



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

**TITLE OF REPORT: Assessment Report Describing 2009 Work Completed
on the Kilometer 26, Mineral Property**

TOTAL COST: \$185075.69

AUTHOR(S): J. W. (Bill) Morton
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): 09-1640793-1030 (MX-13-172)
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): (filed Sept 19, 2010 and Dec 23, 2010)

YEAR OF WORK: 2010

PROPERTY NAME: Kilometer 26

CLAIM NAME(S) (on which work was done): Km 26 (#596283), Km 26 D (#599927)
Km 26 (B) (#597796), Km 26 A (#597290), Km 26 (E) (#707057)

COMMODITIES SOUGHT: Gold, nickel (Awarurite)

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Omineca

NTS / BCGS:

LATITUDE: 54 ° 51 ' 16 "

LONGITUDE: 124 ° 44 ' 40 " (at centre of work)

UTM Zone: EASTING:388000 NORTHING:6080000

OWNER(S): Eastfield Resources Ltd

MAILING ADDRESS: 110, 325 Howe Street, Vancouver, BC, V6C 1Z7

OPERATOR(S) [who paid for the work]: OroAndes Resource Corp.

MAILING ADDRESS: 910-510 Burrard Street, Vancouver, BC, V6C 3A8

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization,
size and attitude. **Do not use abbreviations or codes**)

Paleozoic Ophiolitic rocks of the Cache Creek Terrane are in contact with Mesozoic rocks of the Takla Group (Quesnel Terrane) near the trace of the Pinchi Fault. Nickel and gold occurrences are being evaluated.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:
Eastfield Resources Ltd. 2009 Field Work (filed in 2010)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic	26 km	all	
Electromagnetic			
Induced Polarization	26km	all	
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
	329		
Soil			
Silt			
Rock	48		
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
		TOTAL COST	\$185075.69

Assessment Report
Describing 2010 Work Completed on
The Kilometer 26 Mineral Property,
Omineca Mining Division, BC

BC Geological Survey
Assessment Report
31877

Latitude 54°51'16"
Longitude 124°44' 40"
NTS 388,000E, 6,080,000N
(NAD 83)
(Centre of Property)

for
Eastfield Resources Ltd.
and
OroAndes Resource Corp.

By

J.W. (Bill) Morton P. Geo

December 18, 2010.

Table of Contents

	page
Summary	1
Property Description and Location	2
Location Map	3
Claim Map	5
Accessibility, Climate, Local Resources and Physiography	5
Exploration History	5
Geological Setting	5
Comparable Target Type	6
Mineralization	7
Summary of Exploration Completed in 2010	8
Conclusions and Recommendations	8
Cost Statement	8
Author Qualifications	10
Appendix	
Rock Descriptions and GPS identification	Appendix
Soil Station Location Map	figure 1
Soil Nickel Map	figure 2
Soil Magnesium Map	figure 3
Soil Gold Map	figure 4
Rock Station Map	figure 5
Rock Nickel Map	figure 6
Rock Magnesium Map	figure 7
Rock Gold Map	figure 8
Scott Geophysics Report	Appendix
Geochemical Certificates	Appendix

Summary

The Kilometre 26 Property covers an area of the central British Columbia interior stretching for 15 kilometres along the Pinchi Fault, predominantly covering Cache Creek Terrane ultramafic and carbonate rocks. The Pinchi Fault is one of the pre-eminent structural features in central British Columbia and is known for hosting several mercury deposits occurring along its length and is speculated to be responsible for several gold occurrences and an unknown quantity of placer gold. Gold mineralization was largely unrecognized within the Pinchi Fault until Cominco Ltd. discovered a mineralized boulder on the Kilometer 26 property in 1983. The boulder, which was analyzed repeatedly, averaged 8.1 g/tonne gold. The style of gold mineralization in the Cominco boulder is similar to mineralization at Snowbird gold deposit on the south shore of Stuart Lake (Omineca Gold Ltd.) and at Eastfield Resources Ltd.'s Indata property located 70 kilometres to the northwest.

The style of mineralization and alteration encountered at the Kilometre 26 Property and the Snowbird and Indata properties is also found in the prolific Motherlode District of California; the name given to the long alignment of hard rock gold deposits stretching northwest to southeast in the Sierra Nevada of California that was once one of the most productive gold producing districts in the world.

The Kilometre 26 Property is additionally prospective for nickel mineralization similar to the rocks at the Decar Project, 30 kilometres to the west, owned by First Point Minerals Corp. and Cliffs Natural Resources Inc. At the Decar Project ultramafic rocks host awaruite, an iron nickel alloy that is being explored as a potential new source of nickel (non sulphide).

Nickel mineralized boulders were sampled at Kilometer 26 in 2009 and traced to two source bedrock areas in 2010. One of the bedrock sources areas has now been sampled at six sites with total values varying from 0.15% to 0.23%. Non silicate nickel for these samples varies 0.03% to 0.14% and averages 0.10% with three of the samples having greater than 60% in a non silicate form (to 0.14% Ni).

Work commenced on the Kilometer 26 project on May 27, 2010 with a one day visit to the property by geologist J.W. Morton, P. Geo accompanied by geologists Bob Johnson, P. Geo and Colin Russell, P. Geo. The general lay of the land was observed (by truck and over flown the previous day by helicopter) and one of the nickel mineralized boulder sites discovered in 2009 was re-examined.

On July 7 and 8, 2010 J.W. Morton, P. Geo. spent two more days prospecting for additional boulders or outcrops of the "permissive serpentinite" and successfully sampled three more angular boulders which returned values varying between 0.18% and 0.23% nickel (these samples returned low values in sulphur and mercury; both below detection in two of the three samples).

On September 16, 2010 J.W. Morton again visited the property and located four more nickel mineralized serpentinite boulders and six locations of nickel mineralized outcrop-subcrop. The mineralized outcrop-subcrop occurs within an area measuring approximately 300 metres by 300 metres and returned analyses varying between 0.15% and 0.23% nickel.

On October 27 and 28, 2010 JW. Morton accompanied by Chris Cherrywell again visited the project and completed additional prospecting and rock sampling. On this occasion a new area of subcropping serpentinite was located approximately 2.3 kilometres to the southwest of the September discovery. Three samples of large boulder to subcrop were taken of which one returned a value of 0.09% Ni and the other a value of 0.16% Ni (both with sulphur and mercury below detection limits).

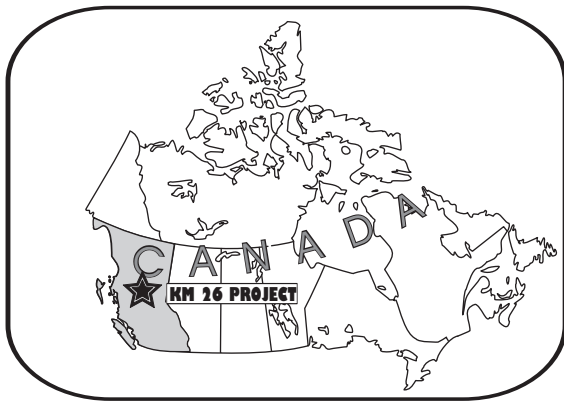
Grid establishment, augmenting work completed in 2009, and soil sampling also augmenting two lines soil sampled in 2009 started on the project on September 9 and continued intermittently with a crew of four to six field assistants until November 22, 2010. Induced polarization and magnetometer surveying commenced on October 26, 2010 and continued until November 19, 2010. A total of 26 kilometres of survey was completed. A total of 619 soil samples (329 in the current report and the remainder still at the laboratory) were also collected and submitted for analysis. Forty eight rock samples were also collected and analysed.

Property Description and Location

Km 26 Claim Status

Claim Name	Record #	Area (Hectares)	Expiry Date
Km 26	596283	466	18-Dec-2012
Km 26 A	597290	466	10-Jan-2012
Km 26 (B)	597796	447	19-Jan-2012
Km 26 (C)	597970	465	25-Jan-2012
Km 26 D	599927	466	24-Feb-2012
Km 26 (D)	637783	465	21-Sep-2012
Km 26 (D)	649203	466	08-Oct-2012
Km 26 (E)	707057	373	24-Feb-2012
Km 26 (F)	753322	447	20-Apr-2012
Km 26 (G)	753402	354	20-Apr-2012
Km 26 (H)	753422	447	20-Apr-2012
Km 17	811482	466	09-Jul-2012
Km 16	811762	<u>317</u>	09-Jul-2012
Total		5645	

All claims in Omineca Mining Division



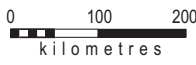
KM 26 PROJECT



British Columbia

Vancouver Island

Pacific Ocean



**OROANDES RESOURCE RORP.
EASTFIELD RESOURCES LTD.**

KM 26 PROJECT

OMINECA M.D., B.C.

Location Map

Date	February, 2010	UTM	NAD 83, Zone 10	Fig
Scale	as shown	NTS		

Accessibility Climate and Physiography

The southern boundary of the Kilometre 26 project is located approximately 50 kilometers northwest of the town of Fort St. James in central British Columbia. Access to the project is provided by the paved Tachie road (\pm 40 kilometres) and then the all weather gravel Leo Creek Forestry Road. The 1983 Cominco boulder is located at the 26 kilometre mark on the Leo Creek Road.

Topography of Km 26 is flat to undulating with elevations varying from 760 metres (2500 feet) to 880 metres (2900 feet). Vegetation is predominantly Lodgepole pine, spruce and minor Douglas fir. Extensive areas of flat swampy meadow and extensive areas of clearcut logged forest exist.

The climate for this area is typical of central British Columbia with warm to hot summers and cool to cold winters. Permanent snow typically covers the ground from the first part of November until mid April. Logging activities persist year round excepting breakup when ground frost melts and road restrictions are invoked to protect the road system.

Exploration History

In 1983, Cominco Ltd. conducted a targeted geochemical and prospecting program north of its Pinchi mercury mine along the postulated trace of the Pinchi Fault targeting epithermal gold mineralization related to the fault. The program was under the direction of Ian Patterson and was successful in discovering a large mineralized boulder at the 26 kilometer mark of the Leo Creek forestry road. The boulder which was described as being composed of quartz-ankerite-magnesite and mariposite repeatedly graded 8.1 grams per tonne gold.

In 1986 Equinox Resources Ltd. optioned the then Cominco owned claims and completed 734 metres of reverse circulation drilling. Twenty-one holes were completed with fourteen encountering bedrock. While no significant gold or arsenic results were obtained several holes encountered ultramafic rock.

Geological Setting

The Pinchi Fault is one of the pre-eminent structural features in central British Columbia and is a major structural feature that separates distinct geological terranes. It extends in a north-south orientation for more than 450 kilometres and through its long life has acted as a thrust and a normal fault. Current hot spring activity on the Pinchi Fault at Tchentlo Lake, located 50 kilometres to the north of the 26 Kilometre Property, confirms that its activity has persisted to recent times and continues. The Pinchi Fault is predominantly known for several mercury deposits which occur along it, the most significant of which is the Pinchi Lake Mercury mine located 18 kilometres to the south of the Kilometre 26 Property. The Pinchi Mercury Mine, owned by Teck-Cominco, was discovered in 1937 and was in production from 1940 to 1944 and again from 1968 to 1975.

Comparable Target Type

Melones Fault

The Motherlode district in California with the Melones fault is commonly cited as being comparable to the Pinchi Fault. In the Motherlode district ultramafic rocks, often serpentinitized, are frequently spatially associated with gold mineralization and define the deep structures that formed the hydrothermal conduits for gold bearing fluids. Gold mineralization occurred as large volumes of CO₂ rich fluids carrying gold in solution moved along zones of high permeability in pre-existing faults often on the contact of ultramafic (serpentinite) bodies. Alteration progressed from serpentinite to a rock consisting of Fe/Mg carbonate and talc to a rock consisting of Fe/Mg carbonate, quartz and a green (chrome) mica called mariposite with quartz increasing with intensity of alteration. In earlier descriptions from California the altered product was often called “Mariposite” and more recently has been called “Listwanite”. Economic concentrations of gold occur both within the listwanite and within “through going” quartz veins which may have been derived from silica mobilized during the final stages of alteration. The Motherlode district was famous for spectacular bonanza gold grades that occurred at the edge or near and on the outside of the serpentinite bodies and for the exceptional down dip continuity of ore bodies. Associated elements included arsenic, antimony and mercury.

Stony Creek Fault

The Stony Creek Fault, also in California, is a major terrane bounding structure which separates the Coast Range Ophiolite (largely serpentinite) sequence from the Great Valley sequence and is also comparable to the Pinchi Fault. In 1978 Homestake mining discovered the Mclaughlin deposit on the fault at a then mined out mercury mine. Gold at Mclaughlin is associated with siliceous sinter and contains minor hydrocarbon. A total resource of 24.3 million tonnes grading 4.49 g/t gold was defined and the deposit has since been mined out.

Decar Nickel Project

Some mention should be made of exploration completed by First Point Minerals Corp. (TSE-V:FPX) who, in 2007, identified a potential leading edge form of nickel mineralization in the general area of the kilometer 26 project at Mount Sydney Williams approximately 30 kilometres to the west . Late in 2009 First Point optioned the Decar project to Cliffs Natural Resources Inc., a major USA based iron mining company. The Decar project hinges around the recent identification of a naturally occurring nickel-iron alloy called awaruite (essentially a natural form of stainless steel). Awaruite averages 75% nickel is very magnetic and heavy and has negligible sulfur content. The absence of sulfur could significantly reduce smelter costs in a production scenario while the magnetic and density properties could allow concentration of nickel content using magnetic and gravity processes.

Mineralization

The gold mineralization now identified at Kilometre 26 (Cominco Boulder) is similar to gold mineralization at the Snowbird Gold Deposit and the Indata property. Collectively the evidence indicates that the Pinchi Fault has considerable gold potential that has remained unknown because of almost complete till coverage.

Kilometre 26

Gold mineralization was largely unknown within the Pinchi Fault System until Cominco's discovery of the mineralized boulder in 1983. It can be surmised that the Cominco boulder was not in place but most likely is derived from a nearby source within the Pinchi Fault Zone. The boulder, which was analyzed repeatedly, averaged 8.1 g/t gold and was associated with highly anomalous concentrations of arsenic.

Pinchi Mercury Mine

Mineralization at the Pinchi Mine is hosted in limestone breccias and in quartz-ankerite-mariposite schist cut by one of the main breaks of the fault which in the area of the mine assumes a character of a series of anastomizing splays. In the vicinity of the mercury orebodies limestone is dolomitized and silicified. Cache Creek age greywacke, outcropping on the south shore of Pinchi Lake opposite the mine, contains minor hydrocarbon.

Snowbird Gold Deposit

The exception to the absence of a gold discovery in the Pinchi fault system is the Snowbird gold deposit, currently owned by Omineca Gold Ltd., which is located on the Sowchea Thrust Fault forty kilometres to the southeast of the Pinchi Lake Mercury Mine. Mineralization at the Snowbird deposit located on the south shore of Stuart Lake has witnessed minor production with a small amount of ore grading approximately 9.0% antimony and 8.0 g/t gold. Mineralization at Snowbird is typically hosted in listwanite ("mariposite" rock). Drilling completed in 1986 included a spectacular 15 cm vein which graded 8,508.41 g/t gold (248.16 oz per ton) from within a 5 foot (1.5 metre) interval that graded 788.58 g/t gold (23.0 oz per ton).

Indata

Another probable splay to the Pinchi Fault exists on the Indata property 65 kilometres to the north of the Kilometre 26 Property. In 1987 Eastfield Resources Ltd. discovered significant gold mineralization at Indata Lake. Much like the Snowbird deposit and Cominco boulder, mineralization at Indata was associated with significant amounts of arsenic and antimony and proximity to serpentized ultramafic rocks. Mineralization drilled at Indata has included 24 drill intercepts where the average vein intercept is 1.5 metres wide with an average grade of 8.41 g/tonne gold and 52.43 g/tonne silver. This average includes one very high result of 4.0 metres grading 47.26 g/t gold and 2.00 g/t silver. Alteration encountered in drill holes at Indata includes talc magnesite which is often the less altered precursor to listwanite ("mariposite" rock) hosting mineralization in the California Motherlode belt.

Summary of Exploration Completed in 2010

26 kilometers of induced polarization
 10 kilometers of additional grid established and cutting
 48 rock samples collected and analyzed
 329 soil samples (this report) out of 619 collected and analyzed.

Conclusions and Recommendations

Reference to the Scott Geophysics report indicates a prominent magnetic anomaly with a corresponding chargeability feature trending northwesterly through the claim group. In addition to this feature a number of isolated chargeability or resistivity features are also indicated. Soil results include values up to 0.25 g/t gold in rocks and 256 ppb gold in soil. These samples require follow up in 2011. Nickel mineralization in the two areas currently identified (vicinity 11-16-9 and 5-28-10) requires more systematic sampling.

Cost Statement

Professional Fees	J.W. Morton, P.Geo, 7.5days @ \$680	\$5,100.00	July 7, Sept 16 & 18, Oct 26, 27 and 28, Nov 5, 2010
Field Personnel	Francois Larocque 7 days @ \$420	\$2,940.00	Sept 9-12, 16 17 & 20, 2010
Field Personnel	Jacques Perreault, 33 days @ \$420	\$13,860.00	Sept 9-12, 16 17 & 20, Oct 25-31, Nov1-9, 11&13&15-21, 2010
Field Personnel	M. Kozenko, 7 days @ \$310	\$2,170.00	Sept 9-12, 16 17 & 20, 2010
Field Personnel	G. Parent, 6 days @ \$360	\$2,160.00	Sept 9-12, 16 & 17 2010
Field Personnel	Sky Perrault, 30 days @ \$420	\$12,600.00	Oct 24-31, Nov 1-22, 2010
Field Personnel	B. Collier, 23 days @ \$290	\$6,670.00	Oct 26-31, Nov 1-9, 11, 13 & 15, 16-17, 19-20, 2010
Field Personnel	J. Costello, 25 days @ \$290	\$7,250.00	Oct 26-31, Nov 1-11, 13- 20, 2010
Field Personnel	V. Mowatt, 21 days @ \$310	\$6,510	Oct 26-30, Nov 1-3 & 5- 17, 2010
Field Personnel	C. Morrison, 21 days @ \$360	\$7,560	Oct 26-30, Nov 1-3 & 5- 17, 2010
Field Personnel	K. Roberts, 20 days @ \$310	\$6,200.00	Oct 26-31, Nov 1-5 & 7- 15, 2010
Field	L. Felix, 21 days @ \$310	\$6,510.00	Oct 26-31, Nov 1-15, 2010

Personnel			
Field Personnel	B. Pierre, 20 days @ \$310	\$6,200.00	Oct 26-31, Nov 1-9 & 11-15, 2010
Field Personnel	V. Robert 5 days @ \$310	\$1,550.00	Nov 1-15, 2010

Total Personnel,	\$87,280.00
Geophysical Subcontractor, Scott Geophysics,	\$50,584.50
Truck Rental, Enterprise,	\$717.00
Truck Rental, J. Perreault, 32 days,	\$2,560.00
Truck Rental, V. Mowatt , 19 days,	\$1,520.00
Vehicle Expenses, Morrison,	\$293.00
Truck Rental, L. Felix,	\$1,600.00
Chainsaw Rental, Larocque, 2 days @ \$25 day,	\$50.00
Chainsaw Rental, J. Perreault, 24 days @ \$25 day,	\$600.00
Chainsaw Rental, S. Perrault, 16 days @ \$25	\$400.00
Chainsaw Rental, V. Mowatt, 1 day @ \$25,	\$25.00
GPS Rental, Larocque, 5 days @ \$5 day,	\$25.00
GPS Rental, S. Perrault, 18 days @ \$5 day,	\$90.00
GPS Rental, J. Perrault, 17 days @ \$5 day,	\$85.00
Consumables and Field Equipment,	\$2,781.44
Freight,	\$50.00
Accommodation,	\$7,985.30
Travel Expenses,	\$2,615.36
Storage,	\$253.16
Analytical Costs, 380 samples @ \$23.13 sample,	\$8,788.24
Communications,	\$106.41
Food and Restaurant,	\$3,843.03
Radio Rental, Mincord (4 units), 28 days @ \$5 each,	\$560.00
Radio Rental S. Perreault, 18 days @ \$5 day,	\$90.00
Radio Rental J. Perreault, 17 days @ \$5 day,	\$85.00
Map Reproduction,	\$804.79
Scheduled Flights,	<u>\$684.50</u>
Subtotal	\$174,476.07
HST (GST),	<u>\$10,599.62</u>
Grand Total	\$185,075.69

Author Qualifications

I, J.W. Morton am a graduate of Carleton University Ottawa with a B.Sc. (1972) in Geology and a graduate of the University of British Columbia with a M. Sc. (1976) in Graduate Studies.

I, J.W Morton have been a member of the Association of Professional Engineers and Geoscientists of the Province of BC (P.Geo.) since 1991.

I, J.W. Morton have practiced my profession since graduation throughout Western Canada, the Western USA and Mexico.

I, J.W Morton supervised the work outlined in this report.

Signed this 18th day of December, 2010

J.W. (Bill) Morton

Rock Descriptions

Sample Number	Description	Ni ppm	Co ppm	Cr ppm	Mg %	Au ppb
3-27-05	Serpentinite, looks like 2009 sample 11A.	1461	84	824	>10	<5
4-27-05	Boulder , brown sediment with dark grey (bluish?) fracture surfaces.	18	21	54	1.87	<5
1-7-6	Boulder on edge of Leo Creek road, somewhat listwanite looking.	4.1	2.1	11.3	2.95	0.5
2-7-6	Silicified limestone float, brecciated, near 26.5 km mark on Leo Creek Road.	3.1	2.6	3.2	0.08	2.4
3-7-6	Black serpentinite, fine grained, non magnetic, outcrop in borrow pit.	19.9	14.7	44.5	1.55	0.9
4-7-6	Brown Serpentintie, outcrop in borrow pit.	30.9	24.5	45.8	1.40	0.3
5-7-6	Green tuff/(could be ultramafic), contains epidote, boulder.	20.9	22.8	74.8	1.76	1.4
6-7-6	Serpentinite, magnetic, very fine grained, may contain magnetite, boulder.	2181.0	100.6	711.9	18.45	0.6
7-7-6	Tuff with epidote in matrix, non magnetic.	29.4	18.3	96.1	1.80	0.9
8-7-6	Tuff with epidote in matrix, grey somewhat heterolithic, outcrop.	32.8	22.1	90.5	1.92	0.7
9-7-6	Serpentinite, magnetic, mariposite, boulder.	1850.1	98.7	874.7	17.85	45.9
1-7-7	Serpentinite, very green, hairline anastomizing veinlets of magnetite-sulphide?, very magnetic, orange-grey pseudomorphs, boulder	2304.7	120.3	1323.9	16.97	1.4
2-7-7	Carbonate veined limestone, outcrop	16.2	2.7	18.9	0.36	0.3
3-7-7	Gabbro to anorthosite, non magnetic, blocky with limonitic fractures, rubble.	72.6	34.2	15.4	1.75	0.7
4-7-7	Rubble in roadbed, gossanous, brecciated, contains quartz eyes	7.8	4.3	4.8	0.04	0.3
5-7-7	Gabbro to anorthosite, coarse biotite sheaves, subcrop.	26.2	22.2	6.9	1.48	1.5
6-7-7	Grey green tuff in roadside rock quarry, anastomizing quartz veinlets, outcrop.	51.5	35.3	45.6	2.20	<0.2
7-7-7	Grey green tuff in roadside rock quarry, anastomizing quartz veinlets, somewhat silicified, spherical phenocrysts?, outcrop.	24.0	34.1	21.5	3.05	<0.2
8-7-7	Grey green tuff in roadside rock quarry, anastomizing chalcedonic quartz veinlets, outcrop.	49.4	33.3	21.2	1.87	0.5
1-16-9	Quartz shear, westerly striking, in chloritized mafic volcanic.	55.5	32.2	214	2.34	2.1
2-16-9	Serpentinite, magnetic, rubble.	872.5	62.1	867.1	11.22	0.5
3-16-9	Serpentinite, non magnetic, on cut line, rubble.	751.7	39.3	567.9	8.77	0.8
4-16-9	Serpentinite, non magnetic, on cut line, large	1204.0	74.5	954.9	11.99	34.1

	angular rubble.					
5-16-9	Hematitic, biotite bearing carbonate, rubble.	9.2	1.8	24.1	0.7	0.6
6-16-9	Serpentinite, dark coloured, magnetic, rubble.	29.2	12.6	102.9	0.63	1.3
7-16-9	Green rock, could be serpentinite, non magnetic, rubble, (hand specimen may be switched with 9-16-9).	1930.5	97.4	759.1	13.4	0.4
8-16-9	Rounded boulder, could be silicified talc magnesite rock.	46.7	18.6	18.2	0.52	1.9
9-16-10	Resample of 2009-11A, (possibly switched accidentally with 7-16-9).					
10-16-9	Outcrop or 50 ton boulder of serpentinite, very minor whitish metallic.	1961.8	85.4	1259.7	15.14	0.6
11-16-9	Serpentinite, green, magnetic, subcrop on edge of road.	2337.8	85.9	757.1	11.72	0.3
12-16-9	Serpentinite, green, magnetic, subcrop on edge of road.	2143.1	86.2	624.7	11.53	<0.2
13-16-9	Serpentinite, green, magnetic, subcrop on edge of road.	1584.6	87.8	948.6	11.01	<0.2
14-16-9	Serpentinite, green, magnetic, subcrop on edge of road.	1274.2	70.6	956.9	10.98	94.0
15-16-9	Serpentinite, green, silicified?, subcrop or rubble on edge of road.	10.8	2.9	17.9	0.14	1.1
16-16-9	Serpentinite, green, magnetic, contains fine grained white metallics, subcrop on edge of road.	2260.4	109.3	391.5	12.77	0.7
1-27-10	Serpentinite, med green, mod mag, trace shiny white/silvery metallic, subcrop.	2102.2	97.5	1070.1	13.28	<0.2
2-27-10	Serpentinite, strongly magnetic, trace shiny white/silvery metallic, large boulder, 5 m off stn. L 9600N, 109+50E.	1730.9	84.4	774.9	10.62	<0.2
3-27-10	Serpentinite, light tan/white/pale green moderate to weak magnetic, trace cpy, rubbly surface material.	57.1	24.3	132.4	2.12	<0.2
4-27-10	2 cm quartz vein in mudstone, near station, strike 305°, dip 85° N.	11.2	4.2	15.1	0.52	1.8
5-27-10	Serpentinite, light brown, pale green, no white metallics observed, 1x1x3m block.	128.9	26.7	163.6	2.19	0.2
6-27-10	Serpentinite, medium green to white with flow like deformation textures, not magnetic, no visible metallics, float boulder.	146.9	40.8	619.9	2.74	15.1
7-27-10	Serpentinite, dark green to brown, strongly magnetic, spotty white metallics, 0.75x0.75m rubble.	1612.4	79.3	916.3	12.88	2.0
8-27-10	Altered serpentinite/tuff?, brown to orange hue, not magnetic, some quartz, ½ m boulder.	12.3	4.7	15.4	6.41	0.3
9-27-10	Serpentinite/sediment?, orange, white and	10.6	5.6	10.9	0.29	0.5

	brown colours, not magnetic, some layered quartz almost looks hydrothermal.					
1-28-10	Bedded sediments with quartz breccia, white/orange-brown/ not magnetic, hydrothermal ?	9.3	8	33	0.42	0.3
2-28-10	Altered tuff, orange brown weathered, not magnetic, 0.5m tension fractures perpendicular to bedding quartz filled.	20.7	17.8	85.2	1.82	1.2
3-28-10	Altered quartz veined cobble, yellow-orange-brown colour, not magnetic, 0.5mm-1.0 cm quartz veining.	9.7	1.3	11.8	8.54	<0.2
4-28-10	Altered volcanic breccia, light green, not magnetic, medium brown fractures, calcite blades.	45.5	23.4	140.4	1.87	2.0
5-28-10	Serpentinite, moderate green, moderately strong magnetic, trace silvery white metallic, 0.3m flat angular boulder.	1589.3	77.5	1158.2	13.05	<0.2
6-28-10	Serpentinite, foliated, white to green, strongly magnetic, 2x3x3m boulder.	858.1	49.6	1764.2	7.23	0.3
7-28-10	Serpentinite, green, 1.6x1.3x1m boulder.	71.7	31.7	123.1	2.49	<0.2

Km 26 May/July/Sept/Oct2010

H R DATUM NAD83

H COORDINATE SYSTEM

U UTM UPS

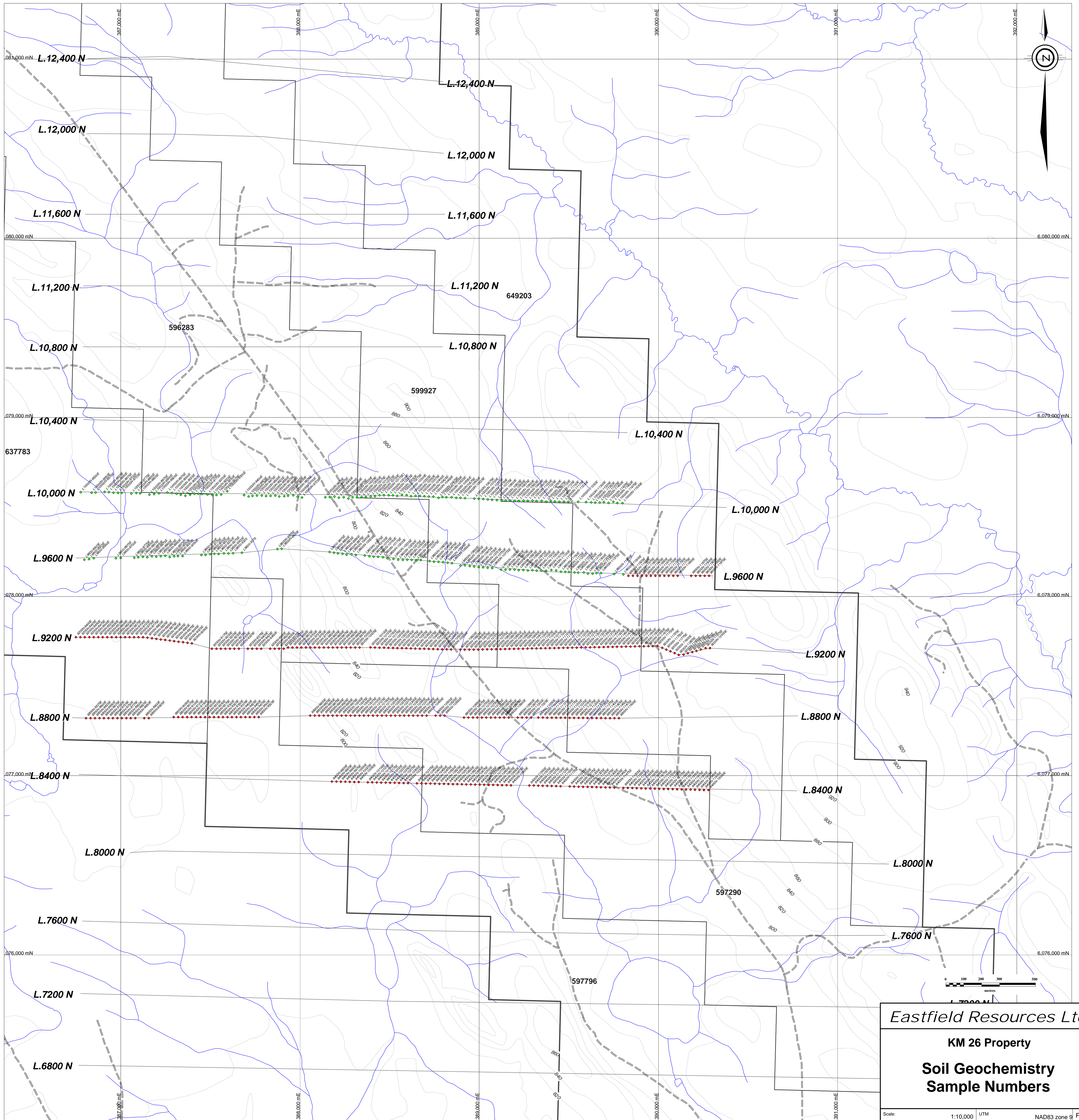
F ID-----	Zne Easting	Northing	Symbol-----	T Alt(m)	Comment
W 3-27-5	10U 388998	6078023	Waypoint	I 845.8	27-MAY-10 12:19:38PM
W 4-27-5	10U 389497	6073534	Waypoint	I 773.0	27-MAY-10 2:04:05PM
W 1-7-6	10U 387976	6078995	Waypoint	I 815.3	07-JUL-10 8:07:39PM
W 2-7-6	10U 387991	6078970	Waypoint	I 813.2	07-JUL-10 8:16:16PM
W 3-7-6	10U 389161	6077816	Waypoint	I 836.7	07-JUL-10 8:51:17PM
W 4-7-6	10U 389172	6077823	Waypoint	I 848.2	07-JUL-10 9:01:18PM
W 5-7-6	10U 389185	6077804	Waypoint	I 852.3	07-JUL-10 9:59:15PM
W L9200N11025E	389309	6077716	Waypoint	I 849.4	07-JUL-10 9:23:42PM
W 6-7-6	10U 389449	6077662	Waypoint	I 855.9	07-JUL-10 9:28:11PM
W 7-7-6	10U 389543	6077525	Waypoint	I 850.6	07-JUL-10 9:42:08PM
8-7-6					
W 9-7-6	10U 389524	6077591	Waypoint	I 856.4	07-JUL-10 9:52:40PM
W 1-7-7	10U 389066	6077003	Waypoint	I 789.8	08-JUL-10 11:56:16AM
W 2-7-7	10U 388579	6076882	Waypoint	I 799.9	08-JUL-10 12:13:25PM
W 3-7-7	10U 388559	6076882	Waypoint	I 797.5	08-JUL-10 12:17:57PM

W 4-7-7	10U 388727 6076959 Waypoint	I 799.9 08-JUL-10 12:23:29PM
W 5-7-7	10U 388809 6076856 Waypoint	I 801.6 08-JUL-10 12:29:08PM
W 6-7-7	10U 392244 6071949 Waypoint	I 796.6 08-JUL-10 12:59:39PM
W 7-7-7	10U 392187 6071951 Waypoint	I 799.2 08-JUL-10 1:08:26PM
W 8-7-7	10U 392236 6071948 Waypoint	I 801.4 08-JUL-10 1:12:05PM
W Km26 marker	388279 6078544 Waypoint	I 784.6 07-JUL-10

7:50:19PM

1-16-9	10U 392156 6071976 Waypoint	I 802.8 16-SEP-10 12:03:01PM
2-16-9	10U 389058 6077006 Waypoint	I 798.5 16-SEP-10 1:48:32PM
3-16-9	10U 388981 6076952 Waypoint	I 799.0 16-SEP-10 2:03:00PM
4-16-9	10U 388960 6076951 Waypoint	I 817.7 16-SEP-10 2:21:34PM
5-16-9	10U 388849 6076098 Waypoint	I 830.9 16-SEP-10 3:25:36PM
6-16-9	10U 388874 6076517 Waypoint	I 784.3 16-SEP-10 3:53:35PM
7-16-9	10U 389057 6076986 Waypoint	I 793.0 16-SEP-10 4:24:00PM
L8800N 10575E	388825 6077323 Waypoint	I 843.9 16-SEP-10 4:45:08PM
8-16-9	10U 389127 6077692 Waypoint	I 807.6 16-SEP-10 5:10:03PM
10-16-9	10U 389040 6078158 Waypoint	I 858.1 16-SEP-10 6:13:53PM
L9600N 10750E	389044 6078158 Waypoint	I 863.1 16-SEP-10 6:19:49PM
11-16-9	10U 389336 6078159 Waypoint	I 866.7 16-SEP-10 6:37:44PM
12-16-9	10U 389337 6078164 Waypoint	I 869.9 16-SEP-10 6:42:09PM
13-16-9	10U 389308 6078188 Waypoint	I 875.6 16-SEP-10 6:59:42PM
14-16-9	10U 389304 6078182 Waypoint	I 874.9 16-SEP-10 7:01:09PM
15-16-9	10U 389292 6078196 Waypoint	I 874.9 16-SEP-10 7:12:52PM
16-16-9	10U 389263 6078219 Waypoint	I 878.0 16-SEP-10 7:24:03PM
L9600 11075E	389371 6078132 Waypoint	I 864.8 16-SEP-10 7:26:46PM
11B (?9-17-9)	388958 6078018 Waypoint	I 839.6 16-SEP-10 5:36:14PM

