1995 ASSESSMENT REPORT

Glacial Lake Properties

MAYO MINING DISTRICT,
YUKON TERRITORY, N.T.S. 106C 13 & 14

GEOLOGICAL , GEOCHEMICAL & GEOPHYSICAL

BARB Mineral Claims 1 to 18
BLOOM Mineral Claims 1 to 22
KEY Mineral Claims 25 to 38

Exploration program conducted between :
July 22 to October 02, 1995

Prepared for

WEST LAKE LTD.

St. Vincent and Grenadines Corp.
Office at 50 Talker, CHI 8001, Zurich SWITZERLAND

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Mining & Metallurgical Consultant

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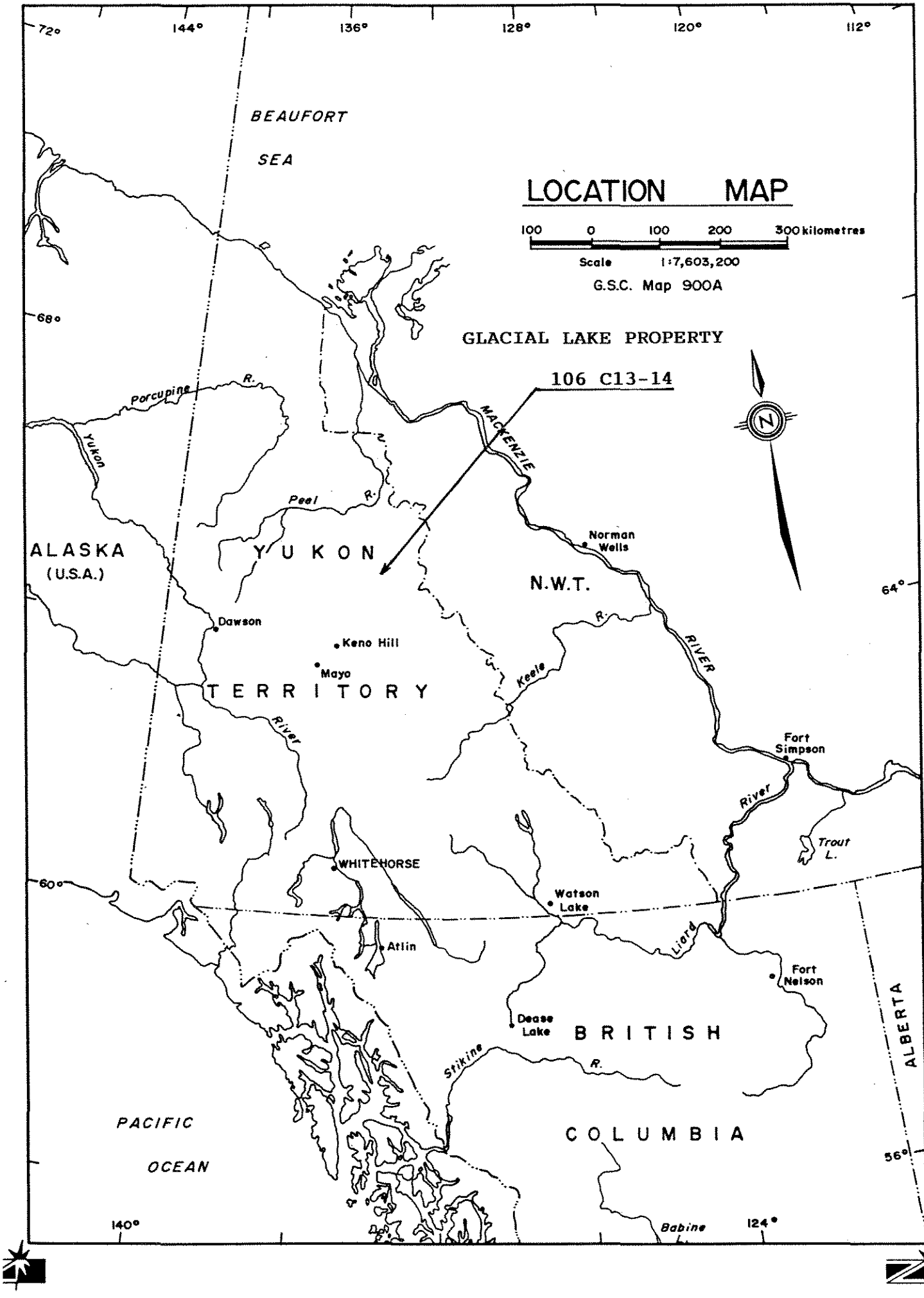
VANCOUVER, B.C.
(604) 926 0593 & 926 1401

GLACIAL LAKE EXPLORATION PROJECT

TABLE of CONTENTS

LIST OF FIGURES & ILLUSTRATIONS

LIST OF APPENDICES


LOCATION MAP
100 0 100 200 300 kilometres
Scale 1:7,603,200
G.S.C. Map 900A
GLACIAL LAKE PROPERTY
106 C13-14
BEAUFORT SEA
PACIFIC OCEAN
ALASKA (U.S.A.)
YUKON TERRITORY
N.W.T.
BRITISH COLUMBIA
ALBERTA
Porcupine R.
Yukon R.
Peel R.
MACKENZIE R.
Dawson
Keno Hill
Mayo
Norman Wells
Keele R.
MACKENZIE RIVER
Fort Simpson
Liard River
Trout L.
WHITEHORSE
Watson Lake
Atlin
Fort Nelson
Dease Lake
Stikine R.
Babine
72°
144°
136°
128°
120°
112°
68°
64°
60°
56°
140°
124°

GLACIAL LAKE PROJECT, YT.
N.T.S. 106C 13/14

I. INTRODUCTION

The geology of the region, covered by the Glacial Lake properties under option to WEST LAKE Ltd., is outlined in this report. The data is based on the exploration program carried out by Zelon Enterprises Ltd. from July 22 to October 02 1995, under the direction of J. H. HAJEK (Fig 01).

This report details geophysical, geological, physical trenching and geochemical prospecting data taken during this period. Mineral occurrences along with copper-cobalt prospects have attracted exploration projects since 1960 and has been pursued within this program.

It also details expenditures made on behave of a joint venture consisting of MONTORO RESOURCES LTD, a Vancouver listed stock exchange company and WEST LAKE LTD.

1. Property and Ownership

The properties consists of 54 mineral claims covering approximately 2700 acres. The claims are registered in the Mayo Mining District, Yukon Territory (Figures 2 & 3).

West Lake Ltd., a St. Vincent and Grenadines Corp. office located at 50 Talker, CH 8001 Zurich SWITZERLAND, is in the process of acquiring 80% ownership through an agreement with both Zelon Enterprises Ltd. and the owners who retain a 20 % interest in the group of claims.

Original Claim Ownership is as follows:

BARB 1 TO 18 = 18 claims

Claim	Grant #	Located	Recorded	Lapse Date	Ownership
Barb 1	YB43385	Sept 22, 1994	Sept 28, 1994	Sept 28, 1995	D.H.
Barb 2	YB43386	Sept 22, 1994	Sept 28, 1994	Sept 28, 1995	D.H.
Barb 3	YB43387	Sept 22, 1994	Sept 28, 1994	Sept 28, 1995	D.H.
Barb 4	YB43388	Sept 22, 1994	Sept 28, 1994	Sept 28, 1995	D.H.
Barb 5	YB43389	Sept 22, 1994	Sept 28, 1994	Sept 28, 1995	D.H.
Barb 6	YB43390	Sept 22, 1994	Sept 28, 1994	Sept 28, 1995	D.H.
Barb 7	YB43391	Sept 22, 1994	Sept 28, 1994	Sept 28, 1995	D.H.
Barb 8	YB43392	Sept 22, 1994	Sept 28, 1994	Sept 28, 1995	D.H.
Barb 9	YB43566	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
Barb 10	YB43567	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
Barb 11	YB43568	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
Barb 12	YB43569	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
Barb 13	YB43570	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
Barb 14	YB43571	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
Barb 15	YB43572	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
Barb 16	YB43573	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
Barb 17	YB43574	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
Barb 18	YB43575	Sept 23, 1994	Oct 04, 1994	Oct 04, 1995	D.H.

BLOOM 1-22 = 22 claims

Claim	Grant #	Located	Recorded	Lapse Date	Ownership
BLOOM 1	YB43576	Sept 22, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
BLOOM 2	YB43577	Sept 22, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
BLOOM 3	YB43578	Sept 22, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
BLOOM 4	YB43579	Sept 22, 1994	Oct 04, 1994	Oct 04, 1995	D.H.
BLOOM 5	YB43580	Sept 22, 1994	Oct 04, 1994	Oct 04, 1995	J.H.
BLOOM 6	YB43581	Sept 22, 1994	Oct 04, 1994	Oct 04, 1995	J.H.
BLOOM 7	YB43582	Sept 22, 1994	Oct 04, 1994	Oct 04, 1995	J.H.
BLOOM 8	YB43583	Sept 22, 1994	Oct 04, 1994	Oct 04, 1995	J.H.
BLOOM 9	YB43628	Sept 23,1994	Oct 05, 1994	Oct 05, 1995	J.H.
BLOOM 10	YB43629	Sept 23,1994	Oct 05, 1994	Oct 05, 1995	J.H.
BLOOM 11	YB43630	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.
BLOOM 12	YB43631	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	J.H.
BLOOM 13	YB43632	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.
BLOOM 14	YB43633	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	J.H.
BLOOM 15	YB43634	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.
BLOOM 16	YB43635	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.
BLOOM 17	YB43636	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.

BLOOM 18	YB43637	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.
BLOOM 19	YB43638	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.
BLOOM 20	YB43639	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.
BLOOM 21	YB43640	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.
BLOOM 22	YB43641	Sept 29,1994	Oct 05, 1994	Oct 05, 1995	D.H.

KEY 25-38 = 14 claims

Claim	Grant #	Located	Recorded	Lapse Date	Ownership
Key 25	YB43490	Sept 29,1994	Oct 04,1994	Oct 04,1995	D.H.
Key 26	YB43491	Sept 29,1994	Oct 04,1994	Oct 04,1995	D.H.
Key 27	YB43492	Sept 29,1994	Oct 04,1994	Oct 04,1995	D.H.
Key 28	YB43493	Sept 29,1994	Oct 04,1994	Oct 04,1995	D.H.
Key 29	YB43494	Sept 29,1994	Oct 04,1994	Oct 04,1995	J.H.
Key 30	YB43495	Sept 29,1994	Oct 04,1994	Oct 04,1995	J.H.
Key 31	YB43496	Sept 29,1994	Oct 04,1994	Oct 04,1995	J.H.
Key 32	YB43497	Sept 29,1994	Oct 04,1994	Oct 04,1995	J.H.
Key 33	YB43498	Sept 29,1994	Oct 04,1994	Oct 04,1995	J.H.
Key 34	YB43499	Sept 29,1994	Oct 04,1994	Oct 04,1995	J.H.
Key 35	YB43500	Sept 29,1994	Oct 04,1994	Oct 04,1995	D.H.
Key 36	YB43501	Sept 29,1994	Oct 04,1994	Oct 04,1995	D.H.
Key 37	YB43502	Sept 29,1994	Oct 04,1994	Oct 04,1995	D.H.
Key 38	YB43503	Sept 29,1994	Oct 04,1994	Oct 04,1995	D.H.

A TOTAL OF 18 + 22 + 14 claims = 54 claims

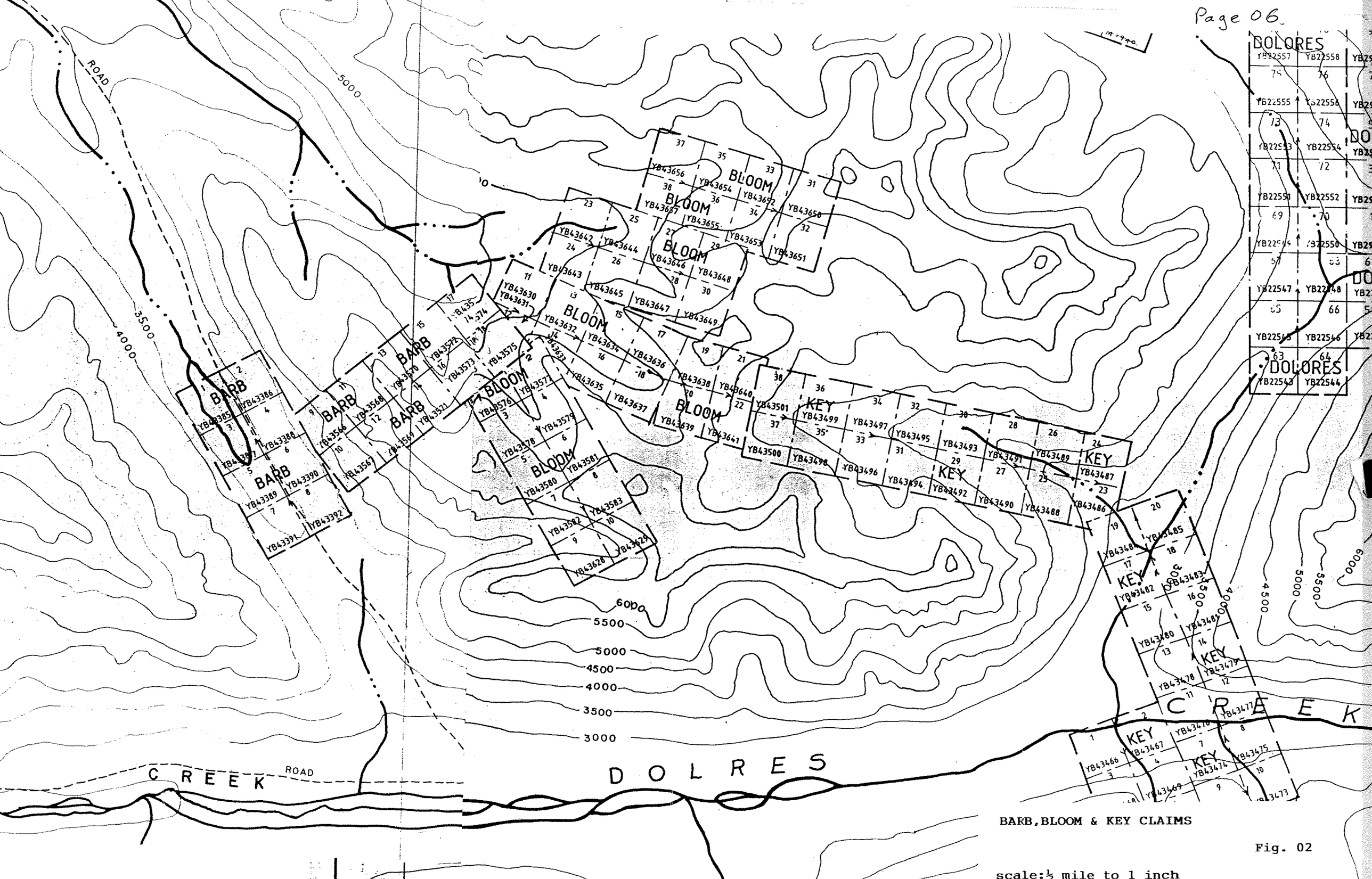
The application is herewith made with the mining recorder to record the 1995 year representation of work for an additional two years period on the following claims groupings (Fig 03 & 04):

