Assessment Report
For the
2006 Diamond Drilling and Geophysical Program on the Palomino Mineral Property

Omineca Mining Division
NTS 93L/09

Latitude: 54 degrees, 34 minutes, 32.8 seconds
Longitude: 126 degrees, 24 minutes, 45.7 seconds

Owned by S. Bell
Operator: Manson Creek Resources Ltd.

Report by: Regan Chernish

May 2007

Tenure	Area	Good to date
515950	374.8	March 8, 2017
519666	393.5	March 8, 2013
515955	206.3	April 18, 2010
503560	806.2	March 8, 2017

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Introduction

1.0 Between June 20 – 22, 2006 Manson Creek Resources Ltd. ('Manson Creek') completed a 7.3 line-kilometre magnetic and Induced Polarization (IP) survey on the Palomino property. Following up on the data acquired from the surveys, a single inclined diamond drill hole was drilled to test a roughly coincident chargeability and magnetic anomaly. The hole began September 20 and was concluded October 10th. Prospective intersections of the drill hole were spilt and sent for assay. The following details the exploration performed on the Palomino claim group during the 2006 season and reports the results of the rock analysis.

1.1 Summary

The Palomino property may host porphyry style copper-gold and structurally controlled shear/vein copper-gold mineralization. In 2004, a short vertical diamond drill hole was collared near a magnetic anomaly and propylytically altered bedrock was intersected, which assayed 0.11% Cu over 8.0 meters. The elevated copper content suggests that the propylitization may be bona fide hydrothermal alterations related to a mineralized system. In 2005, a second drill hole collared over the same magnetic feature at another location intersected volcanic tuff containing a propylitic alteration mineral assembly consistent with that found near many porphyry and shear/vein type deposits. The discovery of a new mineralized quartz feldspar porphyry dyke out cropping peripheral to the magnetic feature and zones of propylitization suggests that the observed sulphide mineralization may be related to an undiscovered intrusive stock or plug of porphyry.

1.2 Location and Access

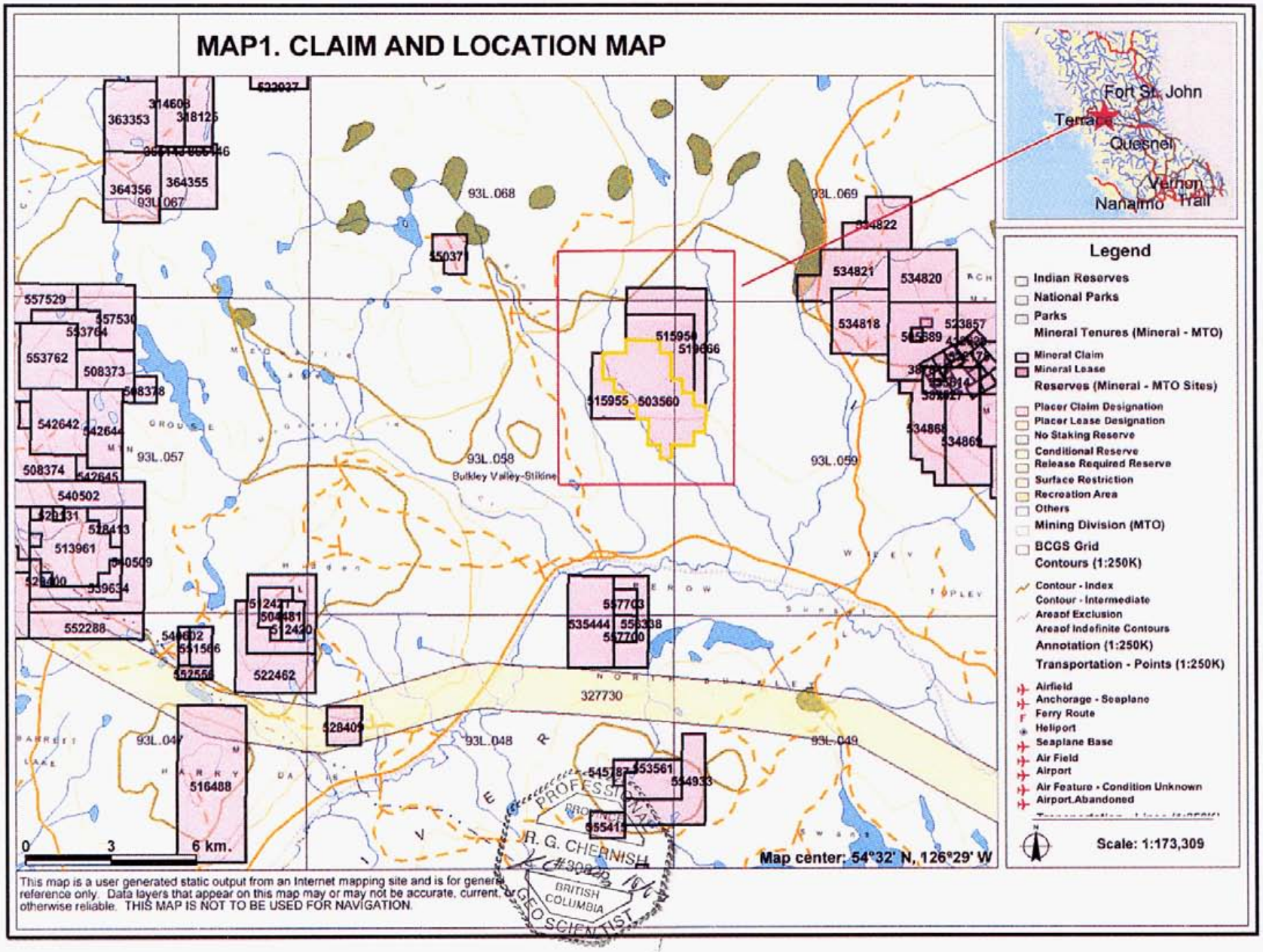
The Palomino group of claims consists of 1,780.8 hectares comprising 5 tenures listed in Table 1.

Table 1. Palomino Tenures

Tenure	Area	Good to date
515950	374.8	March 8, 2017
519666	393.5	March 8, 2013
515955	206.3	April 18, 2010
503560	806.2	March 8, 2017

The claim group is located approximately 6 km northeast of Perow in west-central British Columbia. The claims are centred at 54 degrees 34 minutes' latitude and 126 degrees 24 minutes' longitude within the 93L/9E NTS map sheet. Access is made to the Palomino claim group from the Johnny David forest road in the Morice Forest District.

MAP1. CLAIM AND LOCATION MAP



This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

1.3 Physiography, Vegetation and Climate

The claims are located on gently rolling topography typical of the Nechako plateau at an elevation of about 900 metres. Glacial features in the overlying till suggest that the overburden varies in thickness from a few metres on the tops of small hills to tens of metres in the low areas. Branch streams of Johnny David creek, which enter the terrain from the north and east, have eroded deep gulches that have exposed the underlying bedrock at several locations. The soil is fairly thin in most places except where the drainage is poor and organic matter tends to accumulate. Pines largely forest the property on the drier ridges while alder and spruces are found in the lower wetter areas. On the edge of the stream valley there are small open meadows broken by groves of aspen. A large portion of the property has been recently logged. Winters are moderate to cold with typical snow accumulations of about 1 metre and the area is generally free from snow pack between May and October.

1.4 Claim Ownership

The Palomino Claim group is located in the Omineca Mining Division and comprises four adjoining mineral claims with tenure numbers 503560, 515950, 51955, 519666 owned by S. Bell of Houston, British Columbia. In November 2005 the Palomino property was optioned to Manson Creek Resources Limited.

1.5 History of Work

The focus of early exploration was Minfile occurrence Jack Rabbit 93L019, which is a 4 metre wide copper/gold/silver bearing shear zone that was discovered in 1927 outcropping on the south bank of an east/west tributary of Johnny David creek. Efforts to trace the zone on surface were hampered by excessive overburden so a short adit was driven in 1928 to test the mineralization. In the 1960's, the property was examined for porphyry style mineralization and a chalcopyrite bearing quartz feldspar porphyry dyke located adjacent to the shear was stripped and sampled. In 1973 Phelps Dodge Corporation conducted a magnetometer and VLF-EM survey on a grid over the known mineralization (Assessment report #16071). In 1997 Bell acquired the property and performed a self-potential survey over the shear zone and analyzed 129 till samples (Assessment report #26005). The original adit that was driven in 1928 to explore the shear zone was excavated in 2001 and sampled to confirm the high-grade nature of the sulphide mineralization (Assessment report #26641). Further prospecting revealed the presence of a previously unreported outcrop of quartz feldspar porphyry and chalcopyrite in andesite porphyry boulders in till (Assessment report #27051). A second diamond drill hole was

drilled 180 metres north of the 2004 hole in 2005 and intersected propylytically altered andesitic tuff. New mineralized bedrock occurrences were also discovered in 2005. The occurrences were sampled and the geophysical survey grid extended to include them.

1.6 Regional Geology

The Perow area lies within the Stikina terrain, which is composed of late Triassic to Eocene age volcanic and sedimentary rocks. Within this sequence the Jurassic Hazelton group, which has been widely exposed by uplift and erosion provides a geologic setting favourable to mineral exploration. The mainly subaerial Telkwa formation, the lowest unit of the group is host to structurally controlled precious metals and volcanogenetic massive sulphide prospects occur in the overlying oceanic sedimentary rocks. Cretaceous to Tertiary volcanic rocks of the Kasalka, Ootsa Lake and Endako groups are not as prospective however important porphyry style mineralization is related to the emplacement of intrusions within the Jurassic/Cretaceous pile. The capping Eocene Newman formation volcanic rocks are largely barren. MacIntyre described the regional framework in the British Columbia Ministries Report of Geological Fieldwork for 1995.

1.7 Property Geology

Bedrock exposures indicate that a sequence of volcanic and sedimentary rocks, which belong to the Telkwa formation underlie the claim group. Bedding in sedimentary rocks that outcrop in an 'S' bend of a north south tributary of Johnny David creek indicates that the local stratigraphy strikes in a northwest direction and dips gently toward the northeast. The most abundant rock types are andesite porphyry, volcanic breccias, tuff and quartz feldspar porphyry. These rocks appear in outcrop near the Jack Rabbit shear zone (Minfile occurrence 93L019). The Jack Rabbit occurrence is a 4 meter wide pyrite-chalcopyrite bearing shear zone, that strikes at 340 degrees and dips toward the west at 70 degrees. The shear zone is exposed on the south bank of an east to west flowing tributary of Johnny David creek. In 1928 a sample collected across a 0.4m width of the zone assayed 42.5 g/t Au, 171.4 g/t Ag, and 9.4% Cu. A quartz feldspar porphyry dyke which outcrops 20m east of the shear and assays 0.1% copper over 20m could be related to the Jack Rabbit mineralization. The dyke strikes in the same direction as the shear and cuts the volcanic host rock at a steep angle. Andesitic rock adjacent to the dyke contains propylitic alteration mineral assemblage, which includes abundant epidote, calcite, anhydrite, albite, magnetite, and minor chalcopyrite. Near the headwaters of a drainage 1.5km to the northwest, quest feldspar porphyry is exposed on both sides of a steep gully.

Abundant quartz carbonate veins are present and the host rock has been bleached to a beige/buff colour. A third outcrop of quartz feldspar porphyry is located 700m northeast of the northwest occurrence and 2000m north of the Jack Rabbit shear. This porphyry is concealed by drift but has been exposed at several locations by uprooted trees and by several test pits that have been dug along the edge of a ravine where the overburden is thin. This is potentially the largest of the intrusions and is also interpreted to be a dyke. The dyke is in contact with pheric Telkwa formation andesite. A grab sample of mineralized andesite taken from a test pit near the intrusive volcanic contact assayed 0.54% copper.

2006 Diamond Drilling Program

On the

Palomino Mineral Property

2.0 Purpose

The purpose of the 2006 drilling program was to for the source of mineralized porphyritic andesite boulders and to examine a linear chargeability anomaly thought to be the source of the mineralized boulders.

2.1 2006 Diamond Drill Program

A Boyles BBS-1 surface drill was mobilized and set up on September 10, 2006 at diamond drill hole location MPI-06, located at 667321mE / 605039mN (NAD83 Zone 11).

The single BQ (36.5mm) drill hole totalled 254.20 meters in length and was collared at a 50° angle drilling grid west. Previously undocumented feldspar – quartz porphyry dyke was encountered in the hole. The 14.33 meter porphyry intersection is hosted by a moderately to strongly propylitic altered andesite volcanic assemblage. The propylitic alteration observed is interpreted to be related to hydrothermal alteration associated with a porphyry copper system.

The core was placed in wooden core boxes and taken to storage at Houston B.C where it was subsequently logged and sampled. The drill was then demobilized and the site rehabilitated.

2.2 Lithology

Lithology is ranges from green/grey andesitic fragmental and crystal tuffs to grey green fine grained andesites. A previously undocumented feldspar quartz porphyry dyke was also intersected.

2.3 Stratigraphy

The Stratigraphy is consistent with lower to middle Hazelton group Telkwa formation volcanics. The porphyry dyke is of unknown origin at this time

2.4 Structure

Generally the core displayed a conformable volcanic pile that had minor shear zones at 30° and 70° to the core axis at 176m and 215m respectively.

2.5 Alteration

A hydrothermal mineral assemblage including epidote, chlorite, carbonate, magnetite, hematite, clay and quartz characterizes the alteration. What is generally observed is a moderately to strongly propylitic altered andesite volcanic assemblage. The propylitic alteration observed is interpreted to be related to hydrothermal alteration associated with a porphyry copper system.

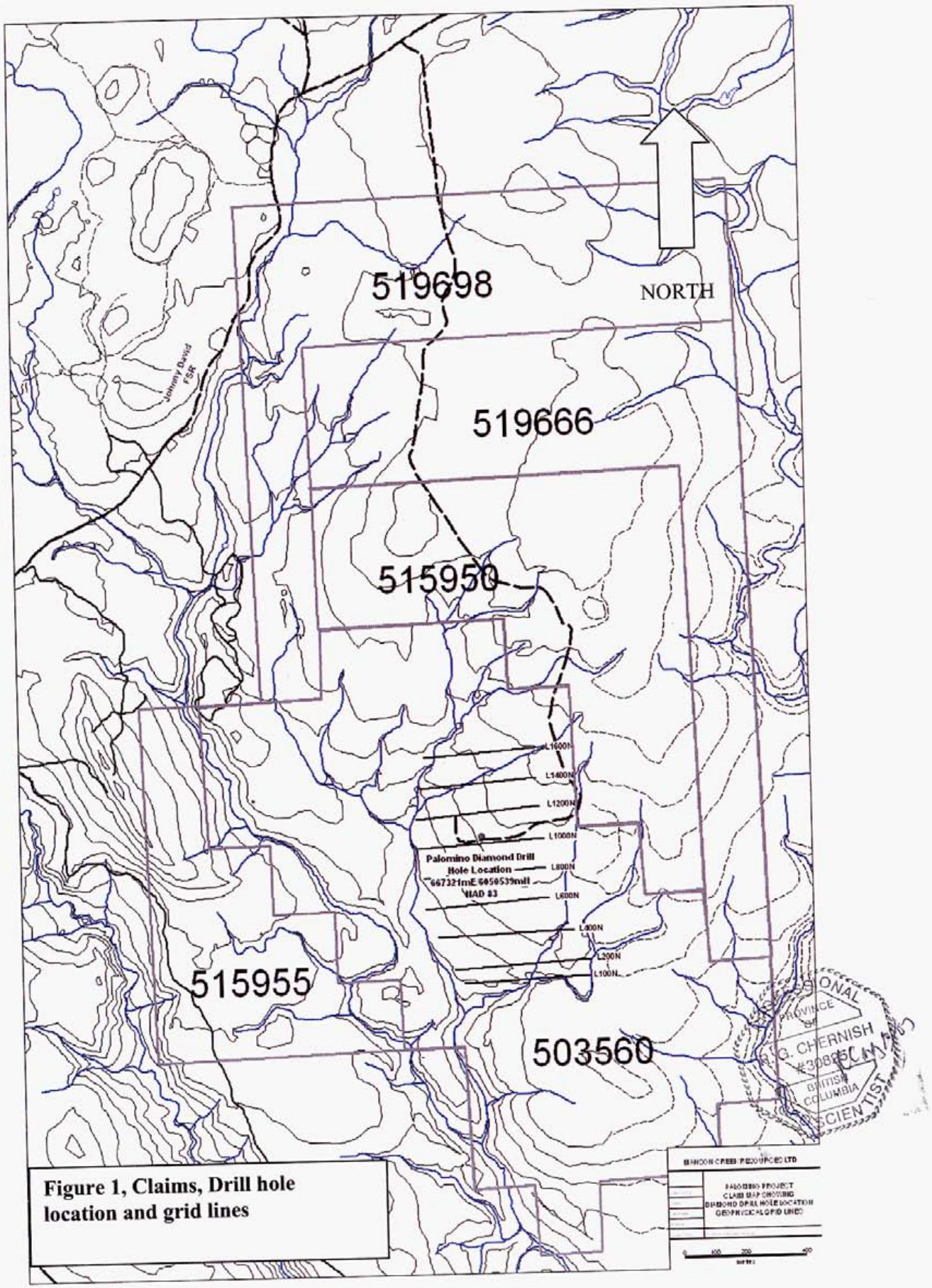


Figure 1, Claims, Drill hole location and grid lines

2.6 Mineralization

Pyrite and chalcopyrite appear in trace amounts as disseminations or in micro veinlets within the country rock volcanics. Mineralization within the porphyry dyke is comprised of trace to 1% pyrite with lesser chalcopyrite along veinlets and minor disseminations. At 245.1 m a 1cm vein of chalcopyrite was observed. The assays for the dyke intersection averaged 0.013% Cu and 0.035g/t Au.

2.7 Discussion

The 2006 diamond drill hole was drilled to test the magnetic feature and corresponding chargeability anomaly defined by the ground based magnetic and IP survey. The chargeability response is attributed to the numerous altered shear zones encountered at depth. The magnetic response is likely formational in nature within the volcanic column.

2.8 Conclusions and Recommendations

Previously undocumented feldspar – quartz porphyry dyke was discovered by the 2006 drilling. The 14.33 meter porphyry intersection is hosted by a moderately to strongly propylitic altered andesite volcanic assemblage. The propylitic alteration observed is interpreted to be related to hydrothermal alteration associated with a porphyry copper system.

The alteration and weak mineralization encountered in the 2006 drilling could be peripheral to a larger porphyry body/system. Unfortunately, the data in the 2006 drill hole does not provide enough information to vector future work on the claims.

2006 Geophysical Program

On the

Palomino Mineral Property

3.0 Introduction

The following is a record of the geophysical survey performed on the Palomino claim group during the period June 20-22, 2006.