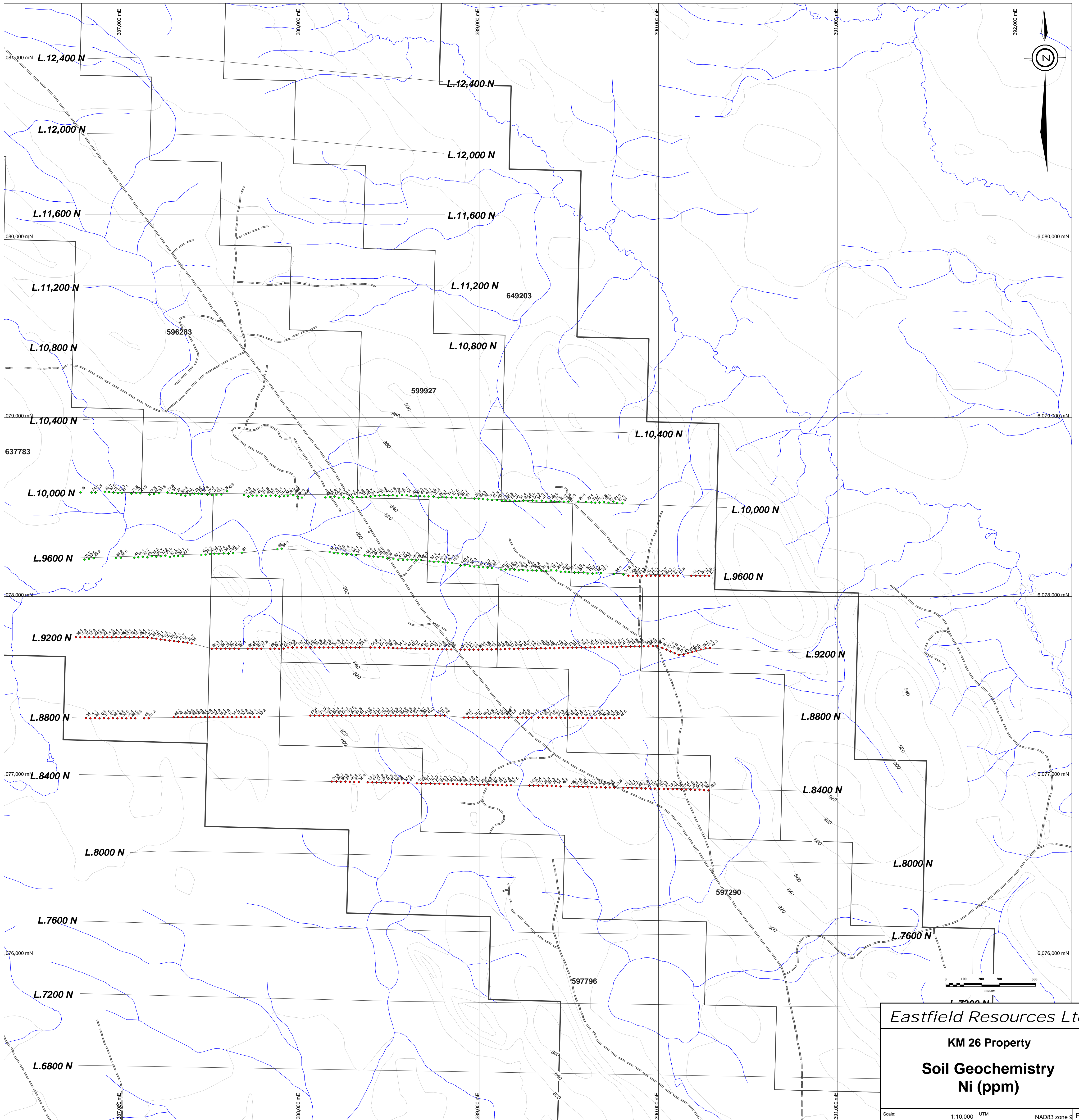
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04-27-10	10U 389184 6078326 Waypoint	I 884.5 27-OCT-10 2:26:31PM
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06-27-10	10U 388885 6078580 Waypoint	I 886.0 27-OCT-10 3:28:55PM
07-27-10	10U 389383 6078132 Waypoint	I 876.8 27-OCT-10 4:31:34PM
08-27-10	10U 389881 6078040 Waypoint	I 885.0 27-OCT-10 5:47:17PM
09-27-10	10U 389956 6078187 Waypoint	I 888.4 27-OCT-10 6:19:52PM
01-28-10	10U 391130 6075961 Waypoint	I 852.1 28-OCT-10 11:30:03AM
02-28-10	10U 391152 6075976 Waypoint	I 857.6 28-OCT-10 11:50:43AM
03-28-10	10U 387702 6079454 Waypoint	I 841.0 28-OCT-10 12:48:26PM
04-28-10	10U 390867 6073745 Waypoint	I 782.4 28-OCT-10 1:42:45PM
05-28-10	10U 387534 6076207 Waypoint	I 796.6 28-OCT-10 2:39:44PM
06-28-10	10U 387510 6076217 Waypoint	I 795.1 28-OCT-10 2:42:28PM
07-28-10	10U 387500 6076217 Waypoint	I 795.1 28-OCT-10 2:42:28PM



Eastfield Resources Ltd
KM 26 Property
Soil Geochemistry
Sample Numbers

Scale:	1:10,000	UTM	NAD83 zone 9	Fig
Date:	Dec 16, 2010	TRIM	093K077, 087	1
By:	MJD	NTS	93K/15	

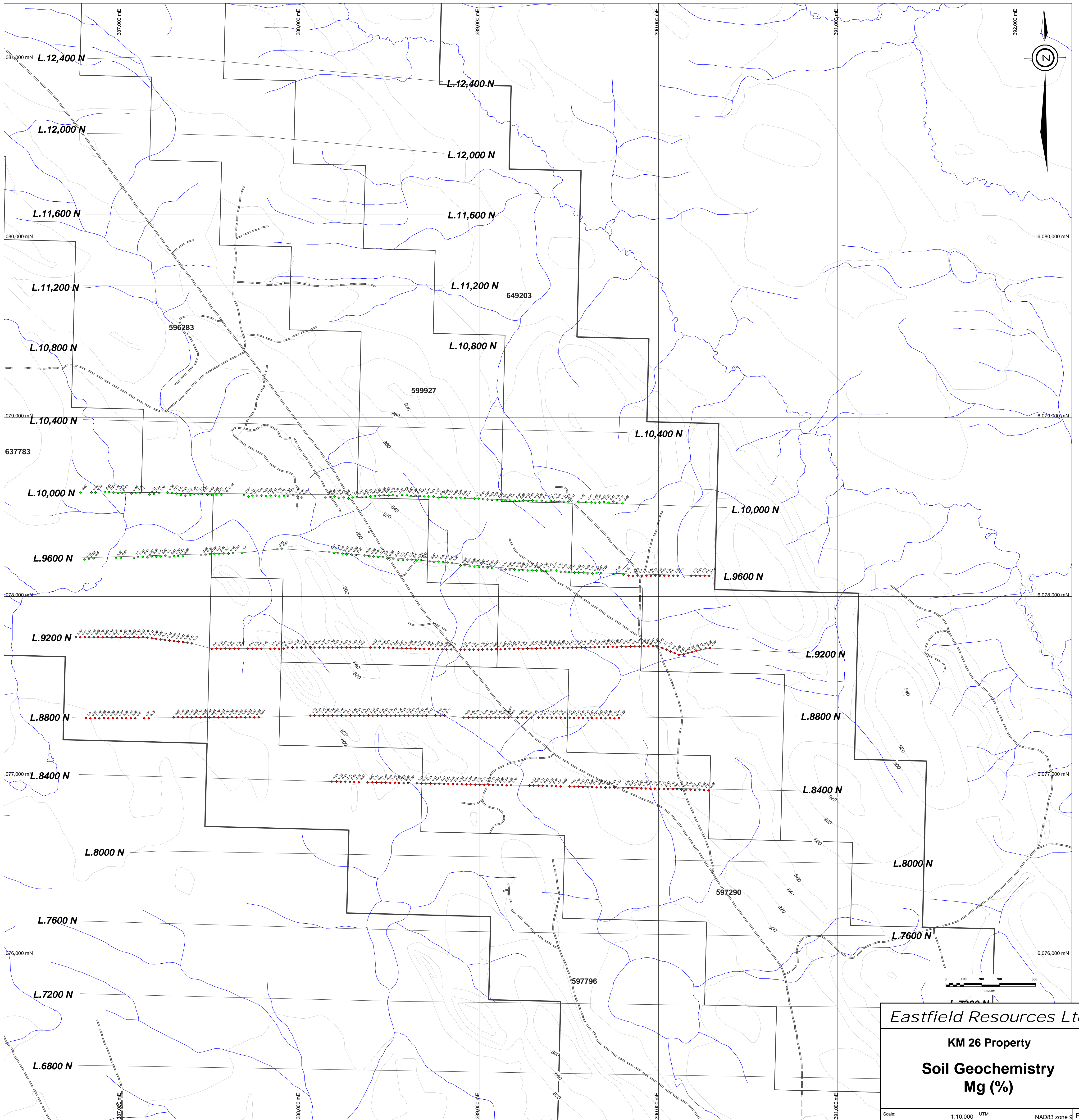
• 2010 soil sample station
 • 2009 soil sample station



Eastfield Resources Ltd
KM 26 Property
Soil Geochemistry
Ni (ppm)

Scale:	1:10,000	UTM	NAD83 zone 9	Fig
Date:	Dec 20, 2010	TRIM	093K077, 087	2
By:	MJD	NTS	93K/15	

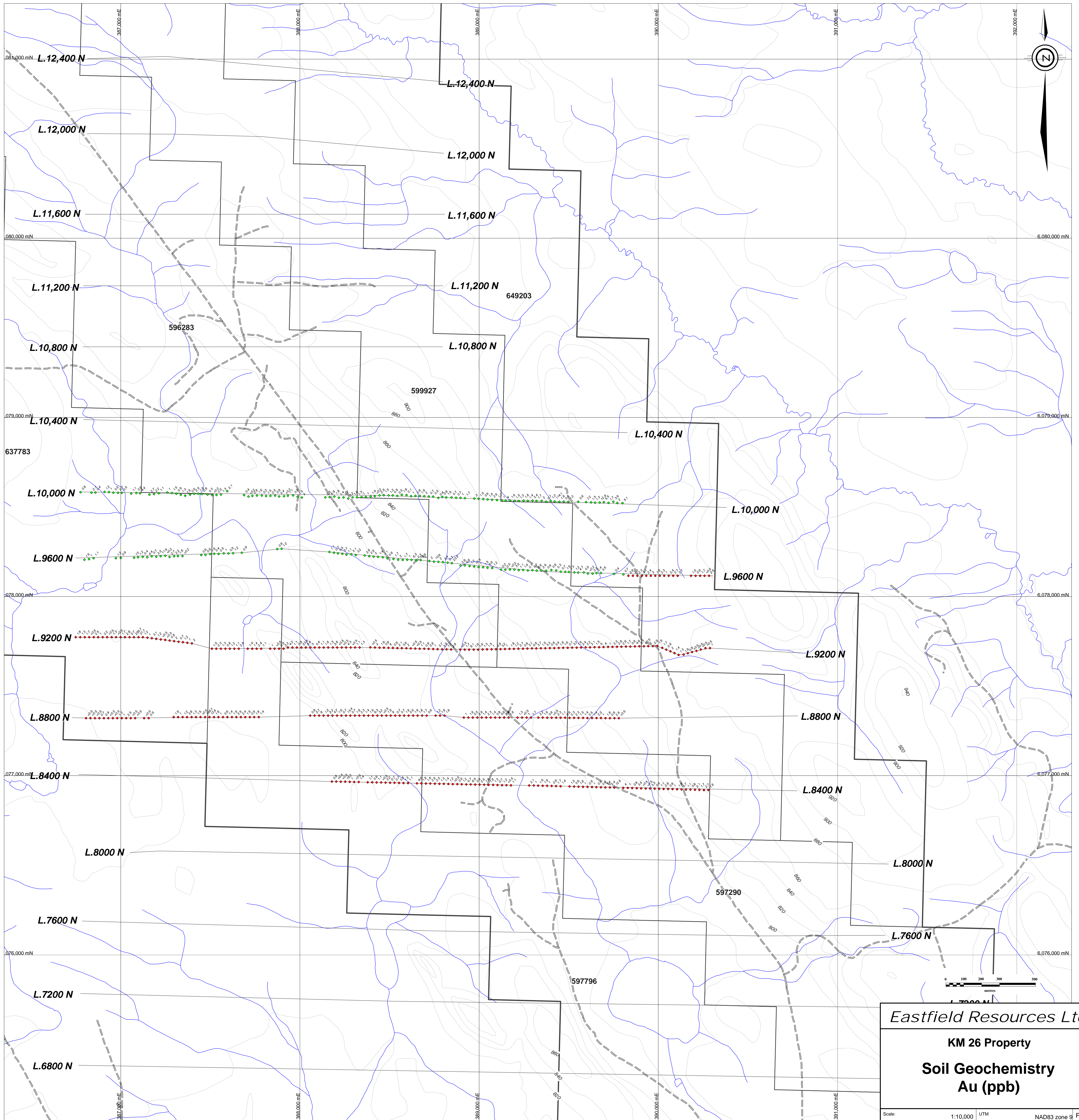
• 2010 soil sample station
 • 2009 soil sample station



Eastfield Resources Ltd
KM 26 Property
Soil Geochemistry
Mg (%)

Scale:	1:10,000	UTM	NAD83 zone 5	Fig
Date:	Dec 20, 2010	TRIM	093K077, 087	3
By:	MJD	NTS	93K/15	

• 2010 soil sample station
 • 2009 soil sample station



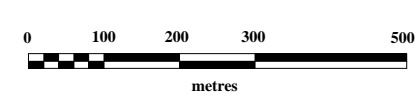
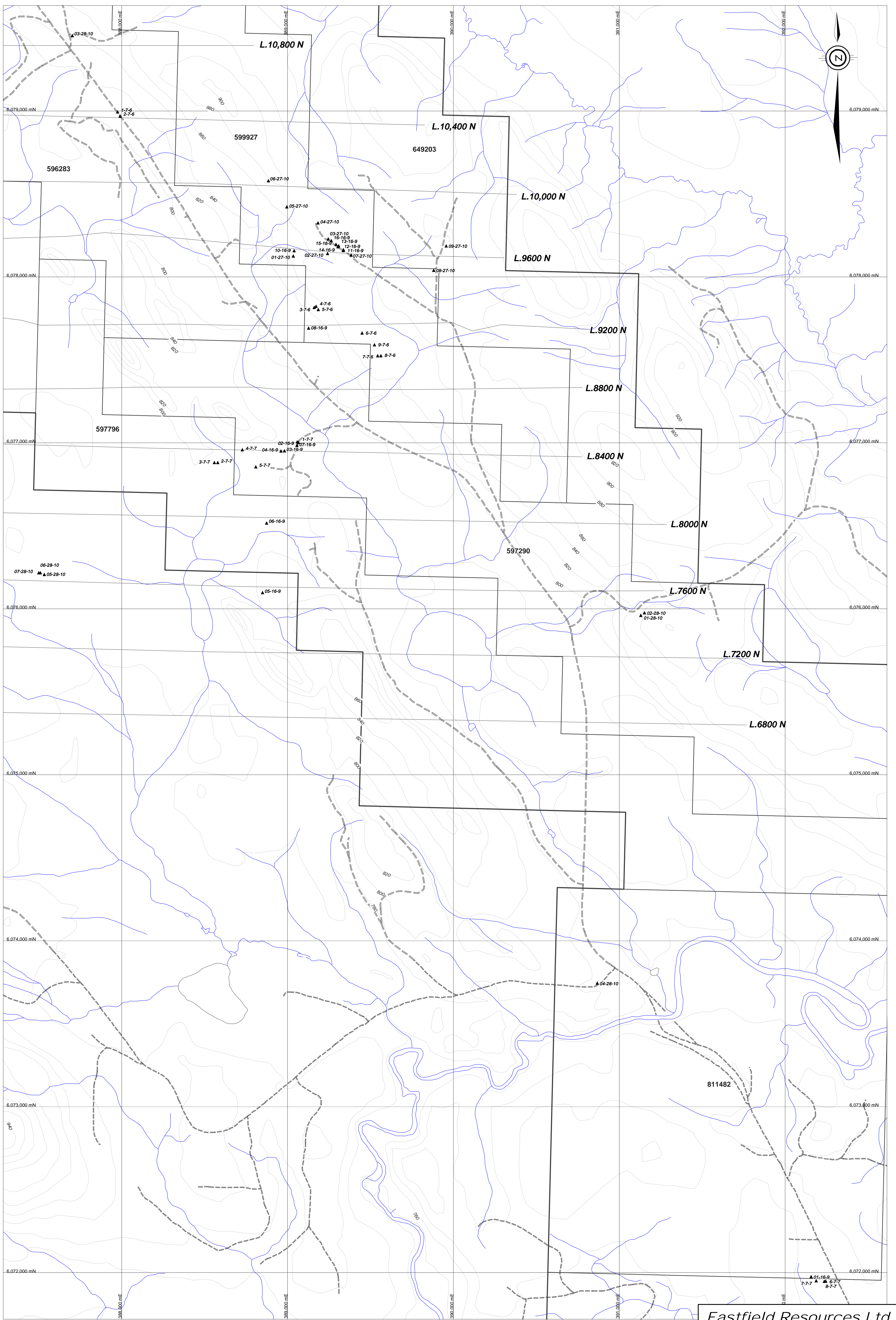
Eastfield Resources Ltd

KM 26 Property

**Soil Geochemistry
Au (ppb)**

Scale:	1:10,000	UTM	NAD83 zone 9	Fig
Date:	Dec 20, 2010	TRIM	093K077, 087	4
By:	MJD	NTS	93K/15	

• 2010 soil sample station
• 2009 soil sample station

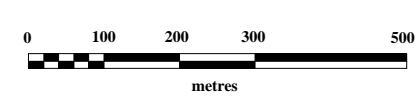
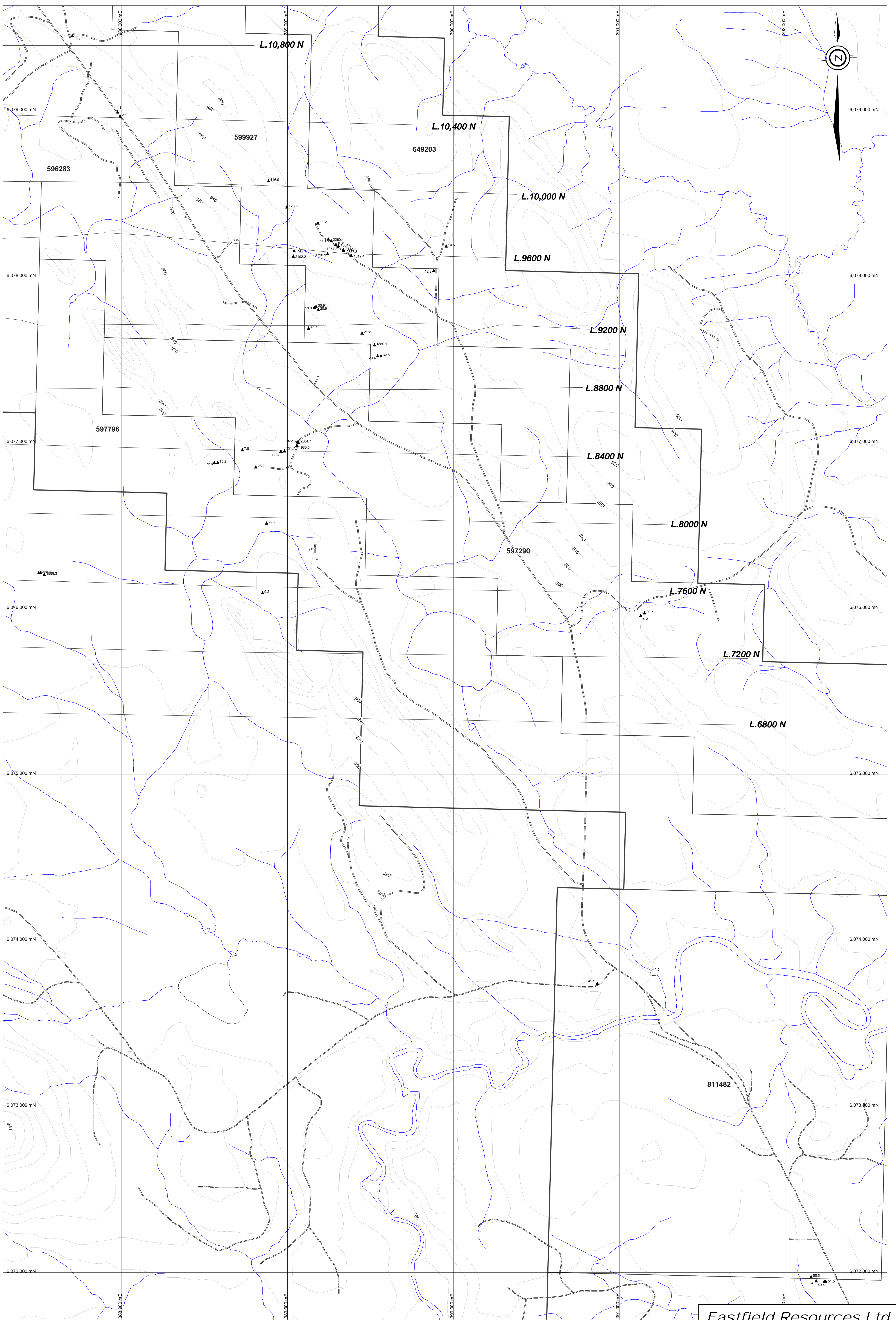


▲ 2010 rock sample station

Eastfield Resources Ltd

**KM 26 Property
Rock Geochemistry
Sample Numbers**

Scale:	1:10,000	UTM	NAD83 zone 10	Fig
Date:	Dec 16, 2010	TRIM	093K077, 087	5
By:	MJD	NTS	93K/15	

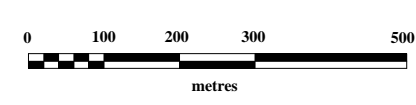
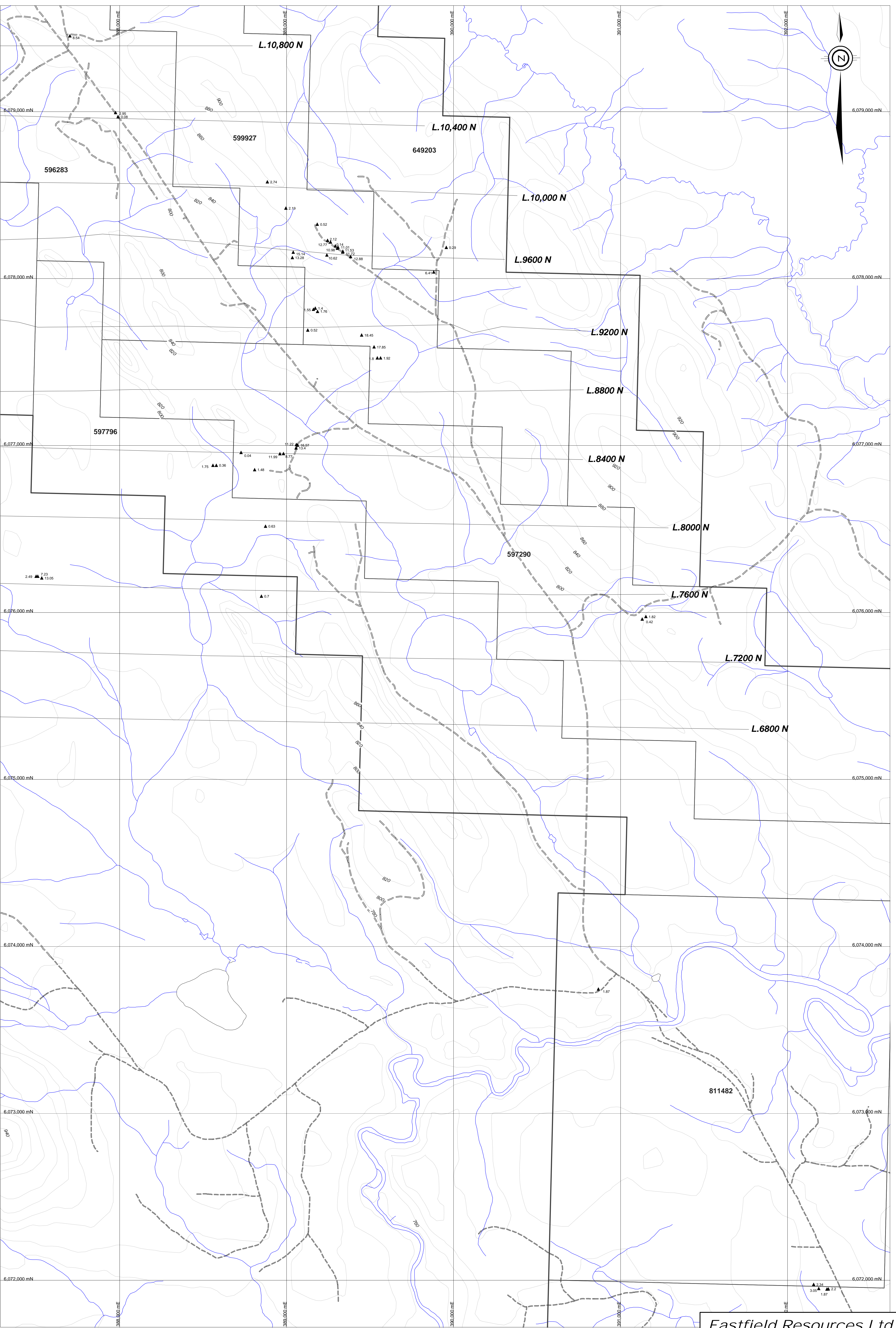


▲ 2010 rock sample station

Eastfield Resources Ltd

KM 26 Property
Rock Geochemistry
Ni (ppm)

Scale:	1:10,000	UTM	NAD83 zone 10	Fig
Date:	Dec 16, 2010	TRIM	093K077, 087	6
By:	MJD	NTS	93K/15	

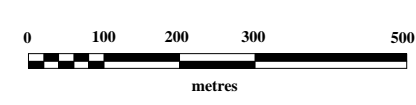
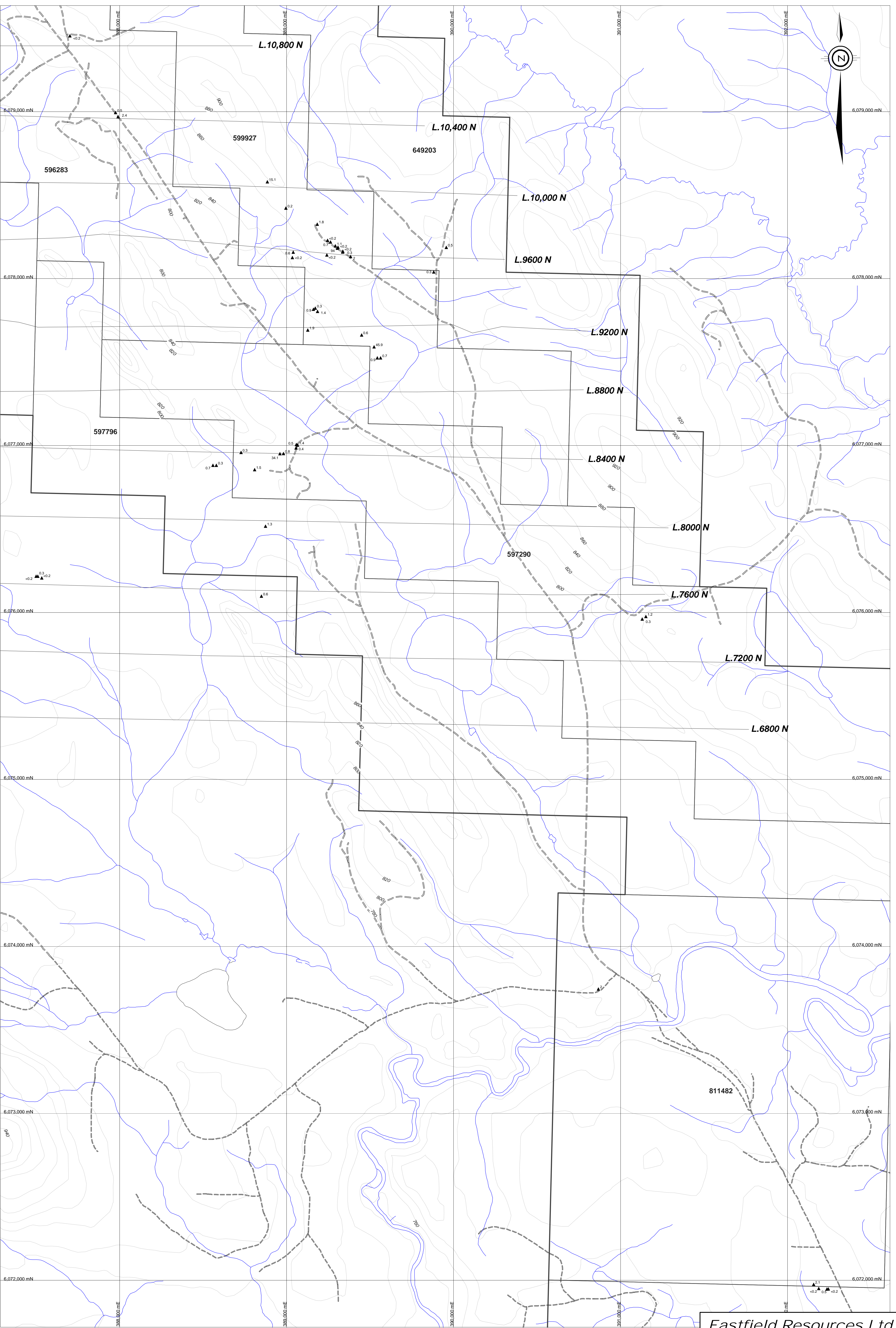


▲ 2010 rock sample station

Eastfield Resources Ltd

**KM 26 Property
Rock Geochemistry
Mg (%)**

Scale:	1:10,000	UTM	NAD83 zone 10	Fig
Date:	Dec 16, 2010	TRIM	093K077, 087	7
By:	MJD	NTS	93K/15	



▲ 2010 rock sample station

Eastfield Resources Ltd

KM 26 Property
Rock Geochemistry
Au (ppb)

Scale:	1:10,000	UTM	NAD83 zone 10	Fig
Date:	Dec 16, 2010	TRIM	093K077, 087	8
By:	MJD	NTS	93K/15	

LOGISTICAL REPORT
INDUCED POLARIZATION AND MAGNETOMETER SURVEYS

KM 26 PROPERTY, FORT ST. JAMES AREA, B.C.

on behalf of

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

Survey performed: October 26 to November 16, 2010

by

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

November 22, 2010

TABLE OF CONTENTS

	page
1 Introduction	1
2 Survey coverage and procedures	1
3. Personnel	1
4. Instrumentation	1

Appendix

Statement of Qualifications	rear of report
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Accompanying Maps

Chargeability/Resistivity Pseudosections with Magnetometer Profiles	
Lines 8000N, 8400N, 8800N, and 9200N (East Part)	(1:2500)
Lines 8400N, 8800N, and 9200N (West Part)	(1:2500)
Lines 9000N, 10000N, 10400N, and 108200N (East Part)	(1:2500)
Lines 9000N, 10000N, 10400N, and 108200N (West Part)	(1:2500)
Chargeability Pseudosections - Plan view - Grid coordinates	(1:5000)
Resistivity Pseudosections - Plan view - Grid coordinates	(1:5000)
Chargeability Contour Plan (a=25m/n=2) - UTM coordinates	(1:5000)
Resistivity Contour Plan (a=25m/n=2) - UTM coordinates	(1:5000)
Magnetometer Contour Plan – UTM coordinates	(1:5000)
Magnetometer Profiles – Grid coordinates	(1:5000)

Accompanying Files

Compact Disk with all survey data and maps (srf and pdf formats)

1. INTRODUCTION

Induced polarization (IP) and magnetometer surveys were performed at the Km 26 Property, Fort St. James Area, B.C., within the period October 26 to November 16, 2010.

The surveys were performed by Scott Geophysics Ltd. on behalf of Mincord Exploration Consultants Ltd., who managed the project on behalf of Eastfield Resources Ltd. This report describes the instrumentation and procedures, and presents the results of the surveys.

2. SURVEY COVERAGE AND PROCEDURES

A total of 26 km of IP survey and magnetometer survey were performed at the Km 26 Property. The survey was discontinued due to excessive logging truck traffic and the lack of adequate daylight.

The pole dipole array was used for the IP survey with an "a" spacing of 25 metres and at "n" separations of 1 to 5. The on line current electrode was located to the east of the current electrode on all survey lines.

The chargeability and resistivity results are presented on the accompanying pseudosections and contour plan maps. The magnetometer survey results are presented as profiles on the pseudosections and as contour and profile plans.

3. PERSONNEL

Gordon Stewart was the crew chief on the survey on behalf of Scott Geophysics Ltd. Bill Morton was the representative on behalf of Eastfield Resources Ltd.

4. INSTRUMENTATION

A GDD Grx8 receiver and GDD TxII transmitter were used for the IP survey. Readings were taken in the time domain using a 2 second on/2 second off alternating square wave. The chargeability values plotted on the accompanying pseudosections and plan maps is for the interval 690 to 1050 msec after shutoff (mid point 870 msec). A Scintrex ENVI was used for the magnetometer survey. All data was corrected for diurnal drift with reference to an ENVI base station cycling at 10 second intervals.

Respectfully Submitted,



Alan Scott, Geophysicist

Statement of Qualifications

for

Alan Scott, Geophysicist

of

4013 West 14th Avenue
Vancouver, B.C. V6R 2X3

I hereby certify the following statements regarding my qualifications and involvement in the program of work performed on behalf of Mincord Exploration Consultants Ltd., at the Km 26 Property, Fort St. James Area, B.C., and as presented in this report of November 19, 2010.

The work was performed by individuals qualified for its performance.

I am a shareholder and director in Eastfield Resources Ltd. which has a material interest in the property under consideration in this report.

I graduated from the University of British Columbia with a Bachelor of Science degree (Geophysics) in 1970 and with a Master of Business Administration in 1982.

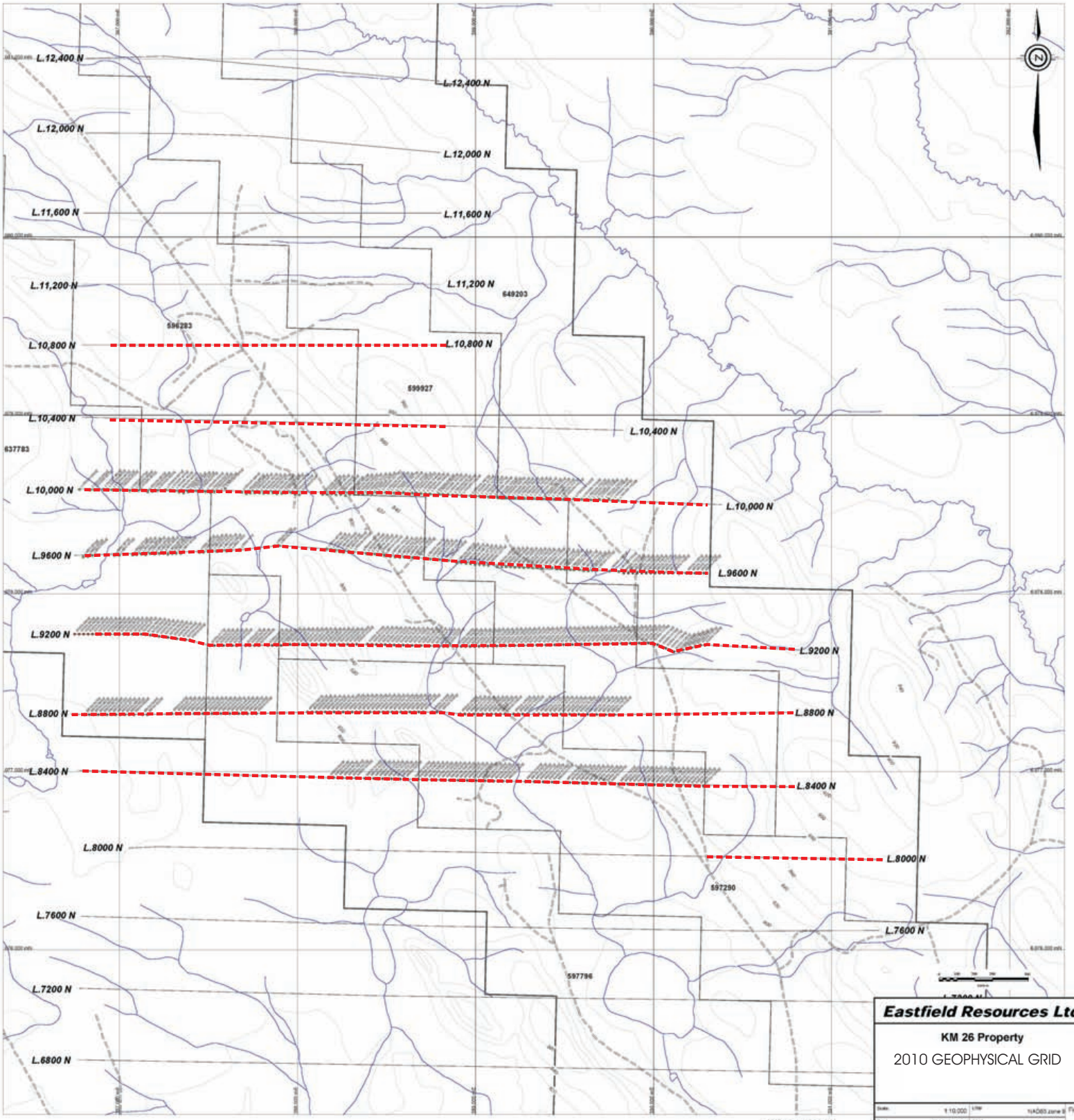
I am a member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

I have been practicing my profession as a Geophysicist in the field of Mineral Exploration since 1970.