(A) BARB 2 ,4 ,5 ,7, & 9 representing BARB 1,2,3,4,5,7,9,11,13, & 15
$2,000.00 WORK to be filled which started July 27, 1995.
12 cubic yards blasting over 4 showings and 6,000 meters of line cutting.
each trench is 3 meters long x 1 m wide x 1 m deep = 3 cubic meters
2 men x 3 days = 6 man / days
line cutting: 2 men x 2 days = 4 man /days
geological, geochemical & geophysics: 8 man / days
TOTAL: 18 man / days with expenditure of $ 11,201.00

(B) BARB 6 , 8 , 10 , 16 , BLOOM 1 & 3 representing BARB 6, 8, 10, 14, 16, BLOOM 1, 3 ,5 ,7 ,9, & 10 .
$2,400 WORK to be filled which started 27 July, 1995.
16 cubic yards blasting over 6 showings & 8,000 meters of line cutting.
each trench is 3 m long x 1m x 1 m = 3 cubic meters of rocks
2 men x 3 days = 6 man / days
line cutting-flagging: 2 men x 2 days = 4 man / days
geological, geochemical & geophysics: 8 man / days
TOTAL: 18 man / days with expenditure of $ 13,652.00

(C) BARB 17 & 18, BLOOM 2, 4, 12 & 14 representing BARB 17, 18, BLOOM 2, 4, 6, 8, 12, 14, 16, 18, 20, 22, KEY 37, 35, 33, & 31.
$3,200 WORK to be filled which started 3 august, 1995.
10 cubic yards blasting over 10 showings & 4,000 meters of line cutting.
each trench is 1m long x 1m x 1m = 1 cubic meter of rocks
2 men x 2 days = 4 man / days
line cutting: 2 men x 2 days = 4 man / days
geological, geochemical & geophysical: 4 man / days
TOTAL: 12 man / days with expenditure of $ 13,144.00

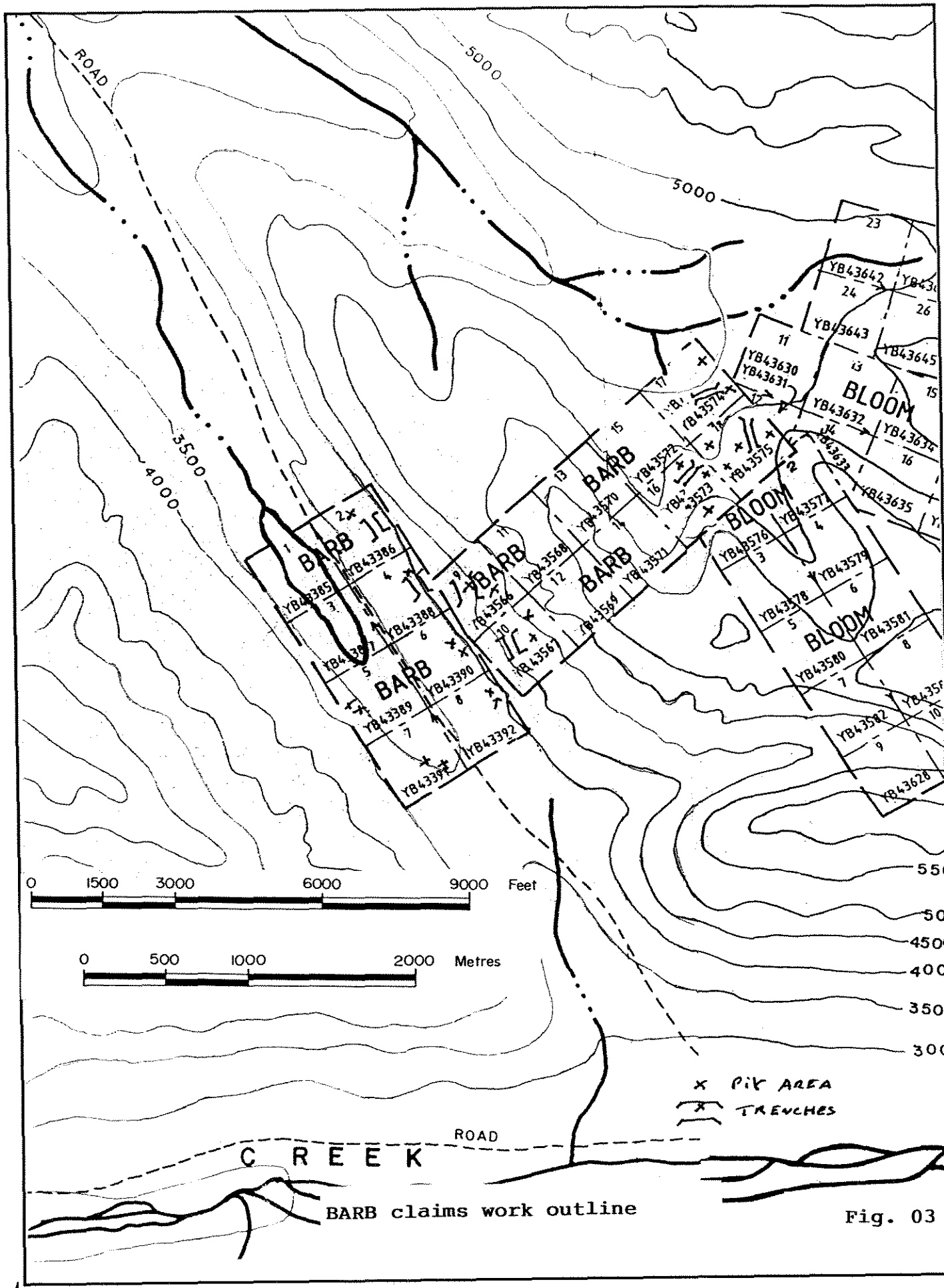
(D) BLOOM 11, 13, 15, & 17 representing BLOOM 11, 13, 15, 17, 19, 21, KEY 38, 36, 34, 32, 30, 29, 28, 27, 26, & 25.
$3,200 WORK to be filled which started 3 August, 1995.
12 cubic yards blasting over 12 showings & 2,000 meters of line cutting.
each trench is 1m long x 1m wide x 1m deep = 1 cubic meter of rocks
3 men x 2 days = 6 man / days
line cutting & survey : 2 men x 1 day = 2 man / days
geological, geochemical & geophysical: 3 man / days
TOTAL: 11 man / days with expenditures of $ 14,725.00



BARB,BLOOM & KEY CLAIMS

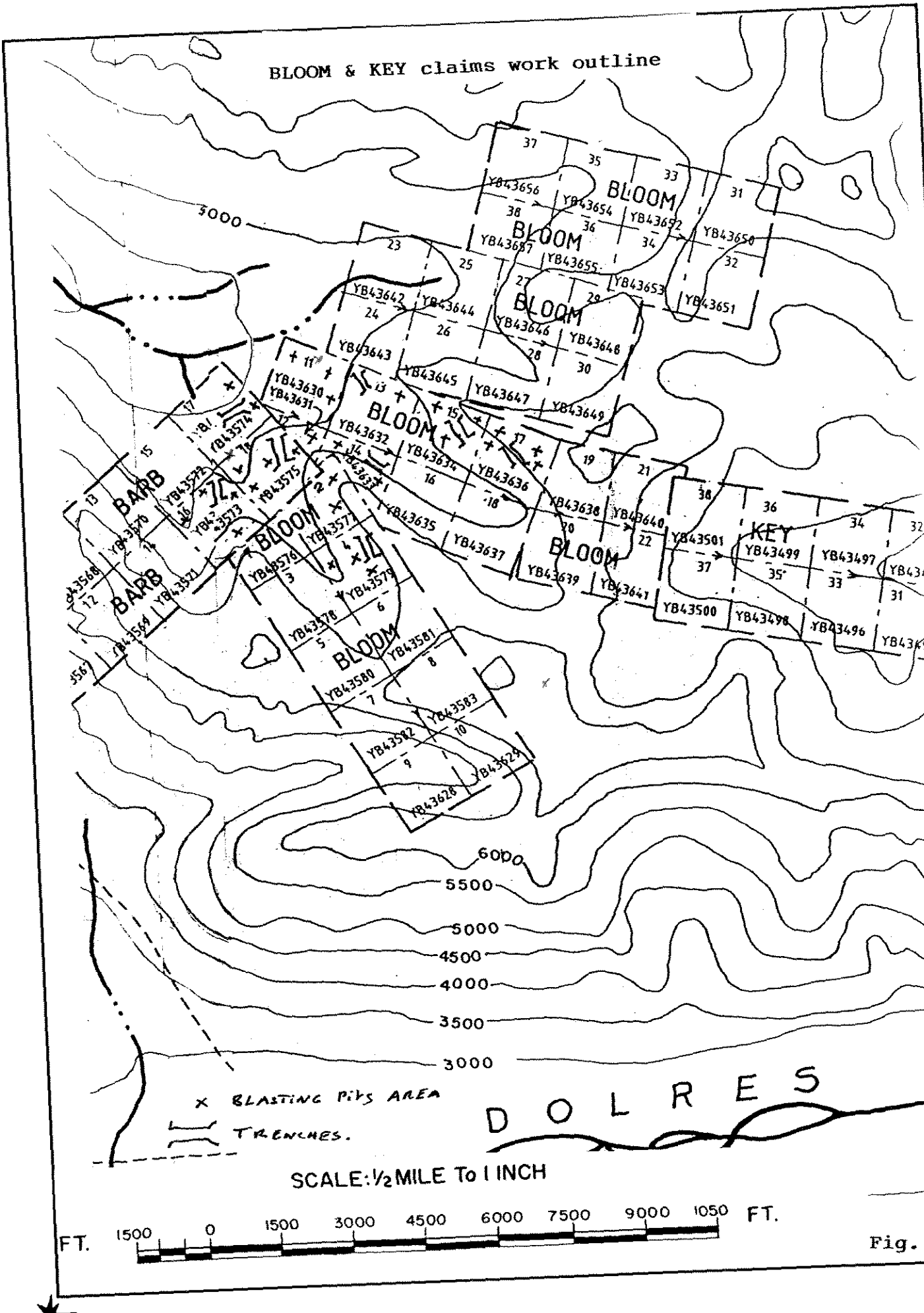
Fig. 02

scale:½ mile to 1 inch



BARB claims work outline

Fig. 03


BLOOM & KEY claims work outline
BLOOM
BARB
KEY
DOLRES
YB43656
YB43654
YB43652
YB43650
YB43657
YB43655
YB43653
YB43651
YB43642
YB43644
YB43646
YB43648
YB43643
YB43645
YB43647
YB43649
YB43630
YB43631
YB43632
YB43634
YB43636
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YB43639
YB43641
YB43574
YB43572
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YB43577
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YB43578
YB43581
YB43580
YB43583
YB43582
YB43629
YB43628
YB43570
YB43571
YB43569
YB43568
YB43501
YB43499
YB43497
YB43500
YB43498
YB43496
3000
3500
4000
4500
5000
5500
6000
X BLASTING PITS AREA
TRENCHES.
SCALE: ½ MILE To 1 INCH
FT. 1500 0 1500 3000 4500 6000 7500 9000 1050 FT.

Fig. 04

2. Location & Exploration Objectives

The GLACIAL LAKE project is located north of the Dolores Creek main valley which drains into the northerly flowing Bonnet Plume river. The project is 180 kilometers north-west of MAYO, Yukon Territories; the closest supply center.

It is comprised of three areas:

- The Glacial Lake Valley, covered by the Barb claims
- Bloom Claims, extending to the northeast
- Key Claims located on a western creek tributary of Dolores Creek.

The 1995 program concentrated on geological mapping-prospecting, geophysical magnetic data acquisition, and geochemical evaluation sampling. Geological mapping concentrated on fault breccias and their structural setting. Most of the accessible area is under cover in valley fill or on very steep slope and shear cliffs.

The project is located 150 kilometers North-East of Keno Hill, Mayo Mining District Yukon, in the Bonnet Plume Range (400 kilometers north of Whitehorse); refer to Fig. 01.

The BARB claims are located in map area 106C/13 &14, at 64° N latitude, 133° W longitude. The BLOOM CLAIMS are located in map 106C/14. The KEY CLAIMS are located in map 106C/14.

The claims are accessible by float or ski equipped aircraft to Glacial Lake (covered by the Barb claims), located 12 km. S-E of FAIRCHILD LAKE. A good winter road access to the area from Keno Hill is being used by several operators.

The geography of the Dolores Creek region is characterized mountainous with peaks up to 2,200 meters separated by " U " shape glacial valleys, of all sizes and shapes; most valley floors are at an altitude of 1,000 meters above sea level.

Vegetation consists of alpine sub-arctic with some boreal forest and grass in the sheltered valley floors. There is some soil and moss, but organic cover is thin even in timbered areas; restricting the soil sampling efforts to talus fines.

3. Personnel & Field Time Distribution

The following personnel took part in the 1995 exploration program on the Glacier Lake (106-C-13 & 14) properties:

HAJEK, J.H.	Project Manager Geochemist July 22 to October 02,1995.	Zelon Enterprises Ltd. Vancouver, B.C.
Mc Gowan, Ed.	Senior Geophysicists Consultant July 22 to August 30, 1995	Diamond E Explorations Ltd. Calgary, Alberta
HAJEK, Patrick	Engineering Physics Programmer/Operator July 22 to October 01,1995.	Zelon Enterprises Ltd. Vancouver, B.C.
Engelbert, M	Geophysical Operator Sampler July 22 to August 19,1995.	Zelon Enterprises Ltd. Vancouver, B.C.
Hajek, Daniel	Mining Technician Drilling/Blasting July 22 to September 05,1995.	Zelon Enterprises Ltd. Vancouver, B.C.
Kraft, Troy	Field Assistant Drilling/Blasting July 22 to September 05,1995.	Zelon Enterprises Ltd. Vancouver, B.C.
Keyser, Harmen	Helicopter Pilot Base Manager July 28 to September 17, 1995	Trans North Helicopters Mayo, Yukon

Ferychuk, Ono	Float plane Pilot	Blacksheep Aviation Whitehorse, Yukon

August 01 to October 06,1995.