3.1 Summary

Geophysical exploration work was performed by Scott Geophysics Ltd. on the Palomino claims. The work completed included 7.3 line-kilometres of magnetic and Induced Polarization geophysical surveys. The surveys were done along flagged and picketed lines oriented east west.

3.2 Geophysical Survey Design and Orientation

The survey conducted on the Palomino claim was carried out over a grid comprised of 9 east west oriented lines spaced 100 to 200m apart(See figure 1) along a 1500 m north south baseline. Grid location was selected in order to cover areas of mineralized quartz feldspar porphyry float and minor outcrop. Additionally, the grid was oriented to cover the area of a previously discovered VLF linear anomaly. Survey stations were established along each line at 25 m intervals.

3.3 Discussion

Magnetics

The magnetic character of the Palomino grid is dominated by a broad north south trending weak to moderate magnetic high. This broad feature extends from L100N to where it fades out at approximately L1400N. The approximately 1,300 m long magnetic high feature varies in width from 300 to 500 m at its widest point on L800N.

The dynamic range seen on the grid is 1,664.2nT with a high of 58101.1nT to a 56436.9nT. Much of the anomaly is in area of cover and direct observation of the source of the feature is not possible. It is possible the feature is caused by a covered intrusive body.

Induced Polarization (IP)

The IP survey results did not detect any strong anomalous features. In general the contoured resistivity plot is essentially flat and featureless. The chargeability contoured plot outlines a very weak north northeast trend that roughly corresponds to that seen in the magnetic data.

Under closer inspection subtle features are seen in the individual line data, in particular the chargeability data. Lines 100N, 200N, 400N, and 600N all display a 6 to 8 mV/V anomaly. This feature is centered at 450mE, 400mE, 350mE and 250mE on lines 100N,

200N, 300N and 400N respectively. The chargeability features on L1000N and 1200N were particularly interesting as they occur proximal to an area containing abundant mineralized porphyritic andesite boulders. The apparently east dipping chargeability anomaly also corresponds roughly to a peak in the magnetic data. This feature was interpreted to be a possible linear expression of the mineralized porphyritic andesite. This feature was targeted in the September 2006 diamond drill campaign.

3.4 Conclusions and Recommendations

The magnetic survey outlined a broad, likely regional/formational magnetic high feature running the length of the grid. Owing to the deep overburden on much of the grid, the 50m dipole spacing of the IP survey did not achieve the penetration that is required in this area to completely assess the underlying bedrock in the grid area. The survey did outline a weak linear anomaly thought to represent a possible mineralized intrusive body.

Equipment Design Specifications and

Geophysical Theory

Survey Parameters

- Survey line separation → 100 to 200 meters
- Survey station spacing → 25 meters
- Base line direction →north – south
- Survey lines West – east

Survey Totals

- Total field magnetic – 7.3 line kilometres
- Induced Polarization – 7.3 line kilometres

SPECIFICATIONS

A Scintrex IPR12 receiver and TSQ3 transmitter (or equivalent) will be used for the IP survey. Readings are taken in the time domain using a 2 second pulse.

The IP survey will be performed with the pole dipole array at an "a" spacing of 50 metres, and at "n" separations of 1 to 5.

The chargeability will be measured at eleven delay times after cessation of the current pulse. The time delay to the first window will be 50msecs. Subsequently, window widths will be 20, 40, 40, 80, 80, 140, 140, 230, 230, 360, and 360 msecs, labelled as M4 to M14 respectively. A user definable window (Mx) will also be measured, which SCOTT will set to 690 to 1050 msecs unless otherwise requested. These values, along with grid coordinates, primary voltage, current, resistivity, and SP gradient, will be recorded in memory.

Two Scintrex ENVI magnetometers will be used for the (optional) magnetometer survey, one as the field unit and the other as a fixed base station. Readings will be taken at 12.5 metre intervals.

CERTIFICATE OF QUALIFICATIONS

I, Regan G. Chernish of 1411-108 Avenue S.W., Calgary, Alberta, hereby certify that:

1. I am a Professional Geologist with a residence and office at the above address.

2. I graduated from the University of Alberta with a Bachelor of Science Degree in Geology (1991).

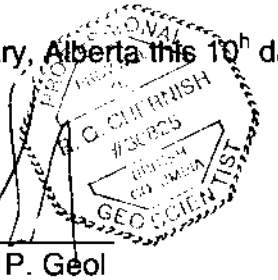
3. I am a Registered Professional Geoscientist in good standing with the Association of
Professional Engineers, Geologists and Geophysicists of the Northwest Territories
(NAPEGG). Registration number 1548.

4. I have worked as a geologist for a total of 16 years since my graduation from university.

5. I am responsible for the preparation of all the sections of this report titled; "Assessment Report For the 2006 Diamond Drilling and Geophysical Program on the Palomino Mineral Property" dated May, 2007. The 2006 work described in this report was carried out under my supervision and I visited and conducted fieldwork and visits on the Palomino property from June to October, 2006.

6. I am President and a director of Manson Creek Resources Ltd. whose address is Suite 500, 926 – 5th Avenue S.W., Calgary, Alberta, T2P 0N7.

DATED at Calgary, Alberta this 10th day of May, 2007.



Regan Chernish P. Geol

APPENDIX 1 ASSAYS

CERTIFICATE OF ASSAY AK 2006-1933

Manson Creek Resources Ltd.
Suite 500, 926 - 5th Avenue S.W.
Calgary, AB
T2P0N7

30-Nov-06

Attention: Regan Chernish

No. of samples received: 77
Sample Type: Rock

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	B324457	0.04	0.001
2	B324458	0.08	0.002
3	B324459	<0.03	<0.001
4	B324460	0.03	0.001
5	B324461	0.03	0.001
6	B324462	<0.03	<0.001
7	B324463	0.03	0.001
8	B324464	0.03	0.001
9	B324465	<0.03	<0.001
10	B324466	0.04	0.001
11	B324467	0.03	0.001
12	B324468	0.03	0.001
13	B324469	<0.03	<0.001
14	B324470	<0.03	<0.001
15	B324471	0.03	0.001
16	B324472	<0.03	<0.001
17	B324473	<0.03	<0.001
18	B324474	0.03	0.001
19	B324475	<0.03	<0.001
20	B324476	0.03	0.001
21	B324477	0.03	0.001
22	B324478	0.04	0.001
23	B324479	<0.03	<0.001
24	B324480	0.03	0.001
25	B324481	0.03	0.001
26	B324482	0.03	0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

Manson Creek Resources Ltd. AK6-1933 30-Nov-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	B324483	0.03	0.001
28	B324484	0.03	0.001
29	B324485	0.03	0.001
30	B324486	0.05	0.001
31	B324487	0.04	0.001
32	B324488	0.03	0.001
33	B324489	0.03	0.001
34	B324490	0.04	0.001
35	B324491	0.05	0.001
36	B324492	0.03	0.001
37	B324493	<0.03	<0.001
38	B324494	0.05	0.001
39	B324495	0.03	0.001
40	B324496	0.03	0.001
41	B324497	0.03	0.001
42	B324498	0.03	0.001
43	B324499	0.03	0.001
44	B324500	0.03	0.001
45	B324068	0.03	0.001
46	B324069	<0.03	<0.001
47	B324070	0.03	0.001
48	B324071	0.03	0.001
49	B324072	<0.03	<0.001
50	B324073	0.07	0.002
51	B324074	<0.03	<0.001
52	B324075	0.05	0.001
53	B324076	0.04	0.001
54	B324077	0.05	0.001
55	B324078	0.04	0.001
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63	B324086	0.04	0.001
64	B324087	0.05	0.001
65	B324088	<0.03	<0.001
66	B324089	0.03	0.001
67	B324090	0.05	0.001
68	B324091	0.04	0.001
69	B324092	<0.03	<0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

Manson Creek Resources Ltd. AK6-1933 30-Nov-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
70	B324093	0.04	0.001
71	B324094	0.05	0.001
72	B324095	<0.03	<0.001
73	B324096	0.04	0.001
74	B324097	0.03	0.001
75	B324098	0.03	0.001
76	B324099	<0.03	<0.001
77	B324100	0.06	0.002

QC DATA:

Repeat:

1	B324457	0.03	0.001
10	B324466	0.03	0.001
19	B324475	0.03	0.001
36	B324492	<0.03	<0.001
45	B324068	0.04	0.001
54	B324077	0.03	0.001
71	B324094	0.03	0.001

Standard:

S125	1.83	0.053
S125	1.79	0.052
S125	1.78	0.052

JJ/kk
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1933

Manson Creek Resources Ltd.
Suite 500, 926 - 5th Avenue S.W.
Calgary, AB
T2P0N7

Attention: Regan Chernish

No. of samples received: 77
Sample Type: Rock

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	B324457	0.2	1.03	<5	55	<5	6.73	<1	22	9	211	4.74	<10	1.16	1090	4	0.05	6	1120	8	<5	<20	99	<0.01	<10	89	<10	20	54
2	B324458	0.5	3.21	10	55	<5	8.04	<1	58	20	825	6.56	<10	1.83	1150	25	0.04	8	1080	22	<5	<20	101	<0.01	<10	93	<10	23	80
3	B324459	0.3	2.88	10	85	<5	7.41	<1	31	19	288	5.64	<10	1.58	1012	23	0.05	7	1190	16	<5	<20	102	<0.01	<10	85	<10	22	65
4	B324460	0.2	2.54	5	90	<5	9.97	<1	31	27	326	5.42	<10	1.75	1388	8	0.04	11	1000	16	<5	<20	123	<0.01	<10	135	<10	28	45
5	B324461	<0.2	2.54	<5	75	10	5.85	<1	31	19	60	6.33	<10	2.24	1017	7	0.07	11	1210	20	<5	<20	99	0.01	<10	162	<10	21	53
6	B324462	<0.2	2.73	<5	70	<5	5.77	<1	31	15	119	6.20	<10	2.09	897	11	0.05	12	1200	16	<5	<20	77	<0.01	<10	160	<10	25	43
7	B324463	<0.2	2.85	<5	115	<5	4.88	<1	32	19	98	7.72	<10	2.70	993	6	0.15	13	1240	12	<5	<20	94	0.03	<10	224	<10	14	41
8	B324464	<0.2	3.23	<5	95	<5	5.93	<1	36	16	331	7.60	<10	2.73	1009	5	0.06	10	1150	10	<5	<20	106	0.02	<10	177	<10	19	47
9	B324465	0.2	2.56	10	100	<5	6.59	<1	25	17	327	6.29	<10	2.09	991	21	0.06	8	1260	18	<5	<20	118	<0.01	<10	127	<10	21	42
10	B324466	0.4	2.40	5	90	<5	4.11	<1	25	14	782	6.07	<10	2.00	838	50	0.07	4	1710	20	<5	<20	70	0.02	<10	124	<10	15	45
11	B324467	0.2	2.32	10	55	<5	4.10	<1	20	33	127	5.40	<10	2.30	873	11	0.07	9	1460	20	<5	<20	52	0.02	<10	137	<10	9	47
12	B324468	0.3	1.95	<5	35	<5	3.80	<1	28	22	569	4.98	<10	1.91	775	10	0.06	8	1420	12	<5	<20	63	0.02	<10	120	<10	13	35
13	B324469	0.3	2.62	5	45	<5	3.49	<1	24	16	482	5.71	<10	2.55	918	19	0.06	6	1650	18	<5	<20	58	0.02	<10	132	<10	10	63
14	B324470	<0.2	2.33	5	45	<5	4.00	<1	23	20	277	5.43	<10	2.04	898	14	0.05	5	1740	22	<5	<20	59	<0.01	<10	108	<10	18	92
15	B324471	<0.2	2.49	<5	40	<5	3.69	<1	24	19	242	5.96	<10	2.48	982	9	0.05	9	1380	26	<5	<20	47	0.01	<10	117	<10	12	90
16	B324472	<0.2	2.64	<5	40	<5	3.25	<1	34	13	163	7.33	<10	3.06	1028	5	0.06	12	1260	24	<5	<20	49	0.06	<10	197	<10	19	60
17	B324473	0.2	2.38	<5	45	<5	2.73	<1	43	10	241	7.26	<10	3.02	979	5	0.06	10	1240	20	<5	<20	42	0.02	<10	193	<10	9	44
18	B324474	0.3	2.19	<5	45	<5	4.71	<1	36	15	614	6.37	<10	2.57	967	14	0.08	10	1230	20	<5	<20	121	0.01	<10	163	<10	19	45
19	B324475	<0.2	1.73	<5	40	<5	2.77	<1	21	20	524	5.00	<10	1.76	730	5	0.08	5	1550	20	<5	<20	71	0.01	<10	95	<10	13	34
20	B324476	0.7	1.95	<5	35	<5	3.54	<1	31	30	910	5.28	<10	1.91	805	14	0.06	5	1460	20	<5	<20	50	0.01	<10	93	<10	14	87
21	B324477	0.4	1.76	5	40	<5	3.30	<1	17	32	585	4.29	<10	1.54	736	17	0.06	5	1550	26	<5	<20	63	0.01	<10	87	<10	16	63
22	B324478	0.2	2.14	<5	70	<5	3.00	<1	23	16	283	5.46	<10	2.06	843	10	0.06	5	1750	20	<5	<20	43	0.02	<10	106	<10	19	66
23	B324479	0.3	2.17	10	115	<5	3.46	<1	24	15	542	5.38	<10	2.15	834	30	0.06	5	1770	20	<5	<20	53	0.02	<10	112	<10	14	71
24	B324480	<0.2	2.17	5	160	10	4.20	<1	19	15	47	5.06	<10	2.17	905	33	0.07	5	1780	22	<5	<20	70	0.01	<10	104	<10	22	53
25	B324481	<0.2	1.97	<5	305	10	5.19	<1	18	14	27	4.94	<10	1.99	1008	20	0.06	6	1670	16	5	<20	86	0.01	<10	88	<10	25	67
26	B324482	<0.2	1.75	<5	80	10	4.08	<1	17	19	15	5.02	<10	1.68	786	13	0.07	4	1650	18	<5	<20	57	0.01	<10	93	<10	25	50
27	B324483	0.2	1.87	<5	220	<5	3.95	<1	17	20	79	5.24	<10	1.91	810	35	0.07	4	1670	20	<5	<20	68	0.02	<10	91	<10	30	41
28	B324484	0.4	1.68	5	135	<5	5.16	<1	11	38	521	4.68	<10	1.23	665	19	0.06	5	1390	18	<5	<20	108	0.01	<10	84	<10	22	30
29	B324485	0.4	2.03	<5	180	<5	4.29	<1	24	17	818	5.46	<10	1.81	774	8	0.06	4	1580	18	<5	<20	74	0.01	<10	98	<10	20	49
30	B324486	0.5	2.35	5	120	<5	3.60	<1	33	20	1091	6.18	<10	2.00	828	9	0.06	5	1730	20	<5	<20	64	0.01	<10	110	<10	18	59

