REPORT

on the

2002 SUMMER GEOPHYSICAL PROGRAM

on the

LORRAINE-JAJAY PROPERTY

OMINECA MINING DIVISION, BC.

NTS: 93N14W

Latitude 55° 55' N, Longitude 125° 27' W

For

EASTFIELD RESOURCES LTD.

by

J.W. MORTON, P.Geo.

September 21, 2003

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LIST OF GEOPHYSICAL FIGURES

SUMMARY

In 2002, Eastfield completed several exploration activities at Lorraine including drilling, geological mapping drill site construction to be used in 2003 and induced polarization surveying. A report summarizing the results of the diamond drilling program was previously submitted. The current report deals with the non drilling activities, particularly induced polarization surveying, which occurred between August 20 and September 6, 2002. A total expenditure of $70,917 is related to this work which also entailed the final clean up and seasonal demobilization of the camp.

PROPERTY DESCRIPTON AND LOCATION

The Lorraine-Jajay property covers 1,050 claim units located in the Omineca Mining Division of central BC. The claims, listed below, are all located on government (crown) land and encompass approximately 27,000 hectares (67,000 acres).

Eastfield may earn up to a 75% interest in the Lorraine-Jajay property from Lysander Minerals Corporation and certain individuals. By completing $4,000,000 in exploration and making $550,000 in payments before December, 2007, Eastfield earns 65% and, by completing a positive feasibility study within two years thereafter, increases its interest to 75%.

Claim Name	Record #	# units	Expiry Date	Expiry Year
Pal 1	346810	6	11-Aug	2004
Pal 2	346811	20	31-Mar	2004
Pal 3	346812	20	31-Mar	2004
Pal 4	346813	20	11-Aug	2004
Pal 6	346815	20	11-Aug	2004
Pal 7	346816	20	11-Aug	2004
Pal 8	346817	15	11-Aug	2004
Pal 9	346818	20	11-Aug	2004
Pal 10	346819	20	11-Aug	2004
Pal 12	346820	15	11-Aug	2004
Pal 13	346821	20	31-Mar	2004
Pal 14	346822	15	31-Mar	2004
Pal 15	346823	20	31-Mar	2004
Pal 16	346824	20	11-Aug	2004
Pal 17	346825	20	11-Aug	2004
Pal 18	346826	20	11-Aug	2004
Pal 19	346827	20	11-Aug	2004
Pal 20	346828	8	11-Aug	2004
Pal 21	346829	20	11-Aug	2004
Pal 22	346830	8	11-Aug	2004
Pal 23	346831	20	June 30	2004
Pal 24	346832	20	11-Aug	2004
Pal 25	346833	20	11-Aug	2004
Pal 26	346834	20	11-Aug	2004
Pal 27	346835	20	11-Aug	2004
Pal 30	346838	20	11-Aug	2004
Pal 31	346839	20	11-Aug	2004
Pal 32	349774	20	11-Aug	2004
Pal 33	349775	12	31-Mar	2004
Pal 34	349776	8	31-Mar	2004
Pal 37	349779	20	31-Mar	2004
Pal 41	349783	15	20-Aug	2004

Claim Name	Record #	# units	Expiry Date	Expiry Year
Pal 42	349784	12	18-Aug	2004
Pal 44	349786	20	20-Aug	2004
Pal 47	350425	15	24-Aug	2004
Pal 48	350016	12	11-Aug	2004
Bobino #1	346808	10	31-Mar	2004
Bobinette	346809	10	11-Aug	2004
Fiona	352235	1	11-Aug	2004
Isabelle	352236	1	11-Aug	2004
Suzanne	352237	1	11-Aug	2004
Steelhead 1	334766	8	11-Aug	2004
Steelhead 2	334767	8	11-Aug	2004
Sh 8	334773	1	11-Aug	2004
Sh 9	334774	1	11-Aug	2004
Sh 10	334775	1	11-Aug	2004
Lorraine 1	243499	1	17-Sep	2006
Lorraine 2	243500	1	17-Sep	2006
Lorraine 3	243501	1	17-Sep	2006
Lorraine 4	243502	1	17-Sep	2006
Lorraine 5	243503	1	17-Sep	2006
Lorraine 6	243504	1	17-Sep	2006
Lorraine 7	243505	1	17-Sep	2006
Lorraine 8	243506	1	17-Sep	2006
Lorraine 9	243507	1	22-Jun	2006
Lorraine 10	243508	1	22-Jun	2006
Lorraine 11	243509	1	22-Jun	2006
Lorraine 12	243510	1	22-Jun	2006
Lorraine 1FR	245449	1	31-May	2006
Lorraine 2FR	245450	1	31-May	2006
Lorraine 3FR	245451	1	31-May	2006
Lorrex 1	243646	1	4-Sep	2006
Lorrex 2	243647	1	4-Sep	2006
GK 1	245043	1	3-Jul	2006
GK 2	245044	1	3-Jul	2006
GK 3	245045	1	3-Jul	2006
GK 4	245046	1	3-Jul	2006
GK 5	245047	1	3-Jul	2006
GK 6	245048	1	3-Jul	2006
GK 7	245049	1	3-Jul	2006
GK 8	245050	1	3-Jul	2006
GK 9	245051	1	3-Jul	2006
GK 10	245052	1	3-Jul	2006
GK 11	245053	1	3-Jul	2006
GK 18	245054	1	3-Jul	2006
GK 19	245055	1	3-Jul	2006

Claim Name	Record #	# units	Expiry Date	Expiry Year
GK 20	245056	1	3-Jul	2006
GK 21	245057	1	3-Jul	2006
GK 109 FR	245452	1	31-May	2006
GK 110 FR	245530	1	25-Jul	2006
GK 111 FR	245453	1	31-May	2006
GK 112 FR	245531	1	25-Jul	2006
Dorothy 1	241431	12	11 Aug	2004
Dorothy 2	241432	12	31-Mar	2004
Dorothy 3	241433	12	31-Mar	2004
Dorothy 4	241434	12	31-Mar	2004
Dorothy 5	241961	12	11-Aug	2004
Dorothy 6	241962	15	11-Aug	2004
Dorothy 7	241963	18	31-Mar	2004
Dorothy #1	243511	1	11-Aug	2004
Dorothy #3	243512	1	11-Aug	2004
Elizabeth #1	243513	1	27-Aug	2004
Steele #1	240496	20	29-Apr	2004
Steele #2	240497	20	29-Apr	2004
Steele #3	240498	20	29-Apr	2004
Steele #4	240499	20	29-Apr	2004
Boot 6	242900	15	31-Mar	2004
Boot 10	303913	20	5-Sep	2004
Mackenzie 1	372404	20	31-Mar	2004
Mackenzie 2	372405	20	31-Mar	2004
Mackenzie 3	372406	20	31-Mar	2004
Mackenzie 4	372407	20	31-Mar	2004
Mackenzie 5	372408	8	31-Mar	2004
Dome 1	384003	20	June 30	2004
Dome 2	384004	20	June 30	2004
Nupal	388797	12	31 July	2004
Total		**1,050**		

ACCESSIBILITY, CLIMATE, LOCAL RESOURCES AND PHYSIOGRAPHY

The Lorraine-Jajay property is located in the Omineca Mountains near the headwaters of Duckling Creek. This location is approximately 280 km northwest of Prince George, British Columbia. Road access to the Lorraine claims, which form the heart of the Lorraine-Jajay property, is most commonly via Fort St. James and Germansen Landing using a bush road off the Omineca Mining Road. Recent logging activity in the area has pushed industrial logging roads to within a few kilometres of the property from the southeast (via Germansen Landing), from the southwest (via the BC rail loading facilities at Takla Lake) and from the north (via MacKenzie and the Kemess Access Corridor). One of the newly constructed roads approaches the property from the southwest using a

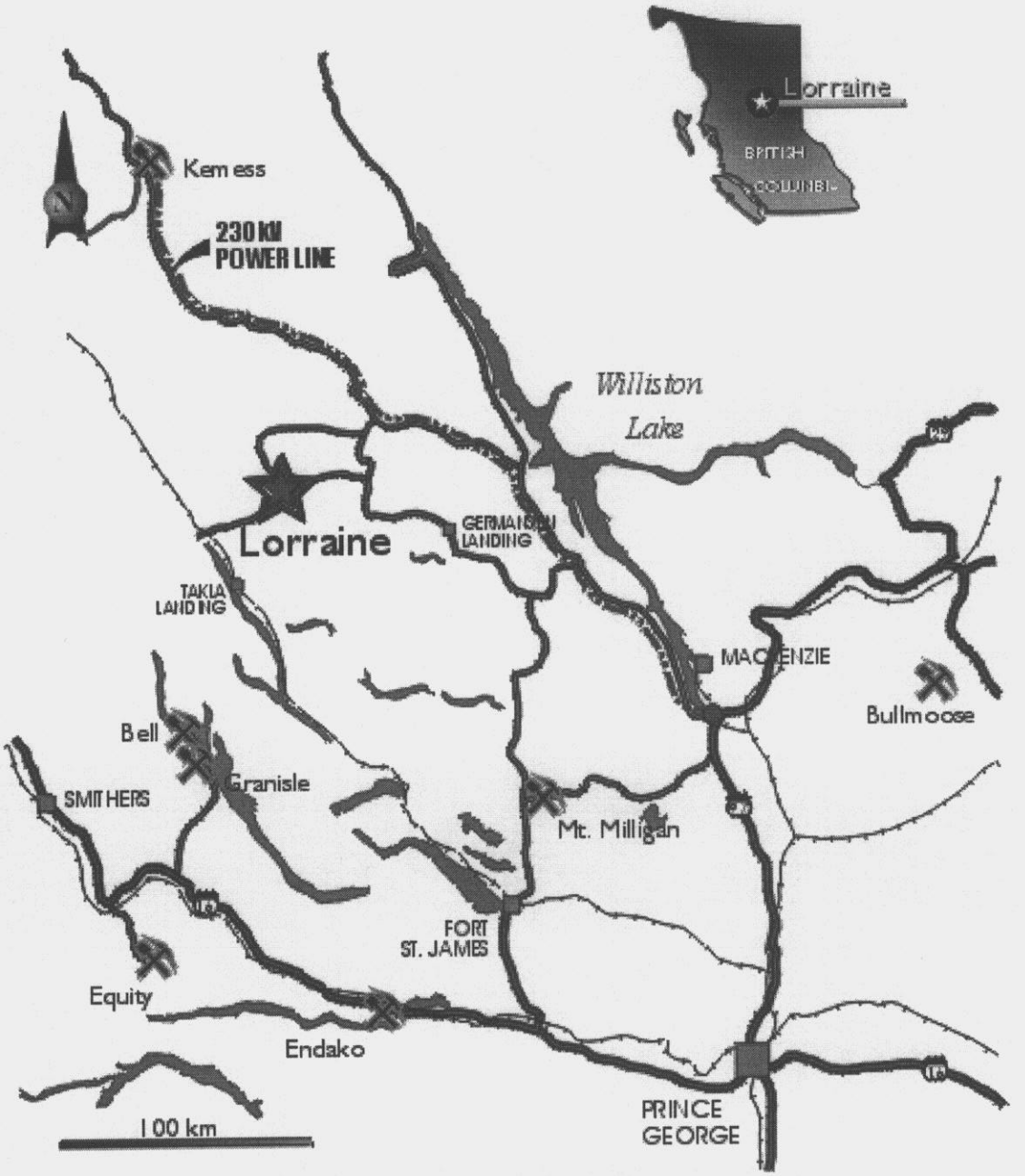
new bridge on the Omineca River. It provides access to the BC Rail at Lovell Cove on Takla Lake where logs are shipped to Prince George. This road and bridge will be an important component to the necessary infrastructure if and when a mine is constructed on the property. A second road accesses the extreme southeastern region of the property using a new logging road branching from the Omineca Mining Road. This road extends to within a few hundred metres of the east bank of Duckling creek and was used for most of the access in the 2000 program. The property is located in a section of the interior which is truncated to the north and south by the broad, subdued river valleys of the Osilinka and Omineca Rivers, respectively. Elevations on the property range from approximately 1,000 metres (3,200 feet) on Duckling Creek to around 2,100 metres (6,900 feet) on the highest ridge tops. Pleistocene glaciation has incised a number of north and east-facing cirques, which interrupt the general north-south lineation of the topography. Cirque floors are generally found at 1,550 to 1,600 metres (5,000 to 5,200 feet) elevation. Talus development is extensive on the northern and eastern slopes, while the southern and westerly slopes are commonly vegetated. Glacial till and fluvioglacial outwash blanket the valley bottoms, limiting most outcrop exposures to streambeds below tree line. A thick growth of mature spruce, pine and balsam covers much of the lower elevation areas extending up to tree line at approximately 1,650 metres (5,400 feet) elevation.

