2	50	.81	.058	11	103	1.16	173	.02	3	1.90	.01	.09	1	3
L1+00S 2+75W	1	54	9	66	.1	43	9	445	2.24	21	5	ND	2	18	1	2	2	35	.37	.048	12	41	.60	160	.05	3	1.13	.01	.07	1	5
L1+00S 2+50W	2	49	9	73	.1	32	7	280	2.76	20	5	ND	1	11	1	4	2	45	.12	.037	8	41	.52	115	.04	2	1.50	.01	.05	1	2
L1+00S 2+25W	1	18	6	44	.1	13	3	131	1.50	9	5	ND	1	8	1	2	2	39	.08	.019	8	28	.24	95	.05	2	.77	.01	.03	2	1
STD C/AU-S	18	58	36	132	6.7	69	29	978	3.94	40	22	7	37	49	17	15	16	57	.50	.091	37	55	.87	174	.07	32	1.94	.06	.15	12	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L1+00S 2+00W	1	7	10	31	.1	6	2	72	1.07	5	5	ND	1	10	1	2	2	31	.11	.044	10	17	.16	82	.05	2	.76	.01	.02	1	1
L1+00S 1+75W	1	32	6	38	.1	12	3	107	1.48	10	5	ND	1	9	1	2	2	45	.08	.027	9	22	.23	106	.03	4	1.14	.01	.03	1	2
L1+00S 1+50W	2	219	10	87	.2	89	12	524	3.50	32	5	ND	1	25	1	7	2	53	.75	.047	12	65	.85	237	.04	4	2.04	.01	.03	1	4
L1+00S 1+25W	1	171	8	92	.1	73	12	546	3.17	32	5	ND	1	21	1	2	2	48	.52	.039	12	56	.78	214	.04	2	1.81	.01	.06	1	4
L1+00S 1+00W	2	213	11	112	.4	86	14	557	3.51	32	5	ND	2	21	1	8	2	55	.64	.038	11	65	.92	214	.04	3	2.07	.01	.09	1	2
L1+00S 0+75W	3	344	11	152	1.5	129	18	1381	4.72	37	5	ND	1	27	1	3	2	65	.98	.061	14	85	1.03	379	.03	6	3.08	.01	.13	1	4
L1+00S 0+50W	2	206	9	90	.4	85	13	503	3.87	30	5	ND	2	20	1	6	2	53	.49	.038	14	70	1.01	188	.05	7	1.96	.01	.10	2	6
L1+00S 0+25W	2	314	11	138	.7	105	14	920	3.88	28	5	ND	1	22	1	2	2	56	.74	.047	14	71	.91	253	.04	2	2.39	.01	.09	1	4
L1+50S 4+25W	1	511	2	79	.1	180	15	180	4.04	12	5	ND	1	13	1	2	2	98	.86	.038	2	198	1.25	117	.02	2	2.60	.01	.04	8	14
L1+50S 4+00W	2	34	7	44	.2	22	3	147	1.92	19	5	ND	2	10	1	7	2	56	.06	.019	11	35	.44	87	.06	6	1.34	.01	.04	1	1
L1+50S 3+75W	2	84	6	86	.1	35	5	215	2.21	23	5	ND	1	15	1	4	2	45	.18	.026	11	37	.58	165	.05	6	1.60	.01	.04	1	1
L1+50S 3+50W	2	56	6	79	.2	36	5	240	2.91	30	5	ND	1	12	1	2	2	51	.11	.101	9	50	.52	117	.03	2	2.07	.01	.05	1	4
L1+50S 3+25W	2	117	7	86	.1	63	10	332	2.96	25	5	ND	1	18	1	5	2	51	.36	.042	13	54	.56	225	.03	2	2.02	.01	.08	1	3
L1+50S 3+00W	1	238	4	81	.1	133	14	402	3.05	76	5	ND	1	20	1	9	2	51	.91	.045	10	105	1.15	171	.02	4	1.97	.01	.06	1	6
L1+50S 2+85W	1	207	6	74	.1	123	15	614	3.14	91	5	ND	1	20	1	7	2	51	.87	.049	9	115	1.26	139	.03	3	1.77	.01	.05	1	6
L1+50S 2+75W	2	64	4	65	.2	47	7	291	2.64	30	5	ND	1	16	1	2	2	43	.26	.038	11	49	.69	170	.04	6	1.49	.01	.07	1	1
L1+50S 2+50W	2	344	7	107	.2	63	12	477	3.17	27	5	ND	1	15	1	2	2	53	.27	.080	12	53	.63	259	.03	4	2.30	.01	.08	1	8
L1+50S 2+25W	2	157	8	120	.4	49	10	381	4.25	30	5	ND	1	12	1	2	2	73	.25	.090	9	53	.73	232	.06	2	2.25	.01	.08	1	3
L1+50S 2+00W	2	1998	2	125	.1	61	14	723	3.15	2	5	ND	1	15	1	2	2	54	1.14	.201	6	44	.55	86	.03	3	3.21	.01	.04	1	16
L1+50S 1+75W	1	116	10	45	.1	14	4	164	2.36	15	5	ND	2	10	1	2	2	48	.12	.059	10	24	.28	91	.05	5	1.57	.01	.05	1	3
L1+50S 1+50W	1	142	5	63	.1	80	12	508	3.09	54	5	ND	1	18	1	6	2	51	.44	.080	11	75	.89	147	.04	2	1.81	.01	.06	1	8
L1+50S 1+25W	2	159	6	210	.2	91	13	310	4.96	54	5	ND	1	27	1	2	2	94	.52	.095	7	89	.83	391	.02	4	3.07	.01	.08	1	4
L1+50S 1+00W	1	179	7	93	.2	71	11	431	3.10	34	5	ND	2	23	1	6	2	52	.65	.045	12	62	.82	209	.04	9	1.85	.01	.08	1	6
L1+50S 0+75W	2	471	9	139	1.1	150	16	628	4.84	40	5	ND	2	27	2	7	2	56	1.06	.064	14	92	1.00	350	.03	3	3.21	.01	.14	1	10
L1+50S 0+50W	2	490	8	115	.4	140	17	756	4.50	43	5	ND	1	30	1	8	2	67	1.48	.079	16	89	1.05	337	.03	4	3.00	.01	.15	1	8
L1+50S 0+25W	2	524	10	174	1.2	169	36	1099	5.04	34	5	ND	3	33	2	8	2	71	1.56	.103	16	101	1.13	447	.02	4	3.76	.01	.16	1	3
L10+00S 0+00E	1	134	8	74	.1	65	13	398	2.79	22	5	ND	1	17	1	2	3	55	.38	.028	9	72	.84	170	.03	2	1.86	.01	.06	1	4
L10+00S 0+25E	1	47	6	90	.1	61	14	238	4.46	11	5	ND	2	9	1	2	2	107	.16	.036	5	95	.73	88	.02	2	2.49	.01	.05	1	4
L10+00S 0+50E	2	294	5	113	.1	74	18	260	5.42	44	5	ND	2	51	1	3	2	118	.37	.047	5	92	.84	150	.02	2	3.99	.01	.06	1	3
L10+00S 0+75E	1	109	7	70	.1	51	10	231	2.93	58	5	ND	2	17	1	3	2	57	.19	.016	9	53	.69	129	.05	2	1.90	.01	.05	2	2
L10+00S 1+00E	1	189	6	72	.2	46	11	288	2.81	42	5	ND	2	15	1	2	2	47	.23	.019	9	43	.53	98	.05	2	1.53	.01	.05	1	3
L10+00S 1+25E	1	59	14	74	.1	25	6	158	2.72	35	5	ND	2	12	1	2	2	50	.18	.021	10	34	.37	85	.05	2	1.26	.01	.04	1	3
L10+00S 1+50E	1	62	12	71	.2	32	8	150	2.69	113	5	ND	2	11	1	2	3	56	.21	.025	8	49	.48	108	.04	2	1.33	.01	.06	1	2
L10+00S 1+75E	1	107	7	62	.1	41	9	260	2.84	108	5	ND	2	14	1	3	2	59	.22	.016	9	46	.49	105	.05	2	1.34	.01	.05	3	7
L10+00S 2+00E	1	111	5	88	.1	36	11	354	4.08	44	5	ND	2	9	1	2	2	66	.13	.038	7	54	.48	79	.05	5	2.08	.01	.05	1	3
L10+00S 2+25E	1	413	5	64	.1	30	16	410	4.10	15	5	ND	2	9	1	2	2	58	.12	.045	7	41	.30	95	.02	2	1.88	.01	.04	1	22
STD C/AU-S	18	60	37	132	6.8	73	29	967	4.05	42	21	7	37	49	17	15	17	57	.50	.088	37	55	.86	172	.07	32	1.92	.06	.15	12	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L10+00S 2+50E	2	56	12	72	.1	53	13	190	3.21	27	5	ND	2	9	1	2	2	53	.08	.034	8	54	.59	101	.03	4	2.09	.01	.04	1	1
L10+00S 2+75E	1	31	9	51	.1	31	7	186	2.33	15	5	ND	1	7	1	2	2	55	.14	.023	7	43	.42	79	.03	2	1.19	.01	.03	1	1
L10+00S 3+00E	1	71	5	65	.1	72	11	235	3.22	27	5	ND	1	12	1	2	2	60	.11	.027	5	100	1.31	99	.03	2	1.75	.01	.02	1	4
L10+00S 3+25E	1	122	7	61	.1	75	13	354	3.32	33	5	ND	1	13	1	2	2	59	.14	.018	7	89	1.15	160	.03	4	1.95	.01	.04	1	7
L10+00S 3+50E	1	152	8	70	.1	30	17	1063	3.21	73	5	ND	1	14	1	2	2	60	.68	.057	9	92	1.05	132	.02	2	2.59	.01	.04	2	2
L10+00S 3+75E	1	43	6	47	.1	26	7	163	2.33	53	5	ND	1	9	1	2	2	48	.19	.021	8	57	.51	88	.03	2	1.88	.01	.01	1	1
L10+00S 4+00E	1	88	21	106	.2	56	17	1259	6.16	300	5	ND	1	12	1	2	3	126	.48	.069	6	56	.80	81	.03	2	2.70	.01	.03	1	1
L10+00S 4+25E	1	152	30	117	.3	97	16	1711	4.16	402	5	ND	1	14	1	2	7	59	.83	.060	9	68	.33	96	.05	2	2.94	.01	.02	1	2
L10+00S 4+50E	1	59	13	91	.2	34	7	389	3.44	449	5	ND	1	9	1	2	8	67	.29	.033	7	52	.46	97	.04	2	1.44	.01	.04	1	3
L10+00S 4+75E	1	66	7	56	.2	13	8	306	3.52	239	5	ND	1	7	1	2	2	50	.34	.049	4	16	.15	80	.07	2	1.99	.01	.03	1	1
L10+00S 5+00E	1	55	8	53	.1	42	7	137	2.94	51	5	ND	1	10	1	2	2	64	.11	.023	6	58	.57	79	.02	2	1.54	.01	.02	1	3
L10+50S 5+00E	1	91	10	96	.1	58	11	312	3.03	154	5	ND	1	18	1	2	2	51	.99	.029	7	56	.57	122	.03	2	1.70	.01	.04	4	2
L10+50S 5+25E	2	467	19	138	1.8	212	24	957	6.49	549	5	ND	3	22	2	5	2	84	1.04	.057	12	188	.95	345	.02	3	3.85	.01	.12	2	9
L10+50S 5+50E	2	291	12	102	.1	134	17	777	5.27	436	5	ND	2	20	1	2	3	73	1.08	.047	10	98	.71	197	.03	2	2.28	.01	.08	2	2
L10+50S 5+75E	1	165	9	87	.2	113	17	934	3.55	207	5	ND	1	15	1	2	3	52	.72	.038	10	91	.90	179	.02	2	2.12	.01	.06	2	6
L10+50S 6+00E	1	180	9	84	.3	191	17	541	3.73	79	5	ND	2	14	1	3	2	62	.52	.032	8	75	.82	134	.03	3	2.27	.01	.05	1	1
L10+50S 6+25E	2	75	9	68	.1	61	12	216	3.91	67	5	ND	2	10	1	2	2	74	.32	.020	7	56	.66	108	.03	2	2.03	.01	.04	2	2
L10+50S 6+50E	1	85	9	53	.3	63	12	449	3.28	50	5	ND	2	12	1	2	3	58	.51	.020	8	62	.62	119	.03	2	2.03	.01	.05	2	1
L11+00S 0+00E	1	425	9	72	.3	93	16	566	3.01	30	5	ND	2	13	1	2	2	51	.47	.024	10	63	.79	115	.03	2	1.99	.01	.05	2	8
L11+00S 0+25E	1	224	6	101	.3	100	22	341	4.88	31	5	ND	2	12	1	2	3	90	.26	.032	5	93	.90	92	.02	2	3.02	.01	.04	2	3
L11+00S 0+50E	9	468	2	65	.1	100	24	363	7.15	12	5	ND	1	7	1	2	2	157	.16	.029	2	173	1.53	38	.01	2	3.64	.01	.02	1	17
L11+00S 0+75E	1	161	6	85	.1	156	20	172	5.17	30	5	ND	1	6	1	2	4	86	.13	.042	4	298	1.50	39	.05	3	3.81	.01	.02	2	4
L11+00S 1+00E	2	242	5	89	.4	45	14	220	4.12	52	5	ND	2	8	1	2	2	87	.10	.022	6	65	.54	60	.03	3	1.95	.01	.03	4	7
L11+00S 1+25E	2	183	8	95	.2	76	16	220	4.46	125	5	ND	3	8	1	2	2	71	.09	.033	7	64	.64	83	.05	2	2.45	.01	.05	2	5
L11+00S 1+50E	1	199	8	114	.3	103	51	378	5.22	47	5	ND	2	7	1	2	2	79	.13	.044	4	90	.87	82	.04	2	3.60	.01	.05	3	2
L11+00S 1+75E	2	35	7	56	.1	31	8	170	2.63	43	5	ND	2	10	1	2	2	52	.14	.017	8	40	.42	78	.05	2	1.21	.01	.03	1	1
L11+00S 2+00E	2	26	8	78	.1	30	8	233	2.79	55	5	ND	2	10	1	2	2	47	.15	.032	9	32	.50	109	.05	2	1.54	.01	.04	1	3
L11+00S 2+25E	1	32	9	78	.3	35	12	244	4.00	114	5	ND	2	6	1	2	4	77	.13	.035	6	94	.56	66	.04	2	1.41	.01	.04	2	2
L11+00S 2+50E	1	64	12	112	.1	74	13	225	4.59	76	5	ND	2	12	1	2	2	77	.13	.060	7	76	.77	132	.05	2	2.46	.01	.04	2	2
L11+00S 2+75E	1	119	10	140	.1	126	20	808	4.53	62	5	ND	2	11	1	2	2	75	.33	.042	7	103	.95	178	.33	2	2.67	.01	.05	2	1
L11+00S 3+00E	1	24	6	60	.1	39	7	185	1.97	15	5	ND	1	6	1	2	2	45	.15	.030	5	58	.59	52	.03	2	1.20	.01	.02	1	1
L11+00S 3+25E	1	49	8	53	.3	44	9	159	2.81	31	5	ND	2	8	1	2	2	56	.11	.021	6	73	.88	64	.03	2	1.61	.01	.02	1	4
L11+00S 3+50E	1	29	5	69	.3	31	6	134	2.93	22	5	ND	2	9	1	2	2	52	.09	.034	7	56	.54	79	.04	2	1.60	.01	.04	1	2
L11+00S 3+75E	1	70	6	55	.1	62	14	244	2.91	31	5	ND	3	12	1	2	2	47	.13	.021	8	68	.90	120	.04	2	1.67	.01	.03	1	4
L11+00S 4+00E	1	227	11	78	.1	95	17	691	3.55	99	5	ND	1	23	1	3	2	57	1.40	.055	9	92	1.06	149	.02	5	1.97	.01	.08	2	7
L11+00S 4+25E	1	69	7	64	.2	56	11	327	2.61	26	5	ND	2	14	1	2	2	45	.19	.024	8	66	.82	115	.04	3	1.40	.01	.04	2	5
L11+00S 4+50E	1	41	8	59	.1	39	8	156	2.46	20	5	ND	1	14	1	2	2	45	.29	.026	7	57	.58	149	.03	3	1.04	.01	.05	2	3
STD C/AU-S	18	61	38	132	7.1	73	28	917	1.92	39	16	7	36	50	17	17	19	57	.48	.088	36	55	.84	172	.07	32	1.85	.06	.14	12	51

EASTFIELD RESOURCES LTD.   FILE # 89-1403

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L12+00S 0+00E	1	84	5	52	.1	47	9	278	2.37	19	5	ND	2	15	1	2	2	44	.31	.014	9	61	.31	115	.05	2	1.50	.01	.04	1	4
I L12+00S 0+25E	1	91	4	57	.2	57	10	212	2.78	29	5	ND	2	15	1	2	2	54	.26	.017	7	74	.85	127	.03	2	1.89	.01	.04	2	4
I L12+00S 0+50E	1	184	4	73	.2	113	18	468	3.30	16	5	ND	1	14	1	2	2	56	.29	.016	8	85	.90	81	.03	6	2.19	.01	.04	1	2
I L12+00S 0+75E	1	61	5	64	.1	46	9	152	3.00	13	5	ND	1	10	1	2	2	73	.20	.013	5	67	.53	54	.03	4	1.77	.01	.01	1	3
I L12+00S 1+00E	1	42	2	112	.1	94	16	289	5.12	12	5	ND	1	11	1	2	2	122	.30	.045	3	145	1.05	90	.02	2	2.89	.01	.03	1	1
I L12+00S 1+25E	1	75	3	118	.3	75	19	452	3.56	17	5	ND	1	56	1	2	2	71	.36	.042	4	104	.92	149	.02	2	3.05	.01	.06	1	7
I L12+00S 1+50E	1	32	4	45	.1	31	6	134	2.16	20	5	ND	1	10	1	2	2	52	.12	.018	7	57	.54	100	.03	2	1.23	.01	.02	1	2
I L12+00S 1+75E	1	57	7	93	.2	46	10	215	2.85	27	5	ND	2	12	1	3	2	52	.21	.052	8	63	.65	140	.03	2	1.79	.01	.05	1	5
I L12+00S 2+00E	1	55	6	65	.3	44	8	201	2.76	29	5	ND	3	13	1	2	2	48	.19	.028	9	57	.67	96	.04	6	1.47	.01	.05	1	3
I L12+00S 2+25E	1	155	6	59	.2	75	14	395	3.14	30	5	ND	2	17	1	4	2	54	.24	.025	10	86	.97	119	.04	2	1.76	.01	.07	1	7
I L12+00S 2+50E	1	55	7	60	.3	40	8	249	2.66	25	5	ND	2	13	1	3	2	44	.19	.031	8	52	.56	110	.03	2	1.52	.01	.05	1	3
I L12+00S 2+75E	1	91	5	69	.1	63	12	157	3.22	26	5	ND	1	9	1	2	2	66	.13	.029	5	99	.92	81	.03	2	2.30	.01	.04	1	3
I L12+00S 3+00E	1	46	5	79	.1	51	12	207	3.07	25	5	ND	2	12	1	2	2	58	.20	.032	6	84	.78	105	.03	2	1.86	.01	.04	2	2
I L12+00S 3+25E	1	91	8	70	.2	83	15	527	3.22	29	5	ND	3	17	1	2	2	55	.23	.040	10	82	1.03	135	.05	4	1.55	.01	.08	2	4
I L12+00S 3+50E	1	97	6	56	.3	62	11	235	3.41	32	5	ND	2	13	1	5	2	66	.13	.021	7	85	1.00	85	.04	5	1.87	.01	.04	1	5
I L12+00S 3+75E	1	128	6	79	.2	71	13	246	3.73	28	5	ND	2	14	1	2	2	70	.21	.031	7	99	1.35	151	.02	2	2.75	.01	.05	1	10
I L12+00S 4+00E	1	30	4	33	.1	20	4	134	1.70	11	5	ND	1	11	1	2	2	40	.15	.016	8	42	.37	97	.03	2	1.05	.01	.03	1	2
I L12+00S 4+25E	1	45	7	62	.2	30	8	203	2.57	18	5	ND	2	10	1	2	2	52	.11	.032	9	54	.51	116	.04	2	1.77	.01	.03	1	8
I L12+00S 4+50E	1	287	3	77	.1	71	14	337	3.53	72	5	ND	1	22	1	2	2	74	.97	.038	14	95	.90	134	.03	2	2.79	.02	.06	1	4
I L12+00S 4+75E	1	100	7	72	.1	57	11	270	3.33	33	5	ND	2	13	1	2	2	54	.15	.026	9	74	.84	144	.03	2	2.18	.01	.05	2	13
I L12+00S 5+00E	1	104	8	60	.1	49	10	212	3.07	23	5	ND	1	17	1	2	2	58	.55	.022	7	75	.82	119	.03	2	1.98	.01	.04	1	7
I L12+00S 5+25E	1	53	8	103	.3	43	11	411	3.51	39	5	ND	2	13	1	2	2	73	.19	.029	6	77	.62	112	.03	5	2.05	.01	.05	1	3
I L12+00S 5+50E	1	105	8	51	.2	47	10	166	3.83	25	5	ND	1	9	1	2	2	80	.15	.018	5	90	.73	100	.03	2	2.36	.01	.04	1	6
I L12+00S 5+75E	9	50	48	45	.1	38	15	268	6.41	21	5	ND	1	7	1	2	27	139	.18	.049	2	51	1.32	57	.01	2	4.61	.03	.01	1	2
I L12+00S 6+00E	1	38	6	45	.3	25	6	122	3.71	175	5	ND	2	9	1	2	2	91	.14	.018	7	48	.39	72	.03	3	1.62	.01	.03	2	3
I L12+00S 6+25E	1	33	10	65	.3	14	9	164	5.66	1354	5	ND	2	7	1	7	20	242	.15	.026	4	18	.38	76	.03	2	1.21	.01	.04	2	2
I L12+00S 6+50E	1	82	11	54	.1	41	9	151	3.19	359	5	ND	2	9	1	5	4	68	.12	.015	8	55	.56	91	.04	5	1.63	.01	.04	1	4
I L12+00S 6+75E	2	120	16	80	.3	87	15	242	5.43	552	5	ND	4	10	1	7	4	79	.11	.042	8	86	.74	118	.05	6	2.29	.01	.05	3	2
I L12+00S 7+00E	1	116	13	74	.4	129	16	262	3.94	525	5	ND	4	13	1	7	4	56	.15	.041	8	92	.99	109	.04	3	2.97	.01	.07	4	4
I L12+00S 7+25E	1	80	12	91	.3	71	12	321	4.22	134	5	ND	3	10	1	5	2	75	.10	.136	7	86	.52	146	.03	2	3.98	.01	.06	3	2
I L12+00S 7+50E	1	89	7	93	.2	54	10	412	3.59	51	5	ND	2	10	1	2	2	62	.11	.075	7	58	.65	116	.04	2	2.75	.01	.05	2	3
I L12+00S 8+00E	1	30	10	45	.3	21	6	759	2.12	27	5	ND	2	8	1	24	2	51	.14	.031	6	39	.46	72	.03	4	1.10	.01	.03	3	2
I L12+00S 8+50E	1	100	6	78	.1	48	20	413	5.62	44	5	ND	3	15	1	5	2	98	.29	.050	5	70	.87	84	.03	3	3.21	.01	.05	3	3
I L12+00S 8+75E	1	109	4	74	.1	32	13	504	4.30	44	5	ND	2	12	1	2	2	75	.17	.065	6	44	.65	79	.04	2	2.48	.01	.04	1	2
I L12+00S 9+00E	1	55	8	114	.1	24	14	485	5.36	34	5	ND	2	10	1	2	2	101	.12	.098	6	34	.50	73	.04	2	3.11	.01	.05	1	4
I L12+00S 3+25E	1	125	10	69	.1	48	10	468	3.07	40	5	ND	2	15	1	2	2	61	.35	.044	10	54	.59	139	.04	2	1.70	.01	.06	1	4
STD C/AU-S	18	59	36	131	6.5	69	30	982	4.00	43	21	6	37	49	18	17	20	58	.51	.089	36	55	.87	171	.07	32	1.92	.06	.14	12	49

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Soil -80 Mesh AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: SEP 22 1989 DATE REPORT MAILED: Oct 2/89 SIGNED BY. ....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Eastfield Resources Ltd. File # 89-3934 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L23N 7+00W	1	25	17	187	.1	47	11	1040	3.19	16	5	ND	2	33	2	3	2	51	.41	.112	11	69	.50	139	.04	9	2.62	.01	.05	2	1
I L23N 6+75W	1	25	9	74	.1	30	5	133	2.70	10	5	ND	1	17	1	2	2	51	.15	.021	9	37	.45	116	.09	11	1.56	.01	.02	1	2
I L23N 6+50W	2	31	12	101	.1	221	8	241	3.27	49	5	ND	1	12	1	5	2	47	.12	.019	9	53	.52	109	.06	4	2.01	.01	.04	1	2
I L23N 6+25W	4	22	8	56	.1	83	14	117	3.73	19	5	ND	2	10	1	15	2	72	.06	.044	9	55	.10	62	.04	7	.75	.01	.03	1	5
I L23N 6+00W	3	12	6	39	.1	15	4	104	1.71	21	5	ND	2	3	1	2	2	31	.12	.024	9	21	.24	55	.04	5	.85	.01	.03	3	3
I L23N 5+75W	6	57	28	132	.9	324	29	362	4.95	561	5	ND	4	55	1	52	2	69	.35	.053	14	237	.39	340	.01	8	2.06	.01	.06	1	32
I L23N 5+50W	2	29	15	95	.1	65	12	223	2.78	27	5	ND	4	17	1	4	4	43	.22	.042	11	49	.46	150	.04	4	2.16	.01	.04	1	3
I L23N 5+25W	1	11	4	31	.1	9	2	95	1.07	9	5	ND	1	3	1	2	2	28	.13	.015	5	16	.13	47	.05	2	.51	.01	.04	1	1
I L23N 5+00W	2	23	9	87	.4	40	11	315	3.30	24	5	ND	3	13	1	3	2	54	.25	.050	9	40	.37	126	.06	4	1.46	.01	.06	1	3
I L23N 4+75W	2	23	12	93	.3	30	9	201	3.42	42	5	ND	3	11	1	3	2	48	.13	.099	9	36	.35	110	.05	3	1.98	.01	.05	1	2
I L23N 4+50W	4	24	9	51	.6	22	7	179	3.06	18	5	ND	2	14	1	2	2	55	.15	.024	9	24	.47	193	.06	5	1.55	.01	.05	1	3
I L23N 4+25W	4	31	12	141	.5	42	14	208	4.73	35	5	ND	3	13	1	3	2	69	.25	.070	9	51	.47	201	.06	5	2.79	.01	.05	3	4
I L23N 4+00W	5	71	17	175	.9	95	19	4214	4.60	28	5	ND	5	34	2	15	2	62	.89	.052	27	61	.66	667	.03	6	3.40	.01	.09	1	7
I L23N 3+75W	2	73	5	139	.1	240	55	547	8.39	15	5	ND	2	17	1	10	2	103	.36	.078	3	123	1.00	254	.11	7	2.92	.01	.09	1	1
I L23N 3+50W	2	65	20	117	.3	76	17	468	3.87	36	5	ND	6	21	1	34	2	65	.64	.082	18	65	.78	254	.04	8	2.72	.01	.10	1	5
I L23N 3+25W	1	30	12	139	.1	31	11	300	2.87	12	5	ND	5	14	1	14	2	47	.30	.135	12	36	.49	146	.03	2	1.94	.01	.05	1	1
I L23N 3+00W	2	51	4	129	.3	86	19	366	4.42	29	5	ND	3	24	1	38	2	74	.41	.069	10	78	.63	193	.09	7	1.91	.01	.07	1	2
I L23N 2+75W	2	56	9	127	.2	48	15	405	3.80	24	5	ND	3	16	1	18	3	64	.30	.061	11	47	.57	183	.04	4	2.15	.01	.06	2	3
I L23N 2+50W	4	64	14	169	.3	95	21	232	5.87	260	5	ND	1	22	1	42	2	84	.14	.095	12	72	.33	310	.04	5	1.59	.01	.06	1	13
I L23N 2+25W	6	49	9	106	.1	45	10	224	3.17	48	5	ND	1	35	1	13	2	48	.12	.082	14	30	.12	463	.03	3	.68	.01	.07	1	3
I L23N 2+00W	3	29	7	182	.2	41	9	370	2.91	26	5	ND	1	23	1	20	2	43	.29	.111	11	38	.43	311	.03	3	1.35	.01	.05	1	3
I L23N 1+75W	3	20	9	60	.2	18	5	148	2.09	15	5	ND	2	15	1	2	2	42	.15	.029	11	22	.18	175	.04	4	.73	.01	.05	1	2
I L23N 1+50W	4	21	8	80	.2	39	7	166	2.83	15	5	ND	3	15	1	2	3	48	.12	.087	10	43	.33	181	.05	4	1.01	.01	.05	1	1
I L23N 1+25W	1	11	7	42	.1	17	4	108	2.01	8	5	ND	1	10	1	2	2	39	.10	.047	10	31	.30	107	.05	2	1.01	.01	.03	1	2
I L23N 1+00W	1	16	6	76	.1	45	7	267	1.93	7	5	ND	2	15	1	2	2	37	.18	.019	12	40	.78	203	.06	2	1.33	.01	.04	1	2
I L23N 0+75W	2	22	4	81	.2	29	9	714	2.59	8	5	ND	1	17	1	2	2	42	.36	.026	9	35	.55	220	.04	2	1.54	.01	.05	1	2
I L23N 0+50W	2	32	12	176	.3	86	13	229	3.24	23	5	ND	5	10	1	3	2	39	.15	.130	8	42	.52	126	.04	3	3.09	.01	.05	22	3
I L23N 0+25W	2	23	6	89	.2	27	8	206	3.55	10	5	ND	2	11	1	3	2	50	.13	.079	8	38	.52	107	.06	2	1.88	.01	.04	1	1
I L23N 0+00W	1	25	6	93	.1	35	10	316	3.04	17	5	ND	2	12	1	2	2	46	.16	.033	9	45	.71	140	.06	4	1.84	.01	.05	1	2
I L22N 6+00W	4	26	3	60	.1	24	6	198	2.13	15	5	ND	3	14	1	2	2	34	.19	.032	13	29	.48	147	.06	2	1.16	.01	.05	1	3
I L22N 5+75W	3	12	7	63	.3	18	5	94	1.90	15	5	ND	3	11	1	2	2	43	.14	.022	11	25	.21	65	.04	2	1.04	.01	.02	1	1
I L22N 5+50W	5	16	13	110	.1	17	5	134	3.09	16	5	ND	3	10	1	3	2	50	.15	.047	10	31	.27	127	.05	2	1.75	.01	.03	1	4
I L22N 5+25W	3	14	9	67	.1	25	6	119	2.69	31	5	ND	4	10	1	4	2	50	.09	.022	11	32	.26	78	.04	2	1.34	.01	.02	1	4
I L22N 5+00W	3	36	2	110	.5	36	11	256	2.65	14	5	ND	5	12	1	2	2	40	.25	.052	12	36	.48	149	.04	6	1.31	.01	.05	1	7
I L22N 4+75W	1	25	130	275	1.5	201	14	6287	3.79	99	5	ND	1	19	8	1565	3	44	3.75	.098	76	53	2.07	233	.02	5	2.32	.01	.03	8	54
I L22N 4+50W	2	12	8	47	.1	27	5	132	1.36	11	5	ND	3	11	1	16	2	44	.17	.012	10	27	.30	91	.05	2	.91	.01	.02	4	40