	#	Al %	Ba	Ca	d	Cr	%	Mg %	Mo	Na %	P	Sb	Sr	U	W	Zn
31	B324487	0.2 2.06	5 185	<5 4.38	<1	25 16	287 4.99	<10 1.81	861 6	0.05	5 1740	20	<5 <20	61 <0.01	<10 92	<10 13	91
32	B324488	0.2 2.00	<5 120	<5 3.97	<1	19 26	132 5.07	<10 1.74	879 24	0.07	4 1710	26	<5 <20	77 <0.01	<10 94	<10 13	70
33	B324489	0.2 1.64	<5 155	10 5.02	<1	19 12	17 5.03	<10 1.53	933 9	0.08	4 1750	22	<5 <20	113 0.01	<10 90	<10 27	36
34	B324490	0.2 1.24	<5 125	10 4.41	<1	17 26	75 4.64	<10 1.19	681 3	0.06	6 1550	20	<5 <20	67 <0.01	<10 73	<10 19	50
35	B324491	1.7 0.68	<5 70	<5 5.34	<1	29 41	9608 5.71	<10 1.62	966 62	0.04	7 470	<2	<5 <20	67 <0.01	<10 45	<10 2	80
36	B324492	<0.2 0.75	<5 65	<5 7.04	<1	19 18	204 4.53	<10 2.07	1065 9	0.05	3 1400	10	5 <20	94 <0.01	<10 60	<10 12	66
37	B324493	<0.2 0.97	<5 65	10 3.68	<1	20 16	33 4.44	<10 1.47	757 4	0.06	4 1680	16	<5 <20	56 <0.01	<10 83	<10 15	60
38	B324494	<0.2 0.50	<5 150	10 5.04	<1	18 20	5 4.36	<10 1.58	786 4	0.06	5 1620	18	<5 <20	74 <0.01	<10 67	<10 11	73
39	B324495	<0.2 0.80	<5 75	10 4.54	<1	21 24	9 4.85	<10 1.51	742 4	0.05	5 1540	22	<5 <20	56 <0.01	<10 71	<10 13	87
40	B324496	<0.2 0.95	<5 55	15 4.14	<1	23 13	9 4.84	<10 1.58	848 4	0.07	5 1700	90	<5 <20	57 <0.01	<10 76	<10 9	81
41	B324497	0.3 0.71	75 65	<5 3.93	<1	22 19	351 4.66	<10 1.26	775 5	0.07	5 1640	22	10 <20	61 <0.01	<10 58	<10 13	196
42	B324498	0.3 0.40	15 60	<5 4.97	2	17 16	100 3.97	<10 1.42	858 7	0.05	3 1570	14	<5 <20	65 <0.01	<10 42	<10 8	202
43	B324499	0.6 0.92	10 50	<5 5.09	<1	27 21	375 5.67	<10 1.63	1167 45	0.05	8 1250	16	<5 <20	80 0.01	<10 87	<10 12	106
44	B324500	0.2 1.96	<5 50	<5 4.12	<1	31 15	314 5.84	<10 1.87	1029 43	0.06	8 1400	24	<5 <20	70 0.04	<10 118	<10 13	63
45	B324068	<0.2 2.09	<5 50	<5 3.56	<1	28 26	532 5.71	<10 1.90	984 25	0.05	7 1540	24	<5 <20	61 0.02	<10 101	<10 10	88
46	B324069	0.2 1.50	<5 45	<5 3.83	<1	28 13	598 5.55	<10 1.57	905 132	0.06	7 1650	16	<5 <20	69 0.02	<10 100	<10 10	51
47	B324070	0.2 0.76	10 270	<5 5.04	<1	21 13	302 4.94	<10 1.39	958 30	0.08	4 1510	10	<5 <20	127 0.01	<10 104	<10 18	47
48	B324071	<0.2 0.74	5 200	<5 6.67	<1	21 11	239 4.96	<10 1.65	1256 4	0.07	4 1650	8	<5 <20	121 <0.01	<10 99	<10 21	55
49	B324072	0.3 0.87	20 220	<5 5.29	<1	25 9	591 5.43	<10 1.28	1152 5	0.07	7 1770	12	<5 <20	100 0.02	<10 123	<10 25	86
50	B324073	0.2 0.55	<5 150	<5 4.61	<1	27 17	97 5.16	<10 1.43	974 5	0.06	7 1140	8	5 <20	96 <0.01	<10 101	<10 10	77
51	B324074	<0.2 0.57	<5 125	5 4.18	<1	24 7	53 5.37	<10 1.20	875 5	0.06	8 1440	8	<5 <20	69 <0.01	<10 97	<10 14	48
52	B324075	<0.2 0.68	10 70	<5 4.32	<1	22 10	391 5.30	<10 1.27	937 7	0.07	8 1430	10	<5 <20	66 <0.01	<10 104	<10 13	41
53	B324076	0.3 0.33	5 25	<5 2.40	<1	10 60	8 2.90	<10 0.71	1148 6	0.02	3 130	6	<5 <20	23 <0.01	<10 7	<10 <1	98
54	B324077	0.3 0.42	10 25	10 6.22	<1	18 38	33 3.26	<10 0.72	1910 4	0.02	6 820	8	<5 <20	58 <0.01	<10 34	<10 13	96
55	B324078	0.2 0.42	<5 25	<5 6.93	<1	15 62	287 2.99	<10 1.13	2827 4	0.02	5 420	6	<5 <20	60 <0.01	<10 26	<10 9	90
56	B324079	0.2 0.76	<5 35	<5 4.71	<1	26 25	442 4.67	<10 1.17	2186 4	0.04	10 1490	10	<5 <20	62 <0.01	<10 62	<10 11	126
57	B324080	0.2 0.49	<5 30	<5 4.23	<1	12 65	73 2.44	<10 0.54	1503 3	0.03	6 550	6	<5 <20	44 <0.01	<10 29	<10 10	47
58	B324081	0.2 0.35	<5 85	5 3.67	<1	14 46	12 2.42	<10 0.90	1414 3	0.03	4 390	6	<5 <20	45 <0.01	<10 15	<10 6	42
59	B324082	<0.2 0.30	<5 35	<5 2.39	<1	4 94	7 0.68	<10 0.17	714 11	0.03	2 180	4	<5 <20	27 <0.01	<10 2	<10 3	9
60	B324083	<0.2 0.26	<5 35	<5 3.52	<1	5 52	14 0.64	<10 0.22	1045 7	0.03	1 180	4	<5 <20	41 <0.01	<10 1	<10 4	6
61	B324084	<0.2 0.31	<5 55	<5 2.04	<1	5 67	21 0.77	<10 0.14	549 2	0.03	2 190	6	<5 <20	24 <0.01	<10 2	<10 3	12
62	B324085	<0.2 0.28	10 20	<5 1.71	<1	3 48	4 0.52	<10 0.26	432 5	0.03	2 170	6	<5 <20	27 <0.01	<10 2	<10 3	18
63	B324086	0.3 0.34	5 25	<5 2.72	<1	16 79	92 1.43	<10 0.13	488 13	0.03	2 160	54	<5 <20	26 <0.01	<10 3	<10 2	18
64	B324087	0.4 0.31	5 20	<5 2.66	<1	35 67	128 2.55	<10 0.11	513 17	0.03	3 160	10	<5 <20	23 <0.01	<10 4	<10 <1	23
65	B324088	0.2 0.33	15 15	<5 1.81	<1	9 58	54 0.83	<10 0.28	291 6	0.04	1 180	8	<5 <20	27 <0.01	<10 2	<10 2	13
66	B324089	<0.2 0.40	10 20	<5 3.07	<1	9 44	96 1.54	<10 0.97	532 4	0.04	2 260	10	5 <20	46 <0.01	<10 16	<10 4	28
67	B324090	2.4 0.42	10 50	<5 2.99	<1	157 50	2664 8.90	<10 0.49	522 25	0.05	12 120	118	<5 <20	35 <0.01	<10 37	<10 <1	36
68	B324091	1.0 2.38	5 70	<5 3.24	1	92 25	361 >10	<10 1.98	837 14	0.06	20 1320	94	<5 <20	47 0.01	<10 134	<10 <1	75
69	B324092	0.2 2.26	5 30	<5 4.94	<1	29 23	404 5.24	<10 2.11	956 5	0.06	17 1430	24	<5 <20	46 0.02	<10 116	<10 16	47
70	B324093	<0.2 2.16	5 40	<5 3.16	<1	28 21	249 6.41	<10 1.84	861 4	0.07	19 1670	24	<5 <20	44 0.02	<10 129	<10 15	44

			Al %		Ba		Ca %		Co	Cr	Cu	Fe %		Mg %		Mo		Na		P	Sb	Sc	Sr	Th	U		W		Zn
71	B324094	<0.2	2.10	<5	35	5	3.83	<1	29	25	51	6.27	<10	2.26	911	2	0.07	19	1440	26	<5	<20	41	0.06	<10	171	<10	15	44
72	B324095	<0.2	2.09	<5	45	10	4.94	<1	29	22	3	6.19	<10	2.31	969	7	0.08	19	1480	26	<5	<20	50	0.02	<10	190	<10	22	47
73	B324096	<0.2	1.92	<5	50	15	4.84	<1	29	24	2	6.42	<10	2.17	943	5	0.07	21	1510	24	<5	<20	41	0.02	<10	204	<10	18	43
74	B324097	<0.2	2.01	5	30	<5	6.79	<1	26	20	639	4.61	<10	2.02	1049	4	0.06	17	1350	24	<5	<20	61	0.01	<10	158	<10	25	52
75	B324098	<0.2	2.43	5	45	5	3.54	<1	31	22	47	6.67	<10	2.71	1004	5	0.08	22	1500	30	<5	<20	49	0.03	<10	204	<10	12	51
76	B324099	<0.2	2.46	<5	30	20	3.79	<1	31	22	49	6.35	<10	2.81	1087	4	0.07	21	1460	28	<5	<20	49	0.05	<10	176	<10	12	49
77	B324100	0.2	0.25	10	65	<5	1.16	<1	2	44	3646	0.77	<10	0.43	314	<1	0.03	2	50	2	<5	<20	17	<0.01	<10	2	<10	4	13
QC DATA:																													
Repeat:																													
1	B324457	0.2	0.99	<5	45	<5	6.28	<1	21	8	198	4.43	<10	1.03	1010	4	0.05	5	1110	10	<5	<20	83	<0.01	<10	80	<10	18	53
10	B324466	0.4	2.45	5	85	<5	4.10	<1	24	14	814	6.05	10	2.06	842	51	0.07	6	1670	18	<5	<20	70	0.02	<10	125	<10	14	43
19	B324475	<0.2	1.70	<5	40	<5	2.77	<1	21	20	516	4.99	<10	1.74	730	6	0.08	5	1600	20	<5	<20	65	0.01	<10	94	<10	12	35
36	B324492	<0.2	0.76	<5	70	<5	7.12	<1	19	18	209	4.54	<10	2.13	1079	10	0.05	3	1420	10	5	<20	97	<0.01	<10	60	<10	13	65
45	B324068	0.2	2.06	<5	55	<5	3.54	<1	28	26	524	5.64	<10	1.88	981	25	0.05	7	1530	26	<5	<20	59	0.02	<10	99	<10	9	89
54	B324077	0.2	0.43	10	30	5	6.41	<1	18	39	37	3.36	<10	0.78	1992	4	0.02	6	810	6	<5	<20	66	<0.01	<10	35	<10	13	95
71	B324094	<0.2	1.98	<5	20	<5	3.76	<1	28	24	50	6.08	<10	2.17	892	3	0.06	20	1470	24	5	<20	30	0.05	<10	162	<10	15	44
Resplits:																													
1	B324457	0.2	1.07	5	40	<5	6.80	<1	19	9	214	4.47	<10	1.14	1047	4	0.04	6	1170	8	<5	<20	99	<0.01	<10	83	<10	20	58
36	B324492	0.2	0.69	<5	65	<5	6.90	<1	20	13	207	4.59	<10	1.91	1038	10	0.05	3	1540	10	5	<20	94	<0.01	<10	59	<10	13	65
71	B324094	<0.2	1.98	<5	35	10	3.63	<1	28	28	54	6.15	<10	2.13	855	2	0.07	19	1490	26	<5	<20	38	0.05	<10	167	<10	13	43
Standard:																													
Pb106		>30	0.52	275	85	<5	1.79	43	4	42	6257	1.55	<10	0.23	584	26	0.02	7	270	5310	55	<20	136	<0.01	<10	14	10	<1	8326
Pb106		>30	0.55	275	75	<5	1.67	38	4	41	6216	1.67	<10	0.23	562	28	0.02	7	280	5342	55	<20	138	<0.01	<10	13	10	<1	8342
Pb106		>30	0.48	275	75	<5	1.66	42	4	39	6227	1.69	<10	0.24	565	25	0.02	7	270	5358	60	<20	143	<0.01	<10	13	10	1	8310

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/bp
dl/1912
XLS/06

APPENDIX 2 MAGNETIC DATA

$$DATA$$ 6 -1 3 -2000 1
Manson Creek Resources Ltd.
Palamino Project, Houston Area, B.C.
Total Field Magnetometer Survey, June/06
LINESTN GRIDXGD YGD MAG
3 3 3 2 2 1
(T30,2A8,A3,T1,2F10.0,F9.0)

-225.0	1600.0	56606.7	1600N	225W	1
-212.5	1600.0	56626.2	1600N	212W	1
-200.0	1600.0	56656.9	1600N	200W	1
-187.5	1600.0	56735.1	1600N	187W	1
-175.0	1600.0	56650.0	1600N	175W	1
-162.5	1600.0	56626.6	1600N	162W	1
-150.0	1600.0	56625.9	1600N	150W	1
-137.5	1600.0	56702.0	1600N	137W	1
-125.0	1600.0	56829.4	1600N	125W	1
-112.5	1600.0	56851.1	1600N	112W	1
-100.0	1600.0	56846.2	1600N	100W	1
-87.5	1600.0	56837.4	1600N	87W	1
-75.0	1600.0	56808.3	1600N	75W	1
-62.5	1600.0	56834.8	1600N	62W	1
-50.0	1600.0	56860.5	1600N	50W	1
-37.5	1600.0	56869.0	1600N	37W	1
-25.0	1600.0	56865.9	1600N	25W	1
-12.5	1600.0	56828.1	1600N	12W	1
0.0	1600.0	56795.0	1600N	0E	1
12.5	1600.0	56760.4	1600N	12E	1
25.0	1600.0	56753.4	1600N	25E	1
37.5	1600.0	56671.8	1600N	37E	1
50.0	1600.0	56685.5	1600N	50E	1
62.5	1600.0	56660.9	1600N	62E	1
75.0	1600.0	56673.5	1600N	75E	1
87.5	1600.0	56682.9	1600N	87E	1
100.0	1600.0	56715.7	1600N	100E	1
112.5	1600.0	56683.8	1600N	112E	1
125.0	1600.0	56775.6	1600N	125E	1
137.5	1600.0	56859.7	1600N	137E	1
150.0	1600.0	56873.8	1600N	150E	1
162.5	1600.0	56857.0	1600N	162E	1
175.0	1600.0	56786.2	1600N	175E	1
187.5	1600.0	56731.4	1600N	187E	1
200.0	1600.0	56727.9	1600N	200E	1
212.5	1600.0	56603.3	1600N	212E	1
225.0	1600.0	56687.2	1600N	225E	1
237.5	1600.0	56671.4	1600N	237E	1
250.0	1600.0	56644.9	1600N	250E	1
262.5	1600.0	56661.5	1600N	262E	1
275.0	1600.0	56652.8	1600N	275E	1
287.5	1600.0	56664.4	1600N	287E	1
300.0	1600.0	56712.1	1600N	300E	1
312.5	1600.0	56768.4	1600N	312E	1

325.0	1600.0	56812.2	1600N	325E	1
337.5	1600.0	56827.4	1600N	337E	1
350.0	1600.0	56818.2	1600N	350E	1
362.5	1600.0	56752.0	1600N	362E	1
375.0	1600.0	56700.0	1600N	375E	1
387.5	1600.0	56654.4	1600N	387E	1
400.0	1600.0	56627.8	1600N	400E	1
412.5	1600.0	56646.0	1600N	412E	1
425.0	1600.0	56687.6	1600N	425E	1
437.5	1600.0	56622.6	1600N	437E	1
450.0	1600.0	56619.3	1600N	450E	1
462.5	1600.0	56660.4	1600N	462E	1
475.0	1600.0	56568.3	1600N	475E	1
487.5	1600.0	56612.8	1600N	487E	1
500.0	1600.0	56553.9	1600N	500E	1
-275.0	1400.0	56509.9	1400N	275W	1
-262.5	1400.0	56579.1	1400N	262W	1
-250.0	1400.0	56682.4	1400N	250W	1
-237.5	1400.0	56667.3	1400N	237W	1
-225.0	1400.0	56677.3	1400N	225W	1
-212.5	1400.0	56733.6	1400N	212W	1
-200.0	1400.0	56762.3	1400N	200W	1
-187.5	1400.0	56701.7	1400N	187W	1
-175.0	1400.0	56746.5	1400N	175W	1
-162.5	1400.0	56794.0	1400N	162W	1
-150.0	1400.0	56829.6	1400N	150W	1
-137.5	1400.0	56867.2	1400N	137W	1
-125.0	1400.0	56936.4	1400N	125W	1
-112.5	1400.0	57009.2	1400N	112W	1
-100.0	1400.0	57091.6	1400N	100W	1
-87.5	1400.0	57049.1	1400N	87W	1
-75.0	1400.0	57058.4	1400N	75W	1
-62.5	1400.0	57303.2	1400N	62W	1
-50.0	1400.0	57111.8	1400N	50W	1
-37.5	1400.0	57007.2	1400N	37W	1
-25.0	1400.0	56966.8	1400N	25W	1
-12.5	1400.0	56880.1	1400N	12W	1
0.0	1400.0	56669.4	1400N	0E	1
12.5	1400.0	56666.1	1400N	12E	1
25.0	1400.0	56667.0	1400N	25E	1
37.5	1400.0	56821.8	1400N	37E	1
50.0	1400.0	56994.3	1400N	50E	1
62.5	1400.0	57077.8	1400N	62E	1
75.0	1400.0	56915.3	1400N	75E	1
87.5	1400.0	56805.4	1400N	87E	1
100.0	1400.0	56859.0	1400N	100E	1
112.5	1400.0	56780.2	1400N	112E	1
125.0	1400.0	56728.2	1400N	125E	1
137.5	1400.0	56744.0	1400N	137E	1
150.0	1400.0	56735.8	1400N	150E	1
162.5	1400.0	56742.4	1400N	162E	1

175.0	1400.0	56746.8	1400N	175E	1
187.5	1400.0	56749.7	1400N	187E	1
200.0	1400.0	56724.7	1400N	200E	1
212.5	1400.0	56715.7	1400N	212E	1
225.0	1400.0	56732.8	1400N	225E	1
237.5	1400.0	56751.1	1400N	237E	1
250.0	1400.0	56759.0	1400N	250E	1
262.5	1400.0	56757.5	1400N	262E	1
275.0	1400.0	56764.5	1400N	275E	1
287.5	1400.0	56763.9	1400N	287E	1
300.0	1400.0	56741.5	1400N	300E	1
312.5	1400.0	56718.0	1400N	312E	1
325.0	1400.0	56720.6	1400N	325E	1
337.5	1400.0	56673.8	1400N	337E	1
350.0	1400.0	56642.9	1400N	350E	1
362.5	1400.0	56673.8	1400N	362E	1
375.0	1400.0	56664.7	1400N	375E	1
387.5	1400.0	56666.6	1400N	387E	1
400.0	1400.0	56676.4	1400N	400E	1
412.5	1400.0	56687.0	1400N	412E	1
425.0	1400.0	56703.5	1400N	425E	1
437.5	1400.0	56691.6	1400N	437E	1
450.0	1400.0	56718.7	1400N	450E	1
462.5	1400.0	56748.9	1400N	462E	1
475.0	1400.0	56817.4	1400N	475E	1
487.5	1400.0	56867.2	1400N	487E	1
500.0	1400.0	56671.8	1400N	500E	1
-300.0	1200.0	56545.8	1200N	300W	1
-287.5	1200.0	56676.3	1200N	287W	1
-275.0	1200.0	56694.3	1200N	275W	1
-262.5	1200.0	56713.7	1200N	262W	1
-250.0	1200.0	56704.3	1200N	250W	1
-237.5	1200.0	56740.0	1200N	237W	1
-225.0	1200.0	56824.4	1200N	225W	1
-212.5	1200.0	56892.6	1200N	212W	1
-200.0	1200.0	57019.5	1200N	200W	1
-187.5	1200.0	57137.5	1200N	187W	1
-175.0	1200.0	57244.4	1200N	175W	1
-162.5	1200.0	57253.0	1200N	162W	1
-150.0	1200.0	57180.4	1200N	150W	1
-137.5	1200.0	57162.9	1200N	137W	1
-125.0	1200.0	57155.7	1200N	125W	1
-112.5	1200.0	57200.1	1200N	112W	1
-100.0	1200.0	57328.8	1200N	100W	1
-87.5	1200.0	57622.6	1200N	87W	1
-75.0	1200.0	57851.4	1200N	75W	1
-62.5	1200.0	58045.8	1200N	62W	1
-50.0	1200.0	58080.2	1200N	50W	1
-37.5	1200.0	57861.8	1200N	37W	1
-25.0	1200.0	57678.1	1200N	25W	1
-12.5	1200.0	57718.0	1200N	12W	1