The climate of this region of BC is typically cool and moderate with warm moist summers and cold winters. The lower elevation regions of the claims are snow free from the end of April until the beginning of November. In the highest elevation regions of the claims, winter snow may linger until the end of June and occur again any time after the middle of September. Total snowfall is not excessive.

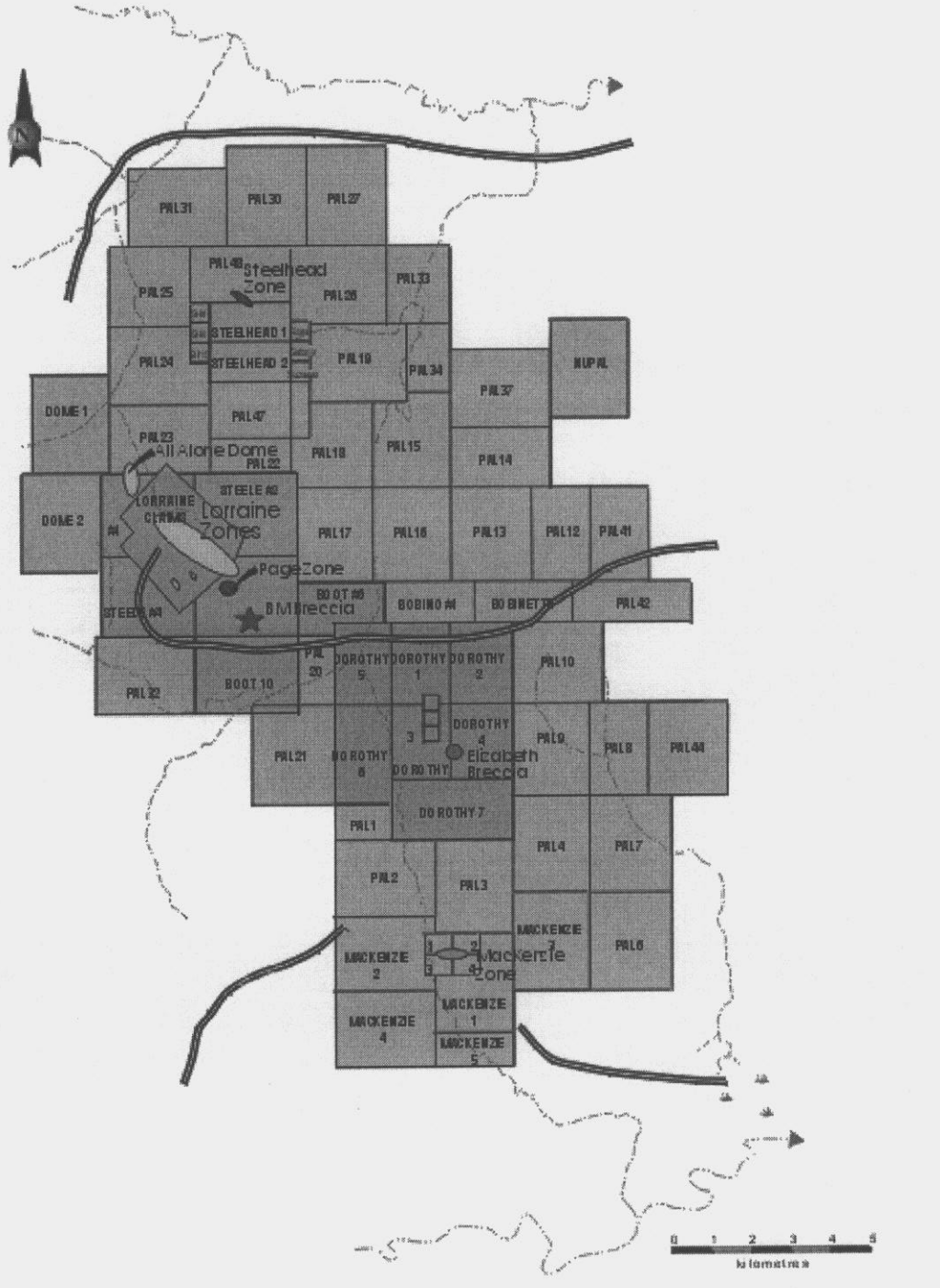
Eastfield may earn up to a 75% interest in the Lorraine-Jajay property from Lysander Minerals Corporation and certain individuals. By completing $4,000,000 in exploration and making $550,000 in payments before December 31, 2007, Eastfield earns 65% and, by completing a positive feasibility study increases its interest to 75%.

There are no known environmental or aboriginal issues specific to the Lorraine-Jajay claims known to the author other than those that relate to British Columbia in its generality.

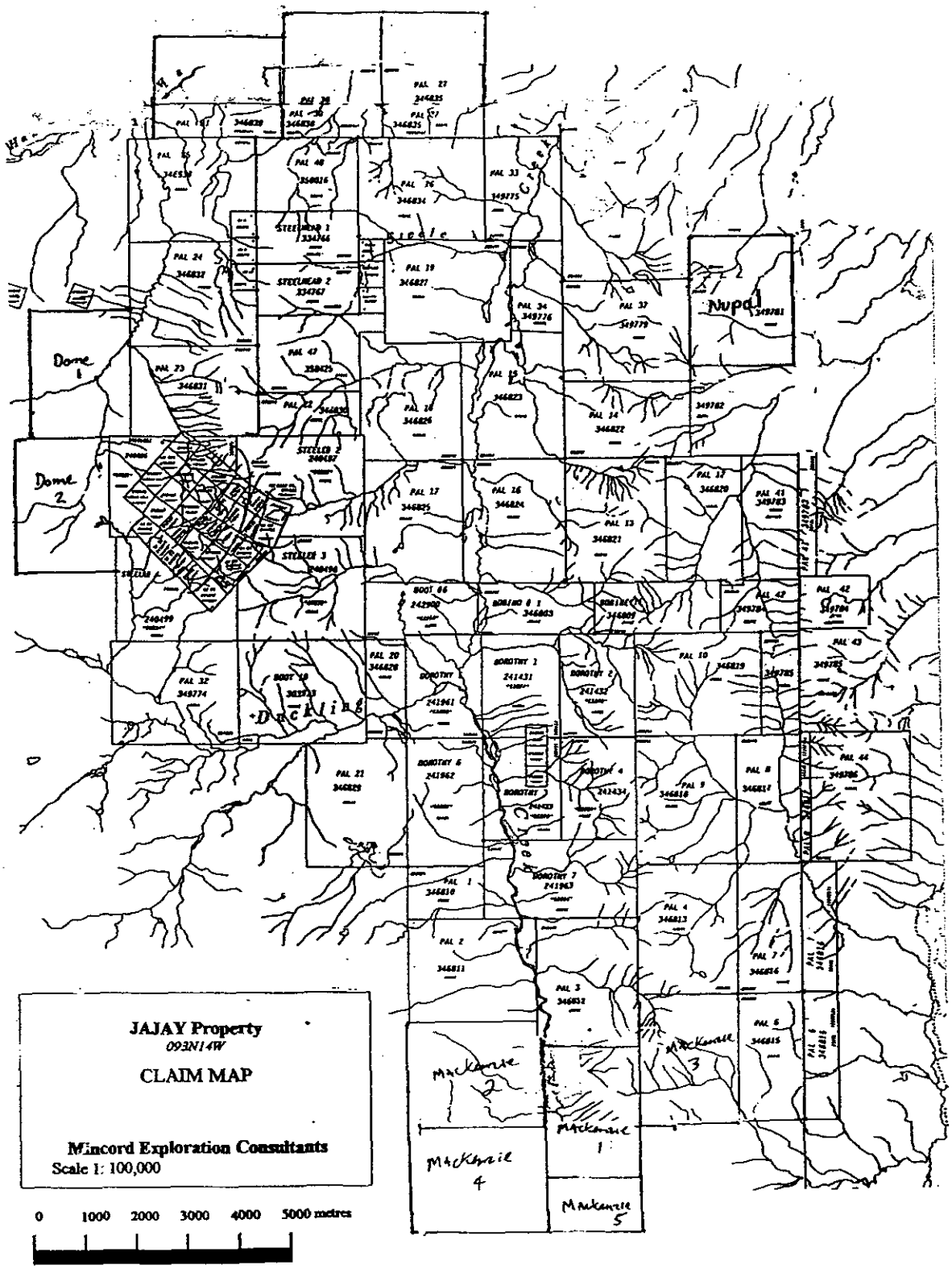
LOGISTICS MAP



CLAIM MAP


PAL31
PAL30
PAL27
PAL29
Steelhead Zone
PAL28
PAL33
PAL25
STEELHEAD 1
STEELHEAD 2
PAL19
PAL34
PAL37
NUPAL
PAL24
DOME 1
PAL47
PAL23
All Alone Dome
PAL22
PAL18
PAL15
PAL14
DOME 2
STEELE A9
LORRAINE CLAIM
Lorraine Zones
PAL17
PAL16
PAL13
PAL12
PAL41
PageZone
BM Breccia
BOOT A6
BOBINO A4
BOBINET B
PAL42
STEELE A4
PAL 20
DOROTHY 5
DOROTHY 1
DOROTHY 2
PAL10
PAL32
BOOT 10
DOROTHY 3
DOROTHY 4
Elizabeth Breccia
PAL9
PAL8
PAL44
PAL21
DOROTHY 6
DOROTHY
DOROTHY 7
PAL1
PAL4
PAL7
PAL2
PAL3
MACKENZIE 3
Mackenzie Zone
PAL6
MACKENZIE 2
MACKENZIE 1
MACKENZIE 4
MACKENZIE 5
0 1 2 3 4 5
kilometres
LORRAINE-JAJAY
Claim Map

CLAIM MAP FROM BC GOVERNMENT



GEOLOGICAL SETTING

The Lorraine-Jajay property occurs within a large intrusive complex which is itself located within a northwest-southeast trending Mesozoic depositional basin formerly referred to as the Quesnel Trough and more recently referred to as the Quesnel Terrane. The origin of this basin has been ascribed both to a rift basin and an island arc model. In the section including the Lorraine-Jajay property, the rift basin model is the most compelling. Here, the basin is approximately 40 kilometres wide and is discretely bounded by the Pinchi Fault on the west and the Manson Fault on the east. Mafic volcanic rocks including basalt and andesite (mapped as the Takla Group), commonly crosscut by pyroxenite dykes, dominate the basin infill.

The intrusive complex (The Hogem Batholith) that dominates the Lorraine-Jajay property is at least partially comagmatic with the Takla Group volcanic rocks and is comparable in age (Middle to Upper Jurassic). With the exception of the extreme eastern region of the Lorraine-Jajay property, all volcanic rocks have eroded off the edifice which is considered to now represent a deeper level of the intrusion. The complex is divided into three major phases that grade from an earliest basic phase in the northeast to a syenite middle phase in the centre and a younger granitic phase in the southwest. Opinions differ with respect to whether or not the earlier basic phase and the middle syenite phase have cross cutting relationships, implying a significant variance in ages. Opinion is consistent that the youngest granitic phase (granite to granodiorite) crosscuts both the syenite and basic phases.

The Duckling Creek Syenitic Suite is the most significant unit in the region for the occurrence of copper, gold and PGM mineralization. The Duckling Creek Syenitic Suite forms an oblate northwest trending unit approximately 35 kilometres long and averaging 8 kilometres wide. Approximately 50% of the Lorraine-Jajay property is underlain by this suite while most of the remainder of the property is underlain by the older basic phase. The youngest phase, consisting of granite to granodiorite, is restricted to cross-cutting dykes and to a small area on the southwest side of the property.

A number of unusual aspects present in the rocks of the Duckling Creek Syenitic Suite have caused some workers to predict a large alkaline intrusive body with carbonatite characteristics at depth. A discrete magnetic ring approximately 12 kilometres in diameter is associated with Lorraine and several other known areas of significant copper-gold ± PGM mineralization. The ring was an important consideration in assembling the present property holdings. The centre of the ring, which occurs under an overburden filled valley, remains an intriguing target.