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L22N 4+25W	2	27	5	74	.3	209	18	257	2.95	19	5	ND	4	14	1	11	2	43	.20	.019	11	117	1.30	149	.06	9	1.49	.01	.04	2	4
I L22N 4+00W	1	30	5	95	.2	122	12	181	3.43	28	5	ND	4	15	1	19	2	54	.17	.037	11	90	.62	153	.05	9	1.83	.01	.04	2	9
I L22N 3+75W	3	34	~~7~~	~~103~~	.2	52	11	286	2.53	44	5	ND	4	20	1	10	2	43	.24	.056	12	43	.46	235	.04	4	1.46	.01	.05	1	9
I L22N 3+50W	3	44	11	108	.2	58	12	144	3.34	59	5	ND	5	17	1	15	2	56	.20	.051	13	53	.57	221	.03	3	2.13	.01	.05	1	7
I L22N 3+25W	2	25	7	107	.3	38	9	190	3.34	22	5	ND	2	14	1	11	2	52	.21	.096	13	43	.42	136	.04	4	1.72	.01	.04	2	2
I L22N 3+00W	5	38	9	94	.1	55	13	197	3.46	34	5	ND	4	15	1	30	2	60	.19	.038	12	49	.53	202	.06	3	1.93	.01	.04	1	4
I L22N 2+75W	3	31	15	317	.5	119	28	252	5.31	49	5	ND	8	16	2	51	2	75	.31	.146	11	74	.52	240	.05	5	4.21	.01	.07	2	1
I L22N 2+50W	2	13	9	103	.3	19	9	294	2.14	10	5	ND	3	12	1	14	2	46	.25	.047	12	31	.20	143	.05	4	1.16	.01	.04	1	2
I L22N 2+25W	3	22	7	132	.3	117	13	167	3.14	38	5	ND	4	19	1	26	2	56	.22	.069	12	67	.43	201	.05	6	1.35	.01	.05	1	1
I L22N 2+00W	1	36	5	103	.1	37	9	223	3.04	19	5	ND	2	14	1	14	2	53	.29	.063	11	33	.49	185	.04	5	1.59	.01	.08	1	1
I L22N 1+75W	2	17	5	82	.2	17	5	138	2.09	10	5	ND	2	12	1	10	2	43	.17	.048	9	25	.28	101	.05	3	.95	.01	.04	1	2
I L22N 1+50W	2	22	10	120	.2	24	7	223	2.34	19	5	ND	3	14	1	4	2	50	.17	.131	9	40	.45	123	.05	5	1.67	.01	.04	1	[illegible]
I L22N 1+25W	2	38	5	101	.7	92	8	506	2.52	12	5	ND	2	21	1	3	2	38	.69	.036	14	56	.50	226	.03	5	1.45	.01	.05	1	3
I L22N 1+00W	1	19	7	87	.2	168	11	453	2.30	7	5	ND	3	19	1	2	2	36	.23	.023	14	94	.67	232	.04	2	1.20	.01	.05	1	1
I L22N 0+75W	1	14	9	65	.1	49	3	223	2.10	11	5	ND	2	17	1	2	2	36	.18	.019	13	56	.56	198	.04	3	1.03	.01	.04	1	2
I L22N 0+50W	2	17	9	88	.2	45	5	153	2.55	13	5	ND	4	14	1	3	2	52	.14	.027	11	56	.38	174	.06	4	1.07	.01	.04	1	2
I L22N 0+25W	1	15	5	70	.2	24	5	153	2.44	9	5	ND	3	12	1	2	2	46	.12	.036	11	38	.45	125	.06	4	1.30	.01	.03	1	3
I L22N 0+00W	1	19	3	60	.4	18	6	176	2.30	12	5	ND	3	14	1	2	2	44	.26	.021	10	32	.41	139	.05	7	1.27	.01	.04	1	1
I L22N 0+25E	2	19	3	33	.4	21	5	157	2.57	8	5	ND	4	9	1	2	2	43	.12	.051	9	40	.34	111	.05	5	1.90	.01	.04	1	15
I L22N 0+50E	1	13	5	60	.2	114	9	148	2.69	31	5	ND	2	9	1	3	2	45	.09	.024	9	102	.46	116	.05	9	1.22	.01	.02	1	1
I L22N 0+75E	1	42	2	98	.3	438	54	397	4.94	24	5	ND	1	8	1	2	2	67	.17	.030	3	619	5.50	80	.02	10	2.43	.01	.02	1	6
I L22N 1+00E	1	77	6	235	.4	203	37	892	7.06	33	5	ND	3	9	1	2	2	177	.17	.029	4	595	4.24	54	.02	5	4.33	.01	.03	1	9
I L21N 5+00W	3	47	5	95	.3	187	13	869	3.14	56	5	ND	2	22	2	90	2	46	.82	.035	18	65	.75	174	.05	16	1.62	.01	.06	1	5
I L21N 4+75W	2	24	7	55	.2	31	8	178	2.93	13	5	ND	1	13	1	48	2	53	.25	.019	8	38	.43	133	.07	2	1.40	.01	.02	1	2
I L21N 4+50W	4	18	6	70	.3	19	8	163	3.75	14	5	ND	2	12	1	3	2	58	.17	.033	8	38	.42	94	.09	4	1.51	.01	.02	1	8
I L21N 4+25W	3	34	13	124	.4	476	40	429	4.56	648	5	ND	2	14	2	436	2	52	.34	.036	10	350	.58	186	.02	8	1.30	.01	.05	1	10
I L21N 4+00W	2	25	10	84	.4	65	10	265	2.42	26	5	ND	4	15	1	13	2	39	.31	.023	12	52	.56	145	.05	3	1.27	.01	.05	1	3
I L21N 3+75W	3	38	11	75	.4	61	11	498	2.50	24	5	ND	6	21	1	13	2	37	.49	.045	19	42	.54	209	.04	3	1.22	.01	.07	1	7
I L21N 3+50W	2	49	7	79	.4	117	16	555	2.85	21	5	ND	5	20	1	12	2	40	.54	.048	15	79	1.17	186	.06	10	1.41	.01	.10	1	5
I L21N 3+25W	2	32	7	30	.4	82	12	382	2.72	31	5	ND	3	21	1	16	2	43	.42	.028	15	60	.58	259	.04	4	1.49	.01	.06	2	4
I L21N 3+00W	2	33	11	75	.2	54	11	361	2.59	28	5	ND	2	20	1	9	2	40	.43	.030	14	49	.65	229	.05	7	1.30	.01	.06	1	3
I L21N 2+75W	3	58	7	49	1.2	81	8	641	1.82	24	5	ND	1	48	2	11	2	26	3.24	.078	14	74	.35	549	.02	8	1.00	.01	.04	1	2
I L21N 2+50W	3	43	11	88	.4	112	18	535	3.27	43	5	ND	2	28	1	39	2	44	.80	.028	16	82	1.20	393	.04	10	1.46	.01	.07	2	5
I L21N 2+25W	2	66	7	120	.9	53	11	807	2.73	19	5	ND	1	33	4	20	2	42	2.38	.062	16	45	.44	513	.03	6	1.65	.01	.05	2	4
I L21N 2+00W	8	56	5	49	.4	210	9	7360	1.11	16	5	ND	1	60	4	8	3	15	4.55	.186	6	164	.35	908	.01	13	.63	.01	.02	1	4
I L21N 1+75W	2	123	5	43	.7	126	6	998	.99	9	5	ND	1	70	3	5	3	11	5.39	.145	11	53	.28	462	.01	14	.56	.01	.02	1	7
STD C/AU-S	18	59	36	131	6.6	67	30	988	3.94	41	19	8	38	47	18	15	20	57	.49	.089	38	56	.87	174	.07	33	1.89	.06	.14	13	52

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L21N 1+50W	3	103	10	128	1.3	93	14	659	4.18	45	5	ND	3	40	1	29	2	52	2.14	.074	22	63	.54	478	.02	2	2.28	.01	.08	1	7
I L21N 1+25W	2	18	8	104	.4	19	7	187	2.47	14	5	ND	2	12	1	3	2	45	.36	.023	7	34	.23	130	.04	5	1.22	.01	.03	1	5
I L21N 1+00W	2	40	7	117	.2	52	12	206	3.27	23	5	ND	4	19	1	11	2	54	.30	.031	9	53	.47	180	.05	7	1.53	.01	.04	1	1
I L21N 0+75W	5	40	9	~~122~~	.2	108	17	208	3.53	38	5	ND	2	26	1	47	2	61	.36	.034	14	72	.52	394	.04	6	1.49	.01	.05	1	3
I L21N 0+50W	1	19	4	116	.2	519	57	604	6.49	21	5	ND	2	12	1	6	2	51	.24	.041	5	695	6.06	121	.02	9	1.39	.01	.03	1	1
I L21N 0+25W	3	34	8	70	.1	56	9	122	2.97	34	5	ND	4	20	1	9	2	46	.10	.053	11	53	.39	202	.03	2	1.05	.01	.04	1	3
I L21N 0+00W	4	25	6	47	.1	28	6	89	2.22	23	5	ND	3	16	1	4	2	46	.07	.041	11	29	.18	157	.04	2	.75	.01	.04	1	1
I L21N 0+25E	3	21	9	65	.1	31	7	157	3.11	17	5	ND	4	13	1	2	2	61	.10	.050	10	57	.52	143	.05	5	1.66	.01	.04	1	2
I L21N 0+50E	1	33	3	109	.2	70	21	995	4.64	2	5	ND	3	8	1	2	2	104	.20	.040	4	153	2.74	65	.06	2	2.91	.01	.03	1	6
I L21N 0+75E	2	33	5	81	.1	54	13	307	3.55	7	5	ND	4	11	1	2	2	74	.17	.038	9	124	1.86	148	.05	3	2.53	.01	.05	1	14
I L21N 1+00E	2	100	6	94	.3	34	9	254	2.96	13	5	ND	4	11	1	2	2	56	.14	.022	10	60	.55	147	.04	4	1.70	.01	.04	1	2
I L21N 1+25E	1	32	6	38	.1	47	9	208	2.69	21	5	ND	2	11	1	3	3	54	.16	.021	3	91	.58	115	.05	2	1.27	.01	.05	1	1
I L21N 1+50E	2	22	7	95	.2	45	9	208	2.55	14	5	ND	4	12	1	2	2	55	.19	.023	9	81	.63	156	.05	2	1.43	.01	.05	1	3
I L21N 1+75E	2	17	5	57	.2	33	7	158	2.30	11	5	ND	2	11	1	2	2	48	.18	.013	10	56	.24	123	.04	2	.81	.01	.06	1	1
I L21N 2+00E	2	26	4	53	.5	47	8	203	2.29	13	5	ND	3	13	1	2	2	42	.20	.015	10	50	.53	129	.04	2	1.08	.01	.05	1	1
I L21N 2+25E	2	35	10	104	.4	121	14	382	3.19	17	5	ND	5	14	1	4	2	51	.21	.020	9	80	.73	222	.05	4	1.73	.01	.05	1	2
I L21N 2+50E	3	39	7	89	.3	51	12	550	2.95	20	5	ND	1	13	1	2	2	48	.35	.043	8	61	.32	222	.04	6	.95	.01	.05	1	1
I L21N 2+75E	2	129	9	143	.5	75	13	1425	3.63	55	5	ND	2	34	1	8	2	52	.69	.066	13	99	.52	243	.04	5	1.63	.01	.07	1	3
I L21N 3+00E	2	188	13	127	.8	91	15	1046	3.29	58	5	ND	2	53	1	10	2	58	1.58	.074	12	101	.80	220	.03	6	1.75	.01	.07	1	6
I L20N 5+00W	2	34	7	31	.2	119	14	536	3.21	50	5	ND	4	17	1	109	2	51	.43	.026	12	55	.63	215	.05	2	1.95	.01	.05	1	2
I L20N 4+75W	3	15	7	35	.1	37	4	109	1.71	12	5	ND	3	9	1	7	2	34	.13	.020	9	40	.26	81	.04	3	.77	.01	.03	2	1
I L20N 4+50W	2	26	7	96	.3	323	23	415	4.00	254	5	ND	4	9	1	247	2	58	.21	.048	10	283	.37	162	.01	2	1.53	.01	.04	1	13
I L20N 4+25W	2	19	9	72	.1	95	12	225	2.79	15	5	ND	4	10	1	9	2	46	.12	.025	9	117	.72	103	.05	3	1.34	.01	.02	1	1
I L20N 4+00W	2	31	25	192	.3	212	17	452	3.25	392	5	ND	3	10	1	274	2	54	.13	.039	10	87	.42	130	.03	2	1.64	.01	.04	1	15
I L20N 3+75W	2	29	7	77	.6	33	9	253	2.63	21	6	ND	3	19	1	10	2	37	.73	.054	9	36	.47	150	.04	4	1.14	.01	.03	1	2
I L20N 3+50W	4	96	11	132	1.0	127	14	861	3.84	34	9	ND	3	29	3	17	2	52	1.56	.081	16	67	.60	379	.03	5	2.02	.01	.09	1	6
I L20N 3+25W	3	54	8	77	.5	56	10	873	2.61	13	5	ND	2	26	2	5	2	35	1.37	.074	13	44	.51	260	.03	3	1.30	.01	.04	1	3
I L20N 3+00W	3	89	6	115	.6	98	15	900	3.19	22	5	ND	1	33	1	8	2	46	1.74	.082	19	53	.65	410	.03	7	1.77	.01	.07	1	2
I L20N 2+00W	1	52	4	81	.6	50	11	669	2.91	24	5	ND	1	24	1	11	2	42	1.26	.057	13	44	.59	236	.03	3	1.55	.01	.04	1	5
I L20N 1+75W	1	51	4	102	1.0	62	10	503	2.84	26	5	ND	2	22	1	17	2	41	1.16	.050	13	47	.61	199	.03	7	1.47	.01	.05	1	2
I L20N 1+50W	2	87	9	162	1.1	69	15	1253	3.21	29	5	ND	2	25	4	37	2	53	1.60	.044	19	57	.55	292	.02	10	1.94	.01	.05	1	10
I L20N 1+25W	2	116	11	127	2.0	523	13	626	3.79	194	5	ND	2	31	2	39	2	71	1.64	.063	26	167	.58	238	.04	7	2.10	.01	.05	1	8
I L20N 1+00W	2	44	12	117	.7	631	17	642	3.40	169	5	ND	4	24	1	38	2	54	.57	.034	14	76	.67	193	.04	3	1.64	.01	.05	1	4
I L20N 0+75W	2	22	11	71	.1	55	8	140	2.59	23	5	ND	3	13	1	19	2	61	.22	.019	10	39	.24	162	.05	2	1:03	.01	.03	1	1
I L20N 0+50W	3	21	7	110	.2	128	13	234	2.95	65	5	ND	3	18	1	19	2	53	.20	.023	12	70	.42	246	.04	3	1.20	.01	.04	1	1
I L20N 0+25W	4	35	8	133	.1	51	14	181	4.11	35	5	ND	3	19	1	16	2	69	.21	.078	11	53	.41	209	.06	2	1.61	.01	.04	1	9
STD C/AU-S	18	60	38	132	6.6	70	31	994	3.97	38	22	7	38	47	18	15	20	58	.48	.090	38	57	.87	172	.07	36	1.95	.06	.14	13	48

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L19N 4+00W	2	8	4	46	.1	16	4	80	2.09	5	5	ND	3	8	1	9	2	37	.08	.019	7	39	.16	71	.05	2	.94	.01	.02	1	7
I L19N 3+75W	3	30	10	337	.7	211	19	1940	5.41	56	5	ND	6	20	5	40	2	66	1.02	.081	19	101	.73	386	.03	2	3.62	.01	.11	1	3
I L19N 3+50W	2	35	9	83	.2	73	11	424	2.78	23	5	ND	5	17	1	11	2	43	.39	.051	12	52	.64	141	.05	2	1.48	.01	.04	1	20
I L19N 3+25W	2	28	10	103	.1	55	11	557	2.95	23	5	ND	3	14	1	9	2	49	.44	.032	10	43	.46	165	.04	4	1.59	.01	.02	1	5
I L19N 3+00W	2	34	8	81	.2	47	9	264	2.42	17	5	ND	2	14	1	8	2	39	.50	.032	12	40	.51	135	.03	7	1.48	.01	.04	1	3
I L19N 2+75W	3	94	13	163	.8	450	18	2191	3.98	102	5	ND	4	21	4	24	2	57	1.23	.072	16	135	1.03	285	.03	4	2.39	.01	.09	1	5
I L19N 2+50W	3	261	11	136	.7	269	12	705	3.42	150	5	ND	2	24	2	18	2	68	1.46	.052	20	90	.79	209	.02	6	2.09	.01	.06	1	8
I L19N 2+25W	1	101	8	104	.3	190	11	1067	2.75	141	5	ND	1	24	4	13	2	41	1.10	.070	11	58	.56	170	.02	5	1.46	.01	.03	1	14
I L19N 2+00W	4	159	11	188	1.2	413	19	677	4.89	31	5	ND	4	34	7	25	2	63	1.42	.073	37	148	1.09	445	.02	2	3.08	.01	.11	1	14
I L19N 1+50W	2	104	12	131	.8	495	14	837	3.20	164	5	ND	2	25	3	26	2	47	1.96	.066	21	149	.72	255	.02	5	1.33	.01	.07	1	11
I L19N 0+75W	2	56	12	98	.2	529	20	629	3.53	139	5	ND	3	19	2	26	2	56	1.15	.028	15	161	.54	174	.03	3	1.84	.01	.04	1	5
I L19N 0+50W	3	54	18	102	.4	410	25	1155	3.84	60	5	ND	4	22	1	61	2	53	.87	.040	20	176	1.22	244	.04	4	1.87	.01	.07	1	2
I L19N 0+25W	2	41	14	128	.3	250	12	1023	3.22	24	5	ND	3	18	2	27	2	50	.85	.035	21	91	.64	212	.03	2	1.93	.01	.05	1	4
I L18N 4+00W	1	27	6	130	.1	127	11	297	2.30	19	5	ND	3	10	1	15	2	38	.30	.023	12	78	.66	157	.04	2	1.46	.01	.04	1	12
I L18N 3+75W	2	43	7	150	.3	202	14	924	2.94	35	5	ND	4	13	1	29	2	43	.42	.029	15	99	.73	217	.04	3	1.77	.01	.06	1	3
I L18N 3+50W	2	26	8	90	.1	79	10	249	2.14	15	5	ND	3	11	1	9	2	39	.26	.024	11	51	.64	134	.05	2	1.41	.01	.04	2	1
I L18N 3+25W	2	25	5	39	.4	96	12	198	2.43	44	5	ND	4	12	1	44	2	46	.22	.017	10	85	.72	123	.04	2	1.33	.01	.04	1	9
I L18N 3+00W	2	27	7	73	.1	33	9	188	2.41	55	5	ND	4	9	1	73	2	43	.11	.017	9	79	.54	105	.04	2	1.20	.01	.03	1	7
I L18N 2+75W	1	15	6	58	.1	69	9	206	2.70	50	5	ND	3	7	1	52	2	56	.14	.025	8	84	.58	62	.03	2	1.31	.01	.02	2	20
I L18N 2+50W	2	40	9	93	.2	72	13	228	3.09	25	5	ND	4	9	1	13	2	51	.15	.042	10	67	.55	184	.04	2	2.04	.01	.05	1	2
I L18N 2+25W	2	30	4	95	.4	44	10	412	2.80	17	5	ND	4	7	1	8	2	52	.12	.050	9	58	.49	103	.03	2	1.77	.01	.04	1	1
I L18N 2+00W	1	56	9	95	.5	437	3	221	2.39	52	5	ND	2	17	1	12	2	40	1.05	.047	10	106	.99	127	.04	4	1.24	.01	.04	1	4
I L18N 1+75W	2	29	5	80	.2	107	11	205	2.35	27	5	ND	3	14	1	13	2	41	.94	.027	8	72	.77	127	.02	5	1.43	.01	.03	1	2
I L18N 1+50W	2	46	8	92	.3	715	16	504	2.94	140	5	ND	2	19	2	19	2	40	1.10	.035	13	108	1.10	155	.02	12	1.41	.01	.05	1	5
I L18N 1+25W	2	32	13	129	.4	719	19	336	3.00	91	6	ND	7	12	1	15	2	47	.27	.026	14	70	.70	143	.04	3	1.80	.01	.04	1	1
I L18N 1+00W	2	31	12	74	.1	159	14	253	3.30	39	5	ND	4	12	1	12	2	59	.35	.026	12	69	.45	162	.04	3	1.98	.01	.03	1	1
I L18N 0+75W	3	67	13	162	.9	293	19	2014	4.01	90	5	ND	3	30	4	22	2	62	1.12	.054	18	98	.92	308	.03	5	2.49	.01	.08	1	1
I L18N 0+50W	1	24	7	102	.1	312	15	423	2.65	29	5	ND	3	15	1	12	2	39	.24	.021	12	80	.63	138	.03	2	1.32	.01	.03	1	26
I L18N 0+25W	1	22	6	69	.1	123	17	267	2.84	21	5	ND	2	10	1	12	2	49	.15	.020	9	109	1.05	128	.04	3	1.13	.01	.02	1	1
I L17N 4+00W	1	26	7	89	.4	93	12	448	2.64	24	5	ND	2	11	1	10	2	40	.52	.033	10	82	.57	158	.03	2	1.44	.01	.04	1	2
I L17N 3-75W	1	23	6	139	.2	71	11	931	2.40	15	5	ND	2	9	1	9	2	40	.29	.032	9	66	.41	155	.03	3	1.57	.01	.04	1	3
I L17N 3+50W	1	24	6	91	.2	53	10	376	1.97	15	5	ND	2	9	1	8	2	35	.31	.022	9	46	.54	134	.04	2	1.34	.01	.04	1	1
I L17N 3+25W	1	18	5	90	.2	28	7	340	1.70	11	5	ND	2	9	1	5	2	33	.25	.022	9	35	.35	153	.04	2	.98	.01	.04	1	3
I L17N 3+00W	2	30	5	113	.1	51	9	226	2.62	20	5	ND	3	9	1	9	2	45	.14	.043	9	54	.46	105	.05	2	1.60	.01	.04	1	1
I L17N 2+75W	1	16	9	62	.1	56	9	217	3.02	43	5	ND	3	8	1	44	2	60	.16	.060	8	92	.63	65	.04	2	1.39	.01	.02	1	1
I L17N 2+50W	2	18	8	84	.3	108	15	232	2.58	63	5	ND	3	11	1	61	2	49	.19	.014	10	92	.61	123	.04	3	1.57	.01	.02	1	1
STD C/AU-S	18	59	40	132	6.5	68	31	1043	3.99	42	18	7	37	47	18	16	19	58	.49	.087	38	57	.87	176	.07	33	1.95	.06	.14	13	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L17N 2+25W	2	50	13	150	.2	126	19	436	3.67	85	5	ND	4	9	1	111	2	68	.16	.048	8	143	1.50	137	.04	2	2.43	.01	.04	1	9
I L17N 2+00W	1	48	5	96	.4	94	8	372	2.67	20	5	ND	2	14	2	7	2	41	.68	.041	14	48	.73	193	.04	3	1.91	.01	.07	1	5
I L17N 1+75W	2	122	9	151	.7	475	16	1004	3.94	65	5	ND	2	16	3	16	2	58	1.15	.055	17	133	.93	250	.03	10	2.26	.01	.08	1	7
I L17N 1+50W	2	51	10	116	.3	171	15	1226	2.98	37	5	ND	2	16	3	12	2	41	1.05	.059	12	71	.77	175	.03	9	1.54	.01	.06	1	1
I L17N 1+25W	2	88	9	90	.5	369	12	1057	2.78	39	5	ND	1	16	3	11	2	38	1.17	.051	15	80	.73	185	.03	8	1.47	.01	.05	1	3
I L17N 1+00W	2	75	10	191	.4	351	21	1287	3.75	47	5	ND	2	15	4	15	2	50	.93	.051	22	108	.39	210	.04	7	2.03	.01	.05	1	2
I L17N 0+75W	2	154	11	146	.6	838	22	1681	4.12	85	5	ND	2	23	4	22	2	52	2.09	.090	26	219	1.27	252	.02	16	2.24	.01	.09	1	8
I L17N 0+50W	1	57	10	100	.3	506	20	920	3.31	55	5	ND	2	18	2	16	4	47	.72	.036	18	136	1.11	176	.03	7	1.73	.01	.06	1	5
I L17N 0+25W	2	19	8	69	.1	134	16	231	3.27	25	5	ND	4	11	1	11	2	54	.32	.018	10	111	.65	104	.04	2	1.38	.01	.03	1	1
I L16N 4+00W	1	94	11	97	.9	282	14	1172	2.85	46	5	ND	1	36	4	11	2	38	1.79	.051	12	169	.53	227	.03	12	1.49	.01	.04	1	4
I L15N 3+75W	1	36	12	90	.2	199	21	764	3.47	68	5	ND	3	21	2	16	2	47	.63	.027	11	199	1.31	200	.03	7	1.67	.01	.06	1	4
I L16N 3+50W	2	36	5	77	.5	114	14	255	3.59	48	5	ND	4	21	1	13	2	53	.68	.027	11	114	.53	191	.04	8	1.92	.01	.07	1	2
I L16N 3+25W	2	37	6	71	.1	80	13	396	2.64	38	5	ND	4	15	1	18	2	40	.35	.050	13	67	.69	182	.04	6	1.34	.01	.07	1	1
I L16N 3+00W	2	48	8	79	.3	172	16	623	3.03	58	5	ND	2	20	1	24	4	44	.67	.027	13	132	.73	208	.04	6	1.53	.01	.05	1	1
I L16N 2+75W	2	24	7	104	.4	61	11	267	2.53	20	6	ND	5	11	1	13	2	42	.18	.051	11	57	.46	151	.04	5	1.48	.01	.05	2	1
I L16N 2+50W	2	29	9	90	.3	64	9	210	2.46	24	5	ND	4	11	1	14	2	39	.19	.026	11	58	.57	135	.05	6	1.18	.01	.05	1	1
I L16N 2+25W	2	28	5	71	.2	59	8	162	2.51	33	5	ND	3	10	1	14	2	47	.18	.013	10	52	.55	132	.05	2	1.46	.01	.03	1	8
I L16N 2+00W	1	24	9	109	.2	127	10	302	2.49	35	5	ND	2	14	1	18	2	47	.38	.036	9	59	.40	164	.04	4	1.19	.01	.03	1	1
I L16N 1+75W	2	50	9	156	.5	221	13	303	3.08	69	5	ND	2	15	2	27	4	43	.87	.053	11	75	.74	173	.04	8	1.74	.01	.06	1	6
I L16N 1+50W	1	33	8	123	.6	64	10	272	2.86	21	5	ND	1	16	3	5	2	41	1.59	.063	13	42	.42	205	.02	6	1.74	.01	.04	1	2
I L16N 1+25W	1	135	9	90	.5	914	15	535	3.78	111	5	ND	1	19	2	16	2	61	2.16	.088	21	245	1.19	213	.02	18	1.93	.01	.06	1	12
I L16N 1+00W	1	37	9	35	.2	162	15	405	2.57	44	5	ND	3	11	1	8	2	45	.28	.018	10	100	.74	140	.03	5	1.41	.01	.03	1	2
I L16N 0+75W	1	44	8	77	.2	646	27	413	3.44	34	5	ND	1	12	1	9	2	45	.66	.032	12	255	1.16	147	.02	3	1.42	.01	.04	1	1
I L16N 0+50W	1	23	9	66	.2	238	16	228	2.60	23	5	ND	2	10	1	7	2	41	.25	.015	10	97	.79	121	.03	3	1.21	.01	.03	1	1
I L16N 0+25W	1	16	7	73	.1	26	6	146	2.16	14	5	ND	1	9	1	2	2	47	.18	.019	9	32	.27	146	.04	4	1.05	.01	.02	1	5
I L15N 4+00W	2	84	7	99	.1	279	15	705	3.23	42	5	ND	1	22	2	16	2	46	1.34	.055	18	102	.83	189	.03	8	1.64	.01	.07	1	6
I L15N 3+75W	2	49	9	69	.3	138	12	336	2.96	37	5	ND	3	14	1	14	2	50	.36	.028	13	76	.56	150	.03	2	1.44	.01	.05	3	1
I L15N 3+50W	2	23	6	97	.2	50	10	225	2.82	22	5	ND	3	11	1	7	2	49	.23	.024	9	60	.51	128	.04	2	1.50	.01	.05	1	1
I L15N 3+25W	2	27	10	93	.2	198	20	397	3.06	40	5	ND	3	11	1	11	2	47	.30	.039	11	151	.94	126	.04	6	1.53	.01	.05	1	1
I L15N 3+00W	1	21	6	88	.1	71	11	190	2.55	21	5	ND	3	12	1	7	2	41	.27	.081	11	67	.60	129	.04	5	1.41	.01	.04	1	2
I L15N 2+75W	2	35	13	72	.2	72	12	339	2.85	21	5	ND	4	16	1	9	2	43	.28	.039	11	59	.70	135	.06	5	1.49	.01	.05	1	1
I L15N 2+50W	2	38	5	93	.2	56	11	195	3.43	19	5	ND	2	10	1	2	1	48	.14	.043	8	51	.55	148	.05	4	1.80	.01	.05	1	4
I L15N 2+25W	1	18	8	75	.2	101	14	269	2.94	19	5	ND	2	9	1	10	2	55	.19	.060	8	131	.98	86	.04	2	1.82	.01	.03	1	1
I L15N 2+00W	1	28	6	88	.1	165	20	474	3.65	34	5	ND	2	9	1	9	2	66	.19	.050	8	168	1.38	146	.04	2	2:36	.01	.04	1	3
I L15N 1+75W	1	135	15	165	.7	1472	22	3026	4.15	156	5	ND	1	22	2	37	2	58	1.48	.088	19	206	1.40	240	.02	11	2.25	.01	.10	1	4
I L15N 1+50W	1	113	12	105	.9	409	15	1574	3.09	125	5	ND	1	26	2	24	2	48	2.65	.135	13	148	.66	223	.02	7	1.90	.01	.07	1	2
STD C/AU-S	18	60	37	132	6.6	67	30	992	3.96	41	22	7	38	47	18	16	22	58	.49	.087	38	56	.87	174	.07	38	1.93	.06	.14	13	52