A base camp was established on the south end of GLACIER LAKE during the period of July 28 to October 06, 1995. Some 60 man days were spent on this exploration project. Distribution per claim grouping as per affidavit of expenditures is as follows:

BARB 1, 2, 3, 4, 5, 7, 9, 11, 13, & 15
$2,000.00 WORK to be filled which started July 27, 1995.
18 man / days with total expenditures of $ 11,201.00

BARB 6, 8, 10, 14, 16, BLOOM 1, 3, 5, 7, 9, & 10 .
$2,400.00 WORK to be filled which started 27 July, 1995.
18 man / days with total expenditures of $ 13,652.00

BARB 17, 18, BLOOM 2, 4, 6, 8, 12, 14, 16, 18, 20, 22, KEY 37, 35, 33 & 31.
$3,200.00 WORK to be filled which started 3 august, 1995.
12 man / days with total expenditures of $ 13,144.00

BLOOM 11, 13, 15, 17, 19, 21, KEY 38, 36, 34, 32, 30, 29, 28, 27, 26 & 25.
$3,200.00 WORK to be filled which started 3 August, 1995.
11 man / days with total expenditures of $ 14,725.00

II. GEOLOGY & MINERAL OCCURRENCES

Regionally, the area is predominantly underlain by middle to Late Proterozoic clastic & carbonate sedimentary rocks lying within the Wernecke Inlier. Four principal stratigraphic geological units occur in the region bounded by unconformities (table 01).

From oldest to youngest, they consist of:

- middle Proterozoic Wernecke Supergroup
- middle to Upper Proterozoic Pinguicula group
- upper Proterozoic Windermere Supergroup
- upper Proterozoic to Lower Paleozoic carbonate and sandstone.

1. Regional Geology and Structure

Geological mapping has been conducted in this region by the Geological Survey of Canada (Blusson 1974, Delaney 1980) and the Yukon geoscience office (1981-1993), fig. 09. Proterozoic rock are divided into an Helikian sequence known as Wernecke Supergroup.

Three groups define the Wernecke Supergroup representing 13,000 meters of Middle Proterozoic sediments and have the following type of deposition, starting with the lower sequence, table 01:

- Fairchild Lake Group: the lowermost, includes 4,000 meter sequences of shales, slates or siltstone with minor carbonate interbeds.

- The Quartet Lake Group: 5,000 m. of overlying slates, argillites & siltstones.

- Gillespie Lake Group conformably caps the sequence and is comprised of 4,000 meters of orange weathering dolomites, limestones & argillites.

Hadrynian rocks of late Proterozoic age lie unconformably over the previous units and are divided into the Pinguicula & Rapitan Group. They are host of massive sulfide zinc & lead deposits with silver & gold.

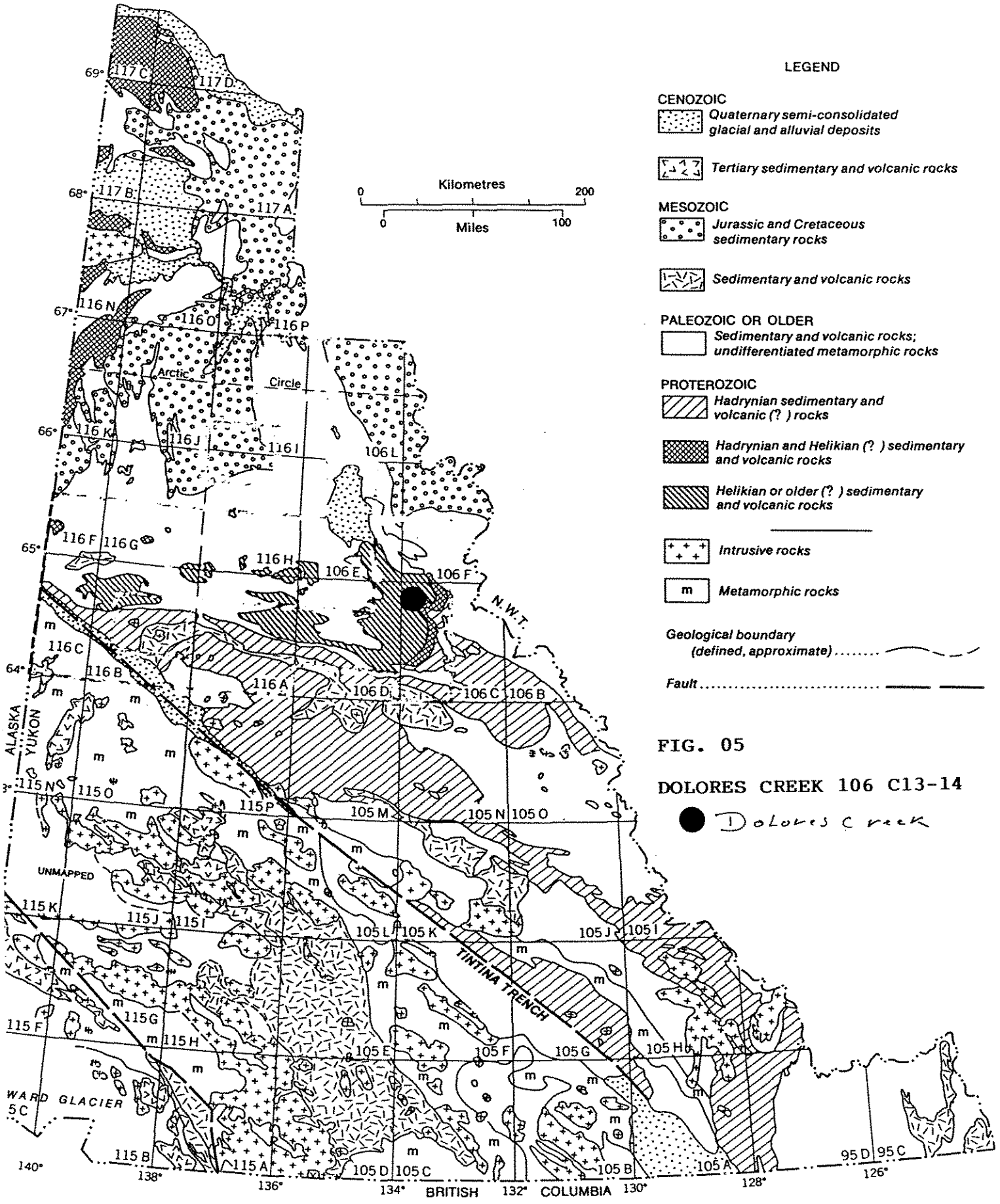
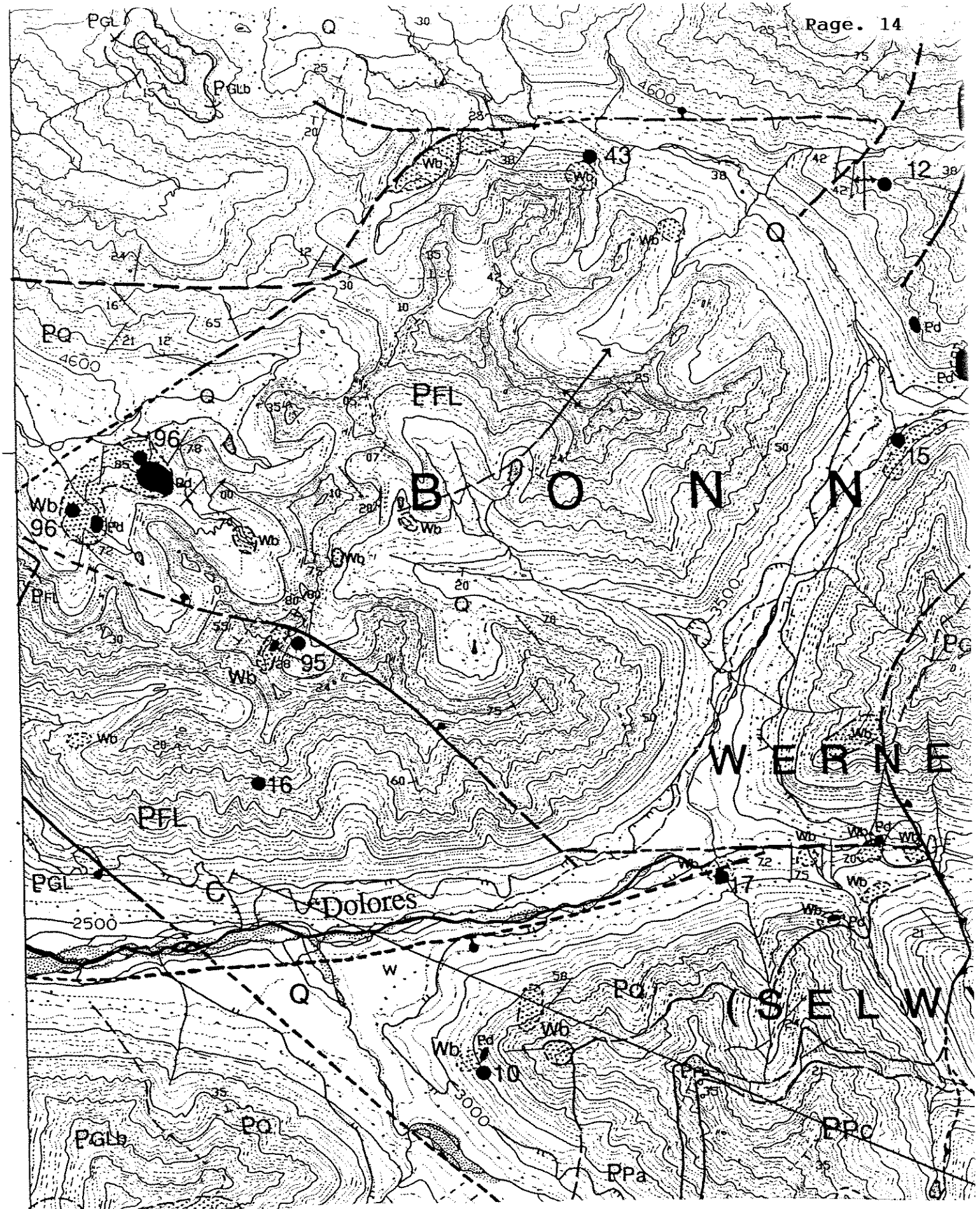


FIG. 05

DOLORES CREEK 106 C13-14

● 1 Dolores Creek

General geology of the Yukon showing the location of the study area



GLACIAL LAKE AND DOLORES - KEY GEOLOGY

SCALE: 1:50,000

Fig. 06

LEGEND

STRATIFIED ROCKS

Quaternary

Q — *Alluvium, colluvium, and glacial deposits*

Upper Proterozoic to Lower Paleozoic

PЄu — *Rusty to grey weathering quartz arenite; pinkish orange and grey weathering white carbonate; pebble conglomerate; siltstone and shale*

Upper Proterozoic
Windermere Supergroup

PS — ***Sheepbed Formation:*** *recessive, black weathering shale and siltstone; minor grey weathering limestone near top of unit*

PK — ***Keele Formation:*** *thin bedded to massive, light orange to brown weathering micritic dolostone. Minor brown weathering diamictite locally forming base of unit may belong to* ***Ice Brook Formation***

PT — ***Twitya Formation:*** *thin bedded, brown weathering siltstone interbedded with sandstone, granule to pebble conglomerate ("grit"), and light grey weathering dolostone*

PTP — ***Profeit dolostone*** *(facies of Twitya Formation): massive to thick bedded, light grey weathering dolostone commonly containing vugs, stromatolites, oncolites, oolites and micritic intraclasts; commonly fetid; minor siltstone, sandstone and grit*

PSH — ***Shezal Formation:*** *massive, green weathering diamictite containing rounded to subrounded pebbles and cobbles of carbonate, sandstone and (?)greenstone*

PSA — ***Sayunei Formation:*** *thick bedded to massive, orange to brown weathering sandstone, and conglomerate containing rounded to subrounded pebble to boulder sized clasts of carbonate, siltstone and quartz arenite*

Middle to Upper Proterozoic
Pinguicula Group

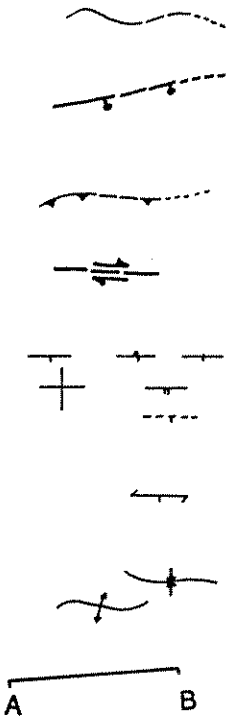
PPd — ***Unit D:*** *medium to very thick bedded buff, orange, brown and grey weathering dolostone, interbedded with black, grey and maroon weathering shale, micaceous siltstone, nodular limestone, and light grey weathering quartz arenite. Stromatolites are locally abundant in basal and upper parts of succession*

PPdq — ***Corn Creek quartz arenite*** *(facies of Unit D): thick to very thick bedded, light grey weathering quartz arenite, minor siltstone and carbonate; abundant in upper parts of Unit D; formerly termed "Corn Creek quartzite"*

PPc — ***Unit C:*** *thin to very thick bedded and massive, grey weathering dolostone and limestone; abundant "zebra" texture and pods of coarse grained sparry dolomite; minor intraclast conglomerate and interbeds of black shale*

PPb — ***Unit B:*** *medium bedded, orange weathering dolostone; minor grey weathering limestone and maroon weathering siltstone. Local crossbedding and intraclast conglomerate*

PPa — ***Unit A:*** *thin bedded, laminated, maroon, green and black weathering siltstone and shale; minor basal sandstone and conglomerate*



stratigraphic or intrusive contact
known, approximate, assumed

normal fault (pegs on hanging wall)
known, approximate, assumed

thrust fault (teeth on hanging wall)
known, approximate, assumed

strike-slip fault

bedding
inclined, overturned, vertical,
horizontal, facing unknown
estimate from airphoto or distant sighting

cleavage
inclined

fold
syncline
anticline

line of cross section

Middle Proterozoic

Wernecke Supergroup

PGL — ***Gillespie Lake Group:*** *orange, brown and grey weathering dolostone and silty dolostone, locally stromatolitic, locally hosting chert nodules and sparry karst infillings; minor siltstone and shale, and light grey weathering quartzose sandstone*

PGLb — ***Basal Gillespie Lake Group:*** *cross laminated, orange weathering silty to sandy dolostone interbedded with black weathering shale and grey to white weathering, quartzose, fine grained sandstone*

PQ — ***Quartet Group:*** *black weathering shale, finely laminated dark grey weathering siltstone, and planar to cross laminated light grey weathering siltstone and very fine grained sandstone. In upper part of succession, siltstone and fine grained sandstone interbedded with subordinate orange weathering dolostone grades upward into basal Gillespie Lake Group*

PFL — ***Fairchild Lake Group:*** *thinly bedded, laminated to cross-laminated, black to greenish-grey weathering siltstone and limy siltstone; minor black to grey weathering slate and kinked slate; minor brown weathering dolostone*

PSH — ***Shezal Formation:*** *massive, green weathering diamictite containing rounded to subrounded pebbles and cobbles of carbonate, sandstone and (?)greenstone*

PSA — ***Sayunei Formation:*** *thick bedded to massive, orange to brown weathering sandstone, and conglomerate containing rounded to subrounded pebble to boulder sized clasts of carbonate, siltstone and quartz arenite*

BELL, R.T., 1986. Geological map of northeastern Wernecke Mountains, Yukon Territory. Geological Survey of Canada, Open File 1207.