Another unusual aspect in the vicinity of mineralization is an often-foliated character to the rocks and an often-pervasive potassium-sodium metasomatism in them. On a detailed scale, rocks resembling pyroxenite can be observed essentially changing back and forth to rocks resembling syenite over distances less than a metre (sometimes over a few centimeters). Petrographic studies of the Lorraine mineralized zones indicate that

potassium metasomatism in all units is typically manifested by pervasive replacement to orthoclase, microcline and biotite while sodium metasomatism is manifested by plagioclase replacement to albite and augite pyroxene conversion to aegirine pyroxene (i.e. calcium replacement by sodium). The most comprehensive petrographic study at Lorraine (Koo, M.Sc., UBC 1968) concludes that the parent rocks within the resource area were primarily dioritic and that the current "syenite" units are predominantly secondary. This hypothesis goes on to speculate that a blind, alkali enriched, intrusive responsible for the pervasive metasomatism at Lorraine (termed fenitization by Koo) is also the likely candidate for the source of the copper and gold mineralization.

Some workers have attributed this variability more to migmitization arising from emplacement of the complex at great depth within a regime fostering ductile deformation than to metasomatism.

EXPLORATION

Eastfield has compiled results from more than 55 private and publicly filed reports concerning exploration work completed by results of 14 companies who have completed exploration work on the Lorraine-Jajay property subsequent to 1949. Much of this work has been digitized to enable correlation between surveys in what was a severely fractured land tenure until recent times. Reports generated by the Kennecott Corporation, the Granby Mining Company, Lysander Minerals Corporation (formerly Lysander Gold Corporation) and BP Minerals Canada form the key data resources for the project and are deemed to be the most reliable. Data originating from these companies is interpreted in conjunction with the company's own data in making exploration decisions in the core area including and surrounding the Lorraine claims. A geological model typical for copper and gold mineralization in an alkalic (and quartz undersaturated) intrusive is consistent with this data.

During 2002 Eastfield through a geoscience partnership with the Ministry of Energy and Mines had Graham Nixon map the Lorraine property and publish a paper and a poster session report titled Geology of Lorraine Cu-Au Porphyry: New Concepts.

INTERPRETATION AND EVALUATION

Induced polarization techniques have a long history of application on the Lorraine-Jajay property. Kennco Explorations, (Western) Limited, predecessor to Kennecott Canada Inc., completed induced polarization surveys within the project lands in the early 1960's. Kennecott Canada Inc. continued using this method of exploration with surveys in 1989, 1990 and 1993. Eastfield initiated induced polarization surveys in 2001 and expanded the survey coverage in 2002 currently the subject of this report.

Interpretation of the results necessitates a brief discussion of the nature of the mineralization that is being explored for. The Lorraine porphyry copper-gold system is predominantly a silica under saturated system with a very low pyrite content. Economic metallic minerals of

interest include chalcopyrite and bornite occurring in approximately equal concentrations with an occasional additional occurrence of primary chalcocite. Rock containing 0.5% each of chalcopyrite and bornite (i.e. 1% total sulfide) grades approximately 0.5% copper. The "IP" chargeability response is typically subtle but the absence of pyrite to cause spurious responses makes even subtle chargeability anomalies worthwhile drill targets. Sulfide mineralization of interest occurs within rocks that are regionally highly enriched in magnetite. Unfortunately magnetite in the Lorraine system can occasionally be chargeable and also cause an anomaly. Such a response would not be problematic if sulfide mineralization was always directly correlative with magnetite content. Unfortunately this is not the case and high magnetite content can cause a spurious chargeability response. Nevertheless the benefits outweigh the negatives and chargeabiity anomalies make worthwhile drill targets.

On a larger perspective most of the known mineralized zones at Lorraine can be shown to occur within the boundaries of a cohesive chargeability anomaly with average dimensions of ± 1800 metres by 1000 metres (compiled from surveys completed in 1989, 1991, 1993, 2001 and 2002). Part of the 2002 geophysical program, the portion completed in the Weber Bowl area (Figures 9 and 10), was designed to improve detail within this compiled anomaly.

With the exception of the All Alone Dome area (figures 11 and 12) all lines were completed in a moderate to steep topography in alpine and sub alpine setting. In this environment establishing good ground contact can be hampered by dry talus. The All Alone Dome lines were completed below timberline on a fairly steep slope where establishing good ground contact was not a problem.

A review of the survey completed in 2002 includes the following anomalies:

Weber Bowl Area Line 100N (figure 9)

1.) A strong chargeability anomaly with a very high resistivity response and a positive coincident total field magnetic occurs between 300E and 350E centered at 325E.

Weber Bowl Area Line 200N (figure 9)

2.) A moderate chargeability anomaly with a high resistivity response extends from 150W to the end of the line at 250W.

3.) A strong chargeability anomaly with a very high resistivity response occurs between 425E and 600E centered at 500E. This feature may correlate to target 1.) and if so implies a trend of ≈ 070°.

Weber Bowl Area Line 600N (figure 10)

4.) A moderate chargeability anomaly with a coincident total field magnetic response occurs between 450E and 550E.

Weber Bowl Area Line 700N (figure 10)

5.) A strong chargeability anomaly occurs between 775E and 925E. This feature may correlate to target 4., both of which also display a positive inflection in the total magnetic response and if so implies a trend of ≈ 070°

Weber Ridge (figure 8)

6.) A moderate, albeit somewhat broken, chargeability anomaly with a resistivity high occurs near the northern end of this line from 025S to 325S. The resistivity high may reflect dry talus conditions that impeded conductivity? A smaller yet similar response is centered on this line at 800S.

All Alone Dome Line 800N and 1000N. Generally indescript response

All Alone Dome Line 1200E (figure 11)

7.) A moderate chargeability, increasing in strength with depth, occurs between 600E and 1050E.

All Alone Dome Line 1400E (figure 12)

8.) A moderate occurs between 400E and 1050E. A total field magnetic anomaly occurs within this feature between 475E and 600E.

All Alone Dome Line 1600E (figure 12)

9.) A moderate chargeability anomaly occurs between the edge of the grid at 450E to 1000E with a stronger expression at depth centered at 900E.

AUTHOR QUALIFICATIONS

I, J.W. Morton am a graduate of Carleton University Ottawa with a B.Sc. (1973) 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 21 day of September, 2003

J.W Morton P.Geo

DATE

September 21, 2003

Lorrain 2002 Late Summer Fall Cost statement)

Dates	**August 20-26**	
Days	7	
Number persons	9	
Persons code	FL,GC, JC, C, JP (IP Crew)	
Persons costs	$11,025	
Camp costs	$4,613	
Pick Up Truck, Rental and Repair	$630	
ATV Rental (George, Francois)	$1,050	
ATV Rental (Mincord) 2 units	$700	
Helicopter (1.0 hr)	$960	
Micellaneous	$700	
Sat Phone Rental	$70	
GPS Rental, 2 units	$70	
Phone Charges	$0	
IP Contract	$13,300	
		$33,118
Dates	**August 27- Aug 28**	
Days	2	
Number persons	7	
Persons code	JC, C, JP (IP Crew)	
Persons costs	$2,050	
Camp costs	$1,130	
Pick Up Truck, Rental and Repair	$180	
ATV Rental (George, Francois)	$300	
ATV Rental (Mincord) 2 units	$200	
Helicopter (2.0 hr)	$1,920	
Micellaneous	$200	
Sat Phone Rental	$20	
GPS Rental, 2 units	$20	
Phone Charges	$0	
IP Contract	$3,800	
		$9,820
Dates	**August 29- Aug 31**	
Days	3	
Number persons	7	
Persons code	FL, GC, JC, C, JP	
Persons costs	4725	
Camp costs	$1,695	
Pick Up Truck, Rental and Repair	$270	
ATV Rental (George, Francois)	$450	
ATV Rental (Mincord) 2 units	$300	
Helicopter (1.9 hr)	$1,824	
Micellaneous	300	
Sat Phone Rental	$30	
GPS Rental, 2 units	$30	
IP Contract	$5,700	
		$15,324

Francois Larocque (FL), per day	$275
George Charbonneau (GC), per day	$275
J.P. Charbonneau (JC), per day	$275
Jay Page (JP), per day	$450
Cook (C), per day	$300
Camp Rental, per day	$250
Generator Rental, per day	$25
Food and Consumables, per man day	$26
Field Equipment Rental, per day	$100
Expediting , per day	$50
Pickup Truck Rental, each day	$70
Pickup Truck Repair, each day	$20
ATV Rental (George and Francois), day	$50
ATV Rental (Mincord), each, day	$50
Helicoper, per hour	$960
West Jet Vancouver-Prince George	$125
West Jet Prince George-Vancouver	$125
Micellaneous, per day	$100
Soil sample analysis, each	$20
Induced Polarization Survey, per day	$1,900
Sat Phone Rental, per day	$10
GPS Units, 2 at $5 each per day	$5

Dates	**Sep-01**	
Days	1	
Number persons	5	
Persons code	FL, GC, JC, C, JP	
Persons costs	$1,575	
Camp costs	$555	
Pick Up Truck, Rental and Repair	$90	
ATV Rental (George, Francois)	$150	
ATV Rental (Mincord) 2 units	$100	
West Jet	$125	
Micellaneous	100	
Sat Phone Rental	$10	
GPS Rental, 2 units	$10	
		$2,715
Dates	**Sept 2-6**	
Days	5	
Number persons	3	
Persons code	FL, GC, JP	
Persons costs	$5,000	
Camp costs	$2,515	
Pick Up Truck, Rental and Repair	$450	
ATV Rental (George, Francois)	$750	
ATV Rental (Mincord) 2 units	$500	
West Jet	$125	
Micellaneous	500	
Sat Phone Rental	$50	
GPS Rental, 2 units	$50	
		$9,940
Total (late summer fall)		**$70,917**

LOGISTICAL REPORT

INDUCED POLARIZATION AND MAGNETOMETER SURVEYS

LORRAINE PROPERTY

OMINECA AREA, BRITISH COLUMBIA

on behalf of

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

Fieldwork completed: August 22-31, 2002

by

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

September 15, 2002

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Appendix

Accompanying Maps

Accompanying Data Files

1. INTRODUCTION

Induced Polarization (IP) and magnetometer surveys were performed at the Lorraine Property, Omineca Area, B.C., in the period August 22 to 31, 2002. The surveys were performed by Scott Geophysics Ltd. on behalf of Eastfield Resources Ltd.. This report describes the instrumentation and procedures, and presents the results, of those surveys.

2. SURVEY COVERAGE AND PROCEDURES

A total of 11.6 line kilometres of IP and magnetometer surveys were completed on the Lorraine Property. The survey was performed on the Weber Bowl and West Dome Grids, plus a reconnaissance line referred to as the Weber Ridge Line.

The pole dipole array was used for the IP survey, with an electrode spacing of 25 metres on the Weber Grid and Weber Ridge Line, and an electrode spacing of 50 metres on the West Dome Grid . Readings were taken for "n" separations of 1 to 5 inclusive. The direction of the on line current electrode with respect to the potential electrodes is noted on the pseudosections.

Magnetometer readings were taken at 12.5 metre intervals on all survey lines.

The chargeability and resistivity results are presented on the accompanying pseudosections and triangular filtered contour plans. The total field magnetometer values are presented as profiles at the top of the pseudosections, and as profiles and data posting plan maps. All survey data is archived to the accompanying floppy disk.

3. PERSONNEL

Brad Scott was the crew chief on the survey on behalf of Scott Geophysics Ltd. Jay Page, Geologist, was the on site representative on behalf of Eastfield Resources Ltd.

4. INSTRUMENTATION

A Scintrex IPR12 receiver and a IRIS VIP3000 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 are for the interval 690 to 1050 msecs after shutoff.

Two Scintrex ENVI magnetometers were used for the magnetometer survey, one as the field unit and the other as a fixed base station. All readings were corrected for diurnal variations with reference to the base station, which cycled at 10 second intervals.