Respectfully submitted,

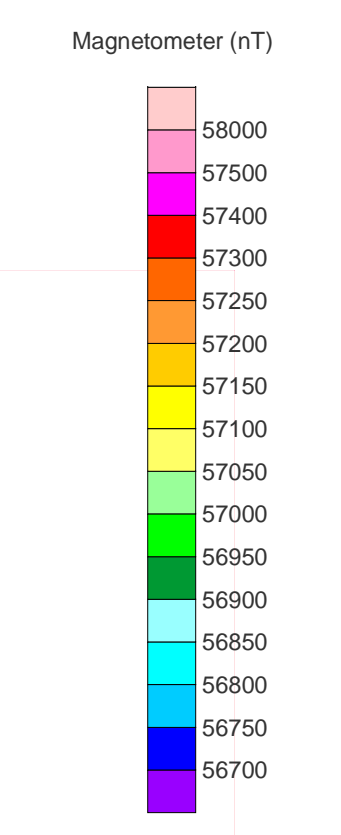
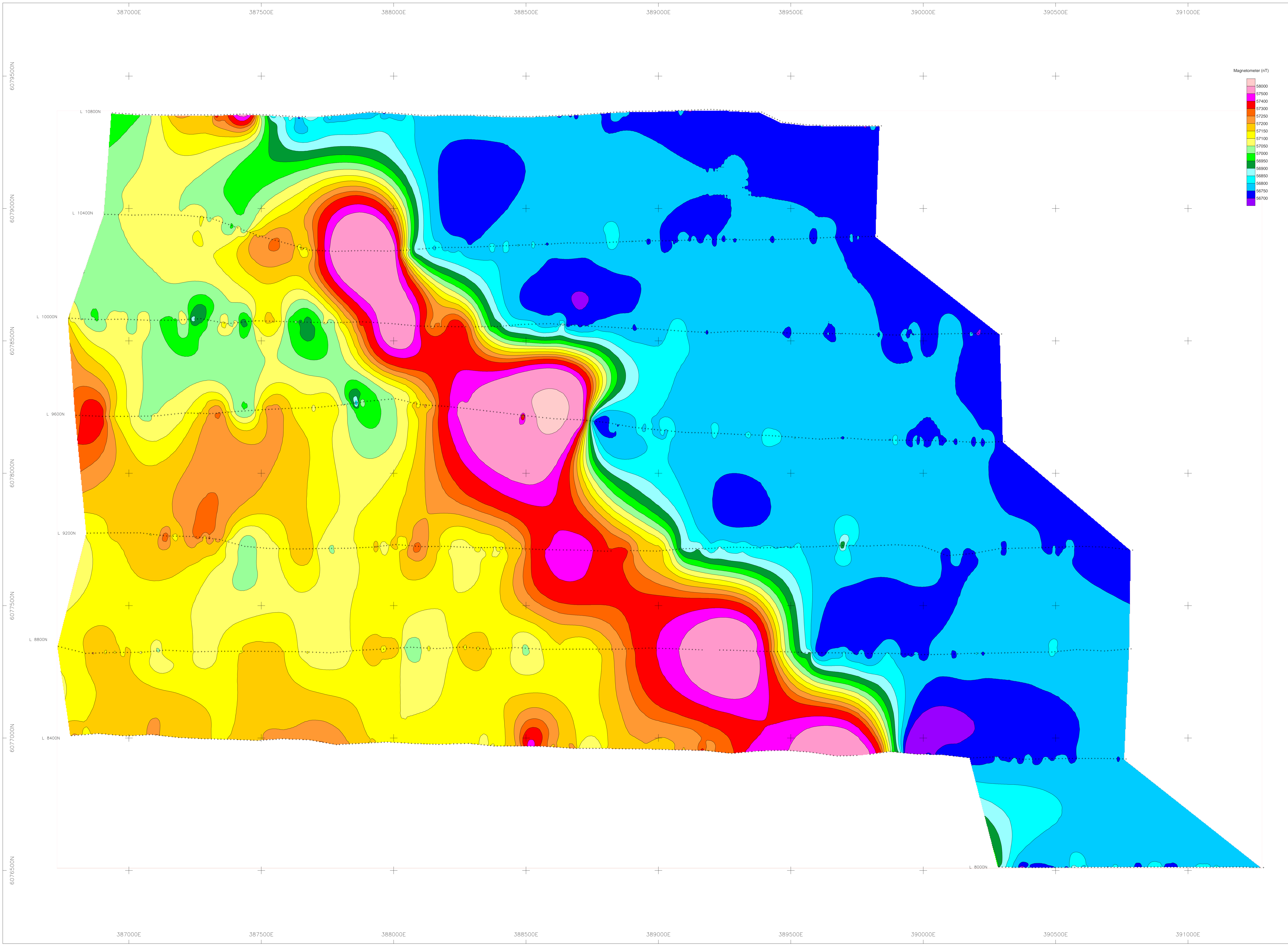


Alan Scott, P.Geo.

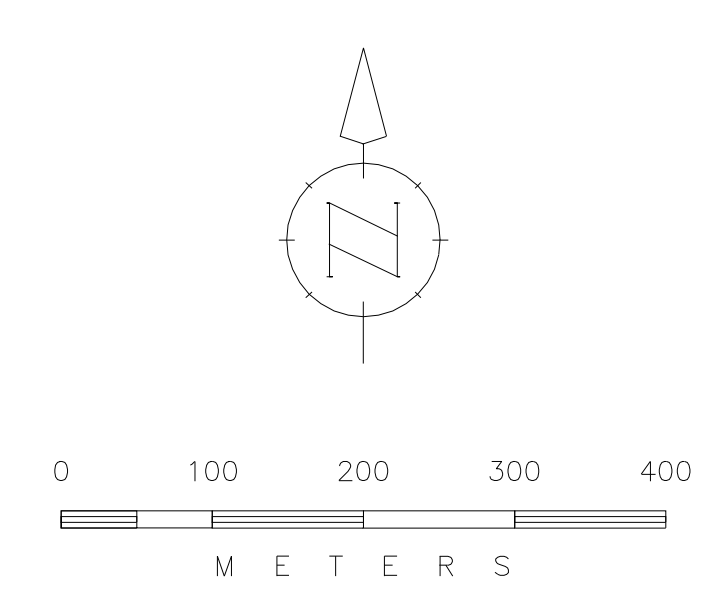


- 2010 soil sample station
- 2009 soil sample station

Eastfield Resources Ltd		
KM 26 Property		
2010 GEOPHYSICAL GRID		
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Date:	Dec-16, 2010	1994
By:	MJC	NTB
		95K115

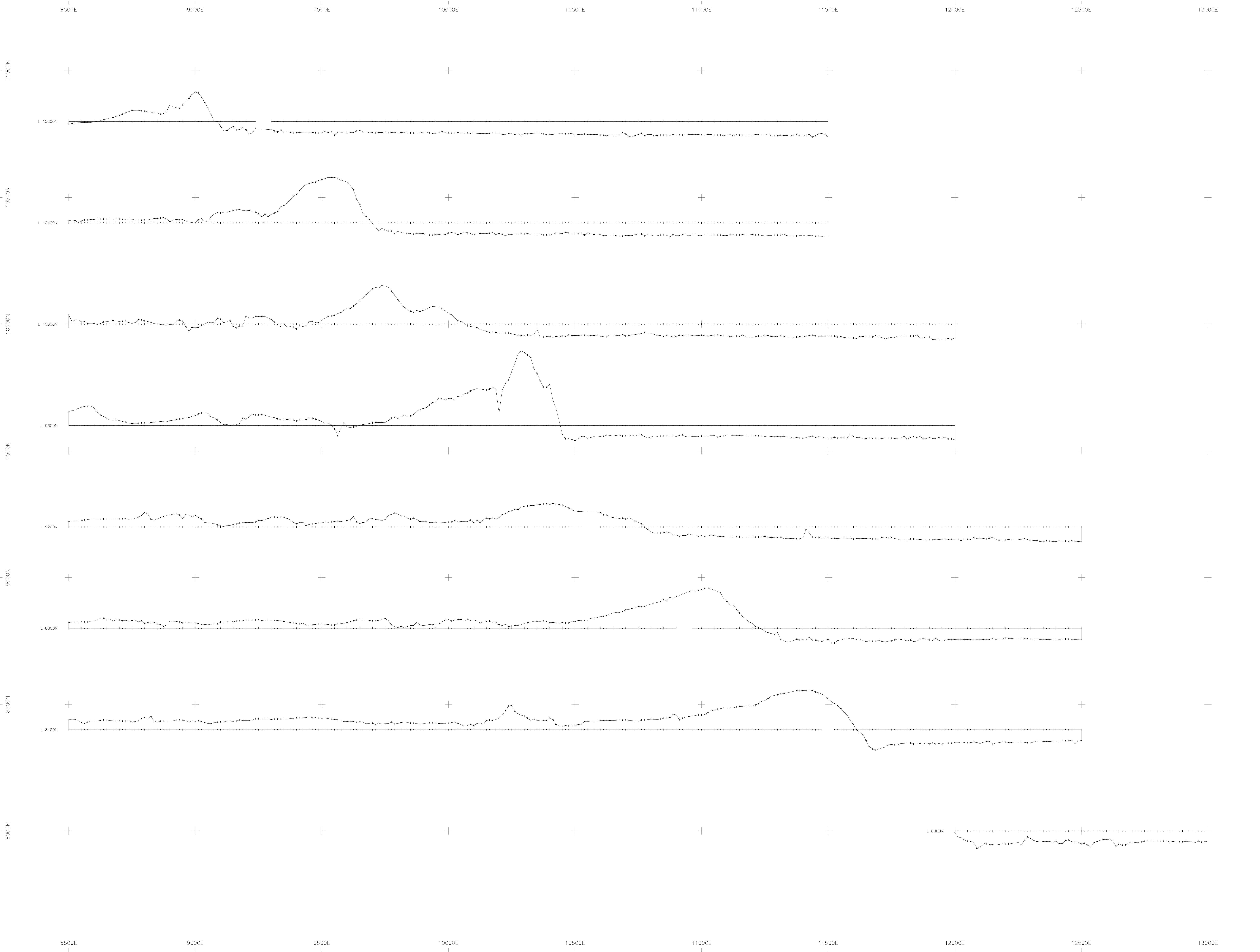


SURVEY SPECIFICATIONS
 survey performed Nov/2010
 survey magnetometer Scintrex ENVI
 base magnetometer Scintrex ENVI
 type magnetometer proton
 measurement total field
 units nanoteslas
 diurnal corrections base station
 data interval 12.5 metres
 GPS derived UTM coordinates - WGS84

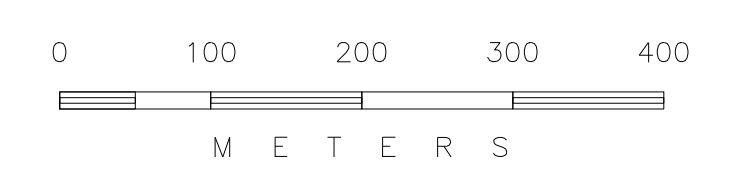
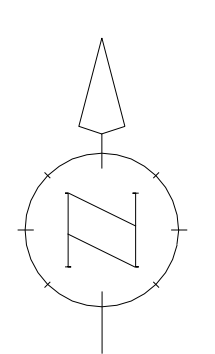


EASTFIELD RESOURCES LTD.
 KM 26 PROPERTY
 FORT ST. JAMES AREA, B.C.
 Magnetometer Survey
 Contour Plan

DRAWN BY: ars DATE: Nov/2010
 SCOTT GEOPHYSICS LTD.

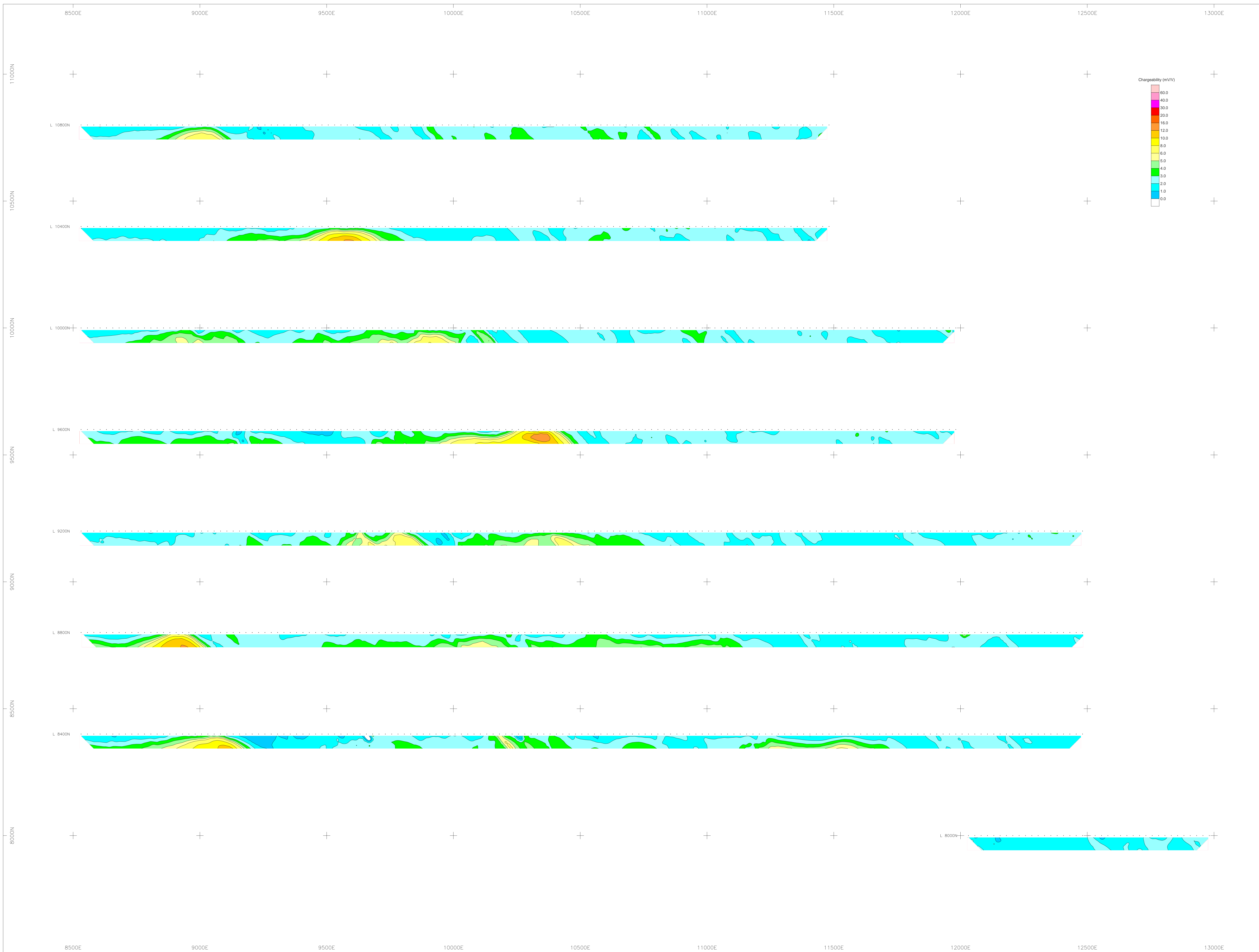


SURVEY SPECIFICATIONS
 survey performed Nov/2010
 base magnetometer Scintrex ENVI
 type proton
 measurement total field
 units nanoteslas
 diurnal corrections base station
 data interval 12.5 metres
 profile base 57000 nT
 profile scale 250 nT/cm
 (at 1:5000 scale)

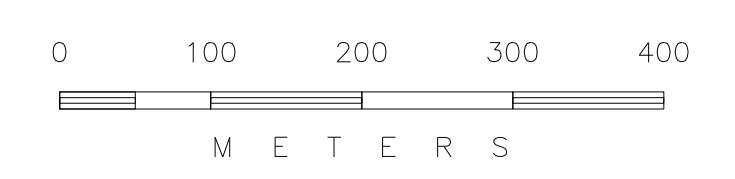
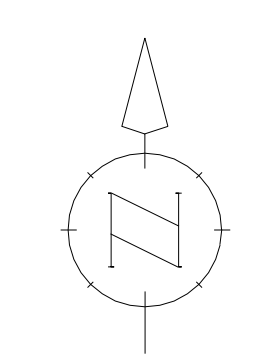
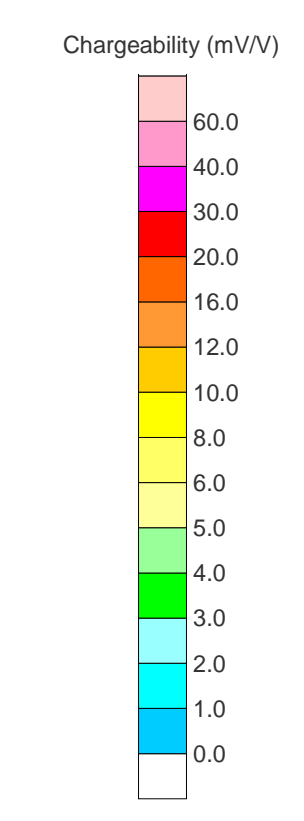


EASTFIELD RESOURCES LTD.
 KM 26 PROPERTY
 FORT ST. JAMES AREA, B.C.
 Magnetometer Survey
 Profiles

DRAWN BY: ers DATE: Nov/2010
 SCOTT GEOPHYSICS LTD.

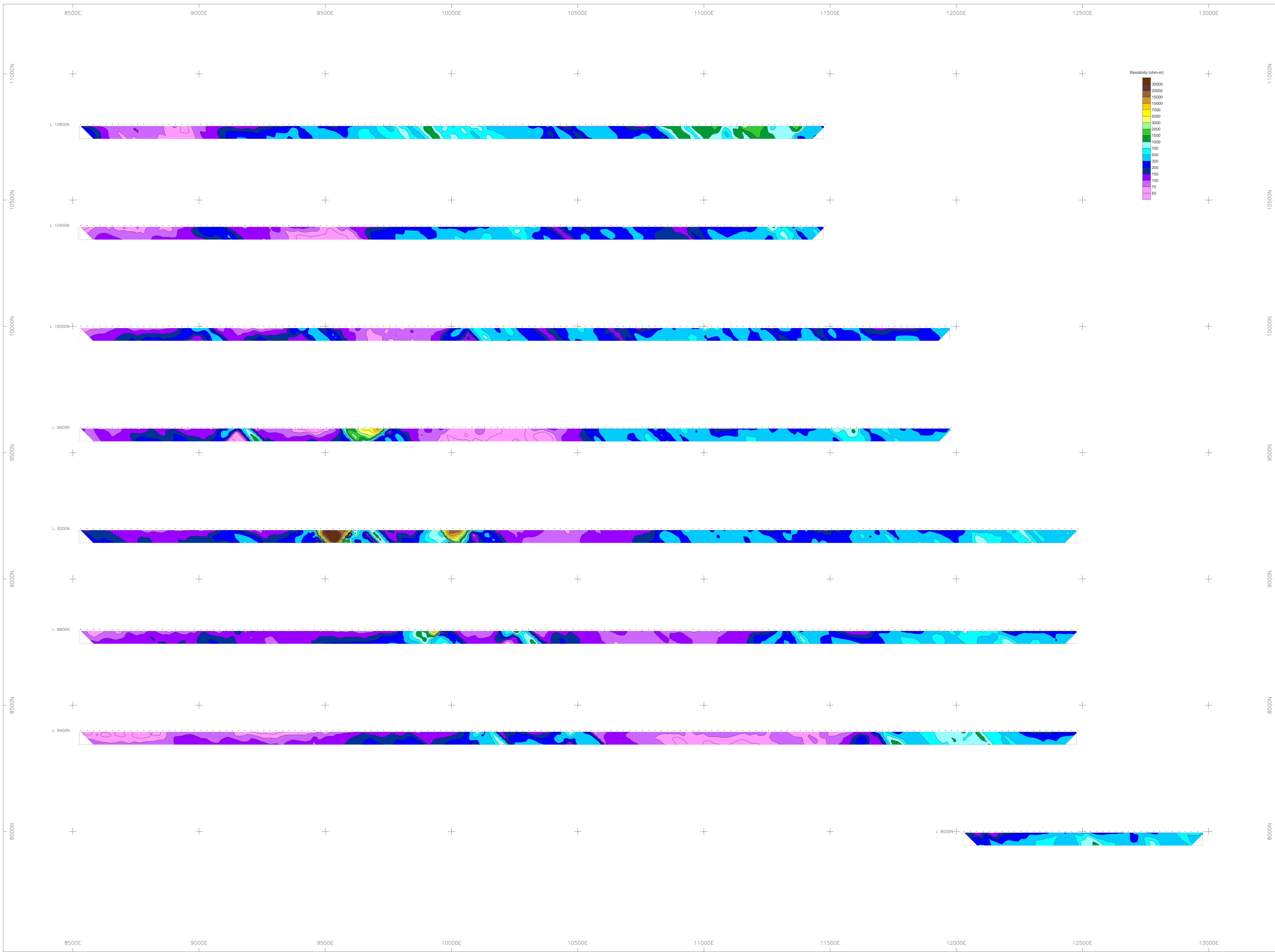


SURVEY SPECIFICATIONS
 survey performed Nov/2010
 receiver GDD Rx8
 transmitter GDD Tx11
 pulse time 2 seconds
 Mx receive window 690-1050 msec
 mid point 870 msec
 array pole dipole
 a spacing 25 metres
 n separations 1, 2, 3, 4, 5
 current electrode East of potentials
 Mx Chargeability Pseudosections
 Grid Coordinates

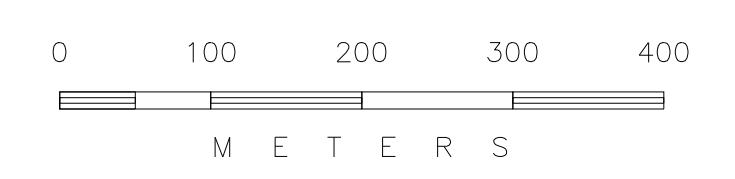
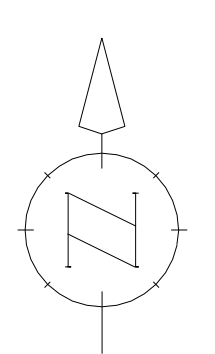
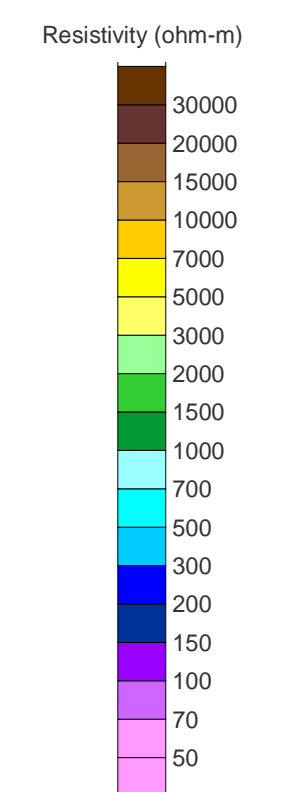


EASTFIELD RESOURCES LTD.
 KM 26 PROPERTY
 FORT ST. JAMES AREA, B.C.
 Induced Polarization Survey
 Chargeability Pseudosections

DRAWN BY: ars DATE: Nov/2010
 SCOTT GEOPHYSICS LTD.



SURVEY SPECIFICATIONS
 survey performed Nov/2010
 receiver GDD Rx8
 transmitter GDD Tx11
 pulse time 2 seconds
 Mx receive window 690-1050 msec
 mid point 870 msec
 array pole dipole
 a spacing 25 metres
 n separations 1, 2, 3, 4, 5
 current electrode East of potentials
 Resistivity Pseudosections
 Grid Coordinates



EASTFIELD RESOURCES LTD.

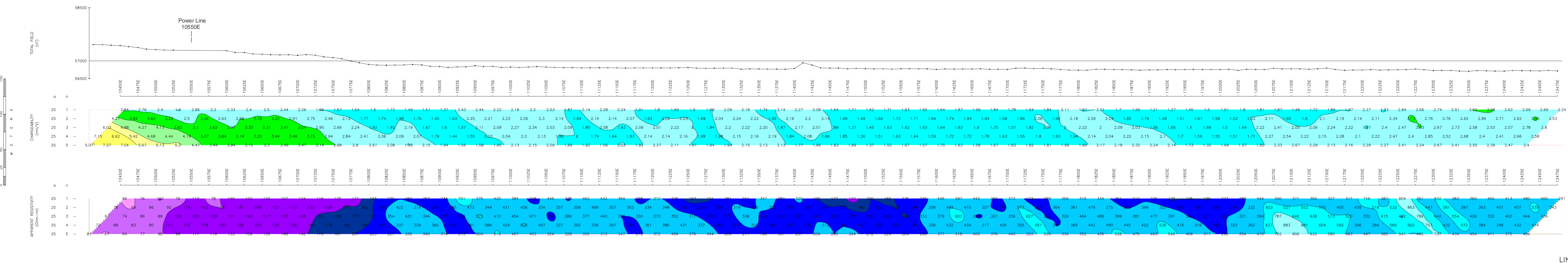
KM 26 PROPERTY
 FORT ST. JAMES AREA, B.C.
 Induced Polarization Survey
 Resistivity Pseudosections

DRAWN BY: ars DATE: Nov/2010
 SCOTT GEOPHYSICS LTD.

EASTFIELD RESOURCES LTD.
INDATA PROPERTY, FORT ST JAMES AREA, B.C.

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Pole-Dipole Array
GDD Rod
Pulse Rate: 2 sec
Current: 100mA
Max. current: 100mA
Max. chargeability: 600-1000 msec after shut-off
Max. resistivity: 10000 Ohm-m
Magnometer Survey: Siemens DNI base plus field magnetometers

LINE: 9200N

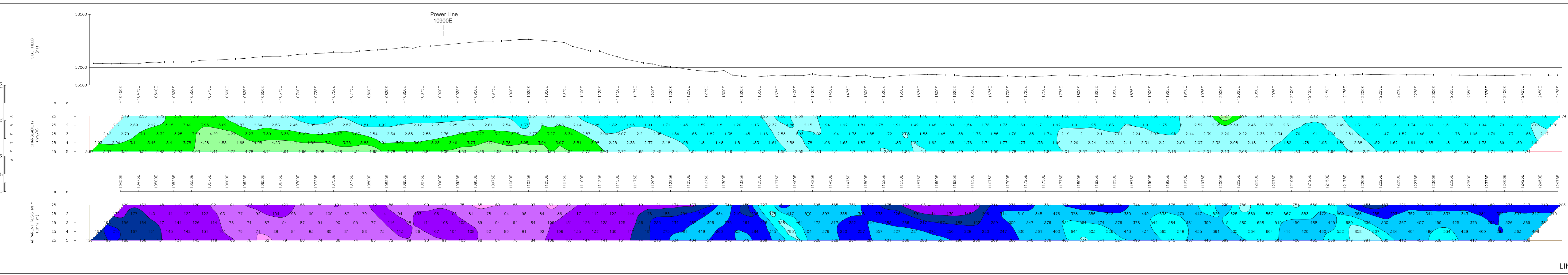


LINE: 9200N

EASTFIELD RESOURCES LTD.
INDATA PROPERTY, FORT ST JAMES AREA, B.C.

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Pole-Dipole Array
GDD Rod
Pulse Rate: 2 sec
Current: 100mA
Max. current: 100mA
Max. chargeability: 600-1000 msec after shut-off
Max. resistivity: 10000 Ohm-m
Magnometer Survey: Siemens DNI base plus field magnetometers

LINE: 8800N

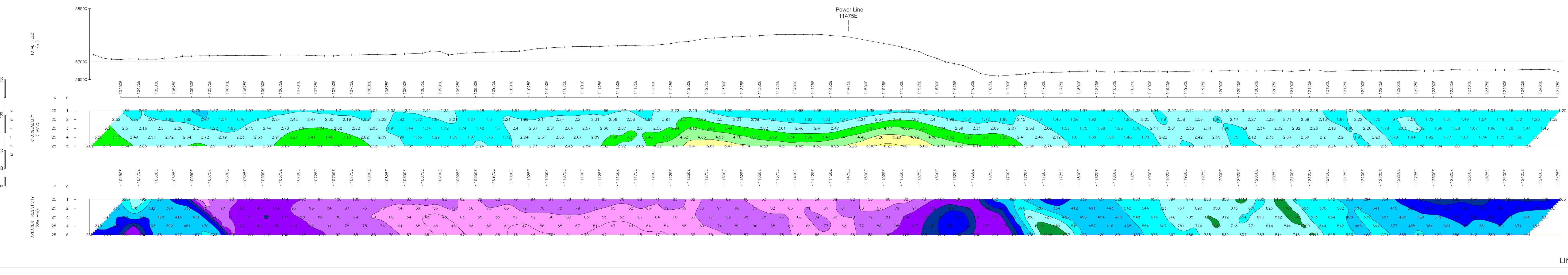


LINE: 8800N

EASTFIELD RESOURCES LTD.
INDATA PROPERTY, FORT ST JAMES AREA, B.C.

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Pole-Dipole Array
GDD Rod
Pulse Rate: 2 sec
Current: 100mA
Max. current: 100mA
Max. chargeability: 600-1000 msec after shut-off
Max. resistivity: 10000 Ohm-m
Magnometer Survey: Siemens DNI base plus field magnetometers

LINE: 8400N

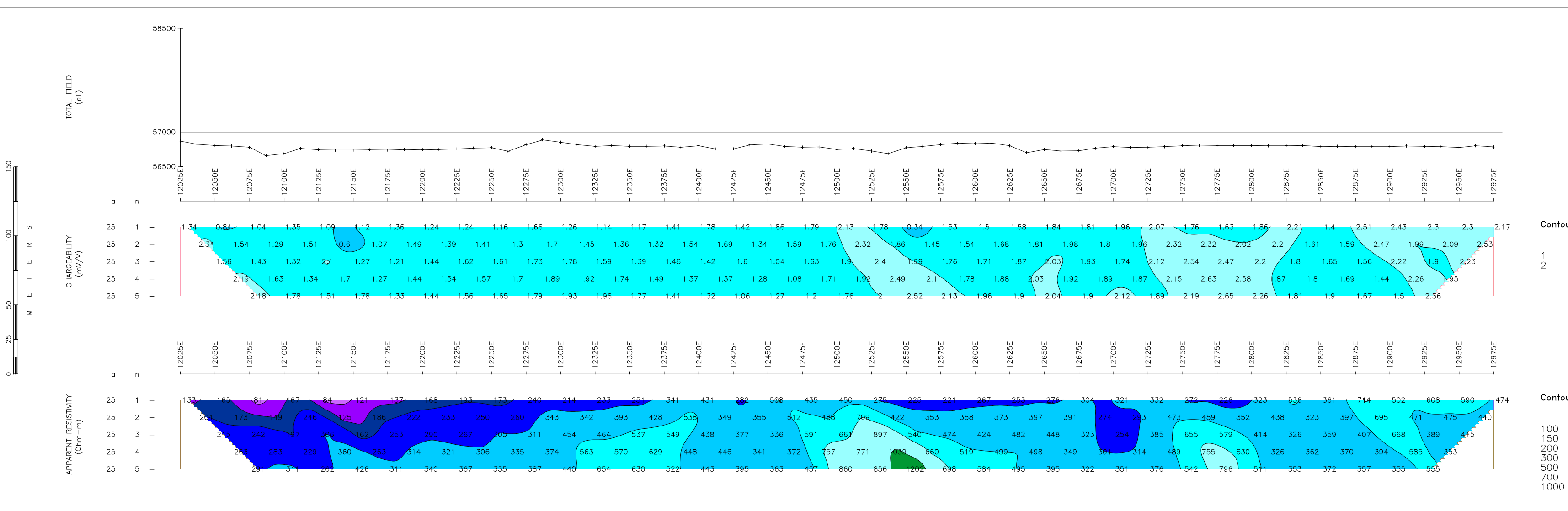


LINE: 8400N

EASTFIELD RESOURCES LTD.
INDATA PROPERTY, FORT ST JAMES AREA, B.C.

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Pole-Dipole Array
GDD Rod
Pulse Rate: 2 sec
Current: 100mA
Max. current: 100mA
Max. chargeability: 600-1000 msec after shut-off
Max. resistivity: 10000 Ohm-m
Magnometer Survey: Siemens DNI base plus field magnetometers

LINE: 8000N



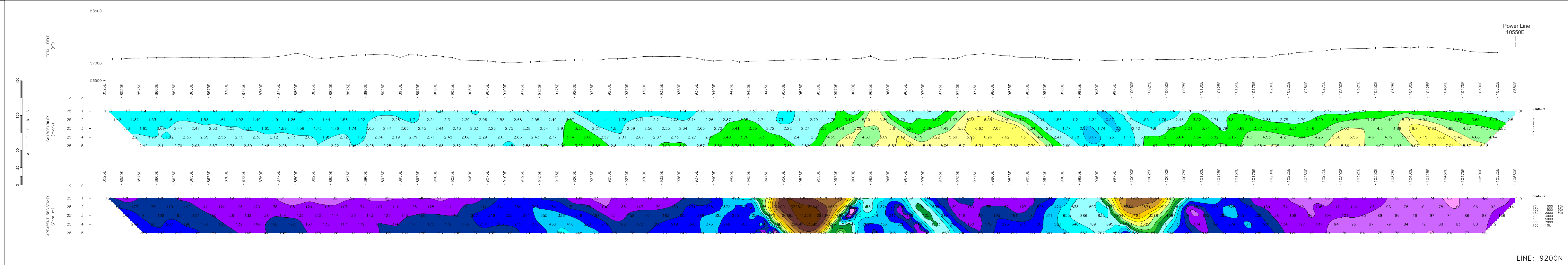
LINE: 8000N

EASTFIELD RESOURCES LTD.

INDATA PROPERTY, FORT ST JAMES AREA, B.C.

LINE: 9200N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Oct/10
Pole-Dipole Array
GDD R08
Pulse Rate: 2 sec
Current electrode East of potential electrodes (array heading W)
Mx chargeability = 690-1000 msec after shutoff
Magnetometer Survey: Schlöter ENVI base plus field magnetometers



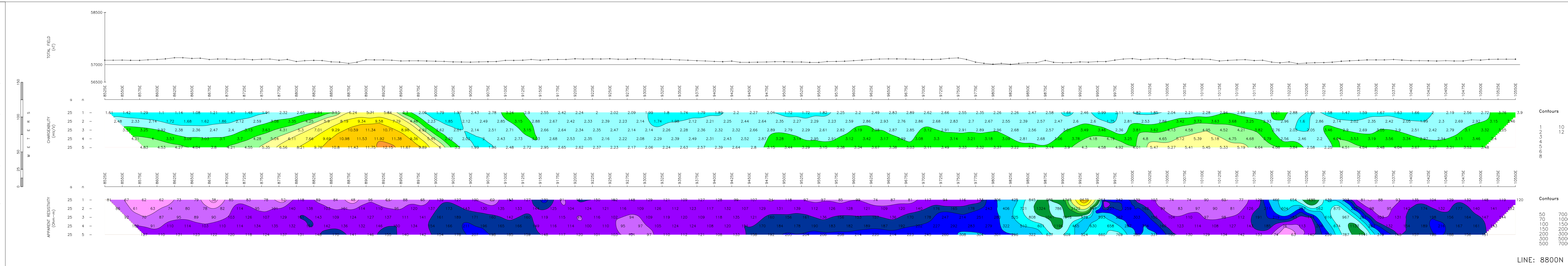
LINE: 9200N

EASTFIELD RESOURCES LTD.

INDATA PROPERTY, FORT ST JAMES AREA, B.C.

LINE: 8800N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Oct/10
Pole-Dipole Array
GDD R08
Pulse Rate: 2 sec
Current electrode East of potential electrodes (array heading W)
Mx chargeability = 690-1000 msec after shutoff
Magnetometer Survey: Schlöter ENVI base plus field magnetometers



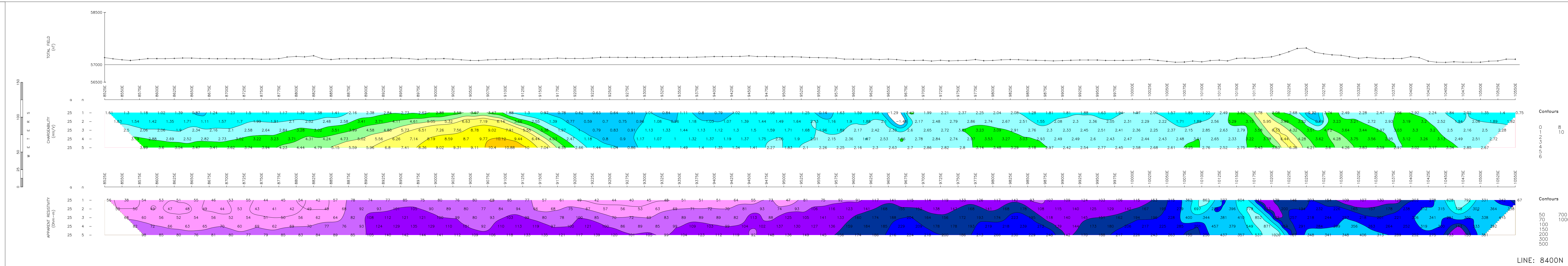
LINE: 8800N

EASTFIELD RESOURCES LTD.