BLUSSON, S.L., 1974. Geology of Nadaleen River, Lansing, Niddery Lake, Bonnet Plume Lake and Mount Eduni map areas, Yukon Territory; Geological Survey of Canada, Open File 205, scale 1:250 000.

DEAN, P.M., 1974. Report on geological and geochemical field work; I.N.A.C. Assessment Report # 061207.

DELANEY, G.D., 1981. The mid-Proterozoic Wernecke Supergroup, Wernecke Mountains, Yukon Territory. In: Proterozoic Basins of Canada, F.H.A. Campbell, (ed.). Geological Survey of Canada Paper 81-10, p. 1-23.

EISBACHER, G.H., 1981. Sedimentary tectonics and glacial record in the Windermere Supergroup, Mackenzie Mountains, northwestern Canada. Geological Survey of Canada, Paper 80-27 p. 1-40.

INAC, 1993. Yukon MINFILE, 1993. Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada.

LAZNICKA, P. AND EDWARDS, R.J., 1979. Dolores Creek, Yukon--a disseminated copper mineralization in sodic metasomatites. Economic Geology, Vol. 74, p. 1352-

Numerous breccia bodies and igneous rocks intrude the Wernecke Supergroup. The igneous bodies are considered older than the brecciad and form various stocks and dikes, many of which have been altered during subsequent breccia emplacement. Igneous rocks are fine to medium grained, greenish to gray, equigranular plagioclase-pyroxene diorite.

Alteration minerals associated with breccias include sodic-feldspar, hematite, calcite and quartz with accompanying enrichment in copper, cobalt, uranium, barium and iron. The iron could present itself as hematite or as large bodies of iron carbonates (Laznicka and Edwards, 1979).

The structural style of the region is dominated by normal faults, trust faults and open to tight folds. The **eight phases** of deformation occurred during the interval Middle Proterozoic to Paleozoic or younger are as follows:

- **Phase 1** was contractional producing fold and cleavage in the Wernecke Supergroup strata. Steeply dipping faults that cut both Helikian and Hadrynian strata trend west to northwest, offsets include both vertical and horizontal displacement.

- **Phase 2** also contractional produced kinkbands in phase 1 cleavage and are considered manifestation of the Racklan orogenie.

- **Phase 3** involves fracturing, brecciation and faulting during development and emplacement of Wernecke breccia.

- **Phase 4** foliation consisting of fractures in Wernecke breccia and Gillespie Lake group. The fabric postdates breccia emplacement, but is truncated by the unconformity with the overlying Pinguicula group.

- **Phase 5** was contractional producing thrust faults and folds in the Pinguicula Group before the deposition of the Windermere Supergroup

- **Phase 6** was extentional, producing normal faults.

- **Phase 7 and 8** occurred after the deposition of the Windemere Supergroup, and Upper Proterozoic to Lower Paleozoic strata.

•**Phase 8** produced normal faults which cut Windemere and younger strata.

2. Property Geology & Mineral Potential

The Dolores Creek region has been mapped and documented by P. Laznicka, and shows two main zones of alteration and mineralization with similar trends developed in many localities.

The hydrothermal process generated a polytypic mineralization confined to two loosely defined alteration-mineralization centers: the N-E Dolores Tetrahedrite creek and the Western Glacial Lake center, which are separated by a zone of unaltered rocks about 5 km circle. The more central alteration zones is located lowest in the stratigraphy and the more external zones highest, with numerous exceptions.

a. *Dolores Bloom properties:*

Breccia complexes occur in Fairchild Lake Group and Quartet Lake Group and are associated with occurrences of specular hematite, pyrite, chalcopyrite. barite and bornite. Mineralization is locally present in sedimentary as well as intrusive breccia complexes and at their marginal contact with country rocks.

In the Eastern section, younger Hadrynian rocks overlie uncomformably, the *Gillespie Lake group*. Malachite has been found in green shale of the lowermost Hadrynian strata. Laznicka (1977) suggests this is a "copper shale" type mineral occurrence. Cobaltite occurrences are found in contact-shear zones within slate horizons. Quartz, calcite, dolomite and siderite veins are associated with faults in carbonate rocks indistinct of stratigraphy.

Numerous diorite-dolerite dykes & sills with minor lamprophyre exposures are found throughout the property, suggesting several intrusive sources. High grade cobalt veins, replacement and dissemination, occurs with or near basic and acidic intrusives within magnetic high anomalies.

b. *Glacial Lake Properties*

The area is mainly covered by the Fairchild Lake Group sediment. Its cut by diorite and syenite intrusives, followed by Wernecke Brecia emplacement with copper, cobalt, gold and silver enrichment.

The geochemistry of the stream silt and soil seep sampling in the Glacier Pass valley has resulted in the location of several strongly anomalous copper-bearing zones. Subsequent prospecting and geological mapping discloses several types of mineralization which have been sampled and prospected by J. H. Hajek and his crew from 1980 to 1995.

Geological mapping identified a large zone of sedimentary and intrusive breccias with an alignment parallel to Glacial Lake valley on the eastern side of Glacial Lake. This valley is on a major fault-contact zone which may also be a subduction zone as indicated by over 4,000 meters long N-S string of breccias varying in size, composition, and overall volume. Chalcopyrite and iron minerals have been found to be associated with magnetic high relief specially related to this valley fault zone.

c. *Dolores Key Property*

The claim areas is on a contact zone of Fairchild Lake Group / Quartet Group and Gillespie Lake Group. It has been intruded by diorite which where part of a superposition of subterranean volatile explosions with emplacement of Wernecke Breccias. An enrichment of copper, uranium, cobalt, gold and silver has been found on those locations.

Erosion is rapid due to frost action on the steep mountain slopes and with torrential flash flooding during prolonged period of rain; resulting in large unstable talus slopes. Often, the rain is followed by rock falls and mud slides from year round permafrost.

Valley cover will necessitate the use of geophysical tools to outline the size and dimensions of E.M. conductors. Copper-cobalt vein type mineralization has been found related to Helikian breccia bodies. Several outcrops of copper-silver, uranium and copper veins have been reported in the Key mountains area in PAN OCEAN Ltd. Reports.

3. Conclusion:

Mineral occurrences are very abundant in the project area and consist of high grade copper as chalcopyrite, gold native or under other forms, silver, cobalt as cobaltite and cobalt bloom.

Various sulphides are found in sedimentary units made of argillite, siltstone and limestones with replacement mineralization which appear to be concentrated in the vicinity of N-W trending fault systems. Those high grade exposures extends the previously known occurrences grouped under "The 1966 Mammoth Copper-Cobalt Porphyry alteration halo".

Copper has been found along the margin of sedimentary and intrusive breccias; generally associated with a sharp magnetic high contrast.

Gold is mainly found in alteration and shear zone along copper enrichment as disseminated or vein type.

Glacial Lake pass is the host of a long series of barely outcropping breccias, suggesting the presence of a subduction zone 3 to 5 kilometers long.

Geological mapping and prospecting have found several copper showings occurring on the lower eastern slopes of the Glacial lake valley and appear to have extension at depth. Trenching has been difficult exposing in most cases, pods or vienlets like mineralization (Fig 03-04).

In most situations, drilling will be the most logical step to follow on preliminary exploration targets. This especially applies to the complex geological setting of the Bloom claims which is well mineralized yet masked by large caps.

III GEOPHYSICAL SAMPLING

Edwin B. Mcgowan, a Geophysicist from Calgary Alberta, has been in charge of setting the instrumentation package for testing the response of various geophysical tools in detecting buried breccias and mineralization of economical importance. From 1980 on, the writer has been successful in mapping with ground and airborne radiometric, while prospecting for uranium and minerals with radio decay elements.

1. Instrumentation

An EDA Total Field Magnetometer system comprise of two recording field magnetometers units and an auto recording base station have been used on this project. The field data is unloaded to a field computer at the end of each day's survey; either at the Glacial Lake field camp or at the base in Mayo. Drift and noise correction data has also been collected concurrently to account for any background disturbances. Both sets of data was correlated during the data transfer process.

The magnometers are capable of recording to 0.10 gammas with an average deviation of plus or minus 0.20 to 0.30 gammas on repeat stations during each survey. Computer equipment includes a Compaq (used in the field), an IBM Aptiva, DMP plotter, an Epson printer, and a UPS power supply.

An EM-16R Geonics VLF receiver, has been modified and is used in the measuring of the VFL and the near surface ground resistivities

2. Property coverage

The Glacial Lake area has been extensively surveyed using a proton magnetometer, covering a distance of 20,875 meters; refer to Fig. 7 Appendix B outline field data with detailed line magnetic variation. Readings were taken at 12.5 meter intervals, unless specified otherwise.

The base line high background of 400 gammas and increasing toward the north end of Glacial Lake, seems to reflect the near surface breccias.

E-W cross lines 2900 & 2300 are magnetically anomalous with highs of 1000 to 1600 gammas corresponding to surface copper & iron showings.

GLACIER LAKE MAGNETOMETER SURVEY

106C-13

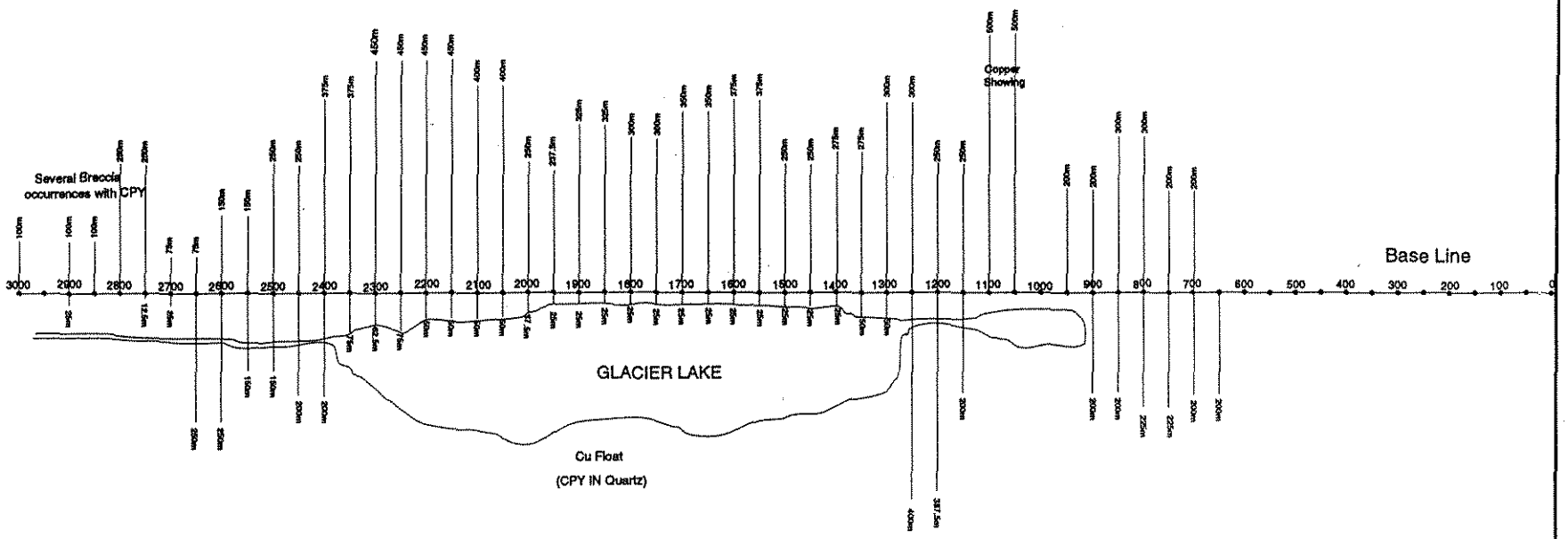


FIG. 07

0 50 100 200 400m

Scale

Readings taken at 12.5 meter intervals

MAG. AND VLF SURVEY LOCATION

BLOOM PROJECT106C-14

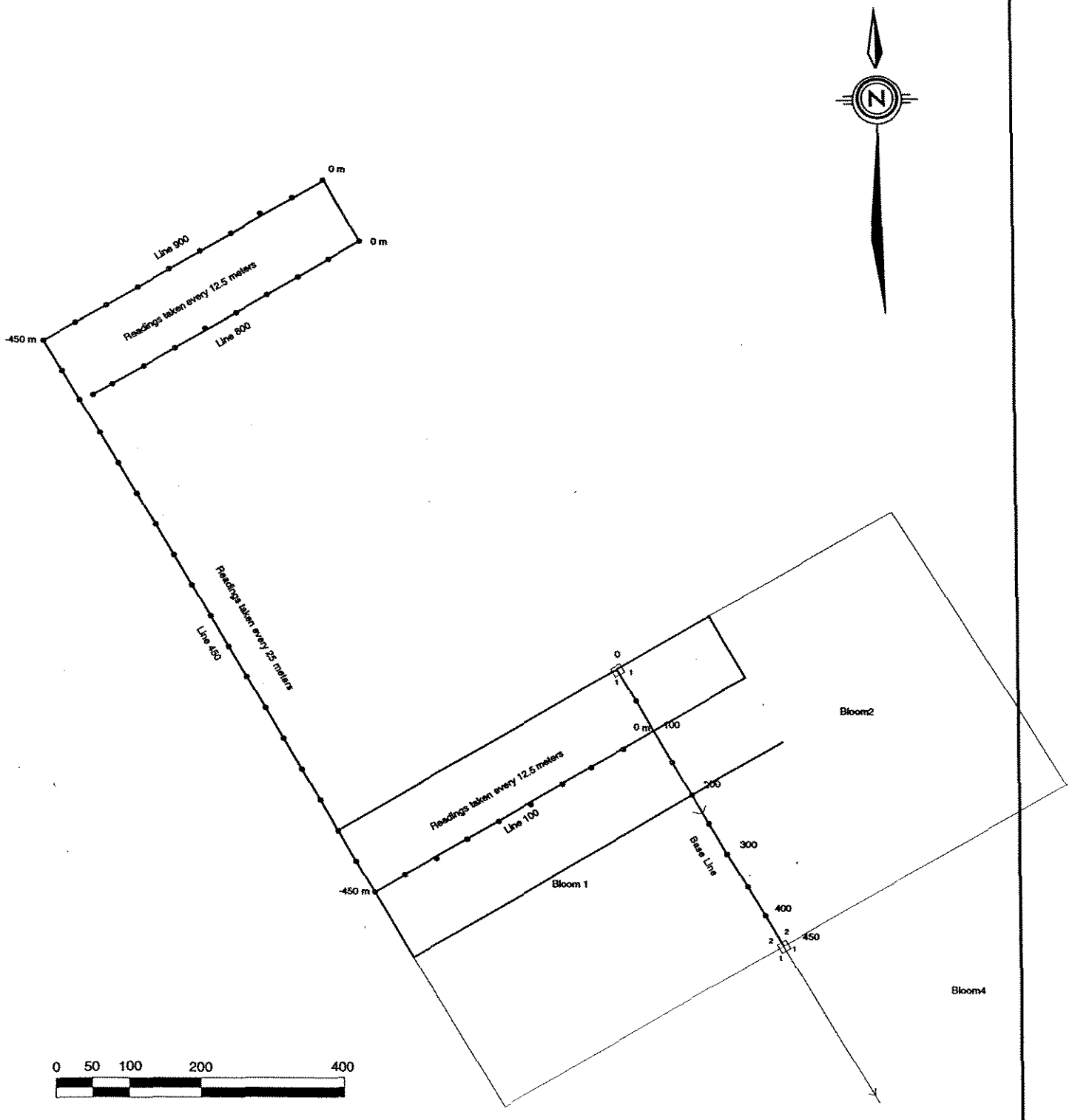


FIG. 08

The Bloom claim area has 3,150 meters of magnetic lines and will requires a large coverage with VLF and down loop conductivity, since preliminary results are encouraging (Fig. 8).