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L15N 1+25W	2	83	8	120	.4	510	21	1222	3.72	84	5	ND	1	22	1	25	2	56	1.01	.071	12	208	1.15	176	.03	6	1.85	.01	.07	1	11
I L15N 1+00W	1	112	9	122	.7	733	23	1398	4.07	132	5	ND	1	23	2	50	2	57	1.14	.071	18	252	1.18	216	.02	5	2.24	.01	.09	1	17
I L15N 0+75W	1	71	9	95	.3	816	23	1177	3.60	147	5	ND	1	29	1	24	2	42	1.58	.071	19	270	1.29	192	.01	8	1.63	.01	.06	1	13
I L15N 0+50W	1	29	6	56	.2	239	16	525	2.43	45	5	ND	2	15	1	13	3	37	.23	.014	10	104	.84	95	.05	2	.99	.01	.03	1	9
I L15N 0+25W	1	70	12	94	.4	710	24	1063	3.53	76	5	ND	1	28	1	21	2	51	1.22	.054	10	313	1.63	151	.02	5	1.66	.01	.06	1	8
I L14N 4+00W	1	32	9	100	.2	45	11	332	2.78	24	5	ND	1	19	2	3	2	41	1.41	.042	8	46	.54	113	.04	4	1.73	.01	.03	1	2
I L14N 3+75W	1	65	9	100	.5	70	10	713	2.58	29	5	ND	1	22	3	2	2	40	1.37	.047	12	47	.46	116	.03	5	1.38	.01	.05	1	8
I L14N 3+50W	2	77	13	107	.1	185	13	955	3.22	68	5	ND	1	20	2	3	2	74	.84	.033	13	97	.81	122	.05	5	1.81	.01	.06	1	2
I L14N 3+25W	1	50	8	78	.1	112	12	387	3.02	61	5	ND	3	15	1	4	2	56	.33	.020	10	59	.64	113	.06	2	1.65	.01	.05	1	4
I L14N 3+00W	2	38	17	98	.1	194	20	341	3.46	47	5	ND	3	12	1	2	2	56	.37	.071	10	121	.92	125	.04	2	2.61	.01	.05	2	22
I L14N 2+75W	1	17	2	62	.1	325	43	874	7.65	34	6	ND	2	3	1	2	2	192	.11	.022	2	646	6.99	34	.02	2	6.54	.01	.03	1	2
I L14N 2+50W	2	41	13	93	.1	232	27	403	4.14	71	5	ND	4	14	1	19	2	60	.58	.115	13	191	1.09	170	.04	5	2.48	.01	.04	2	24
I L14N 2+25W	1	27	9	80	.1	157	16	257	3.29	50	5	ND	1	10	1	3	2	63	.31	.035	9	121	1.04	88	.05	3	1.83	.01	.03	1	2
I L14N 2+00W	1	195	10	80	.2	336	19	632	3.72	96	5	ND	1	19	1	16	2	56	1.07	.039	17	193	1.26	114	.03	5	1.94	.01	.06	1	9
I L14N 1+75W	1	28	9	57	.1	194	21	491	3.06	67	5	ND	1	13	1	14	2	49	.42	.027	9	141	1.08	97	.03	6	1.41	.01	.03	1	4
I L14N 1+50W	2	25	9	56	.1	127	13	231	3.54	102	5	ND	1	11	1	7	2	66	.40	.027	8	102	.47	107	.04	2	1.40	.01	.03	1	8
I L14N 1+25W	1	16	8	59	.2	163	14	261	2.56	32	5	ND	1	10	1	5	2	51	.22	.017	8	95	.59	97	.03	3	1.28	.01	.02	1	4
I L14N 1+00W	1	13	6	54	.1	45	7	135	2.39	19	5	ND	1	11	1	2	2	48	.23	.020	7	52	.44	100	.05	2	1.29	.01	.02	1	5
I L14N 0+75W	1	78	12	128	.4	352	21	943	3.99	60	5	ND	1	18	2	22	2	57	1.01	.054	15	144	.85	227	.03	4	2.42	.01	.06	1	6
I L14N 0+50W	2	17	9	67	.1	46	7	125	2.56	23	5	ND	1	11	1	2	2	55	.21	.023	7	52	.26	32	.05	2	.87	.01	.03	1	6
I L14N 0+25W	1	47	11	119	.1	495	19	1138	3.23	56	5	ND	1	22	1	24	2	51	.62	.043	17	157	.96	231	.02	3	2.02	.01	.06	1	5
I L14N 6+25E	2	47	9	109	.1	85	17	223	5.16	27	5	ND	2	15	1	20	2	128	.34	.028	8	172	1.06	168	.08	2	2.06	.01	.04	1	3
I L14N 6+50E	2	79	6	109	.2	82	21	462	4.25	25	5	ND	1	16	1	18	2	86	.26	.036	9	129	1.10	192	.04	2	2.23	.01	.05	1	51
I L14N 6+75E	1	11	3	33	.6	14	4	103	1.59	8	5	ND	1	8	1	4	2	46	.12	.022	6	42	.22	61	.05	3	.67	.01	.03	1	4
I L14N 7+00E	1	19	4	46	.1	24	5	128	2.19	12	5	ND	2	9	1	3	3	62	.14	.044	7	57	.43	62	.06	3	.99	.01	.02	1	1
I L14N 7+25E	1	26	3	69	.3	65	13	224	3.38	12	9	ND	2	8	1	2	2	105	.42	.027	5	172	1.44	58	.05	2	1.89	.01	.03	1	7
I L14N 7+50E	1	24	5	62	.1	47	11	232	3.43	7	5	ND	1	9	1	3	2	80	.25	.017	5	129	1.12	56	.05	2	1.64	.01	.02	1	4
I L14N 7+75E	1	31	21	79	.1	65	14	206	3.77	13	5	ND	2	10	1	2	2	97	.22	.029	7	161	1.21	93	.04	2	1.97	.01	.03	1	7
I L14N 8+00E	1	27	7	79	.1	55	15	310	3.47	7	5	ND	2	8	1	2	2	96	.34	.030	6	149	1.12	67	.05	2	1.89	.01	.03	1	2
I L14N 8+25E	1	43	5	83	.1	96	20	279	4.57	10	6	ND	2	9	1	3	2	118	.33	.018	6	240	2.04	68	.05	7	2.47	.01	.05	1	4
I L14N 8+50E	1	26	2	74	.1	71	16	289	3.36	5	5	ND	2	10	1	2	2	93	.35	.018	5	180	1.27	79	.04	2	1.80	.01	.05	1	2
I L14N 8+75E	1	24	5	62	.1	75	15	294	3.44	12	5	ND	1	10	1	3	2	85	.29	.013	6	183	1.60	90	.05	2	1.91	.01	.04	1	5
I L14N 9+00E	1	29	6	58	.2	76	15	231	3.44	16	5	ND	1	9	1	2	2	89	.30	.016	5	193	1.58	64	.05	2	1.90	.01	.04	1	8
I L13N 4+00W	2	45	11	94	.2	61	10	283	3.04	34	5	ND	1	15	1	4	2	46	.52	.041	10	45	.50	103	.04	4	1.67	.01	.05	1	2
I L13N 3+75W	1	48	6	147	.2	178	13	809	2.67	47	5	ND	1	17	2	2	2	39	1.09	.055	10	100	.55	117	.03	6	1.52	.01	.05	1	4
I L13N 3+50W	1	54	8	121	.2	260	14	1058	2.94	81	5	ND	1	20	1	2	2	43	1.03	.053	13	206	.72	123	.03	5	1.55	.01	.06	1	2
STD C/AU-S	18	61	36	132	6.6	58	31	991	3.93	42	21	8	38	47	18	15	18	56	.48	.087	38	54	.86	173	.07	34	1.91	.06	.14	12	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L13N 3+25W	2	57	10	93	.3	344	9	776	2.23	20	5	ND	2	74	1	2	2	57	1.75	.034	13	137	1.34	156	.15	11	2.16	.03	.11	1	4
I L13N 3+00W	1	83	9	84	.5	767	16	1003	2.73	65	5	ND	2	23	2	6	2	40	1.69	.054	13	313	.90	103	.03	9	1.55	.01	.06	1	4
I L13N 2+75W	1	68	9	104	.4	667	24	1245	3.42	77	5	ND	2	19	1	8	2	53	1.14	.041	14	251	1.36	143	.04	11	1.87	.01	.06	1	4
I L13N 2+50W	1	36	9	95	.2	246	18	454	3.31	252	5	ND	5	15	1	3	2	50	.84	.033	12	118	1.10	140	.06	7	1.39	.01	.05	1	10
I L13N 2+25W	1	60	17	158	.3	288	23	1746	4.42	62	5	ND	2	15	1	11	2	103	.72	.052	19	158	1.24	183	.05	7	2.90	.01	.07	3	110
I L13N 2+00W	1	29	7	92	.2	272	27	489	4.41	38	5	ND	3	10	1	6	2	102	.38	.044	8	279	2.79	99	.06	4	3.58	.01	.04	1	6
I L13N 1+75W	1	38	12	114	.3	283	27	587	4.36	55	5	ND	5	13	1	10	2	75	.33	.120	11	188	1.63	208	.05	4	3.01	.01	.08	2	7
I L13N 1+50W	1	17	10	58	.3	197	19	202	3.59	19	5	ND	4	9	1	9	2	65	.17	.036	8	195	1.42	79	.05	3	1.95	.01	.04	1	5
I L13N 1+25W	1	29	9	60	.3	59	11	187	2.64	17	5	ND	6	12	1	6	2	48	.22	.035	9	53	.55	97	.06	2	1.50	.01	.03	2	2
I L13N 1+00W	1	21	7	71	.2	45	7	121	3.17	25	5	ND	2	11	1	12	2	58	.17	.028	7	55	.34	100	.06	4	1.33	.01	.02	1	2
I L13N 0+75W	1	159	9	117	.5	1178	20	1819	4.33	131	5	ND	1	27	2	19	2	72	1.37	.077	23	208	1.37	151	.02	7	2.38	.01	.09	1	13
I L13N 0+50W	1	41	10	78	.3	979	19	359	3.61	109	5	ND	1	23	1	12	2	63	1.13	.036	12	279	.79	72	.03	8	1.73	.01	.04	1	2
I L13N 0+25W	1	29	9	73	.3	411	31	730	3.60	40	5	ND	4	13	1	15	2	50	.35	.025	11	189	1.64	118	.04	8	1.71	.01	.04	1	5
I L2S 4+50W	1	37	6	39	.1	21	5	134	2.46	7	5	ND	2	10	1	2	2	50	.10	.020	9	31	.34	92	.06	2	1.31	.01	.03	1	2
I L2S 4+25W	2	763	5	107	.4	60	15	283	4.20	10	5	ND	2	15	1	5	4	75	.46	.042	5	51	1.74	112	.08	4	2.85	.03	.08	1	7
I L2S 4+00W	2	56	7	43	.2	22	4	116	1.84	10	5	ND	3	10	1	2	2	36	.09	.014	10	28	.30	109	.04	4	1.16	.01	.04	1	1
I L2S 3+75W	2	77	5	90	.6	38	8	179	3.39	21	5	ND	3	12	1	6	2	52	.12	.082	9	53	.62	128	.04	2	2.39	.01	.04	1	9
I L2S 3+50W	3	255	9	98	1.4	125	18	1818	3.49	72	5	ND	1	32	1	11	2	51	1.82	.162	10	101	.92	283	.02	4	2.24	.01	.07	1	3
I L2S 3+25W	2	21	11	43	.3	16	4	122	1.50	16	5	ND	2	10	1	6	2	37	.11	.019	10	29	.21	89	.05	2	.98	.01	.03	1	4
I L2S 3+00W	7	511	12	163	1.0	289	42	1860	3.44	370	5	ND	3	30	2	28	2	105	1.43	.181	17	205	1.32	368	.02	7	3.61	.01	.13	2	13
I L2S 2+75W	2	436	9	123	.6	267	25	947	4.59	131	5	ND	1	21	1	15	2	70	1.16	.088	15	201	1.71	227	.02	6	2.94	.01	.09	1	9
I L2S 2+50W	2	158	9	109	.3	135	22	610	4.35	113	5	ND	3	13	1	13	2	70	.17	.045	8	152	1.45	202	.03	3	2.42	.01	.06	1	5
I L2S 2+25W	2	215	8	80	.5	148	17	1602	3.32	89	5	ND	1	22	1	10	2	48	1.26	.060	10	116	1.17	181	.02	7	1.84	.01	.06	1	6
I L2S 2+00W	2	106	13	65	.3	78	13	387	2.71	39	5	ND	3	15	1	7	2	47	.36	.030	10	80	1.00	154	.04	6	1.53	.01	.05	1	1
I L2S 1+75W	2	62	6	77	.2	37	9	216	2.49	17	5	ND	2	15	1	2	2	47	.30	.019	10	46	.57	157	.04	5	1.48	.01	.05	1	3
I L2S 1+50W	2	136	10	82	.1	108	19	708	3.36	63	5	ND	1	17	1	7	2	54	.41	.039	9	102	1.18	161	.04	4	1.82	.01	.06	1	7
I L2S 1+25W	2	223	8	99	.5	140	17	571	3.62	66	5	ND	2	21	1	10	2	59	.70	.052	12	117	1.22	207	.03	7	2.43	.01	.07	1	6
I L2S 0+75W	2	276	8	113	.9	150	18	687	3.66	71	5	ND	3	23	1	12	2	58	.88	.038	14	101	1.14	234	.03	5	2.36	.01	.09	1	4
I L2S 0+50W	2	287	9	111	.6	162	19	757	3.99	79	5	ND	2	22	1	10	3	64	.80	.048	15	123	1.29	272	.02	7	2.79	.01	.09	1	7
I L2S 0+25W	2	149	9	114	.6	127	18	654	3.58	59	5	ND	3	15	1	12	2	60	.42	.050	9	113	1.23	226	.03	4	2.39	.01	.07	1	3
I L2+50S 2+75W	2	200	8	123	.7	143	21	1186	4.08	107	5	ND	2	19	1	14	2	68	.83	.063	10	148	1.24	226	.02	4	2.42	.01	.08	1	18
I L2+50S 2+50W	1	125	8	91	.3	100	15	491	3.69	88	5	ND	2	12	1	11	2	66	.14	.038	9	131	1.12	176	.03	6	2.05	.01	.05	1	5
I L2+50S 2+25W	1	102	8	104	.6	98	14	533	3.29	82	5	ND	1	14	1	9	2	59	.32	.044	7	125	1.13	201	.02	6	1.77	.01	.05	1	35
I L3S 4+50W	1	82	4	54	.4	87	11	196	2.12	9	10	ND	2	13	1	7	2	44	.31	.021	6	125	1.88	79	.04	9	1.46	.01	.03	1	8
I L3S 4+25W	3	555	9	57	.3	75	6	242	2.65	14	5	ND	1	43	1	2	2	33	1.97	.071	10	49	.55	274	.02	8	1.90	.01	.08	1	4
I L3S 4+00W	2	256	8	74	.2	74	13	489	2.58	31	5	ND	1	20	1	6	2	45	.60	.049	8	88	.95	140	.03	3	1.45	.01	.05	1	6
STD C/AU-S	18	62	35	132	6.5	67	31	943	3.97	39	23	7	38	47	18	16	21	58	.49	.090	38	56	.88	176	.07	36	1.92	.06	.13	12	52