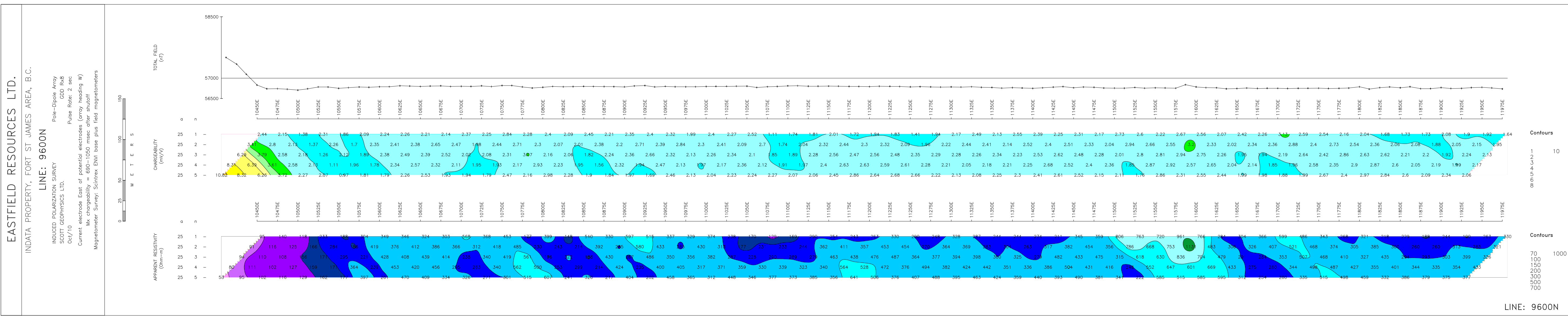
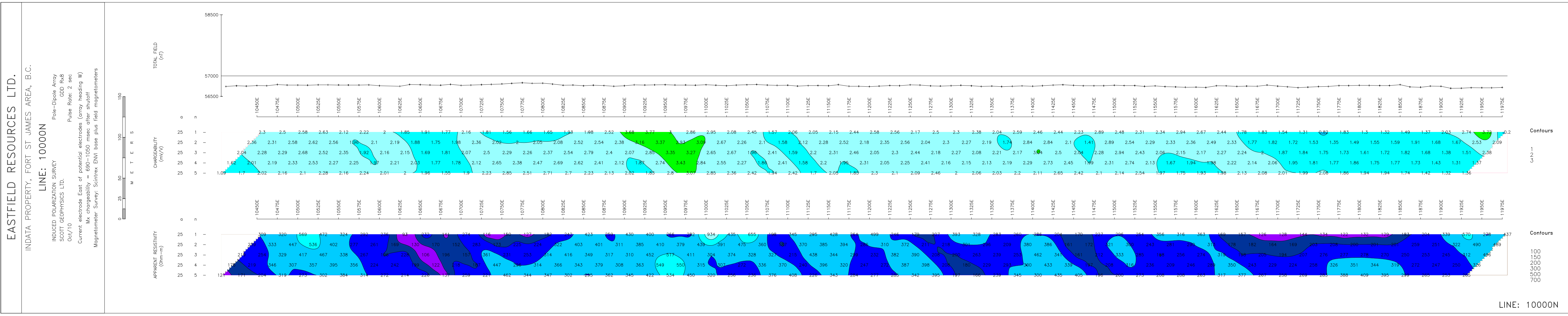
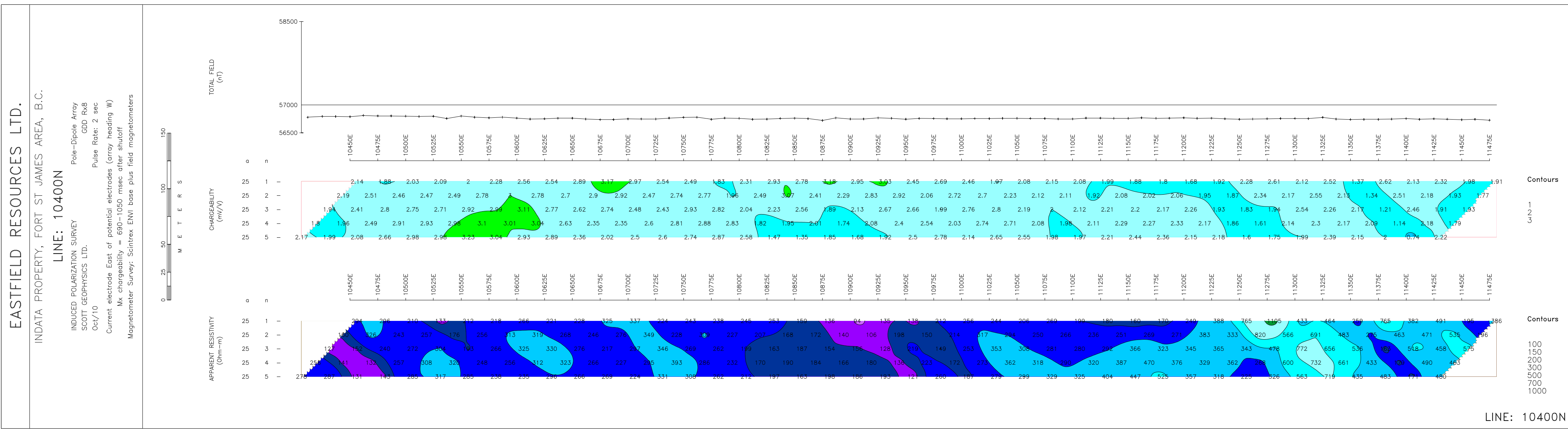
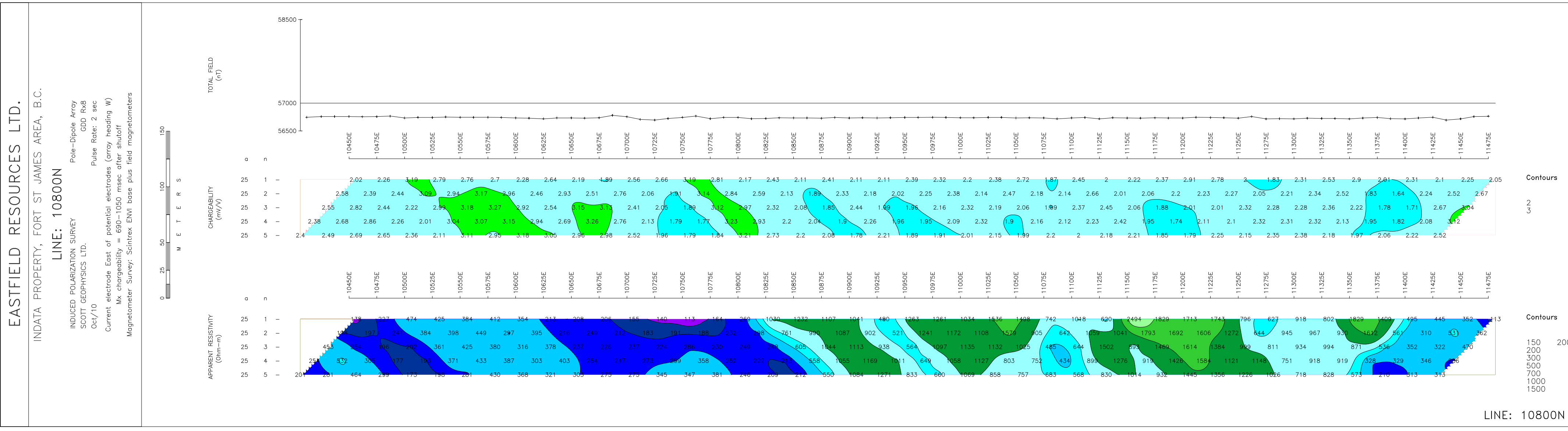
INDATA PROPERTY, FORT ST JAMES AREA, B.C.

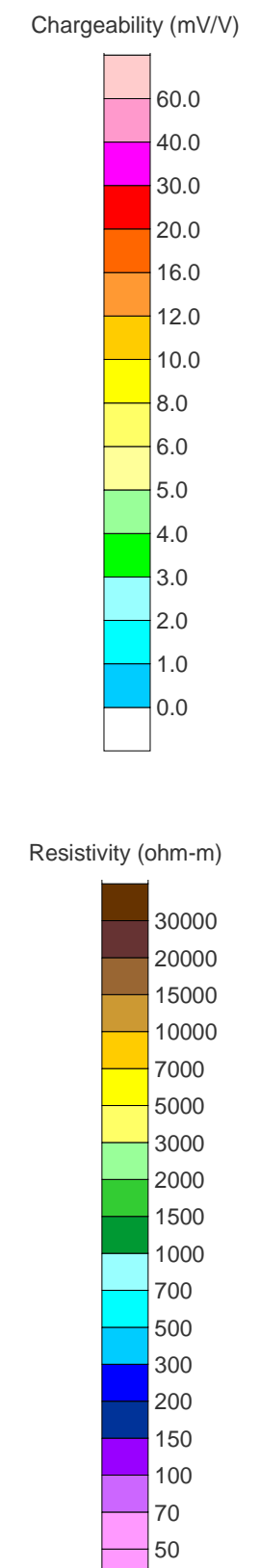
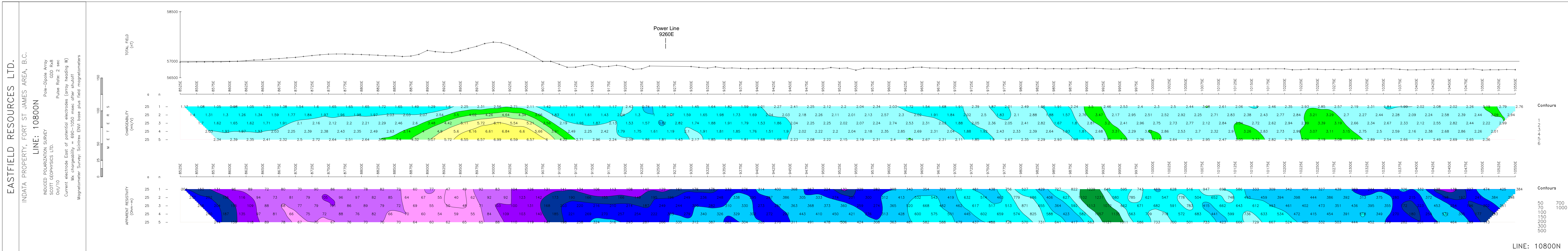
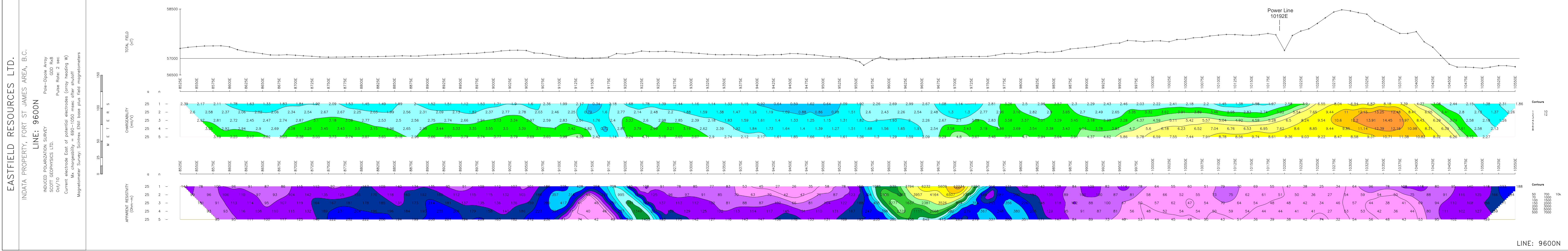
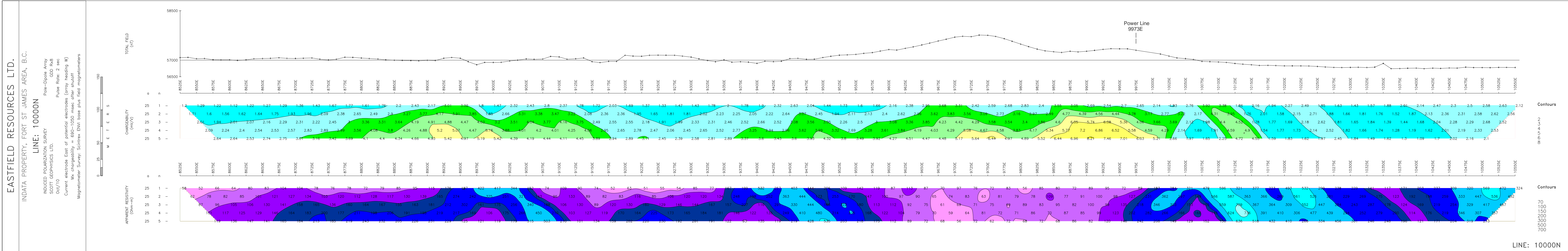
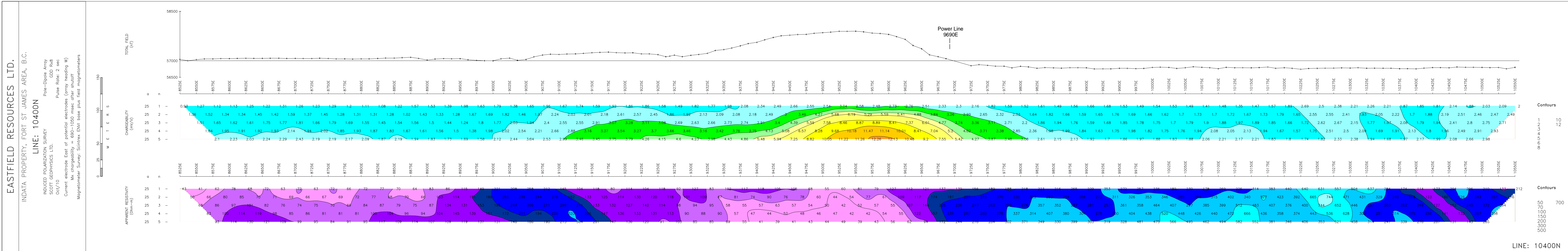
LINE: 8400N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
Oct/10
Pole-Dipole Array
GDD R08
Pulse Rate: 2 sec
Current electrode East of potential electrodes (array heading W)
Mx chargeability = 690-1000 msec after shutoff
Magnetometer Survey: Schlöter ENVI base plus field magnetometers



LINE: 8400N







Geochemical Aqua Regia Digestion

Groups 1D, 1DX ICP-ES & ICP-MS

You can choose economically priced ICP-ES (Group 1D) or ICP-MS (Group 1DX) analysis to complement your exploration program.

Sample splits of 0.5g are leached in hot (95°C) Aqua Regia. Select a larger split size for more representative Au analysis. Refractory and graphitic samples can limit Au solubility.

Sample minimum 1g pulp.

Group 1D01	Cdn
33 elements	\$8.50

Group 1D02	Cdn
Include Hg and Tl	+\$1.00

Group 1D03	Cdn
Include Uranium	+\$0.50

Code	Group 1DX	Cdn
1DX1	36 elements 0.5g	\$14.25
1DX2	36 elements 15g	\$18.25
1DX3	36 elements 30g	\$21.75
Include U by request		

	Group 1D Detection	Group 1DX Detection	Upper Limit
Ag*	0.3 ppm	0.1 ppm	100 ppm
Al*	0.01 %	0.01 %	10 %
As	2 ppm	0.5 ppm	10000 ppm
Au*	2 ppm	0.5 ppb	100 ppm
B*†	20 ppm	20 ppm	2000 ppm
Ba*	1 ppm	1 ppm	10000 ppm
Bi	3 ppm	0.1 ppm	2000 ppm
Ca*	0.01 %	0.01 %	40 %
Cd	0.5 ppm	0.1 ppm	2000 ppm
Co	1 ppm	0.1 ppm	2000 ppm
Cr*	1 ppm	1 ppm	10000 ppm
Cu	1 ppm	0.1 ppm	10000 ppm
Fe*	0.01 %	0.01 %	40 %
Ga*	5 ppm	1 ppm	1000 ppm
Hg†	1 ppm	0.01 ppm	50 ppm
K*	0.01 %	0.01 %	10 %
La*	1 ppm	1 ppm	10000 ppm
Mg*	0.01 %	0.01 %	30 %
Mn*	2 ppm	1 ppm	10000 ppm
Mo	1 ppm	0.1 ppm	2000 ppm
Na*	0.01 %	0.001 %	5 %
Ni	1 ppm	0.1 ppm	10000 ppm
P*	0.001 %	0.001 %	5 %
Pb	3 ppm	0.1 ppm	10000 ppm
S*	0.05 %	0.05 %	10 %
Sb	3 ppm	0.1 ppm	2000 ppm
Sc	5 ppm	0.1 ppm	100 ppm
Se	–	0.5 ppm	100 ppm
Sr*	1 ppm	1 ppm	10000 ppm
Te	–	0.2 ppm	1000 ppm
Th*	2 ppm	0.1 ppm	2000 ppm
Ti*	0.001 %	0.001 %	5 %
Tl†	5 ppm	0.1 ppm	1000 ppm
V*	1 ppm	2 ppm	10000 ppm
W*	2 ppm	0.1 ppm	100 ppm
Zn	1 ppm	1 ppm	10000 ppm

*Solubility of some elements will be limited by mineral species present.

†Detection limit = 1 ppm for 15g / 30g analysis.

ACME ANALYTICAL LABORATORIES LTD.

Final Report

Client: Mincord Exploration Consultants Ltd.
 File Created: 06-Oct-10
 Job Number: VAN10004958
 Number of Samples: 334
 Project: KM 26
 Shipment ID:
 P.O. Number:
 Received: 27-Sep-10

Sample	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Type	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U
	Unit	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1
9600N 11525E	Soil	1.4	84.8	7.1	124	0.9	121.1	15.2	1238	5.16	7.5	2.6
9600N 11550E	Soil	0.5	25.7	5.5	85	<0.1	36.6	11.4	555	2.25	3.8	0.4
9600N 11575E	Soil	0.7	26.7	6.1	70	<0.1	38.5	11.0	492	2.50	4.4	0.5
9600N 11600E	Soil	0.7	40.4	5.7	68	0.1	47.2	12.5	564	2.51	5.9	0.6
9600N 11625E	Soil	0.7	19.2	5.2	66	0.4	29.7	8.2	637	1.92	2.9	0.4
9600N 11650E	Soil	0.8	40.8	6.8	68	0.3	52.3	9.7	541	3.12	4.5	2.3
9600N 11675E	Soil	0.5	22.7	4.8	90	0.3	40.0	9.2	544	2.53	2.8	0.6
9600N 11700E	Soil	0.5	16.4	5.7	76	0.1	33.7	9.3	265	2.43	3.2	0.4
9600N 11725E	Soil	0.6	16.3	5.1	79	0.2	32.1	9.0	300	2.58	3.7	0.4
9600N 11750E	Soil	0.6	18.3	5.6	113	<0.1	30.2	9.5	692	2.43	2.9	0.4
9600N 11775E	Soil	0.8	43.7	6.9	85	0.2	53.1	13.9	893	3.36	6.0	1.2
9600N 11800E	Soil	0.7	27.9	5.9	63	<0.1	51.6	10.4	493	2.70	6.1	0.8
9600N 11875E	Soil	0.8	19.1	4.8	53	0.1	42.0	8.5	455	2.35	3.1	0.6
9600N 11900E	Soil	0.8	11.6	4.5	44	<0.1	35.0	7.7	229	2.26	3.9	0.3
9600N 11925E	Soil	0.7	19.6	5.1	63	<0.1	38.3	10.4	403	2.63	4.3	0.4
9600N 11950E	Soil	0.5	9.8	4.5	101	0.1	26.8	7.7	360	2.14	2.2	0.3

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
9600N 11975E	Soil	0.6	86.5	5.5	108	0.6	53.7	10.3	1264	2.73	4.9	0.6
9200N 8400E	Soil	0.5	20.4	5.6	49	0.1	36.4	8.3	412	2.51	4.7	1.2
9200N 8425E	Soil	0.4	8.7	4.7	51	0.1	25.2	7.0	287	1.84	2.2	0.3
9200N 8450E	Soil	0.4	18.6	5.0	50	<0.1	37.8	9.1	406	2.37	4.0	0.5
9200N 8475E	Soil	0.5	10.5	4.7	54	<0.1	26.2	7.4	443	1.90	2.8	0.4
9200N 8500E	Soil	0.5	14.3	4.7	62	0.1	29.6	7.7	426	2.03	3.6	0.5
9200N 8525E	Soil	0.5	15.2	4.7	55	<0.1	28.9	7.9	445	2.03	3.8	0.5
9200N 8550E	Soil	0.5	13.5	4.3	55	<0.1	29.0	7.1	339	1.89	3.5	0.3
9200N 8575E	Soil	0.6	12.9	4.7	76	0.1	21.6	6.5	648	1.69	3.0	0.3
9200N 8600E	Soil	0.7	7.7	4.7	61	<0.1	20.4	5.9	186	1.81	2.8	0.2
9200N 8625E	Soil	0.5	9.9	4.1	73	<0.1	23.7	5.8	294	1.83	2.5	0.3
9200N 8650E	Soil	2.0	39.2	9.4	218	0.8	98.5	13.9	4915	3.75	9.6	4.1
9200N 8675E	Soil	0.5	11.1	4.3	64	<0.1	24.1	6.0	226	1.75	2.7	0.3
9200N 8700E	Soil	0.9	11.9	7.3	114	0.2	39.4	12.8	952	3.15	6.6	0.3
9200N 8725E	Soil	0.9	9.1	6.8	122	0.1	26.4	10.8	1126	2.76	4.1	0.3
9200N 8750E	Soil	0.8	7.8	6.1	68	<0.1	23.4	8.2	474	2.23	3.7	0.2
9200N 8775E	Soil	0.8	15.5	5.4	72	0.2	34.4	9.2	375	2.53	5.1	0.3
9200N 8800E	Soil	0.8	7.7	5.2	108	0.1	25.2	7.3	494	2.09	2.7	0.2
9200N 8825E	Soil	0.6	9.2	4.2	53	<0.1	25.3	6.1	273	1.79	1.8	0.2
9200N 8850E	Soil	0.4	8.4	4.8	72	<0.1	20.1	6.2	249	1.82	2.1	0.3
9200N 8875E	Soil	0.4	6.7	3.7	67	<0.1	22.3	5.4	361	1.53	1.4	0.3
9200N 8900E	Soil	0.5	9.9	4.8	71	<0.1	25.1	7.2	251	2.05	2.3	0.3
9200N 8925E	Soil	0.6	14.4	4.9	49	<0.1	35.9	8.3	261	2.48	4.1	0.3
9200N 8950E	Soil	0.5	21.1	6.2	84	0.3	34.1	8.6	672	2.49	2.8	1.1
9200N 8975E	Soil	0.6	7.8	4.4	50	<0.1	23.7	5.8	198	2.05	2.5	0.3
9200N 9000E	Soil	0.6	15.8	4.5	53	<0.1	35.0	8.5	335	2.41	4.6	0.4
9200N 9025E	Soil	0.4	7.7	4.3	58	<0.1	25.7	6.2	270	1.84	2.0	0.3
9200N 9050E	Soil	0.4	63.4	10.5	94	0.7	84.0	11.2	312	3.10	4.1	3.9
9200N 9175E	Soil	0.6	23.1	8.6	53	0.2	38.8	11.1	385	2.75	4.6	1.2

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
9200N 9200E	Soil	0.4	14.5	5.2	50	0.1	31.5	7.4	302	2.14	3.2	1.1
9200N 9225E	Soil	0.5	15.6	4.9	57	0.1	34.9	8.5	590	2.34	3.1	0.6
9200N 9250E	Soil	0.8	13.2	4.8	61	<0.1	38.9	8.3	272	2.36	6.6	0.3
9200N 9275E	Soil	0.8	14.9	5.0	64	<0.1	29.9	8.5	401	2.19	3.6	0.3
9200N 9300E	Soil	0.8	13.4	4.0	84	<0.1	45.3	7.9	294	2.16	3.2	0.3
9200N 9325E	Soil	0.6	14.1	4.0	45	<0.1	38.6	7.8	350	2.23	4.4	0.4
9200N 9375E	Soil	0.3	23.2	6.5	96	0.1	35.4	8.8	220	1.84	1.7	1.4
9200N 9400E	Soil	0.3	33.6	6.0	82	0.2	40.3	6.7	219	1.51	2.1	3.4
9200N 9425E	Soil	0.7	19.2	5.5	55	<0.1	37.5	10.1	435	2.55	4.9	0.4
9200N 9450E	Soil	0.7	10.9	4.8	72	<0.1	31.6	8.0	229	2.26	2.8	0.4
9200N 9500E	Soil	0.5	12.5	10.4	161	<0.1	89.4	12.3	884	3.24	3.3	0.7
9200N 9525E	Soil	0.5	23.1	7.7	142	<0.1	86.1	12.5	457	3.23	4.4	1.3
9200N 9550E	Soil	2.6	11.2	8.0	330	0.4	67.1	8.7	480	2.70	4.8	2.2
9200N 9575E	Soil	1.2	7.9	7.2	308	<0.1	50.7	9.2	230	2.59	3.3	2.0
9200N 9625E	Soil	0.8	11.7	6.0	112	<0.1	52.5	10.8	252	3.49	5.0	0.4
9200N 9650E	Soil	1.1	8.3	5.2	78	0.1	29.0	7.0	200	2.38	2.5	0.3
9200N 9675E	Soil	4.3	148.1	5.0	175	<0.1	187.7	23.0	306	3.86	9.9	0.7
9200N 9700E	Soil	0.6	10.3	4.9	60	<0.1	31.4	6.4	217	2.01	2.8	0.3
9200N 9725E	Soil	1.2	11.4	5.6	110	<0.1	34.4	13.5	600	3.07	1.7	0.3
9200N 9750E	Soil	0.8	35.2	5.6	62	0.3	55.7	10.0	591	2.88	6.3	1.4
9200N 9775E	Soil	0.5	15.9	4.8	59	0.1	36.8	8.1	375	2.37	3.3	0.5
9200N 9800E	Soil	0.7	17.7	4.9	50	<0.1	40.6	9.4	501	2.55	4.8	0.6
9200N 9825E	Soil	1.1	29.8	6.3	77	0.2	68.6	15.8	1142	3.28	5.1	1.1
9200N 9850E	Soil	0.8	14.8	5.1	55	<0.1	40.0	10.3	511	2.44	3.6	0.4
9200N 9875E	Soil	0.8	11.6	4.6	46	<0.1	30.3	8.1	273	2.20	3.4	0.3
9200N 9900E	Soil	0.6	8.5	3.6	52	<0.1	31.4	7.4	251	1.70	1.7	0.2
9200N 9925E	Soil	1.0	9.9	4.0	43	<0.1	28.1	7.8	213	1.93	2.7	0.2
9200N 9950E	Soil	1.0	41.1	6.7	61	0.1	71.9	14.5	566	2.79	6.7	0.7
9200N 9975E	Soil	0.3	12.7	3.7	80	0.2	19.0	4.2	671	1.10	5.4	1.8

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
9200N 10000E	Soil	0.6	9.6	8.4	154	<0.1	69.7	9.4	375	2.66	3.4	0.8
9200N 10025E	Soil	0.9	14.0	7.3	203	<0.1	55.8	11.1	733	2.70	3.3	1.0
9200N 10100E	Soil	0.8	23.4	8.6	406	0.3	54.9	12.6	2632	2.64	4.7	1.1
9200N 10125E	Soil	1.3	31.1	5.5	89	<0.1	79.7	14.1	796	3.16	7.6	1.5
9200N 10150E	Soil	1.6	17.7	5.6	73	0.2	50.3	10.7	829	2.62	4.6	1.3
9200N 10175E	Soil	1.1	19.5	5.5	56	<0.1	36.6	10.5	479	2.35	4.9	0.4
9200N 10200E	Soil	0.7	17.6	5.0	52	0.2	35.6	8.1	435	2.18	4.0	2.1
9200N 10225E	Soil	1.2	13.4	4.1	44	<0.1	39.0	8.0	293	2.12	3.9	0.6
9200N 10250E	Soil	1.2	11.4	4.0	43	<0.1	34.7	6.8	274	1.75	3.4	0.8
9200N 10275E	Soil	1.1	11.5	4.1	55	<0.1	34.0	7.3	224	1.87	3.8	0.3
9200N 10300E	Soil	1.7	13.4	4.0	52	<0.1	40.3	8.5	286	1.99	3.9	0.3
9200N 10325E	Soil	1.2	16.0	4.5	52	<0.1	42.9	8.5	343	2.22	4.6	0.4
9200N 10350E	Soil	0.9	14.0	4.6	51	<0.1	40.0	7.9	337	2.26	4.5	0.5
9200N 10375E	Soil	0.7	15.6	5.2	61	0.2	40.7	8.5	340	2.32	4.4	1.1
9200N 10400E	Soil	1.3	28.1	6.1	61	0.2	67.3	10.5	365	2.69	7.2	0.6
9200N 10425E	Soil	1.9	16.9	5.5	66	<0.1	43.2	9.9	599	2.16	7.3	0.7
9200N 10450E	Soil	2.7	23.6	7.4	75	0.1	49.7	14.3	494	3.22	10.4	0.7
9200N 10475E	Soil	0.8	50.6	6.0	76	0.2	47.8	8.7	275	1.74	4.0	1.5
9200N 10500E	Soil	1.5	40.8	6.3	62	0.2	48.7	9.4	308	2.83	6.2	1.0
9200N 10525E	Soil	1.8	14.4	5.0	68	0.1	41.5	8.4	261	2.21	4.0	0.5
9200N 10550E	Soil	1.5	34.8	6.2	63	<0.1	68.0	12.4	618	2.90	8.3	0.4
9200N 10600E	Soil	1.5	16.7	5.5	72	0.1	38.8	10.5	421	2.50	5.8	0.5
9200N 10625E	Soil	2.7	27.5	6.3	77	0.2	58.2	11.2	493	2.76	8.4	0.5
9200N 10650E	Soil	2.4	33.1	5.2	46	0.2	52.3	8.3	348	2.36	8.4	0.6
9200N 10675E	Soil	1.8	24.9	5.5	49	<0.1	59.0	10.7	447	2.66	8.1	0.5
9200N 10700E	Soil	1.4	50.4	6.0	63	0.4	95.6	11.0	519	2.80	6.9	2.5
9200N 10725E	Soil	1.2	11.9	4.1	68	<0.1	38.8	8.5	396	2.06	4.4	0.3
9200N 10750E	Soil	1.5	19.4	4.3	57	<0.1	37.7	8.5	410	2.09	5.1	0.4
9200N 10775E	Soil	1.4	13.6	3.6	51	<0.1	34.4	7.6	336	1.91	4.7	0.3

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
9200N 10800E	Soil	1.2	9.5	4.5	45	0.1	33.5	6.9	222	1.99	4.7	0.3
9200N 10825E	Soil	1.3	30.4	6.2	65	<0.1	48.9	12.9	587	2.79	8.0	0.4
9200N 10850E	Soil	1.4	17.7	4.5	47	<0.1	36.5	9.0	341	2.22	5.9	0.4
9200N 10875E	Soil	0.5	9.8	4.2	47	<0.1	27.4	7.8	234	1.80	<0.5	0.3
9200N 10900E	Soil	0.2	10.4	4.0	63	<0.1	46.6	7.4	252	1.80	<0.5	0.3
9200N 10925E	Soil	0.4	12.4	5.2	108	0.3	30.4	10.8	639	2.46	<0.5	0.3
9200N 10950E	Soil	0.4	25.4	5.4	106	0.2	49.7	13.9	405	3.18	3.9	0.4
9200N 10975E	Soil	0.5	17.9	5.3	156	0.4	53.1	11.4	493	3.46	2.9	0.4
9200N 11000E	Soil	0.5	22.6	6.2	84	0.3	57.1	12.6	832	2.78	1.9	0.7
9200N 11025E	Soil	0.7	48.2	8.4	88	<0.1	68.3	17.6	743	3.12	5.3	0.4
9200N 11050E	Soil	0.4	14.5	4.0	56	<0.1	30.6	8.9	378	1.77	1.5	0.3
9200N 11075E	Soil	0.6	54.5	6.0	88	0.2	65.5	17.1	817	2.70	3.9	1.1
9200N 11100E	Soil	0.6	18.0	5.0	59	0.1	48.0	10.4	490	2.41	2.0	0.9
9200N 11125E	Soil	0.5	30.9	6.5	72	0.2	77.6	14.3	718	2.98	4.8	0.6
9200N 11150E	Soil	0.6	50.4	6.5	74	0.2	72.1	12.6	559	3.23	6.3	0.8
9200N 11175E	Soil	0.3	16.4	4.6	48	<0.1	31.0	8.5	374	2.05	3.1	0.5
9200N 11200E	Soil	0.4	12.5	4.4	49	<0.1	33.1	6.7	266	1.63	1.5	0.4
9200N 11225E	Soil	0.3	11.4	4.4	50	<0.1	31.7	8.5	353	1.74	1.5	0.5
9200N 11250E	Soil	0.3	10.3	3.9	60	<0.1	31.7	7.3	336	1.66	1.3	0.5
9200N 11275E	Soil	0.2	20.0	5.4	71	<0.1	40.9	10.0	457	2.35	3.7	0.9
9200N 11300E	Soil	0.4	18.6	5.3	77	<0.1	31.4	9.7	341	2.31	3.5	0.4
9200N 11325E	Soil	0.9	45.5	7.4	79	0.2	62.5	19.1	1425	3.48	6.0	0.9
9200N 11350E	Soil	0.6	30.9	5.4	63	0.2	57.5	12.0	706	2.94	4.5	0.7
9200N 11375E	Soil	0.4	52.0	6.8	80	0.3	73.8	15.2	953	3.12	7.1	0.7
9200N 11400E	Soil	0.4	13.6	3.8	54	<0.1	33.1	8.4	261	1.96	2.3	0.3
9200N 11425E	Soil	0.3	15.7	4.1	77	<0.1	36.7	10.2	345	2.46	2.1	0.4
9200N 11450E	Soil	0.4	39.8	5.1	64	0.4	51.4	12.0	638	2.76	3.8	0.7
9200N 11475E	Soil	0.3	22.0	4.3	52	0.1	39.7	9.2	395	2.22	2.8	0.5
9200N 11500E	Soil	0.2	18.5	4.7	56	0.1	41.2	10.5	443	2.26	2.9	0.4

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
9200N 11525E	Soil	0.3	14.0	3.7	62	<0.1	38.9	8.6	287	1.98	2.1	0.3
9200N 11550E	Soil	0.4	21.0	4.4	59	0.1	44.6	9.8	429	2.13	1.3	0.5
9200N 11575E	Soil	0.3	15.5	3.7	45	<0.1	36.5	8.6	300	2.13	2.6	0.3
9200N 11600E	Soil	<0.1	30.6	4.4	50	0.1	36.0	8.0	323	2.20	3.2	1.0
9200N 11625E	Soil	0.1	20.7	3.1	74	<0.1	34.2	8.2	335	2.15	2.0	0.3
9200N 11650E	Soil	0.2	16.8	3.9	50	0.2	38.6	9.5	370	2.08	2.3	0.4
9200N 11675E	Soil	0.3	51.3	6.2	68	<0.1	57.2	14.3	586	3.37	5.7	0.6
9200N 11700E	Soil	0.2	32.9	4.8	55	<0.1	35.8	12.7	467	2.51	4.1	0.4
9200N 11725E	Soil	0.7	9.8	4.2	39	<0.1	33.0	6.5	207	1.68	1.7	0.4
9200N 11750E	Soil	0.5	7.5	4.5	48	<0.1	27.4	6.9	210	1.54	1.2	0.3
9200N 11775E	Soil	<0.1	13.7	5.8	38	<0.1	35.6	8.6	214	1.62	<0.5	0.6
9200N 11800E	Soil	<0.1	9.4	4.7	34	<0.1	28.1	7.0	169	1.28	<0.5	0.5
9200N 11825E	Soil	<0.1	19.7	6.1	49	0.2	37.7	8.6	226	1.57	<0.5	1.0
9200N 11850E	Soil	<0.1	37.1	6.7	55	0.2	45.0	10.5	286	2.21	2.0	0.9
9200N 11875E	Soil	0.1	38.8	4.6	67	0.2	47.8	9.2	322	2.34	0.8	0.8
9200N 11900E	Soil	0.4	11.5	4.5	84	0.2	30.5	7.9	189	1.99	0.7	0.5
9200N 11925E	Soil	0.6	26.8	5.6	70	0.2	41.0	12.2	584	2.74	3.5	1.0
9200N 11950E	Soil	0.5	16.0	4.2	60	0.1	33.2	8.8	312	2.20	2.4	0.3
9200N 11975E	Soil	0.6	11.7	4.3	47	0.1	24.8	6.1	218	1.72	0.9	0.3
9200N 12000E	Soil	0.5	19.0	5.1	63	<0.1	43.3	10.9	698	2.42	3.2	0.4
8800N 8575E	Soil	0.3	17.9	5.2	50	<0.1	34.0	8.7	338	2.36	3.6	0.9
8800N 8600E	Soil	0.3	13.2	4.4	48	<0.1	31.1	7.9	311	2.16	2.5	0.4
8800N 8625E	Soil	0.2	8.5	4.0	54	0.1	26.0	6.5	283	1.61	1.4	0.3
8800N 8650E	Soil	0.1	12.1	4.2	55	<0.1	30.6	7.7	353	2.04	2.3	0.4
8800N 8675E	Soil	0.5	10.1	3.8	62	<0.1	31.6	7.8	297	1.74	1.9	0.4
8800N 8700E	Soil	0.5	12.5	5.0	81	0.1	32.2	8.7	335	1.96	2.9	0.5
8800N 8725E	Soil	0.7	19.2	5.9	89	<0.1	46.4	12.7	586	2.96	4.5	0.6
8800N 8750E	Soil	1.0	15.7	5.4	75	<0.1	38.8	11.1	363	2.58	3.4	0.3
8800N 8775E	Soil	0.6	17.2	6.0	84	0.1	30.8	9.3	404	2.63	4.4	0.3