Line 100 reflects an upper magnetic level of 700 gammas with peaks of 1,500 to 2,000 in area of interests.

Line 2300 is similar with a zone extremely high of 4300 gammas, extending the zone of interest in line 100.

IV. RESULTS EVALUATION

The Glacial Lake property, comprised of Barb, Bloom & Key claims, covers promising copper and cobalt outcrops with potential for large deposits. This region is still not well explored and necessitates constant orientation surveys to understand and calibrate the various tools used.

1. Orientation Geochemical Survey

Orientation sampling of seepage and scree soils is adequate to outline areas of interest. Lithogeochemistry of rocks especially when mineralized, along with thin and polished sections provide the explorationist with precious data to evaluate surface data.

A total of 74 samples were taken divided into 26 Soil and Seepage Mud and 48 Rocks of which 35 samples were sent for multi-elemental analysis and the remaining kept as geological witness (Fig. 09).

500 meters down slope from an old copper showing, several seepage samples are anomalous in copper 562 to 305 ppm with indicator elements as arsenic, barium and cobalt / nickel near 1, all reflecting the above surface mineralization and its unseen extension. To the south along strike the zoning seem to change to base metals with cadmium and silver increases.

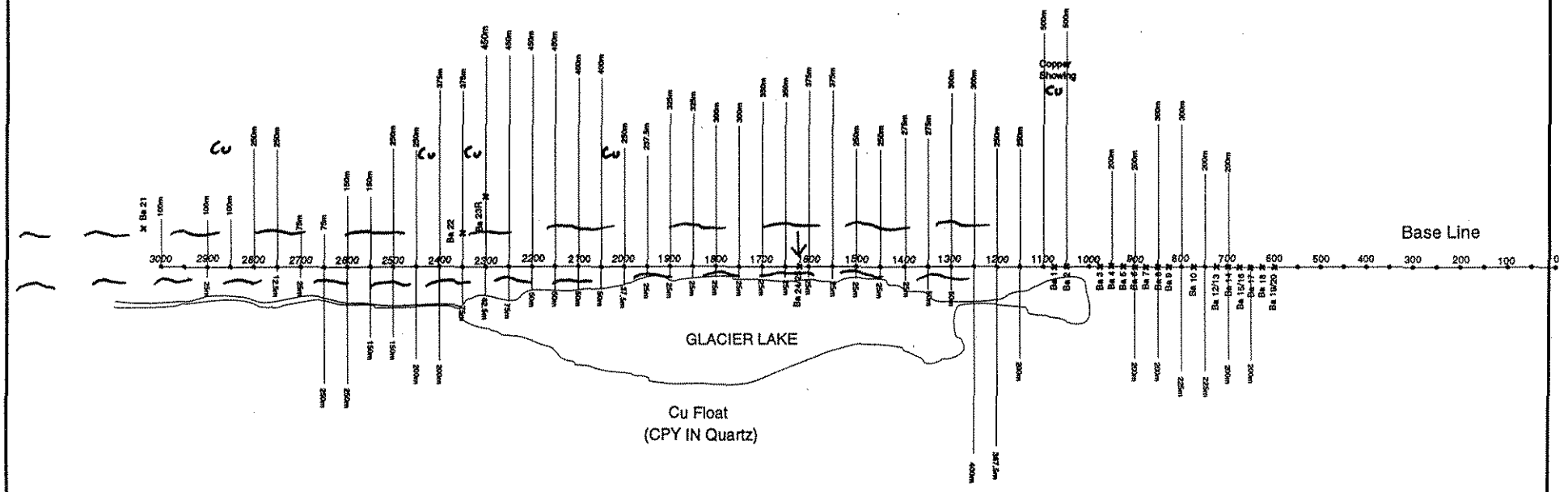
2. 1994-95 Assays Outline, Appendix C

The rock assays confirmed the wide spread of copper and cobalt enrichment in areas with base metals association; some of the metal values are outlined below. Copper value ranges from 1% to 9% associated to poly-metallic elements; mainly antimony and lead. Gold value are not always present pending on location, quartz flooding, & alteration.

GLACIER LAKE MAGNETOMETER SURVEY

GEOCHEMICAL SAMPLE SITES

106C-13



Readings taken at 12.5 meter intervals

FIG. 09

Distinction between 4 types of mineral assemblage based on geology and metal values may lead to better zoning definition. Elements like Cd, Pb, Ag, and Zinc are also helpful in giving a source-origin relation.

A new category for cobalt and copper association to gold in Quartzite/Shist contact is of high interest.

Barb claims: Co=4.8% with Au=0.4oz.; cobalt reaches 10% in Brecciated zone on Barb 16. Brecciated volcanic carry 3% copper.
Bloom claims: Cu = 6% with Fe = 15% and silver from 2 to 10 oz.

V. AFFIDAVIT OF EXPENDITURES

Some 60 man days were expended on this exploration project in 1995. The following list represents invoice expenditures paid for the exploration program conducted on the Glacial lake properties in 1995.

A. Exploration Expenses Per Claim Grouping

1. *BARB 1,2,3,4,5,7,9,11,13 & 15*

$ 2,000.00 WORK to be filled which started July 27, 1995.

16 man days x $ 560/per deum	$ 8,960.00
Helicopter & plane / grouping	2,140.00
Assays for 5 samples	101.00

Total Expenditure Claimed : $ 11,201.00

2. *BARB 6 , 8 , 10 , 14 , 16, BLOOM 1 , 3 , 5 , 7 , 9 & 10 .*

$ 2,400 WORK to be filled which started 27 July, 1995.

16 man days x $ 560/per deum	$ 8,960.00
Helicopter & plane / grouping	9060.00
Assays for 20 samples	410.00

Total Expenditure Claimed : $ 13,652.00

3. ***BARB 17 , 18, BLOOM 2 , 4 , 6 , 8 , 12 , 14 , 16 , 18 , 20 , 22 , KEY 37 , 35 , 33 & 31.***

$ 3,200 WORK to be filled which started 3 august, 1995.

12 man days x $ 560/per deum	$ 6,720.00
Helicopter & plane / grouping	6,424.00
Total Expenditure Claimed :	$13,144.00

4. ***BLOOM 11 , 13 , 15 , 17 , 19 , 21, KEY 38 , 36 , 34 , 32 , 30 , 29 , 28 , 27 26 & 25.***

$ 3,200 WORK to be filled which started 3 August, 1995.

11 man days x $ 560/per deum	$ 6,160.00
Helicopter & plane / grouping	8,565.00
Total Expenditure Claimed :	$14,725.00

B. ZELON EXPLORATION EXPENSES From July 22 to October 02 , 1995

a) Cost of Assaying

An average cost of $ 20.50 / sample has been used

b) Field Personnel Salaries, Transportation, and Camp Expenses

The total employees remuneration together with mobilization costs, camp costs, geophysical equipment costs were summarized, and then divided by 60 --it represents the best estimate of the actual man days spent by Zelon personnel on this project. This gives us a per deum rate of $ 560.00.

Helicopter costs as per actual billings and related cost as jet fuel expenses were added to float plane costs. The total was pro rated to each claim groupings.

Each claim, for the cost of work performed on any claim group, represents a combination of a per deum rate as well the cost of flying the men to camp. Hence, whether the crew was prospecting, blasting, performing geophysics/geochemical surveys or mapping, they are charged at the lowest rate.

Considerable expense was incurred on helicopter and plane travel, but this was inevitable as it is the means of prospecting and ferrying the crew to the claim areas.

VI. CONCLUSION AND RECOMMENDATIONS

The Glacial lake project covers two large areas with numerous copper, cobalt, hematite showings with potential for several large deposits with ore grade material.

Exploration should incorporate a large geophysical E.M. and magnetic survey with detailed ground mapping and lithogeochemistry to help in outlining future drilling targets.

The search for those large deposits should include all of the Dolores Creek basin using geological prospecting, mapping and geochemical sampling as orientation toward detail ground work.

Trenching and drilling on economically viable showings must be followed by large bulk sampling: 1/2 to 5 tons rocks per site.

Phase I **Surface exploration and mapping, 45 days, $150,000**
To evaluate the present land holdings in terms of stratigraphy, geology and potential tonnage.

Phase II **Trenching and Drilling, 8 weeks, $350,000**
Extending selected surface exposure by hand trenching and blasting to future drill sites. Drilling a minimum of 10 E.M. and surface exposures throughout the claims area. Approximately 50 holes, 1.5 inches by 150 feet long on average or 7,500 feet of B.Q. drilling.

Respectively submitted,

Zelon Enterprises Ltd.
March 07, 1996
Vancouver, B.C.

John H. HAJEK, Project Manager.

TABLE 01 GEOLOGICAL FORMATIONS : BARB, BLOOM & KEY

DOLORES CREEK; 106C13-14

GEOLOGICAL LEGEND

QUATERNARY

Q — Alluvium, colluvium and glacial deposits

UPPER PROTERZOIC toLOWER PALEZOIC

Peu — Rusty to grey weathering quartz arenite, pinkish orange & grey weathering white carbonate; pebble conglomerate; silstone & shale

HADRYNIAN

Rapitan Group or Windermere Supergroup

5 formations, total 2,500m **Ps, Pk, Pt**

Hr — Conglomerate and breccia

Hr_2 — Conglomerate: well-rounded dolostone cobbles in a silty matrix

Hr_1 — Breccia: angular slate and dolostone clasts in a clast supported breccia

Angular unconfrmity

Pinguicula Group,

Hc_2 — miogeoclinal to platformal **PPA to PP**

Hc_1 — Dolostone and limestone: grey weathering, resistant, massive

Hs — Dolostone: buff weathering, resistant, medium bedded

Slate: maroon and grey slate, shale and siltstone

unconformity, Racklan Orogeny

HELIKIAN

WERNECKE SUPERGROUP

1.) Gillespie Lake Group PGL & PGLB

Hc_5 — Pebbly dolostone: orange weathering, pebbly or sandy dolostone

Hc_4 — Grey dolostone: grey weathering, grey, massive dolostone

Hc_3 — Laminated dolostone: laminated- to medium-bedded, buff weathering, grey to white dolostone with minor or no argillite laminae;stromatolites and ripples abundant

Hc_2 — Thin bedded dolostone & argillite: buff- to orange-weathering, grey dolostone with abundant black argillite, thinly bedded

Hc_1 — Massive dolostone: buff weathering, grey or white dolostone, thick bedded to massive

2.) Quartet Lake Group PQ

Hsc	Slate, siltstone and argillite: dark grey; minor limy beds

3.) Fairchild Lake Group PFL

Hc	Silstone with minor carbonate interbed

HADRYNIAN AND/OR HELIKIAN

Intrusive rocks

+Kd+	Diorite and dolerite: brown-weathering, medium grained, altered to chlorite and carbonate, locally pegmatitic, **Pd.**.
Km	Mafic dyke: dark green to greenish grey weathering, dark green, fine- to medium-grained, plagioclase-pyroxene diorite
Wb	Wernecke Breccia, grey, green and washed red, hematitic & dolomitic breccia with related metasomized & bleached contry rocks.
+ +	Intrusive rocks, pegmatite, quartz syenite stock, **Pd**.

ALTERATION

--	Iron carbonate alteration: injection of iron to carbonate which produced a reddish-brown colour on weathering
L	Recrystallization: recrystallization of dolostone and limestone to massive crystalline dolostone
Si	Silicification: pervasive and/or veinlet silicification

* Modified after Blusson 1974, Delaney & O.F. 1995-6

STATEMENT OF QUALIFICATION

I, John Henry Hajek of 4440 Regency Place, West Vancouver, B.C. do hereby declare that I am a professional geochemist and geologist since 1969.

1. My experience includes services as an exploration Geochemist with Rio Tinto of Vancouver, B.C. 1968-72.
   Since 1973, I have conducted and directed property examinations and exploration programs on behalf of companies as a geochemist and geologist in the employment of ZELON ENTERPRISES LTD. & ZELON CHEMICALS LTD. of which I am part owner.

2. I have practiced continuously as an exploration geochemist - geologist since 1969.

3. This report is based on result of work carried out on the Glacial Lake claims, 106 C 13/14 Y. T. under my direct supervision during July 28 to October 06, 1995.

4. Zelon Enterprises Ltd./Zelon Chemicals Ltd
   1050-1185 W. Georgia
   Vancouver, B.C.

John H, Hajek
Geochemist/Mining Consultant

March 06,1995
VANCOUVER,B.C.