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L3S 3+75W	5	600	14	120	1.1	137	17	1277	5.00	76	5	ND	1	31	1	2	2	67	1.16	.091	15	105	.90	394	.01	5	3.18	.01	.12	1	11
I L3S 3+50W	2	84	8	70	.2	39	7	168	2.58	29	5	ND	1	12	1	2	2	57	.18	.020	8	61	.55	176	.03	4	1.57	.01	.04	1	1
I L3S 3+25W	2	164	9	83	.2	107	14	466	2.95	66	5	ND	1	16	1	3	2	48	.65	.043	9	115	1.00	152	.02	4	1.79	.01	.05	1	1
I L3S 3+00W	1	99	8	97	.1	85	14	371	2.64	50	5	ND	1	13	1	2	2	44	.31	.037	6	109	1.06	106	.02	5	1.45	.01	.04	1	4
I L3S 2+50W	2	196	9	87	.2	151	19	692	3.26	102	5	ND	1	19	3	4	2	51	1.05	.054	9	133	1.41	139	.02	9	1.84	.01	.06	2	6
I L3S 2+25W	2	103	7	76	.2	92	13	504	3.55	102	5	ND	1	9	1	6	2	63	.12	.039	6	127	.94	139	.02	6	1.74	.01	.04	1	2
I L3S 2+00W	2	211	11	122	.6	102	16	655	4.03	157	5	ND	1	15	1	4	2	60	.58	.098	7	125	.71	190	.02	9	2.22	.01	.07	1	1
I L3S 1+75W	2	163	10	95	.5	102	14	833	3.14	111	5	ND	1	24	1	5	2	47	1.23	.056	11	78	.70	194	.02	5	1.87	.01	.07	1	6
I L3S 1+50W	2	105	8	91	.3	78	11	575	2.64	63	5	ND	1	25	1	3	2	39	1.30	.054	9	60	.69	170	.03	8	1.52	.01	.07	2	13
I L3S 1+25W	2	102	10	88	.3	86	11	468	2.79	92	5	ND	1	21	1	4	2	42	1.01	.048	9	71	.67	168	.03	7	1.59	.01	.07	1	3
I L3S 1+00W	4	132	12	157	.6	88	15	1007	4.53	48	5	ND	1	13	1	2	2	70	.18	.072	9	69	.70	389	.02	3	2.79	.01	.10	1	1
I L3S 0+75W	2	76	10	85	.2	37	8	406	2.41	22	5	ND	1	13	1	2	2	48	.20	.038	11	40	.32	301	.02	2	1.52	.01	.05	1	1
I L3S 0+50W	2	73	8	98	.5	47	9	405	3.04	35	5	ND	2	10	1	3	2	56	.17	.024	9	53	.53	213	.03	7	1.71	.01	.05	3	1
I L3S 0+25W	2	260	15	214	.7	130	17	2051	4.02	52	5	ND	1	23	2	6	2	61	1.05	.055	15	89	.85	363	.02	4	2.97	.01	.08	2	4
I L3S 0+00W	2	101	8	104	.3	59	9	296	2.85	43	5	ND	1	14	1	2	2	47	.45	.023	10	68	.64	147	.03	4	1.46	.01	.04	1	1
I L4S 4+50W	1	71	2	71	.3	38	7	103	1.31	6	5	ND	1	9	1	2	2	30	.34	.028	3	98	.62	101	.01	4	1.07	.01	.02	1	5
I L4S 4+25W	1	148	5	73	.1	59	10	289	2.19	31	5	ND	1	31	1	2	2	43	1.00	.057	3	95	.98	115	.02	2	1.85	.01	.03	1	1
I L4S 2+00W	3	362	10	126	.6	173	20	698	4.43	61	5	ND	2	30	1	2	3	68	1.56	.061	15	119	1.06	366	.01	2	3.81	.01	.11	1	5
I L4S 1+75W	2	136	15	154	.4	93	19	690	3.85	49	5	ND	2	24	1	3	2	64	.47	.049	9	89	.88	218	.03	2	2.46	.01	.08	2	1
I L4S 1+50W	3	226	15	110	.6	90	17	1122	3.46	29	5	ND	1	23	1	3	2	55	.75	.046	13	71	.65	309	.03	3	2.34	.01	.08	1	1
I L4S 1+25W	2	98	6	104	.1	67	11	314	3.21	27	5	ND	2	12	1	3	3	53	.21	.036	8	66	.68	170	.03	2	1.98	.01	.06	1	4
I L4S 1+00W	2	135	8	96	.2	60	11	854	2.87	30	5	ND	1	13	1	2	2	51	.34	.047	10	58	.60	224	.03	3	1.88	.01	.07	8	3
I L4S 0+75W	2	78	10	127	.2	50	11	317	3.29	42	5	ND	1	15	1	2	2	56	.22	.046	9	58	.72	173	.04	4	1.79	.01	.06	1	3
I L4S 0+50W	2	59	10	73	.1	32	9	630	2.36	21	5	ND	1	12	1	2	2	46	.25	.026	10	42	.49	160	.03	3	1.42	.01	.04	1	2
I L4S 0+25W	2	68	5	127	.1	43	16	1344	2.86	4	5	ND	1	11	1	2	2	56	.31	.046	8	47	.45	198	.03	6	1.99	.01	.04	1	2
I L4S 0+00W	3	172	11	63	.1	43	18	814	2.79	13	5	ND	1	14	1	2	2	61	.46	.025	10	49	.51	178	.04	2	2.16	.01	.04	1	1
I L5S 4+50W	2	141	5	59	.2	79	13	309	2.78	13	5	ND	1	21	1	6	2	70	1.37	.030	4	219	1.32	132	.02	4	1.88	.01	.04	1	1
I L5S 4+25W	1	130	4	37	.4	67	10	169	1.81	15	5	ND	1	27	1	2	3	34	1.74	.031	4	57	.72	139	.02	3	1.46	.01	.03	1	16
I L5S 2+75W	3	522	13	165	.4	96	19	1524	4.16	60	5	ND	1	25	1	4	2	59	1.48	.083	12	71	.68	184	.02	5	2.79	.01	.05	2	40
I L5S 2+50W	2	104	8	178	.4	49	11	244	3.72	25	5	ND	1	13	1	4	2	74	.31	.066	8	56	.49	202	.03	2	2.01	.01	.04	1	3
I L5S 2+25W	2	259	7	96	.3	98	14	619	3.29	25	5	ND	1	24	1	2	2	52	.59	.049	11	70	.87	167	.03	2	2.45	.01	.06	1	16
I L5S 2+00W	2	30	8	56	.1	26	6	111	2.66	21	5	ND	1	10	1	3	2	72	.13	.024	7	50	.32	86	.05	2	1.05	.01	.02	1	1
I L5S 1+75W	3	182	14	121	.2	70	23	2045	3.58	24	5	ND	1	15	1	3	2	64	.55	.057	9	62	.62	237	.02	6	2.69	.01	.05	1	2
I L5S 1+50W	3	265	12	84	.2	78	27	1107	3.27	18	5	ND	1	17	1	2	2	57	.54	.052	11	61	.70	161	.03	2	2.97	.01	.04	1	5
I L5S 1+25W	5	184	10	89	.1	96	23	700	3.44	22	5	ND	1	16	1	2	2	66	.37	.052	8	60	.76	184	.03	2	3.21	.01	.05	1	39
I L5S 1+00W	3	49	7	68	.2	44	9	259	2.92	21	5	ND	2	10	1	2	2	56	.11	.018	9	48	.48	111	.05	2	1.49	.01	.04	1	6
STD C/AU-S	17	60	38	132	7.0	67	31	1023	3.93	39	17	6	37	47	18	14	16	57	.48	.085	37	55	.87	174	.07	33	1.93	.06	.14	12	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L5S 0+75W	3	50	9	71	.2	39	9	216	2.59	19	5	ND	3	12	1	3	3	53	.11	.021	11	47	.53	122	.06	2	1.74	.01	.04	1	5
I L5S 0+50W	3	59	26	88	.1	73	15	276	3.57	24	5	ND	2	14	1	4	2	64	.19	.024	9	69	.69	145	.06	6	2.73	.01	.05	1	3
I L5S 0+25W	2	44	5	72	.3	59	18	211	4.69	9	5	ND	2	10	1	5	2	82	.15	.031	7	103	.83	67	.05	5	2.31	.01	.03	1	1
I L5S 0+00W	1	67	3	90	.1	42	13	699	3.40	7	5	ND	1	287	1	2	2	59	.53	.081	4	93	.88	165	.03	4	2.85	.01	.09	1	9
I L6S 6+00W	1	1	2	13	.3	5	1	27	.25	2	5	ND	1	9	1	2	2	10	.08	.011	7	15	.05	61	.01	2	.40	.01	.02	1	3
I L6S 5+75W	1	4	5	15	.1	6	1	49	.45	2	5	ND	1	11	1	2	3	17	.08	.017	12	25	.12	113	.02	4	.81	.01	.03	1	92
I L6S 5+50W	1	8	3	24	.3	14	2	113	.76	7	5	ND	1	10	1	2	2	23	.07	.021	10	41	.31	72	.02	4	.88	.01	.03	1	13
I L6S.5+25W	1	6	5	27	.3	11	2	89	.87	9	5	ND	1	10	1	2	3	25	.08	.020	11	28	.25	78	.03	6	.92	.01	.03	1	5
I L6S 5+00W	8	49	9	142	.3	72	17	786	4.03	29	5	ND	1	15	1	3	2	59	.10	.061	9	62	.63	266	.02	3	2.71	.01	.11	1	6
I L6S 3+25W	2	28	3	32	.2	50	9	228	2.84	14	5	ND	3	12	1	4	3	47	.10	.034	10	67	.70	145	.05	6	1.84	.01	.05	1	4
I L6S 3+00W	1	22	8	35	.1	14	3	92	.97	5	5	ND	1	10	1	2	2	27	.09	.027	8	25	.31	85	.04	4	1.16	.01	.03	1	4
I L6S 2+50W	1	761	6	78	.5	69	5	123	2.71	15	5	ND	1	26	1	2	2	32	1.37	.077	21	43	.38	202	.01	5	2.71	.01	.06	1	14
I L6S 2+25W	2	466	6	108	1.0	98	14	794	3.88	38	5	ND	1	27	2	7	2	64	1.27	.053	14	75	.78	294	.02	2	2.72	.01	.07	1	3
I L6S 2+00W	2	199	10	89	.3	66	13	550	2.97	29	5	ND	1	18	1	5	2	50	.50	.029	10	57	.67	167	.04	3	1.85	.01	.05	1	4
I L6S 1+75W	1	245	3	85	.4	51	11	690	2.55	17	5	ND	2	16	1	2	3	49	.38	.027	12	45	.65	131	.05	4	2.03	.01	.04	1	5
I L6S 1+50W	1	151	5	72	.2	44	11	302	2.79	15	5	ND	1	16	1	2	3	56	.50	.030	9	55	.55	123	.03	5	1.94	.01	.05	1	3
I L6S 1+25W	2	98	11	97	.3	59	14	387	3.11	19	5	ND	2	14	1	4	2	57	.21	.023	10	57	.75	115	.05	7	2.21	.01	.04	1	4
I L6S 1+00W	2	138	5	83	.1	80	14	237	3.46	20	5	ND	3	14	1	4	2	63	.21	.018	9	62	.73	118	.06	4	2.18	.01	.04	1	4
I L6S 0+75W	2	164	9	82	.4	81	32	387	5.21	15	5	ND	2	15	1	3	2	98	.36	.033	6	74	.73	83	.04	2	2.73	.01	.03	2	11
I L6S 0+50W	2	47	6	61	.3	71	17	318	4.87	14	5	ND	2	8	1	5	2	116	.18	.020	6	162	1.15	57	.05	9	2.31	.01	.03	1	3
I L6S 0+25W	1	27	3	68	.1	30	9	262	2.97	5	5	ND	2	9	1	3	2	81	.21	.019	8	44	.44	79	.04	2	1.74	.01	.04	1	3
I L7S 6+00W	2	19	3	60	.1	50	6	151	1.83	10	5	ND	1	16	1	2	2	40	.14	.010	10	57	.64	221	.04	7	1.28	.01	.05	1	3
I L7S 5+75W	1	9	4	36	.1	19	4	182	1.14	5	5	ND	1	12	1	2	3	30	.09	.019	11	46	.41	117	.04	3	1.06	.01	.04	1	4
I L7S 5+50W	1	13	6	50	.1	42	5	166	1.68	10	5	ND	1	13	1	2	2	38	.12	.034	10	70	.75	108	.04	2	1.60	.01	.04	1	5
I L7S 5+25W	1	13	2	45	.2	53	5	162	1.61	13	5	ND	1	12	1	2	3	39	.10	.021	8	84	.87	93	.04	2	1.49	.01	.03	1	5
I L7S 5+00W	1	18	7	46	.3	35	5	124	1.43	11	5	ND	1	12	1	2	3	35	.08	.040	9	59	.54	145	.02	2	1.86	.01	.05	1	3
I L7S 4+75W	1	21	3	52	.2	62	9	295	1.94	15	5	ND	2	17	1	2	2	31	.18	.041	9	68	.65	88	.05	4	.96	.01	.03	1	6
I L7S 4+50W	2	32	6	76	.1	60	9	407	2.20	14	5	ND	2	23	1	2	2	34	.29	.046	14	51	.64	188	.07	5	1.09	.01	.06	1	6
I L7S 3+25W	7	61	2	55	.1	19	12	1122	16.09	1921	5	ND	1	27	1	2	2	38	1.69	.120	2	8	.12	96	.01	8	.23	.01	.01	1	1
I L7S 2+50W	1	81	3	63	.1	31	6	158	2.17	10	5	ND	1	12	1	4	2	49	.11	.026	9	52	.55	84	.04	7	1.54	.01	.05	2	7
I L7S 2+25W	2	104	4	95	.2	31	8	188	3.92	12	5	ND	2	8	1	6	2	78	.09	.099	7	83	.45	92	.02	2	2.55	.01	.04	1	7
I L7S 2+00W	2	230	11	98	.4	130	15	501	3.66	137	5	ND	1	20	1	7	2	56	.61	.056	11	106	1.01	196	.03	3	2.29	.01	.09	1	18
I L7S 1+75W	3	233	12	112	.7	88	14	1055	3.10	45	5	ND	1	22	1	5	2	47	.43	.064	12	70	.70	243	.02	4	2.34	.01	.08	3	7
I L7S 1+50W	2	72	4	90	.2	51	8	267	2.46	21	5	ND	1	14	1	5	2	45	.20	.042	9	56	.54	208	.03	3	1.41	.01	.06	1	4
I L7S 1+25W	2	46	4	74	.1	31	7	182	2.52	18	5	ND	1	12	1	4	2	50	.12	.021	10	47	.46	186	.05	5	1.31	.01	.05	1	3
I L7S 1+00W	2	78	3	70	.4	44	9	218	2.58	25	5	ND	1	16	1	5	2	52	.38	.028	12	52	.48	216	.03	4	1.57	.01	.05	1	5
STD C/AU-S	17	58	35	131	6.5	66	30	999	3.83	36	22	7	37	45	17	16	22	56	.47	.086	36	54	.84	173	.07	33	1.87	.06	.14	12	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
I L7S 0+75W	2	73	4	77	.1	48	11	289	3.09	19	5	ND	1	12	1	2	2	58	.13	.017	9	70	.86	129	.05	2	1.65	.01	.05	2	7
I L7S 0+50W	1	194	4	84	.6	106	15	464	3.17	28	5	ND	1	24	1	10	2	55	1.32	.045	15	103	1.08	177	.02	3	2.25	.01	.06	1	6
I L7S 0+25W	1	193	10	72	.3	84	13	547	3.12	26	5	ND	1	18	1	13	2	48	.50	.025	13	70	.84	158	.04	2	2.00	.01	.06	1	5
I L8S 5+75W	2	22	3	46	.3	37	5	126	1.57	8	5	ND	2	14	1	2	2	30	.12	.018	10	50	.57	195	.03	2	1.17	.01	.04	2	4
I L8S 5+50W	2	19	3	57	.2	41	5	162	1.75	7	5	ND	1	14	1	2	2	33	.13	.026	10	51	.64	184	.04	2	1.29	.01	.04	1	2
I L8S 5+25W	2	25	6	69	.3	47	7	212	2.01	13	5	ND	1	15	1	2	2	34	.15	.042	10	50	.57	245	.03	2	1.53	.01	.04	1	1
I L8S 5+00W	2	23	6	55	.5	35	6	198	1.84	14	5	ND	2	13	1	3	2	31	.14	.060	11	49	.53	144	.03	4	1.47	.01	.04	1	1
I L8S 4+75W	1	18	4	50	.1	22	4	116	1.56	6	5	ND	2	11	1	2	2	32	.12	.034	11	43	.44	121	.03	3	1.66	.01	.03	1	3
I L8S 4+50W	2	11	7	42	.3	11	3	120	1.39	8	5	ND	1	10	1	2	2	31	.09	.038	11	24	.36	105	.04	2	1.18	.01	.04	1	1
I L8S 4+25W	1	9	2	35	.3	9	2	133	1.11	2	5	ND	1	10	1	2	2	26	.08	.028	11	23	.31	111	.03	7	1.07	.01	.04	1	1
I L8S 4+00W	1	12	3	51	.2	21	5	188	1.60	5	5	ND	1	12	1	2	2	33	.10	.027	11	37	.51	154	.04	2	1.38	.01	.05	1	1
I L8S 2+25W	2	103	6	64	.2	41	7	269	2.23	7	5	ND	1	19	1	2	2	35	.38	.041	9	39	.59	148	.04	2	1.44	.01	.03	1	8
I L8S 2+00W	2	235	12	151	.4	111	16	978	3.99	69	5	ND	1	36	1	3	3	59	1.24	.056	10	92	1.04	292	.03	3	2.70	.01	.09	2	6
I L8S 1+75W	3	414	8	127	.8	112	16	952	3.63	29	5	ND	1	30	1	3	2	61	.80	.051	16	89	.74	317	.02	5	2.53	.01	.08	2	3
I L8S 1+50W	2	180	5	74	.3	79	13	486	2.92	17	5	ND	1	18	1	3	2	50	.25	.025	9	81	.91	161	.04	2	1.70	.01	.05	1	7
I L8S 1+25W	2	156	6	68	.2	65	15	493	2.83	19	5	ND	1	18	1	3	2	49	.28	.033	9	72	.86	150	.04	2	1.56	.01	.05	1	5
I L8S 1+00W	2	87	3	100	.3	50	9	373	2.59	9	5	ND	2	13	1	2	2	47	.19	.037	8	58	.65	176	.04	2	1.51	.01	.05	1	3
I L8S 0+75W	2	49	6	91	.1	34	7	225	2.21	9	5	ND	1	13	1	2	2	40	.20	.041	8	49	.55	136	.04	5	1.39	.01	.05	2	2
I L8S 0+50W	2	60	3	89	.3	43	8	202	2.81	15	5	ND	3	11	1	2	2	50	.11	.041	8	56	.65	111	.04	2	1.68	.01	.05	2	5
I L8S 0+25W	2	107	7	91	.2	81	11	269	2.99	19	5	ND	2	16	1	2	3	48	.23	.035	8	73	.85	176	.04	4	1.78	.01	.05	1	1
I L9S 5+75W	2	25	5	58	.3	42	6	127	1.65	3	5	ND	1	16	1	2	2	32	.15	.025	9	58	.59	248	.02	2	1.32	.01	.06	1	4
I L9S 5+25W	2	30	2	58	.4	59	8	337	2.35	20	5	ND	2	17	1	3	2	40	.18	.031	10	70	.83	176	.04	2	1.32	.01	.06	1	1
I L9S 5+00W	1	29	6	75	.2	67	8	274	2.12	14	5	ND	1	16	1	2	2	36	.15	.032	11	66	.74	221	.03	4	1.45	.01	.05	1	1
I L9S 4+75W	2	16	6	56	.4	20	5	208	2.59	15	5	ND	2	11	1	3	2	40	.12	.099	11	41	.46	97	.04	2	1.35	.01	.04	1	1
I L9S 4+50W	3	25	7	65	.3	34	6	203	2.14	6	5	ND	2	12	1	3	2	39	.12	.060	9	48	.63	115	.03	4	1.86	.01	.06	1	1
I L9S 4+25W	2	13	4	46	.2	15	4	123	1.87	7	5	ND	2	10	1	2	2	33	.09	.066	10	39	.38	112	.03	4	1.48	.01	.03	1	1
I L9S 4+00W	1	9	6	35	.4	15	3	135	1.22	6	5	ND	2	10	1	2	2	29	.08	.024	11	34	.29	84	.04	3	.97	.01	.04	1	1
I L9S 3+75W	1	9	6	40	.2	26	5	177	1.41	7	5	ND	2	12	1	2	2	28	.10	.023	12	39	.39	117	.04	5	.93	.01	.05	1	1
I L9S 3+50W	7	59	10	164	.7	127	22	3893	3.55	29	5	ND	1	56	1	2	2	42	1.25	.108	19	65	.77	643	.02	5	2.85	.01	.11	1	7
I L9S 2+00W	4	399	13	203	.7	132	26	2350	6.33	28	5	ND	2	27	2	3	2	107	.67	.080	11	114	.87	394	.01	3	3.95	.01	.11	1	2
I L9S 1+75W	2	188	8	136	.5	82	13	1013	3.39	23	5	ND	2	19	1	3	2	61	.35	.055	9	84	1.00	279	.03	9	2.50	.01	.08	3	1
I L9S 1+50W	2	200	7	109	.5	91	11	850	2.87	16	5	ND	1	23	1	2	2	48	.47	.055	11	79	.92	252	.02	2	2.28	.01	.07	1	3
I L9S 1+25W	2	102	8	74	.3	67	12	523	2.69	22	5	ND	1	18	1	2	2	45	.26	.039	10	69	.89	156	.04	3	1.54	.01	.06	1	7
I L9S 1+00W	1	73	6	86	.1	46	9	263	2.32	13	5	ND	1	15	1	3	2	46	.20	.018	9	59	.66	152	.04	2	1.36	.01	.05	1	1
I L9S 0+75W	2	137	8	92	.3	78	13	661	2.74	13	5	ND	1	15	1	2	2	47	.24	.028	9	75	.78	166	.03	2	1.75	.01	.06	1	1
I L9S 0+50W	2	91	7	76	.1	52	10	288	2.64	14	5	ND	1	14	1	2	2	47	.20	.038	8	69	.75	142	.04	2	1.46	.01	.05	1	1
STD C/AU-S	18	59	37	132	6.5	67	31	1037	3.96	37	20	8	38	47	17	16	20	58	.49	.089	38	56	.88	175	.07	35	1.94	.06	.14	12	53

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPB
I L9S 0+25W	2	67	6	77	.1	49	9	224	2.86	23	5	ND	1	15	1	2	4	49	.20	.037	9	65	.70	156	.05	2	1.70	.01	.05	2	3
I L10S 5+00W	1	31	3	84	.2	57	8	313	2.23	17	5	ND	1	18	1	2	2	48	.21	.026	11	57	.84	363	.05	2	1.88	.01	.09	1	27
I L10S 4+75W	2	38	7	73	.3	39	7	354	2.18	15	5	ND	2	15	1	2	2	44	.12	.039	11	58	.56	223	.04	3	1.95	.01	.07	1	6
I L10S 4+50W	2	40	9	93	.3	59	7	209	2.27	19	5	ND	1	16	1	2	2	40	.16	.057	10	64	.57	196	.02	2	1.98	.01	.06	1	5
I L10S 4+25W	1	27	3	69	1.1	54	7	206	2.29	20	5	ND	1	14	1	2	2	39	.14	.037	10	69	.72	147	.03	2	1.69	.01	.05	1	4
I L10S 4+00W	1	20	5	60	.4	31	5	176	1.81	8	5	ND	1	13	1	2	2	34	.13	.044	10	43	.52	150	.03	5	1.50	.01	.05	1	1
I L10S 3+75W	1	10	8	34	.1	10	3	111	1.45	9	5	ND	1	11	1	2	3	34	.10	.041	11	29	.29	114	.05	2	1.25	.01	.04	1	2
I L10S 3+50W	1	9	8	32	.1	28	3	120	1.24	11	5	ND	1	12	1	2	4	27	.10	.026	11	35	.35	106	.04	2	1.08	.01	.05	1	2
I L10S 3+25W	2	20	6	55	.5	31	7	296	2.16	18	5	ND	2	11	1	3	3	41	.08	.035	11	53	.54	135	.04	5	1.46	.01	.06	2	1
I L10S 3+00W	2	11	4	48	.1	21	5	204	1.69	10	5	ND	1	13	1	2	2	36	.11	.022	12	34	.47	103	.06	5	1.21	.01	.05	1	1
I L10S 2+25W	3	334	5	100	.5	133	14	2601	3.25	101	5	ND	1	35	1	12	3	45	2.20	.074	9	73	.67	260	.01	3	2.16	.01	.08	1	9
I L10S 2+00W	1	285	9	80	.5	101	16	772	3.18	73	5	ND	1	19	1	8	2	53	.54	.036	12	94	.90	148	.04	3	1.92	.01	.07	1	4
I L10S 1+75W	2	200	8	88	.4	70	12	513	3.01	56	5	ND	1	19	1	5	2	57	.55	.034	10	91	.70	207	.03	3	1.93	.01	.06	1	2
I L10S 1+50W	1	126	8	86	.5	55	9	274	2.53	22	5	ND	1	19	1	2	2	52	.39	.029	9	75	.60	267	.03	10	1.66	.01	.06	1	7
I L10S 1+25W	2	148	9	233	.5	72	14	482	3.79	50	5	ND	1	14	1	4	2	68	.36	.082	8	68	.79	152	.05	4	2.38	.01	.07	1	4
I L10S 1+00W	2	441	14	151	1.7	206	22	1400	5.29	60	5	ND	2	22	1	14	4	75	1.03	.053	12	146	1.27	374	.03	2	4.05	.01	.16	1	6
I L10S 0+75W	2	181	11	93	.2	92	17	298	3.66	51	5	ND	1	14	1	11	2	67	.27	.043	9	105	1.12	163	.05	7	2.57	.01	.06	1	5
I L10S 0+50W	1	142	7	78	.7	81	14	528	2.31	27	5	ND	3	16	1	9	2	48	.48	.020	11	79	.84	129	.04	4	1.76	.01	.06	1	3
I L10S 0+25W	2	551	18	127	2.6	242	19	1038	5.35	44	5	ND	3	23	2	14	2	79	1.00	.044	16	147	1.34	350	.02	4	4.65	.01	.16	1	10
NL-A	2	274	12	111	.5	17	20	1837	5.51	20	5	ND	1	18	1	81	2	43	.52	.162	9	12	.21	662	.01	8	.86	.01	.17	1	59
NL-B	1	110	13	105	.2	17	21	1394	5.60	5	5	ND	1	24	1	9	2	80	.46	.126	11	19	.79	345	.04	7	1.54	.01	.20	2	56
NL-C	1	141	7	100	.2	14	16	834	5.21	11	5	ND	1	28	1	14	2	84	.52	.143	9	21	1.00	223	.05	4	1.90	.01	.18	1	36
NELL 5N 2+20DE	1	38	11	60	.1	9	10	397	2.60	2	5	ND	1	94	1	2	2	70	.37	.135	7	19	.60	63	.04	2	2.96	.01	.07	2	1
STD C/AU-S	18	59	37	132	7.2	68	31	1051	3.98	38	17	7	37	48	18	15	19	58	.49	.089	38	57	.87	175	.07	34	1.97	.06	.14	13	48

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SILT AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. P- pulverized, -40 mesh.

DATE RECEIVED: AUG 14 1989 DATE REPORT MAILED: Aug 17/89 SIGNED BY. C.L. ...D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L30N 5+50W	3	15	7	68	.3	12	4	170	2.70	5	5	ND	2	11	1	2	2	51	.12	.064	9	30	.33	84	.07	2	1.38	.01	.04	1	4
L30N 5+25W	3	42	10	97	.8	18	14	1313	3.16	12	5	ND	1	17	1	2	2	53	.76	.064	15	28	.27	202	.04	3	1.49	.01	.07	1	4
L30N 5+00W	7	43	13	122	.5	14	8	714	3.64	6	5	ND	4	17	1	2	2	67	.76	.054	17	41	.74	313	.11	2	2.27	.01	.17	1	3
L30N 4+75W	3	26	5	80	.4	24	7	328	3.45	10	5	ND	1	16	1	2	2	51	.18	.036	10	40	.71	147	.07	2	1.78	.01	.06	1	2
L30N 4+50W	5	95	8	231	1.4	59	16	3702	4.82	18	23	ND	1	38	2	2	2	51	1.17	.144	31	48	.53	558	.03	3	2.64	.01	.09	1	3
L30N 4+25W	6	109	11	133	1.5	65	15	2973	4.42	19	5	ND	1	45	2	2	3	51	1.38	.105	64	49	.44	563	.03	3	2.58	.01	.10	1	6
L30N 4+00W	2	12	8	53	.1	13	3	171	2.27	7	5	ND	2	15	1	2	2	46	.20	.038	10	29	.39	77	.07	2	1.23	.01	.04	1	1
L30N 3+75W	3	15	10	61	.1	14	5	159	2.32	8	5	ND	2	10	1	2	2	43	.11	.036	9	30	.38	63	.06	2	1.33	.01	.04	1	2
L30N 3+50W	2	24	7	106	.1	34	9	289	3.31	17	5	ND	4	21	1	2	2	58	.22	.038	15	44	.52	146	.06	2	2.69	.01	.04	1	1
L30N 3+25W	2	15	5	92	.2	20	6	214	3.02	8	5	ND	3	15	1	2	2	51	.16	.039	9	40	.55	123	.07	2	1.87	.01	.06	1	3
L30N 3+00W	3	19	9	95	.2	22	6	262	2.61	6	5	ND	3	15	1	2	2	42	.22	.071	11	33	.57	97	.07	2	1.63	.01	.06	1	3
L30N 2+50W	3	21	7	118	.2	26	8	428	3.30	13	5	ND	2	15	1	2	2	50	.26	.050	11	35	.47	172	.07	2	1.57	.01	.07	1	4
L30N 2+25W	2	31	2	87	.4	24	9	841	2.86	9	5	ND	1	29	2	2	2	44	1.47	.049	13	33	.36	233	.05	2	1.45	.01	.04	1	4
L30N 2+00W	2	46	11	93	.4	40	12	848	3.29	15	5	ND	4	26	1	2	2	45	1.00	.066	25	39	.65	245	.07	3	1.55	.01	.09	1	4
L30N 1+75W	3	43	9	119	.2	45	15	905	3.80	18	5	ND	3	21	1	2	2	56	.65	.046	23	50	.70	327	.07	2	1.97	.01	.08	1	3
L30N 1+50W	3	25	12	121	.3	50	12	370	4.56	19	5	ND	1	16	1	2	3	53	.25	.065	14	52	.51	216	.05	4	2.64	.01	.05	1	2
L30N 1+25W	3	17	9	92	.2	27	9	282	3.37	10	5	ND	1	16	1	2	2	61	.36	.041	10	57	.29	161	.06	4	1.56	.01	.03	1	1
L30N 1+00W	2	34	9	95	.4	36	7	245	4.24	16	5	ND	3	13	1	2	3	54	.15	.115	8	47	.49	97	.07	2	1.85	.01	.04	3	1
L30N 0+75W	1	9	7	44	.1	16	4	103	1.82	7	5	ND	1	12	1	2	2	57	.14	.021	9	31	.10	93	.02	2	.84	.01	.02	1	2
L30N 0+50W	1	25	15	87	.1	48	9	223	3.72	14	5	ND	2	13	1	2	2	78	.17	.024	9	83	.65	137	.06	2	1.88	.01	.04	1	1
L30N 0+00E	1	30	4	54	.3	54	7	145	2.90	3	5	ND	1	21	1	2	2	87	.61	.022	7	128	.65	124	.04	3	1.24	.01	.04	1	3
L30N 0+25E	1	15	3	59	.1	51	9	236	3.58	6	5	ND	1	9	1	2	2	121	.15	.029	6	128	.94	59	.07	5	1.48	.01	.04	1	2
L30N 0+50E	1	59	4	82	.1	143	18	418	5.25	17	5	ND	1	10	1	2	2	114	.16	.028	5	236	2.96	64	.05	5	3.02	.01	.04	1	5
L30N 0+75E	1	21	6	62	.2	55	10	260	3.65	23	5	ND	2	9	1	2	2	115	.14	.024	7	113	.89	71	.05	4	1.49	.01	.04	1	4
L30N 1+00E	1	19	3	49	.1	58	9	224	3.76	23	5	ND	1	9	1	2	2	121	.14	.026	6	123	.97	51	.03	3	1.74	.01	.04	1	7
L30N 1+25E	1	47	3	70	.1	138	23	462	5.54	13	5	ND	1	9	1	2	2	125	.15	.029	4	255	3.06	49	.05	2	3.28	.01	.03	1	2
L30N 1+50E	1	43	2	88	.2	77	20	609	5.92	12	5	ND	1	9	1	2	2	178	.31	.044	4	188	1.82	52	.04	2	2.74	.01	.04	1	6
L30N 1+75E	1	91	50	94	.3	66	25	1134	6.04	11	5	ND	1	11	1	2	2	162	.38	.068	4	166	1.76	46	.04	3	3.09	.01	.05	1	34
L30N 2+00E	1	45	2	63	.2	53	12	324	3.80	15	5	ND	2	9	1	2	2	99	.15	.030	7	107	.81	63	.04	2	1.77	.01	.06	1	2
L29N 5+50W	2	11	4	49	.2	10	3	183	1.98	5	5	ND	1	11	1	2	2	40	.12	.040	9	25	.22	81	.06	2	1.06	.01	.04	1	3
L29N 5+25W	2	32	3	76	.3	28	8	358	3.06	13	5	ND	2	17	1	2	2	41	.22	.088	9	30	.33	96	.06	3	1.12	.01	.04	1	1
L29N 5+00W	1	4	6	25	.1	3	1	103	.75	2	5	ND	1	10	1	2	2	20	.11	.029	9	11	.08	68	.04	3	.54	.01	.03	1	1
L29N 4+75W	1	33	8	102	.3	41	9	394	3.05	16	5	ND	2	17	1	2	2	43	.24	.074	14	41	.75	150	.07	3	2.05	.01	.07	1	7
L29N 4+50W	3	36	7	97	.7	23	8	940	2.54	10	20	ND	1	33	1	2	2	36	1.35	.089	13	29	.32	349	.03	2	1.20	.01	.06	1	2
L29N 4+25W	2	15	8	62	.2	13	4	192	2.40	10	5	ND	1	13	1	2	2	44	.17	.048	9	27	.36	99	.06	2	1.16	.01	.04	1	2
L29N 4+00W	1	15	10	81	.2	19	7	281	[illegible]	17	5	ND	1	36	1	2	2	45	.47	.039	15	28	.25	[illegible]	.02	2	1.47	.01	.04	1	2