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
8800N 8800E	Soil	0.7	10.9	5.2	67	<0.1	24.4	7.6	408	2.00	3.0	0.3
8800N 8825E	Soil	0.7	13.4	4.9	67	<0.1	28.6	8.5	332	2.22	2.9	0.3
8800N 8850E	Soil	0.6	20.8	5.8	66	<0.1	39.6	10.7	448	2.47	4.7	0.4
8800N 8900E	Soil	0.2	29.7	8.5	68	0.1	48.0	10.4	219	2.04	0.7	0.8
8800N 8925E	Soil	0.3	31.9	8.0	81	<0.1	51.2	12.5	325	2.61	3.1	0.5
8800N 9050E	Soil	0.6	13.7	4.3	44	<0.1	26.3	6.7	266	1.66	2.5	0.4
8800N 9075E	Soil	0.4	12.3	4.5	50	<0.1	33.0	7.8	266	1.93	2.6	0.3
8800N 9100E	Soil	0.5	14.1	4.6	58	<0.1	36.8	9.5	299	2.43	3.4	0.3
8800N 9125E	Soil	0.7	12.1	3.5	38	<0.1	32.6	6.3	234	1.87	2.5	0.3
8800N 9150E	Soil	0.7	17.5	4.6	58	<0.1	43.9	9.7	345	2.28	2.6	0.4
8800N 9175E	Soil	1.0	21.4	4.6	61	<0.1	38.3	8.4	449	2.07	2.3	0.5
8800N 9200E	Soil	0.8	15.3	4.2	59	<0.1	38.5	8.3	304	2.20	2.7	0.3
8800N 9225E	Soil	1.0	15.7	4.4	78	0.2	33.9	7.8	437	1.87	1.3	0.4
8800N 9250E	Soil	1.3	16.0	4.5	50	<0.1	34.4	9.1	329	2.12	3.0	0.3
8800N 9275E	Soil	0.9	23.1	4.9	58	<0.1	45.2	8.5	389	2.21	3.2	0.4
8800N 9300E	Soil	1.3	17.1	5.5	56	<0.1	35.1	10.0	507	2.22	2.4	0.4
8800N 9325E	Soil	0.7	22.1	4.9	57	0.1	41.8	8.8	430	2.25	3.0	0.5
8800N 9350E	Soil	0.7	19.4	4.8	55	0.2	31.0	8.7	495	2.03	3.2	0.4
8800N 9375E	Soil	0.6	18.2	5.2	57	<0.1	34.5	9.7	436	2.22	3.3	0.4
8800N 9400E	Soil	0.7	21.0	5.0	55	<0.1	37.9	10.1	396	2.35	3.7	0.4
8800N 9425E	Soil	0.5	18.5	4.9	56	<0.1	33.2	8.6	424	2.13	2.8	0.4
8800N 9450E	Soil	0.6	16.3	5.0	58	<0.1	35.6	8.9	351	2.29	3.7	0.4
8800N 9475E	Soil	0.5	17.9	4.9	59	<0.1	35.4	8.4	399	2.15	3.2	0.5
8800N 9500E	Soil	0.5	19.3	5.3	52	<0.1	34.3	8.8	429	2.21	3.8	0.6
8800N 9525E	Soil	0.8	25.6	6.6	59	0.1	39.2	10.1	466	2.58	5.3	1.0
8800N 9800E	Soil	0.8	13.4	5.0	65	0.2	57.4	9.5	876	2.14	5.4	0.8
8800N 9825E	Soil	0.9	10.9	5.3	39	<0.1	23.0	7.5	216	1.83	2.9	0.3
8800N 9850E	Soil	0.6	11.3	5.3	70	<0.1	31.9	8.7	335	2.15	3.0	0.4
8800N 9875E	Soil	0.7	11.9	5.0	57	<0.1	42.4	9.6	314	2.32	3.4	0.4

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
8800N 9900E	Soil	0.6	28.8	8.6	86	<0.1	63.1	14.3	705	3.74	6.9	0.6
8800N 9925E	Soil	0.5	7.2	8.0	139	<0.1	80.4	11.8	479	2.67	2.6	0.9
8800N 9950E	Soil	0.3	8.6	9.5	271	<0.1	89.7	13.1	757	2.97	2.7	1.2
8800N 9975E	Soil	0.7	15.8	6.3	120	<0.1	55.2	13.3	1137	2.81	3.4	0.9
8800N 10000E	Soil	0.9	37.3	5.9	60	0.1	179.5	16.2	518	3.06	10.7	0.6
8800N 10025E	Soil	0.8	12.1	4.9	61	0.1	26.1	7.3	234	2.00	3.9	0.3
8800N 10050E	Soil	1.2	15.3	6.7	90	0.2	67.3	12.4	397	2.66	4.8	0.6
8800N 10075E	Soil	0.8	31.6	6.3	68	0.3	81.0	13.7	528	3.02	7.4	1.2
8800N 10100E	Soil	0.9	19.7	6.4	70	0.2	43.2	11.0	383	2.61	5.1	0.8
8800N 10125E	Soil	0.6	18.9	5.4	60	0.2	37.1	8.7	328	2.40	4.7	1.1
8800N 10150E	Soil	0.5	12.2	4.2	39	<0.1	33.1	7.2	192	1.92	3.2	0.7
8800N 10175E	Soil	0.6	24.4	5.2	46	0.3	52.9	8.3	337	2.19	3.8	1.1
8800N 10200E	Soil	0.7	10.6	5.8	57	0.1	29.1	9.2	390	2.23	2.6	0.5
8800N 10225E	Soil	2.4	6.0	5.4	82	<0.1	36.2	8.8	392	2.23	3.0	0.4
8800N 10250E	Soil	1.1	13.6	7.4	163	<0.1	64.5	12.3	498	3.24	11.1	1.8
8800N 10275E	Soil	0.7	20.5	6.0	61	<0.1	49.9	12.2	384	2.74	5.0	1.4
8800N 10300E	Soil	0.4	11.3	4.4	59	<0.1	32.2	7.3	329	1.71	1.9	0.4
8800N 10325E	Soil	0.5	14.2	4.2	45	<0.1	34.3	8.0	271	2.00	3.2	0.4
8800N 10350E	Soil	0.5	16.2	4.4	74	<0.1	49.8	9.7	479	2.25	3.4	0.5
8800N 10375E	Soil	0.9	16.2	4.6	62	<0.1	69.1	10.9	269	2.50	4.9	0.3
8800N 10400E	Soil	0.6	12.1	4.9	60	<0.1	36.2	7.8	251	1.97	3.4	0.3
8800N 10425E	Soil	0.6	10.3	4.6	64	<0.1	26.2	6.4	265	1.80	2.3	0.3
8800N 10450E	Soil	0.5	15.4	5.0	61	<0.1	40.2	8.5	321	2.10	3.9	0.4
8800N 10500E	Soil	0.6	35.2	6.5	66	0.2	60.2	11.4	602	2.90	6.6	0.9
8800N 10525E	Soil	0.9	13.5	6.2	74	<0.1	41.9	9.4	305	2.47	4.6	0.3
8800N 10550E	Soil	1.4	27.6	6.0	89	0.2	94.0	16.0	425	3.59	8.8	0.4
8800N 10650E	Soil	0.4	11.2	3.5	38	<0.1	46.6	7.9	380	1.77	3.3	0.3
8800N 10675E	Soil	0.6	16.4	4.0	54	<0.1	57.0	8.6	270	2.14	4.4	0.3
8800N 10700E	Soil	0.5	8.8	4.0	68	<0.1	31.7	6.6	348	1.77	2.4	0.2

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
8800N 10725E	Soil	0.4	20.3	4.6	43	<0.1	47.0	6.9	256	2.07	3.9	0.5
8800N 10750E	Soil	0.5	20.9	5.0	51	0.2	46.9	8.7	482	2.32	4.6	0.6
8800N 10775E	Soil	0.4	16.9	5.1	50	0.2	42.8	9.2	497	2.21	3.9	0.6
8800N 10800E	Soil	0.3	12.2	3.8	42	<0.1	33.7	6.0	258	1.80	2.9	0.4
8800N 10825E	Soil	0.4	13.1	4.0	45	<0.1	40.5	7.4	287	1.86	2.8	0.4
8800N 10850E	Soil	0.7	12.1	3.9	66	0.1	49.2	9.5	285	2.17	3.3	0.3
8800N 10875E	Soil	0.6	12.5	3.7	50	<0.1	46.5	8.5	249	2.03	3.6	0.3
8800N 10875	Soil	0.5	10.5	3.7	64	<0.1	43.2	7.3	306	1.75	2.7	0.2
8800N 10900E	Soil	0.6	18.3	4.4	59	<0.1	61.5	10.4	484	2.12	4.4	0.4
8800N 10950E	Soil	0.5	12.2	3.5	39	<0.1	40.4	7.6	206	1.86	3.4	0.3
8800N 10975E	Soil	0.6	10.5	4.7	124	<0.1	54.6	10.1	542	2.09	3.4	0.2
8800N 11000E	Soil	0.5	13.2	3.5	56	<0.1	40.0	6.6	225	1.89	3.9	0.3
8800N 11025E	Soil	0.6	17.9	4.5	43	<0.1	33.5	10.6	210	1.91	4.9	0.6
8800N 11050E	Soil	0.6	41.0	4.4	55	0.2	43.3	9.1	391	2.37	5.2	0.7
8800N 11075E	Soil	0.7	34.1	5.6	88	0.3	45.3	14.0	662	3.07	6.0	0.8
8800N 11100E	Soil	0.7	48.0	5.7	78	0.4	56.4	11.3	677	2.85	5.3	0.7
8800N 11125E	Soil	0.5	22.2	4.9	50	<0.1	40.2	9.4	337	2.41	5.4	0.3
8800N 11150E	Soil	0.6	37.1	5.7	67	0.3	56.8	11.9	783	2.60	6.0	0.7
8800N 11175E	Soil	0.6	20.9	4.9	54	<0.1	39.6	9.9	431	2.30	4.4	0.4
8800N 11200E	Soil	0.5	11.8	3.8	55	<0.1	38.4	8.0	292	2.05	3.4	0.3
8800N 11225E	Soil	0.7	14.9	4.2	60	<0.1	49.5	9.0	227	2.18	4.4	0.3
8800N 11250E	Soil	0.6	16.7	4.2	74	0.1	31.2	8.2	322	2.04	3.7	0.5
8800N 11275E	Soil	0.8	14.6	3.8	53	<0.1	37.9	7.9	242	2.05	4.5	0.3
8800N 11300E	Soil	0.6	10.8	3.8	72	<0.1	57.1	10.7	235	2.22	4.1	0.2
8800N 11325E	Soil	0.8	39.5	5.8	71	0.1	61.4	14.2	728	2.66	6.8	0.8
8800N 11350E	Soil	0.6	20.6	4.7	44	<0.1	27.6	11.0	446	2.11	4.0	0.4
8800N 11375E	Soil	0.5	9.5	3.7	57	<0.1	20.7	5.8	223	1.62	1.7	0.3
8800N 11400E	Soil	0.5	16.8	4.2	48	<0.1	33.8	9.0	420	2.05	3.3	0.4
8800N 11425E	Soil	0.8	12.4	4.5	58	<0.1	52.4	8.6	319	2.33	4.1	0.3

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
8800N 11450E	Soil	0.7	18.7	4.9	52	<0.1	30.8	8.3	345	2.04	3.5	0.4
8800N 11475E	Soil	0.8	34.2	7.6	64	0.2	80.4	15.0	628	3.17	7.1	0.6
8800N 11500E	Soil	0.6	12.9	4.7	51	<0.1	48.5	9.0	262	2.26	4.1	0.3
8400N 9900E	Soil	1.5	14.1	4.6	53	<0.1	26.6	7.6	309	1.97	2.9	0.3
8400N 9925E	Soil	0.7	14.2	4.7	46	0.1	24.2	6.9	294	1.61	2.3	0.3
8400N 9950E	Soil	0.7	15.0	5.1	56	0.2	30.5	8.8	413	1.91	2.5	0.3
8400N 9975E	Soil	0.8	15.4	4.9	64	0.1	27.4	8.2	351	1.96	2.8	0.3
8400N 10000E	Soil	0.8	19.2	5.3	61	0.1	46.4	10.0	403	2.36	4.1	0.4
8400N 10025E	Soil	0.8	17.0	6.7	126	0.1	42.5	11.5	592	2.16	3.4	0.4
8400N 10050E	Soil	0.6	20.1	6.3	51	<0.1	38.9	12.4	612	2.26	4.7	0.5
8400N 10100E	Soil	0.7	12.5	4.9	63	<0.1	29.4	8.3	289	1.96	2.1	0.3
8400N 10125E	Soil	0.7	17.6	5.0	51	<0.1	47.3	10.0	280	2.53	4.4	0.3
8400N 10150E	Soil	0.5	15.0	5.2	93	<0.1	51.2	11.4	296	2.62	3.8	0.4
8400N 10175E	Soil	0.4	8.5	4.2	43	<0.1	27.4	6.3	218	1.73	1.7	0.3
8400N 10200E	Soil	0.4	13.9	4.6	46	<0.1	41.9	8.2	301	2.07	2.7	0.4
8400N 10225E	Soil	0.5	11.5	4.5	56	0.1	40.5	7.5	205	1.83	2.4	0.3
8400N 10250E	Soil	0.7	12.5	4.5	72	0.1	39.2	8.6	233	2.22	3.3	0.3
8400N 10275E	Soil	0.7	18.1	5.6	61	<0.1	39.0	10.4	407	2.52	4.4	0.4
8400N 10300E	Soil	0.8	16.3	5.0	61	<0.1	50.6	10.0	330	2.26	3.9	0.3
8400N 10325E	Soil	0.7	19.0	6.3	47	0.1	44.7	12.9	384	2.53	4.8	1.0
8400N 10375E	Soil	0.6	29.2	6.7	54	0.2	51.7	11.5	525	2.78	6.3	0.6
8400N 10400E	Soil	0.7	38.4	7.2	56	0.3	66.4	10.3	586	2.70	4.9	1.1
8400N 10425E	Soil	0.6	27.8	6.1	57	<0.1	71.3	10.4	422	2.72	8.2	0.6
8400N 10450E	Soil	0.6	28.5	5.8	53	<0.1	70.9	9.7	360	2.59	6.5	0.8
8400N 10475E	Soil	0.5	19.8	4.8	48	<0.1	52.1	9.8	365	2.19	4.4	0.7
8400N 10500E	Soil	0.6	14.6	4.7	62	<0.1	34.3	7.6	339	2.04	4.0	0.4
8400N 10525E	Soil	1.0	34.4	7.8	72	0.3	54.7	12.0	799	3.17	6.7	2.5
8400N 10550E	Soil	0.7	21.7	5.6	70	<0.1	38.5	10.1	572	2.41	4.4	0.5
8400N 10575E	Soil	0.7	8.7	4.5	42	<0.1	19.7	5.1	200	1.66	2.3	0.2

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
8400N 10600E	Soil	0.8	16.8	5.0	61	<0.1	38.9	10.0	235	2.55	4.2	0.3
8400N 10625E	Soil	0.8	18.1	5.4	84	0.2	46.0	9.6	325	2.43	4.3	0.4
8400N 10650E	Soil	0.5	15.3	4.5	87	<0.1	52.2	11.0	305	2.36	3.5	0.3
8400N 10675E	Soil	0.6	12.6	4.5	88	<0.1	47.4	12.8	584	2.11	2.8	0.3
8400N 10700E	Soil	0.6	13.5	4.6	91	0.1	48.0	10.8	501	2.27	4.0	0.4
8400N 10725E	Soil	0.6	8.2	5.4	62	<0.1	25.4	7.2	189	1.92	2.1	0.3
8400N 10750E	Soil	0.8	35.3	8.6	62	0.2	63.5	15.6	706	3.38	9.1	0.9
8400N 10775E	Soil	0.7	32.8	5.3	48	0.1	50.9	9.7	662	2.46	5.8	0.7
8400N 10800E	Soil	0.7	51.1	8.6	67	0.2	86.2	16.9	746	3.46	8.0	1.0
8400N 10825E	Soil	0.6	15.5	6.3	58	0.1	38.6	11.4	557	2.41	4.0	0.7
8400N 10850E	Soil	0.8	23.1	6.8	76	0.1	43.2	11.2	468	2.76	5.5	0.5
8400N 10875E	Soil	0.6	15.5	5.2	58	<0.1	33.4	9.3	374	2.23	3.6	0.4
8400N 10900E	Soil	0.6	16.5	5.3	51	0.1	31.5	8.8	294	2.22	3.3	0.3
8400N 11000E	Soil	0.3	31.0	7.5	62	<0.1	50.2	12.9	319	2.80	4.5	0.6
8400N 11025E	Soil	0.5	14.6	5.5	60	<0.1	32.4	8.4	308	2.31	4.0	0.3
8400N 11050E	Soil	0.6	14.5	5.4	58	<0.1	27.1	7.8	385	2.14	3.8	0.3
8400N 11075E	Soil	0.6	15.9	5.7	59	<0.1	28.5	7.6	305	2.17	4.2	0.3
8400N 11100E	Soil	0.6	18.5	6.0	68	<0.1	31.5	9.0	356	2.53	4.8	0.4
8400N 11125E	Soil	0.7	19.9	7.5	76	0.1	29.4	9.9	401	2.72	6.1	0.4
8400N 11150E	Soil	0.9	22.5	8.3	87	<0.1	31.4	11.4	530	2.84	6.2	0.4
8400N 11175E	Soil	0.8	23.8	7.1	99	<0.1	38.8	13.5	874	2.86	4.7	1.2
8400N 11225E	Soil	0.9	30.0	6.0	56	0.1	68.1	13.5	456	2.92	6.1	0.6
8400N 11250E	Soil	0.5	29.7	5.6	89	0.2	69.8	14.2	608	3.10	3.4	0.5
8400N 11275E	Soil	0.7	18.7	4.6	54	<0.1	30.6	10.0	325	2.21	3.5	0.3
8400N 11300E	Soil	0.6	19.0	3.7	54	<0.1	29.7	8.8	507	2.07	2.9	0.4
8400N 11325E	Soil	0.6	20.1	4.0	46	<0.1	30.3	9.6	409	2.01	3.0	0.4
8400N 11350E	Soil	0.4	11.8	2.9	41	<0.1	25.8	7.0	264	1.43	1.9	0.2
8400N 11375E	Soil	0.6	19.1	4.4	67	0.1	35.3	9.6	675	2.00	2.5	0.5
8400N 11400E	Soil	0.5	13.5	3.6	47	<0.1	26.0	7.0	353	1.63	2.2	0.3

	Analyte Unit	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM
8400N 11425E	Soil	0.5	10.3	3.3	42	<0.1	22.5	5.9	253	1.53	2.0	0.2
8400N 11450E	Soil	0.5	12.9	3.9	51	<0.1	26.0	8.8	394	1.76	2.4	0.2
8400N 11475E	Soil	0.4	12.1	4.1	46	<0.1	21.8	8.2	552	1.41	1.8	0.2
8400N 11525E	Soil	0.4	15.6	3.6	38	<0.1	24.1	5.7	201	1.45	2.3	0.2
8400N 11550E	Soil	0.3	8.9	3.5	41	<0.1	19.1	5.0	184	1.35	1.6	0.2
8400N 11575E	Soil	0.3	4.9	3.5	24	<0.1	7.2	2.2	86	0.90	0.6	0.1
8400N 11600E	Soil	0.4	11.0	3.2	47	<0.1	23.3	5.6	205	1.54	2.1	0.3
8400N 11625E	Soil	0.8	9.7	5.3	117	0.1	30.8	10.6	1725	1.91	2.2	0.2
8400N 11650E	Soil	0.4	10.3	3.3	55	<0.1	21.2	6.4	199	1.54	1.9	0.2
8400N 11675E	Soil	1.0	98.2	8.4	178	0.7	137.6	17.4	1276	5.58	9.1	1.7
8400N 11700E	Soil	0.6	11.6	3.9	94	<0.1	23.6	8.6	705	1.90	2.0	0.3
8400N 11725E	Soil	0.8	18.3	4.1	39	<0.1	26.3	9.0	312	2.04	3.9	0.3
8400N 11750E	Soil	0.9	12.1	3.6	42	<0.1	27.0	8.1	281	1.91	3.0	0.2
8400N 11775E	Soil	0.5	13.6	3.6	39	<0.1	29.3	8.8	320	1.86	3.1	0.3
8400N 11800E	Soil	1.2	11.4	4.8	61	<0.1	54.2	12.0	328	2.63	5.1	0.3
8400N 11825E	Soil	0.9	7.7	3.6	43	<0.1	38.0	7.9	237	2.22	4.0	0.2
8400N 11850E	Soil	0.6	10.6	4.8	68	<0.1	37.8	8.7	649	2.14	2.4	0.3
8400N 11875E	Soil	0.6	7.3	4.0	78	<0.1	37.6	10.3	508	2.07	2.7	0.3
8400N 11900E	Soil	0.6	5.9	4.7	121	<0.1	27.5	9.6	500	1.83	1.6	0.2
8400N 11925E	Soil	1.0	30.5	6.4	139	0.3	66.5	16.1	689	3.31	7.1	0.8
8400N 11950E	Soil	0.9	30.2	7.5	163	0.2	36.5	18.3	1412	3.25	5.2	0.8
8400N 11975E	Soil	0.6	17.6	4.7	64	0.1	39.0	10.3	424	2.35	4.6	0.4
8400N 12000E	Soil	0.7	21.5	5.0	67	<0.1	29.3	10.5	959	2.19	3.0	0.4

	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	PPB	PPM	PPM	PPM	PPM	PPM	PPM	%	%
	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Sample									
9600N 11525E	5.8	3.0	89	0.5	0.8	0.2	109	1.43	0.109
9600N 11550E	3.3	0.9	83	0.2	0.4	<0.1	61	0.77	0.077
9600N 11575E	2.3	1.4	111	0.1	0.4	<0.1	68	0.69	0.066
9600N 11600E	4.1	1.6	133	0.3	0.7	<0.1	61	4.50	0.073
9600N 11625E	2.4	0.7	65	0.3	0.4	<0.1	47	0.69	0.055
9600N 11650E	3.0	1.8	67	0.2	0.5	0.1	71	0.86	0.034
9600N 11675E	1.8	1.2	77	0.3	0.3	<0.1	60	0.67	0.031
9600N 11700E	2.3	1.1	41	0.1	0.2	<0.1	61	0.36	0.035
9600N 11725E	1.0	1.1	78	0.2	0.3	<0.1	67	0.43	0.080
9600N 11750E	2.4	1.1	116	0.2	0.3	<0.1	57	0.49	0.100
9600N 11775E	2.7	1.6	78	0.4	0.5	<0.1	82	0.93	0.047
9600N 11800E	2.7	1.7	52	0.2	0.4	<0.1	60	0.78	0.075
9600N 11875E	1.5	1.2	36	0.2	0.2	<0.1	54	0.40	0.024
9600N 11900E	0.9	1.0	27	0.1	0.2	<0.1	53	0.31	0.043
9600N 11925E	1.7	1.2	78	0.2	0.4	<0.1	67	0.45	0.063
9600N 11950E	<0.5	1.1	39	0.3	0.2	<0.1	54	0.37	0.053

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
9600N 11975E	2.6	0.6	193	0.9	0.6	<0.1	62	1.61	0.081
9200N 8400E	1.8	1.6	30	0.1	0.3	<0.1	57	0.46	0.047
9200N 8425E	1.3	1.0	18	0.1	0.2	<0.1	45	0.31	0.030
9200N 8450E	1.7	1.4	24	<0.1	0.3	<0.1	53	0.38	0.038
9200N 8475E	<0.5	1.2	16	0.2	0.3	<0.1	50	0.31	0.037
9200N 8500E	2.5	1.0	20	0.2	0.3	<0.1	47	0.36	0.029
9200N 8525E	1.0	1.3	21	0.1	0.3	<0.1	51	0.38	0.033
9200N 8550E	2.2	1.1	17	0.2	0.3	<0.1	49	0.34	0.041
9200N 8575E	<0.5	0.9	17	0.1	0.3	<0.1	43	0.31	0.045
9200N 8600E	1.3	1.1	13	0.3	0.2	<0.1	48	0.24	0.084
9200N 8625E	<0.5	1.1	19	0.2	0.2	<0.1	51	0.32	0.062
9200N 8650E	1.7	2.4	62	1.7	0.8	0.2	83	4.71	0.186
9200N 8675E	2.8	1.2	18	0.2	0.2	<0.1	47	0.27	0.066
9200N 8700E	0.7	1.2	14	0.3	0.4	0.1	67	0.26	0.228
9200N 8725E	255.7	1.0	15	0.6	0.4	<0.1	66	0.34	0.143
9200N 8750E	31.7	0.9	12	0.3	0.3	<0.1	56	0.22	0.080
9200N 8775E	1.2	1.2	20	0.3	0.3	<0.1	56	0.30	0.102
9200N 8800E	1.0	1.0	16	0.4	0.2	<0.1	47	0.24	0.126
9200N 8825E	3.1	1.0	19	0.1	0.2	<0.1	43	0.27	0.047
9200N 8850E	1.2	1.1	21	0.2	0.2	<0.1	40	0.31	0.057
9200N 8875E	<0.5	1.1	19	0.2	0.2	<0.1	36	0.28	0.028
9200N 8900E	<0.5	1.2	18	0.2	0.2	<0.1	46	0.25	0.079
9200N 8925E	0.9	1.4	23	0.2	0.4	<0.1	53	0.27	0.084
9200N 8950E	2.0	1.1	35	0.4	0.4	0.1	54	0.43	0.078
9200N 8975E	0.7	1.2	18	0.2	0.2	<0.1	47	0.22	0.081
9200N 9000E	1.2	1.6	32	0.2	0.4	<0.1	53	0.35	0.076
9200N 9025E	1.0	1.1	25	0.2	0.2	<0.1	43	0.37	0.063
9200N 9050E	2.0	2.5	62	0.3	0.3	0.2	82	0.94	0.092
9200N 9175E	1.5	1.8	36	0.1	0.3	0.1	68	0.55	0.029

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
9200N 9200E	2.3	1.1	42	0.1	0.3	<0.1	48	0.65	0.038
9200N 9225E	1.3	1.4	28	0.2	0.3	<0.1	51	0.41	0.039
9200N 9250E	0.8	1.5	24	0.1	0.3	<0.1	54	0.32	0.079
9200N 9275E	1.2	1.3	21	0.1	0.3	<0.1	52	0.34	0.085
9200N 9300E	1.1	1.3	22	0.2	0.2	<0.1	52	0.30	0.093
9200N 9325E	2.8	1.2	27	<0.1	0.3	<0.1	54	0.33	0.066
9200N 9375E	1.4	1.1	61	0.5	0.3	<0.1	43	1.17	0.085
9200N 9400E	1.4	1.2	65	0.7	0.4	<0.1	50	1.33	0.085
9200N 9425E	2.4	1.6	27	0.1	0.3	<0.1	54	0.36	0.058
9200N 9450E	1.1	1.5	13	0.4	0.3	<0.1	51	0.32	0.126
9200N 9500E	1.0	2.3	23	6.7	0.4	0.2	67	1.65	0.311
9200N 9525E	<0.5	2.2	22	3.8	0.7	0.1	67	1.17	0.300
9200N 9550E	0.5	2.8	33	2.8	1.3	0.1	108	1.07	0.471
9200N 9575E	2.2	1.9	13	1.6	0.4	0.1	85	0.30	0.341
9200N 9625E	4.2	1.3	19	0.7	0.3	<0.1	81	0.40	0.238
9200N 9650E	1.1	1.0	13	0.5	0.2	<0.1	62	0.23	0.066
9200N 9675E	0.8	1.6	12	0.4	0.3	0.1	211	0.29	0.072
9200N 9700E	23.8	0.9	18	0.3	0.2	<0.1	49	0.25	0.056
9200N 9725E	0.8	0.9	16	0.6	0.3	<0.1	79	0.35	0.081
9200N 9750E	3.0	1.3	36	0.4	0.4	<0.1	66	0.75	0.046
9200N 9775E	0.6	1.4	22	0.2	0.3	<0.1	56	0.33	0.028
9200N 9800E	1.1	1.6	22	<0.1	0.3	<0.1	60	0.39	0.026
9200N 9825E	1.6	1.5	23	0.3	0.4	0.1	70	0.50	0.048
9200N 9850E	1.3	1.4	21	0.2	0.4	<0.1	57	0.40	0.042
9200N 9875E	3.8	1.3	20	<0.1	0.3	<0.1	54	0.28	0.028
9200N 9900E	<0.5	1.0	12	0.2	0.2	<0.1	44	0.20	0.017
9200N 9925E	<0.5	1.1	13	0.1	0.2	<0.1	48	0.21	0.034
9200N 9950E	4.3	2.0	17	0.1	0.6	0.1	62	0.63	0.026
9200N 9975E	<0.5	0.2	55	2.1	0.9	0.1	38	9.13	0.205

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
9200N 10000E	1.1	2.0	15	4.3	0.6	0.1	59	1.30	0.215
9200N 10025E	1.3	1.9	12	2.5	0.4	0.1	58	0.35	0.263
9200N 10100E	<0.5	1.3	34	8.3	1.5	0.2	57	4.65	0.285
9200N 10125E	2.0	1.8	29	0.4	1.1	<0.1	71	2.11	0.103
9200N 10150E	1.9	1.6	23	0.5	0.3	0.1	70	0.47	0.059
9200N 10175E	0.9	1.3	29	0.2	0.3	<0.1	54	0.45	0.051
9200N 10200E	4.0	1.0	33	0.3	0.2	<0.1	51	0.52	0.042
9200N 10225E	0.9	1.4	27	0.2	0.2	<0.1	51	0.35	0.036
9200N 10250E	2.1	1.3	26	0.2	0.2	<0.1	47	0.32	0.022
9200N 10275E	3.6	1.0	22	0.2	0.2	<0.1	50	0.30	0.043
9200N 10300E	2.0	1.3	25	0.1	0.2	<0.1	47	0.33	0.044
9200N 10325E	<0.5	1.4	28	0.1	0.2	<0.1	53	0.35	0.043
9200N 10350E	<0.5	1.5	27	0.2	0.3	<0.1	53	0.35	0.034
9200N 10375E	1.1	1.2	29	0.4	0.2	<0.1	52	0.52	0.043
9200N 10400E	0.8	1.5	37	0.1	0.2	0.1	58	0.69	0.049
9200N 10425E	0.8	1.0	41	0.2	0.2	0.1	51	0.74	0.029
9200N 10450E	1.0	1.8	46	0.3	0.3	<0.1	66	0.69	0.049
9200N 10475E	3.7	1.3	49	0.4	0.4	<0.1	62	0.87	0.079
9200N 10500E	3.9	1.2	46	0.2	0.3	<0.1	67	0.83	0.082
9200N 10525E	1.6	0.8	32	0.5	0.2	0.1	52	0.55	0.024
9200N 10550E	2.8	2.0	41	0.2	0.4	<0.1	61	0.57	0.076
9200N 10600E	<0.5	1.1	30	0.3	0.3	<0.1	58	0.47	0.040
9200N 10625E	1.7	2.1	43	<0.1	0.3	0.1	71	0.62	0.033
9200N 10650E	8.1	1.3	49	0.3	0.3	<0.1	70	0.70	0.048
9200N 10675E	1.9	1.6	38	0.1	0.4	<0.1	57	0.52	0.059
9200N 10700E	1.9	1.0	38	0.4	0.2	<0.1	62	0.63	0.036
9200N 10725E	1.3	0.9	18	0.2	0.2	<0.1	52	0.28	0.063
9200N 10750E	1.5	0.9	27	0.2	0.3	<0.1	54	0.36	0.050
9200N 10775E	1.0	1.1	23	<0.1	0.2	<0.1	50	0.31	0.038

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
9200N 10800E	0.9	1.0	22	0.2	0.2	<0.1	56	0.33	0.023
9200N 10825E	3.2	1.8	42	0.2	0.4	<0.1	67	0.51	0.055
9200N 10850E	1.0	1.5	33	<0.1	0.4	<0.1	57	0.33	0.040
9200N 10875E	1.6	1.1	19	0.1	0.2	<0.1	45	0.26	0.047
9200N 10900E	1.2	1.1	21	0.2	0.3	<0.1	46	0.29	0.056
9200N 10925E	2.7	0.8	48	0.3	0.2	<0.1	57	0.28	0.073
9200N 10950E	0.8	1.4	75	0.1	0.3	<0.1	75	0.30	0.103
9200N 10975E	3.1	1.2	99	0.3	0.3	0.1	79	0.29	0.203
9200N 11000E	0.8	2.0	58	0.2	0.4	0.1	65	0.50	0.024
9200N 11025E	3.7	2.3	81	0.4	0.8	0.1	73	1.44	0.069
9200N 11050E	1.5	0.9	38	0.2	0.3	<0.1	49	0.43	0.042
9200N 11075E	3.3	1.4	58	0.3	0.4	<0.1	70	0.62	0.050
9200N 11100E	0.8	1.7	44	0.1	0.3	<0.1	55	0.40	0.025
9200N 11125E	3.9	2.1	57	0.1	0.4	0.1	69	0.76	0.033
9200N 11150E	1.6	2.3	61	0.1	0.6	0.1	76	0.68	0.058
9200N 11175E	1.6	1.3	48	0.1	0.3	<0.1	53	0.43	0.044
9200N 11200E	0.7	1.1	32	0.1	0.2	<0.1	46	0.34	0.036
9200N 11225E	3.2	1.1	30	<0.1	0.2	<0.1	50	0.30	0.020
9200N 11250E	1.9	1.1	29	0.1	0.2	<0.1	43	0.35	0.021
9200N 11275E	2.4	1.5	52	<0.1	0.3	<0.1	59	0.54	0.049
9200N 11300E	2.2	1.3	42	0.2	0.3	<0.1	56	0.43	0.047
9200N 11325E	2.1	2.0	78	0.4	0.4	<0.1	80	0.91	0.041
9200N 11350E	1.5	1.5	79	0.4	0.5	0.1	71	0.83	0.058
9200N 11375E	5.0	1.6	64	0.3	0.4	<0.1	68	0.79	0.036
9200N 11400E	4.0	0.9	32	0.2	0.2	<0.1	53	0.34	0.034
9200N 11425E	1.0	1.2	43	0.1	0.2	<0.1	62	0.48	0.062
9200N 11450E	2.3	1.3	79	0.3	0.5	<0.1	71	0.72	0.026
9200N 11475E	2.8	1.3	71	0.2	0.3	<0.1	62	0.46	0.042
9200N 11500E	2.6	1.3	50	0.1	0.3	<0.1	56	0.45	0.044