Respectfully Submitted,

Alan Scott, Geophysicist

Eastfield Resources Ltd. - Lorraine Project - August/2002

GPS Waypoint listing and grid notes

```
H  SOFTWARE NAME & VERSION
I  GPSU 4.04  FREEWARE VERSION
S DateFormat=mm/d/yy
S Units=M,M
S SymbolSet=2

H R DATUM
M E                WGS 84 100  0.0000000E+00  0.0000000E+00 0 0 0

H  COORDINATE SYSTEM
U  UTM UPS
```

F	ID	Zne	Easting	Northing	Symbol	T	Alt(m)	Comment
W	WB100N275W	10U	347127	6199306	Waypoint	I	1607.0	
W	WB100N050W	10U	347350	6199282	Waypoint	I	1670.9	
W	WB100N000E	10U	347303	6199298	Waypoint	I	*	
W	WB100N050E	10U	347443	6199262	Waypoint	I	1716.1	
W	WB100N100E	10U	347479	6199258	Waypoint	I	1730.0	
W	WB100N150E	10U	347521	6199251	Waypoint	I	1770.1	
W	WB100N200E	10U	347573	6199238	Waypoint	I	1782.2	
W	WB100N250E	10U	347613	6199222	Waypoint	I	1805.7	
W	WB100N300E	10U	347652	6199222	Waypoint	I	1843.7	
W	WB100N350E	10U	347688	6199214	Waypoint	I	1851.1	
W	WB100N400E	10U	347740	6199206	Waypoint	I	1854.0	
W	WB100N450E	10U	347791	6199201	Waypoint	I	1851.1	
W	WB100N500E	10U	347832	6199189	Waypoint	I	1853.8	
W	WB100N550E	10U	347882	6199175	Waypoint	I	1861.5	
W	WB100N600E	10U	347938	6199169	Waypoint	I	1873.5	
W	WB100N650E	10U	347996	6199178	Waypoint	I	1887.9	
W	WB100N700E	10U	348007	6199167	Waypoint	I	1878.0	
W	WB100N800E	10U	348096	6199174	Waypoint	I	1828.1	
W	WB100N850E	10U	348139	6199168	Waypoint	I	1807.2	
W	WB200N225W	10U	347209	6199409	Waypoint	I	1613.0	
W	WB200N175W	10U	347249	6199399	Waypoint	I	1623.5	
W	WB200N125W	10U	347296	6199388	Waypoint	I	1645.2	
W	WB200N075W	10U	347345	6199383	Waypoint	I	1664.2	
W	WB200N025W	10U	347395	6199377	Waypoint	I	1680.3	
W	WB200N025E	10U	347436	6199373	Waypoint	I	1704.5	
W	WB200N075E	10U	347471	6199361	Waypoint	I	1725.7	
W	WB200N125E	10U	347518	6199348	Waypoint	I	1750.4	
W	WB200N175E	10U	347555	6199345	Waypoint	I	1769.7	
W	WB200N400E	10U	347672	6199314	Waypoint	I	*	
W	WB200N500E	10U	347768	6199332	Waypoint	I	*	
W	WB200N700E	10U	347947	6199287	Waypoint	I	*	
W	WB200N800E	10U	348038	6199259	Waypoint	I	*	
W	WB200N825E	10U	348150	6199264	Waypoint	I	1835.3	
W	WB600N0E	10U	347281	6199855	Waypoint	I	1706.9	
W	WB600N100E	10U	347390	6199871	Waypoint	I	1723.8	
W	WB600N200E	10U	347466	6199825	Waypoint	I	1756.7	
W	WB600N300E	10U	347546	6199861	Waypoint	I	1753.6	
W	WB600N400E	10U	347640	6199794	Waypoint	I	1689.4	
W	WB600N500E	10U	347732	6199760	Waypoint	I	1685.8	
W	WB600N625E	10U	347853	6199742	Waypoint	I	1699.2	
W	WB600N675N	10U	347896	6199736	Waypoint	I	1720.9	
W	WB600N725E	10U	347939	6199724	Waypoint	I	1738.7	
W	WB600N775N	10U	347989	6199723	Waypoint	I	1750.4	
W	WB600N825E	10U	348031	6199706	Waypoint	I	1770.6	
W	WB600N875E	10U	348072	6199704	Waypoint	I	1795.9	

W	WB600N925E	10U	348115	6199708	Waypoint	I 1821.1
W	WB600N975E	10U	348155	6199689	Waypoint	I 1855.0
W	WB600N1025E	10U	348188	6199698	Waypoint	I 1877.1
W	WB600N1050E	10U	348190	6199685	Waypoint	I 1893.9
W	WB600N1100E	10U	348242	6199662	Waypoint	I 1904.0
W	WB700N100E	10U	347279	6199930	Waypoint	I *
W	WB700N200E	10U	347366	6199914	Waypoint	I *
W	WB700N500E	10U	347713	6199870	Waypoint	I 1669.9
W	WB700N600E	10U	347835	6199842	Waypoint	I 1686.3
W	WB700N700E	10U	347923	6199855	Waypoint	I 1742.5
W	WB700N800N	10U	348012	6199838	Waypoint	I 1787.7
W	WB700N900E	10U	348145	6199858	Waypoint	I 1796.8
W	WB700N1000E	10U	348165	6199823	Waypoint	I 1846.3
W	WR_0S	10U	348031	6200478	Waypoint	I 1977.1
W	WR_LCP	10U	348069	6200253	Waypoint	I 1919.1
W	WR_100S	10U	348028	6200386	Waypoint	I 1949.9
W	WR_1075S	10U	348237	6199501	Waypoint	I 1988.8
W	WR_1100S	10U	348235	6199493	Waypoint	I 1938.1
W	WR_200S	10U	348039	6200293	Waypoint	I 1930.9
W	WR_300S	10U	348066	6200172	Waypoint	I 1931.4
W	WR_400S	10U	348082	6200113	Waypoint	I 1897.8
W	WR_500S	10U	348122	6200026	Waypoint	I 1901.4
W	WR_600S	10U	348158	6199918	Waypoint	I 1885.0
W	WR_JOESPISSED	10U	348159	6199894	Waypoint	I 1912.7
W	WR_700S	10U	348168	6199829	Waypoint	I 1898.5
W	WR_800S	10U	348201	6199751	Waypoint	I 1904.5
W	WR_900S	10U	348223	6199661	Waypoint	I 1928.8
W	WR_1000S	10U	348202	6199574	Waypoint	I 1953.5
W	WR_1125S	10U	348262	6199476	Waypoint	I 1936.4
W	WR_1200S	10U	348315	6199465	Waypoint	I 1893.9

Weber Line 700N - road at 0E, old picket BL20+00N 19 +125E at 125E, stream at 445E
- CP 15m S of 725E

Weber Line 600N - road at 0E, stream at 490E

Weber Line 100N - road at 0E

Weber Line 200N - road at 0E

Weber Ridge Line - 0S at 2001 Ridge Line 1600E/750S,
- LCP's Sky 1,2,4 and Steele 4 5m NW of 25S
- old line 1200W/1125N is 10m SE of 400S

West Dome Line 800N - Rdge crest at 775E, road at 1050E

Statement of Qualifications

for

Alan Scott, Geophysicist

of

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

I, Alan Scott, hereby certify the following statements regarding my qualifications and involvement in the program of work on behalf of Eastfield Resources Ltd. at the Lorraine Project, Omineca Area, B.C., as presented in this report of September 5, 2001.

The work was performed by individuals sufficiently trained and qualified for its performance.

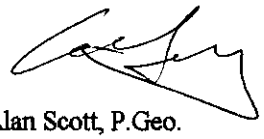
I am a Director and a shareholder in Eastfield Resources Ltd., and as such, I have a material interest in the property under consideration in this report.

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.

0
500E
1000E
1500N
1000N
500N
0

L 700N
L 600N
L 200N
L 100N
L 0E

SURVEY SPECIFICATIONS

survey performed	August/2000
survey magnetometer	Scintrex ENVI
base magnetometer	Scintrex ENVI
type	proton
measurement	total field
units	nanoTeslas
diurnal corrections	base station
data interval	12.5 metres
profile base	59700 nT
profile scale	2400 nT/cm
at map scale of	1:50000

N

0 100 200 300 400
METERS

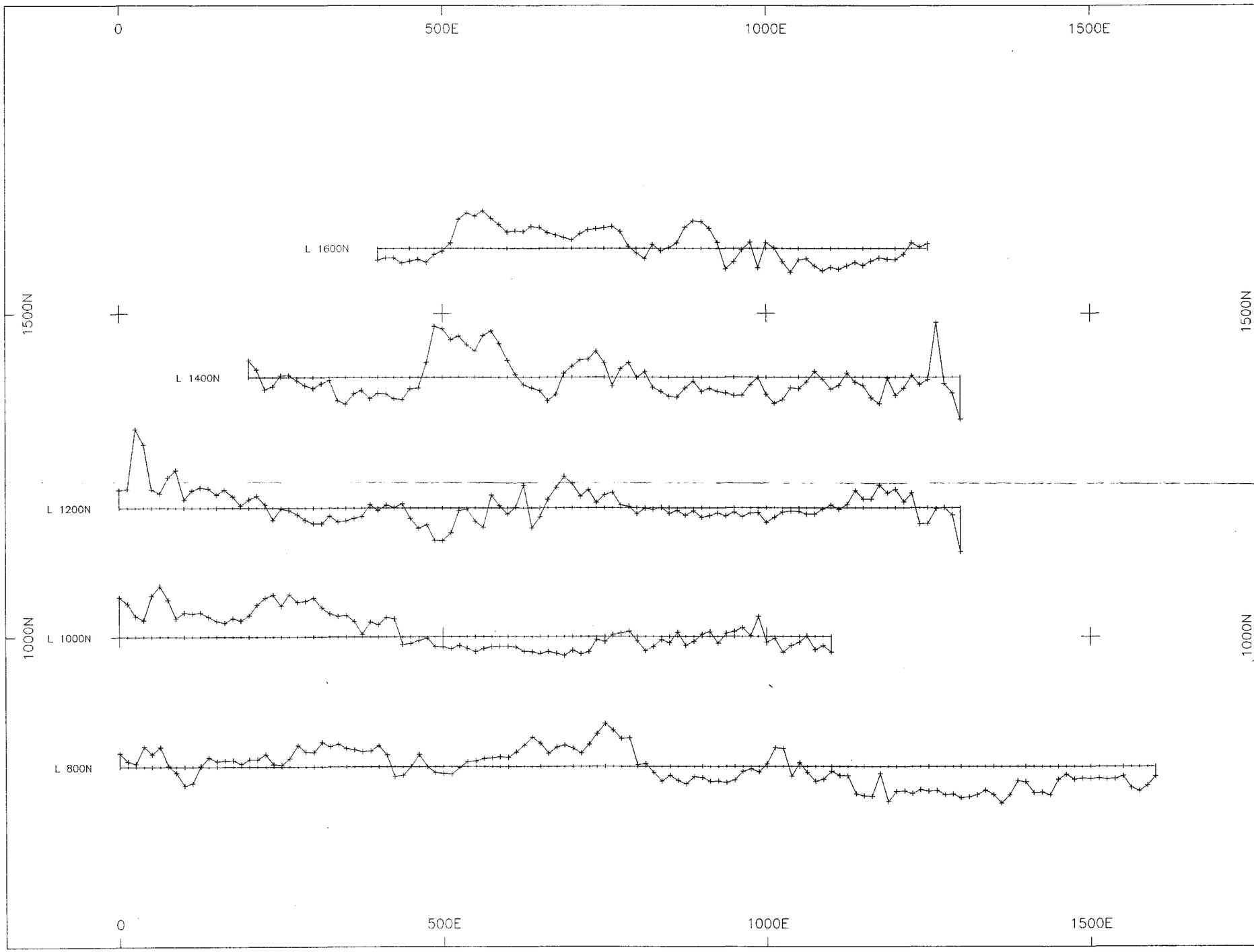
EASTFIELD RESOURCES LTD.

WEBER RIDGE AREA, LORRAINE PROJECT, BC

Magnetometer Survey
Profiles (nanoTeslas)
Profile Base = 59700 nT
Profile Scale = 2400 nT/cm

DRAWN BY: B Scott | DATE: 02.09.05

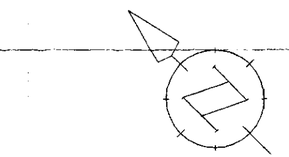
SCOTT GEOPHYSICS LTD.