0.0	1200.0	57875.8	1200N	0E	1
12.5	1200.0	58080.4	1200N	12E	1
25.0	1200.0	58061.9	1200N	25E	1
37.5	1200.0	57737.8	1200N	37E	1
50.0	1200.0	57533.8	1200N	50E	1
62.5	1200.0	57177.9	1200N	62E	1
75.0	1200.0	56927.5	1200N	75E	1
87.5	1200.0	56857.8	1200N	87E	1
100.0	1200.0	56825.1	1200N	100E	1
112.5	1200.0	56937.5	1200N	112E	1
125.0	1200.0	56963.4	1200N	125E	1
137.5	1200.0	56825.1	1200N	137E	1
150.0	1200.0	56795.1	1200N	150E	1
162.5	1200.0	56709.1	1200N	162E	1
175.0	1200.0	56830.9	1200N	175E	1
187.5	1200.0	56734.7	1200N	187E	1
200.0	1200.0	56702.8	1200N	200E	1
212.5	1200.0	56768.8	1200N	212E	1
225.0	1200.0	56715.0	1200N	225E	1
237.5	1200.0	56842.4	1200N	237E	1
250.0	1200.0	56771.2	1200N	250E	1
262.5	1200.0	56856.3	1200N	262E	1
275.0	1200.0	56863.4	1200N	275E	1
287.5	1200.0	56841.9	1200N	287E	1
300.0	1200.0	56756.2	1200N	300E	1
312.5	1200.0	56669.9	1200N	312E	1
325.0	1200.0	56647.9	1200N	325E	1
337.5	1200.0	56634.6	1200N	337E	1
350.0	1200.0	56643.3	1200N	350E	1
362.5	1200.0	56667.3	1200N	362E	1
375.0	1200.0	56722.0	1200N	375E	1
387.5	1200.0	56767.0	1200N	387E	1
400.0	1200.0	56735.6	1200N	400E	1
412.5	1200.0	56695.6	1200N	412E	1
425.0	1200.0	56664.6	1200N	425E	1
437.5	1200.0	56640.8	1200N	437E	1
450.0	1200.0	56636.2	1200N	450E	1
462.5	1200.0	56648.5	1200N	462E	1
475.0	1200.0	56673.3	1200N	475E	1
487.5	1200.0	56703.4	1200N	487E	1
500.0	1200.0	56682.8	1200N	500E	1
-300.0	1000.0	56770.8	1000N	300W	1
-287.5	1000.0	56721.9	1000N	287W	1
-275.0	1000.0	56716.0	1000N	275W	1
-262.5	1000.0	56717.8	1000N	262W	1
-250.0	1000.0	56713.0	1000N	250W	1
-237.5	1000.0	56814.1	1000N	237W	1
-225.0	1000.0	56915.8	1000N	225W	1
-212.5	1000.0	56980.3	1000N	212W	1
-200.0	1000.0	56883.2	1000N	200W	1
-187.5	1000.0	56802.9	1000N	187W	1

-175.0	1000.0	56764.6	1000N	175W	1
-162.5	1000.0	56760.4	1000N	162W	1
-150.0	1000.0	56788.5	1000N	150W	1
-137.5	1000.0	56938.5	1000N	137W	1
-125.0	1000.0	57008.7	1000N	125W	1
-112.5	1000.0	56993.4	1000N	112W	1
-100.0	1000.0	57009.4	1000N	100W	1
-87.5	1000.0	57047.3	1000N	87W	1
-75.0	1000.0	57230.3	1000N	75W	1
-62.5	1000.0	57340.2	1000N	62W	1
-50.0	1000.0	57329.8	1000N	50W	1
-37.5	1000.0	57264.8	1000N	37W	1
-25.0	1000.0	57360.5	1000N	25W	1
-12.5	1000.0	57255.7	1000N	12W	1
0.0	1000.0	57372.0	1000N	0E	1
12.5	1000.0	57593.9	1000N	12E	1
25.0	1000.0	57855.8	1000N	25E	1
37.5	1000.0	58101.1	1000N	37E	1
50.0	1000.0	57971.5	1000N	50E	1
62.5	1000.0	57629.9	1000N	62E	1
75.0	1000.0	57402.7	1000N	75E	1
87.5	1000.0	57165.1	1000N	87E	1
100.0	1000.0	57055.8	1000N	100E	1
112.5	1000.0	56998.1	1000N	112E	1
125.0	1000.0	56884.1	1000N	125E	1
137.5	1000.0	56849.6	1000N	137E	1
150.0	1000.0	56848.8	1000N	150E	1
162.5	1000.0	56855.0	1000N	162E	1
175.0	1000.0	56837.7	1000N	175E	1
187.5	1000.0	56805.3	1000N	187E	1
200.0	1000.0	56800.0	1000N	200E	1
212.5	1000.0	56808.3	1000N	212E	1
225.0	1000.0	56770.2	1000N	225E	1
237.5	1000.0	56994.7	1000N	237E	1
250.0	1000.0	56951.8	1000N	250E	1
262.5	1000.0	56968.6	1000N	262E	1
275.0	1000.0	57149.7	1000N	275E	1
287.5	1000.0	56839.0	1000N	287E	1
300.0	1000.0	56695.6	1000N	300E	1
312.5	1000.0	56593.1	1000N	312E	1
325.0	1000.0	56588.7	1000N	325E	1
337.5	1000.0	56647.8	1000N	337E	1
350.0	1000.0	56566.0	1000N	350E	1
362.5	1000.0	56527.2	1000N	362E	1
375.0	1000.0	56614.0	1000N	375E	1
387.5	1000.0	56813.9	1000N	387E	1
400.0	1000.0	56701.2	1000N	400E	1
412.5	1000.0	56665.8	1000N	412E	1
425.0	1000.0	56634.8	1000N	425E	1
437.5	1000.0	56652.4	1000N	437E	1
450.0	1000.0	56686.4	1000N	450E	1

462.5	1000.0	56543.1	1000N	462E	1
475.0	1000.0	56883.4	1000N	475E	1
487.5	1000.0	56871.8	1000N	487E	1
500.0	1000.0	56659.5	1000N	500E	1
-300.0	800.0	56766.4	800N	300W	1
-287.5	800.0	56746.4	800N	287W	1
-275.0	800.0	56764.4	800N	275W	1
-262.5	800.0	56795.6	800N	262W	1
-250.0	800.0	56819.3	800N	250W	1
-237.5	800.0	56823.2	800N	237W	1
-225.0	800.0	56871.7	800N	225W	1
-212.5	800.0	56940.4	800N	212W	1
-200.0	800.0	57018.6	800N	200W	1
-187.5	800.0	57001.5	800N	187W	1
-175.0	800.0	57106.0	800N	175W	1
-162.5	800.0	57170.1	800N	162W	1
-150.0	800.0	57190.8	800N	150W	1
-137.5	800.0	57191.8	800N	137W	1
-125.0	800.0	57168.9	800N	125W	1
-112.5	800.0	57149.8	800N	112W	1
-100.0	800.0	57157.1	800N	100W	1
-87.5	800.0	57187.9	800N	87W	1
-75.0	800.0	57198.0	800N	75W	1
-62.5	800.0	57197.1	800N	62W	1
-50.0	800.0	57226.4	800N	50W	1
-37.5	800.0	57282.3	800N	37W	1
-25.0	800.0	57322.2	800N	25W	1
-12.5	800.0	57337.9	800N	12W	1
0.0	800.0	57365.5	800N	0E	1
12.5	800.0	57393.1	800N	12E	1
25.0	800.0	57395.5	800N	25E	1
37.5	800.0	57341.9	800N	37E	1
50.0	800.0	57267.2	800N	50E	1
62.5	800.0	57159.4	800N	62E	1
75.0	800.0	57128.2	800N	75E	1
87.5	800.0	57254.9	800N	87E	1
100.0	800.0	57337.8	800N	100E	1
112.5	800.0	57287.9	800N	112E	1
125.0	800.0	57123.6	800N	125E	1
137.5	800.0	57055.1	800N	137E	1
150.0	800.0	57039.7	800N	150E	1
162.5	800.0	57060.3	800N	162E	1
175.0	800.0	57107.3	800N	175E	1
187.5	800.0	57173.1	800N	187E	1
200.0	800.0	57279.3	800N	200E	1
212.5	800.0	57612.6	800N	212E	1
225.0	800.0	57738.4	800N	225E	1
237.5	800.0	57315.8	800N	237E	1
250.0	800.0	57309.7	800N	250E	1
262.5	800.0	57332.1	800N	262E	1
275.0	800.0	56983.0	800N	275E	1

287.5	800.0	56794.3	800N	287E	1
300.0	800.0	56904.3	800N	300E	1
312.5	800.0	56760.7	800N	312E	1
325.0	800.0	56893.6	800N	325E	1
337.5	800.0	56737.8	800N	337E	1
350.0	800.0	56640.1	800N	350E	1
362.5	800.0	56654.8	800N	362E	1
375.0	800.0	56604.7	800N	375E	1
387.5	800.0	56544.0	800N	387E	1
400.0	800.0	56573.4	800N	400E	1
412.5	800.0	56533.4	800N	412E	1
425.0	800.0	56848.3	800N	425E	1
437.5	800.0	56566.3	800N	437E	1
450.0	800.0	56522.6	800N	450E	1
462.5	800.0	56514.4	800N	462E	1
475.0	800.0	56535.1	800N	475E	1
487.5	800.0	56538.4	800N	487E	1
500.0	800.0	56522.2	800N	500E	1
-300.0	600.0	56731.0	600N	300W	1
-287.5	600.0	56710.3	600N	287W	1
-275.0	600.0	56720.4	600N	275W	1
-262.5	600.0	56758.2	600N	262W	1
-250.0	600.0	56802.6	600N	250W	1
-237.5	600.0	56819.4	600N	237W	1
-225.0	600.0	56831.7	600N	225W	1
-212.5	600.0	56829.2	600N	212W	1
-200.0	600.0	56844.8	600N	200W	1
-187.5	600.0	56858.6	600N	187W	1
-175.0	600.0	56860.2	600N	175W	1
-162.5	600.0	56877.1	600N	162W	1
-150.0	600.0	56900.6	600N	150W	1
-137.5	600.0	56940.4	600N	137W	1
-125.0	600.0	56969.6	600N	125W	1
-112.5	600.0	57027.9	600N	112W	1
-100.0	600.0	56981.4	600N	100W	1
-87.5	600.0	56991.9	600N	87W	1
-75.0	600.0	57022.2	600N	75W	1
-62.5	600.0	57055.4	600N	62W	1
-50.0	600.0	57005.2	600N	50W	1
-37.5	600.0	57012.6	600N	37W	1
-25.0	600.0	57023.0	600N	25W	1
-12.5	600.0	57045.3	600N	12W	1
0.0	600.0	57041.2	600N	0E	1
12.5	600.0	57056.0	600N	12E	1
25.0	600.0	57123.9	600N	25E	1
37.5	600.0	57182.0	600N	37E	1
50.0	600.0	57178.1	600N	50E	1
62.5	600.0	57180.1	600N	62E	1
75.0	600.0	57184.6	600N	75E	1
87.5	600.0	57176.3	600N	87E	1
100.0	600.0	57162.3	600N	100E	1

112.5	600.0	57149.9	600N	112E	1
125.0	600.0	57112.3	600N	125E	1
137.5	600.0	57051.0	600N	137E	1
150.0	600.0	56978.4	600N	150E	1
162.5	600.0	56871.8	600N	162E	1
175.0	600.0	56829.8	600N	175E	1
187.5	600.0	56793.0	600N	187E	1
200.0	600.0	56871.0	600N	200E	1
212.5	600.0	56862.5	600N	212E	1
225.0	600.0	56851.8	600N	225E	1
237.5	600.0	56836.7	600N	237E	1
250.0	600.0	56834.2	600N	250E	1
262.5	600.0	56875.3	600N	262E	1
275.0	600.0	56888.7	600N	275E	1
287.5	600.0	56947.2	600N	287E	1
300.0	600.0	56985.3	600N	300E	1
312.5	600.0	56963.7	600N	312E	1
325.0	600.0	56953.6	600N	325E	1
337.5	600.0	56919.0	600N	337E	1
350.0	600.0	56913.9	600N	350E	1
362.5	600.0	56851.1	600N	362E	1
375.0	600.0	56815.5	600N	375E	1
387.5	600.0	56799.1	600N	387E	1
400.0	600.0	56746.8	600N	400E	1
412.5	600.0	56702.0	600N	412E	1
425.0	600.0	56632.9	600N	425E	1
437.5	600.0	56613.1	600N	437E	1
450.0	600.0	56610.5	600N	450E	1
462.5	600.0	56623.4	600N	462E	1
475.0	600.0	56653.9	600N	475E	1
487.5	600.0	56656.9	600N	487E	1
500.0	600.0	56600.1	600N	500E	1
-250.0	400.0	56799.7	400N	250W	1
-237.5	400.0	56743.8	400N	237W	1
-225.0	400.0	56811.2	400N	225W	1
-212.5	400.0	56828.4	400N	212W	1
-200.0	400.0	56883.8	400N	200W	1
-187.5	400.0	56922.9	400N	187W	1
-175.0	400.0	56958.7	400N	175W	1
-162.5	400.0	56913.3	400N	162W	1
-150.0	400.0	57000.4	400N	150W	1
-137.5	400.0	57000.2	400N	137W	1
-125.0	400.0	57022.4	400N	125W	1
-112.5	400.0	57028.2	400N	112W	1
-100.0	400.0	57029.3	400N	100W	1
-87.5	400.0	57069.7	400N	87W	1
-75.0	400.0	57111.8	400N	75W	1
-62.5	400.0	57110.8	400N	62W	1
-50.0	400.0	57124.8	400N	50W	1
-37.5	400.0	57074.6	400N	37W	1
-25.0	400.0	57080.6	400N	25W	1

-12.5	400.0	57094.4	400N	12W	1
0.0	400.0	57031.5	400N	0E	1
12.5	400.0	57050.7	400N	12E	1
25.0	400.0	57076.9	400N	25E	1
37.5	400.0	57071.0	400N	37E	1
50.0	400.0	57039.5	400N	50E	1
62.5	400.0	57030.9	400N	62E	1
75.0	400.0	57019.4	400N	75E	1
87.5	400.0	57027.4	400N	87E	1
100.0	400.0	57022.7	400N	100E	1
112.5	400.0	57031.7	400N	112E	1
125.0	400.0	57038.4	400N	125E	1
137.5	400.0	56943.2	400N	137E	1
150.0	400.0	56998.4	400N	150E	1
162.5	400.0	56966.5	400N	162E	1
175.0	400.0	56988.6	400N	175E	1
187.5	400.0	57152.8	400N	187E	1
200.0	400.0	57202.1	400N	200E	1
212.5	400.0	57149.8	400N	212E	1
225.0	400.0	56990.9	400N	225E	1
237.5	400.0	56969.1	400N	237E	1
250.0	400.0	56959.0	400N	250E	1
262.5	400.0	56931.9	400N	262E	1
275.0	400.0	56904.5	400N	275E	1
287.5	400.0	56913.8	400N	287E	1
300.0	400.0	56905.0	400N	300E	1
312.5	400.0	56882.1	400N	312E	1
325.0	400.0	56896.4	400N	325E	1
337.5	400.0	56888.7	400N	337E	1
350.0	400.0	56870.8	400N	350E	1
362.5	400.0	56862.1	400N	362E	1
375.0	400.0	56846.9	400N	375E	1
387.5	400.0	56806.8	400N	387E	1
400.0	400.0	56825.5	400N	400E	1
412.5	400.0	56829.9	400N	412E	1
425.0	400.0	56847.4	400N	425E	1
437.5	400.0	56901.7	400N	437E	1
450.0	400.0	56982.6	400N	450E	1
462.5	400.0	56961.8	400N	462E	1
475.0	400.0	56944.8	400N	475E	1
487.5	400.0	57199.4	400N	487E	1
500.0	400.0	57043.1	400N	500E	1
512.5	400.0	56940.2	400N	512E	1
525.0	400.0	56832.6	400N	525E	1
537.5	400.0	56811.2	400N	537E	1
550.0	400.0	56715.5	400N	550E	1
562.5	400.0	56658.7	400N	562E	1
575.0	400.0	56799.5	400N	575E	1
587.5	400.0	56668.1	400N	587E	1
600.0	400.0	56717.2	400N	600E	1
612.5	400.0	56614.1	400N	612E	1

625.0	400.0	56541.8	400N	625E	1
637.5	400.0	56508.0	400N	637E	1
650.0	400.0	56494.7	400N	650E	1
-150.0	200.0	56942.6	200N	150W	1
-137.5	200.0	56939.5	200N	137W	1
-125.0	200.0	56936.1	200N	125W	1
-112.5	200.0	56954.1	200N	112W	1
-100.0	200.0	56978.7	200N	100W	1
-87.5	200.0	57001.1	200N	87W	1
-75.0	200.0	57005.1	200N	75W	1
-62.5	200.0	57026.1	200N	62W	1
-50.0	200.0	57077.1	200N	50W	1
-37.5	200.0	57075.3	200N	37W	1
-25.0	200.0	57193.2	200N	25W	1
-12.5	200.0	57261.2	200N	12W	1
0.0	200.0	57276.3	200N	0E	1
12.5	200.0	57283.0	200N	12E	1
25.0	200.0	57289.3	200N	25E	1
37.5	200.0	57275.9	200N	37E	1
50.0	200.0	57290.8	200N	50E	1
62.5	200.0	57232.8	200N	62E	1
75.0	200.0	57169.1	200N	75E	1
87.5	200.0	57135.3	200N	87E	1
100.0	200.0	57135.4	200N	100E	1
112.5	200.0	57110.9	200N	112E	1
125.0	200.0	57037.8	200N	125E	1
137.5	200.0	56961.5	200N	137E	1
150.0	200.0	56988.4	200N	150E	1
162.5	200.0	56966.5	200N	162E	1
175.0	200.0	56948.1	200N	175E	1
187.5	200.0	56946.2	200N	187E	1
200.0	200.0	56951.5	200N	200E	1
212.5	200.0	56960.5	200N	212E	1
225.0	200.0	57049.5	200N	225E	1
237.5	200.0	57093.7	200N	237E	1
250.0	200.0	57050.2	200N	250E	1
262.5	200.0	56927.9	200N	262E	1
275.0	200.0	56888.7	200N	275E	1
287.5	200.0	56820.7	200N	287E	1
300.0	200.0	56808.7	200N	300E	1
312.5	200.0	56805.8	200N	312E	1
325.0	200.0	56857.2	200N	325E	1
337.5	200.0	56865.5	200N	337E	1
350.0	200.0	56711.4	200N	350E	1
362.5	200.0	57041.3	200N	362E	1
375.0	200.0	56925.3	200N	375E	1
387.5	200.0	56658.3	200N	387E	1
400.0	200.0	56706.8	200N	400E	1
412.5	200.0	56763.2	200N	412E	1
425.0	200.0	56790.0	200N	425E	1
437.5	200.0	56722.5	200N	437E	1