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
9200N 11525E	1.7	1.1	30	<0.1	0.2	<0.1	53	0.32	0.026
9200N 11550E	0.9	0.9	36	0.3	0.2	<0.1	55	0.37	0.032
9200N 11575E	4.8	1.1	52	0.1	0.3	<0.1	59	0.38	0.043
9200N 11600E	5.1	1.4	84	0.1	0.3	<0.1	61	0.63	0.049
9200N 11625E	<0.5	1.0	68	<0.1	0.3	<0.1	61	0.40	0.044
9200N 11650E	1.0	0.8	38	0.2	0.2	<0.1	55	0.38	0.039
9200N 11675E	2.9	2.1	115	<0.1	0.4	<0.1	87	0.67	0.057
9200N 11700E	1.6	1.3	104	<0.1	0.4	<0.1	68	0.57	0.054
9200N 11725E	1.7	1.4	29	<0.1	0.1	<0.1	46	0.33	0.040
9200N 11750E	0.9	1.2	28	0.1	<0.1	<0.1	43	0.32	0.039
9200N 11775E	2.0	1.6	36	<0.1	0.2	<0.1	47	0.41	0.045
9200N 11800E	1.4	1.4	33	0.1	0.1	<0.1	38	0.42	0.046
9200N 11825E	1.3	1.3	42	0.1	0.2	<0.1	45	0.56	0.032
9200N 11850E	1.9	1.4	40	0.2	0.2	0.1	53	0.60	0.035
9200N 11875E	0.9	1.1	83	0.5	0.2	0.1	62	0.84	0.041
9200N 11900E	<0.5	0.9	38	0.2	0.2	<0.1	44	0.41	0.024
9200N 11925E	<0.5	1.1	80	0.4	0.4	<0.1	65	0.82	0.038
9200N 11950E	<0.5	1.1	60	0.1	0.3	<0.1	59	0.39	0.024
9200N 11975E	<0.5	0.7	45	0.2	0.2	<0.1	51	0.44	0.026
9200N 12000E	1.0	1.3	58	0.2	0.3	<0.1	58	0.46	0.042
8800N 8575E	<0.5	1.5	33	0.1	0.3	<0.1	54	0.40	0.044
8800N 8600E	<0.5	1.5	27	0.2	0.2	<0.1	53	0.31	0.049
8800N 8625E	<0.5	1.2	22	<0.1	0.2	<0.1	44	0.28	0.050
8800N 8650E	0.7	1.3	28	<0.1	0.2	<0.1	49	0.37	0.048
8800N 8675E	0.9	1.2	25	0.1	0.1	<0.1	45	0.32	0.049
8800N 8700E	<0.5	1.3	28	0.2	0.2	<0.1	52	0.36	0.041
8800N 8725E	<0.5	1.5	34	0.3	0.3	0.1	62	0.40	0.045
8800N 8750E	1.3	1.5	26	0.2	0.3	<0.1	57	0.31	0.054
8800N 8775E	1.0	1.4	20	0.2	0.3	<0.1	55	0.25	0.081

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
8800N 8800E	2.5	1.2	18	0.2	0.2	<0.1	47	0.23	0.063
8800N 8825E	<0.5	1.4	20	0.1	0.3	<0.1	51	0.27	0.074
8800N 8850E	<0.5	1.7	30	0.1	0.3	<0.1	54	0.40	0.073
8800N 8900E	<0.5	1.8	32	0.2	0.2	0.1	51	0.58	0.035
8800N 8925E	0.5	2.2	36	<0.1	0.4	<0.1	64	0.61	0.040
8800N 9050E	1.9	1.0	20	0.1	0.2	<0.1	47	0.33	0.047
8800N 9075E	1.0	1.2	17	0.3	0.2	<0.1	50	0.28	0.048
8800N 9100E	1.2	1.3	18	0.3	0.3	<0.1	62	0.31	0.057
8800N 9125E	3.8	1.0	16	0.1	0.3	<0.1	53	0.30	0.039
8800N 9150E	1.3	1.2	25	0.2	0.2	<0.1	55	0.37	0.047
8800N 9175E	1.5	1.2	24	0.2	0.3	<0.1	51	0.38	0.041
8800N 9200E	<0.5	1.2	21	0.2	0.2	<0.1	54	0.31	0.051
8800N 9225E	194.7	1.0	18	0.1	0.2	<0.1	49	0.32	0.038
8800N 9250E	12.6	1.0	16	<0.1	0.3	<0.1	57	0.30	0.055
8800N 9275E	1.6	1.3	20	0.2	0.3	<0.1	56	0.39	0.044
8800N 9300E	1.0	1.0	16	0.2	0.2	<0.1	59	0.33	0.034
8800N 9325E	0.8	1.2	25	0.1	0.3	<0.1	54	0.37	0.039
8800N 9350E	1.4	1.1	22	0.3	0.2	0.1	49	0.35	0.043
8800N 9375E	1.9	1.4	24	0.2	0.3	<0.1	53	0.31	0.051
8800N 9400E	2.5	1.5	29	0.2	0.3	<0.1	55	0.39	0.057
8800N 9425E	2.4	1.4	26	0.2	0.3	<0.1	50	0.34	0.039
8800N 9450E	1.9	1.4	25	0.3	0.3	<0.1	55	0.36	0.068
8800N 9475E	0.9	1.2	24	0.3	0.3	<0.1	55	0.37	0.045
8800N 9500E	1.8	1.5	27	0.2	0.3	<0.1	53	0.37	0.049
8800N 9525E	1.4	1.6	35	0.2	0.4	0.1	57	0.46	0.045
8800N 9800E	0.9	0.9	44	0.3	0.4	<0.1	52	8.25	0.040
8800N 9825E	2.7	1.2	17	0.2	0.3	<0.1	51	0.36	0.012
8800N 9850E	8.0	1.5	14	0.3	0.3	<0.1	53	0.32	0.060
8800N 9875E	1.2	1.5	15	0.2	0.3	<0.1	58	0.29	0.055

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
8800N 9900E	2.2	2.4	20	0.6	0.6	0.1	79	0.75	0.107
8800N 9925E	4.7	1.9	18	2.2	0.4	0.1	56	1.06	0.270
8800N 9950E	1.6	2.2	23	3.3	0.4	0.2	65	1.28	0.371
8800N 9975E	0.7	1.6	17	0.9	0.4	0.1	62	0.41	0.153
8800N 10000E	13.4	1.6	22	0.3	0.6	<0.1	61	0.32	0.068
8800N 10025E	0.7	1.1	17	0.2	0.3	<0.1	49	0.25	0.049
8800N 10050E	1.8	1.2	20	0.6	0.3	0.1	62	0.41	0.094
8800N 10075E	2.3	1.7	35	0.4	0.4	0.1	64	0.71	0.050
8800N 10100E	1.4	1.5	22	0.4	0.4	0.1	60	0.44	0.028
8800N 10125E	1.5	1.3	26	0.4	0.3	<0.1	55	0.55	0.043
8800N 10150E	6.3	0.8	25	0.4	0.2	<0.1	48	0.48	0.028
8800N 10175E	3.2	1.0	26	0.5	0.2	<0.1	50	0.68	0.028
8800N 10200E	<0.5	1.2	17	0.2	0.2	<0.1	56	0.31	0.021
8800N 10225E	1.9	1.1	14	0.4	0.4	<0.1	59	0.30	0.035
8800N 10250E	9.0	2.0	28	1.3	1.3	0.1	97	2.63	0.099
8800N 10275E	0.7	1.8	19	0.2	0.4	<0.1	65	0.32	0.048
8800N 10300E	0.7	1.1	18	0.2	0.2	<0.1	44	0.35	0.028
8800N 10325E	1.6	1.3	20	0.1	0.3	<0.1	51	0.33	0.030
8800N 10350E	0.5	1.3	20	0.2	0.3	<0.1	53	0.33	0.043
8800N 10375E	1.9	1.2	20	0.2	0.3	<0.1	58	0.36	0.060
8800N 10400E	1.6	1.2	19	0.2	0.3	<0.1	51	0.32	0.042
8800N 10425E	1.7	1.1	17	0.2	0.2	<0.1	50	0.28	0.048
8800N 10450E	0.6	1.3	21	0.2	0.3	<0.1	51	0.33	0.069
8800N 10500E	1.2	2.0	28	0.2	0.4	<0.1	63	0.46	0.040
8800N 10525E	1.8	1.0	14	0.4	0.3	0.1	58	0.23	0.119
8800N 10550E	1.6	1.2	17	0.4	0.5	0.1	82	0.30	0.056
8800N 10650E	1.0	0.9	21	<0.1	0.2	<0.1	46	0.30	0.046
8800N 10675E	1.6	1.2	19	0.2	0.3	<0.1	48	0.25	0.088
8800N 10700E	0.5	1.0	15	0.2	0.2	<0.1	43	0.23	0.077

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
8800N 10725E	2.9	1.4	32	<0.1	0.3	<0.1	49	0.47	0.055
8800N 10750E	1.4	1.3	25	0.2	0.3	<0.1	52	0.45	0.022
8800N 10775E	2.3	1.2	20	0.2	0.3	<0.1	50	0.41	0.017
8800N 10800E	1.4	1.2	21	<0.1	0.2	<0.1	44	0.30	0.015
8800N 10825E	0.8	1.3	25	<0.1	0.2	<0.1	48	0.31	0.021
8800N 10850E	0.6	1.1	18	0.3	0.3	<0.1	55	0.28	0.062
8800N 10875E	1.4	1.1	23	0.1	0.2	<0.1	51	0.29	0.045
8800N 10875	2.6	1.1	17	0.3	0.2	<0.1	45	0.23	0.057
8800N 10900E	1.6	1.1	28	0.2	0.4	<0.1	51	0.69	0.058
8800N 10950E	1.3	1.0	21	<0.1	0.2	<0.1	48	0.27	0.052
8800N 10975E	<0.5	1.0	19	0.3	0.3	<0.1	52	0.33	0.094
8800N 11000E	1.0	0.9	22	0.2	0.2	<0.1	48	0.27	0.062
8800N 11025E	1.7	1.2	41	<0.1	0.3	<0.1	54	0.53	0.060
8800N 11050E	2.2	1.2	86	0.2	0.4	<0.1	66	0.72	0.069
8800N 11075E	1.6	1.4	112	0.4	0.5	<0.1	81	0.83	0.082
8800N 11100E	0.8	1.4	52	0.5	0.4	<0.1	64	0.79	0.027
8800N 11125E	<0.5	1.2	46	0.3	0.3	<0.1	57	0.56	0.023
8800N 11150E	2.3	1.1	54	0.4	0.5	<0.1	63	0.86	0.045
8800N 11175E	1.1	1.3	29	0.2	0.3	<0.1	56	0.33	0.036
8800N 11200E	0.6	1.0	24	0.3	0.3	<0.1	52	0.32	0.044
8800N 11225E	2.3	1.0	40	0.2	0.3	<0.1	58	0.39	0.025
8800N 11250E	2.3	1.1	41	0.2	0.4	<0.1	57	0.44	0.023
8800N 11275E	1.5	1.0	39	0.1	0.4	<0.1	59	0.32	0.025
8800N 11300E	1.4	0.9	17	0.1	0.2	<0.1	55	0.26	0.058
8800N 11325E	2.5	1.5	95	0.5	0.6	<0.1	69	0.64	0.073
8800N 11350E	1.4	1.1	70	0.1	0.4	<0.1	62	0.46	0.051
8800N 11375E	2.3	0.8	21	0.2	0.2	<0.1	48	0.27	0.025
8800N 11400E	1.0	1.0	41	0.1	0.3	<0.1	55	0.38	0.042
8800N 11425E	1.8	1.0	22	0.3	0.3	<0.1	58	0.31	0.067

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
8800N 11450E	0.8	1.3	37	0.2	0.3	<0.1	54	0.46	0.022
8800N 11475E	2.6	2.3	47	0.2	0.6	0.1	70	0.49	0.034
8800N 11500E	<0.5	1.0	20	0.2	0.3	<0.1	53	0.27	0.043
8400N 9900E	0.8	1.2	12	0.2	0.3	<0.1	46	0.25	0.050
8400N 9925E	<0.5	0.8	14	0.2	0.3	<0.1	43	0.28	0.044
8400N 9950E	<0.5	1.2	13	0.2	0.2	<0.1	51	0.27	0.048
8400N 9975E	19.2	1.2	13	0.4	0.3	<0.1	46	0.28	0.053
8400N 10000E	1.0	1.2	17	0.3	0.4	<0.1	55	0.34	0.067
8400N 10025E	<0.5	1.1	18	0.5	0.3	<0.1	54	0.38	0.047
8400N 10050E	1.4	1.5	23	0.4	0.3	<0.1	53	0.39	0.076
8400N 10100E	1.1	1.0	17	0.2	0.2	<0.1	50	0.28	0.043
8400N 10125E	0.9	1.4	22	0.2	0.3	<0.1	57	0.28	0.086
8400N 10150E	1.1	1.6	18	0.2	0.3	<0.1	56	0.30	0.142
8400N 10175E	<0.5	0.9	19	<0.1	0.1	<0.1	44	0.26	0.038
8400N 10200E	2.2	1.2	26	0.1	0.2	<0.1	48	0.34	0.061
8400N 10225E	0.7	1.1	19	0.2	0.2	<0.1	47	0.27	0.049
8400N 10250E	0.7	1.3	20	0.2	0.3	<0.1	53	0.27	0.082
8400N 10275E	0.6	1.5	27	0.1	0.3	<0.1	58	0.33	0.086
8400N 10300E	1.3	1.1	22	0.2	0.3	<0.1	50	0.34	0.080
8400N 10325E	1.1	1.2	35	0.2	0.2	<0.1	59	0.55	0.033
8400N 10375E	8.6	1.3	30	0.3	0.3	<0.1	58	0.66	0.050
8400N 10400E	1.8	1.4	25	0.5	0.4	0.1	59	0.59	0.025
8400N 10425E	1.8	1.6	28	0.2	0.4	<0.1	60	0.52	0.040
8400N 10450E	2.6	1.8	33	0.2	0.3	<0.1	57	0.48	0.074
8400N 10475E	2.5	1.6	27	0.1	0.3	<0.1	52	0.42	0.064
8400N 10500E	1.3	1.3	20	0.3	0.2	<0.1	52	0.35	0.075
8400N 10525E	1.4	2.2	29	0.3	0.4	0.1	71	0.64	0.034
8400N 10550E	1.2	1.6	21	0.2	0.3	<0.1	55	0.35	0.066
8400N 10575E	<0.5	0.9	13	0.2	0.2	<0.1	47	0.23	0.048

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
8400N 10600E	0.6	1.2	19	0.2	0.3	<0.1	59	0.31	0.107
8400N 10625E	1.2	1.3	15	0.3	0.3	<0.1	62	0.25	0.090
8400N 10650E	0.7	1.3	19	0.2	0.2	<0.1	56	0.31	0.051
8400N 10675E	8.9	1.1	15	0.3	0.2	<0.1	54	0.29	0.049
8400N 10700E	0.9	1.1	19	0.3	0.2	<0.1	56	0.33	0.064
8400N 10725E	2.5	1.0	16	0.3	0.2	<0.1	54	0.31	0.041
8400N 10750E	1.8	1.8	31	0.2	0.5	0.1	70	0.57	0.041
8400N 10775E	1.8	1.4	43	0.2	0.4	<0.1	54	1.85	0.067
8400N 10800E	1.3	1.4	36	0.3	0.5	0.1	69	0.79	0.050
8400N 10825E	0.7	1.3	23	0.2	0.3	<0.1	53	0.42	0.018
8400N 10850E	1.2	1.4	25	0.2	0.5	0.1	58	0.36	0.052
8400N 10875E	<0.5	1.3	25	0.2	0.3	<0.1	49	0.33	0.067
8400N 10900E	1.1	1.4	25	0.2	0.3	<0.1	50	0.29	0.064
8400N 11000E	2.1	1.6	44	0.2	0.4	0.1	69	0.53	0.057
8400N 11025E	1.0	1.3	24	0.2	0.3	<0.1	51	0.27	0.064
8400N 11050E	1.6	1.5	28	0.1	0.3	<0.1	50	0.31	0.058
8400N 11075E	1.9	1.5	27	0.1	0.3	<0.1	52	0.30	0.061
8400N 11100E	1.0	1.5	24	0.1	0.4	<0.1	56	0.29	0.060
8400N 11125E	0.9	1.3	23	0.2	0.4	0.1	61	0.29	0.070
8400N 11150E	1.7	1.2	26	0.1	0.4	0.1	62	0.31	0.073
8400N 11175E	1.4	1.3	41	0.5	0.3	0.1	62	0.49	0.040
8400N 11225E	1.5	1.7	40	0.2	0.4	<0.1	66	0.44	0.033
8400N 11250E	0.6	1.1	28	0.3	0.3	<0.1	71	0.40	0.043
8400N 11275E	1.8	1.3	54	0.1	0.3	<0.1	62	0.38	0.054
8400N 11300E	1.0	1.2	59	0.2	0.3	<0.1	61	0.36	0.037
8400N 11325E	0.9	1.0	62	<0.1	0.3	<0.1	58	0.36	0.037
8400N 11350E	1.0	1.1	23	<0.1	0.2	<0.1	38	0.23	0.039
8400N 11375E	0.9	0.9	28	0.2	0.2	<0.1	50	0.27	0.034
8400N 11400E	0.7	0.8	25	<0.1	0.2	<0.1	44	0.30	0.029

	Au PPB	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %
8400N 11425E	1.4	0.8	24	<0.1	0.2	<0.1	43	0.24	0.027
8400N 11450E	2.4	0.6	31	0.1	0.2	<0.1	49	0.37	0.035
8400N 11475E	12.6	0.7	27	0.1	0.2	<0.1	42	0.29	0.045
8400N 11525E	4.0	0.9	28	<0.1	0.2	<0.1	41	0.43	0.031
8400N 11550E	1.0	0.8	20	<0.1	0.2	<0.1	39	0.25	0.020
8400N 11575E	0.6	0.6	13	0.1	0.1	<0.1	29	0.18	0.014
8400N 11600E	3.4	0.8	23	0.1	0.2	<0.1	43	0.25	0.024
8400N 11625E	<0.5	0.5	24	0.7	0.2	<0.1	49	0.33	0.077
8400N 11650E	<0.5	0.7	25	0.3	0.2	<0.1	45	0.27	0.037
8400N 11675E	3.3	2.1	87	1.1	0.7	0.2	105	1.27	0.108
8400N 11700E	0.6	0.8	30	0.4	0.3	<0.1	52	0.39	0.052
8400N 11725E	1.1	1.0	40	<0.1	0.4	<0.1	57	0.33	0.026
8400N 11750E	0.8	0.8	27	0.1	0.3	<0.1	55	0.27	0.017
8400N 11775E	0.8	0.9	38	<0.1	0.3	<0.1	53	0.32	0.026
8400N 11800E	1.0	1.0	27	0.1	0.4	<0.1	67	0.26	0.033
8400N 11825E	1.9	0.9	19	<0.1	0.3	<0.1	58	0.25	0.024
8400N 11850E	0.7	0.9	21	0.2	0.3	<0.1	53	0.38	0.045
8400N 11875E	1.1	0.9	15	0.2	0.2	<0.1	49	0.24	0.078
8400N 11900E	0.8	1.0	15	0.3	0.2	<0.1	45	0.23	0.120
8400N 11925E	2.1	1.1	83	0.4	0.5	0.1	77	0.81	0.112
8400N 11950E	1.7	1.3	60	0.6	0.4	0.2	83	0.66	0.069
8400N 11975E	2.7	1.2	32	0.1	0.4	<0.1	62	0.34	0.077
8400N 12000E	1.6	1.4	37	<0.1	0.3	0.1	56	0.32	0.070

	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	La	Cr	Mg	Ba	Ti	B	Al	Na	K
	PPM	PPM	%	PPM	%	PPM	%	%	%
	1	1	0.01	1	0.001	1	0.01	0.001	0.01
Sample									
9600N 11525E	24	106	1.00	374	0.043	6	6.37	0.013	0.09
9600N 11550E	8	49	0.62	144	0.069	9	1.66	0.011	0.09
9600N 11575E	10	49	0.70	144	0.090	3	1.81	0.012	0.07
9600N 11600E	10	53	1.20	218	0.088	4	1.30	0.017	0.08
9600N 11625E	7	38	0.49	186	0.062	3	1.23	0.009	0.06
9600N 11650E	13	62	0.72	224	0.064	3	2.18	0.012	0.05
9600N 11675E	11	50	0.65	146	0.073	2	1.82	0.012	0.05
9600N 11700E	8	48	0.54	123	0.087	1	1.51	0.009	0.04
9600N 11725E	8	47	0.59	133	0.086	1	1.55	0.009	0.06
9600N 11750E	8	46	0.60	177	0.081	3	1.55	0.010	0.07
9600N 11775E	14	63	0.82	193	0.089	4	2.15	0.015	0.06
9600N 11800E	11	58	0.72	123	0.084	3	1.34	0.016	0.05
9600N 11875E	9	55	0.63	147	0.075	<1	1.39	0.011	0.04
9600N 11900E	6	47	0.48	123	0.068	2	1.14	0.009	0.04
9600N 11925E	8	51	0.65	144	0.096	2	1.39	0.011	0.07
9600N 11950E	8	40	0.50	122	0.092	2	1.35	0.008	0.05

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
9600N 11975E	16	51	0.64	205	0.045	16	1.74	0.016	0.05
9200N 8400E	10	49	0.57	200	0.076	1	1.26	0.015	0.05
9200N 8425E	8	37	0.41	162	0.065	<1	1.13	0.011	0.03
9200N 8450E	9	46	0.54	185	0.084	1	1.23	0.014	0.04
9200N 8475E	8	34	0.43	170	0.070	1	1.03	0.011	0.04
9200N 8500E	10	34	0.49	194	0.067	2	1.18	0.010	0.04
9200N 8525E	10	37	0.52	179	0.081	1	1.14	0.011	0.05
9200N 8550E	7	36	0.44	167	0.069	2	1.15	0.010	0.05
9200N 8575E	8	31	0.37	211	0.058	<1	1.13	0.010	0.05
9200N 8600E	6	34	0.31	102	0.063	<1	0.98	0.009	0.05
9200N 8625E	8	39	0.42	151	0.071	1	1.15	0.009	0.05
9200N 8650E	24	101	2.42	785	0.030	7	3.21	0.014	0.14
9200N 8675E	7	35	0.42	121	0.074	1	1.13	0.012	0.04
9200N 8700E	5	53	0.43	169	0.066	3	1.47	0.013	0.04
9200N 8725E	5	51	0.39	242	0.055	2	1.22	0.008	0.04
9200N 8750E	5	41	0.33	107	0.055	1	0.98	0.008	0.05
9200N 8775E	6	48	0.42	174	0.072	2	1.32	0.010	0.04
9200N 8800E	6	43	0.31	236	0.051	1	1.08	0.010	0.06
9200N 8825E	7	34	0.39	108	0.062	3	1.08	0.009	0.04
9200N 8850E	7	29	0.39	103	0.061	2	1.04	0.010	0.06
9200N 8875E	6	26	0.37	113	0.060	2	1.01	0.009	0.05
9200N 8900E	7	39	0.43	103	0.066	2	1.13	0.009	0.05
9200N 8925E	7	48	0.56	97	0.074	2	1.27	0.012	0.04
9200N 8950E	11	42	0.57	195	0.046	3	1.74	0.011	0.09
9200N 8975E	7	40	0.41	89	0.068	1	1.18	0.011	0.03
9200N 9000E	9	44	0.58	120	0.086	2	1.27	0.018	0.05
9200N 9025E	7	40	0.42	109	0.073	2	1.12	0.010	0.04
9200N 9050E	15	73	0.72	380	0.042	6	3.19	0.024	0.12
9200N 9175E	13	47	0.60	220	0.060	4	1.92	0.019	0.07

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
9200N 9200E	8	40	0.55	168	0.058	2	1.24	0.019	0.04
9200N 9225E	10	43	0.58	241	0.070	2	1.38	0.013	0.06
9200N 9250E	8	50	0.59	159	0.084	2	1.31	0.012	0.05
9200N 9275E	8	42	0.50	133	0.077	2	1.19	0.017	0.06
9200N 9300E	8	49	0.56	148	0.081	2	1.45	0.009	0.04
9200N 9325E	7	52	0.48	108	0.076	2	1.00	0.024	0.04
9200N 9375E	8	44	0.67	260	0.038	7	1.45	0.015	0.05
9200N 9400E	8	41	0.59	277	0.034	8	1.23	0.014	0.04
9200N 9425E	9	47	0.60	164	0.087	<1	1.23	0.018	0.05
9200N 9450E	7	40	0.42	151	0.049	2	1.33	0.007	0.04
9200N 9500E	36	88	0.61	219	0.057	4	2.52	0.009	0.06
9200N 9525E	29	78	0.53	244	0.042	2	2.09	0.009	0.05
9200N 9550E	26	72	0.64	264	0.029	6	2.08	0.007	0.06
9200N 9575E	11	61	0.33	196	0.043	2	2.07	0.008	0.04
9200N 9625E	7	63	0.40	205	0.059	2	1.76	0.011	0.04
9200N 9650E	6	50	0.35	104	0.070	1	1.20	0.007	0.03
9200N 9675E	7	112	1.14	106	0.177	1	2.25	0.008	0.04
9200N 9700E	7	37	0.40	119	0.066	2	1.21	0.009	0.04
9200N 9725E	6	76	0.30	161	0.077	4	1.00	0.008	0.10
9200N 9750E	12	54	0.62	333	0.060	2	1.61	0.010	0.06
9200N 9775E	8	48	0.51	155	0.085	1	1.20	0.017	0.05
9200N 9800E	8	48	0.57	185	0.079	2	1.27	0.013	0.05
9200N 9825E	15	68	0.79	284	0.069	3	1.85	0.014	0.09
9200N 9850E	8	46	0.55	151	0.086	3	1.21	0.012	0.08
9200N 9875E	7	40	0.45	118	0.093	2	1.08	0.012	0.07
9200N 9900E	6	39	0.40	100	0.069	2	0.98	0.007	0.04
9200N 9925E	6	38	0.45	79	0.073	2	0.98	0.007	0.05
9200N 9950E	13	63	0.70	175	0.060	2	1.65	0.008	0.08
9200N 9975E	6	45	3.43	117	0.007	15	0.85	0.007	0.04

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
9200N 10000E	32	66	0.41	129	0.053	2	2.14	0.008	0.03
9200N 10025E	13	56	0.50	192	0.046	3	2.20	0.009	0.05
9200N 10100E	45	75	0.53	278	0.037	1	1.44	0.008	0.06
9200N 10125E	17	82	1.37	165	0.058	4	1.43	0.015	0.05
9200N 10150E	19	77	0.56	172	0.054	2	1.55	0.011	0.03
9200N 10175E	9	46	0.55	145	0.069	1	1.20	0.018	0.04
9200N 10200E	8	49	0.57	127	0.066	<1	1.18	0.012	0.03
9200N 10225E	8	52	0.55	107	0.079	2	1.09	0.012	0.03
9200N 10250E	7	51	0.51	99	0.084	<1	1.06	0.013	0.03
9200N 10275E	7	46	0.50	108	0.071	<1	1.12	0.010	0.03
9200N 10300E	7	48	0.55	104	0.075	<1	1.11	0.010	0.03
9200N 10325E	8	55	0.59	105	0.085	<1	1.13	0.016	0.04
9200N 10350E	7	52	0.57	122	0.089	<1	1.20	0.013	0.04
9200N 10375E	9	54	0.53	162	0.067	<1	1.44	0.012	0.04
9200N 10400E	11	57	0.72	181	0.057	2	1.36	0.016	0.04
9200N 10425E	8	50	0.60	178	0.068	1	1.31	0.012	0.03
9200N 10450E	10	64	0.76	183	0.089	2	1.56	0.017	0.06
9200N 10475E	10	60	0.60	159	0.050	2	1.32	0.012	0.04
9200N 10500E	10	58	0.63	141	0.049	3	1.36	0.014	0.04
9200N 10525E	7	63	0.44	176	0.070	2	1.23	0.012	0.03
9200N 10550E	11	59	0.70	134	0.090	<1	1.28	0.020	0.05
9200N 10600E	9	50	0.61	154	0.068	1	1.35	0.011	0.05
9200N 10625E	11	68	0.76	204	0.088	4	1.69	0.021	0.06
9200N 10650E	9	74	0.69	149	0.094	3	1.22	0.016	0.04
9200N 10675E	9	63	0.80	173	0.067	<1	1.25	0.017	0.05
9200N 10700E	21	63	0.58	269	0.037	<1	1.72	0.010	0.06
9200N 10725E	7	48	0.47	128	0.069	<1	1.11	0.009	0.04
9200N 10750E	10	46	0.51	132	0.072	1	1.14	0.010	0.05
9200N 10775E	8	48	0.49	110	0.077	<1	1.02	0.009	0.04

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
9200N 10800E	7	43	0.41	120	0.075	1	1.15	0.009	0.03
9200N 10825E	10	56	0.67	152	0.082	<1	1.41	0.011	0.06
9200N 10850E	8	47	0.53	104	0.095	3	0.98	0.016	0.04
9200N 10875E	6	37	0.43	100	0.068	<1	1.03	0.007	0.03
9200N 10900E	6	39	0.47	94	0.070	<1	1.03	0.009	0.04
9200N 10925E	6	40	0.36	102	0.066	<1	1.54	0.007	0.05
9200N 10950E	7	52	0.60	97	0.080	2	2.26	0.007	0.07
9200N 10975E	6	52	0.59	152	0.105	<1	2.20	0.008	0.07
9200N 11000E	10	59	0.76	152	0.121	<1	1.80	0.015	0.07
9200N 11025E	10	55	1.24	191	0.099	6	1.71	0.023	0.09
9200N 11050E	8	37	0.49	119	0.079	3	1.05	0.009	0.04
9200N 11075E	16	60	0.66	129	0.070	4	2.08	0.014	0.08
9200N 11100E	11	45	0.66	116	0.114	<1	1.23	0.015	0.05
9200N 11125E	11	67	0.82	218	0.089	9	1.85	0.020	0.07
9200N 11150E	16	63	0.89	246	0.089	5	2.03	0.020	0.09
9200N 11175E	8	40	0.60	114	0.089	2	1.12	0.016	0.05
9200N 11200E	7	41	0.57	113	0.077	<1	1.25	0.012	0.03
9200N 11225E	8	43	0.55	107	0.082	1	1.23	0.011	0.03
9200N 11250E	7	40	0.51	114	0.075	2	1.10	0.012	0.04
9200N 11275E	9	47	0.70	157	0.097	1	1.50	0.017	0.07
9200N 11300E	8	44	0.56	136	0.082	3	1.30	0.015	0.05
9200N 11325E	12	59	0.74	229	0.087	5	2.03	0.025	0.06
9200N 11350E	10	61	0.80	119	0.091	5	1.54	0.017	0.06
9200N 11375E	14	65	0.65	168	0.069	7	1.99	0.015	0.06
9200N 11400E	8	44	0.49	104	0.083	2	1.13	0.009	0.04
9200N 11425E	7	43	0.65	117	0.116	3	1.41	0.012	0.11
9200N 11450E	13	61	0.69	120	0.085	2	1.74	0.022	0.06
9200N 11475E	9	46	0.65	105	0.097	3	1.38	0.012	0.06
9200N 11500E	9	53	0.63	126	0.093	1	1.31	0.013	0.06

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
9200N 11525E	8	48	0.55	98	0.090	2	1.13	0.008	0.04
9200N 11550E	10	52	0.60	138	0.073	2	1.43	0.009	0.05
9200N 11575E	8	45	0.59	103	0.097	1	1.17	0.012	0.05
9200N 11600E	13	44	0.68	114	0.094	2	1.46	0.016	0.05
9200N 11625E	7	42	0.61	94	0.104	2	1.36	0.012	0.05
9200N 11650E	9	51	0.52	102	0.082	3	1.29	0.009	0.05
9200N 11675E	10	63	0.92	160	0.114	5	2.25	0.017	0.10
9200N 11700E	9	47	0.73	130	0.093	2	1.57	0.015	0.07
9200N 11725E	9	47	0.50	91	0.097	2	0.93	0.014	0.03
9200N 11750E	8	43	0.51	109	0.095	<1	1.02	0.016	0.04
9200N 11775E	8	51	0.60	110	0.077	2	1.14	0.017	0.04
9200N 11800E	8	39	0.49	97	0.077	<1	0.97	0.016	0.02
9200N 11825E	10	46	0.57	148	0.060	<1	1.26	0.012	0.02
9200N 11850E	10	55	0.69	143	0.060	<1	1.52	0.012	0.04
9200N 11875E	9	64	0.77	154	0.078	2	1.69	0.014	0.06
9200N 11900E	7	46	0.48	100	0.062	<1	1.25	0.011	0.03
9200N 11925E	8	55	0.71	160	0.062	4	1.68	0.012	0.06
9200N 11950E	6	46	0.54	124	0.086	<1	1.32	0.009	0.06
9200N 11975E	6	42	0.35	103	0.067	3	1.11	0.009	0.05
9200N 12000E	7	55	0.62	144	0.083	<1	1.46	0.010	0.07
8800N 8575E	10	47	0.60	140	0.081	3	1.26	0.013	0.05
8800N 8600E	8	46	0.51	122	0.085	<1	1.06	0.011	0.04
8800N 8625E	8	39	0.43	103	0.083	2	1.06	0.009	0.04
8800N 8650E	8	44	0.55	100	0.092	<1	1.14	0.009	0.05
8800N 8675E	8	44	0.52	107	0.091	<1	1.11	0.009	0.04
8800N 8700E	9	50	0.58	139	0.115	3	1.33	0.010	0.07
8800N 8725E	9	59	0.83	150	0.095	<1	1.80	0.011	0.08
8800N 8750E	9	54	0.67	129	0.089	<1	1.50	0.011	0.05
8800N 8775E	8	42	0.58	109	0.064	<1	1.44	0.008	0.07

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
8800N 8800E	8	38	0.44	88	0.059	<1	1.13	0.008	0.05
8800N 8825E	8	42	0.55	89	0.078	<1	1.26	0.008	0.06
8800N 8850E	9	48	0.60	134	0.081	<1	1.35	0.011	0.08
8800N 8900E	10	58	0.70	202	0.054	<1	1.85	0.013	0.05
8800N 8925E	11	63	0.76	201	0.067	<1	1.88	0.015	0.05
8800N 9050E	9	38	0.41	135	0.073	<1	0.97	0.010	0.04
8800N 9075E	7	41	0.45	127	0.075	<1	1.03	0.010	0.04
8800N 9100E	7	53	0.48	122	0.082	<1	1.09	0.008	0.05
8800N 9125E	6	41	0.44	94	0.070	<1	0.80	0.007	0.03
8800N 9150E	9	53	0.65	164	0.087	<1	1.29	0.012	0.05
8800N 9175E	11	46	0.54	237	0.072	<1	1.30	0.011	0.05
8800N 9200E	8	49	0.56	176	0.084	<1	1.31	0.009	0.04
8800N 9225E	9	48	0.48	239	0.064	<1	1.27	0.008	0.05
8800N 9250E	6	48	0.44	165	0.071	<1	0.99	0.007	0.04
8800N 9275E	8	46	0.52	207	0.077	<1	1.16	0.009	0.05
8800N 9300E	7	50	0.39	257	0.060	<1	1.14	0.007	0.05
8800N 9325E	10	45	0.55	215	0.075	<1	1.28	0.010	0.05
8800N 9350E	9	38	0.54	223	0.062	2	1.12	0.010	0.05
8800N 9375E	9	44	0.59	192	0.076	2	1.21	0.011	0.05
8800N 9400E	9	48	0.63	199	0.079	2	1.23	0.015	0.05
8800N 9425E	10	44	0.56	208	0.075	2	1.24	0.012	0.05
8800N 9450E	9	47	0.59	183	0.076	2	1.19	0.011	0.04
8800N 9475E	9	44	0.57	199	0.073	2	1.16	0.010	0.05
8800N 9500E	10	44	0.56	188	0.079	2	1.20	0.017	0.05
8800N 9525E	11	48	0.64	247	0.066	2	1.44	0.016	0.06
8800N 9800E	9	55	0.65	346	0.054	6	1.12	0.010	0.05
8800N 9825E	7	36	0.39	105	0.074	2	0.83	0.010	0.05
8800N 9850E	7	43	0.43	119	0.062	2	1.25	0.009	0.06
8800N 9875E	7	48	0.46	118	0.068	2	1.17	0.012	0.04

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
8800N 9900E	15	64	0.74	201	0.050	4	2.11	0.013	0.07
8800N 9925E	16	65	0.64	181	0.055	3	1.69	0.008	0.04
8800N 9950E	40	79	0.44	177	0.057	4	2.15	0.009	0.04
8800N 9975E	8	60	0.50	219	0.056	2	1.54	0.011	0.07
8800N 10000E	8	129	0.70	115	0.074	2	1.14	0.010	0.07
8800N 10025E	7	37	0.44	109	0.069	2	1.03	0.008	0.06
8800N 10050E	6	84	0.46	242	0.064	3	1.37	0.010	0.05
8800N 10075E	10	75	0.78	207	0.068	2	1.47	0.014	0.06
8800N 10100E	8	50	0.57	217	0.064	3	1.48	0.012	0.06
8800N 10125E	9	48	0.55	208	0.062	2	1.30	0.011	0.04
8800N 10150E	6	48	0.45	162	0.057	2	1.06	0.014	0.03
8800N 10175E	8	49	0.56	249	0.065	2	1.25	0.013	0.03
8800N 10200E	7	43	0.42	180	0.069	1	1.20	0.011	0.03
8800N 10225E	6	52	0.38	124	0.072	1	1.25	0.008	0.04
8800N 10250E	22	111	1.57	196	0.054	3	2.00	0.009	0.04
8800N 10275E	9	56	0.64	189	0.072	2	1.79	0.011	0.04
8800N 10300E	8	39	0.45	165	0.064	2	1.22	0.010	0.04
8800N 10325E	8	43	0.52	153	0.087	1	1.20	0.009	0.04
8800N 10350E	8	58	0.58	145	0.080	1	1.31	0.010	0.04
8800N 10375E	6	63	0.57	161	0.071	2	1.44	0.009	0.05
8800N 10400E	8	47	0.47	128	0.077	2	1.19	0.008	0.04
8800N 10425E	7	43	0.37	111	0.073	1	1.13	0.009	0.04
8800N 10450E	8	49	0.51	155	0.076	1	1.24	0.011	0.04
8800N 10500E	15	57	0.64	225	0.078	1	1.66	0.014	0.05
8800N 10525E	7	48	0.39	115	0.080	3	1.60	0.008	0.06
8800N 10550E	6	86	0.77	215	0.067	2	2.02	0.010	0.05
8800N 10650E	6	55	0.52	92	0.061	2	0.93	0.009	0.03
8800N 10675E	6	56	0.48	98	0.065	2	1.12	0.008	0.04
8800N 10700E	6	44	0.35	99	0.070	2	0.99	0.007	0.04