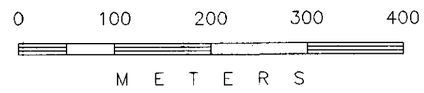


SURVEY SPECIFICATIONS

M2

survey performed	August/2000
survey magnetometer	Scintrex ENVI
base magnetometer	Scintrex ENVI
type	proton
measurement	total field
units	nanoTeslas
diurnal corrections	base station
data interval	12.5 metres
profile base	59700 nT
profile scale	2400 nT/cm
at map scale of	1:50000





EASTFIELD RESOURCES LTD.

WEST DOME GRID, LORRAINE PROJECT, BC

Magnetometer Survey

Profiles (nanoTeslas)

Profile Base = 59700 nT

Profile Scale = 2400 nT/cm

DRAWN BY: B Scott | DATE: 02.09.05

SCOTT GEOPHYSICS LTD.

UTM Northing (Zone 10 North, NAD 83)

6202500
6202000
6201500
6201000
6200500
6200000
6199500
6199000
6198500

346000
346500
347000
347500
348000
348500
349000
349500

UTM Easting (Zone 10 North, NAD 83)

WB-1600N
WB-1400N
WB-1200N
WB-1000N
WB-800N
Figure 12
Figure 11
AD-300N
AD-100N
91-20500N
91-20400N
91-20300N
91-20200N
NC-20100N
LM-400N
LM-200N
LM-100N
Figure 8
RIDGE LINE
B-1200W
B-1100W
B-1000W
91E-400N
B-900W
91E-500N
91E-300N
93-2100N
93-2000N
93-1900N
93-1800N
93-1700N
93-1600N
93-1500N
93-1400N
B-500N
P-400N
P-300N
Lorraine 10
Lorraine 9
91-19500N
91-19400N
91-19300N
91-19200N
Figure 10
WB-700N
WB-600N
91-18900N
WEBER RIDGE
Figure 9
91-18700N
WB-200N
WB-100N
90-19400E
90-19500E
90-19700E
90-19800E
90-19900E
P-400W
P-300W
P-200W
P-100W
BM-100S
BM-200S

LEGEND

(Y13)

1990 Survey - Kennecott Canada Inc.

Surveyed by Lloyd Geophysics Ltd.

Lines 90-19400E to 90-19900E

Pole-Dipole array, a=50m, n=1-4
Current electrode S of potentials
ISIS IP6 receiver, 2 second pulse
Mx=120-1010 msec (mid point @ 545)

Contour interval 2.5 msec

1991 Survey - Kennecott Canada Inc.

Surveyed by Pacific Geophysics Ltd.

Lines 91-18700N to 91-20500N,
91E-200N to 91E-400N (Lorraine Extension)

Pole-Dipole array, a=50m, n=1-4
Current electrode W of potentials
ISIS IP6 receiver, 2 second pulse
Mx=120-1010 msec (mid point @ 545)

Contour interval 2.5 msec

30.0
25.0
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0

1993 Survey - Kennecott Canada Inc.

Surveyed by CME Consulting Ltd.

Lines 93-1400N to 93-2100N (Boot-Steele)

Pole-Dipole array, a=50m, n=1-6
Current electrode E of potentials
ISIS IP6 receiver, 2 second pulse
Mx=240-1840 msec (mid point @ 1040)

Contour interval 2.0 msec

2001 Survey - Eastfield Resources Ltd.

Surveyed by Scott Geophysics Ltd.

Lines BM-100S, BM-200S (BM Breccia): a=25m, n=1-5, current W
Lines P-100W to P-400W (Page): a=25m, n=1-5, current S
Lines B-700W to B-1200W (Bishop): a=25m, n=1-5, current S
Lines LM-100N to LM-400N (Lower Main): a=25m, n=1-8, current E
Line NC-20100N (North Cirque Line): a=25m, n=1-8, current W
Ridge Line: a=25m, n=1-5, current N
Lines AD-100N, AD-300N (All Alone Dome): a=50m, n=1-5, current E

Pole-Dipole array, Scintrex IPR12 receiver, 2 sec pulse
Mx=690-1050 msec (mid point @ 870)

Contour interval 2.0 msec

Lines coloured blue

2002 Survey - Eastfield Resources Ltd.

Surveyed by Scott Geophysics Ltd.

Lines WB-100N to WB-700N (Weber/Eckland): a=25m, current W
Weber Ridge line: a=25m, current N
Lines WD-800 to WD-1600 (West Dome): a=50m, current W

Pole-Dipole array, n=1-5, Scintrex IPR-12 receiver, 2 sec pulse
Mx=690-1050 msec (midpoint @ 870)

Contour interval 2.0 msec

Lines coloured blue

24.0
20.0
16.0
14.0
12.0
10.0
8.0
6.0
4.0
2.0
0.0

2002 IP line

2002 Survey lines Compiled with Previous Surveys

EASTFIELD RESOURCES LTD.

LORRAINE PROJECT, OMINECA AREA, BC

Induced Polarization Psuedosections

Scale 1:10 000

0 100 200 300 400 500
METRES

Drafted by: B Scott | Date: October/02

SCOTT GEOPHYSICS LTD.

Figure 1

(M4)

0 500E 1000E 1500E

1500N

1000N

L 1600N ×8.4 ×8.7 ×9.2 ×9.0 ×8.9 ×8.4 ×8.2 ×8.0 ×8.7 ×9.4 ×9.2 ×8.2 ×7.4 ×5.9 ×5.7 ×6.6

L 1400N ×6.5 ×7.0 ×7.9 ×8.2 ×8.7 ×8.9 ×9.2 ×8.7 ×9.2 ×9.8 ×10.4 ×10.7 ×10.7 ×10.4 ×9.6 ×8.4 ×7.5 ×7.0 ×5.1 ×4.5 ×4.4

L 1200N ×7.0 ×6.9 ×6.7 ×6.7 ×6.4 ×6.0 ×6.9 ×7.6 ×7.4 ×7.5 ×7.4 ×7.1 ×8.7 ×8.7 ×8.7 ×8.4 ×9.2 ×9.0 ×9.0 ×9.2 ×8.0 ×7.4 ×7.0 ×7.0 ×6.0

L 1000N ×6.1 ×6.0 ×5.6 ×5.6 ×5.2 ×5.0 ×5.2 ×5.1 ×5.0 ×4.8 ×5.4 ×5.6 ×5.9 ×6.2 ×6.4 ×6.0 ×5.9 ×5.4 ×5.6 ×5.6 ×6.1

L 800N ×4.7 ×5.0 ×4.9 ×5.1 ×5.4 ×5.6 ×5.5 ×5.5 ×4.6 ×4.5 ×4.7 ×5.0 ×5.0 ×4.7 ×5.1 ×4.8 ×5.5 ×5.5 ×5.6 ×6.0 ×6.5 ×6.6 ×6.9 ×6.8 ×6.4 ×5.9 ×4.7 ×4.0 ×3.8 ×4.5 ×4.6

7.5 10.0 5.0

SURVEY SPECIFICATIONS

Survey Date	August/02
receiver	Scintrex IPR12
transmitter	Scintrex IP7
pulse time	2 seconds
Mx receive window	690-1050 msecs
array	Pole dipole
a spacing	50 metres
n separations	1, 2, 3, 4, 5
current electrode	W of potentials
contoured value	Filtered chargeability
filtered values	n = 1 to 5
Contour intervals	2.5 mV/V

Note: The filter applied to this data is the standard Fraser triangular filter whereby one value is selected at n=1, two values at n=2, three values at n=3, etc. The plotted value is the average of the average values of the n separations and is plotted at the n=1 data point. The filtered values give only general trends. The psuedosections must be referred to to assess specific features.

N

0 100 200 300 400

M E T E R S

EASTFIELD RESOURCES LTD.

WEST DOME GRID, LORRAINE PROJECT, BC

Chargeability Contour Plan
Triangular Filtered Values
First to Fifth Separations
Electrode Spacing = 50 metres

DRAWN BY: B Scott | DATE: 02.09.05

SCOTT GEOPHYSICS LTD. Figure 2

MS

0 500E 1000E 1500E

1500N

L 1600N ×684 ×707 ×770 ×825 ×878 ×884 ×1045 ×1159 ×1258 ×1304 ×1239 ×1061 ×872 ×797 ×898 ×1134

L 1400N ×812 ×867 ×904 ×984 ×987 ×894 ×593 ×686 ×1116 ×1046 ×1661 ×2137 ×1973 ×1763 ×1398 ×1125 ×546 ×525 ×474

L 1200N ×980 ×977 ×901 ×887 ×821 ×854 ×1153 ×1584 ×1563 ×1003 ×857 ×1139 ×1471 ×1926 ×2080 ×2334 ×2540 ×2610 ×2328 ×2455 ×2473 ×2814 ×2936 ×2468

L 1000N ×1049 ×929 ×847 ×838 ×784 ×720 ×848 ×841 ×867 ×1199 ×1672 ×1424 ×1887 ×1827 ×1582 ×1852 ×2047 ×2310 ×2485 ×3440 ×4404

L 800N ×945 ×859 ×800 ×822 ×851 ×902 ×844 ×589 ×732 ×878 ×1516 ×2101 ×3211 ×3446 ×4034 ×3574 ×3294 ×2684 ×2154 ×2035 ×1983 ×2152 ×2188 ×2006 ×1715 ×1431 ×956 ×422 ×284 ×257 ×247

1000N

0 500E 1000E 1500E

SURVEY SPECIFICATIONS

receiver	Scintrex IPR12
transmitter	Scintrex IP7
pulse time	2 seconds
Mx receive window	690–1050 msecs
array	Pole dipole
a spacing	50 metres
n separations	1, 2, 3, 4, 5
current electrode	W of potentials
contoured value	Filtered resistivity
filtered values	n = 1 to 5

Log Contour Intervals:
200, 300, 500, 700, 1000, 1500,
2000, 3000, 5000 ohm-m

Note: The filter applied to this data is the standard Fraser triangular filter whereby one value is selected at n=1, two values at n=2, three values at n=3, etc. The plotted value is the average of the average values of the n separations and is plotted at the n=1 data point. The filtered values give only general trends. The psuedosections must be referred to to assess specific features.

0 100 200 300 400
METERS

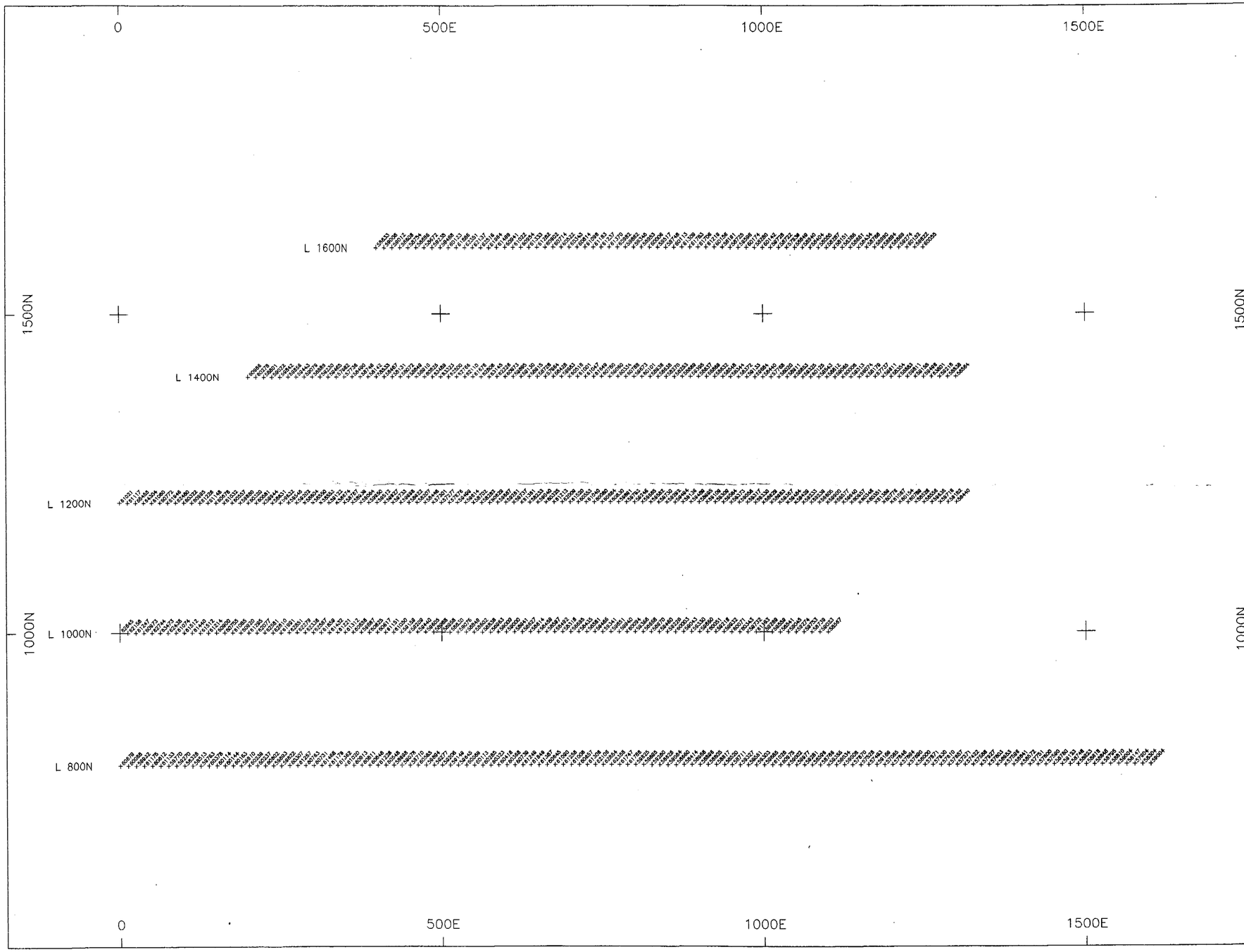
EASTFIELD RESOURCES LTD.