APPENDIX A : ANALYTICAL RESULTS

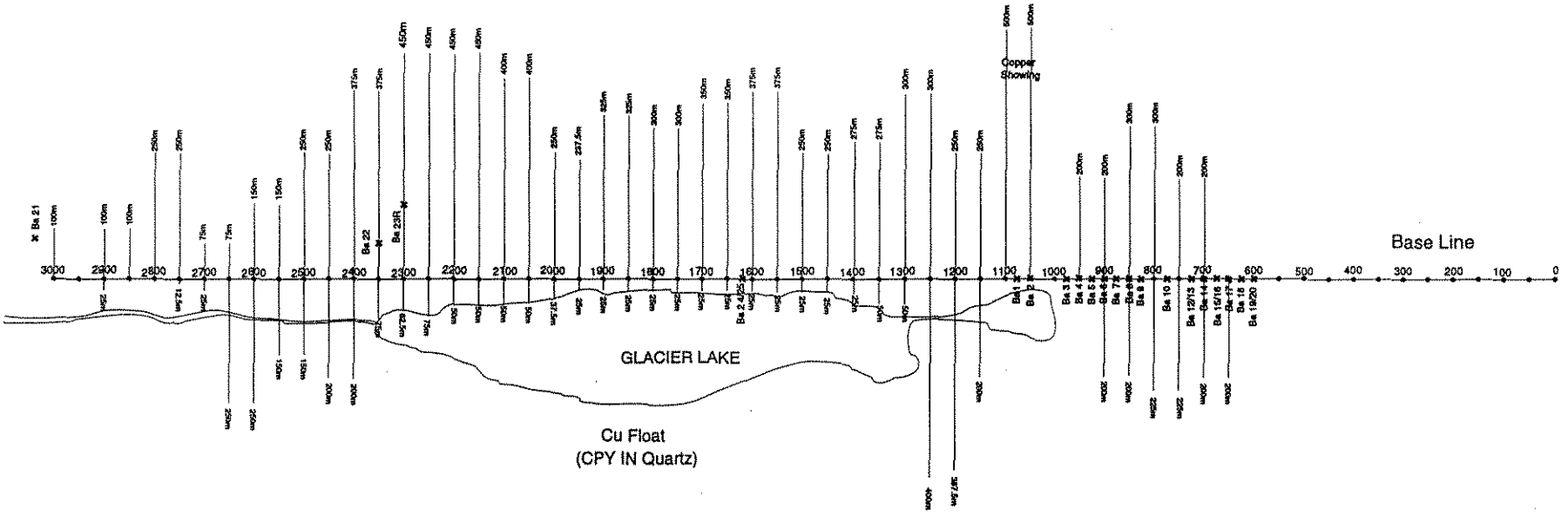
- 1995 Field Sample Description
- 1995 Assays & Geochemical Analysis

NAL Invoice 30/10/95 # WO 15443
IPL Invoice 1/11/95 # 95 J 2405
" 1/11/95 # 95 J 2414

GLACIER LAKE MAGNETOMETER SURVEY

GEOCHEMICAL SAMPLE SITES

106C-13



0 50 100 200 400m

Scale

Readings taken at 12.5 meter intervals

GEOCHEMICAL DATA SHEET

PROJECT: GLACIAL LAKE
NTS: 106 C-13

ZELON

DATE: Sept 05/95
SAMPLER: J.H.

SAMPLE NO.	TYPE	pH	T °C	DEPTH	ORIG.	COLOR	TEXT	HOR.		NOTES
Ba-1-95	2	6.5	4°	6"	2	3-3	1-i	B-C	10+70N	TALUS - Seep.
Ba-2		6.5	3°	4"		3-1	1-i	B1	10+50N	heavy moss
Ba-3		Breccia		6"		3-3	1-i	B2	9+75N	TALUS - rocks
Ba-4		Talus		6"		3-3	1-i	B2	9+25N	BLOO..
Ba-5		Seep - H_2O		8"		3-2	2-i	B-C	Key Line	300m E
Ba-6		Peat - TALUS		4"		3-3	2-i	B1	9+00N	TALUS
Ba-7		Moss		10"		3-2	1-i	B2	8+75N	TALUS
Ba-8		Moss - TALUS		10"		3-3	9-i	A-B	8+50N	Bedrock. TALUS
Ba-9		Moss - TALUS		10"		3-2	1-i	B2	8+25N	Frost Soil.
Ba-10		Seep.		9"		3-3	1-i	B-C	7+65N	
Ba-11-95	2	Soil		10"	2	3-2	1-i	B1	7+50N	

GEOCHEMICAL DATA SHEET

PROJECT: BARB.
NTS: 106 C-13

ZELON

DATE: Sept 05/95
SAMPLER: J.H. P.H

SAMPLE NO.	TYPE	pH	T °C	DEPTH	ORIG.	COLOR	TEXT	HOR.		NOTES
Ba-12-95	2	6.0	4°	10"	2	3-3	9-i	A-B	7+25N	heavy Moss
Ba-13		Peat + Soil		6"		3-1	9-i	B-C	7+25N	heavy roots.
Ba-14		Peat		8"		1-1	9-i	A-B.	7+00N	Talus.
Ba-15		Moss		6"		1-1	1-i	A1-B	6+75N	
Ba-16		Soil		12"		3-2	1-i	B2		
Ba-17		Seep.	4°	12"		3-2	1-i	B-C	6+700	
Ba-18		Seep		8"		3-2	1-i	B-C		
Ba-19		seepage.		10"		3-2	1-i	B-C	5+85N.	
Ba-20	2	Seep.		10"		3-2	1-C	B-C		

GEOCHEMICAL DATA SHEET

)JECT: BARB. ZELON DATE: Sept 06/95
NTS: 106 C-13 SAMPLER: J.H

AMPLE NO.	TYPE	pH	T °C	DEPTH	ORIG.	COLOR	TEXT	HOR.		NOTES
a-21-95	2			2"	2	2-2	5	A-C	31+00 BL.	
a-22	2	see page		8"	2	2-1	1	·	23+50 N. 50E of BL00	
2a-23	R.	Bedrock.								
3a-24	2	6.0	4°	4"	2	1-2	2	B_1	16+25N. Segway-Creek.	
3a-25	2		4	10"				B_2		
Ba-26	2				CONTACT END of Breccia.			cpy	29 N+ 130W.	

GEOCHEMICAL DATA SHEET

ROJECT: IoTA. ZELON DATE: August 18/1995
NTS: 106 C-14 SAMPLER: J. H. Hayek

SAMPLE NO.	TYPE	pH	T °C	DEPTH	ORIG.	COLOR	TEXT	HOR.		NOTES
DH-1-95	R	Trench 1								Discovery Trench.
DH-2										
DH-3										
DH-4										
DH-5										
DH-6										
DH-7										
DH-8										
DH-9										
DH-10										
DH-11	R									

ZELON GEOCHEMICAL DATA CODE

1. Sample No PV.JH 321: Sample location is represented by digits 321.

2. TYPE of sample:
   1. St - Silt
   2. So - Soil
   3. Ba - Bank
   4. Pa - Paleosoil
   5. Gr - Ground rock
   6. R - Rock
   7. V - Vegetation
   8. Rt - Roots
   9. Le - Leaves
   10. Sg - Spring mud
   11. Se - Seepage mud
   12. Lc - Lake sediment
   13. Pd - Pond
   14. Wi - Water-ice
   15. Pl - Plankton

7. Colour:
   1. Black
   2. Grey
   3. Brown
   4. Ochre
   5. Red
   6. Purple
   7. Green
   8. Yellow
   9. Orange
   10. White

   Tone:
   1. Light
   2. Medium
   3. Dark

8. TEXTURE:

1.	Clays	a. Fine
2.	Silt	b. Medium
3.	Sand(1/16-2mm)	c. Coarse
4.	Pebble(2-64mm)	d. Suspension
5.	Loam	e. Precipitate
6.	Ooze only	f. Gel
7.	Ooze & inorg	g. Pigment
8.	Inorganic only	h. Nodule
9.	Wood, Fiber	i. Root org
10.	Carbonatite	j. Caliche
11.	Skeletal soil	k. Bleached

10. Soil Order:
    1. Chernozemic
       base saturation, cations (2)
    2. Solonetzic
       "B" & "C" saline, Ca/Na=-10
    3. Luvisolic
       imperfectly drained
    4. Podzolic
       under mixed forest Veg
    5. Brunisolic
       good oxidizing forest floor
    6. Regosolic
       oxidizing weak horizon, Ah
    7. Gleysolic
       reducing,saturated with water

3. Ph read to 1/10 of one unit.

4. Temperature recorded after 60s.

5. Depth in meters or feet.

6. ORIGIN:
   1. St - Stream sediment
   2. Sl - slope
   3. T - Talus
   4. Bk - Bank
   5. Ri - Ridge
   6. Af - Alluvial fan
   7. Sg - Spring
   8. Se - Seepage
   9. La - Lake, cirque
   10. Sw - Swamp
   11. Wa - Wash, pediment
   12. Pl - Playa, dry lake
   13. Gp - Grass playa
   14. Aq - Aquifer, well
   15. Pf - Permafrost
   16. Tf - Tundra
   17. Bf - Boreal forest
   18. Sv - Sea vegetation
   19. Ss - Sea sediment
   20. Gl - Gulley

9. HORIZON:
   1. Lh - Semidecomposed organic
   2. Ae - Sandy loam
   3. Al - Top of first layer
   4. Om - Decomposed layer
   5. Oh - Highly decomposed
   6. Bl - Second layer top
   7. B2 - Second layer bottom
   8. Bi - Inceptisol, tropical Bl
   9. Ba - Altigol, tropical B2
   10. Ap - Cultivation, pasture
   11. AB - Interface of A & B
   12. Fm - Fibrous moss
   13. Pf - Peat fiber
   14. BC - Interface of B & C
   15. C - Third layer mixed soil & rocks
   16. Cs - Saprolite, tropical C
   17. Sh - Volcanic ash
   18. Pa - Paleo-horizon
   19. Cca.- Caliche
   20. De - Detrital
   21. Si - Swamp interface
   22. Tr - Transported
   23. R - Bedrock

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (403) 668-4968
Fax: (403) 668-4890

Montoro Resources WO#15443

re: John Hajek

Sample #	Au ppb	Ag ppm
2+00 / 4+50	<5	<0.1
2+50 / 4+50	<5	<0.1
3+00 / 4+50	<5	<0.1
3+50 / 4+50	<5	<0.1
4+00 / 4+50	<5	<0.1
4+50 / 4+50	<5	0.2
9+00 / 4+50	<5	<0.1
0B 0+50	8	0.1
0B 1+000N	<5	0.1
0B-/C 1+00	6	0.1
BL 50m	<5	0.2
BL 100m	7	<0.1
BL 150m	9	0.1
BL 200m	9	0.4
BL 250m C	<5	1.0
BA 250m A	<5	0.9
BA3 JM95	9	<0.1
BA5 JM95	17	<0.1
BA6 JM95	<20	<0.1
BA7 JM95	10	<0.1
BA8 JM95	<5	<0.1
BA9 JM95	13	<0.1
BA10 JM95	8	<0.1
BA11 JM95	17	<0.1
BA13 JM95	10	<0.1
BA15 95JM	11	<0.1
BA16 95JM	9	<0.1
BA17 95JM	12	<0.1
BA18 95JM	11	<0.1
BA19 95JM	9	<0.1
BA20 95JM	9	<0.1
BA22 95JM	7	<0.1
BA24 95JM	13	<0.1
BA25 95JM	20	<0.1

Certified by

INTERNATIONAL PLASMA LABORATORY LTD.

Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

iPL 95J2414

Northern Analytical Laboratories

Out: Nov 01, 1995 Project: 15445
In : Oct 24, 1995 Shipper: Norm Smith
PO#: Shipment: ID=C030900
Msg: ICP(AqR)30
Msg:

15 Samples

	0= Rock	0= Soil	0= Core	0=RC Ct	15= Pulp	0=Other
Raw Storage:	--	--	--	--	12Mon/Dis	--
Pulp Storage:	--	--	--	--	12Mon/Dis	--

[092518:05:27:59110195]
Mon=Month Dis=Discard
Rtn=Return Arc=Archive

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Whitehorse	DL	3D	5D	BT	BL
YT Y1A 2Z7	0	0	0	1	0
ATT: Norm Smith	Ph:403/668-4968				
	Fx:403/668-4890				

Analytical Summary

##	Code	Method	Title	Limit Low	Limit High	Units	Description	Element	##
01	721P	ICP	Ag	0.1	100	ppm	Ag ICP	Silver	01
02	711P	ICP	Cu	1	20000	ppm	Cu ICP	Copper	02
03	714P	ICP	Pb	2	20000	ppm	Pb ICP	Lead	03
04	730P	ICP	Zn	1	20000	ppm	Zn ICP	Zinc	04
05	703P	ICP	As	5	9999	ppm	As ICP 5 ppm	Arsenic	05
06	702P	ICP	Sb	5	9999	ppm	Sb ICP	Antimony	06
07	732P	ICP	Hg	3	9999	ppm	Hg ICP	Mercury	07
08	717P	ICP	Mo	1	9999	ppm	Mo ICP	Molydenum	08
09	747P	ICP	Tl	10	999	ppm	Tl ICP 10 ppm (Incomplete	Thallium	09
10	705P	ICP	Bi	2	999	ppm	Bi ICP	Bismuth	10
11	707P	ICP	Cd	0.1	100	ppm	Cd ICP	Cadmium	11
12	710P	ICP	Co	1	999	ppm	Co ICP	Cobalt	12
13	718P	ICP	Ni	1	999	ppm	Ni ICP	Nickel	13
14	704P	ICP	Ba	2	9999	ppm	Ba ICP (Incomplete Digest	Barium	14
15	727P	ICP	W	5	999	ppm	W ICP (Incomplete Digest	Tungsten	15
16	709P	ICP	Cr	1	9999	ppm	Cr ICP (Incomplete Digest	Chromium	16
17	729P	ICP	V	2	999	ppm	V ICP	Vanadium	17
18	716P	ICP	Mn	1	9999	ppm	Mn ICP	Manganese	18
19	713P	ICP	La	2	9999	ppm	La ICP (Incomplete Digest	Lanthanum	19
20	723P	ICP	Sr	1	9999	ppm	Sr ICP (Incomplete Digest	Strontium	20
21	731P	ICP	Zr	1	999	ppm	Zr ICP	Zirconium	21
22	736P	ICP	Sc	1	99	ppm	Sc ICP	Scandium	22
23	726P	ICP	Ti	0.01	1.00	%	Ti ICP (Incomplete Digest	Titanium	23
24	701P	ICP	Al	0.01	9.99	%	Al ICP (Incomplete Digest	Aluminum	24
25	708P	ICP	Ca	0.01	9.99	%	Ca ICP (Incomplete Digest	Calcium	25
26	712P	ICP	Fe	0.01	9.99	%	Fe ICP	Iron	26
27	715P	ICP	Mg	0.01	9.99	%	Mg ICP (Incomplete Digest	Magnesium	27
28	720P	ICP	K	0.01	9.99	%	K ICP (Incomplete Digest	Potassium	28
29	722P	ICP	Na	0.01	5.00	%	Na ICP (Incomplete Digest	Sodium	29
30	719P	ICP	P	0.01	5.00	%	P ICP	Phosphorus	30