450.0	200.0	56679.1	200N	450E	1
462.5	200.0	56712.4	200N	462E	1
475.0	200.0	56678.9	200N	475E	1
487.5	200.0	56657.2	200N	487E	1
500.0	200.0	56755.1	200N	500E	1
512.5	200.0	56696.3	200N	512E	1
525.0	200.0	56753.1	200N	525E	1
537.5	200.0	56648.3	200N	537E	1
550.0	200.0	57622.5	200N	550E	1
562.5	200.0	56912.3	200N	562E	1
575.0	200.0	57065.1	200N	575E	1
587.5	200.0	56704.7	200N	587E	1
600.0	200.0	57155.0	200N	600E	1
612.5	200.0	56626.3	200N	612E	1
625.0	200.0	56613.5	200N	625E	1
637.5	200.0	56661.5	200N	637E	1
650.0	200.0	56662.9	200N	650E	1
662.5	200.0	56691.4	200N	662E	1
675.0	200.0	56695.8	200N	675E	1
687.5	200.0	56713.5	200N	687E	1
700.0	200.0	56760.7	200N	700E	1
712.5	200.0	56840.3	200N	712E	1
725.0	200.0	56845.1	200N	725E	1
737.5	200.0	56818.9	200N	737E	1
750.0	200.0	56613.3	200N	750E	1
-100.0	100.0	57016.3	100N	100W	1
-87.5	100.0	57014.9	100N	87W	1
-75.0	100.0	57018.6	100N	75W	1
-62.5	100.0	57037.6	100N	62W	1
-50.0	100.0	57078.4	100N	50W	1
-37.5	100.0	57134.1	100N	37W	1
-25.0	100.0	57203.5	100N	25W	1
-12.5	100.0	57295.5	100N	12W	1
0.0	100.0	57363.6	100N	0E	1
12.5	100.0	57394.4	100N	12E	1
25.0	100.0	57399.4	100N	25E	1
37.5	100.0	57376.3	100N	37E	1
50.0	100.0	57358.4	100N	50E	1
62.5	100.0	57372.0	100N	62E	1
75.0	100.0	57381.8	100N	75E	1
87.5	100.0	57397.5	100N	87E	1
100.0	100.0	57399.0	100N	100E	1
112.5	100.0	57341.1	100N	112E	1
125.0	100.0	57277.5	100N	125E	1
137.5	100.0	57177.0	100N	137E	1
150.0	100.0	57110.8	100N	150E	1
162.5	100.0	57148.9	100N	162E	1
175.0	100.0	57206.9	100N	175E	1
187.5	100.0	57270.0	100N	187E	1
200.0	100.0	57318.7	100N	200E	1
212.5	100.0	57222.1	100N	212E	1

225.0	100.0	56907.6	100N	225E	1
237.5	100.0	56844.9	100N	237E	1
250.0	100.0	56850.3	100N	250E	1
262.5	100.0	56874.2	100N	262E	1
275.0	100.0	57169.2	100N	275E	1
287.5	100.0	57535.6	100N	287E	1
300.0	100.0	57205.0	100N	300E	1
312.5	100.0	56779.0	100N	312E	1
325.0	100.0	56651.0	100N	325E	1
337.5	100.0	56575.0	100N	337E	1
350.0	100.0	56628.2	100N	350E	1
362.5	100.0	56642.1	100N	362E	1
375.0	100.0	56651.1	100N	375E	1
387.5	100.0	56684.5	100N	387E	1
400.0	100.0	56713.6	100N	400E	1
412.5	100.0	56750.5	100N	412E	1
425.0	100.0	57034.2	100N	425E	1
437.5	100.0	56770.7	100N	437E	1
450.0	100.0	56713.8	100N	450E	1
462.5	100.0	56615.7	100N	462E	1
475.0	100.0	56695.1	100N	475E	1
487.5	100.0	56717.4	100N	487E	1
500.0	100.0	56648.4	100N	500E	1
512.5	100.0	56690.7	100N	512E	1
525.0	100.0	56767.0	100N	525E	1
537.5	100.0	56949.3	100N	537E	1
550.0	100.0	56988.6	100N	550E	1
562.5	100.0	56541.8	100N	562E	1
575.0	100.0	56436.9	100N	575E	1
587.5	100.0	56699.8	100N	587E	1
600.0	100.0	56677.9	100N	600E	1
612.5	100.0	56686.5	100N	612E	1
625.0	100.0	56701.8	100N	625E	1
637.5	100.0	56706.1	100N	637E	1
650.0	100.0	56778.5	100N	650E	1
662.5	100.0	56757.6	100N	662E	1
675.0	100.0	56772.5	100N	675E	1
687.5	100.0	56655.0	100N	687E	1
700.0	100.0	56591.8	100N	700E	1
712.5	100.0	56608.5	100N	712E	1
725.0	100.0	56627.7	100N	725E	1
737.5	100.0	56510.9	100N	737E	1
750.0	100.0	56522.6	100N	750E	1

APPENDIX 3 INDUCED POLARIZATION DATA

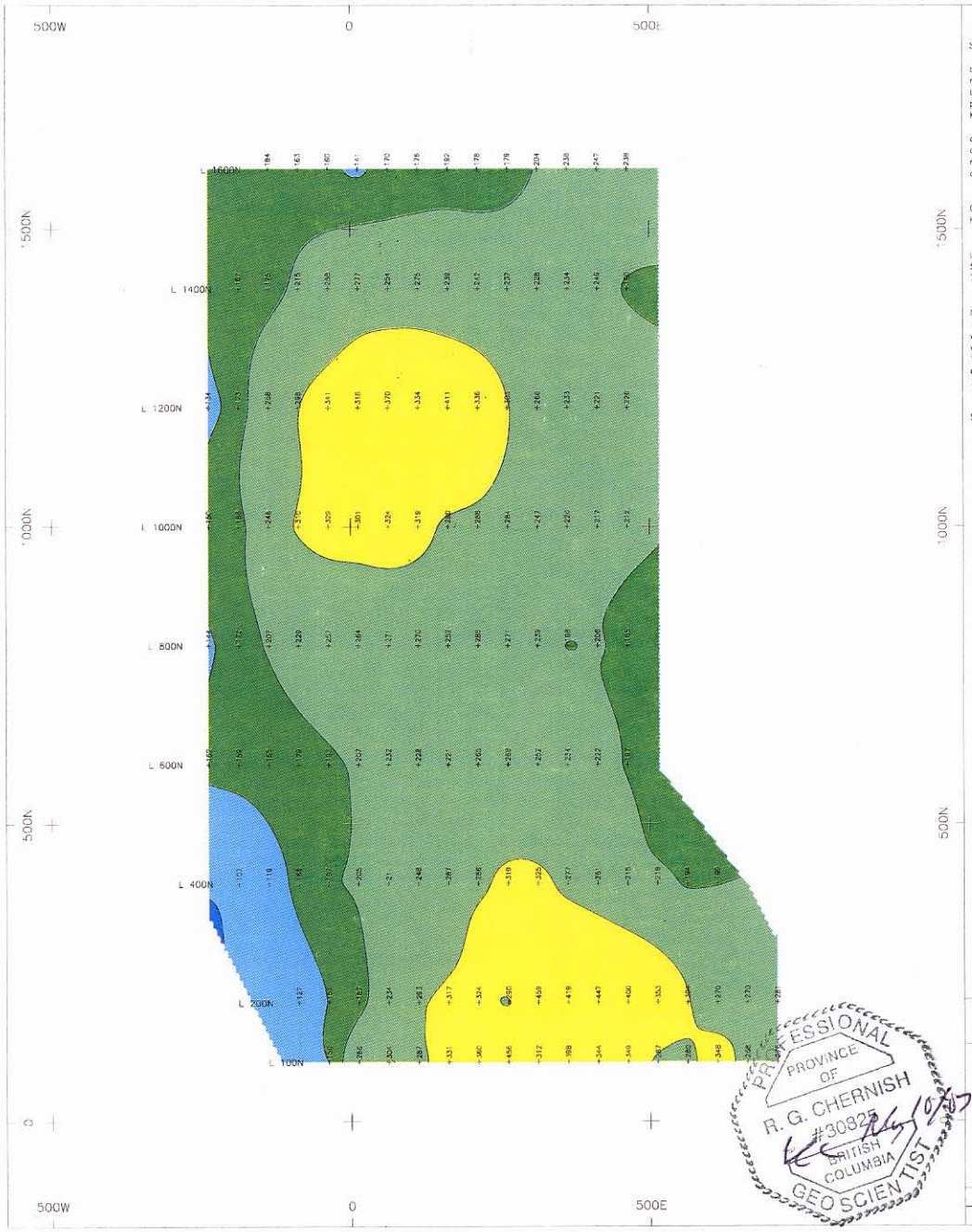
$$DATA$$ 6 -1 8 -2000 1
Array:P Trav dir:W Current:T Num Sep:5 A Spc:50,50,50,50,50 Eff.Sep:1,2,3,4,5
MANSON CREEK RESOURCES LTD.
PALAMINO PROPERTY, MANSON CREEK AREA, B.C., June/06
Pulse Rate: 2 sec
Current electrode east of potential electrodes (array heading W)
Mx chargeability = 690-1050 msec after shutoff
Magnetometer survey: Scintrex ENVI total field magetometer
Fraser combination of separations 1 to 5
LINESTN XGD YGD FMX FRHO
3 3 2 2 1 1
(T33,2A8,T1,2F8.1,F8.1,F8.1)

-37.5	100.0	3.7	149.8	100N	50W
12.5	100.0	4.0	265.4	100N	0E
62.5	100.0	4.3	303.3	100N	50E
112.5	100.0	4.5	286.5	100N	100E
162.5	100.0	4.8	330.6	100N	150E
212.5	100.0	5.0	359.7	100N	200E
262.5	100.0	5.0	455.9	100N	250E
312.5	100.0	4.9	311.3	100N	300E
362.5	100.0	5.1	397.6	100N	350E
412.5	100.0	5.5	343.8	100N	400E
462.5	100.0	5.3	348.5	100N	450E
512.5	100.0	4.9	286.7	100N	500E
562.5	100.0	4.6	279.5	100N	550E
612.5	100.0	4.6	347.5	100N	600E
662.5	100.0	4.1	267.9	100N	650E
712.5	100.0	4.0	276.0	100N	700E
-87.5	200.0	3.1	126.6	200N	100W
-37.5	200.0	3.0	151.4	200N	50W
12.5	200.0	3.2	186.6	200N	0E
62.5	200.0	3.6	233.2	200N	50E
112.5	200.0	4.0	292.6	200N	100E
162.5	200.0	4.3	316.1	200N	150E
212.5	200.0	4.3	323.3	200N	200E
262.5	200.0	4.6	289.2	200N	250E
312.5	200.0	5.7	458.8	200N	300E
362.5	200.0	6.1	418.5	200N	350E
412.5	200.0	6.1	446.6	200N	400E
462.5	200.0	5.8	399.7	200N	450E
512.5	200.0	5.1	352.7	200N	500E
562.5	200.0	5.0	303.1	200N	550E
612.5	200.0	4.4	269.8	200N	600E
662.5	200.0	4.5	269.2	200N	650E
712.5	200.0	4.6	280.8	200N	700E
-187.5	400.0	2.7	106.4	400N	200W
-137.5	400.0	2.7	118.8	400N	150W
-87.5	400.0	2.7	165.9	400N	100W
-37.5	400.0	2.8	196.9	400N	50W
12.5	400.0	2.9	204.1	400N	0E
62.5	400.0	3.1	210.5	400N	50E

112.5	400.0	3.5	247.6	400N	100E
162.5	400.0	4.0	286.3	400N	150E
212.5	400.0	4.4	285.9	400N	200E
262.5	400.0	5.2	318.9	400N	250E
312.5	400.0	5.7	324.7	400N	300E
362.5	400.0	5.8	276.4	400N	350E
412.5	400.0	5.9	260.6	400N	400E
462.5	400.0	5.1	214.6	400N	450E
512.5	400.0	4.9	218.2	400N	500E
562.5	400.0	4.5	194.0	400N	550E
612.5	400.0	4.1	198.6	400N	600E
-237.5	600.0	3.1	161.6	600N	250W
-187.5	600.0	2.9	158.4	600N	200W
-137.5	600.0	2.9	164.4	600N	150W
-87.5	600.0	2.9	178.1	600N	100W
-37.5	600.0	3.2	191.5	600N	50W
12.5	600.0	3.4	206.1	600N	0E
62.5	600.0	3.7	231.4	600N	50E
112.5	600.0	4.1	227.5	600N	100E
162.5	600.0	4.5	220.1	600N	150E
212.5	600.0	5.2	264.1	600N	200E
262.5	600.0	5.2	267.6	600N	250E
312.5	600.0	4.9	251.4	600N	300E
362.5	600.0	4.4	233.6	600N	350E
412.5	600.0	4.1	221.2	600N	400E
462.5	600.0	3.7	196.2	600N	450E
-237.5	800.0	3.6	144.0	800N	250W
-187.5	800.0	3.7	171.9	800N	200W
-137.5	800.0	3.7	206.2	800N	150W
-87.5	800.0	4.0	228.6	800N	100W
-37.5	800.0	4.3	256.4	800N	50W
12.5	800.0	4.8	263.7	800N	0E
62.5	800.0	5.0	270.7	800N	50E
112.5	800.0	5.0	269.3	800N	100E
162.5	800.0	4.8	251.8	800N	150E
212.5	800.0	4.5	284.4	800N	200E
262.5	800.0	3.9	270.9	800N	250E
312.5	800.0	3.6	238.2	800N	300E
362.5	800.0	3.5	197.3	800N	350E
412.5	800.0	3.2	205.8	800N	400E
462.5	800.0	3.0	184.6	800N	450E
-237.5	1000.0	3.9	149.6	1000N	250W
-187.5	1000.0	4.4	185.7	1000N	200W
-137.5	1000.0	4.7	245.0	1000N	150W
-87.5	1000.0	5.3	309.8	1000N	100W
-37.5	1000.0	5.2	328.6	1000N	50W
12.5	1000.0	4.5	300.8	1000N	0E
62.5	1000.0	4.3	323.8	1000N	50E
112.5	1000.0	4.1	318.6	1000N	100E
162.5	1000.0	3.7	289.1	1000N	150E
212.5	1000.0	3.9	287.3	1000N	200E

262.5	1000.0	3.7	283.1	1000N	250E
312.5	1000.0	3.4	246.9	1000N	300E
362.5	1000.0	3.3	225.0	1000N	350E
412.5	1000.0	3.2	216.5	1000N	400E
462.5	1000.0	3.2	211.8	1000N	450E
-237.5	1200.0	3.2	134.0	1200N	250W
-187.5	1200.0	4.2	172.1	1200N	200W
-137.5	1200.0	5.4	257.6	1200N	150W
-87.5	1200.0	5.4	297.6	1200N	100W
-37.5	1200.0	5.0	340.2	1200N	50W
12.5	1200.0	4.4	317.7	1200N	0E
62.5	1200.0	4.3	369.5	1200N	50E
112.5	1200.0	3.8	333.4	1200N	100E
162.5	1200.0	4.0	410.1	1200N	150E
212.5	1200.0	3.8	335.4	1200N	200E
262.5	1200.0	3.6	302.6	1200N	250E
312.5	1200.0	3.5	265.6	1200N	300E
362.5	1200.0	3.4	232.8	1200N	350E
412.5	1200.0	3.4	220.4	1200N	400E
462.5	1200.0	3.5	225.4	1200N	450E
-187.5	1400.0	5.1	166.8	1400N	200W
-137.5	1400.0	5.0	174.6	1400N	150W
-87.5	1400.0	5.0	214.6	1400N	100W
-37.5	1400.0	4.8	258.0	1400N	50W
12.5	1400.0	4.3	276.7	1400N	0E
62.5	1400.0	3.8	253.1	1400N	50E
112.5	1400.0	3.7	274.7	1400N	100E
162.5	1400.0	3.5	238.8	1400N	150E
212.5	1400.0	3.7	241.6	1400N	200E
262.5	1400.0	3.8	236.5	1400N	250E
312.5	1400.0	3.9	227.8	1400N	300E
362.5	1400.0	3.9	233.3	1400N	350E
412.5	1400.0	3.9	248.6	1400N	400E
462.5	1400.0	3.6	189.4	1400N	450E
-137.5	1600.0	5.7	183.6	1600N	150W
-87.5	1600.0	4.9	162.6	1600N	100W
-37.5	1600.0	4.5	159.3	1600N	50W
12.5	1600.0	4.4	140.2	1600N	0E
62.5	1600.0	4.5	169.1	1600N	50E
112.5	1600.0	4.2	175.1	1600N	100E
162.5	1600.0	3.6	191.5	1600N	150E
212.5	1600.0	3.4	178.0	1600N	200E
262.5	1600.0	3.4	178.3	1600N	250E
312.5	1600.0	3.6	203.5	1600N	300E
362.5	1600.0	3.8	237.5	1600N	350E
412.5	1600.0	4.1	246.5	1600N	400E
462.5	1600.0	4.0	237.8	1600N	450E

APPENDIX 4 GEOPHYSICAL PLOTS



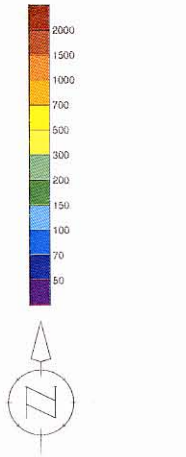
SURVEY SPECIFICATIONS

survey performed	June/06
receiver	Scintrex IPR12
transmitter	GDD 3.6 kw
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	E of potentials
Contoured value	Filtered resistivity
Filtered values	n = 1 to 5

Log contour intervals:
50, 70, 100, 150, 200, 300, 500,
700, 1000, 1500, 2000 (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.