WEST DOME GRID, LORRAINE PROJECT, BC

Resistivity Contour Plan
Triangular Filtered Values
First to Fifth Separations
Electrode Spacing = 50 metres

DRAWN BY: B Scott | DATE: 02.09.05

SCOTT GEOPHYSICS LTD. Figure 3



SURVEY SPECIFICATIONS -

survey performed	August/2000
survey magnetometer	Scintrex ENVI
base magnetometer	Scintrex ENVI
type	proton
measurement	total field
units	nanoTeslas
diurnal corrections	base station
data interval	12.5 metres

0 100 200 300 400

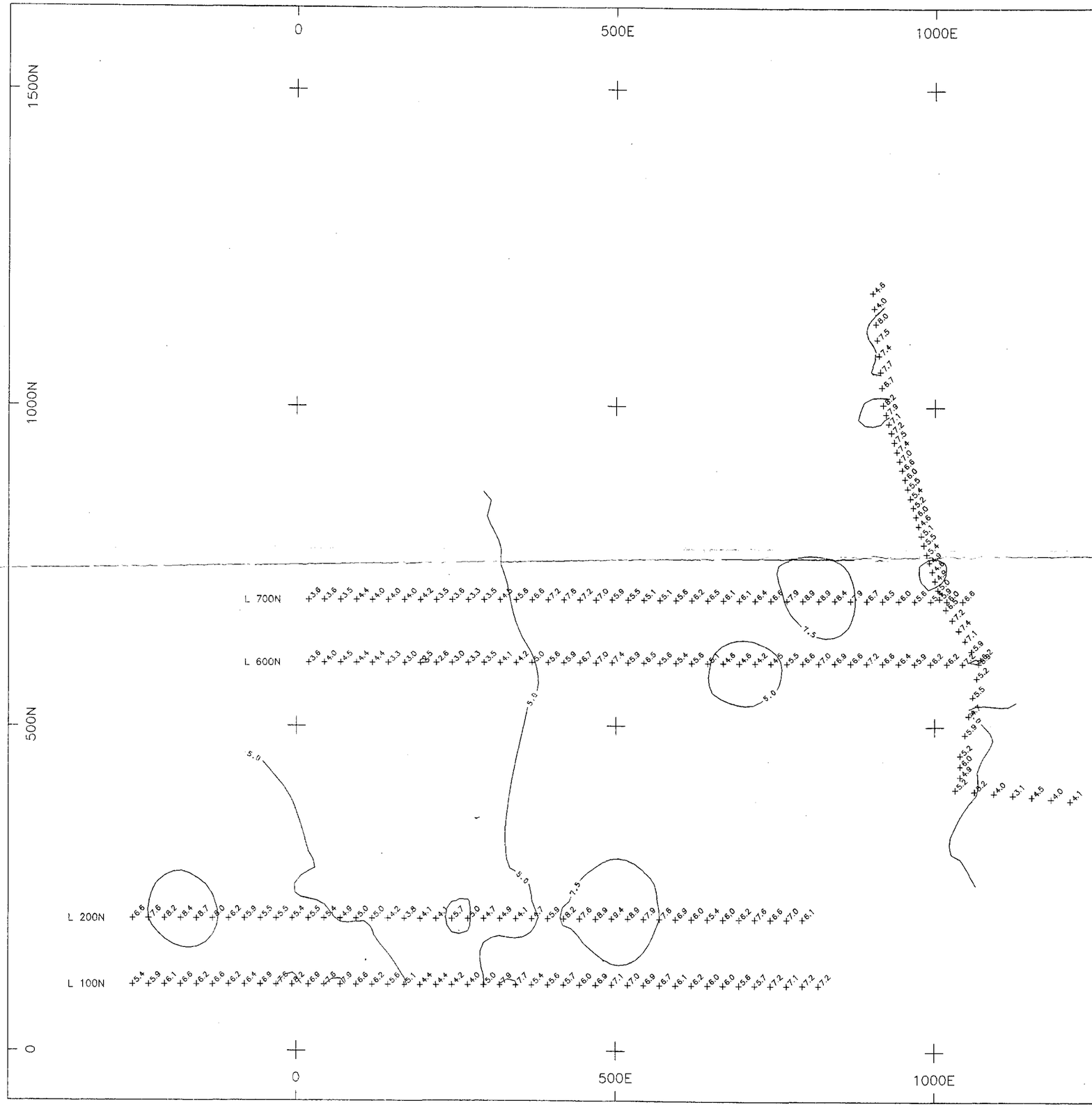
METERS

EASTFIELD RESOURCES LTD.

WEST DOME GRID, LORRAINE PROJECT, BC

Magnetometer Survey
Data Postings (nanoTeslas)

DRAWN BY: B Scott	DATE: 02.09.05
SCOTT GEOPHYSICS LTD.	Figure 4

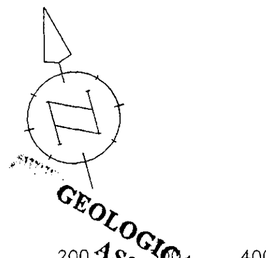


SURVEY SPECIFICATIONS

Survey Date	August/02
receiver	Scintrex IPR12
transmitter	Scintrex IP7
pulse time	2 seconds
Mx receive window	690-1050 msecs
array	Pole dipole
a spacing	25 metres
n separations	1, 2, 3, 4, 5
current electrode	N, W of potentials
contoured value	Filtered chargeability
filtered values	n = 1 to 5
Contour intervals	2.5 mV/V

Note: The filter applied to this data is the standard Fraser triangular filter whereby one value is selected at n=1, two values at n=2, three values at n=3, etc. The plotted value is the average of the average values of the n separations and is plotted at the n=1 data point. The filtered values give only general trends. The psuedosections must be referred to to assess specific features.

M7

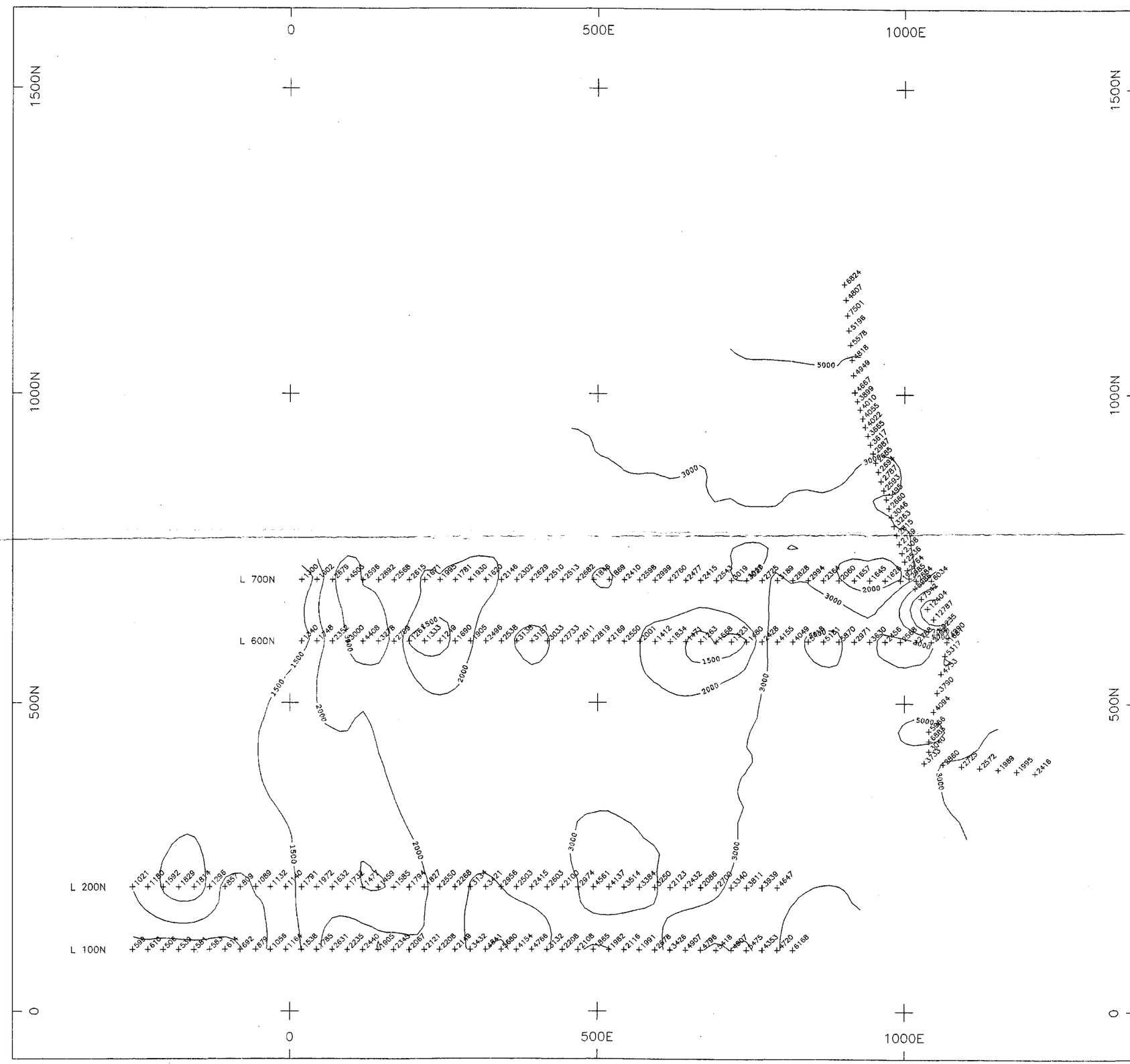


EASTFIELD RESOURCES LTD.

WEBER RIDGE AREA, LORRAINE PROJECT, BC

Chargeability Contour Plan
Triangular Filtered Values
First to Fifth Separations
Electrode Spacing = 25 metres

DRAWN BY: B Scott	DATE: 02.09.04
SCOTT GEOPHYSICS LTD.	Figure 5



SURVEY SPECIFICATIONS

receiver	Scintrex IPR12
transmitter	Scintrex IP7
pulse time	2 seconds
Mx receive window	690–1050 msecs
array	Pole dipole
a spacing	25 metres
n separations	1, 2, 3, 4, 5
current electrode	N, W of potentials
contoured value	Filtered resistivity
filtered values	n = 1 to 5

Log Contour Intervals:
300, 500, 700, 1000, 1500,
2000, 3000, 5000, 7000, 10 000,
15 000, 20 000 ohm-m

Note: The filter applied to this data is the standard Fraser triangular filter whereby one value is selected at n=1, two values at n=2, three values at n=3, etc. The plotted value is the average of the average values of the n separations and is plotted at the n=1 data point. The filtered values give only general trends. The psuedosections must be referred to to assess specific features.