EASTFIELD RESOURCES LTD. PROJECT INDATA FILE # 89-2911

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L29N 3+75W	1	15	17	121	.1	29	10	281	3.25	9	5	ND	3	17	1	2	2	54	.38	.039	12	38	.50	114	.07	2	2.08	.01	.03	1	2
L29N 3+50W	1	12	10	65	.2	13	4	145	1.84	7	5	ND	1	15	1	2	2	46	.28	.026	11	24	.22	108	.05	3	1.05	.01	.03	1	6
L29N 3+25W	2	17	6	81	.1	17	5	464	2.42	9	5	ND	2	15	1	2	2	45	.21	.048	10	32	.43	97	.08	4	1.15	.01	.05	1	5
L29N 3+00W	3	16	2	85	.1	17	6	325	2.80	5	5	ND	1	14	1	2	3	54	.20	.041	12	33	.41	130	.08	2	1.32	.01	.05	1	1
L29N 2+75W	4	20	12	83	.1	12	7	796	2.30	4	5	ND	2	19	1	2	2	52	.55	.024	12	25	.17	154	.07	2	.96	.01	.04	1	1
L29N 2+50W	3	21	9	117	.1	32	11	437	3.46	9	5	ND	4	20	1	2	2	53	.31	.034	12	43	.62	164	.08	7	2.00	.01	.06	1	6
L29N 2+25W	3	33	7	71	.6	21	8	349	2.36	8	8	ND	1	24	3	2	2	45	1.24	.031	10	27	.25	178	.05	11	1.10	.01	.04	1	1
L29N 2+00W	2	24	10	83	.2	24	9	489	2.67	7	6	ND	1	23	1	2	2	42	.69	.032	11	34	.56	170	.07	5	1.28	.01	.05	1	1
L29N 1+75W	2	27	12	101	.1	56	10	843	2.99	22	5	ND	1	30	1	2	2	43	1.00	.064	15	58	.55	294	.04	14	1.43	.01	.06	1	30
L29N 1+50W	3	20	6	75	.1	22	7	256	2.91	10	5	ND	2	14	1	2	2	45	.19	.031	9	33	.35	103	.07	5	1.39	.01	.03	1	1
L29N 1+25W	3	13	7	48	.1	12	4	201	1.88	6	5	ND	1	13	1	2	2	42	.13	.020	11	25	.18	164	.06	4	.88	.01	.03	1	3
L29N 1+00W	2	11	4	62	.1	16	4	159	2.20	6	5	ND	2	13	1	2	2	46	.15	.029	9	35	.31	97	.06	4	1.23	.01	.04	1	1
L29N 0+75W	2	44	12	58	.1	22	5	164	2.88	16	5	ND	1	10	1	2	2	72	.07	.033	8	52	.34	98	.05	7	1.14	.01	.04	1	2
L29N 0+50W	2	25	6	79	.1	29	8	174	3.71	17	6	ND	1	12	1	2	2	100	.14	.026	8	59	.32	84	.07	3	1.19	.01	.03	1	1
L29N 0+25W	1	42	3	122	.1	71	21	417	4.70	108	5	ND	3	17	1	4	2	105	.26	.022	9	135	1.15	197	.07	4	2.16	.01	.05	1	7
L29N 0+00E	1	38	8	107	.1	61	13	321	4.34	33	5	ND	1	14	1	2	2	90	.21	.031	8	124	1.10	137	.06	5	2.00	.01	.06	1	6
L29N 0+25E	1	93	10	73	.6	36	4	600	.56	2	5	ND	1	96	2	2	2	17	5.50	.159	8	126	.51	121	.01	11	.69	.01	.03	1	5
L29N 0+50E	1	14	8	65	.1	85	11	194	3.94	7	5	ND	1	13	1	2	2	93	.26	.014	6	186	1.14	71	.05	2	1.31	.01	.04	1	2
L29N 0+75E	1	14	3	84	.1	86	12	201	3.68	17	5	ND	1	11	1	2	2	74	.13	.019	7	159	1.41	80	.02	4	1.85	.01	.05	1	6
L29N 1+00E	1	57	8	131	.1	189	19	349	5.54	13	5	ND	1	11	1	2	2	111	.22	.027	6	247	2.67	80	.05	6	2.32	.01	.03	1	3
L29N 1+25E	1	22	9	130	.2	188	31	795	5.97	2	5	ND	1	9	1	2	2	151	.29	.035	3	475	5.00	50	.06	2	3.88	.01	.03	1	2
L29N 1+50E	1	50	11	118	.1	143	24	706	5.35	7	5	ND	1	10	1	2	2	155	.38	.052	3	366	3.90	33	.04	5	3.17	.01	.03	1	3
L29N 1+75E	1	5	2	16	.1	6	2	64	.85	2	5	ND	1	10	1	2	2	43	.18	.008	6	24	.11	31	.03	2	.45	.01	.03	1	1
L29N 2+00E	1	32	2	55	.1	44	12	289	3.92	11	5	ND	1	11	1	2	2	124	.25	.032	5	120	.98	46	.04	11	1.86	.01	.02	1	1
L28N 7+00W	2	15	11	79	.1	16	5	190	2.23	13	5	ND	2	13	1	3	2	47	.20	.020	11	29	.36	108	.06	11	1.16	.01	.05	3	1
L28N 6+75W	2	38	25	271	.2	60	14	519	4.70	46	5	ND	6	17	2	2	2	63	.44	.108	14	51	.52	224	.06	2	2.98	.01	.07	3	1
L28N 6+50W	3	22	6	95	.3	28	9	368	2.83	16	5	ND	3	17	1	2	2	42	.67	.037	12	34	.44	152	.06	4	1.44	.01	.05	1	1
L28N 6+25W	3	23	6	71	.1	22	6	191	2.60	14	5	ND	1	15	1	2	2	40	.23	.055	9	27	.28	92	.06	2	1.01	.01	.02	2	4
L28N 6+00W	3	13	5	58	.1	10	4	138	2.13	8	6	ND	2	11	1	2	2	41	.12	.018	9	21	.18	69	.06	10	.85	.01	.02	1	30
L28N 5+75W	2	9	11	62	.1	6	3	109	2.00	7	5	ND	1	13	1	2	2	42	.15	.019	9	21	.18	115	.06	3	1.05	.01	.03	2	1
L28N 5+50W	2	16	11	59	.2	18	6	438	2.10	7	7	ND	1	18	1	2	2	32	.26	.041	9	26	.31	119	.05	7	.95	.01	.03	1	3
L28N 5+25W	3	20	8	66	.1	14	7	622	2.47	6	5	ND	1	19	1	2	2	43	.33	.030	11	30	.40	148	.06	2	1.25	.01	.04	1	5
L28N 4+75W	1	14	2	44	.1	11	3	158	1.91	7	5	ND	1	16	1	2	2	32	.18	.049	7	20	.21	65	.06	2	.65	.01	.02	1	5
L28N 4+50W	1	12	5	50	.2	12	3	134	2.41	7	5	ND	1	12	1	2	2	49	.15	.074	9	29	.32	74	.07	2	1.28	.01	.03	1	4
L28N 4+25W	1	9	23	337	.4	67	10	950	2.89	15	5	ND	1	19	1	3	2	45	.75	.127	11	34	.51	213	.05	6	1.88	.01	.07	1	46
L28N 4+00W	2	9	10	72	.2	26	6	145	2.22	20	5	ND	1	23	1	2	2	53	.24	.030	11	28	.22	145	.05	2	.90	.01	.05	1	2
STD C/AU-S	19	64	41	137	7.2	74	31	1032	4.27	42	22	7	39	51	20	14	19	61	.50	.089	40	60	.88	182	.07	34	1.90	.06	.13	13	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L28N 3+75W	1	70	3	125	.1	37	10	151	4.63	5	5	ND	1	5	1	2	2	70	.20	.040	3	56	1.47	182	.02	2	2.75	.01	.05	1	1
L28N 3+50W	2	19	6	188	.2	34	13	578	3.70	16	5	ND	1	15	1	4	2	49	.45	.052	11	40	.50	126	.04	4	1.99	.01	.05	1	2
L28N 3+25W	2	5	7	59	.2	8	3	175	1.52	5	5	ND	4	11	1	2	2	36	.23	.018	11	16	.16	62	.05	2	.79	.01	.06	1	1
L28N 3+00W	3	33	10	96	.3	48	13	286	3.41	17	5	ND	4	18	1	2	2	42	.27	.050	12	40	.63	117	.07	12	2.23	.01	.06	1	3
L28N 2+75W	2	9	4	75	.2	13	4	151	2.18	4	5	ND	1	12	1	2	3	48	.28	.019	10	25	.28	83	.07	11	1.20	.01	.03	1	1
L28N 2+50W	2	17	5	84	.4	19	7	230	2.66	7	5	ND	4	13	1	2	2	47	.21	.021	9	34	.50	117	.07	13	1.67	.01	.05	1	2
L28N 2+25W	2	20	6	94	.1	25	10	341	3.10	7	5	ND	4	14	1	2	3	46	.20	.030	14	34	.62	151	.06	2	2.05	.01	.06	1	3
L28N 1+75W	2	17	9	58	.1	18	4	156	2.32	8	5	ND	3	13	1	2	2	45	.16	.019	10	30	.39	134	.06	13	1.39	.01	.04	1	1
L28N 1+50W	1	7	13	56	.2	9	2	90	2.17	5	5	ND	1	12	1	2	2	49	.14	.069	8	26	.23	89	.06	2	1.31	.01	.02	1	1
L28N 1+25W	1	19	5	60	.2	20	4	200	3.06	11	5	ND	1	13	1	2	2	50	.17	.029	9	34	.50	72	.08	2	1.51	.01	.05	1	1
L28N 1+00W	1	10	8	49	.2	10	3	114	1.55	2	5	ND	1	10	1	2	2	36	.10	.015	9	20	.23	82	.06	7	.99	.01	.03	2	1
L28N 0+75W	1	10	7	54	.7	24	3	317	1.88	2	5	ND	5	9	1	2	2	33	.16	.015	13	69	.16	146	.05	2	.42	.01	.04	3	1
L28N 0+50W	2	12	12	74	.4	18	4	195	2.53	6	5	ND	1	11	1	2	3	52	.14	.033	9	33	.31	72	.08	11	1.14	.01	.04	1	2
L28N 0+25W	4	26	6	165	.8	30	9	548	4.47	19	5	ND	2	12	1	2	2	67	.13	.071	10	45	.51	152	.08	3	1.80	.01	.05	2	1
L28N 0+00E	1	32	8	69	.3	57	11	253	3.42	29	5	ND	3	13	1	2	2	63	.13	.031	10	86	.97	132	.05	5	2.03	.01	.03	1	2
L28N 0+25E	2	17	7	90	.2	28	7	255	2.88	12	5	ND	1	12	1	2	2	70	.16	.029	10	56	.30	113	.06	13	1.09	.01	.03	1	1
L28N 0+75E	1	72	3	82	.5	100	18	908	4.56	60	5	ND	1	56	1	5	2	96	2.91	.082	8	276	1.92	146	.04	7	2.28	.01	.05	2	1
L28N 1+00E	7	19	12	75	.4	25	8	197	3.64	25	5	ND	6	11	1	2	2	103	.16	.027	11	78	.59	129	.09	2	1.45	.01	.09	1	1
L28N 1+25E	1	8	9	50	.1	18	4	107	1.83	8	5	ND	1	8	1	3	2	58	.11	.013	7	47	.30	42	.04	3	.97	.01	.03	2	2
L28N 1+50E	1	49	5	109	.3	114	28	748	7.37	15	5	ND	1	8	1	3	2	197	.22	.055	4	293	3.04	57	.07	6	3.49	.01	.05	1	1
L28N 1+75E	1	329	10	207	.7	276	36	5639	8.25	240	5	ND	2	66	2	15	2	117	1.99	.093	12	326	2.47	374	.02	8	4.85	.01	.09	1	15
L28N 2+00E	1	55	4	87	.2	124	21	521	5.27	24	5	ND	1	11	1	2	3	121	.24	.032	5	218	2.18	57	.05	4	2.88	.01	.04	1	2
L28N 2+25E	1	36	3	58	.2	58	11	267	3.96	9	5	ND	1	10	1	2	2	100	.16	.020	6	118	.86	47	.05	4	2.02	.01	.03	1	3
L28N 2+50E	1	24	9	67	.2	50	17	842	3.90	9	5	ND	2	10	1	2	2	101	.27	.036	8	110	.82	89	.07	4	2.15	.01	.04	1	1
L28N 2+75E	1	18	6	43	.1	38	6	175	2.72	9	5	ND	1	10	1	2	2	76	.14	.016	7	72	.60	40	.06	3	1.41	.01	.03	2	1
L28N 3+00E	1	26	2	67	.2	45	10	280	4.15	12	5	ND	1	12	1	2	2	101	.18	.029	7	101	.92	66	.06	9	1.97	.01	.04	1	2
L28N 3+25E	1	20	7	77	.1	40	9	324	3.14	6	5	ND	1	9	1	2	2	103	.21	.056	4	106	.62	47	.02	2	1.32	.01	.05	1	2
L28N 3+75E	1	26	8	105	.2	163	22	500	4.74	16	5	ND	1	11	1	2	2	85	.17	.042	7	194	1.52	70	.06	3	1.92	.01	.04	1	1
L28N 4+00E	1	16	3	73	.2	46	9	324	3.36	4	5	ND	1	12	1	2	2	79	.22	.034	7	98	1.07	86	.06	2	1.79	.01	.05	1	1
L27N 7+00W	1	23	7	74	.2	22	9	338	2.63	13	5	ND	7	14	1	3	2	42	.31	.046	15	28	.44	111	.05	3	1.73	.01	.06	4	1
L27N 6+75W	1	29	2	90	.4	34	11	450	3.31	18	5	ND	3	18	1	2	3	48	.41	.052	20	42	.69	124	.08	5	1.89	.01	.08	3	1
L27N 6+50W	2	26	11	155	.3	36	11	549	3.88	15	5	ND	3	21	1	3	2	56	.63	.046	14	43	.53	361	.05	4	2.70	.01	.06	2	1
L27N 6+25W	1	24	2	50	.4	19	5	330	1.82	6	6	ND	1	27	2	3	2	26	1.61	.054	7	26	.19	275	.03	2	1.16	.01	.03	1	1
L27N 6+00W	3	44	9	90	1.1	33	11	1879	2.79	9	5	ND	1	16	3	2	2	37	1.11	.072	15	35	.36	243	.03	6	1.56	.01	.04	1	1
L27N 5+75W	1	29	6	86	.7	32	8	397	3.01	10	5	ND	1	19	1	2	2	44	.64	.038	14	40	.57	240	.04	5	2.00	.01	.06	1	1
L27N 5+50W	1	13	7	65	.1	17	5	194	2.06	8	5	ND	1	22	1	2	2	39	.64	.025	9	29	.40	322	.04	4	1.42	.01	.05	2	3
STD C/AU-S	18	65	41	132	7.1	72	31	1030	4.27	42	21	7	38	50	19	14	16	61	.51	.097	40	58	.89	181	.07	38	1.95	.06	.13	12	51

EASTFIELD RESOURCES LTD. PROJECT INDATA FILE # 89-2911

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L27N 5+25W	1	11	3	49	.1	10	3	142	1.63	5	5	ND	2	12	1	2	2	35	.16	.033	10	21	.31	100	.06	5	1.19	.01	.04	1	2
L27N 5+00W	1	14	8	51	.2	12	4	126	1.80	7	5	ND	1	13	1	2	2	34	.14	.041	10	20	.30	120	.05	5	1.11	.01	.05	1	3
L27N 4+75W	1	12	13	168	.5	45	10	1106	2.97	13	5	ND	2	37	1	2	2	44	1.54	.064	17	40	.91	178	.05	3	1.95	.01	.05	1	3
L27N 4+50W	1	4	5	42	.1	7	3	130	1.37	2	5	ND	2	13	1	2	2	36	.21	.017	9	18	.20	49	.06	4	.84	.01	.03	2	1
L27N 4+25W	1	15	5	96	.1	17	6	283	2.30	11	5	ND	4	13	1	3	2	41	.14	.043	12	26	.37	103	.04	4	1.57	.01	.05	1	1
L27N 4+00W	1	44	8	99	.4	40	11	777	3.16	19	5	ND	2	23	1	2	2	45	.35	.056	18	42	.69	190	.06	4	1.35	.01	.09	1	4
L27N 3+75W	1	30	5	79	.3	28	9	394	2.53	12	5	ND	3	19	1	2	2	40	.36	.042	15	35	.58	155	.07	2	1.46	.01	.06	1	85
L27N 3+50W	2	15	7	74	.1	12	4	187	2.28	9	5	ND	1	12	1	2	2	44	.23	.041	9	19	.20	140	.07	2	.65	.01	.06	1	6
L27N 3+25W	1	22	11	100	.2	24	7	221	3.14	11	5	ND	3	14	1	2	2	45	.17	.069	9	36	.47	103	.07	5	1.84	.01	.04	1	2
L27N 3+00W	1	32	5	101	.3	28	8	305	3.47	13	5	ND	2	13	1	2	2	49	.15	.061	9	34	.43	101	.07	3	1.60	.01	.05	1	64
L27N 2+75W	1	19	5	130	.2	26	9	257	3.31	15	5	ND	2	13	1	2	2	47	.19	.062	10	36	.52	107	.07	3	1.75	.01	.04	1	6
L27N 2+50W	1	32	4	88	.4	31	8	275	3.07	15	5	ND	1	17	1	2	2	45	.24	.074	10	34	.55	107	.06	4	1.51	.01	.05	1	4
L27N 2+25W	2	20	9	83	.1	23	8	285	2.96	13	5	ND	1	17	1	2	2	48	.32	.027	9	34	.46	148	.06	2	1.52	.01	.07	1	2
L27N 2+00W	1	29	10	120	.5	38	13	403	4.04	14	5	ND	2	26	1	2	2	48	.96	.063	23	51	.59	239	.04	5	2.54	.01	.05	1	4
L27N 1+75W	2	24	6	79	.3	83	10	1615	2.66	25	5	ND	1	34	1	2	2	29	1.46	.076	13	57	.51	319	.03	4	1.04	.01	.05	1	4
L27N 1+25W	2	11	7	49	.2	15	5	189	2.59	2	5	ND	1	15	1	2	2	52	.25	.019	8	34	.43	117	.08	3	1.41	.01	.04	1	1
L27N 1+00W	1	7	6	39	.1	12	3	96	1.55	4	5	ND	1	12	1	2	2	48	.15	.029	9	27	.26	69	.07	2	.93	.01	.03	1	1
L27N 0+75W	2	26	20	70	.3	26	7	209	3.17	8	5	ND	2	14	1	2	2	47	.18	.034	9	37	.60	99	.08	6	2.01	.01	.04	2	2
L27N 0+50W	1	28	5	122	.1	34	8	246	3.45	58	5	ND	2	12	1	2	2	65	.22	.110	9	60	.61	102	.06	2	1.88	.01	.04	1	4
L27N 0+25W	1	47	4	115	.1	43	12	361	3.45	22	5	ND	1	11	1	2	2	78	.23	.047	9	94	1.09	121	.06	2	2.32	.01	.04	2	2
L27N 0+00E	1	5	4	38	.1	2	2	47	.51	7	5	ND	1	8	1	3	2	15	.14	.008	8	7	.09	80	.01	3	.90	.01	.06	2	2
L27N 0+25E	1	34	9	66	.1	19	6	167	2.60	68	5	ND	1	11	1	2	2	66	.17	.022	8	35	.34	73	.02	2	1.45	.01	.04	1	8
L27N 0+50E	1	29	11	87	.2	28	8	240	3.30	49	5	ND	1	11	1	2	2	69	.18	.036	9	53	.48	125	.04	9	1.53	.01	.06	1	7
L27N 0+75E	1	69	7	74	.4	39	10	264	3.25	40	5	ND	1	32	1	2	2	54	1.34	.044	11	59	.56	97	.05	7	1.52	.01	.03	1	7
L27N 1+00E	2	57	12	100	.3	71	25	729	4.93	48	5	ND	1	26	1	5	2	94	.92	.051	12	131	1.25	177	.06	5	2.52	.01	.06	1	3
L27N 1+25E	1	39	11	102	.2	72	20	856	4.24	32	5	ND	1	20	1	2	2	84	.56	.038	10	149	1.77	190	.06	6	2.40	.01	.06	1	10
L27N 1+50E	1	21	6	100	.2	52	12	284	3.47	178	5	ND	5	11	1	2	2	87	.23	.032	6	137	1.41	92	.04	2	1.93	.01	.04	1	54
L27N 1+75E	1	58	4	142	.1	205	33	748	7.03	9	5	ND	1	7	1	2	2	194	.41	.074	2	452	4.37	83	.01	5	5.37	.01	.05	1	7
L27N 2+00E	1	28	7	69	.2	67	15	349	5.48	9	5	ND	1	11	1	2	2	164	.27	.047	5	155	1.64	45	.05	2	2.70	.01	.05	1	3
L27N 2+25E	1	22	8	67	.1	62	14	343	4.38	13	5	ND	1	11	1	2	2	128	.22	.021	6	158	1.46	70	.04	3	2.36	.01	.04	1	5
L27N 2+50E	1	41	6	103	.2	68	15	340	4.71	16	5	ND	1	11	1	2	2	119	.16	.030	6	149	1.50	75	.05	2	2.36	.01	.04	1	4
L27N 2+75E	1	24	7	80	.1	75	17	429	5.08	8	5	ND	1	12	1	2	2	136	.28	.044	6	176	1.52	86	.05	2	2.46	.01	.06	1	3
L27N 3+00E	1	34	6	76	.1	57	14	513	4.55	8	5	ND	1	11	1	2	2	122	.22	.032	7	145	1.34	65	.06	2	2.21	.01	.06	1	3
L27N 3+25E	1	21	5	61	.1	65	12	365	4.26	7	5	ND	1	11	1	2	2	119	.25	.031	6	148	1.37	67	.05	6	2.11	.01	.06	1	1
L27N 3+50E	1	21	2	79	.1	58	15	393	4.91	6	5	ND	1	12	1	2	2	124	.25	.030	6	146	1.55	74	.06	2	2.57	.01	.05	1	2
L27N 3+75E	1	15	14	70	.2	64	17	420	5.13	2	5	ND	1	12	1	3	2	134	.26	.028	5	165	2.27	58	.06	2	2.86	.01	.04	1	2
STD C/AU-S	17	62	39	132	7.0	72	31	1015	4.13	43	19	7	37	48	19	14	17	59	.51	.095	39	56	.89	174	.07	35	2.03	.06	.13	12	49

EASTFIELD RESOURCES LTD. PROJECT INDATA FILE # 89-2911

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L27N 4+00E	1	17	3	73	.2	69	19	579	4.95	8	5	ND	1	13	1	4	2	129	.31	.025	5	172	2.20	70	.06	2	2.78	.01	.04	1	1
L26N 0+00E	1	11	9	49	.2	15	5	356	1.62	6	5	ND	2	15	1	2	2	39	.27	.017	9	55	.19	158	.06	3	.60	.01	.03	1	1
L26N 0+25E	2	19	10	110	.4	30	9	251	3.29	24	5	ND	1	11	1	4	2	56	.24	.049	9	44	.26	115	.06	3	1.30	.01	.03	1	2
L26N 0+50E	2	12	4	54	.2	13	4	153	2.33	8	5	ND	1	13	1	3	2	52	.16	.028	10	34	.31	82	.07	2	1.13	.01	.04	1	1
L26N 0+75E	1	13	8	79	.2	15	5	369	2.05	11	5	ND	1	16	1	2	3	48	.34	.073	8	33	.34	110	.04	2	1.13	.01	.05	2	4
L26N 1+00E	1	24	12	66	.1	30	7	253	2.97	18	5	ND	1	14	1	2	2	64	.19	.043	8	56	.67	90	.06	2	1.55	.01	.05	1	2
L26N 1+25E	1	53	16	99	.3	40	12	892	3.38	20	5	ND	1	27	1	2	2	54	.64	.039	10	79	.72	158	.06	2	1.91	.01	.05	1	2
L26N 1+50E	2	52	8	100	.4	51	17	951	3.80	29	5	ND	2	23	1	2	2	64	.57	.032	13	87	.87	211	.05	2	1.34	.01	.06	1	7
L26N 1+75E	1	45	14	91	.3	77	16	315	4.41	35	5	ND	1	16	1	7	2	95	.27	.027	7	179	2.00	169	.05	4	2.34	.01	.07	1	13
L26N 2+00E	1	56	3	90	.4	77	17	361	4.19	18	5	ND	1	14	1	6	2	119	.33	.027	5	203	2.52	118	.05	2	2.50	.01	.05	1	11
L26N 2+25E	1	27	2	71	.2	51	13	441	3.80	18	5	ND	1	12	1	2	2	113	.24	.028	6	129	1.23	101	.07	2	2.03	.01	.04	1	5
L26N 2+50E	1	14	4	89	.1	14	6	389	3.07	3	5	ND	3	9	1	2	2	84	.29	.045	8	66	.44	126	.11	2	.81	.01	.10	1	1
L26N 2+75E	1	27	7	73	.3	34	12	493	2.25	8	5	ND	1	25	1	2	2	71	1.06	.038	5	90	.80	80	.04	2	1.12	.01	.04	1	1
L26N 3+00E	1	84	13	102	.3	65	17	363	6.00	34	5	ND	1	9	1	4	2	146	.15	.038	6	179	1.65	62	.06	2	2.57	.01	.04	1	3
L26N 3+25E	1	17	3	67	.2	32	8	205	2.88	11	5	ND	1	10	1	4	2	114	.22	.028	6	88	.62	60	.03	2	1.28	.01	.04	1	5
L26N 3+50E	1	52	10	94	.1	92	17	472	4.89	7	5	ND	5	12	1	2	2	116	.26	.031	8	172	1.96	72	.11	2	2.31	.01	.07	2	2
L26N 3+75E	1	43	8	77	.2	64	17	515	4.26	9	5	ND	1	15	1	2	2	108	.40	.026	6	148	1.63	90	.06	2	2.30	.01	.08	1	1
L26N 4+00E	1	47	8	90	.1	57	19	1551	3.79	4	5	ND	1	16	1	2	2	104	.49	.038	6	141	1.61	266	.05	2	2.16	.01	.06	1	1
L25N 0+25E	1	50	8	74	.2	42	10	280	3.54	65	5	ND	2	11	1	6	2	71	.17	.033	8	90	.68	82	.04	3	1.77	.01	.04	1	1
L25N 0+50E	2	48	11	105	.3	35	12	591	3.46	23	5	ND	4	21	1	3	2	73	.43	.039	13	65	1.22	264	.12	2	2.56	.01	.22	1	2
L25N 0+75E	1	14	3	56	.1	29	6	178	2.31	11	5	ND	1	16	1	2	2	49	.32	.023	9	53	.38	136	.07	2	.95	.01	.04	1	1
L25N 1+00E	2	23	9	127	.3	51	14	464	4.21	21	5	ND	2	14	1	2	3	60	.14	.067	10	84	.58	171	.08	2	1.29	.01	.05	1	1
L25N 1+25E	2	41	10	96	.2	76	16	350	4.69	55	5	ND	1	13	1	25	2	78	.13	.046	8	155	.51	159	.02	3	1.65	.01	.06	1	3
L25N 1+50E	1	18	11	91	.2	17	5	188	2.55	15	6	ND	2	15	1	2	2	69	.24	.021	10	51	.36	128	.06	2	1.38	.01	.04	1	5
L25N 1+75E	2	25	15	89	.2	26	9	259	3.19	41	5	ND	1	14	1	4	2	74	.22	.028	9	59	.43	108	.04	2	1.41	.01	.04	1	2
L25N 2+00E	1	35	8	61	.1	17	4	95	1.76	7	5	ND	2	21	1	2	2	58	.47	.023	8	42	.14	162	.04	6	.65	.01	.03	1	1
L25N 2+25E	1	111	11	115	.5	97	18	1154	4.44	43	5	ND	3	31	1	4	2	79	.98	.044	20	155	1.69	165	.06	3	2.55	.01	.06	1	5
L25N 2+50E	1	245	7	149	.7	107	26	3064	5.19	35	5	ND	2	40	2	5	2	93	1.35	.062	29	185	1.75	239	.05	2	3.00	.01	.07	1	4
L25N 2+75E	1	77	11	107	.4	103	24	1387	4.97	22	5	ND	2	20	1	5	2	98	.54	.037	11	215	2.37	186	.05	2	3.05	.01	.05	1	4
L25N 3+00E	1	183	12	119	.5	113	22	1450	5.15	34	5	ND	1	32	1	8	2	102	1.45	.038	13	192	1.87	191	.04	4	3.10	.01	.06	1	3
L25N 3+25E	1	82	2	82	.1	125	21	367	4.92	28	5	ND	2	14	1	4	2	113	.34	.022	6	176	1.85	73	.05	2	2.62	.01	.04	1	4
L25N 3+50E	1	32	4	100	.1	68	16	454	4.49	13	5	ND	1	12	1	2	2	121	.30	.034	4	178	1.73	71	.04	3	2.21	.01	.05	1	1
L25N 3+75E	1	20	10	79	.3	51	12	287	4.17	10	5	ND	1	10	1	2	2	148	.18	.029	6	143	1.18	60	.05	2	1.83	.01	.03	1	1
L25N 4+00E	1	17	4	58	.1	33	8	202	2.98	5	5	ND	1	11	1	2	2	120	.26	.027	7	100	.63	60	.04	3	1.23	.01	.05	1	1
L24N 7+00W	4	44	15	140	.5	22	10	1191	3.11	17	5	ND	2	19	2	7	2	60	.85	.033	16	39	.42	255	.03	2	2.12	.01	.06	3	1
L24N 6+75W	4	41	10	103	.4	23	9	995	2.66	15	5	ND	1	24	2	8	2	46	1.23	.043	16	35	.43	257	.03	3	1.61	.01	.07	2	1
STD C/AU-S	19	62	45	132	7.2	71	31	1037	3.99	39	22	7	39	51	19	15	21	61	.52	.091	41	59	.90	179	.07	38	1.93	.06	.13	11	53