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Client: Northern Analytical Laboratories iPL: 95J2414 Out: Nov 01, 1995 Page 1 of 1 Section 1 of 2
Project: 15445 15 Pulp In: Oct 24, 1995 [092518:05:32:59110195] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %
BA 1 JH 95 (-80)	P	0.3	562	19	93	38	<	<	6	<	<	<	31	37	456	<	15	31	3224	24	12	3	2	0.01	1.16	0.67	4.28	0.64	0.10	0.01
BA 2 JH 95 (-80)	P	0.1	32	19	61	21	<	<	4	<	<	0.2	9	14	172	<	16	50	576	8	14	<	1	0.01	1.21	0.31	3.43	0.29	0.05	0.01
BA 4 JH 95 (-80)	P	0.2	305	22	142	60	<	<	5	<	<	0.6	38	31	417	<	13	41	2890	18	12	1	2	0.01	0.79	0.93	3.67	0.48	0.06	0.01
BA 12 JH 95 (-80)	P	0.3	235	10	111	45	<	<	4	<	<	0.3	21	22	463	<	9	41	1426	11	33	<	1	0.01	0.62	3.13	2.53	0.44	0.03	0.01
BA 14 JH 95 (-80)	P	0.4	219	15	160	68	<	<	4	<	<	0.7	22	24	457	<	9	38	1823	9	29	1	1	0.01	0.56	2.85	2.26	0.30	0.03	0.01
BA 21 JH 95 (-80)	P	0.2	80	19	46	30	<	<	3	<	<	0.1	26	28	98	<	20	41	1015	12	5	<	1	0.02	1.59	0.07	3.91	0.40	0.05	0.01
I 201 95	P	0.2m	5.0%	1146	2855	5110	1.6%	40	3	<	503	34.7	15	24	37	<	19	23	6010	<	37	4	1	<	0.11	5.03	12%	5.18	0.01	0.01
I 201 95 B	P	0.3m	8.6%	712	3646	3411	2.2%	122	2	<	0.1%	48.5	17	27	34	14	14	21	8161	<	13	2	<	<	0.04	1.33	16%	6.00	<	0.01
I 202 95	P	9.0	897	60	419	571	600	4	6	<	50	0.9	10	15	18	<	26	10	1.1%	<	68	1	<	<	0.03	7.61	11%	6.10	<	0.01
I 203 95	P	0.2m	13%	109	10567	977	1.6%	185	1	<	0.1%	50.2	14	21	15	17	2	15	8624	<	4	2	<	<	0.01	0.20	16%	6.07	<	0.01
I 204 95	P	0.3m	8.7%	1416	5965	1271	1.6%	138	2	<	0.1%	40.5	11	21	22	<	2	18	1.1%	<	5	3	<	<	<	0.25	18%	6.47	<	0.01
I 205 95	P	0.3m	9.3%	488	7161	1513	1.9%	135	2	<	759	43.4	11	17	20	11	21	15	9764	<	5	2	<	<	0.01	0.25	15%	5.30	<	0.01
I 206 95	P	48.9	4306	115	526	446	2492	5	4	<	86	1.7	7	7	3	<	62	5	5426	<	3	<	<	<	0.01	0.12	7.60	2.70	<	0.01
I 207 95	P	0.3m	3.2%	220	2729	2608	1.8%	54	3	<	190	16.8	9	19	13	<	35	11	6279	<	3	1	<	<	0.01	0.16	13%	4.54	<	0.01
I 208 95	P	0.3m	11%	192	8266	1408	1.7%	153	2	<	0.1%	45.8	12	25	18	<	13	15	8322	<	4	2	<	<	0.01	0.21	16%	5.77	<	0.01
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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CERTIFICATE OF ANALYSIS
iPL 95J2405

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Client: Northern Analytical Laboratories iPL: 95J2405 Out: Nov 01, 1995 Page 3 of 3 Section 1 of 1
Project: 15443 112 Pulp In: Oct 24, 1995 [091617:53:54:59110195] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
BL 22+00 SW B	P	0.1	37	15	77	34	<	<	1	<	<	0.6	8	24	202	<	19	32	162	11	19	2	1	0.02	0.98	0.37	2.17	0.42	0.03	0.02	0.09
BL 22+50 SW	P	0.4	46	23	95	27	<	<	2	<	<	0.8	14	34	308	<	23	38	474	12	20	2	2	0.02	1.14	0.35	2.73	0.49	0.04	0.02	0.08
Ba 250 M(A)	P	1.3	36	42	124	16	<	<	1	<	<	0.9	7	16	284	<	12	22	674	5	137	2	<	0.01	0.70	3.43	1.20	0.35	0.03	0.02	0.08
Ba 3-JM 95	P	0.3	454	57	126	72	<	<	5	<	<	0.9	41	33	539	<	13	34	3074	21	14	2	2	0.01	0.92	1.00	3.66	0.54	0.08	0.01	0.09
Ba 5-JM 95	P	0.2	393	32	142	56	<	<	5	<	<	<	43	35	434	<	15	44	2957	24	12	1	3	0.01	0.90	0.86	4.01	0.55	0.08	0.01	0.09
Ba 6-JM 95	P	0.2	245	26	277	28	<	<	5	<	<	1.0	33	29	593	<	10	43	2753	14	28	1	2	0.01	0.58	2.52	2.95	0.41	0.05	0.02	0.11
Ba 7-JM 95	P	0.1	269	20	202	41	<	<	7	<	<	<	52	44	511	<	17	83	3380	23	13	1	5	0.01	0.80	0.99	4.86	0.52	0.05	0.01	0.10
Ba 8-JM 95	P	0.1	189	17	149	25	<	3	4	<	4	0.9	31	26	503	<	9	47	1848	13	25	1	2	0.01	0.51	2.44	2.91	0.44	0.04	0.02	0.10
Ba 9-JM 95	P	0.2	247	16	218	39	<	<	7	<	<	<	49	41	378	<	15	83	2817	22	12	1	5	0.01	0.69	0.75	4.59	0.53	0.05	0.01	0.10
Ba 10-JM 95	P	0.2	245	17	205	41	<	<	7	<	<	<	49	42	417	<	15	81	2497	21	13	1	5	0.01	0.70	0.81	4.60	0.51	0.05	0.01	0.09
Ba 11-JM 95	P	0.2	211	29	280	37	<	<	5	<	<	0.8	32	30	432	<	10	48	2070	13	25	1	2	0.01	0.58	2.17	3.11	0.41	0.03	0.02	0.09
Ba 13-JM 95	P	0.2	265	22	165	45	<	<	6	<	<	<	41	32	362	<	14	78	1957	20	14	1	5	0.01	0.83	1.05	4.48	0.48	0.04	0.01	0.08
Ba 15-JM 95	P	0.1	193	21	217	30	<	<	6	<	<	0.8	39	31	339	<	13	68	2130	16	15	2	3	0.01	0.66	1.42	3.70	0.44	0.05	0.01	0.09
Ba 16-JM 95	P	0.2	204	16	202	29	<	<	6	<	<	0.7	37	32	289	<	14	74	1702	18	13	1	4	0.01	0.71	1.06	3.99	0.43	0.05	0.01	0.09
Ba 17-JM 95	P	0.1	232	19	173	30	<	<	5	<	<	0.5	18	25	279	<	16	76	361	20	12	1	4	0.01	0.93	0.99	3.83	0.47	0.05	0.01	0.09
Ba 18-JM 95	P	0.2	228	33	198	34	<	<	6	<	<	<	32	31	349	<	16	69	1821	18	12	1	4	0.01	0.92	0.96	4.04	0.51	0.06	0.02	0.09
Ba 19-JM 95	P	0.3	148	29	125	26	<	<	3	<	<	0.5	20	25	365	<	16	35	1589	13	12	2	2	0.01	1.13	0.97	3.76	0.54	0.09	0.01	0.08
Ba 20-JM 95	P	0.2	131	29	83	15	<	<	3	<	<	0.6	13	20	860	<	11	20	935	9	16	2	1	<	0.91	1.51	2.48	0.40	0.09	0.01	0.09
Ba 22-JM 95	P	0.1	170	19	59	16	<	<	2	<	<	0.3	12	25	233	<	17	32	436	17	13	2	2	0.01	1.34	0.53	2.74	0.67	0.13	0.01	0.07
Ba 24-JM 95	P	0.1	231	14	55	65	<	<	6	<	<	0.5	41	36	607	<	8	17	3076	16	13	2	1	<	0.55	0.70	3.88	0.31	0.07	0.01	0.07
Ba 25-JM 95	P	0.3	285	33	61	83	<	<	7	<	<	<	49	46	756	<	10	20	4202	18	15	2	2	0.01	0.64	0.77	4.50	0.35	0.07	0.02	0.09
GP 5-95	P	0.1	12	10	37	16	<	<	2	<	<	0.2	5	12	152	<	12	33	131	8	9	<	<	0.02	0.71	0.12	1.45	0.24	0.02	0.01	0.03
GP 22-95	P	<	9	12	55	18	<	<	2	<	<	0.6	6	15	166	<	17	48	219	8	10	1	1	0.02	1.05	0.15	2.33	0.32	0.05	0.01	0.02
GP 25-95	P	0.4	44	29	108	19	<	<	1	<	<	0.6	10	22	254	<	18	32	353	8	32	2	1	0.02	1.00	0.91	1.98	0.46	0.04	0.02	0.09
GP 32-95	P	0.3	33	20	74	20	<	<	2	<	<	0.4	10	20	204	<	21	39	245	9	16	1	1	0.02	1.12	0.26	2.08	0.43	0.04	0.01	0.07
I 22095	P	0.4	38	71	139	55	11	<	2	<	<	0.4	7	19	23	<	6	9	626	5	25	2	1	<	0.16	5.72	1.84	3.56	0.03	0.01	0.04
I 22195	P	0.2	55	5	18	13	<	<	2	<	<	0.4	13	19	1329	<	13	25	1292	9	19	1	2	0.01	0.69	2.65	2.58	2.06	0.07	0.01	0.07
I 22295	P	0.2	73	4	13	8	<	<	2	<	<	0.6	13	18	1229	<	15	30	1081	9	24	4	2	0.02	0.65	4.61	2.66	2.49	0.09	0.01	0.07
JH 650A 0-2	P	0.2	56	28	75	30	<	<	2	<	<	0.4	9	19	247	<	23	46	204	11	22	1	1	0.02	1.22	0.53	2.63	0.44	0.05	0.02	0.08
JP 0+50	P	0.2	37	19	115	18	<	<	2	<	<	0.5	8	26	204	<	18	28	200	8	26	2	1	0.02	0.90	0.73	1.97	0.47	0.04	0.01	0.09
O-B 0+50	P	0.5	52	28	159	27	<	<	2	<	<	1.7	12	38	290	<	20	33	390	10	22	3	1	0.02	0.92	0.50	2.53	0.50	0.04	0.02	0.10
O-B 1+00	P	0.4	43	25	125	23	<	<	2	<	<	0.5	10	28	132	<	19	32	108	11	15	3	1	0.02	0.89	0.30	1.90	0.43	0.04	0.01	0.10
O-B-C 1+00	P	0.3	42	24	120	27	<	<	2	<	<	0.3	8	25	133	<	18	33	102	10	15	2	1	0.02	0.90	0.29	1.89	0.43	0.03	0.01	0.09
TH 650C 10-12	P	0.2	48	38	83	23	<	<	2	<	<	0.8	12	25	244	<	23	44	188	12	21	3	1	0.04	0.99	0.39	2.44	0.49	0.05	0.02	0.10
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

--=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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iPL 95J2405

Northern Analytical Laboratories 112 Samples

	0= Rock	0= Soil	0= Core	0=RC Ct	112= Pulp	0=Other	[091617:53:22:59110195]
Raw Storage:	--	--	--	--	12Mon/Dis	--	Mon=Month Dis=Discard
Pulp Storage:	--	--	--	--	12Mon/Dis	--	Rtn=Return Arc=Archive

Out: Nov 01, 1995 Project: 15443
In : Oct 24, 1995 Shipper: Norm Smith
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Msg: ICP(AqR)30
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Document Distribution

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YT Y1A 2Z7					
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	Fx:403/668-4890				

Analytical Summary

##	Code	Method	Title	Low Limit	High Limit	Units	Description	Element	##
01	721P	ICP	Ag	0.1	100	ppm	Ag ICP	Silver	01
02	711P	ICP	Cu	1	20000	ppm	Cu ICP	Copper	02
03	714P	ICP	Pb	2	20000	ppm	Pb ICP	Lead	03
04	730P	ICP	Zn	1	20000	ppm	Zn ICP	Zinc	04
05	703P	ICP	As	5	9999	ppm	As ICP 5 ppm	Arsenic	05
06	702P	ICP	Sb	5	9999	ppm	Sb ICP	Antimony	06
07	732P	ICP	Hg	3	9999	ppm	Hg ICP	Mercury	07
08	717P	ICP	Mo	1	9999	ppm	Mo ICP	Molydenum	08
09	747P	ICP	Tl	10	999	ppm	Tl ICP 10 ppm (Incomplete	Thallium	09
10	705P	ICP	Bi	2	999	ppm	Bi ICP	Bismuth	10
11	707P	ICP	Cd	0.1	100	ppm	Cd ICP	Cadmium	11
12	710P	ICP	Co	1	999	ppm	Co ICP	Cobalt	12
13	718P	ICP	Ni	1	999	ppm	Ni ICP	Nickel	13
14	704P	ICP	Ba	2	9999	ppm	Ba ICP (Incomplete Digest	Barium	14
15	727P	ICP	W	5	999	ppm	W ICP (Incomplete Digest	Tungsten	15
16	709P	ICP	Cr	1	9999	ppm	Cr ICP (Incomplete Digest	Chromium	16
17	729P	ICP	V	2	999	ppm	V ICP	Vanadium	17
18	716P	ICP	Mn	1	9999	ppm	Mn ICP	Manganese	18
19	713P	ICP	La	2	9999	ppm	La ICP (Incomplete Digest	Lanthanum	19
20	723P	ICP	Sr	1	9999	ppm	Sr ICP (Incomplete Digest	Strontium	20
21	731P	ICP	Zr	1	999	ppm	Zr ICP	Zirconium	21
22	736P	ICP	Sc	1	99	ppm	Sc ICP	Scandium	22
23	726P	ICP	Ti	0.01	1.00	%	Ti ICP (Incomplete Digest	Titanium	23
24	701P	ICP	Al	0.01	9.99	%	Al ICP (Incomplete Digest	Aluminum	24
25	708P	ICP	Ca	0.01	9.99	%	Ca ICP (Incomplete Digest	Calcium	25
26	712P	ICP	Fe	0.01	9.99	%	Fe ICP	Iron	26
27	715P	ICP	Mg	0.01	9.99	%	Mg ICP (Incomplete Digest	Magnesium	27
28	720P	ICP	K	0.01	9.99	%	K ICP (Incomplete Digest	Potassium	28
29	722P	ICP	Na	0.01	5.00	%	Na ICP (Incomplete Digest	Sodium	29
30	719P	ICP	P	0.01	5.00	%	P ICP	Phosphorus	30