Station ticks are at the n=1 plotting point



0 100 200 300 400
METERS

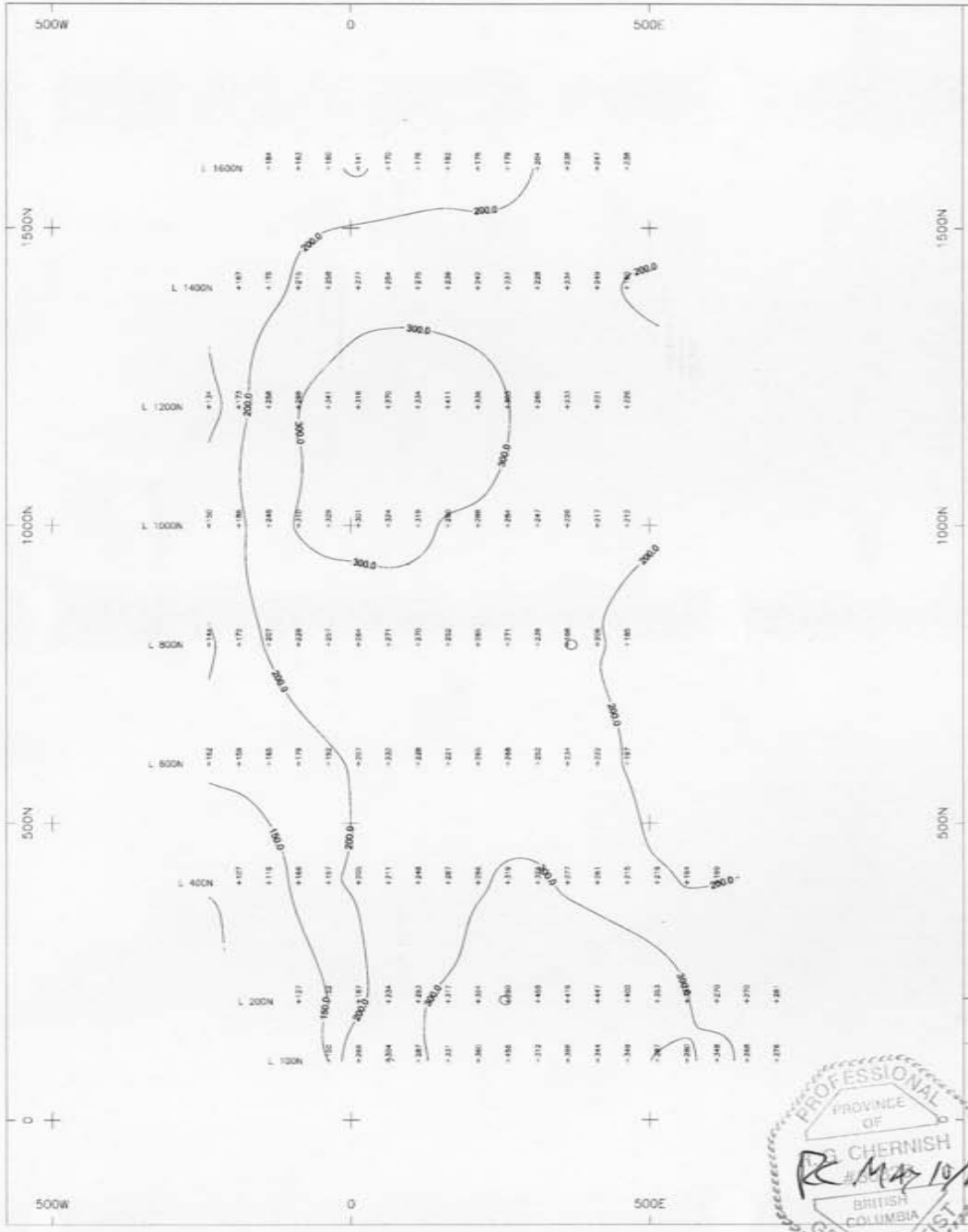
MANSON CREEK RESOURCES LTD.

PALOMINO PROPERTY

HOUSTON AREA, B.C.
Resistivity Contour Plan
Triangular Filtered Values
First to Fifth Separations

DRAWN BY: ars | DATE: June/06

SCOTT GEOPHYSICS LTD.



SURVEY SPECIFICATIONS

survey performed June/06
receiver Scintrex IPR12
transmitter GDD 3.6 kw
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 ∞ of potentials

Contoured value Filtered resistivity
Filtered values n = 1 to 5

Log contour intervals:
50, 70, 100, 150, 200, 300, 500,
700, 1000, 1500, 2000 (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.

Station ticks are at the n=1 plotting point

N

0 100 200 300 400
METERS

MANSON CREEK RESOURCES LTD.

PALOMINO PROPERTY

HOUSTON AREA, B.C.
Resistivity Contour Plan
Triangular Filtered Values
First to Fifth Separations

DRAWN BY: ars | DATE: June/06
SCOTT GEOPHYSICS LTD.

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
R. CHERNISH
RC May 10/07

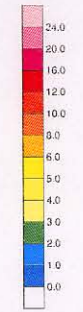
SURVEY SPECIFICATIONS

survey performed	June/06
receiver	Scintrex IPR12
transmitter	GDD 3.6 kw
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	E of potentials
Contoured value	Filtered chargeability
Filtered values	n = 1 to 5

Contour intervals:
1, 2, 3, 4, 5, 6, 8, 10, 12, 16, 20, 24 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.

Station ticks are at the n=1 plotting point



0 100 200 300 400

METERS

MANSON CREEK RESOURCES LTD.

PALOMINO PROPERTY

HOUSTON AREA, B.C.

Chargeability Contour Plan

Triangular Filtered Values

First to Fifth Separations

DRAWN BY: ars | DATE: June/06

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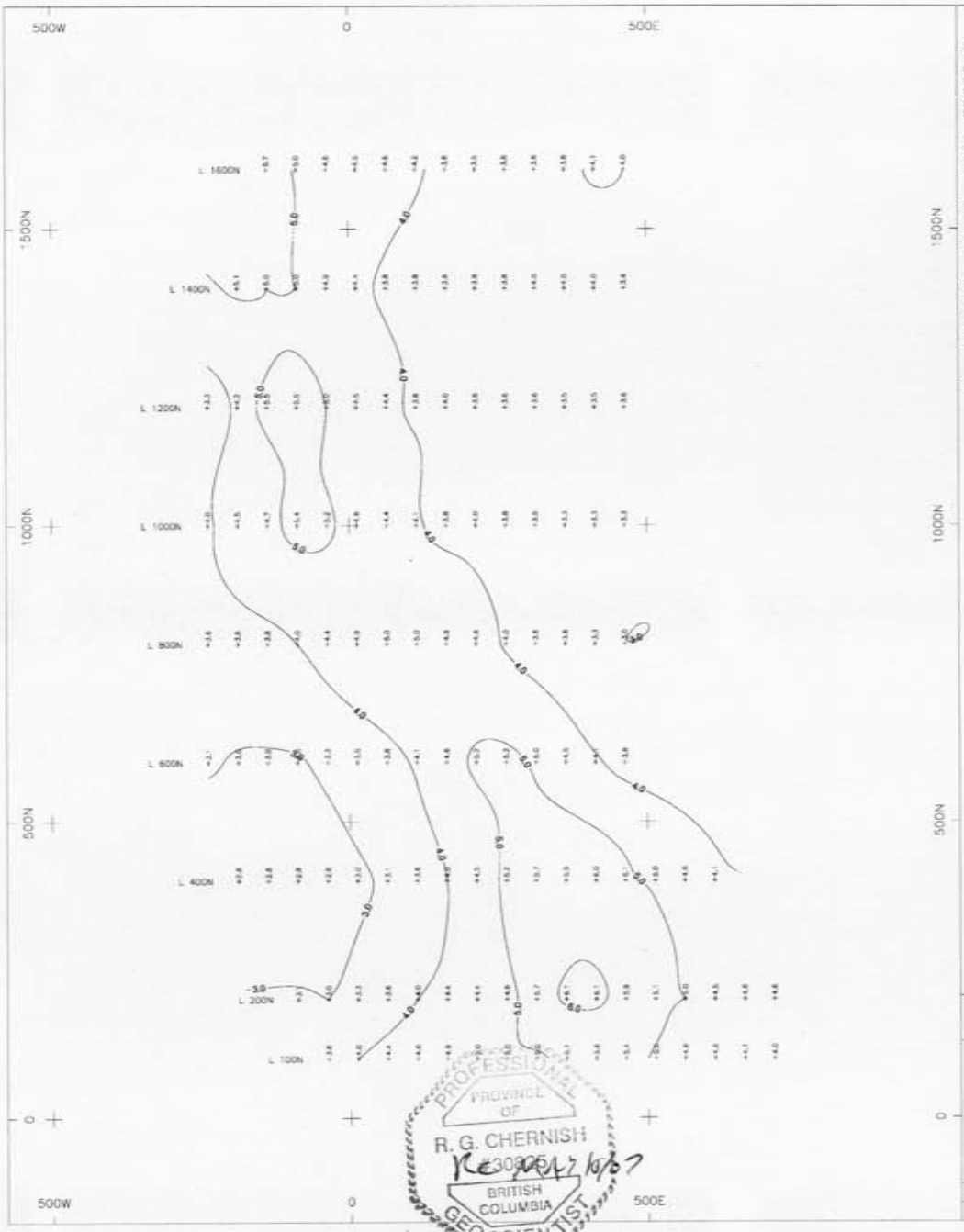

SURVEY SPECIFICATIONS

survey performed	June/06
receiver	Scintrex IPR12
transmitter	GDD 3.6 kw
pulse time	2 seconds
Wk receive window	680-1050 msecs
array	pole dipole
a spacing	50 metres
n separations	1, 2, 3, 4, 5
current electrode E of potentials	
Contoured value	Filtered chargeability
Filtered values	n = 1 to 5

Contour intervals:
1, 2, 3, 4, 5, 6, 8, 10, 12, 16, 20, 24 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.

Station ticks are at the n=1 plotting point

N

0 100 200 300 400

METERS

MANSON CREEK RESOURCES LTD.

PALOMINO PROPERTY

HOUSTON AREA, B.C.

Chargeability Contour Plan

Triangular Filtered Values

First to Fifth Separations

DRAWN BY: ars | DATE: June/06

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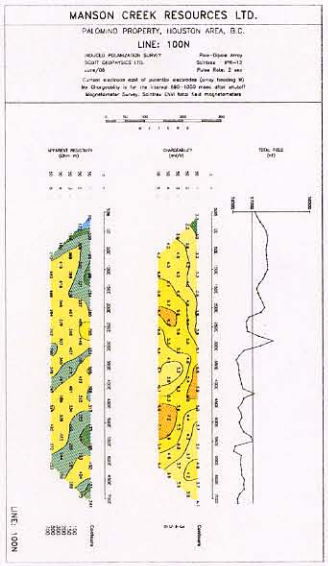
PROFESSIONAL ENGINEERS
PROVINCE OF
R. G. CHERNISH
#30905
BRITISH COLUMBIA
GEOSCIENTIST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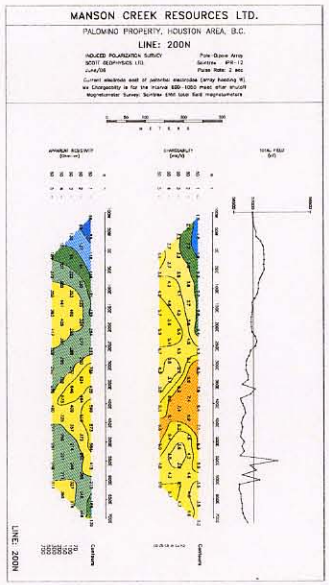
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 100N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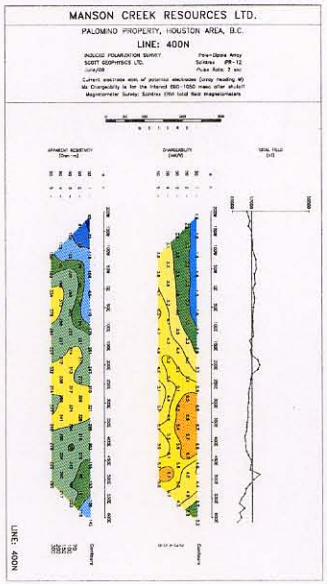
LINE: 200N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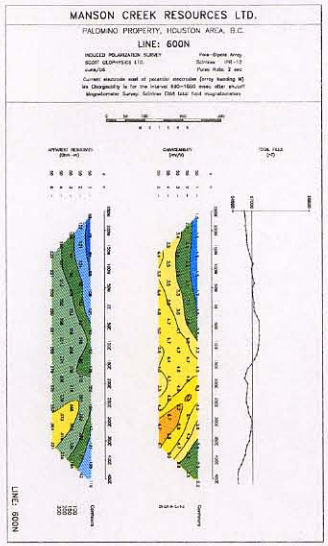
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 400N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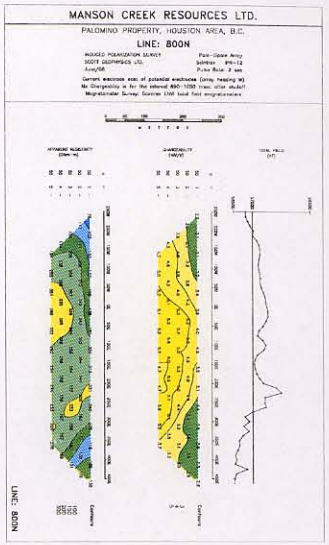
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 600N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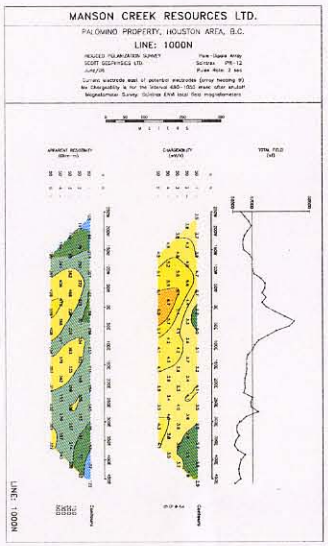
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 800N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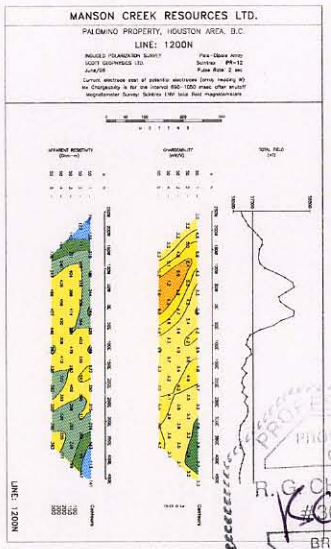
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 1000N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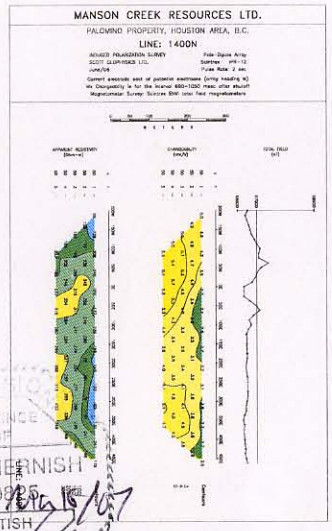
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 1200N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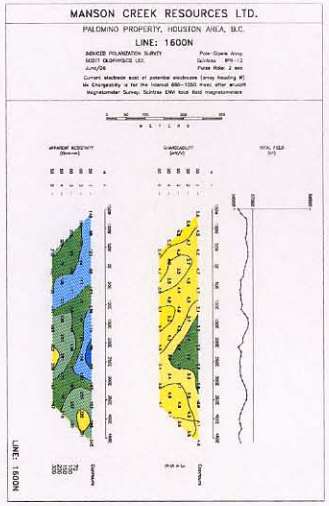
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 1400N


MANSON CREEK RESOURCES LTD.
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 1600N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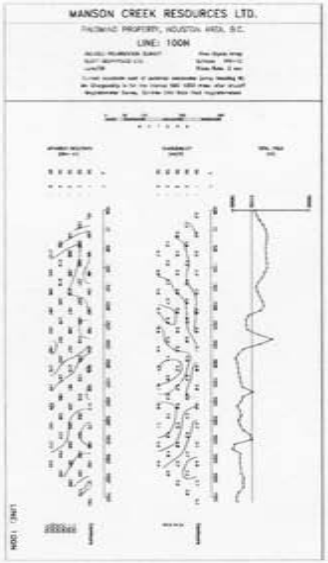
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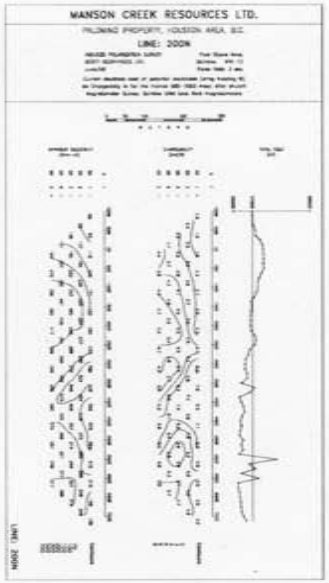
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 100N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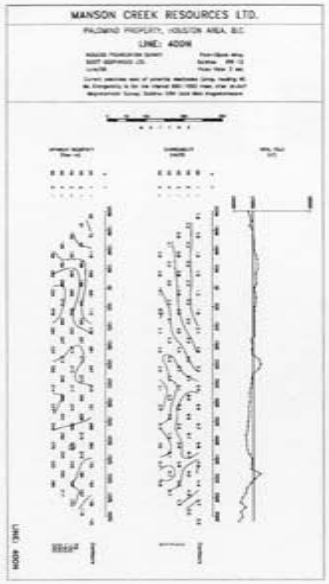
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 200N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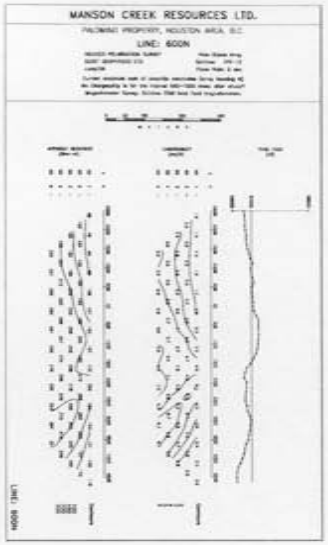
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 400N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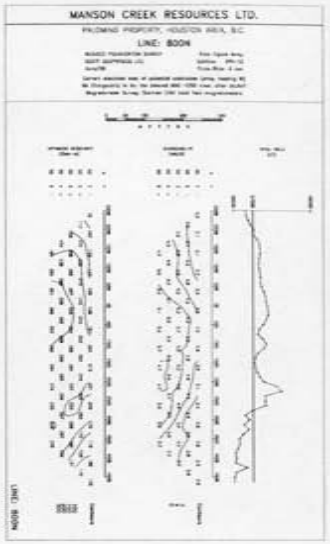
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 600N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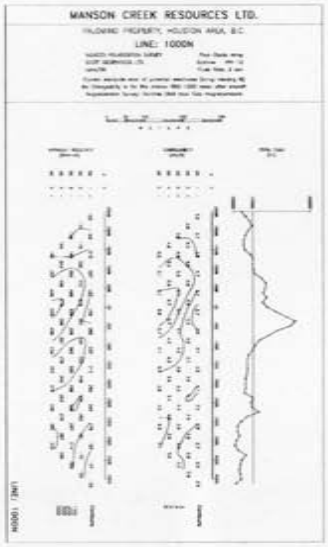
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 800N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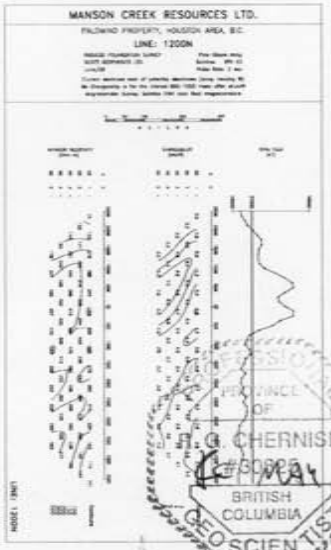
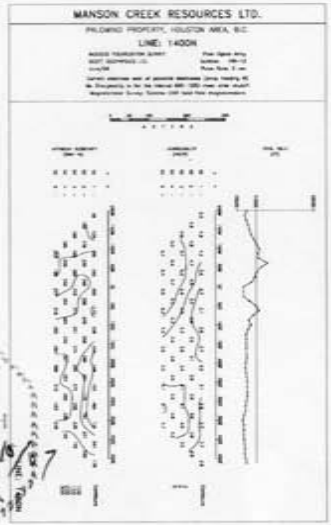
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 1000N