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L24N 6+50W	2	31	13	107	.7	30	10	1094	3.14	10	5	ND	1	26	3	7	2	50	1.37	.048	17	46	.43	272	.04	4	2.18	.01	.05	2	2
L24N 6+25W	2	20	8	76	.2	19	6	230	2.52	8	5	ND	2	11	1	2	2	48	.14	.040	10	30	.33	81	.06	4	1.52	.01	.04	1	2
L24N 6+00W	1	46	11	137	.2	60	12	207	4.49	23	5	ND	2	39	1	35	3	88	.23	.031	9	67	.39	116	.04	2	1.91	.01	.05	1	2
L24N 5+75W	1	22	16	77	.2	23	8	161	2.95	11	5	ND	2	12	1	2	2	55	.18	.021	10	38	.46	117	.06	7	2.19	.01	.04	2	3
L24N 5+50W	2	32	16	76	.1	26	9	146	3.60	30	5	ND	2	27	1	21	2	70	.12	.023	10	35	.32	91	.03	6	1.92	.01	.03	2	6
L24N 5+25W	2	19	12	76	.2	17	5	141	2.74	10	5	ND	2	11	1	3	2	56	.19	.026	9	34	.38	100	.05	2	1.59	.01	.04	1	3
L24N 5+00W	1	63	8	85	.1	36	16	208	4.29	11	5	ND	3	26	1	20	2	72	.18	.023	10	41	.53	109	.04	2	2.04	.01	.04	1	1
L24N 4+75W	1	29	17	171	.8	40	12	469	3.63	16	5	ND	6	26	3	10	2	57	.60	.081	24	45	.54	170	.05	8	2.69	.01	.05	2	8
L24N 4+50W	1	44	14	99	.1	20	9	199	3.88	7	5	ND	2	13	1	2	2	79	.27	.028	9	33	.57	106	.05	3	2.03	.01	.05	2	1
L24N 4+25W	1	16	8	108	.1	15	6	403	2.63	2	5	ND	1	13	1	4	2	90	.28	.030	10	30	.30	90	.03	3	1.58	.01	.02	1	1
L24N 4+00W	1	23	13	95	.2	22	6	166	2.86	10	5	ND	4	13	1	3	2	47	.20	.075	11	31	.39	107	.05	3	2.09	.01	.05	3	8
L24N 3+75W	1	71	7	214	.2	47	19	653	5.78	11	5	ND	1	46	1	64	3	45	.31	.046	15	34	.24	285	.01	7	2.03	.01	.09	1	1
L24N 3+50W	1	19	29	388	1.1	177	20	1607	5.43	172	5	ND	3	60	5	396	2	78	1.10	.199	19	195	.63	370	.02	4	2.82	.01	.06	1	7
L24N 3+25W	3	28	20	126	.4	31	8	349	2.64	24	5	ND	3	23	1	21	2	44	.22	.054	16	32	.28	231	.02	8	1.60	.01	.09	1	1
L24N 3+00W	3	21	11	69	.2	19	5	173	2.57	13	5	ND	3	17	1	4	2	41	.14	.037	11	27	.32	164	.04	2	1.32	.01	.05	1	2
L24N 2+75W	2	10	9	51	.4	11	2	143	1.56	8	5	ND	1	12	1	4	2	36	.12	.044	11	17	.07	152	.04	2	.59	.01	.06	1	2
L24N 2+50W	2	27	9	114	1.2	19	8	867	2.12	9	5	ND	1	22	2	2	2	40	.45	.045	11	23	.18	367	.03	5	.96	.01	.08	1	3
L24N 2+25W	4	16	12	78	.3	16	6	240	2.44	10	5	ND	1	16	1	4	2	53	.26	.034	12	23	.13	248	.04	2	.87	.01	.07	1	1
L24N 2+00W	3	26	14	113	.3	18	9	425	2.91	11	5	ND	1	19	1	2	2	44	.45	.041	11	29	.39	225	.03	4	1.52	.01	.07	1	1
L24N 1+75W	2	13	8	75	.4	40	7	413	2.26	8	5	ND	1	20	1	2	3	42	.24	.059	10	55	.20	287	.04	2	.79	.01	.05	1	1
L24N 1+50W	9	46	10	152	.3	315	47	729	5.32	28	5	ND	1	27	1	9	2	49	.24	.062	15	246	4.04	741	.01	5	1.34	.01	.09	1	10
L24N 1+25W	3	45	14	135	.9	180	18	619	4.64	24	5	ND	1	26	1	6	2	63	.69	.064	19	135	.76	317	.03	5	1.66	.01	.08	1	1
L24N 1+00W	1	28	12	74	.5	65	9	424	2.53	7	5	ND	1	27	1	2	2	37	.73	.036	17	53	.58	210	.05	10	1.40	.01	.05	2	37
L24N 0+75W	1	14	10	79	.2	15	4	200	2.38	5	5	ND	1	16	1	2	2	44	.22	.025	10	30	.45	159	.06	3	1.34	.01	.06	2	2
L24N 0+50W	1	9	6	52	.1	11	3	124	2.34	3	5	ND	1	12	1	2	2	50	.13	.044	10	28	.32	88	.07	2	1.35	.01	.04	2	1
L24N 0+25W	1	13	6	63	.1	17	5	163	2.62	5	5	ND	2	13	1	2	2	55	.14	.028	10	35	.42	90	.07	4	1.58	.01	.03	1	2
L24N 0+00E	1	7	5	44	.1	7	3	140	1.61	6	5	ND	1	13	1	2	2	39	.18	.038	10	24	.24	74	.07	2	.92	.01	.05	2	2
L24N 0+25E	1	20	13	94	.2	40	8	201	3.13	12	5	ND	2	14	1	2	2	55	.15	.061	9	59	.50	82	.07	6	1.59	.01	.04	1	1
L24N 0+50E	1	43	8	92	.3	48	10	419	3.64	33	5	ND	1	13	1	2	4	60	.17	.031	8	73	.62	103	.05	7	1.68	.01	.04	2	12
L24N 0+75E	2	170	10	175	2.0	128	23	3808	4.34	21	5	ND	1	37	4	6	3	57	1.53	.072	15	140	.65	246	.04	8	2.42	.01	.07	1	2
L24N 1+00E	1	46	15	139	.7	74	15	1499	3.53	7	5	ND	1	29	1	2	2	46	1.14	.044	9	93	.56	169	.04	2	1.57	.01	.04	1	2
L24N 1+25E	2	17	11	92	.1	66	8	203	3.37	13	5	ND	1	16	1	2	3	62	.21	.015	8	86	.68	81	.07	3	1.49	.01	.03	1	14
L24N 1+50E	2	99	6	158	.2	113	26	503	4.98	29	5	ND	1	23	1	2	3	77	.49	.043	10	128	1.07	151	.04	8	2.57	.01	.05	1	4
L24N 1+75E	1	41	14	80	.2	22	10	529	3.10	16	5	ND	1	22	1	2	2	66	.50	.029	11	46	.37	239	.04	3	1.65	.01	.04	2	4
L24N 2+00E	1	89	7	139	.2	45	16	739	4.49	22	5	ND	1	39	1	2	2	72	1.30	.041	9	100	.73	165	.03	2	2.28	.01	.04	2	6
L24N 2+25E	1	71	15	154	.3	60	17	493	4.61	22	5	ND	2	23	1	2	2	86	.53	.037	12	94	1.39	129	.09	2	3.65	.01	.06	1	2
STD C/AU-S	17	64	42	132	6.8	69	30	1014	4.22	41	19	7	37	48	19	14	21	59	.51	.094	39	55	.88	175	.07	34	1.95	.06	.14	13	49

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L24N 2+50E	2	21	10	73	.2	23	5	173	2.50	27	5	ND	1	14	1	2	3	57	.29	.026	7	40	.32	101	.05	2	1.02	.01	.05	1	4
L24N 2+75E	2	56	12	120	.2	66	14	318	4.76	42	5	ND	2	11	1	3	2	72	.16	.064	8	84	.74	94	.05	2	1.97	.01	.05	1	9
L24N 3+00E	1	13	5	55	.2	19	4	375	1.84	7	5	ND	1	10	1	2	2	49	.12	.024	6	43	.25	99	.05	2	.84	.01	.04	1	1
L24N 3+25E	1	32	13	80	.3	73	12	281	3.96	21	5	ND	1	12	1	2	2	85	.19	.030	7	137	1.42	88	.06	8	2.01	.01	.04	1	2
L24N 3+50E	1	51	10	97	.3	92	19	515	5.21	29	5	ND	1	15	1	4	2	90	.31	.040	6	154	1.64	180	.05	2	2.40	.01	.06	1	2
L24N 3+75E	1	34	9	76	.2	58	11	236	4.07	22	5	ND	1	11	1	3	2	103	.20	.029	7	133	1.01	146	.04	2	2.00	.01	.03	1	2
L24N 4+00E	1	36	6	93	.1	70	14	303	4.88	18	5	ND	1	11	1	2	2	111	.22	.031	6	151	1.74	80	.05	3	2.29	.01	.05	1	3
L20N 0+00E	3	44	10	110	.3	160	22	450	4.48	53	5	ND	1	43	1	28	2	77	.57	.043	16	93	.85	392	.06	5	1.69	.01	.07	1	5
L20N 0+25E	2	80	16	133	.9	132	21	854	4.94	43	5	ND	2	58	1	30	2	175	1.21	.062	21	104	.84	420	.03	7	2.39	.01	.09	1	5
L20N 0+50E	2	75	12	104	.2	111	18	211	4.34	36	5	ND	2	27	1	26	2	89	.27	.028	11	134	1.47	352	.04	6	2.23	.01	.05	1	8
L20N 0+75E	2	25	13	106	.2	43	8	188	3.70	30	5	ND	4	21	1	3	2	58	.13	.112	12	60	.46	227	.03	2	1.73	.01	.06	1	2
L20N 1+00E	3	24	11	83	.1	41	8	195	3.06	29	5	ND	2	20	1	2	2	59	.11	.057	13	46	.36	200	.04	2	1.17	.01	.04	1	1
L20N 1+25E	2	19	14	72	.1	28	6	153	3.41	16	5	ND	2	13	1	2	2	70	.14	.023	9	52	.45	112	.06	2	1.45	.01	.04	1	6
L20N 1+50E	1	228	15	129	.5	107	24	938	5.28	32	5	ND	1	30	1	4	3	136	.69	.058	9	219	1.84	168	.03	7	2.63	.01	.06	2	4
L20N 1+75E	1	250	21	171	1.0	110	21	1209	5.21	35	5	ND	1	40	1	18	2	91	.97	.063	14	150	.81	225	.02	2	2.57	.01	.07	1	37
L20N 2+00E	1	36	16	91	.1	49	12	289	3.85	36	5	ND	1	20	1	3	2	64	.28	.028	10	69	.67	216	.05	2	1.91	.01	.04	1	2
L20N 2+25E	1	31	7	98	.1	63	10	233	3.71	25	5	ND	1	17	1	3	2	59	.26	.047	9	82	.72	174	.05	4	1.83	.01	.04	1	2
L20N 2+50E	1	663	22	200	1.8	201	27	1122	6.05	155	5	ND	3	65	1	18	2	102	2.42	.080	41	240	1.80	345	.01	4	4.14	.01	.17	1	19
L20N 2+75E	1	35	13	119	.2	57	9	256	3.73	22	5	ND	1	15	1	3	2	80	.39	.029	10	87	.52	134	.04	2	1.65	.01	.04	1	5
L20N 3+00E	1	18	14	84	.1	40	8	322	3.17	8	5	ND	2	12	1	3	2	64	.18	.029	10	71	.63	117	.05	3	1.60	.01	.04	1	2
L20N 3+25E	1	51	12	97	.1	157	27	735	4.65	7	5	ND	2	14	1	2	2	91	.58	.027	8	210	1.95	93	.04	2	2.93	.01	.05	1	3
L20N 3+50E	1	24	9	92	.2	66	15	283	3.80	10	5	ND	2	11	1	2	2	87	.21	.035	7	149	.76	99	.02	2	1.80	.01	.06	1	1
L20N 3+75E	4	16	12	79	.2	41	7	226	2.99	8	5	ND	3	12	1	2	2	55	.17	.036	8	58	.38	156	.06	2	1.39	.01	.04	2	1
L20N 4+00E	1	49	9	75	.2	96	15	425	3.44	18	5	ND	2	22	1	2	2	58	.43	.031	11	109	1.20	144	.05	2	1.76	.01	.05	1	4
L20N 4+25E	2	28	10	79	.2	53	9	291	3.29	24	5	ND	2	14	1	2	2	56	.17	.023	9	69	.83	111	.07	2	1.57	.01	.06	2	1
L20N 4+50E	1	38	7	72	.2	72	12	291	3.33	20	5	ND	4	14	1	2	2	53	.20	.021	14	82	.97	139	.06	7	1.73	.01	.05	1	4
L20N 4+75E	3	80	10	105	.5	138	19	657	4.05	25	5	ND	1	46	1	3	2	68	1.48	.042	12	171	1.27	149	.03	3	1.79	.01	.06	2	10
L20N 5+00E	1	79	7	66	.5	85	11	349	3.09	20	5	ND	1	44	1	2	2	68	1.48	.046	13	115	.62	93	.03	2	1.42	.01	.04	1	3
L20N 5+25E	1	162	7	96	.9	162	20	1331	3.79	29	5	ND	1	45	1	4	2	93	1.35	.059	16	176	1.28	131	.03	2	1.69	.01	.07	1	6
L20N 5+50E	1	49	7	111	.3	86	16	779	3.82	21	5	ND	4	24	1	2	2	81	.44	.021	16	111	.92	120	.06	2	1.87	.01	.06	1	6
L20N 5+75E	1	29	7	115	.2	47	11	248	3.34	37	5	ND	2	14	1	2	2	59	.24	.071	8	70	.70	116	.05	3	1.76	.01	.05	1	3
L20N 6+00E	1	77	12	91	.3	108	16	717	3.58	24	5	ND	2	25	1	2	2	69	.59	.044	14	124	1.28	147	.05	2	1.70	.01	.07	1	7
L20N 6+25E	1	77	12	89	.3	93	14	482	3.70	29	5	ND	1	36	1	2	2	75	1.15	.045	11	123	1.10	127	.04	3	1.60	.01	.06	1	4
L20N 6+50E	1	111	8	81	.4	98	14	634	3.46	31	5	ND	1	40	1	4	2	65	1.52	.049	17	117	1.08	144	.03	2	1.68	.01	.06	1	6
L20N 6+75E	1	127	13	91	.6	127	18	982	4.05	35	5	ND	1	32	1	2	2	70	1.00	.048	18	150	1.50	155	.04	3	1.85	.01	.07	1	12
L20N 7+00E	1	48	8	104	.3	90	17	488	4.56	21	5	ND	2	23	1	2	2	87	.55	.031	9	132	1.19	116	.05	2	2.29	.01	.04	1	9
STD C/AU-S	18	62	40	132	6.9	75	31	1020	4.29	41	21	7	37	49	19	15	19	60	.51	.093	39	57	.88	175	.07	33	1.90	.06	.14	13	50

EASTFIELD RESOURCES LTD. PROJECT INDATA FILE # 89-2911

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L20N 7+25E	1	58	10	85	.3	102	18	663	4.08	21	5	ND	1	26	1	3	2	69	.79	.033	9	162	2.23	109	.04	3	2.25	.01	.05	1	6
L20N 7+50E	1	51	10	96	.2	90	16	340	4.64	20	5	ND	1	20	1	3	2	79	.44	.030	6	149	1.56	105	.04	2	2.47	.01	.04	1	5
L20N 7+75E	1	73	12	77	.2	74	13	309	4.22	26	5	ND	1	38	1	2	2	89	1.40	.039	7	158	1.25	127	.03	2	2.30	.01	.04	1	4
L20N 8+00E	2	50	12	86	.2	85	15	342	4.02	23	5	ND	1	18	1	2	2	92	.40	.037	5	169	1.03	113	.03	2	2.01	.01	.03	1	2
L20N 8+25E	1	53	6	77	.3	83	15	591	3.63	20	5	ND	1	22	1	2	2	63	.58	.019	10	125	1.62	110	.06	4	2.03	.01	.05	1	8
L20N 8+50E	1	172	2	87	1.2	80	12	970	2.53	14	6	ND	1	43	2	3	4	41	3.57	.077	12	147	.57	183	.02	10	1.43	.01	.04	1	5
L20N 8+75E	2	148	2	59	.7	57	10	816	1.55	4	5	ND	1	55	1	2	2	24	4.62	.129	6	132	.53	163	.01	11	1.13	.01	.03	1	4
L20N 9+00E	1	55	7	126	.3	96	20	537	5.19	25	5	ND	1	29	1	2	3	87	1.52	.062	9	137	1.15	147	.04	4	2.85	.01	.04	1	5
L19N 0+00E	2	21	15	115	.3	63	8	147	3.18	17	5	ND	2	17	1	5	2	61	.30	.031	11	49	.40	146	.05	2	1.98	.01	.04	1	1
L19N 0+25E	3	32	6	97	.1	187	20	243	3.72	27	5	ND	3	26	1	30	2	68	.23	.034	13	122	1.36	339	.04	4	1.66	.01	.04	1	4
L19N 0+50E	3	33	14	109	.2	89	18	198	5.01	31	5	ND	2	20	1	25	2	98	.22	.029	11	123	1.22	241	.04	2	2.53	.01	.07	1	9
L19N 0+75E	1	27	7	71	.4	57	11	284	3.10	33	5	ND	3	24	1	6	2	52	.45	.020	19	62	.60	249	.06	2	1.98	.01	.05	1	2
L19N 1+00E	4	65	10	160	.2	97	21	265	5.16	61	5	ND	2	33	1	42	2	74	.26	.089	17	83	.82	392	.06	5	2.57	.01	.09	1	16
L19N 1+25E	2	27	10	99	.2	45	10	186	4.41	26	5	ND	2	22	1	21	2	87	.12	.040	14	75	.42	279	.06	6	1.86	.01	.04	1	8
L19N 1+50E	2	29	14	115	.1	37	8	164	3.31	30	5	ND	2	22	1	19	2	69	.12	.061	14	44	.39	238	.05	2	1.59	.01	.04	1	1
L19N 1+75E	1	1109	12	402	.2	67	19	1162	6.87	31	5	ND	1	16	1	13	4	107	.27	.096	10	148	1.64	233	.02	2	3.30	.01	.06	1	6
L19N 2+00E	2	39	10	97	.1	36	9	198	3.20	28	6	ND	1	18	1	2	2	66	.16	.023	11	56	.44	225	.04	2	1.46	.01	.05	1	8
L19N 2+25E	1	95	7	159	.5	88	20	454	4.84	30	5	ND	2	23	1	2	2	105	.42	.045	16	158	1.23	227	.03	2	3.27	.01	.06	1	3
L19N 2+50E	2	40	7	117	.3	46	10	170	4.09	28	6	ND	2	16	1	2	2	72	.18	.037	9	82	.58	167	.05	2	2.37	.01	.04	1	8
L19N 2+75E	1	15	8	70	.1	27	6	148	2.33	15	5	ND	2	14	1	2	2	65	.11	.024	11	55	.47	114	.06	2	1.60	.01	.04	1	1
L19N 3+00E	1	18	5	70	.1	35	8	197	2.85	18	5	ND	3	15	1	3	3	76	.20	.020	12	75	.77	117	.04	4	1.77	.01	.05	1	4
L19N 3+25E	1	42	11	94	.3	71	14	304	3.23	20	5	ND	4	19	1	2	2	63	.30	.016	11	81	.75	149	.06	4	2.32	.01	.05	2	4
L19N 3+50E	1	16	3	62	.1	46	10	210	2.71	11	5	ND	2	12	1	2	2	69	.24	.025	9	109	.73	95	.04	2	1.70	.01	.06	1	7
L19N 3+75E	1	19	6	69	.1	52	11	193	3.02	14	5	ND	1	13	1	2	2	75	.25	.020	9	117	.92	86	.05	2	1.74	.01	.05	1	1
L19N 4+00E	1	17	10	63	.3	32	7	163	2.50	13	5	ND	1	14	1	3	2	76	.31	.017	9	84	.49	111	.04	3	1.19	.01	.05	2	5
L19N 4+25E	1	50	8	93	.3	81	15	327	4.79	15	5	ND	1	18	1	3	2	107	.44	.029	7	190	1.55	86	.07	2	2.50	.01	.05	1	3
L19N 4+50E	1	29	8	85	.3	54	12	332	3.89	21	5	ND	2	16	1	3	4	69	.28	.033	8	97	.83	116	.07	4	1.94	.01	.06	1	4
L19N 4+75E	1	15	4	63	.1	23	5	185	2.41	9	5	ND	1	14	1	2	2	55	.19	.031	8	41	.33	102	.06	3	1.13	.01	.04	1	7
L19N 5+00E	1	17	5	77	.1	26	7	255	2.88	11	5	ND	1	12	1	2	2	62	.19	.037	8	67	.51	70	.06	2	1.50	.01	.05	1	1
L19N 5+25E	2	21	16	86	.3	29	7	215	3.47	31	5	ND	1	12	1	2	2	89	.14	.030	11	78	.76	110	.08	5	1.71	.01	.08	1	6
L19N 5+50E	2	33	10	75	.2	48	11	399	3.41	18	5	ND	1	17	1	2	3	73	.35	.027	8	93	.80	119	.05	2	1.79	.01	.05	2	3
L19N 5+75E	1	116	6	105	.6	114	20	905	4.30	31	5	ND	1	31	1	4	3	76	1.15	.052	12	160	1.44	181	.04	6	2.37	.01	.07	1	6
L19N 6+00E	2	41	8	111	.2	75	15	323	4.28	35	5	ND	1	20	1	2	2	95	.47	.029	8	165	1.39	122	.04	3	2.33	.01	.05	1	3
L19N 6+25E	1	52	5	104	.2	112	20	493	3.53	29	5	ND	1	16	1	4	3	66	.38	.043	6	186	1.85	179	.03	7	1.86	.01	.05	1	5
L19N 6+50E	1	189	3	116	.9	134	20	824	4.64	47	5	ND	1	37	1	7	3	96	1.43	.058	19	197	1.36	192	.03	5	2.52	.01	.07	1	5
L19N 6+75E	1	179	8	105	.6	124	21	982	4.47	99	5	ND	1	45	1	2	2	128	1.43	.048	12	207	1.60	158	.03	9	2.53	.01	.07	1	7
STD C/AU-S	18	64	42	132	6.9	76	30	1016	4.26	40	21	8	37	49	19	15	21	59	.50	.097	38	56	.88	175	.07	34	2.07	.06	.13	12	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L19N 7+00E	1	118	10	104	.6	105	19	677	4.12	83	5	ND	1	54	1	2	3	111	1.62	.055	10	188	1.30	129	.02	5	2.27	.01	.05	1	3
L19N 7+25E	1	156	7	93	.4	104	17	427	4.03	82	5	ND	1	58	1	2	2	111	1.94	.063	10	187	1.37	142	.02	5	2.32	.01	.05	1	3
L19N 7+50E	1	104	7	114	.5	96	20	919	4.46	39	5	ND	1	39	1	3	2	74	1.33	.061	11	170	1.33	145	.03	4	2.35	.01	.05	1	5
L19N 7+75E	3	92	8	111	.3	142	23	384	5.44	41	5	ND	1	13	1	8	2	117	.40	.032	4	283	2.71	115	.03	3	2.98	.01	.03	1	5
L19N 8+00E	1	72	10	130	.4	134	21	1576	4.59	17	5	ND	2	21	1	2	2	70	.72	.038	11	165	1.79	194	.05	3	2.50	.01	.05	1	1
L19N 8+25E	1	97	9	163	.8	133	15	1039	4.37	18	5	ND	1	29	2	2	2	70	1.46	.060	15	145	1.24	182	.05	3	2.31	.01	.05	1	4
L19N 8+50E	1	136	7	119	.7	107	17	1001	4.21	17	5	ND	1	31	2	2	2	65	1.61	.074	12	152	1.24	189	.03	10	2.36	.01	.05	1	6
L19N 8+75E	1	55	13	75	.3	102	18	672	4.14	15	5	ND	1	22	1	2	2	63	.49	.042	10	140	2.16	139	.06	4	2.23	.01	.05	1	6
L19N 9+00E	1	57	3	137	.3	85	20	1075	4.42	15	5	ND	1	20	1	2	2	79	.84	.055	9	129	1.03	180	.04	2	2.37	.01	.03	1	3
L18N 0+00E	1	25	14	108	.1	114	16	217	3.36	29	5	ND	2	15	1	18	2	53	.15	.026	11	92	.86	186	.05	6	1.98	.01	.04	1	3
L18N 0+25E	2	25	8	87	.3	56	11	391	3.05	24	5	ND	2	14	1	15	2	58	.35	.041	11	52	.53	173	.05	9	2.06	.01	.06	1	1
L18N 0+50E	1	72	13	156	1.1	300	16	3651	4.75	34	5	ND	1	25	7	29	2	78	1.54	.056	24	94	.71	364	.03	8	3.14	.01	.08	1	3
L18N 0+75E	4	41	16	169	.5	994	43	550	6.50	120	5	ND	2	27	1	29	3	91	.70	.038	12	431	1.57	194	.05	7	2.51	.01	.05	1	2
L18N 1+00E	4	34	15	100	.2	80	11	166	3.99	28	5	ND	3	18	1	26	2	74	.20	.048	12	75	.58	182	.05	7	2.12	.01	.06	2	2
L18N 1+25E	2	36	12	174	.3	112	18	342	4.00	42	5	ND	2	20	1	25	2	70	.30	.076	13	79	.67	277	.04	6	2.54	.01	.06	1	2
L18N 1+50E	4	32	13	140	.3	67	14	206	4.06	29	5	ND	3	21	1	26	2	74	.22	.042	13	61	.47	307	.04	6	2.13	.01	.04	1	1
L18N 1+75E	3	38	7	137	.5	58	15	209	5.61	39	5	ND	1	23	1	32	2	110	.24	.071	13	79	.48	276	.10	4	2.13	.01	.04	1	2
L18N 2+00E	2	124	16	232	.4	85	23	334	6.92	64	5	ND	1	20	1	41	2	137	.26	.046	11	108	.92	271	.08	7	2.97	.01	.05	1	4
L18N 2+25E	1	119	8	225	.3	67	19	415	6.49	30	5	ND	1	16	1	22	2	144	.37	.043	9	159	1.13	202	.07	2	2.93	.01	.05	1	1
L18N 2+50E	3	328	18	191	1.0	95	20	567	5.40	46	5	ND	3	31	1	27	2	116	.90	.052	25	123	.87	359	.01	2	3.34	.01	.09	1	5
L18N 2+75E	1	20	6	63	.2	39	9	162	3.40	13	5	ND	1	13	1	4	2	106	.23	.030	9	91	.73	101	.05	5	1.88	.01	.02	1	2
L18N 3+00E	1	15	7	68	.1	39	9	199	3.45	10	5	ND	2	13	1	2	2	90	.26	.028	8	98	.78	108	.04	2	1.68	.01	.03	1	1
L18N 3+25E	1	22	9	68	.1	84	16	224	3.89	15	5	ND	1	12	1	2	2	99	.35	.020	7	177	1.33	87	.04	7	2.19	.01	.04	1	1
L18N 3+50E	1	16	7	48	.1	30	6	138	3.07	13	5	ND	2	12	1	2	2	66	.13	.026	8	72	.55	92	.06	7	1.53	.01	.03	1	2
L18N 3+75E	1	36	14	78	.2	99	17	272	4.63	18	5	ND	1	14	1	2	2	94	.25	.029	7	229	1.97	113	.05	5	2.70	.01	.04	2	1
L18N 4+00E	1	29	6	72	.2	58	13	257	3.43	15	5	ND	1	12	1	2	2	79	.27	.021	8	128	.98	143	.04	14	1.91	.01	.06	1	1
L18N 4+25E	1	21	6	84	.3	38	9	196	3.60	17	5	ND	1	12	1	4	2	85	.25	.029	7	92	.54	111	.05	3	1.51	.01	.05	1	1
L18N 4+50E	1	57	10	134	.3	75	16	439	4.77	21	5	ND	1	15	1	2	2	88	.36	.044	8	151	1.21	114	.05	2	2.27	.01	.06	1	5
L18N 4+75E	1	15	7	55	.3	30	7	212	2.32	6	5	ND	1	17	1	2	2	54	.34	.035	7	87	.61	118	.05	3	1.32	.01	.03	1	2
L18N 5+00E	1	27	6	82	.2	51	10	216	3.09	12	5	ND	1	16	1	3	2	71	.33	.052	8	123	1.07	96	.05	2	1.58	.01	.06	1	6
L18N 5+25E	1	26	5	104	.1	39	10	529	3.15	11	5	ND	1	14	1	2	2	62	.26	.032	9	84	.65	150	.05	2	1.61	.01	.07	1	1
L18N 5+50E	1	33	9	80	.4	54	11	259	4.24	21	5	ND	1	15	1	2	2	60	.22	.034	9	86	.85	91	.07	2	1.95	.01	.05	1	11
L18N 5+75E	1	22	3	97	.2	35	8	245	3.72	14	5	ND	1	12	1	2	2	64	.18	.031	9	76	.65	78	.07	11	1.75	.01	.04	1	4
L18N 6+00E	1	19	7	61	.1	31	7	216	3.03	12	5	ND	1	14	1	2	2	59	.22	.022	8	69	.68	84	.06	4	1.53	.01	.05	1	2
L18N 6+25E	1	44	8	94	.3	102	22	651	4.16	22	5	ND	1	15	1	4	2	79	.45	.030	6	190	1.55	155	.04	9	2.02	.01	.06	1	4
L18N 6+50E	1	52	10	114	.2	118	18	354	4.95	28	5	ND	1	12	1	2	3	87	.25	.040	6	194	1.81	126	.04	11	2.44	.01	.04	1	3
STD C/AU-S	18	64	39	132	7.1	75	31	1024	4.32	43	20	7	37	49	18	14	16	60	.52	.096	39	58	.89	176	.07	33	2.08	.06	.13	12	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L18N 6+75E	1	38	13	73	.2	43	9	208	3.09	9	5	ND	1	20	1	2	2	71	.56	.037	7	110	.54	83	.04	4	1.40	.01	.04	1	1
L18N 7+00E	1	178	15	123	.7	126	21	1091	4.26	25	5	ND	2	21	1	9	2	80	.54	.039	14	195	1.83	209	.05	8	2.24	.01	.09	1	7
L18N 7+25E	1	177	15	112	.7	121	23	1016	4.40	27	5	ND	2	34	1	10	2	85	1.16	.048	13	208	1.87	175	.04	8	2.43	.01	.10	1	7
L18N 7+50E	1	82	10	114	.5	100	21	630	4.16	44	5	ND	1	33	1	8	2	87	1.15	.048	8	201	1.79	140	.03	5	2.43	.01	.08	1	6
L18N 7+75E	1	461	20	183	1.4	210	30	1925	6.10	31	5	ND	4	38	2	17	2	92	1.39	.058	25	243	2.22	225	.04	7	3.41	.01	.14	1	16
L18N 8+00E	1	174	17	100	.5	113	20	899	4.00	23	5	ND	1	34	1	10	2	77	1.49	.054	11	183	1.81	150	.03	8	2.14	.01	.07	1	6
L18N 8+25E	1	195	13	85	.7	90	15	559	3.17	22	6	ND	1	53	1	6	2	63	2.76	.065	10	157	1.18	157	.02	7	1.75	.01	.05	1	5
L18N 8+50E	1	205	7	116	.5	89	15	782	2.73	16	5	ND	1	55	1	4	2	52	3.17	.074	9	162	1.33	139	.02	9	1.53	.01	.05	1	7
L18N 8+75E	1	245	14	121	.7	150	24	1200	4.77	17	5	ND	3	30	1	7	3	73	1.11	.037	13	236	1.66	191	.05	7	2.75	.01	.09	1	9
L18N 9+00E	1	329	13	108	.9	113	20	1598	3.71	27	5	ND	1	54	2	9	2	71	2.68	.128	14	203	1.41	196	.02	5	2.16	.01	.06	1	11
L17N 0+00E	1	29	16	85	.4	288	17	524	3.00	31	5	ND	3	17	1	13	2	53	.40	.028	16	113	1.08	159	.04	4	1.60	.01	.05	1	5
L17N 0+25E	2	28	14	81	.3	299	23	636	3.19	34	5	ND	4	20	1	21	2	47	.29	.031	17	160	1.76	196	.05	7	1.33	.01	.05	3	6
L17N 0+50E	1	46	15	81	.6	394	21	453	3.18	34	5	ND	2	17	2	17	2	46	.34	.030	24	197	1.76	201	.03	5	1.36	.01	.05	2	4
L17N 0+75E	1	19	7	62	.3	205	17	590	2.34	25	6	ND	3	16	1	10	2	38	.18	.022	14	174	1.35	128	.05	7	.95	.01	.03	1	4
L17N 1+00E	1	18	7	72	.1	170	22	402	2.91	22	5	ND	2	17	1	13	2	47	.23	.040	11	144	2.37	148	.05	3	1.40	.01	.03	1	3
L17N 1+25E	2	24	14	118	.1	132	21	294	3.18	28	5	ND	2	17	1	13	4	51	.25	.044	11	126	1.72	202	.05	10	1.73	.01	.04	1	6
L17N 1+50E	1	47	10	73	.4	81	10	411	2.44	24	5	ND	2	19	1	10	2	49	.38	.031	17	61	.69	184	.05	3	1.64	.01	.05	1	8
L17N 1+75E	3	47	21	127	.5	83	21	654	4.28	43	5	ND	2	21	1	29	2	76	.46	.046	17	75	.56	293	.04	2	3.02	.01	.07	1	7
L17N 2+00E	2	43	18	156	.5	138	25	375	5.69	27	5	ND	2	13	1	19	2	128	.30	.048	10	387	2.67	175	.04	3	3.45	.01	.05	1	1
L17N 2+25E	3	32	18	142	.5	71	16	199	3.74	30	6	ND	5	18	1	44	2	73	.35	.049	17	72	.46	253	.05	5	1.99	.01	.05	1	5
L17N 2+50E	2	131	24	135	1.4	173	28	617	7.40	96	5	ND	1	19	2	27	3	123	.94	.046	9	408	3.55	200	.03	6	3.66	.01	.10	2	24
L17N 2+75E	3	827	21	182	2.7	258	28	1986	6.88	65	5	ND	2	44	3	74	2	136	2.05	.069	43	246	1.81	470	.03	4	3.77	.01	.14	1	20
L17N 3+00E	3	160	18	150	1.4	131	19	475	5.25	43	5	ND	2	34	2	43	3	79	1.71	.055	26	125	.70	341	.05	6	3.13	.01	.08	1	11
L17N 3+25E	1	57	17	138	.2	60	19	553	4.40	22	5	ND	1	24	1	20	3	92	.61	.036	10	88	.74	205	.06	3	2.33	.01	.05	1	1
L17N 3+50E	1	520	12	116	1.7	108	21	2055	3.98	25	5	ND	1	53	4	17	2	79	3.82	.102	17	148	.93	264	.03	6	2.27	.01	.05	1	8
L17N 3+75E	2	92	14	110	.4	70	15	299	4.28	21	5	ND	2	30	1	6	2	88	.74	.041	12	132	1.01	172	.05	4	2.60	.01	.04	1	3
L17N 4+00E	1	26	6	60	.1	21	5	118	2.39	9	5	ND	2	13	1	2	2	82	.21	.020	10	63	.38	111	.06	2	1.11	.01	.04	1	1
L17N 4+25E	1	19	8	57	.1	33	8	188	2.88	12	5	ND	1	14	1	2	2	64	.17	.039	9	75	.69	99	.05	5	1.41	.01	.04	1	7
L17N 4+50E	1	12	8	48	.1	15	5	146	2.11	6	5	ND	1	12	1	2	3	60	.19	.021	8	49	.29	80	.06	2	1.05	.01	.04	1	1
L17N 4+75E	1	27	8	87	.2	42	11	317	3.56	6	5	ND	1	16	1	2	3	105	.60	.032	6	150	.94	87	.05	4	1.94	.01	.06	1	4
L17N 5+00E	1	107	9	56	.2	56	12	272	3.05	15	5	ND	2	25	1	2	2	84	.46	.013	10	102	.91	106	.06	2	1.90	.01	.04	1	2
L17N 5+25E	1	128	19	91	.3	143	28	531	5.25	7	5	ND	1	23	1	5	2	108	.93	.024	4	309	3.95	56	.04	2	3.98	.01	.08	1	4
L17N 5+50E	1	144	14	96	.4	112	26	738	4.82	67	5	ND	1	18	1	6	2	118	.48	.022	5	286	3.02	79	.03	6	3.17	.01	.06	1	11
L17N 5+75E	1	47	13	112	.2	92	24	755	4.86	30	5	ND	1	20	1	8	2	120	.60	.039	7	235	2.02	116	.04	3	2.88	.01	.06	1	3
L17N 6+00E	2	145	20	113	.5	162	29	874	4.78	31	5	ND	1	25	1	23	3	88	1.01	.049	12	278	3.15	168	.04	3	2.74	.01	.08	1	11
L17N 6+25E	1	24	6	77	.2	30	7	195	2.98	16	5	ND	1	14	1	2	2	74	.20	.022	9	74	.40	102	.07	2	1.22	.01	.04	1	1
STD C/AU-S	18	64	38	132	7.0	70	30	1024	4.00	44	21	7	37	49	18	14	21	60	.51	.096	39	56	.89	177	.07	34	1.89	.06	.13	13	47