N

0 100 200 300 400

METERS

EASTFIELD RESOURCES LTD.

WEBER RIDGE AREA, LORRAINE PROJECT, BC

Resistivity Contour Plan
Triangular Filtered Values
First to Fifth Separations
Electrode Spacing = 25 metres

DRAWN BY: B Scott | DATE: 02.09.04

SCOTT GEOPHYSICS LTD.

Figure 6

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

27,234

0

500E

1000E

1500N

1000N

500N

0

L 700N

L 600N

L 200N

L 100N

SURVEY SPECIFICATIONS

survey performed	August/2000
survey magnetometer	Scintrex ENVI
base magnetometer	Scintrex ENVI
type	proton
measurement	total field
units	nanoTeslas
diurnal corrections	base station
data interval	12.5 metres

N

0 100 200 300 400

M E T E R S

EASTFIELD RESOURCES LTD.

WEBER RIDGE AREA, LORRAINE PROJECT, BC

Magnetometer Survey
Data Postings (nanoTeslas)

DRAWN BY: B Scott	DATE: 02.09.04
SCOTT GEOPHYSICS LTD.	Figure 7

EASTFIELD RESOURCES LTD.

WEST DOME GRID, LORRAINE PROJECT, OMINECA AREA, BC

LINE: 800N

INDUCED POLARIZATION SURVEY — Pole-Dipole Array
SCOTT GEOPHYSICS LTD. — Scintrex IPR-12
August, 2002 — Pulse Rate: 2 sec

Current electrode is west of receiving electrodes (heading E)
Mx Chargeability, 690-1050 msec after shutoff

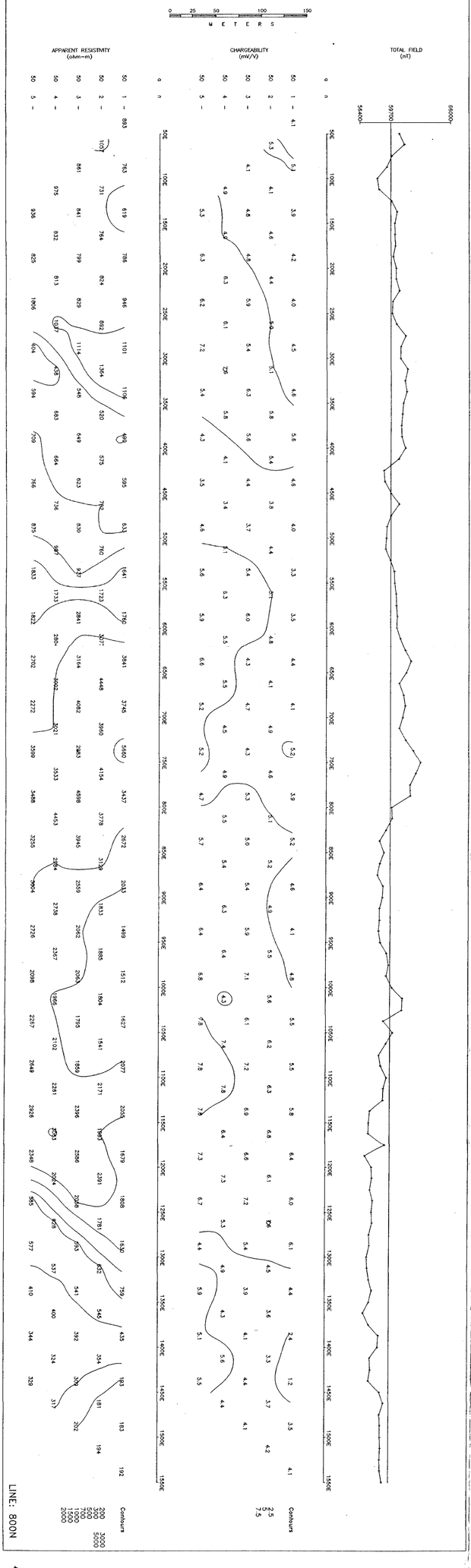


Figure 11

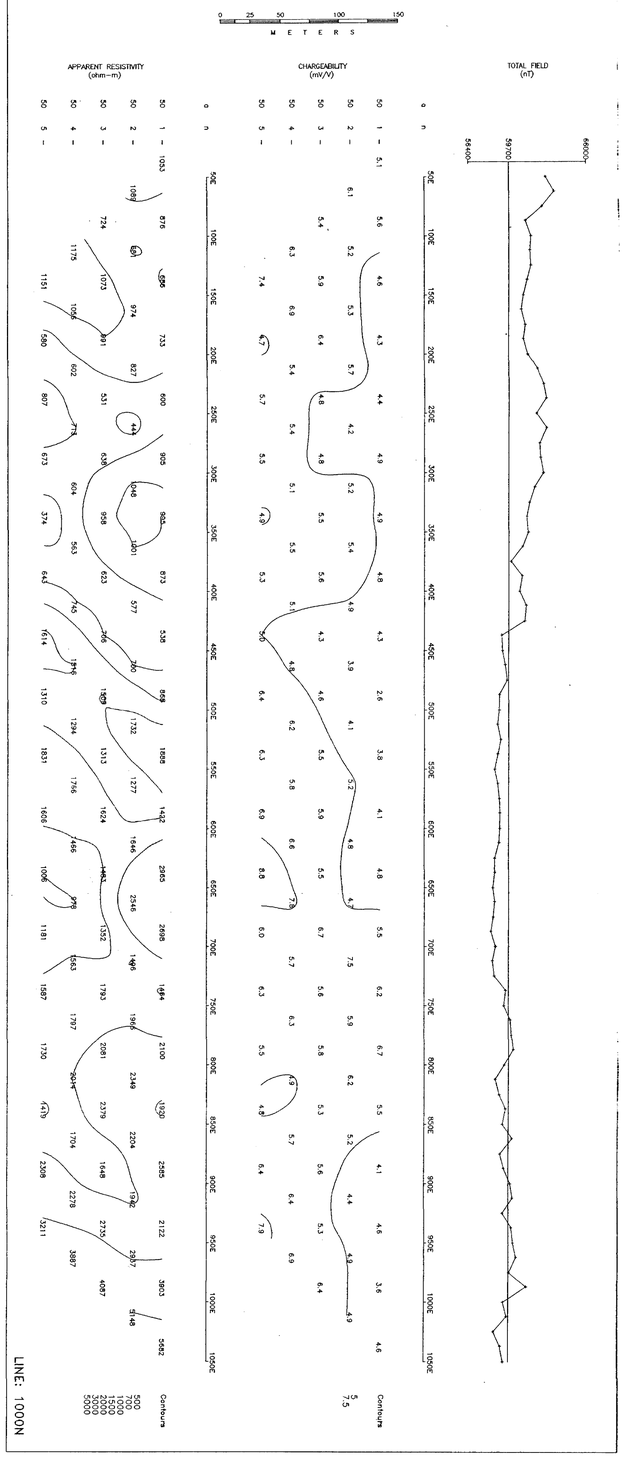
EASTFIELD RESOURCES LTD.

WEST DOME GRID, LORRAINE PROJECT, OMINECA AREA, BC

LINE: 1000N

INDUCED POLARIZATION SURVEY — Pole-Dipole Array
SCOTT GEOPHYSICS LTD. — Scintrex IPR-12
August, 2002 — Pulse Rate: 2 sec

Current electrode is west of receiving electrodes (heading E)
Mx Chargeability, 690-1050 msec after shutoff



EASTFIELD RESOURCES LTD.

WEBER BOWL GRID, LORRAINE PROJECT, OMINECA AREA, BC

LINE: 600N

INDUCED POLARIZATION SURVEY — Pole-Dipole Array
SCOTT GEOPHYSICS LTD. — Scintrex IPR-12
August, 2002 — Pulse Rate: 2 sec

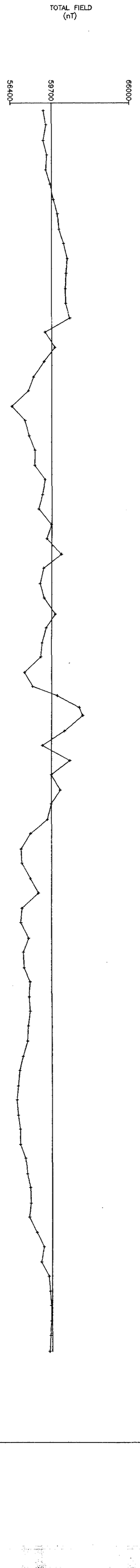
Current electrode is west of receiving electrodes (heading E)
Mx Chargeability, 690-1050 msec after shutoff

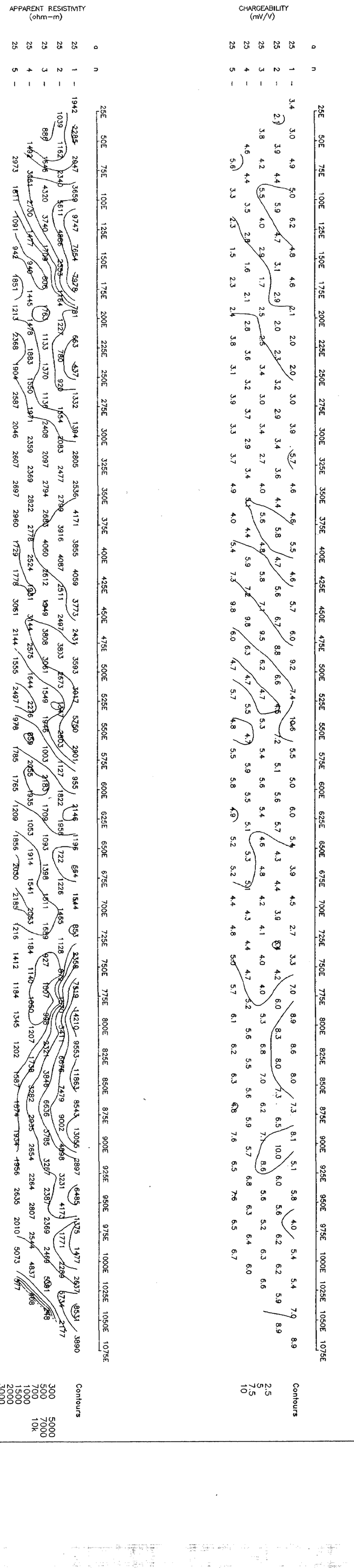
0 25 50 100 150
METERS

APPARENT RESISTIVITY (ohm-m)

CHARGEABILITY (mV/V)

TOTAL FIELD (nT)





LINE: 700N

EASTFIELD RESOURCES LTD.

WEBER BOWL GRID, LORRAINE PROJECT, OMINECA AREA, BC

LINE: 600N

INDUCED POLARIZATION SURVEY — Pole-Dipole Array
SCOTT GEOPHYSICS LTD. — Scintrex IPR-12
August, 2002 — Pulse Rate: 2 sec

Current electrode is west of receiving electrodes (heading E)
Mx Chargeability, 690-1050 msec after shutoff

0 25 50 100 150
METERS

APPARENT RESISTIVITY (ohm-m)

CHARGEABILITY (mV/V)

TOTAL FIELD (nT)

LINE: 600N

Figure 10

EASTFIELD RESOURCES LTD.

WEBER BOWL GRID, LORRAINE PROJECT, OMINECA AREA, BC

LINE: 100N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
August, 2002

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec
Current electrode is west of receiving electrodes (heading E)
Mx Chargeability, 690-1050 msec after shutoff

METERS 0 25 50 100 150

LINE: 100N

APPARENT RESISTIVITY (ohm-m)
CHARGEABILITY (mV/V)
TOTAL FIELD (nT)
Contours
7000
5000
3000
2000
1500
1000
700
500
10K
15
12.5
10
7.5
5
2.5

Figure 9

EASTFIELD RESOURCES LTD.

WEBER BOWL GRID, LORRAINE PROJECT, OMINECA AREA, BC

LINE: 200N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
August, 2002

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec
Current electrode is west of receiving electrodes (heading E)
Mx Chargeability, 690-1050 msec after shutoff

METERS 0 25 50 100 150

LINE: 200N

APPARENT RESISTIVITY (ohm-m)
CHARGEABILITY (mV/V)
TOTAL FIELD (nT)
Contours
7000
5000
3000
2000
1500
1000
700
500
10K
15
12.5
10
7.5
5
2.5

M12

M13

Figure 8

EASTFIELD RESOURCES LTD.