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
8800N 10725E	9	54	0.60	131	0.088	2	1.07	0.021	0.04
8800N 10750E	8	53	0.55	185	0.055	3	1.28	0.012	0.05
8800N 10775E	7	48	0.48	148	0.062	2	1.23	0.011	0.05
8800N 10800E	7	42	0.44	118	0.079	2	1.00	0.011	0.04
8800N 10825E	8	49	0.49	117	0.094	1	1.06	0.021	0.04
8800N 10850E	6	55	0.43	107	0.079	2	1.26	0.008	0.05
8800N 10875E	7	55	0.53	126	0.083	1	1.18	0.009	0.04
8800N 10875	6	54	0.40	104	0.081	<1	1.07	0.007	0.05
8800N 10900E	8	60	0.68	155	0.081	2	1.10	0.016	0.05
8800N 10950E	6	51	0.44	88	0.081	1	1.10	0.008	0.03
8800N 10975E	6	67	0.39	124	0.076	3	1.09	0.007	0.07
8800N 11000E	6	44	0.50	90	0.065	2	0.97	0.007	0.04
8800N 11025E	8	39	0.48	115	0.066	3	0.90	0.014	0.03
8800N 11050E	9	52	0.71	107	0.078	4	1.23	0.015	0.05
8800N 11075E	8	54	0.74	140	0.090	5	1.80	0.016	0.07
8800N 11100E	10	57	0.63	124	0.063	4	1.54	0.013	0.05
8800N 11125E	7	49	0.54	100	0.074	2	1.16	0.014	0.04
8800N 11150E	12	54	0.66	155	0.068	5	1.45	0.012	0.06
8800N 11175E	8	48	0.50	108	0.081	2	1.17	0.011	0.04
8800N 11200E	6	47	0.45	83	0.077	2	1.09	0.008	0.04
8800N 11225E	7	53	0.51	107	0.089	3	1.27	0.011	0.05
8800N 11250E	8	39	0.46	124	0.080	3	1.25	0.013	0.05
8800N 11275E	6	45	0.48	112	0.088	2	1.28	0.011	0.05
8800N 11300E	6	66	0.46	82	0.075	2	1.10	0.008	0.04
8800N 11325E	11	56	0.67	141	0.100	3	1.44	0.014	0.11
8800N 11350E	8	42	0.50	92	0.097	2	1.09	0.012	0.06
8800N 11375E	7	41	0.33	83	0.080	2	0.89	0.010	0.04
8800N 11400E	8	44	0.53	114	0.089	2	1.17	0.012	0.05
8800N 11425E	8	62	0.48	95	0.083	2	1.14	0.008	0.05

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
8800N 11450E	8	40	0.45	124	0.071	3	1.25	0.011	0.04
8800N 11475E	12	69	0.77	198	0.085	3	1.80	0.024	0.08
8800N 11500E	6	56	0.52	92	0.068	1	1.12	0.010	0.04
8400N 9900E	7	31	0.43	173	0.060	2	1.00	0.017	0.04
8400N 9925E	8	30	0.35	199	0.055	1	0.91	0.012	0.04
8400N 9950E	8	39	0.48	213	0.066	1	1.18	0.007	0.04
8400N 9975E	7	34	0.43	168	0.066	2	0.97	0.013	0.05
8400N 10000E	7	43	0.54	195	0.065	1	1.08	0.009	0.06
8400N 10025E	7	44	0.46	244	0.063	2	1.16	0.010	0.05
8400N 10050E	9	41	0.57	197	0.071	1	1.15	0.014	0.06
8400N 10100E	8	36	0.47	177	0.071	1	1.14	0.008	0.05
8400N 10125E	8	55	0.61	137	0.076	<1	1.42	0.017	0.03
8400N 10150E	8	50	0.62	165	0.067	2	1.67	0.011	0.05
8400N 10175E	7	40	0.47	106	0.083	<1	1.07	0.011	0.04
8400N 10200E	8	49	0.58	129	0.077	<1	1.19	0.014	0.04
8400N 10225E	7	45	0.48	126	0.070	<1	1.13	0.009	0.03
8400N 10250E	8	50	0.51	130	0.073	<1	1.40	0.012	0.03
8400N 10275E	9	51	0.63	137	0.080	<1	1.44	0.010	0.05
8400N 10300E	7	63	0.58	132	0.069	<1	1.32	0.012	0.05
8400N 10325E	8	55	0.59	211	0.059	1	1.31	0.027	0.04
8400N 10375E	9	56	0.76	287	0.068	1	1.47	0.012	0.07
8400N 10400E	13	55	0.57	324	0.048	<1	1.66	0.011	0.05
8400N 10425E	11	67	0.73	238	0.083	1	1.38	0.017	0.07
8400N 10450E	10	76	0.81	152	0.086	1	1.23	0.023	0.06
8400N 10475E	10	60	0.64	143	0.084	<1	1.16	0.025	0.05
8400N 10500E	9	40	0.51	152	0.076	<1	1.08	0.013	0.05
8400N 10525E	17	61	0.64	396	0.065	2	1.87	0.010	0.07
8400N 10550E	10	43	0.56	192	0.078	1	1.29	0.014	0.07
8400N 10575E	7	35	0.31	141	0.064	<1	0.87	0.015	0.04

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
8400N 10600E	7	49	0.53	179	0.061	<1	1.44	0.008	0.05
8400N 10625E	8	56	0.54	136	0.064	2	1.31	0.008	0.04
8400N 10650E	7	63	0.77	135	0.106	<1	1.50	0.016	0.05
8400N 10675E	7	61	0.68	116	0.099	1	1.22	0.007	0.05
8400N 10700E	8	60	0.69	165	0.085	1	1.27	0.014	0.07
8400N 10725E	8	48	0.38	128	0.093	<1	0.87	0.009	0.06
8400N 10750E	11	66	0.80	309	0.051	2	1.89	0.014	0.09
8400N 10775E	10	45	1.13	198	0.066	2	1.08	0.017	0.05
8400N 10800E	10	62	0.96	297	0.059	5	1.91	0.014	0.10
8400N 10825E	7	44	0.58	217	0.065	2	1.47	0.013	0.05
8400N 10850E	9	48	0.67	170	0.075	3	1.51	0.011	0.10
8400N 10875E	9	44	0.55	111	0.076	1	1.17	0.009	0.06
8400N 10900E	7	43	0.55	123	0.073	1	1.22	0.010	0.06
8400N 11000E	10	54	0.69	171	0.070	3	1.58	0.015	0.06
8400N 11025E	8	45	0.58	98	0.077	2	1.20	0.008	0.05
8400N 11050E	9	40	0.51	90	0.080	1	1.12	0.009	0.05
8400N 11075E	9	41	0.57	83	0.085	2	1.21	0.010	0.05
8400N 11100E	9	44	0.62	88	0.084	2	1.37	0.011	0.05
8400N 11125E	9	42	0.66	101	0.072	3	1.51	0.010	0.08
8400N 11150E	9	42	0.70	117	0.065	3	1.72	0.008	0.09
8400N 11175E	10	47	0.69	193	0.068	2	1.71	0.016	0.09
8400N 11225E	12	57	0.67	153	0.094	3	1.49	0.025	0.07
8400N 11250E	11	76	1.07	143	0.112	2	1.94	0.011	0.12
8400N 11275E	7	46	0.57	105	0.109	2	1.16	0.010	0.08
8400N 11300E	9	42	0.57	132	0.112	3	1.27	0.012	0.06
8400N 11325E	8	40	0.56	124	0.090	2	1.14	0.013	0.05
8400N 11350E	6	32	0.45	81	0.072	1	0.88	0.008	0.05
8400N 11375E	8	42	0.48	173	0.048	1	1.29	0.010	0.05
8400N 11400E	7	36	0.44	99	0.060	1	0.94	0.008	0.04

	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %
8400N 11425E	6	33	0.40	92	0.067	2	0.86	0.007	0.03
8400N 11450E	6	36	0.48	124	0.068	2	1.03	0.009	0.05
8400N 11475E	5	31	0.39	98	0.053	1	0.91	0.007	0.04
8400N 11525E	5	32	0.48	98	0.057	1	0.97	0.009	0.03
8400N 11550E	6	28	0.37	89	0.066	1	0.84	0.008	0.02
8400N 11575E	5	21	0.14	61	0.057	<1	0.47	0.007	0.04
8400N 11600E	6	32	0.42	102	0.061	<1	0.93	0.008	0.03
8400N 11625E	5	47	0.34	184	0.065	2	1.01	0.010	0.07
8400N 11650E	6	31	0.36	92	0.079	1	0.85	0.008	0.04
8400N 11675E	15	106	1.18	416	0.036	5	4.54	0.020	0.19
8400N 11700E	5	36	0.36	138	0.071	2	1.14	0.009	0.05
8400N 11725E	6	39	0.46	87	0.093	2	1.08	0.010	0.07
8400N 11750E	5	39	0.42	94	0.075	2	1.01	0.008	0.04
8400N 11775E	6	38	0.45	102	0.082	2	1.10	0.015	0.04
8400N 11800E	5	75	0.60	104	0.081	3	1.29	0.008	0.05
8400N 11825E	5	54	0.44	98	0.072	2	1.08	0.008	0.04
8400N 11850E	5	50	0.39	107	0.066	2	1.27	0.011	0.04
8400N 11875E	5	49	0.36	94	0.068	2	1.11	0.009	0.05
8400N 11900E	6	42	0.30	140	0.059	1	1.05	0.009	0.04
8400N 11925E	10	64	0.69	114	0.086	4	2.19	0.009	0.08
8400N 11950E	11	50	0.54	153	0.128	5	2.18	0.010	0.07
8400N 11975E	8	49	0.54	108	0.078	2	1.56	0.008	0.04
8400N 12000E	10	40	0.45	103	0.072	2	1.63	0.005	0.05

	1DX30 W PPM 0.1	1DX30 Hg PPM 0.01	1DX30 Sc PPM 0.1	1DX30 Tl PPM 0.1	1DX30 S % 0.05	1DX30 Ga PPM 1	1DX30 Se PPM 0.5	1DX30 Te PPM 0.2
Sample								
9600N 11525E	0.1	0.17	14.7	0.2	0.08	13	0.9	<0.2
9600N 11550E	<0.1	0.09	3.9	<0.1	<0.05	5	<0.5	<0.2
9600N 11575E	<0.1	0.10	4.7	<0.1	<0.05	6	<0.5	<0.2
9600N 11600E	<0.1	0.22	5.8	<0.1	<0.05	4	<0.5	<0.2
9600N 11625E	0.1	0.12	3.3	<0.1	<0.05	4	<0.5	<0.2
9600N 11650E	<0.1	0.11	7.7	<0.1	<0.05	6	0.5	<0.2
9600N 11675E	<0.1	0.05	4.8	<0.1	<0.05	6	<0.5	<0.2
9600N 11700E	<0.1	0.02	3.5	<0.1	<0.05	5	<0.5	<0.2
9600N 11725E	<0.1	0.05	3.5	<0.1	<0.05	5	<0.5	<0.2
9600N 11750E	<0.1	0.05	3.8	<0.1	<0.05	6	<0.5	<0.2
9600N 11775E	0.1	0.15	7.4	0.1	<0.05	6	0.6	<0.2
9600N 11800E	<0.1	0.05	5.3	<0.1	<0.05	4	<0.5	<0.2
9600N 11875E	<0.1	0.03	4.3	<0.1	<0.05	4	<0.5	<0.2
9600N 11900E	<0.1	0.02	2.7	<0.1	<0.05	4	<0.5	<0.2
9600N 11925E	<0.1	0.04	4.0	<0.1	<0.05	5	<0.5	<0.2
9600N 11950E	<0.1	0.02	3.4	<0.1	<0.05	5	<0.5	<0.2

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
9600N 11975E	0.1	0.14	4.6	0.1	<0.05	5	1.7	<0.2
9200N 8400E	<0.1	0.04	5.2	<0.1	<0.05	4	<0.5	<0.2
9200N 8425E	<0.1	0.02	2.9	<0.1	<0.05	4	<0.5	<0.2
9200N 8450E	<0.1	0.02	4.0	<0.1	<0.05	4	<0.5	<0.2
9200N 8475E	<0.1	0.02	2.9	<0.1	<0.05	3	<0.5	<0.2
9200N 8500E	<0.1	0.04	3.4	<0.1	<0.05	3	<0.5	<0.2
9200N 8525E	<0.1	0.03	3.7	<0.1	<0.05	3	<0.5	<0.2
9200N 8550E	<0.1	0.03	3.0	<0.1	<0.05	4	<0.5	<0.2
9200N 8575E	<0.1	0.03	3.0	<0.1	<0.05	4	<0.5	<0.2
9200N 8600E	<0.1	0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
9200N 8625E	<0.1	0.02	3.1	<0.1	<0.05	4	0.5	<0.2
9200N 8650E	0.1	0.22	9.7	0.2	0.06	7	1.4	<0.2
9200N 8675E	<0.1	0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
9200N 8700E	0.1	0.02	3.2	<0.1	<0.05	5	<0.5	<0.2
9200N 8725E	<0.1	0.02	2.5	<0.1	<0.05	5	<0.5	<0.2
9200N 8750E	<0.1	0.02	2.2	<0.1	<0.05	4	<0.5	<0.2
9200N 8775E	<0.1	0.02	3.3	<0.1	<0.05	4	<0.5	<0.2
9200N 8800E	<0.1	0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
9200N 8825E	<0.1	0.02	2.4	<0.1	0.05	3	<0.5	<0.2
9200N 8850E	0.1	0.02	2.8	<0.1	<0.05	3	<0.5	<0.2
9200N 8875E	<0.1	0.01	2.5	<0.1	<0.05	3	<0.5	<0.2
9200N 8900E	<0.1	0.02	2.8	<0.1	<0.05	4	<0.5	<0.2
9200N 8925E	<0.1	0.02	3.0	<0.1	<0.05	4	<0.5	<0.2
9200N 8950E	<0.1	0.04	4.3	<0.1	<0.05	5	0.6	<0.2
9200N 8975E	<0.1	0.02	2.6	<0.1	<0.05	4	<0.5	<0.2
9200N 9000E	<0.1	0.02	3.5	<0.1	<0.05	4	<0.5	<0.2
9200N 9025E	<0.1	0.02	2.8	<0.1	<0.05	4	<0.5	<0.2
9200N 9050E	<0.1	0.05	9.6	0.1	<0.05	8	1.2	<0.2
9200N 9175E	<0.1	0.03	6.4	<0.1	<0.05	5	0.8	<0.2

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
9200N 9200E	<0.1	0.03	3.7	<0.1	<0.05	4	<0.5	<0.2
9200N 9225E	<0.1	0.03	4.1	<0.1	<0.05	4	<0.5	<0.2
9200N 9250E	<0.1	0.02	3.1	<0.1	<0.05	4	<0.5	0.2
9200N 9275E	0.1	0.03	3.1	<0.1	<0.05	4	<0.5	0.3
9200N 9300E	<0.1	0.03	3.4	<0.1	<0.05	4	<0.5	<0.2
9200N 9325E	<0.1	0.02	3.4	<0.1	<0.05	3	0.7	<0.2
9200N 9375E	<0.1	0.09	4.8	<0.1	0.17	4	1.8	<0.2
9200N 9400E	<0.1	0.10	4.4	<0.1	0.26	3	3.0	<0.2
9200N 9425E	<0.1	0.03	4.0	<0.1	<0.05	4	<0.5	<0.2
9200N 9450E	<0.1	0.04	3.0	<0.1	<0.05	4	<0.5	<0.2
9200N 9500E	<0.1	0.06	5.3	0.1	<0.05	6	<0.5	<0.2
9200N 9525E	0.1	0.09	5.3	0.1	<0.05	5	0.5	<0.2
9200N 9550E	0.1	0.11	4.5	0.4	<0.05	6	1.2	<0.2
9200N 9575E	<0.1	0.02	4.2	0.2	<0.05	6	0.7	<0.2
9200N 9625E	0.1	0.03	3.2	<0.1	<0.05	5	<0.5	<0.2
9200N 9650E	<0.1	0.02	2.5	<0.1	<0.05	5	<0.5	<0.2
9200N 9675E	0.1	0.02	5.9	<0.1	<0.05	8	<0.5	<0.2
9200N 9700E	0.1	0.03	2.4	<0.1	<0.05	4	<0.5	<0.2
9200N 9725E	<0.1	0.05	2.6	<0.1	<0.05	5	<0.5	<0.2
9200N 9750E	<0.1	0.06	5.5	<0.1	<0.05	5	0.6	<0.2
9200N 9775E	<0.1	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
9200N 9800E	<0.1	0.05	4.1	<0.1	<0.05	4	0.7	<0.2
9200N 9825E	0.1	0.07	5.3	<0.1	<0.05	6	0.9	<0.2
9200N 9850E	<0.1	0.06	3.5	<0.1	<0.05	4	0.6	<0.2
9200N 9875E	<0.1	0.02	2.6	<0.1	<0.05	4	<0.5	<0.2
9200N 9900E	<0.1	0.02	1.6	<0.1	<0.05	3	<0.5	<0.2
9200N 9925E	<0.1	<0.01	1.4	<0.1	<0.05	3	0.7	<0.2
9200N 9950E	<0.1	0.13	4.7	<0.1	<0.05	4	<0.5	0.7
9200N 9975E	<0.1	0.48	0.1	<0.1	0.09	2	<0.5	0.3

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
9200N 10000E	<0.1	0.09	3.4	<0.1	<0.05	4	0.8	<0.2
9200N 10025E	<0.1	0.09	3.4	<0.1	<0.05	6	<0.5	<0.2
9200N 10100E	<0.1	0.24	2.9	<0.1	<0.05	3	<0.5	<0.2
9200N 10125E	<0.1	0.41	6.2	<0.1	<0.05	4	<0.5	<0.2
9200N 10150E	<0.1	0.10	3.8	<0.1	<0.05	4	<0.5	<0.2
9200N 10175E	<0.1	0.05	3.2	<0.1	<0.05	4	<0.5	<0.2
9200N 10200E	<0.1	0.03	3.2	<0.1	<0.05	3	<0.5	<0.2
9200N 10225E	<0.1	0.02	3.0	<0.1	<0.05	3	0.7	0.3
9200N 10250E	<0.1	0.02	2.7	<0.1	<0.05	3	<0.5	<0.2
9200N 10275E	<0.1	0.01	2.1	<0.1	<0.05	3	<0.5	<0.2
9200N 10300E	<0.1	0.02	2.5	<0.1	<0.05	3	<0.5	<0.2
9200N 10325E	<0.1	0.02	2.7	<0.1	<0.05	3	<0.5	0.3
9200N 10350E	<0.1	0.02	3.6	<0.1	<0.05	4	<0.5	<0.2
9200N 10375E	<0.1	0.02	3.9	<0.1	<0.05	4	<0.5	<0.2
9200N 10400E	<0.1	0.04	4.2	<0.1	<0.05	4	<0.5	0.3
9200N 10425E	<0.1	0.04	2.8	<0.1	<0.05	4	<0.5	<0.2
9200N 10450E	<0.1	0.05	4.8	<0.1	<0.05	5	0.6	0.7
9200N 10475E	<0.1	0.13	5.1	<0.1	<0.05	4	1.5	<0.2
9200N 10500E	<0.1	0.08	4.5	<0.1	<0.05	4	<0.5	<0.2
9200N 10525E	<0.1	0.02	2.7	<0.1	<0.05	4	<0.5	<0.2
9200N 10550E	0.1	0.04	5.0	<0.1	<0.05	4	<0.5	<0.2
9200N 10600E	<0.1	0.02	3.0	<0.1	<0.05	4	0.5	<0.2
9200N 10625E	<0.1	0.06	6.2	<0.1	<0.05	5	0.7	<0.2
9200N 10650E	<0.1	0.08	4.6	<0.1	<0.05	4	0.7	<0.2
9200N 10675E	<0.1	0.05	5.0	<0.1	<0.05	4	<0.5	0.7
9200N 10700E	<0.1	0.11	6.1	<0.1	<0.05	4	1.1	0.3
9200N 10725E	<0.1	0.02	2.7	<0.1	<0.05	3	<0.5	<0.2
9200N 10750E	<0.1	0.03	3.2	<0.1	<0.05	4	<0.5	<0.2
9200N 10775E	<0.1	0.03	2.6	<0.1	<0.05	4	<0.5	<0.2

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
9200N 10800E	<0.1	0.02	2.4	<0.1	<0.05	4	<0.5	0.4
9200N 10825E	<0.1	0.08	4.8	<0.1	<0.05	5	<0.5	0.4
9200N 10850E	<0.1	0.03	3.3	<0.1	<0.05	3	<0.5	<0.2
9200N 10875E	0.1	0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
9200N 10900E	<0.1	<0.01	2.3	<0.1	<0.05	3	0.7	<0.2
9200N 10925E	0.1	0.02	2.2	<0.1	<0.05	5	<0.5	0.3
9200N 10950E	<0.1	0.03	4.1	0.1	<0.05	6	0.5	<0.2
9200N 10975E	0.2	0.03	4.4	<0.1	<0.05	8	0.6	<0.2
9200N 11000E	0.1	0.05	5.6	<0.1	0.08	5	0.5	<0.2
9200N 11025E	0.1	0.10	6.4	<0.1	0.07	5	0.6	<0.2
9200N 11050E	<0.1	0.03	3.0	<0.1	<0.05	3	0.5	0.3
9200N 11075E	0.2	0.05	6.5	0.1	<0.05	6	1.1	<0.2
9200N 11100E	<0.1	0.04	4.3	0.1	<0.05	4	<0.5	<0.2
9200N 11125E	0.1	0.07	6.4	0.1	<0.05	5	<0.5	<0.2
9200N 11150E	0.1	0.14	7.8	0.1	<0.05	5	<0.5	<0.2
9200N 11175E	<0.1	0.03	3.2	<0.1	<0.05	4	<0.5	<0.2
9200N 11200E	<0.1	0.01	2.5	<0.1	<0.05	4	0.5	<0.2
9200N 11225E	<0.1	0.02	2.7	<0.1	<0.05	4	<0.5	0.3
9200N 11250E	<0.1	0.03	2.2	<0.1	<0.05	3	<0.5	<0.2
9200N 11275E	0.1	0.07	4.5	0.1	<0.05	5	<0.5	<0.2
9200N 11300E	<0.1	0.04	3.2	<0.1	<0.05	4	<0.5	<0.2
9200N 11325E	0.1	0.08	7.5	<0.1	0.07	6	<0.5	0.5
9200N 11350E	<0.1	0.10	5.8	<0.1	<0.05	5	0.6	<0.2
9200N 11375E	0.2	0.12	7.5	0.1	<0.05	5	<0.5	<0.2
9200N 11400E	<0.1	0.02	3.0	<0.1	<0.05	4	<0.5	<0.2
9200N 11425E	<0.1	0.05	3.0	<0.1	<0.05	5	<0.5	<0.2
9200N 11450E	<0.1	0.14	7.4	0.1	<0.05	5	<0.5	<0.2
9200N 11475E	<0.1	0.06	4.1	<0.1	<0.05	5	<0.5	<0.2
9200N 11500E	<0.1	0.09	3.8	<0.1	<0.05	4	<0.5	0.3

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
9200N 11525E	<0.1	0.03	3.2	<0.1	<0.05	4	<0.5	<0.2
9200N 11550E	<0.1	0.04	3.8	<0.1	<0.05	4	<0.5	<0.2
9200N 11575E	<0.1	0.04	3.2	<0.1	<0.05	4	0.6	<0.2
9200N 11600E	<0.1	0.11	5.3	<0.1	<0.05	4	0.8	<0.2
9200N 11625E	<0.1	0.05	3.9	<0.1	<0.05	5	<0.5	<0.2
9200N 11650E	<0.1	0.04	3.6	<0.1	<0.05	4	<0.5	<0.2
9200N 11675E	<0.1	0.23	7.6	<0.1	<0.05	7	<0.5	<0.2
9200N 11700E	<0.1	0.10	4.7	<0.1	<0.05	5	<0.5	<0.2
9200N 11725E	<0.1	<0.01	2.9	<0.1	<0.05	3	<0.5	<0.2
9200N 11750E	<0.1	<0.01	2.6	<0.1	<0.05	3	<0.5	<0.2
9200N 11775E	<0.1	0.03	3.6	<0.1	<0.05	3	<0.5	<0.2
9200N 11800E	<0.1	0.03	2.8	<0.1	<0.05	3	<0.5	<0.2
9200N 11825E	<0.1	0.03	3.5	<0.1	<0.05	4	<0.5	<0.2
9200N 11850E	<0.1	0.08	4.8	<0.1	<0.05	4	<0.5	<0.2
9200N 11875E	<0.1	0.13	5.5	0.1	<0.05	5	<0.5	<0.2
9200N 11900E	<0.1	0.03	2.5	<0.1	<0.05	4	<0.5	<0.2
9200N 11925E	<0.1	0.09	5.2	<0.1	<0.05	5	<0.5	<0.2
9200N 11950E	<0.1	0.05	3.2	<0.1	<0.05	4	<0.5	<0.2
9200N 11975E	<0.1	0.04	2.3	<0.1	<0.05	4	<0.5	<0.2
9200N 12000E	<0.1	0.06	3.9	<0.1	<0.05	4	<0.5	<0.2
8800N 8575E	<0.1	0.04	4.2	<0.1	<0.05	4	<0.5	<0.2
8800N 8600E	<0.1	0.02	3.2	<0.1	<0.05	4	<0.5	<0.2
8800N 8625E	<0.1	0.02	2.9	<0.1	<0.05	4	<0.5	<0.2
8800N 8650E	<0.1	0.02	3.1	<0.1	<0.05	4	<0.5	<0.2
8800N 8675E	<0.1	0.02	3.0	<0.1	<0.05	3	<0.5	<0.2
8800N 8700E	<0.1	0.03	3.9	<0.1	<0.05	4	<0.5	<0.2
8800N 8725E	<0.1	0.04	4.8	<0.1	<0.05	5	<0.5	<0.2
8800N 8750E	<0.1	0.04	3.6	<0.1	<0.05	5	<0.5	<0.2
8800N 8775E	<0.1	0.02	3.4	<0.1	<0.05	5	<0.5	<0.2

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
8800N 8800E	<0.1	0.02	3.0	<0.1	<0.05	4	<0.5	<0.2
8800N 8825E	<0.1	0.02	3.0	<0.1	<0.05	4	<0.5	<0.2
8800N 8850E	<0.1	0.05	4.5	<0.1	<0.05	4	<0.5	<0.2
8800N 8900E	<0.1	0.04	5.6	<0.1	<0.05	6	<0.5	<0.2
8800N 8925E	<0.1	0.05	6.9	<0.1	<0.05	5	<0.5	<0.2
8800N 9050E	<0.1	0.03	3.0	<0.1	<0.05	3	<0.5	<0.2
8800N 9075E	<0.1	0.04	2.9	<0.1	<0.05	3	<0.5	<0.2
8800N 9100E	<0.1	0.03	3.1	<0.1	<0.05	4	<0.5	<0.2
8800N 9125E	<0.1	0.01	2.8	<0.1	<0.05	3	<0.5	<0.2
8800N 9150E	<0.1	0.03	3.4	<0.1	<0.05	4	<0.5	<0.2
8800N 9175E	<0.1	0.05	3.9	<0.1	<0.05	4	<0.5	<0.2
8800N 9200E	<0.1	0.02	3.4	<0.1	<0.05	4	<0.5	<0.2
8800N 9225E	<0.1	0.03	3.7	<0.1	<0.05	4	<0.5	<0.2
8800N 9250E	<0.1	0.02	2.7	<0.1	<0.05	4	<0.5	<0.2
8800N 9275E	<0.1	0.04	3.9	<0.1	<0.05	4	<0.5	<0.2
8800N 9300E	<0.1	0.04	2.9	<0.1	<0.05	4	<0.5	<0.2
8800N 9325E	0.1	0.03	3.7	<0.1	<0.05	4	<0.5	<0.2
8800N 9350E	<0.1	0.02	3.2	<0.1	<0.05	4	<0.5	<0.2
8800N 9375E	<0.1	0.02	3.3	<0.1	<0.05	4	<0.5	<0.2
8800N 9400E	<0.1	0.03	3.6	<0.1	<0.05	4	<0.5	<0.2
8800N 9425E	<0.1	0.02	3.7	<0.1	<0.05	4	<0.5	<0.2
8800N 9450E	<0.1	0.02	3.4	<0.1	<0.05	4	<0.5	<0.2
8800N 9475E	<0.1	0.03	3.6	<0.1	<0.05	4	<0.5	<0.2
8800N 9500E	<0.1	0.04	4.2	<0.1	<0.05	4	<0.5	<0.2
8800N 9525E	<0.1	0.03	5.1	<0.1	<0.05	4	<0.5	0.3
8800N 9800E	0.1	0.02	3.2	<0.1	<0.05	3	0.7	<0.2
8800N 9825E	<0.1	0.02	2.4	<0.1	<0.05	3	<0.5	<0.2
8800N 9850E	<0.1	0.03	3.3	<0.1	<0.05	4	<0.5	<0.2
8800N 9875E	<0.1	0.03	3.1	<0.1	<0.05	4	<0.5	<0.2

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
8800N 9900E	<0.1	0.05	5.8	0.1	<0.05	6	<0.5	0.2
8800N 9925E	0.1	0.03	3.4	<0.1	<0.05	5	<0.5	<0.2
8800N 9950E	0.1	0.05	4.5	<0.1	<0.05	5	<0.5	<0.2
8800N 9975E	<0.1	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2
8800N 10000E	0.1	0.02	4.1	<0.1	<0.05	3	<0.5	<0.2
8800N 10025E	<0.1	0.04	2.5	<0.1	<0.05	4	<0.5	<0.2
8800N 10050E	0.1	0.05	2.8	<0.1	<0.05	5	<0.5	<0.2
8800N 10075E	0.1	0.07	5.4	0.1	<0.05	4	<0.5	<0.2
8800N 10100E	<0.1	0.04	4.2	<0.1	<0.05	5	<0.5	<0.2
8800N 10125E	<0.1	0.06	3.7	<0.1	<0.05	4	<0.5	<0.2
8800N 10150E	<0.1	0.03	2.8	<0.1	<0.05	3	<0.5	<0.2
8800N 10175E	<0.1	0.03	3.1	<0.1	<0.05	4	<0.5	<0.2
8800N 10200E	<0.1	0.04	2.6	<0.1	<0.05	4	<0.5	<0.2
8800N 10225E	<0.1	0.02	2.3	<0.1	<0.05	4	<0.5	<0.2
8800N 10250E	0.1	0.23	4.7	0.1	<0.05	5	<0.5	<0.2
8800N 10275E	<0.1	0.05	4.5	<0.1	<0.05	5	<0.5	<0.2
8800N 10300E	<0.1	0.03	2.7	<0.1	<0.05	4	<0.5	<0.2
8800N 10325E	<0.1	0.03	3.1	<0.1	<0.05	4	<0.5	<0.2
8800N 10350E	<0.1	0.03	3.6	<0.1	<0.05	4	<0.5	<0.2
8800N 10375E	<0.1	0.04	3.0	<0.1	<0.05	5	<0.5	<0.2
8800N 10400E	<0.1	0.03	3.0	<0.1	<0.05	4	<0.5	<0.2
8800N 10425E	<0.1	0.07	2.6	<0.1	<0.05	4	<0.5	<0.2
8800N 10450E	<0.1	0.03	3.0	<0.1	<0.05	4	<0.5	<0.2
8800N 10500E	<0.1	0.10	6.2	<0.1	<0.05	5	<0.5	<0.2
8800N 10525E	<0.1	0.03	2.6	<0.1	<0.05	6	<0.5	<0.2
8800N 10550E	<0.1	0.07	3.6	0.1	<0.05	6	<0.5	<0.2
8800N 10650E	<0.1	0.02	2.6	<0.1	<0.05	3	<0.5	<0.2
8800N 10675E	<0.1	0.03	2.7	<0.1	<0.05	3	<0.5	<0.2
8800N 10700E	<0.1	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
8800N 10725E	<0.1	0.03	4.3	<0.1	<0.05	3	<0.5	<0.2
8800N 10750E	<0.1	0.05	4.4	<0.1	<0.05	4	<0.5	<0.2
8800N 10775E	<0.1	0.03	4.0	<0.1	<0.05	3	<0.5	<0.2
8800N 10800E	<0.1	0.02	3.3	<0.1	<0.05	3	<0.5	<0.2
8800N 10825E	<0.1	0.02	3.5	<0.1	<0.05	3	<0.5	<0.2
8800N 10850E	<0.1	0.03	2.7	<0.1	<0.05	4	<0.5	<0.2
8800N 10875E	<0.1	0.02	2.9	<0.1	<0.05	4	<0.5	<0.2
8800N 10875	<0.1	0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
8800N 10900E	<0.1	0.03	3.3	<0.1	<0.05	4	<0.5	<0.2
8800N 10950E	<0.1	0.01	2.5	<0.1	<0.05	3	<0.5	<0.2
8800N 10975E	<0.1	0.02	2.5	<0.1	<0.05	4	<0.5	<0.2
8800N 11000E	<0.1	0.03	2.7	<0.1	<0.05	3	<0.5	<0.2
8800N 11025E	<0.1	0.07	4.0	<0.1	<0.05	3	<0.5	<0.2
8800N 11050E	0.1	0.12	5.3	<0.1	<0.05	4	<0.5	<0.2
8800N 11075E	<0.1	0.10	6.3	<0.1	<0.05	6	0.5	<0.2
8800N 11100E	<0.1	0.07	5.4	<0.1	<0.05	4	0.6	<0.2
8800N 11125E	<0.1	0.04	3.7	<0.1	<0.05	4	<0.5	<0.2
8800N 11150E	0.1	0.10	5.4	<0.1	0.06	4	<0.5	<0.2
8800N 11175E	<0.1	0.03	3.9	<0.1	<0.05	4	<0.5	<0.2
8800N 11200E	0.1	0.03	2.6	<0.1	<0.05	3	<0.5	<0.2
8800N 11225E	<0.1	0.02	3.1	<0.1	<0.05	4	<0.5	<0.2
8800N 11250E	<0.1	0.05	3.4	<0.1	<0.05	4	<0.5	<0.2
8800N 11275E	<0.1	0.04	3.0	<0.1	<0.05	4	<0.5	<0.2
8800N 11300E	<0.1	0.01	2.6	<0.1	<0.05	3	<0.5	<0.2
8800N 11325E	<0.1	0.11	5.8	<0.1	<0.05	5	<0.5	<0.2
8800N 11350E	<0.1	0.06	3.6	<0.1	<0.05	4	<0.5	<0.2
8800N 11375E	<0.1	0.02	2.5	<0.1	<0.05	3	<0.5	<0.2
8800N 11400E	<0.1	0.04	3.7	<0.1	<0.05	4	<0.5	<0.2
8800N 11425E	<0.1	0.03	2.8	<0.1	<0.05	4	<0.5	<0.2