MANSON CREEK RESOURCES LTD.
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 1200N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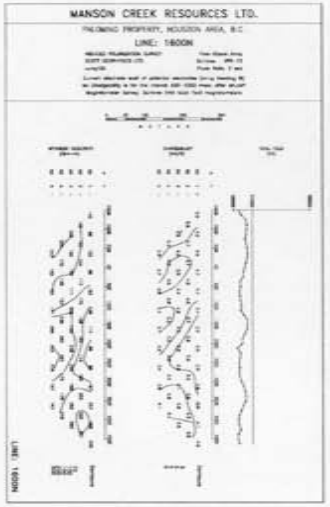
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 1400N


MANSON CREEK RESOURCES LTD.
PALOMINO PROPERTY, HOUSTON AREA, B.C.
LINE: 1600N

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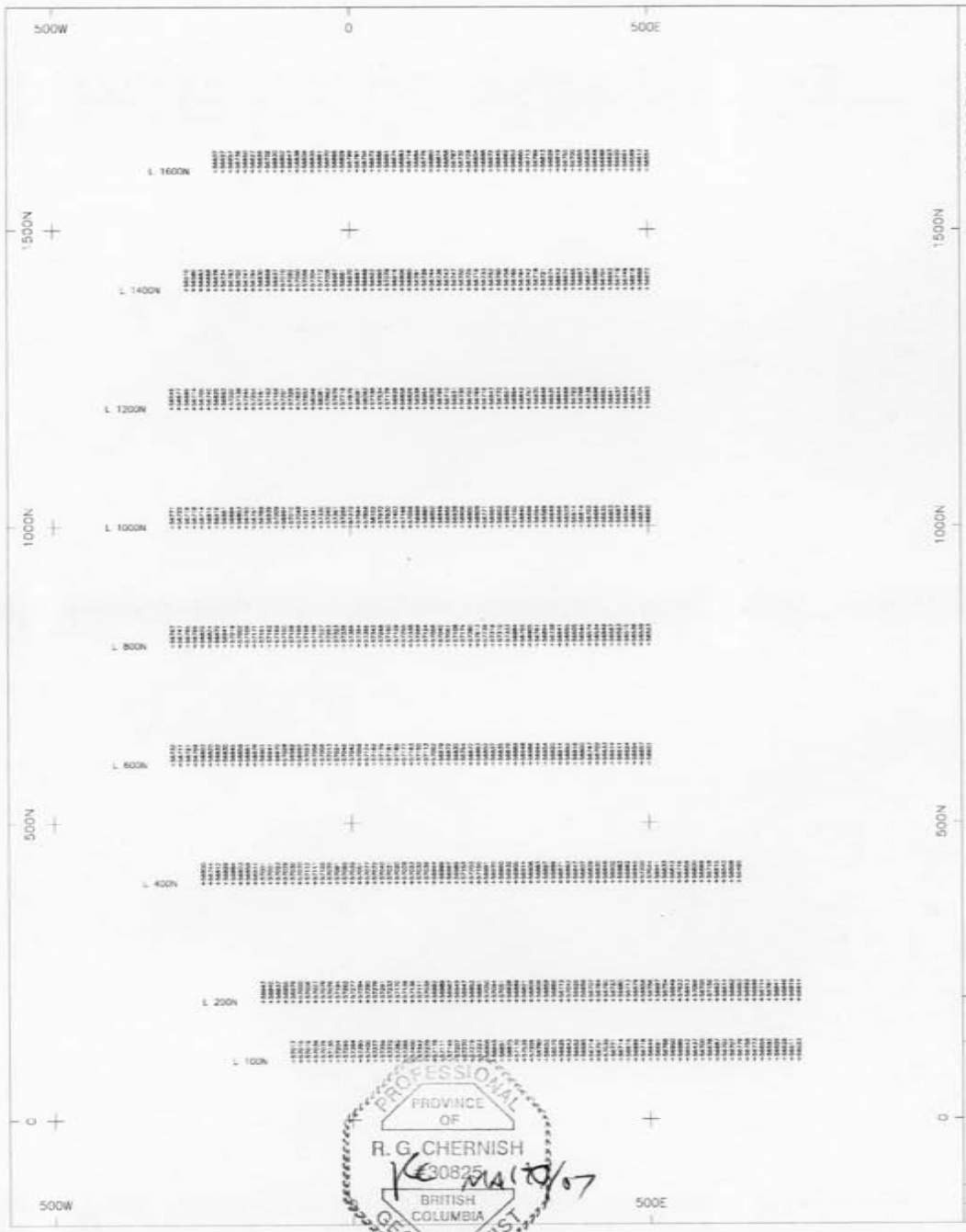

SURVEY SPECIFICATIONS

survey performed	June/06
survey magnetometer	Scintrex ENVI
base magnetometer	Scintrex ENVI
type	proton
measurement	total field
units	nanoTeslas
diurnal corrections	base station
data interval	12.5 metres

MANSON CREEK RESOURCES LTD.

PALOMINO PROPERTY

HOUSTON AREA, B.C.

Magnetometer Survey

Data Posting

DRAWN BY: drs | DATE: June/06

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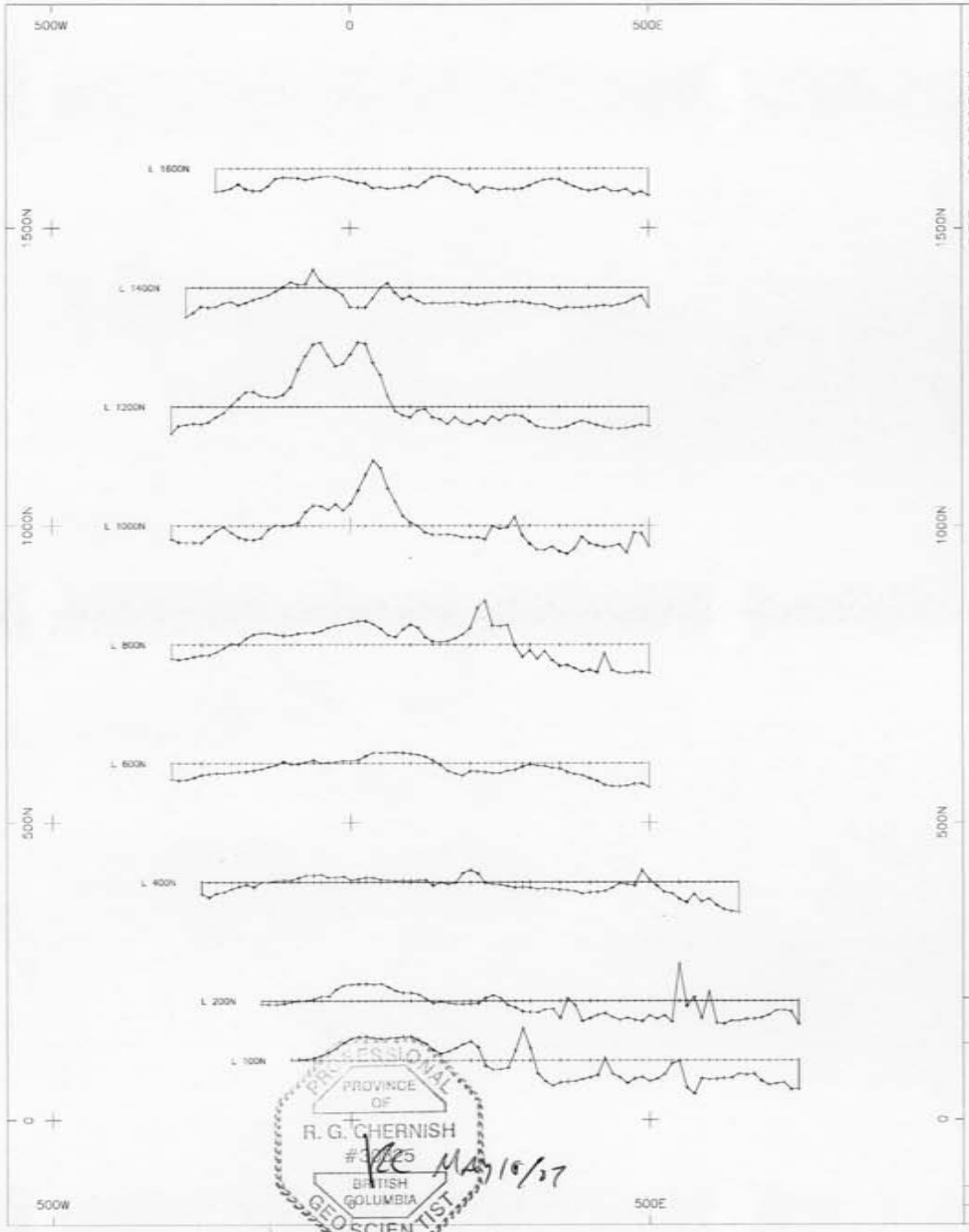
R. G. CHERNISH
30825
GEOSCIENTIST
MAY 9/07



SURVEY SPECIFICATIONS

survey performed	June/06
survey magnetometer	Scintrex ENVI
base magnetometer	Scintrex ENVI
type	proton
measurement	total field
units	nanoTesla
diurnal corrections	base station
data interval	12.5 metres
profile base	57000 nT
profile scale (at 1:5000 scale)	500 nT/cm

N

0 100 200 300 400

METERS

MANSON CREEK RESOURCES LTD.

PALOMINO PROPERTY

HOUSTON AREA, B.C.

Magnetometer Survey

Profiles

DRAWN BY: ors | DATE: June/06

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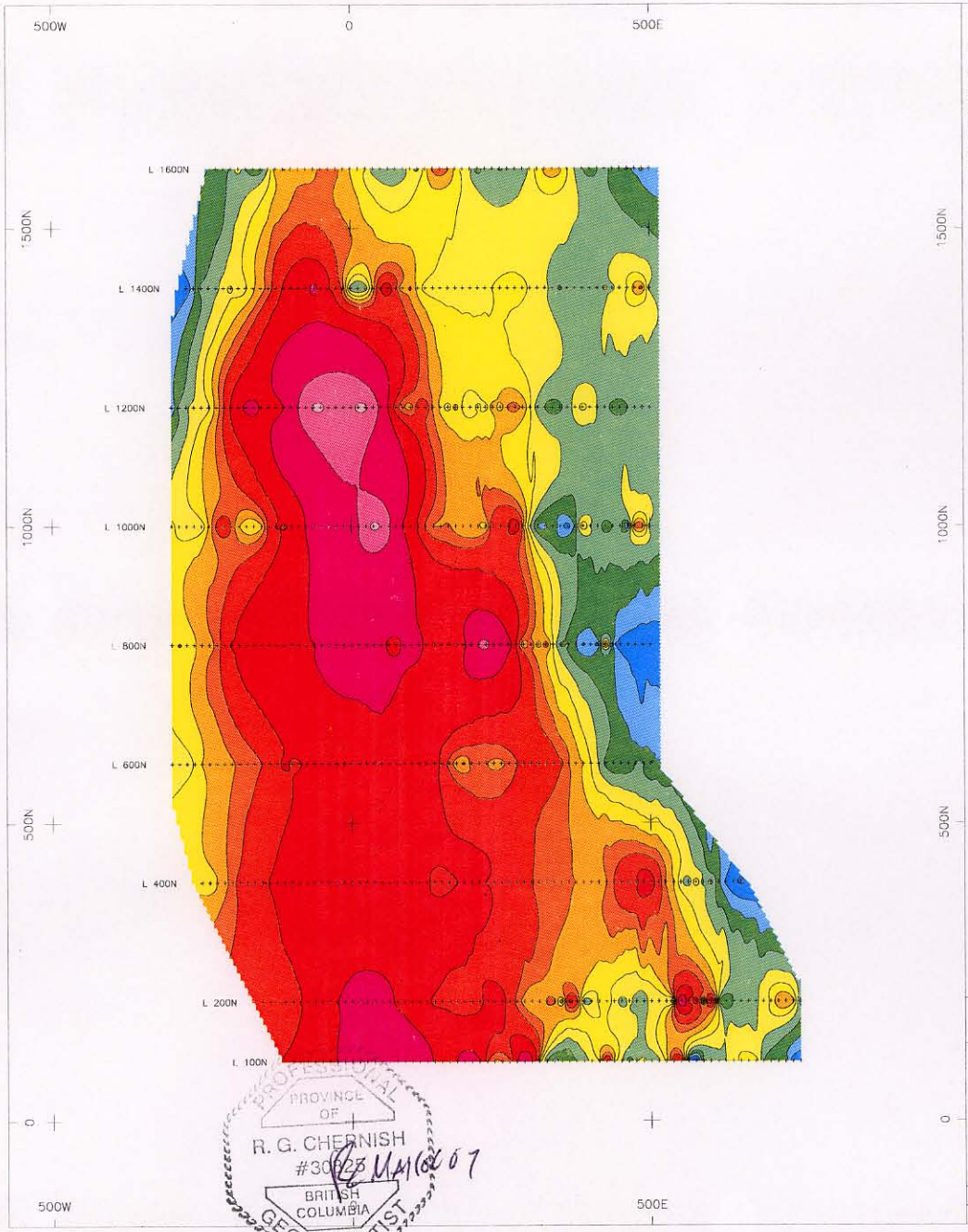
15
GEOSCIENTIST
May 10/07



SURVEY SPECIFICATIONS

survey performed	June/06
survey magnetometer	Scintrex ENVI
base magnetometer	Scintrex ENVI
type	proton
measurement	total field
units	nanoTeslas
diurnal corrections	base station
data interval	12.5 metres

MANSON CREEK RESOURCES LTD.

PALOMINO PROPERTY

HOUSTON AREA, B.C.

Magnetometer Survey

Contour Plan

DRAWN BY: ars | DATE: June/06

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PROVINCE OF BRITISH COLUMBIA
R. G. CHERNISH
#30123
GEOSCIENTIST
MAY 02 07

APPENDIX 5 DRILL LOG

Palamena Property Stone Bell Lode

Hole MP1-06 Azimuth _____ Start date _____
UTM E _____ Dip _____ End date _____ Sheet 1 of _____
UTM N _____ Total depth 834 feet Logged by S. Ebert

feet / m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
0				Overburden 0 to 61 feet								
10'												
20'												
30'												
40'												

Hole MP1-06 | Azimuth | Start date
UTM E | Dip | End date | Sheet 2 of
UTM N | Total depth | Logged by

m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
40				Overburden								
50												
60				61'								
		epi calcite	0	Dark gray angular pebbly S.S. volcaniclastic 1 to 5% epidote, thin mm size white calcite veinlets with thin pink felsic(?) selvages. Moderately magnetic trace specular hematite as blebs, minor pink clay - sericite?	0	0	tr.					
				68' approx contact								
70		5-10% ep chlorite calcite mag.		68' to F.G. andesite propylitic alteration Undivided fine to med grained dark gray to green volcanic, locally sub mm felt lathe + mm size biotite crystals. F.G. andesitic crystal tuff or flows 5-10% epidote, locally 10-30cm zones with 40% epidote 1-3% disseminated specular hematite, thin calcite veinlets with minor qtz + tan carbonate locally biotite crystals alt to chlorite locally tan-green with epidote - feldspar (?) phenos mod to strongly magnetic								
80'												

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 3 of ____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Copy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
80	✓	as above	0	fg. andesite with mm to sub mm felt + bio crystals cont mod epi – chl – calc, locally some fg black biotite (magmatic?), locally matrix to dark chlorite mod to strongly magnetic	0	0	tr					
90	✓											
100	✓											
110	✓											
120	✓											

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 4 of ____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
120	✓			As above								
	✓											
130												
	✓											
	✓			calcite veinlets + thin pink soft clay (?) vein.								
140												
	✓			patchy epi - carb bleach								
150												
	✓											
160'				Small bx zone = yellow brown Fe - carbonate matrix								

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 5 of ____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
160	✓		0		0	0						
170	✓											
180	✓			fg andesite rock as above chlorite alt. ~5% epi + calcite veining pink clay veining, minor diam specularite								
190	✓											
200	✓											

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 6 of ____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
200	✓	epi chl ± sericite spec		Small 1-2cm irregular qtz veins, white milky no selvedges med gr. andesite foliated to crystals Some foliation to pale green sericite discrimination spec. here.	0	o	tr.					
210	✓											
220	✓			tan clay - carbonate vein. blotchy, around qtz-carbonate veinlets (biotite to sericite or clay) micro brx w/ epidote matrix over 5cm 227m tr. ccpy								
230	✓			1-3 zones to 5cm of 60% green epidote		tr.						
240	✓				tr							

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 7 of ____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
240	✓			5-10% ep', chlorite, calcite	tr	O						
	✓											
250												
	✓											
260				2 cm clot of coarse specular hematite with mm size blebs of ccpy	tr	tr						
	✓											
				267' small py in fracture	05%							
270	✓											
				minor shears	tr							
	✓											
				279'								
280	O : D			pebbly ss volcaniclastic								

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 8 of ____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
280				chlorite - ep - calcite minor specularite tr. py + ccpy calcite veinlets								
				298'								
290				f.g. feld-bio andesite trace irregular ctc chlor veins with bleached selvages increase in chlorite alteration, chlorite abundant along planes								
300		chlorite alt. of py ± calcite		chlorite planes with pyrite + fg. pyrite cubes	0.5% py							
310				310m 3mm chlorite epidote vein with a pinkish feldspar halo minor late pinkish clay veinlets								
320												

Hole ______ Azimuth ______ Start date ______
UTM E ______ Dip ______ End date ______ Sheet 9 of ____
UTM N ______ Total depth ______ Logged by ______

m	Lithic log	Alt.	Min.	Description	Py	Copy	Mag.	Veins per m #/ave size	From	To	Sample #	Reco-very
320				Chl-epi alt vlc cont. small patches = 60% epi minor qtz veins, irregular + pi magnetic Spec hem 1-5%	tr M	0	tr					
330												
340												
350												
360												

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 10 of ____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Copy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
360	✓			Strong epi-chlo ± calcite vein	tr 0.25%	O	tr 0.5%					
				disseminated								
	✓											
370				Strong magnetite								
	✓											
	✓											
380												
	✓											
390	✓			minor pink clay veins								
	✓											
400												