WEBER RIDGE LINE, LORRAINE PROJECT, OMINECA AREA, BC

Weber Ridge Line

INDUCED POLARIZATION SURVEY — Pole–Dipole Array
SCOTT GEOPHYSICS LTD. — Scintrex IPR–12
August, 2002 — Pulse Rate: 2 sec

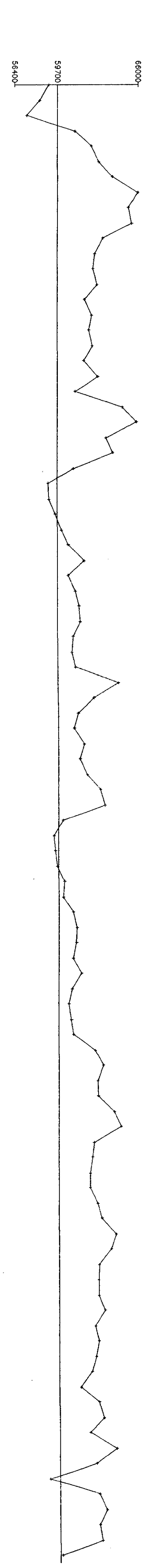
Current electrode is north of receiving electrodes (heading S)
Mx Chargeability, 690–1050 msec after shutoff

0 25 50 100 150
METERS

APPARENT RESISTIVITY (ohm-m)

CHARGEABILITY (mV/V)

TOTAL FIELD (nT)



Contours
2.5
5
7.5
10
12.5
15k
20k
1000
1500
2000
3000
5000
7000
10k

Weber Ridge Line

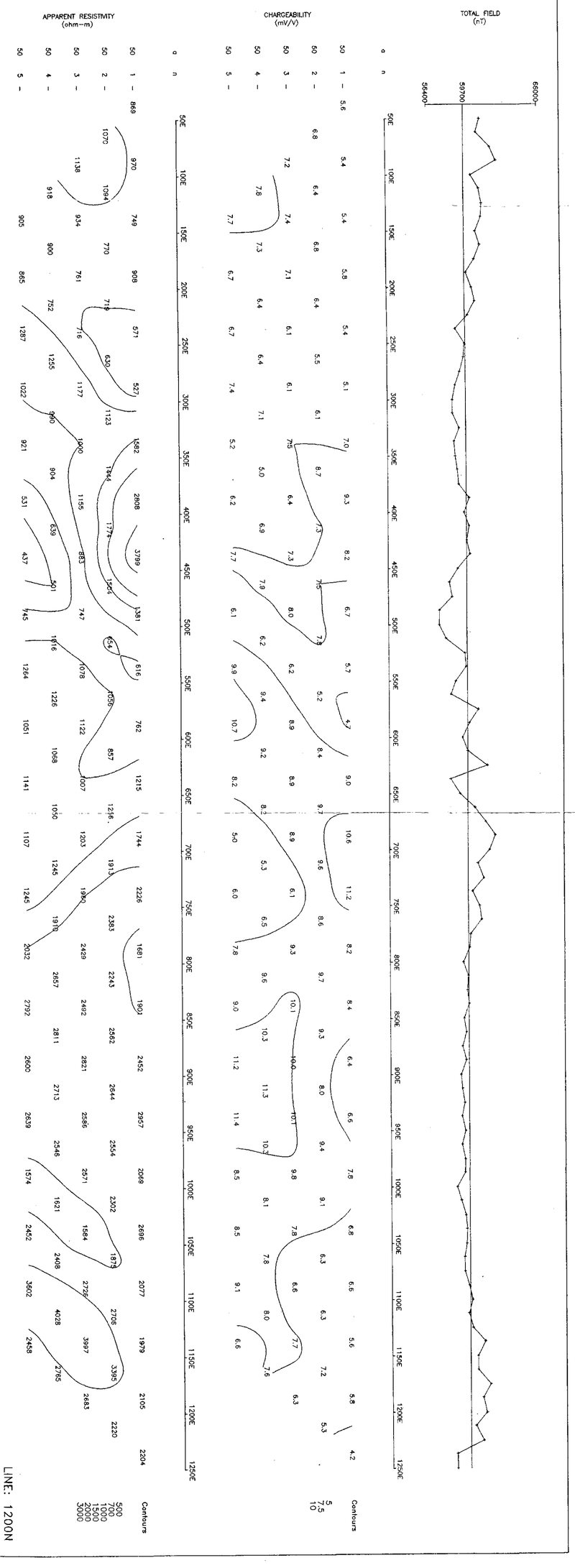
EASTFIELD RESOURCES LTD.

WEST DOME GRID, LORRAINE PROJECT, OMINECA AREA, BC

LINE: 1200N

INDUCED POLARIZATION SURVEY — Pole-Dipole Array
SCOTT GEOPHYSICS LTD. — Scintrex IPR-12
August, 2002 — Pulse Rate: 2 sec

Current electrode is west of receiving electrodes (heading E)
Mx Chargeability, 690-1050 msec after shutoff



Contours
5
7.5
10
700
1000
1500

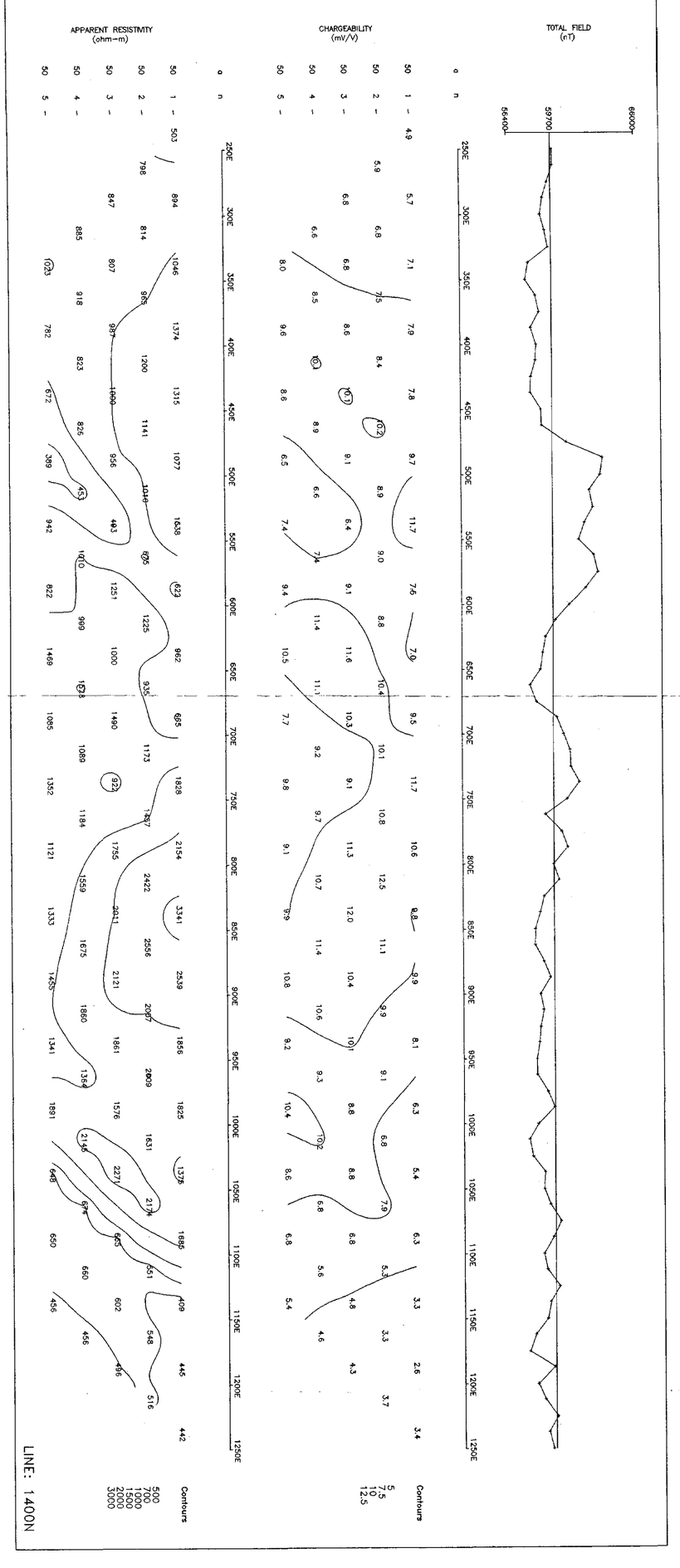
EASTFIELD RESOURCES LTD.

WEST DOME GRID, LORRAINE PROJECT, OMINECA AREA, BC

LINE: 1400N

INDUCED POLARIZATION SURVEY — Pole-Dipole Array
SCOTT GEOPHYSICS LTD. — Scintrex IPR-12
August, 2002 — Pulse Rate: 2 sec

Current electrode is west of receiving electrodes (heading E)
Mx Chargeability, 690-1050 msec after shutoff



Contours
5
7.5
10
12.5

Contours
500
700
1000
1500
2000
3000

EASTFIELD RESOURCES LTD.

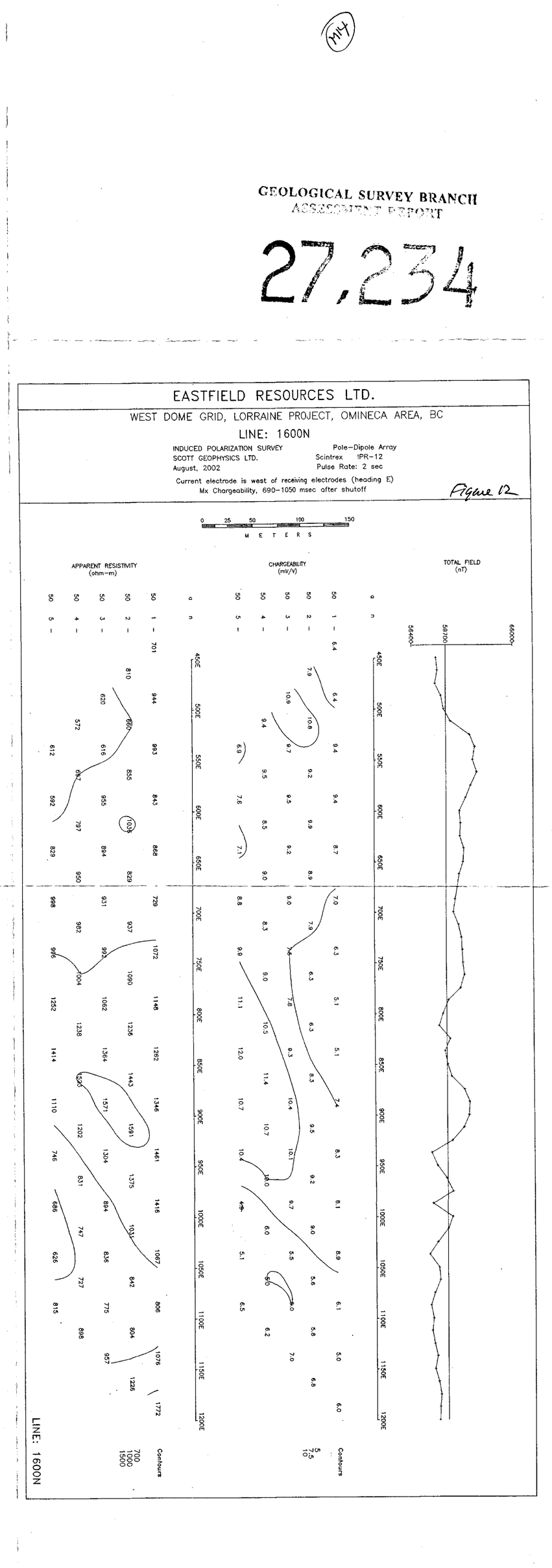
WEST DOME GRID, LORRAINE PROJECT, OMINECA AREA, BC

LINE: 1600N

INDUCED POLARIZATION SURVEY — Pole-Dipole Array
SCOTT GEOPHYSICS LTD. — Scintrex IPR-12
August, 2002 — Pulse Rate: 2 sec

Current electrode is west of receiving electrodes (heading E)
Mx Chargeability, 690-1050 msec after shutoff

Figure 12



Contours
5
7.5
10
700
1000
1500

LINE: 1600N