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
8800N 11450E	<0.1	0.06	3.8	<0.1	<0.05	4	<0.5	<0.2
8800N 11475E	<0.1	0.08	8.4	<0.1	0.09	5	0.5	<0.2
8800N 11500E	<0.1	0.02	2.7	<0.1	<0.05	4	<0.5	<0.2
8400N 9900E	<0.1	0.02	2.8	<0.1	<0.05	3	<0.5	<0.2
8400N 9925E	<0.1	0.04	2.5	<0.1	<0.05	3	<0.5	<0.2
8400N 9950E	<0.1	0.03	3.2	<0.1	<0.05	4	<0.5	<0.2
8400N 9975E	<0.1	0.02	2.7	<0.1	<0.05	3	<0.5	<0.2
8400N 10000E	<0.1	0.05	3.3	<0.1	<0.05	4	<0.5	<0.2
8400N 10025E	<0.1	0.02	3.0	<0.1	<0.05	4	<0.5	<0.2
8400N 10050E	<0.1	0.03	3.8	<0.1	<0.05	3	<0.5	<0.2
8400N 10100E	<0.1	0.02	3.0	<0.1	<0.05	4	<0.5	<0.2
8400N 10125E	<0.1	0.03	3.5	<0.1	<0.05	4	0.5	<0.2
8400N 10150E	<0.1	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2
8400N 10175E	<0.1	0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
8400N 10200E	<0.1	0.02	3.2	<0.1	<0.05	4	<0.5	<0.2
8400N 10225E	<0.1	0.02	2.7	<0.1	<0.05	4	<0.5	<0.2
8400N 10250E	<0.1	0.02	3.3	<0.1	<0.05	5	<0.5	<0.2
8400N 10275E	<0.1	0.04	3.4	<0.1	<0.05	4	<0.5	<0.2
8400N 10300E	<0.1	0.02	3.4	<0.1	<0.05	4	<0.5	<0.2
8400N 10325E	0.2	0.03	4.6	<0.1	<0.05	4	<0.5	<0.2
8400N 10375E	0.1	0.02	4.9	<0.1	<0.05	4	1.0	<0.2
8400N 10400E	<0.1	0.05	5.1	<0.1	<0.05	5	0.6	<0.2
8400N 10425E	0.1	0.05	5.5	<0.1	<0.05	4	<0.5	<0.2
8400N 10450E	<0.1	0.04	5.1	<0.1	<0.05	4	<0.5	<0.2
8400N 10475E	<0.1	0.03	3.8	<0.1	<0.05	4	<0.5	<0.2
8400N 10500E	<0.1	0.03	3.3	<0.1	<0.05	3	<0.5	<0.2
8400N 10525E	<0.1	0.08	6.8	<0.1	0.05	6	0.8	<0.2
8400N 10550E	<0.1	0.04	3.9	<0.1	<0.05	4	<0.5	<0.2
8400N 10575E	<0.1	0.04	2.1	<0.1	<0.05	4	<0.5	<0.2

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
8400N 10600E	<0.1	0.03	3.0	<0.1	<0.05	5	<0.5	<0.2
8400N 10625E	<0.1	0.02	2.9	<0.1	<0.05	4	<0.5	<0.2
8400N 10650E	<0.1	0.02	3.1	<0.1	<0.05	5	<0.5	<0.2
8400N 10675E	<0.1	0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
8400N 10700E	<0.1	0.03	3.3	<0.1	<0.05	5	<0.5	<0.2
8400N 10725E	<0.1	0.02	2.5	<0.1	<0.05	4	<0.5	<0.2
8400N 10750E	<0.1	0.06	6.7	<0.1	<0.05	6	<0.5	<0.2
8400N 10775E	<0.1	0.12	4.6	<0.1	<0.05	3	<0.5	<0.2
8400N 10800E	0.1	0.05	6.1	0.1	<0.05	5	<0.5	<0.2
8400N 10825E	<0.1	0.03	3.9	<0.1	<0.05	4	<0.5	<0.2
8400N 10850E	<0.1	0.04	4.5	<0.1	<0.05	4	<0.5	<0.2
8400N 10875E	<0.1	0.03	3.0	<0.1	<0.05	4	<0.5	<0.2
8400N 10900E	<0.1	0.03	3.2	<0.1	<0.05	4	<0.5	<0.2
8400N 11000E	<0.1	0.07	5.4	<0.1	<0.05	5	<0.5	<0.2
8400N 11025E	<0.1	0.03	2.8	<0.1	<0.05	4	<0.5	<0.2
8400N 11050E	<0.1	0.03	2.9	<0.1	<0.05	4	<0.5	<0.2
8400N 11075E	<0.1	0.03	3.1	<0.1	<0.05	4	<0.5	<0.2
8400N 11100E	<0.1	0.02	3.4	<0.1	<0.05	4	<0.5	<0.2
8400N 11125E	<0.1	0.03	3.9	<0.1	<0.05	5	<0.5	<0.2
8400N 11150E	<0.1	0.02	4.0	0.1	<0.05	5	<0.5	<0.2
8400N 11175E	<0.1	0.03	4.8	<0.1	<0.05	5	<0.5	<0.2
8400N 11225E	<0.1	0.06	6.3	<0.1	<0.05	4	<0.5	<0.2
8400N 11250E	<0.1	0.04	4.9	0.1	<0.05	6	<0.5	<0.2
8400N 11275E	<0.1	0.04	3.3	<0.1	<0.05	4	<0.5	<0.2
8400N 11300E	<0.1	0.04	4.0	<0.1	<0.05	4	<0.5	<0.2
8400N 11325E	<0.1	0.05	3.7	<0.1	<0.05	4	<0.5	<0.2
8400N 11350E	<0.1	0.02	2.2	<0.1	<0.05	3	<0.5	<0.2
8400N 11375E	<0.1	0.04	3.7	<0.1	<0.05	4	<0.5	<0.2
8400N 11400E	<0.1	0.03	2.7	<0.1	<0.05	3	<0.5	<0.2

	W PPM	Hg PPM	Sc PPM	Tl PPM	S %	Ga PPM	Se PPM	Te PPM
8400N 11425E	<0.1	0.02	2.2	<0.1	<0.05	3	<0.5	<0.2
8400N 11450E	<0.1	0.03	2.4	<0.1	<0.05	4	<0.5	<0.2
8400N 11475E	<0.1	0.05	2.2	<0.1	<0.05	3	<0.5	<0.2
8400N 11525E	<0.1	0.03	2.6	<0.1	<0.05	3	<0.5	<0.2
8400N 11550E	<0.1	0.02	2.2	<0.1	<0.05	3	<0.5	<0.2
8400N 11575E	<0.1	0.24	1.3	<0.1	<0.05	2	<0.5	<0.2
8400N 11600E	<0.1	0.02	2.4	<0.1	<0.05	3	<0.5	<0.2
8400N 11625E	<0.1	0.03	2.2	<0.1	<0.05	4	<0.5	<0.2
8400N 11650E	<0.1	0.02	2.4	<0.1	<0.05	3	<0.5	<0.2
8400N 11675E	<0.1	0.16	13.4	0.2	<0.05	11	0.8	<0.2
8400N 11700E	<0.1	0.02	2.8	<0.1	<0.05	4	<0.5	<0.2
8400N 11725E	<0.1	0.05	3.3	<0.1	<0.05	4	<0.5	<0.2
8400N 11750E	<0.1	0.06	2.2	<0.1	<0.05	4	<0.5	<0.2
8400N 11775E	<0.1	0.05	3.0	<0.1	<0.05	3	<0.5	<0.2
8400N 11800E	0.1	0.05	2.7	<0.1	0.05	4	<0.5	<0.2
8400N 11825E	<0.1	0.02	2.2	<0.1	<0.05	4	<0.5	<0.2
8400N 11850E	<0.1	0.04	2.7	<0.1	<0.05	4	<0.5	<0.2
8400N 11875E	<0.1	0.01	2.5	<0.1	<0.05	4	<0.5	<0.2
8400N 11900E	<0.1	0.02	2.2	<0.1	<0.05	4	<0.5	<0.2
8400N 11925E	0.1	0.06	4.2	0.1	0.06	7	0.6	<0.2
8400N 11950E	0.1	0.05	4.6	<0.1	0.06	7	0.6	<0.2
8400N 11975E	<0.1	0.03	3.3	<0.1	<0.05	4	<0.5	<0.2
8400N 12000E	<0.1	0.04	3.5	<0.1	<0.05	5	<0.5	0.3

Km 26 2010

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel +1 250 573 5700
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Toll Free +1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2010- 0289

Colin Russell
350 Stevens Drive
Kamloops BC
V2H 1L5

7-Jun-10

No. of samples received: 4
Sample Type: Rock
Project: KM26
Shipment #: 2010-2
Submitted by: Colin Russell

ET #.	Tag #	Au (ppb)
1	1-27-5	<5
2	2-27-5	<5
3	3-27-5	<5
4	4-27-5	<5

QC DATA:

Repeat:

1	1-27-5	<5
2	2-27-5	<5
3	3-27-5	<5
4	4-27-5	<5

Resplit:

1	1-27-5	<5
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Standard:

OXE74	610
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FA Geochem/AA Finish

NM/nw
XLS/10

ECO TECH LABORATORY LTD.

Norman Monteith
B.C. Certified Assayer

7-Jun-10

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

ICP CERTIFICATE OF ANALYSIS AK 2010- 0289

Colin Russell
350 Stevens Drive
Kamloops BC
V2H 1L5

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 4
Sample Type: Rock
Project: KM26
Shipment #: 2010-2
Submitted by: Colin Russell

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	1-27-5	<0.2	1.30	<5	4	<1	<5	8.46	<1	17	68	42	2.51	<5	0.02	4	10	0.13	730	1	<0.01	17	830	12	0.11	<5	16	<10	<5	160	<0.01	<5	98	<5	10	62
2	2-27-5	<0.2	2.02	<5	18	1	<5	5.82	<1	26	118	48	4.19	10	0.05	8	10	0.77	515	<1	0.03	28	920	12	0.15	<5	24	<10	<5	252	<0.01	<5	166	<5	11	72
3	3-27-5	<0.2	0.37	<5	14	<1	<5	0.29	<1	84	824	20	3.66	<5	<0.01	<2	<2	>10	500	<1	<0.01	1461	40	9	0.16	5	5	<10	<5	10	<0.01	<5	24	<5	<1	28
4	4-27-5	<0.2	2.99	<5	68	<1	<5	3.27	<1	21	54	56	4.25	<5	0.06	8	24	1.87	550	2	0.09	18	1210	15	<0.01	<5	13	<10	<5	178	0.25	<5	130	<5	11	66
Resplit:																																				
1	1-27-5	<0.2	1.27	<5	4	<1	<5	8.33	<1	16	66	38	2.44	<5	0.02	4	8	0.12	715	<1	<0.01	16	800	12	0.11	<5	14	<10	<5	156	<0.01	<5	94	<5	9	60
Resplit:																																				
1	1-27-5	<0.2	1.25	<5	4	<1	<5	8.18	<1	16	60	36	2.42	<5	0.02	4	8	0.11	695	<1	<0.01	15	790	9	0.10	<5	14	<10	<5	152	<0.01	<5	92	<5	9	56
Standard:																																				
Pb129a		11.7	0.84	5	62	<1	<5	0.47	57	6	12	1394	1.70	<5	0.11	4	<2	0.70	365	2	0.03	5	420	6135	0.81	15	<1	<10	<5	28	0.04	<5	18	<5	2	9988

ICP: Aqua Regia Digest / ICP- AES Finish.
Ag : Aqua Regia Digest / AA Finish.

NM/nw
df/2_289S
XLS/10


ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Submitted By: Bill Morton
Receiving Lab: Canada-Vancouver
Received: July 19, 2010
Report Date: November 18, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN10003335.2

CLIENT JOB INFORMATION

Project: KM 26
Shipment ID:
P.O. Number
Number of Samples: 17

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Mincord Exploration Consultants Ltd.
110 - 325 Howe St.
Vancouver BC V6C 1Z7
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	17	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1F06	15	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN
G606	3	Fire Assay fusion Au, Pt, Pd by ICP-ES	30	Completed	VAN
7TD1	3	4 Acid digestion ICP-ES analysis	0.5	Completed	VAN
G810	3	Leached with H2O2 + NH4 citrate	1	Completed	VAN

ADDITIONAL COMMENTS

Version 2: G606, 7TD1 Ni & G810 included



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. ** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

ACME ANALYTICAL LABORATORIES LTD. Final Report

Client: Mincord Exploration Consultants Ltd.

File Created: 20-Aug-10

Job Number: VAN10003335

Number of Sampl 17

Project: Km 26

Shipment ID:

P.O. Number:

Received: 19-Jul-10

Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	
Unit	KG	PPM	PPM	PPM	PPM	PPB	PPM	PPM	PPM	%	PPM	PPM	PPB	PPM	PPM	PPM	PPM	
MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	
Sample Type																		
1-7-6	Rock	0.28	0.10	2.23	1.56	27.8	14	4.1	2.1	294	1.01	0.6	1.2	0.5	2.8	109.0	0.41	0.05
2-7-6	Rock	0.42	0.24	16.74	1.61	14.4	47	3.1	2.6	1417	0.78	4.7	<0.1	2.4	0.2	1261.6	0.06	0.92
3-7-6	Rock	0.22	0.44	62.01	5.11	74.5	165	19.9	14.7	662	3.96	4	0.7	0.9	1.6	59.3	0.18	0.28
4-7-6	Rock	0.22	0.97	88.66	7.95	91.1	311	30.9	24.5	627	4.57	8.2	0.6	0.3	1.5	283.7	0.24	0.89
5-7-6	Rock	0.37	0.47	57.48	4.00	80.3	122	20.9	22.8	1152	5.87	3.3	0.6	1.4	1.0	87.4	0.11	0.2
6-7-6	Rock	0.39	0.16	9.21	0.37	43.6	10	2181.0	100.6	1195	4.89	0.7	<0.1	0.6	<0.1	5.7	0.18	0.02
7-7-6	Rock	0.35	0.69	55.33	3.99	64.5	135	29.4	18.3	1208	4.04	4.4	0.6	0.9	1.0	297.6	0.12	0.29
8-7-6	Rock	0.30	0.70	56.73	4.71	72.1	110	32.8	22.1	1163	5.05	5.8	0.6	0.7	0.9	113.4	0.19	0.29
9-7-6	Rock	0.24	0.05	19.08	1.01	21.2	653	1850.1	98.7	4749	4.15	21.6	<0.1	45.9	<0.1	12.6	0.07	4.53
1-7-7	Rock	0.41	0.10	26.16	1.04	57.5	30	2304.7	120.3	1601	6.04	10.2	<0.1	1.4	<0.1	36.7	0.44	10.39
2-7-7	Rock	0.43	2.37	1.40	0.55	34.3	8	16.2	2.7	256	0.55	5.3	1.8	0.3	<0.1	515.6	0.53	0.46
3-7-7	Rock	0.51	0.15	210.98	0.81	26.7	37	72.6	34.2	364	2.56	<0.1	<0.1	0.7	0.1	309.2	0.06	0.11
4-7-7	Rock	0.61	0.17	4.86	4.89	180.6	91	7.8	4.3	457	2.08	1.3	0.3	0.3	2.3	11.6	0.37	0.07
5-7-7	Rock	0.25	0.08	160.78	0.73	29.0	23	26.2	22.2	346	2.36	0.7	0.4	1.5	2.1	33.9	0.08	0.17
6-7-7	Rock	0.56	1.11	70.64	1.06	94.3	30	51.5	35.3	1085	6.37	0.5	0.2	<0.2	1.1	1185.3	0.16	0.04
7-7-7	Rock	0.47	3.05	31.64	3.11	135.4	39	24.0	34.1	1124	8.02	0.3	0.3	<0.2	2.7	98.9	0.17	0.06
8-7-7	Rock	0.50	1.03	84.79	1.39	96.1	37	49.4	33.3	817	5.87	0.5	0.3	0.5	1.3	164.6	0.13	0.05
Rock		0.61	0.17	4.86	4.89	180.6	91	7.8	4.3	457	2.08	1.3	0.3	0.3	2.3	11.6	0.37	0.07
REP			0.19	5.18	4.81	180.8	86	8.0	4.7	446	2.14	1.3	0.4	<0.2	2.3	12.6	0.35	0.07

Sample	1F30 Bi PPM	1F30 V PPM	1F30 Ca %	1F30 P %	1F30 La PPM	1F30 Cr PPM	1F30 Mg %	1F30 Ba PPM	1F30 Ti %	1F30 B PPM	1F30 Al %	1F30 Na %	1F30 K %	1F30 W PPM	1F30 Sc PPM	1F30 Tl PPM	1F30 S %	1F30 Hg PPB	1F30 Se PPM	1F30 Te PPM
	0.02	2	0.01	0.001	0.5	0.5	0.01	0.5	\$0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02
1-7-6	0.1	20	15.92	0.047	6.6	11.3	2.95	103.9	\$0.064	1	0.4	0.027	0.24	<0.1	0.9	0.18	<0.02	6	<0.1	<0.02
2-7-6	0.05	8	26.79	0.017	8.1	3.2	0.08	11.4	<0.001	11	0.2	0.002	0.06	<0.1	3.1	0.03	0.03	174	0.7	0.05
3-7-6	0.09	126	3.78	0.113	9.2	44.5	1.55	38.6	\$0.153	6	1.88	0.049	0.06	0.1	11.4	<0.02	0.22	465	0.9	<0.02
4-7-6	0.09	136	2.53	0.101	8.8	45.8	1.40	64.6	\$0.060	7	2.71	0.051	0.17	<0.1	13.5	0.07	0.21	4434	1.6	0.03
5-7-6	0.06	220	3.56	0.137	8.0	74.8	1.76	43.3	\$0.326	7	2.68	0.037	0.1	0.2	10.9	<0.02	0.06	41	0.6	<0.02
6-7-6	0.02	23	0.17	0.005	<0.5	711.9	18.45	16.6	\$0.002	10	0.22	0.002	<0.01	<0.1	7.6	<0.02	<0.02	13	<0.1	<0.02
7-7-6	0.05	145	5.18	0.119	6.9	96.1	1.80	64.3	\$0.243	6	2.21	0.05	0.09	0.3	10.7	0.03	0.10	56	0.7	<0.02
8-7-6	0.06	193	4.00	0.107	6.6	90.5	1.92	245.9	\$0.309	9	2.61	0.03	0.06	0.3	13.2	<0.02	0.10	58	0.6	<0.02
9-7-6	<0.02	26	0.21	0.003	<0.5	874.7	17.85	22.9	\$0.007	41	0.29	0.002	<0.01	<0.1	5.8	<0.02	0.08	<5	0.4	<0.02
1-7-7	0.02	36	1.61	0.005	<0.5	1323.9	16.97	39.3	\$0.008	91	0.37	<0.001	<0.01	0.1	9	<0.02	<0.02	<5	0.2	<0.02
2-7-7	<0.02	6	35.55	0.005	2.0	18.9	0.36	23.4	\$0.003	<1	0.03	0.004	<0.01	<0.1	0.2	0.03	<0.02	63	0.4	0.05
3-7-7	<0.02	32	3.82	0.029	1.7	15.4	1.75	75.2	\$0.073	2	6.37	0.415	0.05	<0.1	4.1	<0.02	0.11	<5	0.4	0.02
4-7-7	0.04	18	0.13	0.033	11.4	4.8	0.04	74.6	\$0.003	2	0.44	0.052	0.08	<0.1	3.4	<0.02	<0.02	6	<0.1	<0.02
5-7-7	0.02	112	1.39	0.04	4.1	6.9	1.48	126.8	\$0.253	1	1.53	0.184	0.37	<0.1	9.8	<0.02	<0.02	<5	0.1	<0.02
6-7-7	0.04	166	9.67	0.166	17.6	45.6	2.20	256.7	\$0.568	5	3.56	0.019	0.04	0.1	11.2	<0.02	0.10	55	0.3	0.03
7-7-7	0.05	119	3.33	0.341	18.3	21.5	3.05	85.6	\$0.459	23	4.49	0.025	0.18	0.3	6.8	<0.02	0.07	279	0.2	<0.02
8-7-7	0.03	153	4.24	0.195	16.0	21.2	1.87	192.2	\$0.682	8	2.97	0.034	0.06	<0.1	9	<0.02	0.14	77	0.3	<0.02
	0.04	18	0.13	0.033	11.4	4.8	0.04	74.6	\$0.003	2	0.44	0.052	0.08	<0.1	3.4	<0.02	<0.02	6	<0.1	<0.02
	0.04	19	0.13	0.034	11.3	4.5	0.04	74.8	\$0.004	2	0.44	0.053	0.08	<0.1	3.3	<0.02	<0.02	5	<0.1	<0.02

	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Ga	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPB	PPM	PPM	PPB	PPB
	0.1	0.02	0.1	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
Sample																	
1-7-6	2.2	1.74	<0.1	0.06	0.41	24.1	0.3	<0.05	1	4.93	11.7	<0.02	<1	0.2	15.4	<10	<2
2-7-6	0.6	0.48	<0.1	<0.02	0.03	2.1	<0.1	<0.05	0.7	15.85	12.5	<0.02	<1	0.6	1.2	<10	<2
3-7-6	9.8	0.52	0.1	0.31	0.04	2.6	0.5	<0.05	12.4	12.65	18.4	0.03	1	0.5	16.8	<10	2
4-7-6	9.5	1.49	<0.1	0.31	0.02	8.6	0.5	<0.05	8.2	13.73	18.5	0.04	6	0.5	26.5	<10	4
5-7-6	10.7	0.65	0.2	0.19	0.04	5	0.6	<0.05	12.4	12.61	15.6	0.04	1	0.4	26	<10	4
6-7-6	0.5	0.04	0.1	<0.02	<0.02	0.2	<0.1	<0.05	0.1	0.37	0.9	<0.02	<1	<0.1	1.3	<10	6
7-7-6	7.5	0.83	0.2	0.3	0.03	4.6	0.4	<0.05	14.3	11.07	13.5	0.03	2	0.4	25.4	<10	3
8-7-6	10.4	0.47	0.3	0.41	0.04	2.6	0.5	<0.05	20.1	13.08	13.6	0.03	2	0.6	21.4	<10	5
9-7-6	0.6	0.18	0.2	<0.02	<0.02	<0.1	<0.1	<0.05	0.1	0.68	0.2	<0.02	<1	<0.1	0.5	<10	12
1-7-7	0.8	<0.02	0.2	<0.02	<0.02	<0.1	0.2	<0.05	0.6	1.25	1.5	<0.02	1	<0.1	0.3	11	12
2-7-7	0.1	<0.02	<0.1	<0.02	0.05	0.1	<0.1	<0.05	0.9	2.48	2.2	<0.02	11	<0.1	0.4	<10	<2
3-7-7	8	0.27	<0.1	0.07	0.02	1.1	0.1	<0.05	2.5	2.34	3.3	<0.02	2	0.1	8.5	<10	<2
4-7-7	2.2	0.39	<0.1	0.15	0.03	1.8	0.6	<0.05	6.5	6.41	25.6	0.02	<1	0.3	1.1	<10	<2
5-7-7	4.4	0.49	<0.1	0.34	0.04	11.3	0.4	<0.05	8.9	8.45	9.9	0.02	1	0.3	7.5	<10	2
6-7-7	17.6	0.38	0.3	0.56	0.42	3.2	1	<0.05	11.4	10.23	40.6	0.07	<1	0.8	3.6	<10	3
7-7-7	21	0.33	0.2	0.3	0.69	5.8	1.5	<0.05	23.5	16.64	47.5	0.09	3	1.7	6.8	<10	2
8-7-7	17.8	0.27	0.2	0.58	0.83	3.3	1.1	<0.05	15.6	12.08	39.9	0.07	2	0.8	3.2	<10	5
	2.2	0.39	<0.1	0.15	0.03	1.8	0.6	<0.05	6.5	6.41	25.6	0.02	<1	0.3	1.1	<10	<2
	2.1	0.39	<0.1	0.18	0.03	2	0.6	<0.05	6.7	6.37	24.5	0.02	<1	0.4	1.4	<10	<2



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

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Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Submitted By: Bill Morton
Receiving Lab: Canada-Vancouver
Received: September 22, 2010
Report Date: November 18, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN10004836.2

CLIENT JOB INFORMATION

Project: KM 26
Shipment ID:
P.O. Number
Number of Samples: 15

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Mincord Exploration Consultants Ltd.
110 - 325 Howe St.
Vancouver BC V6C 1Z7
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	15	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1F06	15	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN
G606	8	Fire Assay fusion Au, Pt, Pd by ICP-ES	30	Completed	VAN
7TD1	8	4-acid Digestion ICP-ES Finish	0.5	Completed	VAN
G810	8	Leached with H2O2 + NH4 citrate	1	Completed	VAN

ADDITIONAL COMMENTS

Version 2: G606, 7TD1 Ni & G810 included



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. ** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

	G6 Pt GM/T 0.01	G6 Pd GM/T 0.01	7TD Ni % 0.001	8NiS Ni % 0.001
Sample				
01-16-9	N.A.	N.A.	N.A.	N.A.
02-16-9	<0.01	<0.01	0.105	0.026
03-16-9	N.A.	N.A.	N.A.	N.A.
04-16-9	N.A.	N.A.	N.A.	N.A.
05-16-9	N.A.	N.A.	N.A.	N.A.
06-16-9	N.A.	N.A.	N.A.	N.A.
07-16-9	<0.01	<0.01	0.198	0.091
08-16-9	N.A.	N.A.	N.A.	N.A.
10-16-9	<0.01	<0.01	0.199	0.078
11-16-9	<0.01	<0.01	0.232	0.098
12-16-9	<0.01	<0.01	0.218	0.137
13-16-9	<0.01	<0.01	0.163	0.108
14-16-9	<0.01	<0.01	0.157	0.033
15-16-9	N.A.	N.A.	N.A.	N.A.
16-16-9	<0.01	<0.01	0.212	0.128
Pulp Duplicates				
12-16-9	<0.01	<0.01	0.218	0.137
12-16-9				
07-16-9	<0.01	<0.01	0.198	0.091
07-16-9			0.196	
14-16-9	<0.01	<0.01	0.157	0.033
14-16-9				0.032



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Mincord Exploration Consultants Ltd.**
110 - 325 Howe St.
Vancouver BC V6C 1Z7 Canada

Submitted By: Bill Morton
Receiving Lab: Canada-Vancouver
Received: November 08, 2010
Report Date: December 09, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN10006057.1

CLIENT JOB INFORMATION

Project: KM 26
Shipment ID:
P.O. Number
Number of Samples: 16

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	16	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1F06	16	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Mincord Exploration Consultants Ltd.
110 - 325 Howe St.
Vancouver BC V6C 1Z7
Canada

CC:



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

ACME ANALYTICAL LABORATORIES LTD. Final Report

Client: Mincord Exploration Consultants Ltd.

File Create 09-Dec-10

Job Number VAN10006057

Number of 16

Project: KM 26

Shipment ID:

P.O. Number:

Received: 08-Nov-10

Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	
Unit	KG	PPM	PPM	PPM	PPM	PPB	PPM	PPM	PPM	%	PPM	PPM	PPB	PPM	PPM	PPM	PPM	
MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	
Sample Type																		
01-27-10	Rock	0.52	0.03	25.48	3.07	20.6	26	2102.2	97.5	611	3.56	4.2	<0.1	<0.2	<0.1	20.7	0.04	0.26
02-27-10	Rock	0.85	0.08	10.02	0.40	24.3	9	1730.9	84.4	296	3.7	2.9	<0.1	<0.2	<0.1	1.8	0.07	0.38
03-27-10	Rock	0.42	0.73	37.54	0.62	49.3	19	57.1	24.3	664	3.87	0.3	<0.1	<0.2	0.1	27.7	0.08	0.1
04-27-10	Rock	0.40	0.21	37.64	3.21	25.9	148	11.2	4.2	220	1.59	1.1	0.3	1.8	0.7	106.6	0.03	0.07
05-27-10	Rock	0.45	0.18	53.62	0.87	54.7	25	128.9	26.7	694	3.53	3	<0.1	0.2	0.2	11.4	0.11	0.04
06-27-10	Rock	0.59	0.11	234.08	0.89	96.5	123	146.9	40.8	778	4.36	1.4	<0.1	15.1	0.2	30.2	0.13	0.09
07-27-10	Rock	0.48	0.03	17.29	1.25	29.6	42	1612.4	79.3	540	2.84	5.4	<0.1	2.0	<0.1	2.8	0.17	0.21
08-27-10	Rock	1.01	0.29	12.54	2.42	38.9	41	12.3	4.7	1028	2.42	0.9	0.6	0.3	0.6	1040.4	0.07	0.07
09-27-10	Rock	1.20	0.78	25.77	2.88	27.7	69	10.6	5.6	1658	1.81	6.1	0.1	0.5	0.4	747.1	0.07	7.54
01-28-10	Rock	0.60	0.27	24.00	3.12	21.9	49	9.3	8.0	2574	1.54	0.8	0.3	0.3	0.6	195.9	0.1	0.12
02-28-10	Rock	0.58	0.40	54.01	3.72	72.1	91	20.7	17.8	1061	4.88	2.9	0.6	1.2	0.9	471.3	0.13	0.23
03-28-10	Rock	0.70	0.24	1.50	0.89	15.1	6	9.7	1.3	137	0.33	0.4	4.3	<0.2	0.3	188.2	0.35	0.07
04-28-10	Rock	0.50	0.04	249.20	0.31	43.6	86	45.5	23.4	624	3.66	1.2	<0.1	2.0	<0.1	9.2	0.18	0.05
05-28-10	Rock	1.01	0.03	13.31	0.64	41.9	40	1589.3	77.5	404	3.66	4.2	<0.1	<0.2	<0.1	2.9	0.15	0.25
06-28-10	Rock	0.73	0.03	4.02	0.99	17.8	3	858.1	49.6	310	2.29	1.4	<0.1	0.3	<0.1	4.0	0.04	0.45
07-28-10	Rock	0.77	0.30	52.73	0.66	90.0	8	71.7	31.7	966	5.93	1.1	<0.1	<0.2	0.4	11.4	0.05	0.16
Pulp Duplicates																		
07-27-10	Rock	0.48	0.03	17.29	1.25	29.6	42	1612.4	79.3	540	2.84	5.4	<0.1	2.0	<0.1	2.8	0.17	0.21
07-27-10	REP		0.03	17.07	1.22	30.8	47	1615.7	77.5	572	2.85	5.5	<0.1	0.7	<0.1	2.9	0.16	0.2

Sample	1F30 Bi PPM 0.02	1F30 V PPM 2	1F30 Ca % 0.01	1F30 P % 0.001	1F30 La PPM 0.5	1F30 Cr PPM 0.5	1F30 Mg % 0.01	1F30 Ba PPM 0.5	1F30 Ti % 0.001	1F30 B PPM 1	1F30 Al % 0.01	1F30 Na % 0.001	1F30 K % 0.01	1F30 W PPM 0.1	1F30 Sc PPM 0.1	1F30 Tl PPM 0.02	1F30 S % 0.02	1F30 Hg PPB 5
01-27-10	<0.02	34	0.62	0.003	<0.5	1070.1	13.28	10.9	0.009	39	0.60	<0.001	<0.01	<0.1	8.5	<0.02	0.08	<5
02-27-10	<0.02	23	0.08	0.006	<0.5	774.9	10.62	16.6	0.031	33	0.33	0.002	0.05	<0.1	6.3	<0.02	0.07	<5
03-27-10	<0.02	98	0.69	0.061	1.5	132.4	2.12	306	0.328	2	2.65	0.035	0.76	<0.1	3.7	0.29	<0.02	<5
04-27-10	0.04	35	6.95	0.019	3.7	15.1	0.52	16.5	0.068	11	3.80	0.015	0.03	<0.1	3.8	<0.02	<0.02	34
05-27-10	<0.02	58	0.88	0.048	1.4	163.6	2.19	117.2	0.261	<1	2.17	0.020	0.09	<0.1	2.4	<0.02	<0.02	<5
06-27-10	0.10	41	0.43	0.042	1.1	619.9	2.74	20.8	0.107	<1	2.85	0.013	<0.01	<0.1	2.3	<0.02	<0.02	8
07-27-10	<0.02	18	0.04	0.002	<0.5	916.3	12.88	15.8	0.001	52	0.14	0.001	<0.01	<0.1	5.9	<0.02	0.04	<5
08-27-10	<0.02	33	20.48	0.028	4.4	15.4	6.41	12.1	0.002	4	0.69	0.022	0.02	<0.1	4.1	<0.02	<0.02	21
09-27-10	<0.02	25	26.41	0.041	4.6	10.9	0.29	13.6	<0.001	7	0.27	0.003	0.06	<0.1	4.2	<0.02	<0.02	210
01-28-10	<0.02	53	25.53	0.047	5.6	33.0	0.42	16.5	0.016	<1	0.78	0.010	0.03	<0.1	7.4	<0.02	<0.02	10
02-28-10	0.03	202	3.89	0.094	6.4	85.2	1.82	94.3	0.301	6	2.47	0.055	0.08	0.1	12.9	<0.02	0.03	20
03-28-10	<0.02	23	24.68	0.168	1.7	11.8	8.54	30.5	0.002	4	0.10	0.017	0.04	<0.1	0.6	<0.02	<0.02	9
04-28-10	0.03	72	0.99	0.017	<0.5	140.4	1.87	31.4	0.254	1	2.14	0.030	0.08	<0.1	2.9	<0.02	0.02	<5
05-28-10	<0.02	30	0.06	0.002	<0.5	1158.2	13.05	18.7	0.006	23	0.49	0.001	<0.01	<0.1	7.2	<0.02	<0.02	<5
06-28-10	<0.02	38	0.65	0.001	1	1764.2	7.23	13.1	0.006	17	0.83	0.002	<0.01	<0.1	4.7	<0.02	<0.02	<5
07-28-10	<0.02	87	0.85	0.099	5.8	123.1	2.49	67.2	0.355	1	3.26	0.025	0.33	0.3	3.7	0.04	<0.02	<5
Pulp Duplicates																		
07-27-10	<0.02	18	0.04	0.002	<0.5	916.3	12.88	15.8	0.001	52	0.14	0.001	<0.01	<0.1	5.9	<0.02	0.04	<5
07-27-10	<0.02	18	0.04	0.002	0.5	925.8	12.94	16.9	0.001	53	0.14	0.001	<0.01	<0.1	5.8	<0.02	0.03	<5

Sample	1F30 Se PPM	1F30 Te PPM	1F30 Ga PPM	1F30 Cs PPM	1F30 Ge PPM	1F30 Hf PPM	1F30 Nb PPM	1F30 Rb PPM	1F30 Sn PPM	1F30 Ta PPM	1F30 Zr PPM	1F30 Y PPM	1F30 Ce PPM	1F30 In PPM	1F30 Re PPB	1F30 Be PPM	1F30 Li PPM	1F30 Pd PPB	1F30 Pt PPB
	0.1	0.02	0.1	0.02	0.1	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
01-27-10	0.2	<0.02	1	0.06	0.2	<0.02	<0.02	0.2	2.2	<0.05	<0.1	1.01	<0.1	<0.02	<1	<0.1	0.6	<10	2
02-27-10	0.2	<0.02	0.7	0.11	0.2	<0.02	0.05	2.1	<0.1	<0.05	0.3	0.39	0.5	<0.02	<1	<0.1	2.7	<10	5
03-27-10	0.1	<0.02	5.7	2.6	0.1	0.14	0.08	31.8	0.3	<0.05	5.6	6.26	4.2	<0.02	<1	<0.1	24.4	<10	<2
04-27-10	0.7	0.05	7.7	0.83	0.2	0.17	0.03	1.8	0.2	<0.05	7.6	3.92	6.5	<0.02	<1	0.4	9.6	<10	<2
05-27-10	<0.1	<0.02	6.4	0.23	<0.1	0.16	0.18	3.4	0.2	<0.05	4.2	7.66	3.7	<0.02	<1	0.2	15.6	<10	<2
06-27-10	<0.1	0.14	3.9	0.16	<0.1	0.06	0.14	0.6	<0.1	<0.05	1.4	3.44	1.8	<0.02	<1	<0.1	26.2	<10	5
07-27-10	0.3	0.06	0.9	0.04	0.1	<0.02	<0.02	0.1	0.2	<0.05	<0.1	0.55	0.6	<0.02	<1	0.1	4.8	<10	<2
08-27-10	0.4	0.03	2.4	0.68	<0.1	0.16	0.02	1.1	0.1	<0.05	9.3	5.99	8.5	<0.02	<1	0.6	2.2	<10	<2
09-27-10	0.4	0.06	1.1	0.56	<0.1	<0.02	0.03	2.2	<0.1	<0.05	0.7	10.65	7.4	<0.02	<1	0.1	2.2	<10	<2
01-28-10	0.4	<0.02	4	0.15	<0.1	0.2	0.02	1.3	0.2	<0.05	6.3	14.59	10.1	<0.02	<1	0.2	5.1	<10	2
02-28-10	0.4	0.04	8.6	0.41	0.1	0.68	0.05	2.9	0.5	<0.05	22.8	11.58	12.8	0.03	<1	0.3	26.6	22	5
03-28-10	0.2	<0.02	0.4	0.04	<0.1	0.02	0.03	1.3	0.1	<0.05	1.5	1.67	3.2	<0.02	<1	<0.1	1.0	<10	<2
04-28-10	0.2	0.05	4	0.13	<0.1	0.07	0.04	2.1	<0.1	<0.05	1.3	3.74	0.7	<0.02	<1	<0.1	17.3	<10	7
05-28-10	0.3	0.04	0.9	0.15	0.1	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	0.59	<0.1	<0.02	<1	<0.1	1.0	<10	<2
06-28-10	0.2	0.05	3.2	0.36	<0.1	<0.02	<0.02	0.1	<0.1	<0.05	0.1	1.59	1.3	<0.02	<1	<0.1	6.9	<10	<2
07-28-10	0.2	<0.02	8.7	0.67	<0.1	0.18	0.22	13.4	0.3	<0.05	4.4	7.30	12.9	<0.02	<1	0.3	32.1	<10	<2
Pulp Duplicates																			
07-27-10	0.3	0.06	0.9	0.04	0.1	<0.02	<0.02	0.1	0.2	<0.05	<0.1	0.55	0.6	<0.02	<1	0.1	4.8	<10	<2
07-27-10	0.1	0.06	0.9	0.04	0.1	<0.02	<0.02	0.1	0.2	<0.05	<0.1	0.60	0.6	<0.02	<1	0.2	4.9	<10	3