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 11 of _____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Copy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
400				f.s. felsic - h.o plagioclase andesite Strong magnetic								
410				415								
420				dark gray crystal - lithic andesite tuff								
430												
440												

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 12 of ____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
440				propylitic alt cont	tr	0						
				↓ weaker chlorite-epi alt very minor calcite vein								
450												
460												
470				gray felsic-bio crystal-lithic tuff cont 2-5% epi, minor chlorite locally 10%								
480												

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 13 of _____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
480				propylitic alt crystal lithic tuff cont								
490												
500												
510												
520												

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 14 of _____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Cpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
520												
				propylitic alt lithic crystal lith tuff + calcite veins								
540												
560												

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 15 of _____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Ccpy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
560			O	propylitic + carbonate veins.	0.5% Py							
570												
580				581'								
590	Shear Zone			Shear zone ~30° to core axis Carbonate - clay - chlorite zone in shearing + Py 591'	1% Py							
600			weak ?	f.g. andesite + feld phen dark grey + magnetic Strong chlorite, very fg. feldspars appear to be altered to sericite Py veinlets + Py blebs	5% Py 0.5							

Hole _____ Azimuth _____ Start date _____

UTM E _____ Dip _____ End date _____ Sheet 16 of _____

UTM N _____ Total depth _____ Logged by _____

m	Lithic log	Alt.	Min.	Description	Py	Copy	Mag.	Veins per m #/ave size	From	To	Sample #	Recovery
600	✓ ✓	epi chl calc		2-5% epidote, variable chlorite + calcite veins magnetic, minor spec hematite	0.25 %	0	dr					
	clay chlor shear			606 to 607.5' soft clay-chlorite shear + spec hem (rust)								
610	✓											
	clay chlor shear			612-614' soft clay-chlorite shear								
	✓ ✓											
620								10 to 20 hairline calcite vein per m				
	✓											
630	✓											
	✓											
	✓											
640												

HOLE _____
CR PROJECT JULY 2005
GEOLOGIST _____
date logged _____

PAGE 17 OF _____

meters	Lithic	Alt	description	Py	Cu	Sample #	Recovery
640	V		propylitic alt wk cont qtz-calcite veinlets + micro brx ~ 1% py	1% py			
650	V						
660	V		660' start of strong white qtz + calcite veins				
670	V		10, 5mm veins per m				
680	V		tr cpy ? 1% + py				
690	✓						

HOLE _____
CR PROJECT JULY 2005
GEOLOGIST _____
date logged _____

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meters	Lithic	Alt	description	Py	Cu	Sample #	Recovery
690			692m: 10cm zone qtz-carb vein + bands of cpy	1-2% Py			
				1% cpy			
				tr cpy			
700			veins have 50% white qtz + 50% white carbonate				
				8, 0.5 cm wide qtz-carb veins			
	shear		715 to 717' 2' wide clay-chlorite-carbonate shear zone 70° to C.A.				
710							
720				tr cpy			
730							
	shear		730 to 734' 70° to C.A. reddish clay-chl-carb shear				
740							

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CR PROJECT JULY 2006
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feet meters	Lithic	Alt	description	Py	Cu	Sample #	Recovery
740	v		cont as above	tr cpy	1-2% py		
			Coarse felt plag arkosic				
750'							
	v		757'				
	+	sericite chlorite	757 to 804'	tr cpy	1% py		
760			Light gray feldspar-qtz porphyry				
	+		30% 1-2mm felt phenos (alt to sericite), 5% 1-4mm qtz eyes, aphanetic groundmass				
	+						
770			minor 1 to 3mm pinks Mn-carbonate veins	5, 0.5cm qtz-carb veins per m			
	+						
			py veinlets				
	+		minor cpy in veinlets				
780							
	+						
	+						
790							

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meters	Lithic	Alt	description	Py	Cu	Sample #	Recovery
790	+		QFP cont tan brown mineral bleached biotite ? 803' 1cm qtz veinlet 804'				
800	+						
810	V		fg. andesite dike 5-10% epidote + chlor 804 to 807' 10% py. 1-2% py mo<py calcite veins 10-2mm per m tr cpy				
820	V						
830	V						
			834' E.O.H.				

APPENDIX 6 COST ALLOCATION

Palomino 2006 Drilling Summary
Hole MP1-2006

1). $19,182.00.....Drilling: 834' @23.00/ft

Sept. 20 - Oct. 10, Install 61' casing, core 773'

2). $2,100.00.....Labour: Mobilization/demobilization, 7 days @ $300.00/day

3). $1,497.57.....Fuel: Diesel (truck) 439.8 liters, Gas (drill and pumps) 1,136.1 liters.

4). $1,800.00.....Diesel pickup: (one month rental)

5). $900.00.....Hyab: 12 hours @ $75.00.hr

6). $600.00.....Sample processing: 2 days @ $300.00/day

7). $363.00.....Core boxes

8). $125.11.....Shipping: Greyhound samples to Kamloops

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10). $26,567.68 For assessment purposes

Geophysical Program

Geologist	$2,161.25
Truck rental/fuel	$913.94
Airfare	$505.87
Accom and food(RC and Geophys Crew)	$1,190.05
IP contractor billing	$12,646.10
Total	$17,417.21

PROJECT SUB TOTAL $43,984.89

ADDTITIONAL DRILLING EXPENSES	
ASSAYS	$2,122.22
GEOLOGIST TIME	$1,000.00
TRUCK RENTAL/FUEL	$145.96
AIRFARE	$376.48
ACCOMODATION	$177.46
TOTAL	**$47,807.01**

MANSON CREEK RESOURCES LTD.

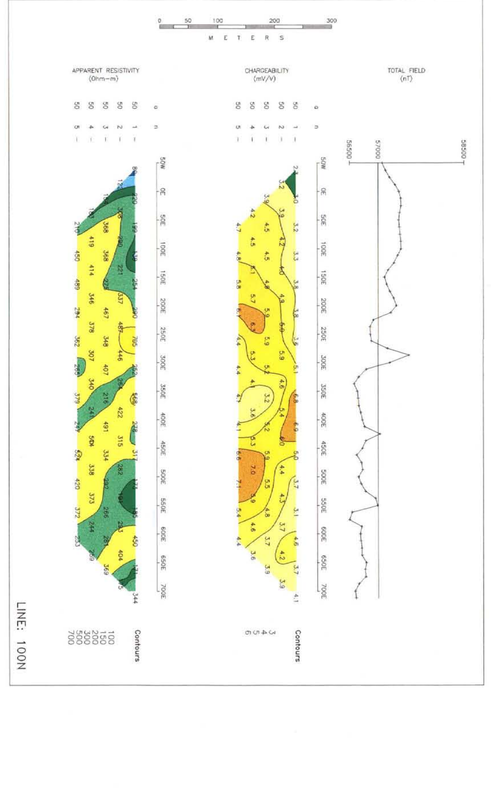
PALOMINO PROPERTY, HOUSTON AREA, B.C.

LINE: 100N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June/06

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec

Current electrode east of potential electrodes (array heading W)
Mx Chargeability is for the interval 690-1050 msec after shutoff
Magnetometer Survey: Scintrex ENVI total field magnetometers



MANSON CREEK RESOURCES LTD.

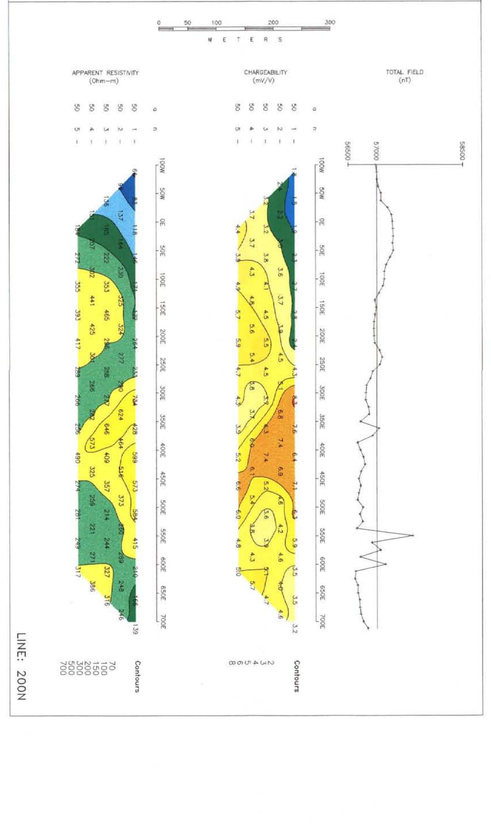
PALOMINO PROPERTY, HOUSTON AREA, B.C.

LINE: 200N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June/06

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec

Current electrode east of potential electrodes (array heading W)
Mx Chargeability is for the interval 690-1050 msec after shutoff
Magnetometer Survey: Scintrex ENVI total field magnetometers



MANSON CREEK RESOURCES LTD.

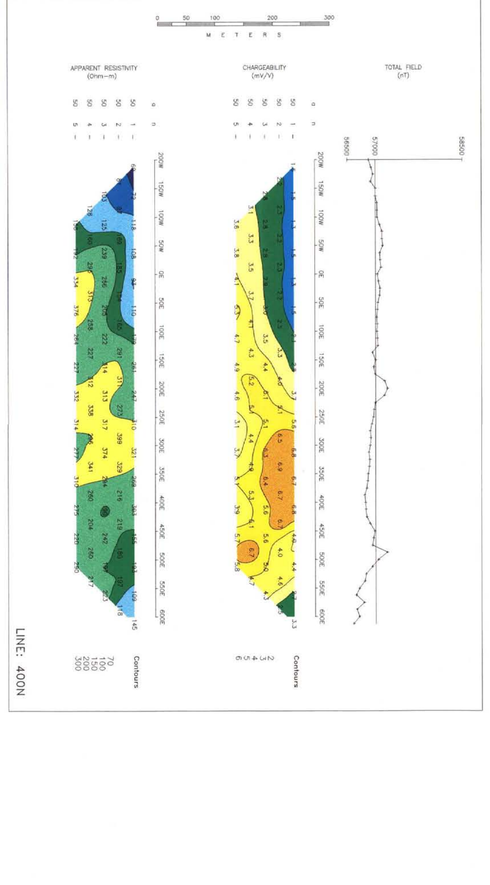
PALOMINO PROPERTY, HOUSTON AREA, B.C.

LINE: 400N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June/06

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec

Current electrode east of potential electrodes (array heading W)
Mx Chargeability is for the interval 690-1050 msec after shutoff
Magnetometer Survey: Scintrex ENVI total field magnetometers



MANSON CREEK RESOURCES LTD.

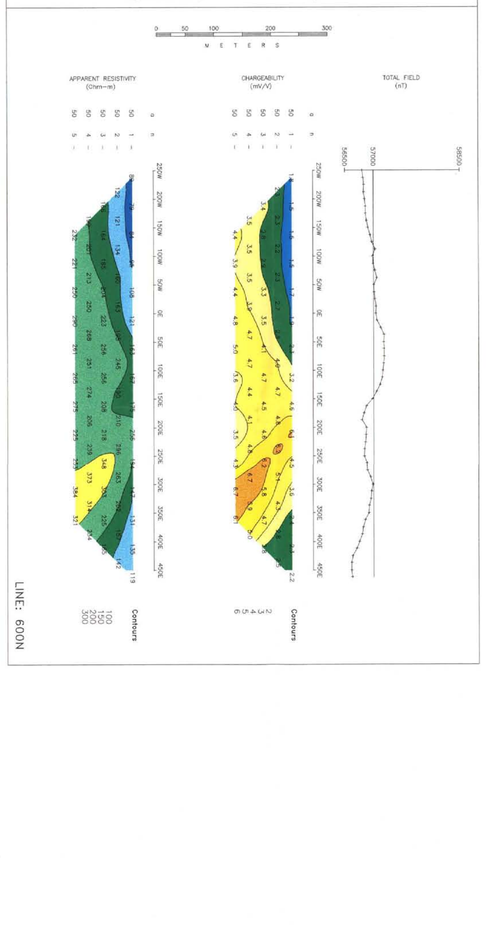
PALOMINO PROPERTY, HOUSTON AREA, B.C.

LINE: 600N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June/06

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec

Current electrode east of potential electrodes (array heading W)
Mx Chargeability is for the interval 690-1050 msec after shutoff
Magnetometer Survey: Scintrex ENVI total field magnetometers



MANSON CREEK RESOURCES LTD.

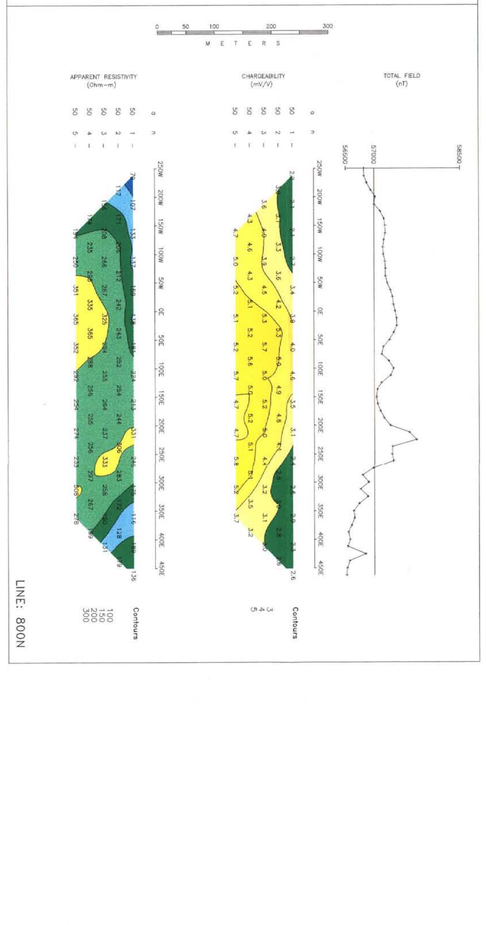
PALOMINO PROPERTY, HOUSTON AREA, B.C.

LINE: 800N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June/06

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec

Current electrode east of potential electrodes (array heading W)
Mx Chargeability is for the interval 690-1050 msec after shutoff
Magnetometer Survey: Scintrex ENVI total field magnetometers



MANSON CREEK RESOURCES LTD.

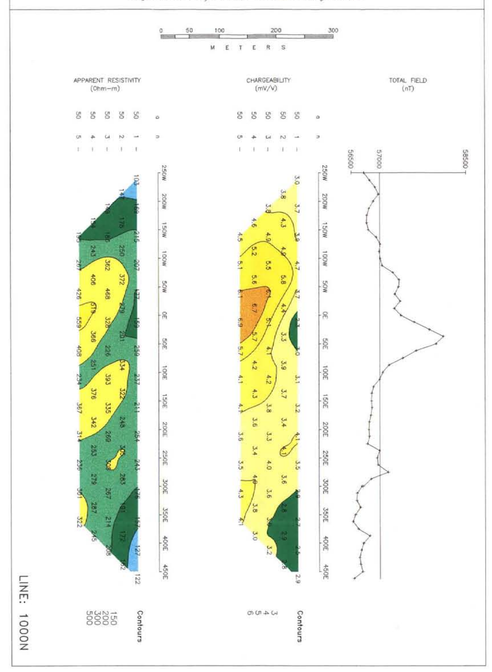
PALOMINO PROPERTY, HOUSTON AREA, B.C.

LINE: 1000N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June/06

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec

Current electrode east of potential electrodes (array heading W)
Mx Chargeability is for the interval 690-1050 msec after shutoff
Magnetometer Survey: Scintrex ENVI total field magnetometers



MANSON CREEK RESOURCES LTD.

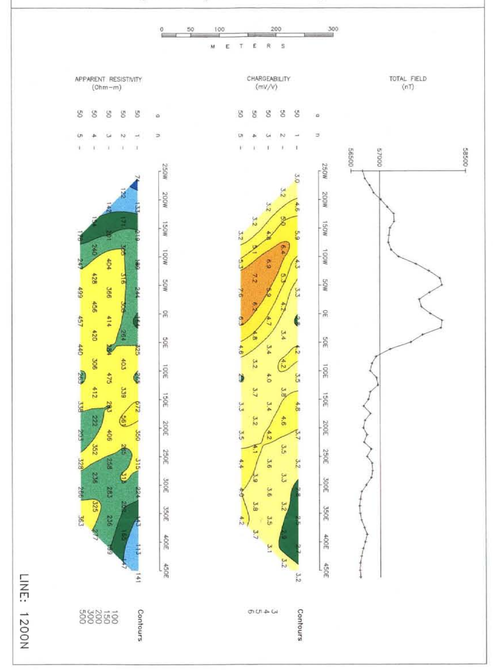
PALOMINO PROPERTY, HOUSTON AREA, B.C.

LINE: 1200N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June/06

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec

Current electrode east of potential electrodes (array heading W)
Mx Chargeability is for the interval 690-1050 msec after shutoff
Magnetometer Survey: Scintrex ENVI total field magnetometers



MANSON CREEK RESOURCES LTD.

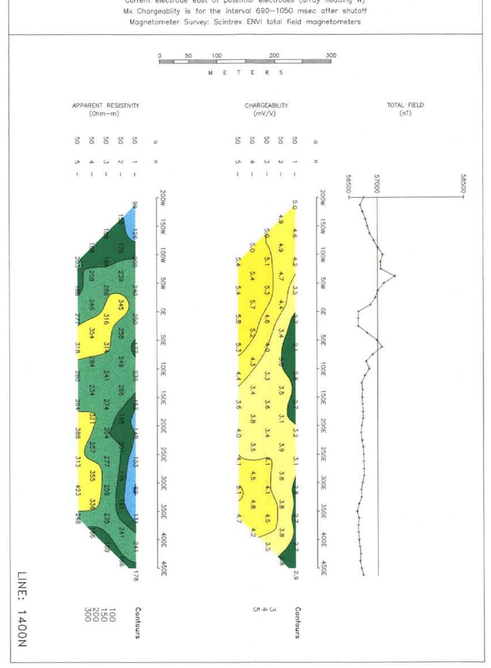
PALOMINO PROPERTY, HOUSTON AREA, B.C.

LINE: 1400N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June/06

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec

Current electrode east of potential electrodes (array heading W)
Mx Chargeability is for the interval 690-1050 msec after shutoff
Magnetometer Survey: Scintrex ENVI total field magnetometers



MANSON CREEK RESOURCES LTD.

PALOMINO PROPERTY, HOUSTON AREA, B.C.

LINE: 1600N

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June/06

Pole-Dipole Array
Scintrex IPR-12
Pulse Rate: 2 sec

Current electrode east of potential electrodes (array heading W)
Mx Chargeability is for the interval 690-1050 msec after shutoff
Magnetometer Survey: Scintrex ENVI total field magnetometers