EASTFIELD RESOURCES LTD. PROJECT INDATA FILE # 89-2911

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L17N 6+50E	1	36	6	73	.1	73	14	287	3.98	16	5	ND	1	15	1	2	2	78	.24	.018	7	141	1.41	128	.06	2	1.99	.01	.04	2	2
L17N 6+75E	1	25	2	63	.1	46	10	230	3.77	10	5	ND	1	12	1	2	5	79	.17	.021	7	104	.94	97	.07	2	1.78	.01	.04	1	1
L17N 7+00E	1	51	10	88	.2	86	17	379	5.17	16	5	ND	1	12	1	2	2	108	.27	.027	7	193	1.80	86	.08	2	2.41	.01	.05	1	2
L17N 7+25E	1	37	4	78	.1	118	22	592	5.25	9	5	ND	1	12	1	2	2	126	.41	.019	3	298	2.83	79	.07	2	2.79	.01	.03	1	2
L17N 7+50E	1	83	11	78	.2	210	33	478	5.52	23	5	ND	1	8	1	3	2	97	.30	.017	3	381	4.32	63	.05	6	3.35	.01	.03	1	9
L17N 7+75E	1	86	14	126	.3	120	31	744	7.13	14	5	ND	1	10	1	2	2	168	.24	.031	4	260	2.65	97	.03	4	3.51	.01	.04	1	11
L17N 8+00E	1	31	7	82	.2	77	20	448	6.19	17	5	ND	1	8	1	2	2	163	.21	.031	4	187	1.62	73	.02	8	2.60	.01	.11	1	5
L17N 8+25E	1	44	10	68	.1	39	10	418	3.44	13	5	ND	1	20	1	3	2	74	.35	.033	8	70	.60	89	.06	2	1.39	.01	.04	1	13
L17N 8+50E	1	25	2	79	.1	66	15	778	4.22	19	5	ND	1	11	1	2	2	113	.28	.064	5	152	1.58	98	.03	2	1.90	.01	.05	1	3
L17N 8+75E	1	19	3	94	.1	81	17	697	4.03	29	5	ND	1	11	1	2	2	102	.38	.029	5	202	1.70	99	.03	2	1.96	.01	.06	1	3
L17N 9+00E	2	22	9	91	.1	58	15	832	4.40	52	5	ND	2	11	1	2	2	116	.31	.035	7	131	1.05	103	.03	3	1.77	.01	.06	1	2
L16N 0+00E	1	15	9	105	.1	254	35	551	4.17	17	5	ND	1	12	1	5	2	52	.24	.042	9	159	1.95	129	.05	2	1.54	.01	.04	1	1
L16N 0+25E	1	9	7	85	.2	587	68	898	5.99	3	5	ND	1	5	1	26	2	53	.53	.044	2	426	10.93	53	.01	5	2.30	.01	.03	1	1
L16N 0+50E	1	26	2	94	.2	925	110	1738	6.23	10	5	ND	1	7	1	30	3	52	.24	.079	4	450	10.84	104	.02	13	1.51	.01	.05	1	2
L16N 0+75E	1	40	13	117	.4	762	73	1227	6.05	47	5	ND	3	15	1	19	2	65	.31	.060	16	294	5.16	274	.03	8	2.71	.01	.13	1	4
L16N 1+00E	1	26	16	102	.2	178	16	429	2.62	23	5	ND	2	14	1	4	2	46	.38	.056	15	86	1.01	199	.04	5	1.63	.01	.05	1	2
L16N 1+25E	1	28	13	91	.2	177	12	613	2.33	21	5	ND	1	15	1	4	2	46	.31	.052	18	76	.75	218	.04	2	1.72	.01	.05	1	1
L16N 1+50E	1	21	10	125	.2	71	15	643	6.30	7	5	ND	1	11	1	3	2	161	1.17	.112	6	166	1.82	155	.04	2	3.35	.01	.07	1	3
L16N 1+75E	1	28	11	137	.2	75	23	3830	4.03	2	5	ND	1	15	1	2	2	82	.64	.066	4	185	2.03	259	.03	2	2.82	.01	.11	1	1
L16N 2+00E	1	22	14	75	.1	87	11	242	3.14	26	5	ND	1	16	1	11	2	67	.31	.036	9	102	.80	165	.05	4	1.51	.01	.04	1	2
L16N 2+25E	1	17	9	74	.1	34	10	299	2.87	4	5	ND	1	10	1	2	2	73	.32	.029	7	79	1.09	112	.05	2	1.80	.01	.05	1	6
L16N 2+50E	1	265	17	140	1.5	321	27	1500	5.52	53	5	ND	3	36	2	20	2	111	1.32	.078	30	330	1.95	205	.03	5	3.76	.01	.09	1	13
L16N 2+75E	1	503	2	89	1.3	164	15	374	3.57	27	5	ND	1	65	2	6	2	90	2.84	.077	24	257	1.34	117	.02	2	2.23	.01	.05	1	11
L16N 3+00E	1	25	8	96	.1	95	12	170	3.07	21	5	ND	2	14	1	11	2	58	.27	.032	10	86	.60	143	.04	2	1.56	.01	.04	1	3
L16N 3+25E	1	41	10	101	.1	68	14	354	3.46	18	5	ND	2	13	1	6	2	66	.24	.039	9	109	1.15	152	.04	2	2.18	.01	.05	2	3
L16N 3+50E	1	16	7	51	.1	28	6	119	2.52	16	6	ND	2	12	1	7	2	63	.17	.023	12	37	.26	109	.06	2	1.10	.01	.04	2	9
L16N 3+75E	1	7	10	44	.1	23	6	114	1.76	2	5	ND	1	12	1	4	2	76	.34	.016	10	69	.45	115	.06	2	1.05	.01	.03	1	11
L16N 4+00E	1	19	7	87	.1	81	19	513	4.61	15	5	ND	1	13	1	17	2	111	.40	.033	10	194	1.70	196	.04	2	2.46	.01	.05	1	5
L16N 4+25E	1	20	13	62	.1	34	8	129	2.94	10	5	ND	1	11	1	16	2	92	.19	.020	9	57	.28	165	.11	3	.88	.01	.03	1	1
L16N 4+50E	1	49	16	133	.2	137	28	694	6.03	13	5	ND	1	17	1	22	2	146	1.20	.063	5	316	3.02	164	.07	3	3.31	.01	.05	1	4
L16N 4+75E	1	41	19	123	.2	89	21	401	5.79	11	5	ND	1	14	1	11	2	156	.83	.032	6	241	2.17	170	.06	2	3.05	.01	.06	1	6
L16N 5+00E	1	36	6	71	.3	33	8	188	3.28	14	5	ND	1	13	1	2	2	87	.25	.022	8	83	.56	93	.06	2	1.30	.01	.04	1	4
L16N 5+25E	1	52	6	85	.2	65	13	272	3.87	11	5	ND	2	17	1	2	2	86	.44	.023	9	129	1.10	137	.05	8	2.19	.01	.05	1	2
L16N 5+50E	1	213	14	140	.4	164	26	858	5.67	29	5	ND	2	29	1	23	2	103	1.09	.039	9	243	2.69	189	.04	2	3.16	.01	.07	1	7
L16N 5+75E	1	319	15	140	.8	154	24	1113	5.10	35	5	ND	1	42	1	30	4	92	2.12	.077	12	207	1.94	212	.03	5	2.62	.01	.10	1	12
L16N 6+00E	1	47	10	79	.2	112	21	536	5.27	14	5	ND	1	12	1	5	2	138	.37	.036	4	231	2.94	73	.04	2	2.71	.01	.05	1	2
STD C/AU-S	18	63	42	132	6.8	72	31	1022	4.27	40	22	8	38	49	18	14	21	60	.52	.093	39	57	.88	175	.07	37	1.89	.06	.13	12	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L16N 6+25E	1	19	6	62	.1	27	6	214	2.45	7	5	ND	1	16	1	2	3	63	.25	.035	9	70	.50	124	.05	2	1.23	.01	.04	1	1
L16N 6+50E	1	28	9	57	.1	41	8	201	3.19	9	5	ND	1	14	1	2	2	68	.19	.026	8	86	.76	80	.07	2	1.71	.01	.04	1	3
L16N 6+75E	1	39	11	46	.2	30	6	184	2.67	5	5	ND	1	16	1	3	2	73	.26	.023	8	84	.53	84	.06	2	1.34	.01	.04	2	2
L16N 7+00E	1	126	11	78	.3	79	14	467	4.21	25	5	ND	1	24	1	4	2	95	.67	.042	10	129	.88	114	.04	2	2.40	.01	.05	3	4
L16N 7+25E	1	226	23	95	.5	116	22	865	5.43	26	5	ND	1	26	1	9	2	140	.64	.033	11	207	1.54	153	.04	2	3.21	.01	.07	1	5
L16N 7+50E	1	148	6	92	.1	175	30	741	5.38	4	5	ND	1	18	1	6	3	146	.59	.026	5	408	3.13	85	.03	2	3.95	.01	.05	1	14
L16N 7+75E	1	63	8	80	.2	90	22	495	5.82	7	5	ND	1	11	1	3	2	156	.33	.031	4	225	2.50	57	.17	2	2.78	.01	.04	1	3
L16N 8+00E	1	49	8	90	.1	102	21	766	5.49	23	5	ND	1	9	1	2	2	125	.23	.029	5	245	2.43	63	.08	2	2.86	.01	.04	1	3
L16N 8+25E	1	53	8	75	.1	96	19	394	5.51	95	5	ND	1	7	1	19	2	169	.25	.021	3	218	1.41	74	.01	2	2.57	.01	.08	1	13
L16N 8+50E	1	43	11	69	.1	83	15	438	3.92	13	5	ND	1	12	1	2	2	82	.26	.018	6	128	1.30	89	.06	2	1.98	.01	.05	1	4
L16N 8+75E	1	27	11	110	.1	55	14	3188	4.05	10	5	ND	1	11	1	2	2	118	.29	.038	6	130	1.08	159	.05	3	1.93	.01	.05	2	8
L16N 9+00E P	1	21	4	77	.1	67	17	741	4.21	8	5	ND	1	10	1	2	2	116	.65	.030	3	184	1.53	60	.06	3	2.04	.02	.06	1	1
L15N 0+00E P	1	76	12	125	.6	993	34	1340	5.62	79	5	ND	1	33	1	22	2	78	1.37	.070	12	663	3.75	199	.02	9	2.67	.01	.11	1	5
L15N 0+25E P	1	22	6	58	.1	436	38	1988	3.94	39	5	ND	1	19	1	19	2	54	.32	.017	8	321	4.02	123	.04	9	1.32	.01	.05	1	5
L15N 0+50E	1	16	13	68	.1	215	20	269	3.22	29	5	ND	2	18	1	11	4	58	.36	.014	10	150	.78	114	.03	2	1.52	.01	.04	2	2
L15N 0+75E	1	31	10	80	.1	477	41	357	6.53	28	5	ND	2	16	1	13	2	76	.33	.016	9	339	2.60	85	.04	7	1.77	.01	.03	1	1
L15N 1+25E	1	106	14	119	.1	261	44	1333	7.01	2	5	ND	1	14	1	14	2	104	.49	.048	2	453	7.15	83	.03	2	5.54	.01	.04	3	20
L15N 1+50E P	1	21	6	86	.1	103	13	361	4.06	30	5	ND	1	12	1	10	2	77	.13	.050	9	190	1.57	106	.05	2	2.41	.01	.04	1	6
L15N 1+75E	1	12	11	68	.1	69	9	250	2.91	20	5	ND	1	11	1	9	2	64	.15	.038	9	117	.86	76	.04	2	1.68	.01	.03	3	7
L15N 2+00E	1	67	13	177	.1	192	20	412	5.65	46	5	ND	1	16	1	15	3	84	.29	.200	8	164	1.62	153	.05	4	3.32	.01	.10	1	3
L15N 2+25E	1	25	9	122	.1	95	13	259	3.70	32	5	ND	1	14	1	11	2	74	.25	.038	10	101	.99	143	.05	2	1.97	.01	.05	2	3
L15N 2+50E	1	78	15	148	.1	157	25	543	4.28	24	5	ND	1	14	1	13	2	70	.48	.032	8	181	2.27	154	.05	4	2.57	.01	.05	1	6
L15N 2+75E	1	266	12	120	.1	110	20	693	4.40	13	5	ND	1	13	1	10	2	95	.40	.045	8	164	1.55	200	.04	2	2.44	.01	.05	1	2
L15N 3+00E	1	61	9	123	.2	200	35	1315	7.48	4	5	ND	1	12	1	4	2	171	.42	.049	2	676	4.90	73	.05	2	3.98	.01	.02	1	5
L15N 3+25E	1	275	15	119	1.4	120	16	522	4.12	38	5	ND	1	41	2	11	2	94	1.88	.065	34	178	1.03	137	.02	2	2.55	.01	.06	1	9
L15N 3+50E	1	43	10	84	.1	122	17	511	3.03	35	5	ND	3	22	1	11	2	54	.54	.042	14	132	1.67	149	.04	2	1.47	.01	.05	1	7
L15N 3+75E	1	562	15	136	1.8	454	19	357	5.36	33	5	ND	2	33	2	15	2	95	1.30	.081	26	263	1.79	250	.04	3	3.30	.01	.10	1	22
L15N 4+00E	1	46	15	204	.4	74	10	182	2.89	11	5	ND	2	20	1	9	2	63	.50	.030	13	79	.77	164	.06	3	2.07	.01	.04	1	4
L15N 4+25E	1	16	15	163	.3	39	10	408	3.22	14	5	ND	1	17	1	4	2	62	.79	.097	11	51	.39	160	.04	3	2.09	.01	.04	2	1
L15N 4+50E	2	70	13	142	.1	95	19	297	4.74	38	5	ND	1	27	1	32	2	104	.44	.051	13	111	.82	248	.05	2	2.25	.01	.05	1	2
L15N 4+75E	2	51	21	142	.2	148	28	276	5.23	32	5	ND	3	18	1	22	2	72	.22	.068	9	138	.93	195	.05	2	3.73	.01	.05	3	3
L15N 5+00E	2	46	21	148	.1	66	13	371	4.24	26	5	ND	1	19	1	14	5	81	.32	.054	11	81	.79	194	.06	7	2.42	.01	.08	1	1
L15N 5+25E	2	48	18	144	.1	85	20	228	5.84	35	5	ND	1	24	1	27	2	117	.52	.038	11	112	.70	227	.12	2	2.40	.01	.05	1	4
L15N 5+50E	1	41	13	100	.1	78	16	311	5.09	14	5	ND	1	16	1	12	2	129	.41	.050	8	185	1.66	158	.08	2	3.04	.01	.07	1	1
L15N 5+75E	1	195	16	116	.1	99	24	565	5.72	17	5	ND	1	35	1	14	2	138	.80	.036	8	182	1.98	145	.06	3	3.71	.01	.07	1	4
L15N 6+00E	1	150	7	132	.2	108	26	469	6.25	16	5	ND	1	24	1	16	2	142	.60	.038	8	222	1.78	132	.06	4	3.67	.01	.07	1	2
STD C/AU-S	17	62	44	132	6.8	72	30	1022	4.25	44	20	7	37	49	19	16	19	59	.50	.095	39	57	.87	176	.07	34	1.99	.06	.13	13	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
L15N 6+25E	1	129	16	123	1.0	112	19	498	5.17	21	5	ND	1	31	1	13	3	102	.82	.038	12	188	1.35	154	.04	2	2.79	.01	.05	2	3
L15N 6+50E	1	23	13	94	.2	32	8	278	3.18	8	5	ND	1	17	1	2	2	71	.39	.028	8	77	.74	128	.06	2	1.72	.01	.04	1	2
L15N 6+75E	1	28	9	56	.3	24	5	175	2.71	9	5	ND	1	19	1	2	2	56	.34	.034	8	52	.56	90	.07	7	1.31	.01	.05	1	2
L15N 7+00E	1	24	15	40	.4	14	3	87	1.48	8	5	ND	1	18	1	2	3	50	.49	.021	8	39	.21	71	.05	3	.76	.01	.03	3	1
L15N 7+25E	1	22	14	71	.1	39	9	268	3.09	11	5	ND	1	14	1	2	2	59	.22	.033	8	86	.93	104	.06	2	1.75	.01	.04	1	1
L15N 7+50E	1	19	12	68	.3	28	7	243	3.36	13	5	ND	1	14	1	2	2	71	.27	.020	7	85	.63	95	.06	3	1.60	.01	.04	3	3
L15N 7+75E	1	31	16	73	.3	27	7	294	3.27	7	5	ND	1	16	1	2	2	92	.40	.024	7	76	.43	85	.07	2	1.23	.01	.07	1	1
L15N 8+00E	1	49	2	125	.4	146	34	1366	6.68	3	5	ND	1	8	1	2	2	138	.33	.049	2	451	4.59	64	.09	2	3.85	.01	.05	1	1
L15N 8+25E	1	26	7	79	.3	54	12	442	3.78	11	5	ND	1	10	1	3	2	95	.23	.037	6	147	1.42	74	.06	4	1.78	.01	.04	1	2
L15N 8+50E	1	50	12	73	.1	193	33	511	6.64	27	5	ND	1	7	1	6	2	154	.23	.016	2	402	3.76	48	.03	3	3.69	.01	.06	1	1
L15N 8+75E	1	16	10	61	.2	58	12	364	3.55	62	5	ND	1	9	1	10	3	129	.33	.024	4	167	1.44	52	.04	2	1.66	.01	.04	1	4
L15N 9+00E	1	33	5	70	.3	32	8	241	3.29	16	5	ND	1	9	1	2	2	104	.26	.023	9	105	.83	121	.08	2	1.51	.01	.05	1	3
S1 0+00E	1	35	8	86	.3	46	9	323	3.45	25	5	ND	1	17	1	2	2	59	.26	.030	9	71	.89	191	.04	2	1.82	.01	.07	2	3
S1 0+25E	3	70	20	98	.7	74	20	1670	4.08	29	5	ND	1	23	1	2	2	64	.59	.089	10	92	.87	281	.02	4	2.92	.01	.08	1	6
S1 0+50E	1	27	7	64	.1	31	7	192	2.93	20	5	ND	1	13	1	2	2	57	.17	.024	9	59	.56	116	.05	2	1.58	.01	.05	1	2
S1 0+75E	1	43	10	73	.2	54	8	198	2.80	20	5	ND	1	12	1	2	2	51	.13	.027	9	74	.89	156	.04	6	2.29	.01	.05	1	4
S1 1+00E	1	41	6	65	.3	42	9	187	3.18	26	5	ND	1	11	1	2	2	61	.11	.022	9	73	.73	115	.05	4	1.95	.01	.05	1	4
S1 1+25E	1	21	5	59	.3	31	6	209	3.08	29	5	ND	1	10	1	2	2	63	.13	.076	10	66	.56	91	.04	3	1.69	.01	.04	1	3
S1 1+50E	1	11	8	38	.1	19	4	158	1.45	11	5	ND	1	10	1	2	2	37	.12	.036	9	46	.43	70	.04	2	1.09	.01	.04	3	8
S1 1+75E	1	22	6	61	.3	22	4	139	2.58	12	5	ND	1	14	1	2	2	50	.18	.064	9	54	.55	116	.04	2	1.76	.01	.04	1	9
S1 4+00E	2	35	7	91	.1	30	6	294	2.01	9	5	ND	1	16	1	2	3	41	.26	.032	12	44	.54	270	.02	3	1.60	.01	.06	1	6
S1 4+25E	1	36	4	76	.2	32	5	186	1.88	7	5	ND	1	15	1	2	2	38	.22	.031	13	45	.63	218	.02	2	1.66	.01	.06	1	4
S1 4+50E	1	42	4	72	.4	47	7	234	2.38	18	5	ND	1	15	1	2	2	46	.19	.024	10	67	.88	163	.04	8	1.64	.01	.05	1	5
S1 4+75E	3	68	5	102	.6	54	12	400	3.43	25	5	ND	1	16	1	2	2	62	.20	.049	11	73	.80	245	.02	4	2.47	.01	.09	1	6
S1 5+00E	2	23	10	72	.2	28	5	131	2.67	20	5	ND	2	12	1	2	2	55	.13	.035	9	58	.41	148	.04	2	1.54	.01	.06	2	5
S1 5+25E	1	12	6	50	.2	17	3	117	1.26	8	5	ND	1	14	1	2	2	29	.12	.037	12	27	.30	103	.04	2	.98	.01	.03	1	2
S1 5+50E	1	20	9	51	.1	16	4	146	1.43	9	5	ND	3	20	1	2	3	34	.19	.023	13	30	.43	148	.05	2	1.22	.01	.03	1	4
S1 5+75E	1	11	2	40	.1	11	3	140	1.40	8	5	ND	1	14	1	2	2	33	.14	.014	13	24	.40	126	.05	2	.95	.01	.04	1	2
S1 6+00E	1	13	3	43	.1	18	4	150	1.31	9	5	ND	1	16	1	2	2	32	.15	.015	10	35	.42	100	.03	2	1.04	.01	.04	1	3
S1 6+25E	3	11	8	61	.5	14	8	387	2.04	12	5	ND	3	13	1	2	2	54	.13	.035	12	31	.38	108	.07	2	1.14	.01	.05	2	3
S1 6+50E	3	41	6	108	.2	55	8	198	3.48	30	5	ND	2	15	1	2	2	52	.15	.040	10	69	.80	196	.04	4	2.35	.01	.05	1	3
S1 6+80E	1	20	3	46	.2	23	4	134	1.79	12	5	ND	1	13	1	2	2	45	.11	.016	9	52	.56	96	.03	2	1.50	.01	.03	1	4
S1 7+00E	2	32	7	73	.3	31	5	179	2.31	15	5	ND	2	16	1	2	3	37	.14	.053	11	41	.54	135	.03	2	1.80	.01	.05	1	4
S1 7+25E	1	46	2	53	.2	42	6	191	2.34	15	5	ND	1	13	1	2	2	41	.13	.052	9	59	.67	97	.03	2	1.82	.01	.05	1	5
S1 7+45E	3	81	6	111	.5	103	13	1098	3.63	37	5	ND	1	34	1	3	2	54	.65	.063	12	97	1.11	366	.02	2	2.34	.01	.09	1	4
S1 7+75E	1	15	7	50	.2	22	5	160	1.43	6	5	ND	1	14	1	2	2	32	.19	.017	10	38	.54	134	.04	2	1.18	.01	.04	1	2
STD C/AU-S	18	64	39	132	7.0	72	31	1024	4.33	42	21	7	38	49	19	14	21	60	.51	.094	39	57	.89	176	.07	35	1.89	.06	.13	12	49

EASTFIELD RESOURCES LTD. PROJECT INDATA FILE # 89-2911

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
S1 8+00E	1	23	2	67	.1	34	7	204	1.78	12	5	ND	1	16	1	2	2	33	.23	.030	11	46	.62	137	.04	2	1.30	.01	.05	2	5
S3 0+00E	3	23	7	93	.3	24	6	171	2.95	14	5	ND	1	10	1	2	4	41	.12	.043	12	36	.40	173	.04	5	1.60	.01	.05	1	1
S3 0+25E	2	21	3	81	.3	29	9	450	2.81	14	5	ND	1	13	1	2	2	49	.13	.041	11	47	.60	201	.04	2	1.59	.01	.07	2	3
S3 0+50E	1	48	3	91	.2	45	8	245	3.10	23	5	ND	2	11	1	2	2	48	.12	.059	11	59	.75	187	.03	2	2.50	.01	.07	2	8
S3 0+75E	1	11	2	59	.2	15	3	146	1.75	7	5	ND	2	10	1	2	2	35	.11	.051	13	29	.37	168	.03	6	1.44	.01	.05	1	1
S3 1+00E	2	26	3	89	.3	17	5	208	2.90	13	5	ND	3	10	1	2	2	39	.14	.093	13	30	.42	179	.03	5	2.28	.01	.05	1	3
S3 1+25E	1	21	2	126	.4	26	6	425	2.29	9	5	ND	1	14	1	2	6	40	.37	.043	12	40	.64	230	.04	5	1.77	.01	.05	1	4
S3 1+50E	1	42	8	105	.4	59	13	336	3.12	20	5	ND	1	16	1	2	2	54	.57	.043	9	66	.86	234	.03	9	2.32	.01	.06	1	3
S3 1+75E	1	34	10	114	.2	56	17	346	3.35	19	5	ND	1	13	1	2	3	60	.28	.035	9	63	.73	257	.04	2	2.81	.01	.05	1	5
S3 2+00E	1	25	6	76	.1	35	9	242	3.30	22	5	ND	1	12	1	2	2	61	.16	.050	9	66	.66	165	.04	2	2.23	.01	.05	1	4
S3 2+25E	1	41	5	64	.2	47	10	185	2.56	18	5	ND	1	11	1	2	5	46	.12	.026	9	59	.71	137	.05	5	2.26	.01	.04	2	4
S3 2+50E	1	45	2	64	.2	35	6	193	2.14	9	5	ND	1	12	1	2	2	42	.13	.032	11	53	.67	196	.03	2	2.49	.01	.06	1	8
S3 2+75E	1	48	5	64	.2	48	7	188	3.17	22	5	ND	1	13	1	2	2	54	.16	.031	9	73	.85	129	.04	2	2.25	.01	.06	1	3
S3 3+00E	1	38	2	68	.2	48	8	180	3.52	23	5	ND	2	12	1	2	3	57	.15	.090	9	81	.78	135	.04	2	2.45	.01	.05	1	4
S3 3+25E	1	24	6	61	.2	31	6	211	2.69	18	5	ND	1	13	1	2	2	57	.22	.029	9	58	.53	157	.04	2	1.88	.01	.04	1	2
S3 3+50E	2	99	2	57	.5	86	9	240	2.80	18	5	ND	1	14	1	2	2	47	.24	.023	10	73	.93	180	.05	3	2.04	.01	.06	1	4
S3 3+75E	1	27	2	101	.2	54	9	203	3.27	29	5	ND	1	13	1	2	2	53	.19	.158	8	78	.77	154	.04	2	2.38	.01	.05	1	5
S3 4+00E	1	35	2	61	.1	48	8	230	3.02	21	5	ND	2	10	1	2	2	60	.12	.083	9	75	.75	125	.04	7	2.28	.01	.04	1	3
S3 4+25E	1	14	2	41	.2	23	4	125	1.90	8	5	ND	1	10	1	2	2	48	.12	.058	9	55	.53	88	.04	3	1.51	.01	.04	2	2
S3 4+50E	1	31	2	71	.2	45	8	205	2.73	17	5	ND	1	12	1	2	3	55	.15	.048	9	75	.87	112	.04	4	1.83	.01	.05	1	6
S3 4+75E	1	32	2	61	.2	41	7	196	2.49	19	5	ND	1	11	1	2	2	58	.14	.023	9	68	.82	144	.04	4	1.70	.01	.04	1	4
S3 5+00E	3	61	9	89	.3	89	12	643	3.18	20	5	ND	1	16	1	3	2	46	.22	.052	13	80	1.03	234	.04	7	2.32	.01	.06	3	3
S3 5+25E	4	49	4	87	.4	120	9	675	2.54	27	5	ND	1	19	1	2	2	35	.33	.063	9	45	.97	169	.03	5	1.36	.01	.06	6	3
S3 5+75E	9	41	6	62	.1	46	7	187	4.08	33	5	ND	1	10	1	6	4	61	.09	.026	9	68	.60	142	.05	2	2.09	.01	.05	1	2
S3 6+50E	3	58	10	107	.4	43	11	524	3.42	19	5	ND	1	33	1	2	4	50	.55	.051	16	53	.73	405	.02	5	2.27	.01	.10	1	3
S3 6+75E	2	53	9	88	.4	39	8	338	2.57	17	5	ND	1	26	1	2	3	43	.40	.055	14	50	.73	317	.03	4	2.01	.01	.09	1	1
S3 7+00E	3	52	2	105	.3	44	11	529	3.20	29	5	ND	1	26	1	2	2	54	.40	.039	12	59	.79	348	.03	3	2.21	.01	.08	1	2
S3 7+25E	2	21	9	73	.1	24	7	255	2.17	10	5	ND	2	17	1	2	2	40	.15	.037	12	39	.62	173	.05	3	1.64	.01	.05	1	4
S3 7+50E	2	24	6	78	.2	26	8	412	2.16	10	5	ND	1	17	1	2	2	42	.23	.029	12	40	.54	270	.02	4	1.78	.01	.07	1	1
S3 7+75E	1	15	5	55	.1	18	4	174	1.60	9	5	ND	2	17	1	2	2	32	.18	.018	12	31	.53	159	.04	4	1.24	.01	.04	1	2
S5 0+00E	1	54	4	79	.5	52	11	366	3.06	34	5	ND	1	17	1	2	2	51	.42	.019	12	68	.83	167	.04	5	1.87	.01	.05	1	5
S5 0+25E	1	20	11	124	.2	35	9	206	3.30	25	5	ND	1	15	1	2	2	65	.31	.040	9	58	.60	180	.04	2	1.75	.01	.04	1	2
S5 0+50E	1	23	4	91	.4	36	9	488	3.04	24	5	ND	1	10	1	2	2	56	.14	.041	10	55	.53	131	.04	5	1.68	.01	.03	1	3
S5 0+75E	1	13	7	50	.1	21	5	140	1.79	11	5	ND	1	11	1	2	2	38	.17	.027	10	37	.42	84	.04	2	1.32	.01	.03	1	4
S5 1+00E	1	28	5	58	.1	37	8	248	2.61	27	5	ND	1	12	1	2	2	45	.14	.029	11	52	.75	116	.04	5	1.54	.01	.04	1	5
S5 1+25E	1	17	5	82	.2	25	7	189	3.46	45	5	ND	1	9	1	2	2	55	.11	.061	9	49	.51	90	.05	2	2.02	.01	.03	1	6
STD C/AU-S	18	62	37	132	6.9	73	30	1016	4.31	41	19	7	37	48	19	14	22	59	.51	.093	38	55	.88	175	.07	34	1.99	.06	.14	12	48

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
S5 1+50E	1	17	13	78	.1	27	6	162	3.28	20	5	ND	1	9	1	2	2	48	.11	.134	9	49	.55	107	.03	6	1.99	.01	.04	1	2
S5 1+75E	1	6	3	45	.1	8	2	156	1.59	7	5	ND	1	11	1	2	2	35	.17	.058	10	22	.22	84	.04	5	.90	.01	.04	1	1
S5 2+00E	1	31	3	62	.1	37	8	196	2.53	18	5	ND	2	11	1	2	2	39	.11	.030	10	47	.69	133	.04	4	1.75	.01	.04	1	5
S5 2+25E	1	19	5	58	.1	26	5	167	2.56	17	5	ND	1	11	1	2	2	42	.13	.048	10	45	.57	93	.04	6	1.53	.01	.05	1	5
S5 2+50E	1	25	5	70	.1	38	6	215	2.62	13	5	ND	1	12	1	2	2	43	.14	.055	9	52	.70	133	.03	6	1.90	.01	.05	1	2
S5 2+75E	1	18	2	65	.1	18	4	241	1.83	7	5	ND	1	12	1	2	5	29	.16	.032	11	25	.46	202	.03	4	1.33	.01	.06	1	1
S5 3+00E	1	26	3	105	.3	36	8	236	2.10	9	5	ND	1	17	1	2	2	39	.23	.027	11	46	.72	305	.03	4	1.89	.01	.06	1	3
S5 3+50E	2	44	3	140	.3	53	11	523	2.82	17	5	ND	1	21	1	2	2	50	.43	.045	11	64	.80	426	.02	4	2.41	.01	.07	1	2
S5 3+75E	1	23	3	50	.1	30	7	317	1.92	9	5	ND	1	16	1	2	3	34	.26	.020	10	45	.66	146	.05	4	1.21	.01	.04	1	6
S5 4+75E	1	21	3	56	.2	32	6	146	1.89	12	5	ND	1	13	1	2	2	43	.16	.019	8	53	.67	172	.03	7	1.51	.01	.04	1	2
S5 5+00E	1	21	2	51	.1	42	6	171	1.75	8	5	ND	1	12	1	2	2	36	.14	.018	9	54	.81	116	.04	2	1.39	.01	.03	1	3
S5 5+25E	1	16	8	63	.1	54	8	173	1.78	9	5	ND	1	11	1	2	2	38	.14	.018	10	55	.89	136	.05	4	1.35	.01	.03	2	2
S5 5+50E	1	13	3	48	.1	78	9	156	2.07	8	5	ND	1	11	1	2	2	39	.12	.021	8	86	1.25	100	.03	2	1.32	.01	.03	2	2
S5 5+75E	1	15	5	44	.2	47	6	133	1.92	13	5	ND	1	11	1	2	2	43	.13	.028	8	58	.73	104	.04	3	1.33	.01	.03	1	2
S5 6+00E	1	18	3	48	.1	43	6	154	1.72	9	5	ND	1	12	1	2	2	36	.12	.020	8	52	.80	114	.04	2	1.46	.01	.03	1	3
S5 6+25E	1	21	8	49	.4	35	5	318	1.96	14	5	ND	1	12	1	2	2	40	.15	.041	9	55	.62	135	.03	3	1.62	.01	.05	3	2
S5 6+50E	2	29	11	73	.2	51	9	295	2.18	18	5	ND	1	13	1	2	2	45	.16	.025	8	63	.74	188	.03	2	1.64	.01	.04	1	1
S5 6+75E	1	21	4	69	.1	45	8	259	2.15	16	5	ND	1	12	1	2	3	47	.16	.023	9	64	.76	171	.03	3	1.45	.01	.06	1	3
S5 7+00E	2	15	6	54	.1	32	5	234	1.54	11	5	ND	1	11	1	2	2	37	.12	.021	9	53	.59	145	.03	4	1.36	.01	.05	1	1
S5 7+25E	5	45	2	95	.1	98	13	258	3.63	34	5	ND	1	15	1	2	2	62	.19	.052	7	82	.99	216	.03	3	2.61	.01	.06	2	2
S5 7+50E	3	32	8	71	.2	71	9	223	2.29	22	5	ND	1	13	1	2	2	47	.15	.024	9	61	.79	176	.04	3	1.82	.01	.04	1	2
S7 0+00E	1	22	7	63	.3	22	5	284	1.88	12	5	ND	1	12	1	2	4	38	.13	.030	12	37	.43	230	.03	2	1.40	.01	.06	1	3
S7 0+25E	2	37	5	90	.2	31	7	480	2.71	17	5	ND	1	15	1	2	2	50	.24	.049	11	46	.46	348	.02	2	1.92	.01	.07	1	5
S7 0+50E	1	45	8	74	.4	31	6	249	2.61	17	5	ND	1	12	1	2	5	51	.12	.036	11	50	.53	251	.03	2	2.07	.01	.06	1	3
S7 0+75E	2	26	4	75	.1	29	6	273	2.45	16	5	ND	1	14	1	2	2	39	.17	.035	10	40	.55	179	.03	2	1.31	.01	.06	1	2
S7 1+00E	2	46	2	86	.4	36	8	414	2.70	15	5	ND	1	15	1	2	2	43	.18	.071	13	45	.58	257	.02	9	2.06	.01	.07	1	2
S7 1+25E	2	43	4	65	.4	34	6	274	2.25	16	5	ND	1	18	1	2	3	40	.21	.049	12	48	.54	302	.02	2	1.62	.01	.07	1	2
S7 1+50E	1	22	3	65	.1	32	6	260	2.05	13	5	ND	1	13	1	2	3	40	.15	.040	10	46	.62	181	.04	7	1.55	.01	.05	1	2
S7 1+75E	1	25	8	68	.4	32	5	275	2.55	16	5	ND	1	12	1	2	2	39	.13	.043	11	44	.57	133	.03	5	1.54	.01	.06	1	1
S7 2+00E	1	13	7	40	.1	10	2	86	.99	4	5	ND	1	11	1	2	2	25	.10	.026	12	28	.24	131	.03	3	1.01	.01	.04	2	1
S7 2+25E	1	33	9	49	.4	24	4	160	1.57	9	5	ND	1	11	1	2	2	33	.13	.044	10	48	.47	147	.02	2	1.70	.01	.06	1	6
S7 2+50E	1	34	8	47	.5	26	5	162	1.61	10	5	ND	1	11	1	2	2	33	.10	.052	10	48	.49	175	.02	4	1.89	.01	.06	1	3
S7 2+75E	1	6	6	25	.1	9	2	80	.96	10	5	ND	1	10	1	2	3	30	.10	.015	10	27	.27	90	.03	2	1.04	.01	.03	3	1
S7 3+00E	1	11	3	45	.1	19	4	146	1.52	8	5	ND	1	12	1	2	2	36	.13	.025	11	36	.48	120	.03	2	1.38	.01	.05	1	3
S7 3+25E	1	18	5	54	.1	28	5	205	2.10	14	5	ND	1	12	1	2	2	39	.13	.032	11	46	.69	128	.04	2	1.64	.01	.05	1	3
S7 3+50E	1	18	5	55	.2	30	6	201	1.93	12	5	ND	1	11	1	2	2	39	.12	.032	10	50	.68	137	.03	2	1.74	.01	.05	1	2
STD C/AU-S	18	64	42	132	7.0	72	30	1020	4.32	44	23	7	37	49	19	14	22	59	.50	.098	39	55	.88	175	.07	36	1.95	.06	.13	12	53

EASTFIELD RESOURCES LTD. PROJECT INDATA FILE # 89-2911

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB
S7 3+75E	1	22	8	62	.2	33	7	264	2.14	7	5	ND	1	11	1	2	3	40	.11	.036	10	54	.74	163	.03	3	1.71	.01	.06	1	3
S7 4+00E	1	11	2	44	.1	18	4	176	1.58	6	5	ND	1	11	1	2	2	31	.12	.028	14	33	.47	114	.03	2	1.12	.01	.04	2	1
S7 4+25E	1	12	2	48	.1	20	5	188	1.48	6	5	ND	1	12	1	2	2	33	.13	.026	11	39	.56	146	.02	2	1.36	.01	.05	1	2
S7 5+75E	1	18	3	60	.1	31	5	137	1.63	7	5	ND	2	14	1	2	2	32	.19	.029	14	35	.40	288	.02	2	1.58	.01	.06	2	3
S7 6+00E	1	22	5	68	.2	59	9	275	2.11	9	5	ND	1	14	1	2	2	47	.23	.020	9	63	.95	225	.04	3	1.75	.01	.04	1	2
S7 6+25E	1	18	5	52	.1	46	6	175	1.85	7	5	ND	1	13	1	2	2	38	.15	.022	9	55	.75	152	.03	6	1.35	.01	.05	1	2
S7 6+50E	1	15	3	47	.1	41	6	135	1.54	5	5	ND	1	12	1	2	2	34	.14	.015	8	54	.67	117	.03	2	1.11	.01	.04	1	1
S7 6+75E	1	14	4	60	.2	88	9	179	2.02	4	5	ND	1	13	1	2	2	35	.17	.036	12	75	1.23	121	.04	2	1.22	.01	.04	1	3
S7 7+00E	1	8	2	61	.2	152	20	414	2.08	4	5	ND	1	8	1	2	2	23	.13	.024	8	198	2.51	120	.02	3	.84	.01	.03	1	1
S7 7+25E	1	24	9	48	.2	100	8	197	1.85	6	5	ND	1	13	1	2	2	32	.15	.026	9	71	1.13	134	.04	4	1.27	.01	.03	1	2
S7 7+50E	1	58	8	83	.2	122	16	203	3.18	15	5	ND	1	9	1	2	2	58	.08	.053	7	99	1.23	154	.03	10	2.68	.01	.03	1	2
S7 7+75E	1	15	4	46	.2	28	5	171	1.77	9	5	ND	1	9	1	2	2	38	.11	.032	9	46	.61	113	.03	5	1.27	.01	.04	1	1
S7 8+00E	1	25	10	78	.1	106	11	649	2.22	9	5	ND	1	15	1	2	2	39	.18	.030	9	69	1.25	221	.03	2	1.46	.01	.05	2	6
89-1	2	26	12	84	.2	95	11	1996	2.65	75	5	ND	1	20	1	24	2	37	.90	.053	10	52	.63	206	.04	6	.93	.01	.07	1	2
89-2	2	19	7	55	.1	73	9	738	2.12	59	5	ND	1	17	1	26	2	25	.88	.036	7	54	.78	133	.03	5	.61	.01	.06	1	5
89-3 P	1	19	9	59	.1	67	9	631	2.26	47	5	ND	1	17	1	21	2	30	1.05	.039	7	49	.85	132	.04	3	.80	.01	.06	1	2
89-4 P	1	17	9	46	.1	52	7	490	1.92	40	5	ND	1	22	1	15	4	25	1.61	.029	6	42	.72	117	.04	3	.64	.01	.06	1	2
89-5 P	2	19	7	55	.1	62	7	726	1.99	47	5	ND	1	20	1	20	2	26	1.47	.033	6	48	.68	132	.03	2	.66	.01	.07	1	1
89-6 P	2	21	2	57	.1	65	8	590	2.14	47	5	ND	1	24	1	26	2	28	1.71	.037	7	50	.70	142	.04	2	.72	.01	.08	4	2
89-7 P	1	17	8	67	.1	65	7	496	2.03	55	5	ND	2	20	1	25	2	27	1.96	.037	7	48	.71	132	.03	3	.70	.01	.08	1	2
89-8 P	2	20	7	94	.2	100	9	992	2.42	43	5	ND	1	26	1	17	2	30	2.46	.066	11	46	.62	200	.03	5	.91	.01	.05	3	3
89-9	2	27	8	144	.2	158	11	1159	2.74	70	5	ND	1	26	1	23	2	32	1.88	.064	9	50	.68	266	.03	4	1.01	.01	.05	1	1
89-10	3	26	7	75	.1	110	11	1123	2.61	40	5	ND	1	25	1	2	4	33	1.41	.077	10	41	.52	235	.03	6	1.09	.01	.05	1	2
89-11	2	24	6	86	.1	51	9	804	2.53	19	5	ND	1	25	1	2	2	32	1.83	.078	9	34	.50	211	.03	4	1.08	.01	.05	1	8
89-12 P	3	17	6	68	.2	51	7	1473	2.20	18	5	ND	1	28	1	2	2	25	1.66	.091	7	32	.36	233	.03	4	.71	.01	.03	1	1
89-13	2	10	5	53	.1	33	5	922	1.80	11	5	ND	1	22	1	2	3	22	.91	.063	7	28	.33	160	.03	4	.61	.01	.03	1	1
STD C/AU-S	18	63	39	132	6.9	72	30	1022	4.29	41	23	7	37	49	19	15	23	59	.51	.097	39	57	.88	175	.07	37	1.91	.06	.13	11	51


EASTFIELD RESOURCES LTD.
INDATA PROJECT
OMINECA M.D., B.C.
GEOLOGY MAP
MINCORD EXPLORATION CONSULTANTS LIMITED
Date September 1989
N.T.S. 93 N/6
Scale 1 : 2000
Figure
By
SCALE 1:2000
GEOLOGICAL BRANCH ASSESSMENT REPORT
19,382
Part 1 of 2
LEGEND
Sedimentary and Volcanic Rocks
Intrusive Rocks
PLEISTOCENE
6 Unconsolidated glacial and fluvioglacial gravel, sand and clay
CRETACEOUS (?)
BIOTITE GRANITE
5 Coarse grained, equigranular biotite quartz monzonite to granite
TRIASSIC–JURASSIC (?)
ULTRAMAFICS
4 Undifferentiated massive to foliated serpentine
4c Medium to coarse grained hornblende gabbro
4b Fine to medium grained peridotite
4a Medium to coarse grained pyroxenite
HORNBLENDE DIORITE
3b Fine grained grey and greenish grey porphyrite hornblende diorite
3a Medium to fine grained hornblende diorite
MAFIC TO INTERMEDIATE VOLCANICS
2b Fine grained grey and green volcaniclastic sandstone siltstone hornblende-bearing aquagene crystal tuff
2a Pillow basalt, pillow breccia, crystal lithic tuff, lithic tuff breccia
PERMIAN (CACHE CREEK GROUP)
LIMESTONE
1 Medium to fine grained recrystallized grey, white and grey-blue limestone
SYMBOLS
Geological contact; known, approximate, assumed
Fault; known, approximate, extrapolated under cover
Joint; inclined, vertical
Quartz-sulphide vein; known, approximate (where projected to surface from drillhole information)
Bedding; inclined, vertical
Pillow lava facing direction
Outcrop; large, small
Trench
Drillhole
Stream sediment sample
Heavy mineral sample
Rock sample
cp chalcopyrite


FOR CONTINUATION SEE INSET
ALBERT LAKE
1015.5 m
INSET MAP
L.7+00S
L.8+00S
L.9+00S
CONTINUATION AT SAME SCALE
L.6+50S
L.7+50S
L.8+50S
L.9+50S
L.11+00S
L.12+00S
L.16+00S
L.20+00S
L.9+00N
L.8+00N
L.7+00N
L.6+00N
L.5+75N
L.5+50N
L.5+25N
L.5+00N
L.4+75N
L.4+50N
L.4+25N
L.4+00N
L.3+75N
L.3+00N
L.2+00N
L.1+00N
L.0+00N
0+00 Baseline
89-T41
89-T42
89-T43
89-T44
89-T45
89-T46
89-T47
88-16
2b
3b
4c
4b
4a
5
LEGEND
Sedimentary and Volcanic Rocks
Intrusive Rocks
PLEISTOCENE
6 Unconsolidated glacial and fluvioglacial gravel, sand and clay
CRETACEOUS (?)
BIOTITE GRANITE
5 Coarse grained, equigranular biotite quartz monzonite to granite
TRIASSIC – JURASSIC (?)
ULTRAMAFICS
4 Undifferentiated massive to foliated serpentine
4c Medium to coarse grained hornblende gabbro
4b Fine to medium grained peridotite
4a Medium to coarse grained pyroxenite
HORNBLENDE DIORITE
3b Fine grained grey and greenish grey porphyrite hornblende diorite
3a Medium to fine grained hornblende diorite
MAFIC TO INTERMEDIATE VOLCANICS
2b Fine grained grey and green volcaniclastic sandstone siltstone hornblende-bearing aquagene crystal tuff
2a Pillow basalt, pillow breccia, crystal lithic tuff, lithic tuff breccia
PERMIAN (CACHE CREEK GROUP)
LIMESTONE
1 Medium to fine grained recrystallized grey, white and grey-blue limestone
SYMBOLS
Geological contact; known, approximate, assumed
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Joint; inclined, vertical
Quartz-sulphide vein; known, approximate (where projected to surface from drillhole information)
Bedding; inclined, vertical
Pillow lava facing direction
Outcrop; large, small
Trench
Drillhole
GEOLOGICAL BRANCH ASSESSMENT REPORT
19,382
PART 1 OF 2
50 0 50 100m
SCALE 1:2000
EASTFIELD RESOURCES LTD.
INDATA PROJECT
OMINECA M.D., B.C.
GEOLOGY MAP
MINCORD EXPLORATION CONSULTANTS LIMITED
Date September/89
N.T.S. 93N/6
Scale 1:2000
Figure
By

ALBERT LAKE
Radio Lake
LEGEND
Sedimentary and Volcanic Rocks
Intrusive Rocks
PLEISTOCENE
6 Unconsolidated glacial and fluvioglacial gravel, sand and clay
CRETACEOUS (?)
BIOTITE GRANITE
5 Coarse grained, equigranular biotite quartz monzonite to granite
TRIASSIC - JURASSIC (?)
ULTRAMAFICS
4 Undifferentiated massive to foliated serpentine
4c Medium to coarse grained hornblende gabbro
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PERMIAN (CACHE CREEK GROUP)
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1 Medium to fine grained recrystallized grey, white and grey-blue limestone
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Fault; known, approximate, extrapolated under cover
Joint; inclined, vertical
Quartz-sulphide vein; known, approximate (where projected to surface from drillhole information)
Bedding; inclined, vertical
Pillow lava facing direction
Outcrop; large, small
Trench
Drillhole
Stream sediment sample
Heavy mineral sample
Rock sample
cp chalcopyrite
GEOLOGICAL BRANCH
ASSESSMENT REPORT
19,332
PART 1 OF 2
50 0 50 100m
SCALE 1:2000
EASTFIELD RESOURCES LTD.
INDATA PROJECT
OMINECA M.D., B.C.
GEOLOGY MAP
MINCORD
EXPLORATION CONSULTANTS LIMITED
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N.T.S. 93 N/6
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Figure
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