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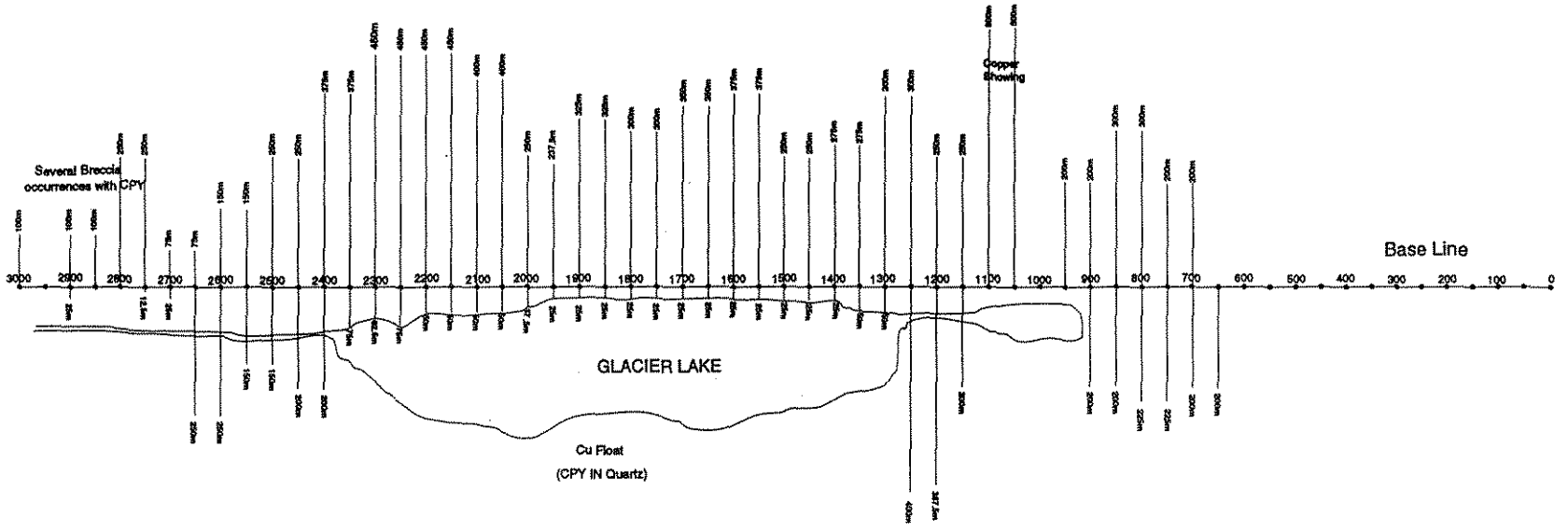
APPENDIX B : GEOPHYSICAL FIELD DATA

APPENDIX B

GLACIAL LAKE GEOPHYSICAL FIELD DATA

GLACIER LAKE MAGNETOMETER SURVEY

106C-13



0 50 100 200 400m

Scale

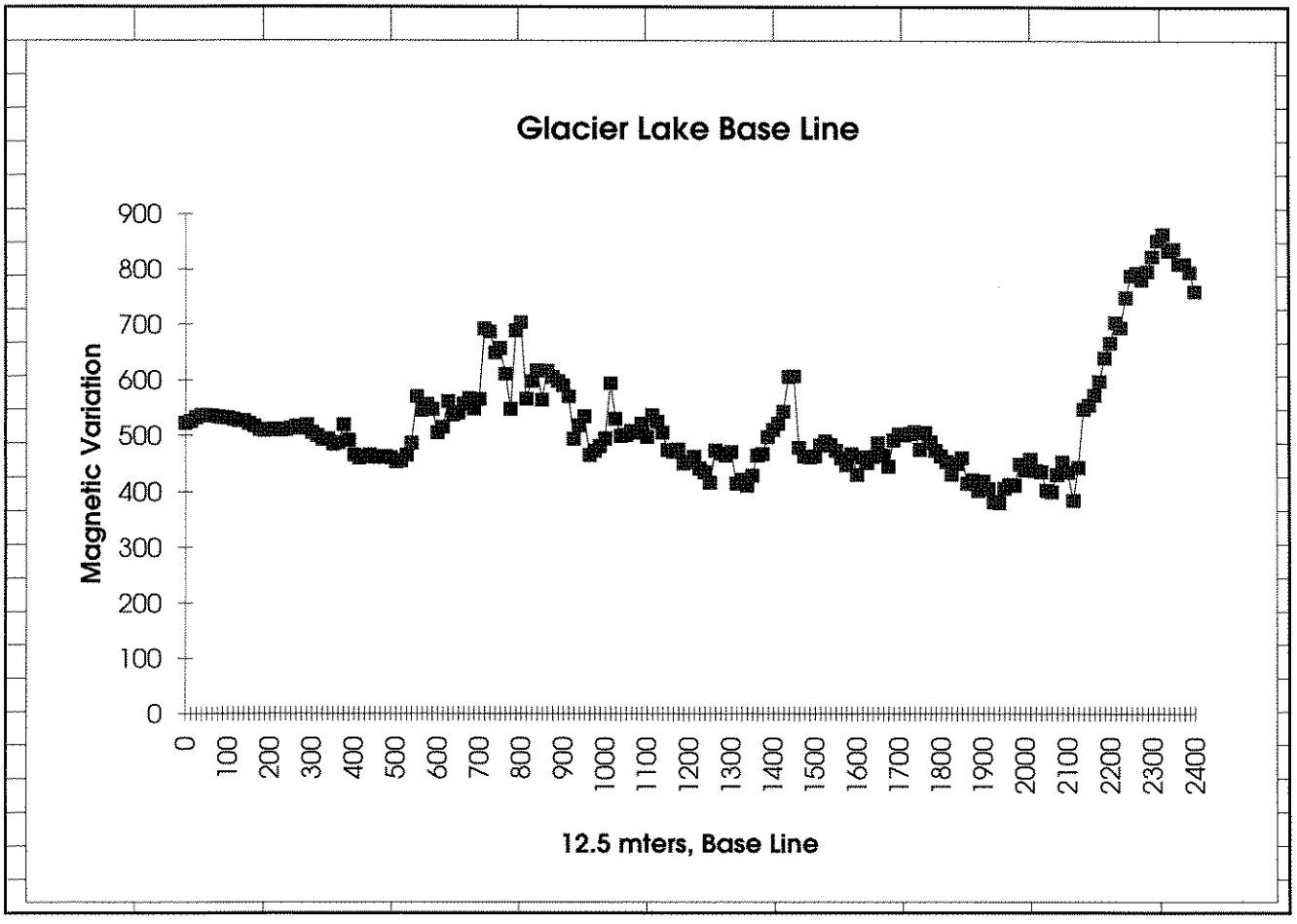
Readings taken at 12.5 meter intervals

mag Readings			Location	Adjusting Value					
59023	0	58500	0	523					
59025.7	25	58500	12.5	525.7					
59031.9	50	58500	25	531.9					
59036.8	75	58500	37.5	536.8					
59036	100	58500	50	536					
59035.7	125	58500	62.5	535.7					
59033.7	150	58500	75	533.7					
59033	175	58500	87.5	533					
59031.6	200	58500	100	531.6					
59029.1	225	58500	112.5	529.1					
59027	250	58500	125	527					
59026.3	275	58500	137.5	526.3					
59021.6	300	58500	150	521.6					
59016.8	325	58500	162.5	516.8					
59011.1	350	58500	175	511.1					
59009.2	375	58500	187.5	509.2					
59010.9	400	58500	200	510.9					
59011.4	425	58500	212.5	511.4					
59009.6	450	58500	225	509.6					
59010.7	475	58500	237.5	510.7					
59013.4	500	58500	250	513.4					
59017.1	525	58500	262.5	517.1					
59012.9	550	58500	275	512.9					
59019.2	575	58500	287.5	519.2					
59005.7	600	58500	300	505.7					
59000.1	625	58500	312.5	500.1					
58993.3	650	58500	325	493.3					
58994.2	675	58500	337.5	494.2					
58984.5	700	58500	350	484.5					
58987.5	725	58500	362.5	487.5					
59019.1	750	58500	375	519.1					
58992.1	775	58500	387.5	492.1					
58965.5	800	58500	400	465.5					
58960	825	58500	412.5	460					
58963.1	850	58500	425	463.1					
58965.9	875	58500	437.5	465.9					
58961	900	58500	450	461					
58961.7	925	58500	462.5	461.7					
58963.1	950	58500	475	463.1					
58960.5	975	58500	487.5	460.5					
58953.3	1000	58500	500	453.3					
58954.8	1025	58500	512.5	454.8					
58965.5	1050	58500	525	465.5					
58986.3	1075	58500	537.5	486.3					
59070.4	1100	58500	550	570.4					
59045.8	1125	58500	562.5	545.8					

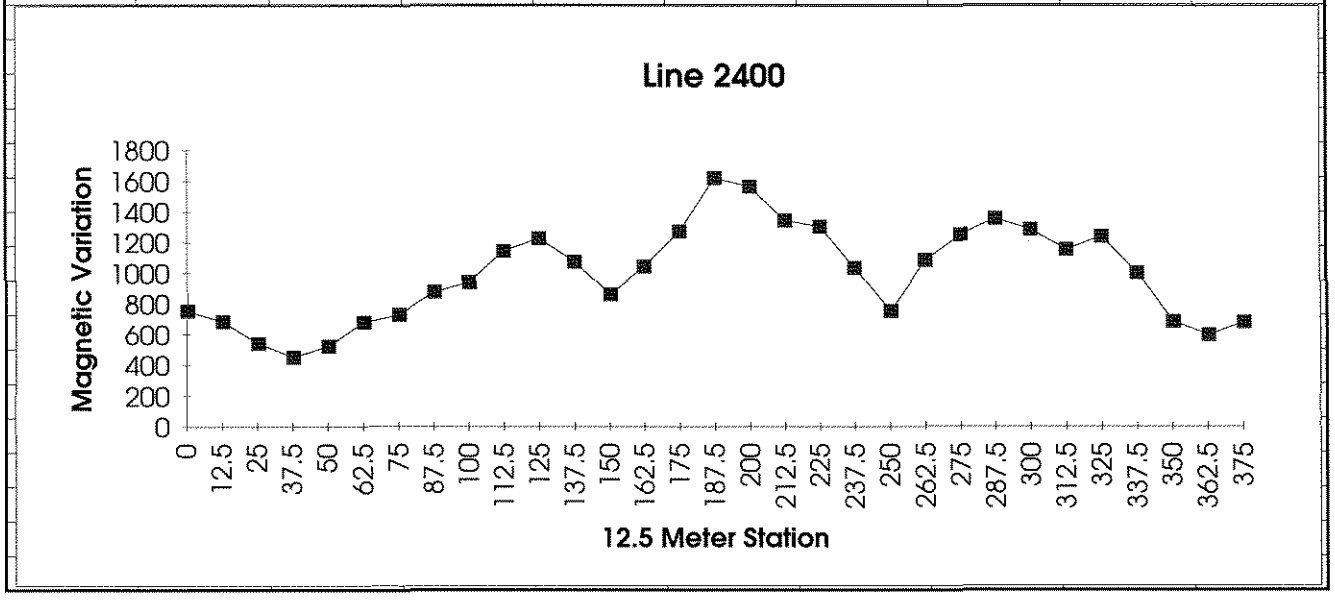
59056.3	1150	58500	575	556.3					
59047.4	1175	58500	587.5	547.4					
59005.3	1200	58500	600	505.3					
59014.7	1225	58500	612.5	514.7					
59061.1	1250	58500	625	561.1					
59037.4	1275	58500	637.5	537.4					
59040.3	1300	58500	650	540.3					
59056.6	1325	58500	662.5	556.6					
59066.9	1350	58500	675	566.9					
59047.9	1375	58500	687.5	547.9					
59065.3	1400	58500	700	565.3					
59192.5	1425	58500	712.5	692.5					
59186.9	1450	58500	725	686.9					
59149.4	1475	58500	737.5	649.4					
59157.5	1500	58500	750	657.5					
59111.1	1525	58500	762.5	611.1					
59047	1550	58500	775	547					
59189.4	1575	58500	787.5	689.4					
59203.5	1600	58500	800	703.5					
59065.7	1625	58500	812.5	565.7					
59098.2	1650	58500	825	598.2					
59116.9	1675	58500	837.5	616.9					
59064.2	1700	58500	850	564.2					
59116.3	1725	58500	862.5	616.3					
59105.5	1750	58500	875	605.5					
59098	1775	58500	887.5	598					
59090.5	1800	58500	900	590.5					
59070.4	1825	58500	912.5	570.4					
58994	1850	58500	925	494					
59018	1875	58500	937.5	518					
59034.6	1900	58500	950	534.6					
58964.9	1925	58500	962.5	464.9					
58972.8	1950	58500	975	472.8					
58981.5	1975	58500	987.5	481.5					
58994.9	2000	58500	1000	494.9					
59094.2	2025	58500	1012.5	594.2					
59029.9	2050	58500	1025	529.9					
58999.7	2075	58500	1037.5	499.7					
59000.7	2100	58500	1050	500.7					
59008.1	2125	58500	1062.5	508.1					
59005.1	2150	58500	1075	505.1					
59020.8	2175	58500	1087.5	520.8					
58997.4	2200	58500	1100	497.4					
59036.5	2225	58500	1112.5	536.5					
59024.9	2250	58500	1125	524.9					
59005.3	2275	58500	1137.5	505.3					
58973.7	2300	58500	1150	473.7					
58971.4	2325	58500	1162.5	471.4					
58974.9	2350	58500	1175	474.9					

58950.6	2375	58500	1187.5	450.6					
58952.6	2400	58500	1200	452.6					
58962.3	2425	58500	1212.5	462.3					
58941.8	2450	58500	1225	441.8					
58934.8	2475	58500	1237.5	434.8					
58916.8	2500	58500	1250	416.8					
58973.3	2525	58500	1262.5	473.3					
58968.4	2550	58500	1275	468.4					
58964.6	2575	58500	1287.5	464.6					
58970.8	2600	58500	1300	470.8					
58914.6	2625	58500	1312.5	414.6					
58921.4	2650	58500	1325	421.4					
58910.7	2675	58500	1337.5	410.7					
58928.8	2700	58500	1350	428.8					
58964.6	2725	58500	1362.5	464.6					
58967.3	2750	58500	1375	467.3					
58997.6	2775	58500	1387.5	497.6					
59010	2800	58500	1400	510					
59021.5	2825	58500	1412.5	521.5					
59042.8	2850	58500	1425	542.8					
59105.9	2875	58500	1437.5	605.9					
59107.2	2900	58500	1450	607.2					
58978.7	2925	58500	1462.5	478.7					
58962.6	2950	58500	1475	462.6					
58961.9	2975	58500	1487.5	461.9					
58962.9	3000	58500	1500	462.9					
58982.5	3025	58500	1512.5	482.5					
58989.7	3050	58500	1525	489.7					
58983.4	3075	58500	1537.5	483.4					
58972.8	3100	58500	1550	472.8					
58960	3125	58500	1562.5	460					
58947.9	3150	58500	1575	447.9					
58967.4	3175	58500	1587.5	467.4					
58930.5	3200	58500	1600	430.5					
58961.3	3225	58500	1612.5	461.3					
58951.7	3250	58500	1625	451.7					
58962.1	3275	58500	1637.5	462.1					
58987.1	3300	58500	1650	487.1					
58964.7	3325	58500	1662.5	464.7					
58944.9	3350	58500	1675	444.9					
58991.9	3375	58500	1687.5	491.9					
59002.4	3400	58500	1700	502.4					
59000.9	3425	58500	1712.5	500.9					
59003.1	3450	58500	1725	503.1					
59006.7	3475	58500	1737.5	506.7					
58975.4	3500	58500	1750	475.4					
59005.5	3525	58500	1762.5	505.5					
58987.9	3550	58500	1775	487.9					
58973.4	3575	58500	1787.5	473.4					

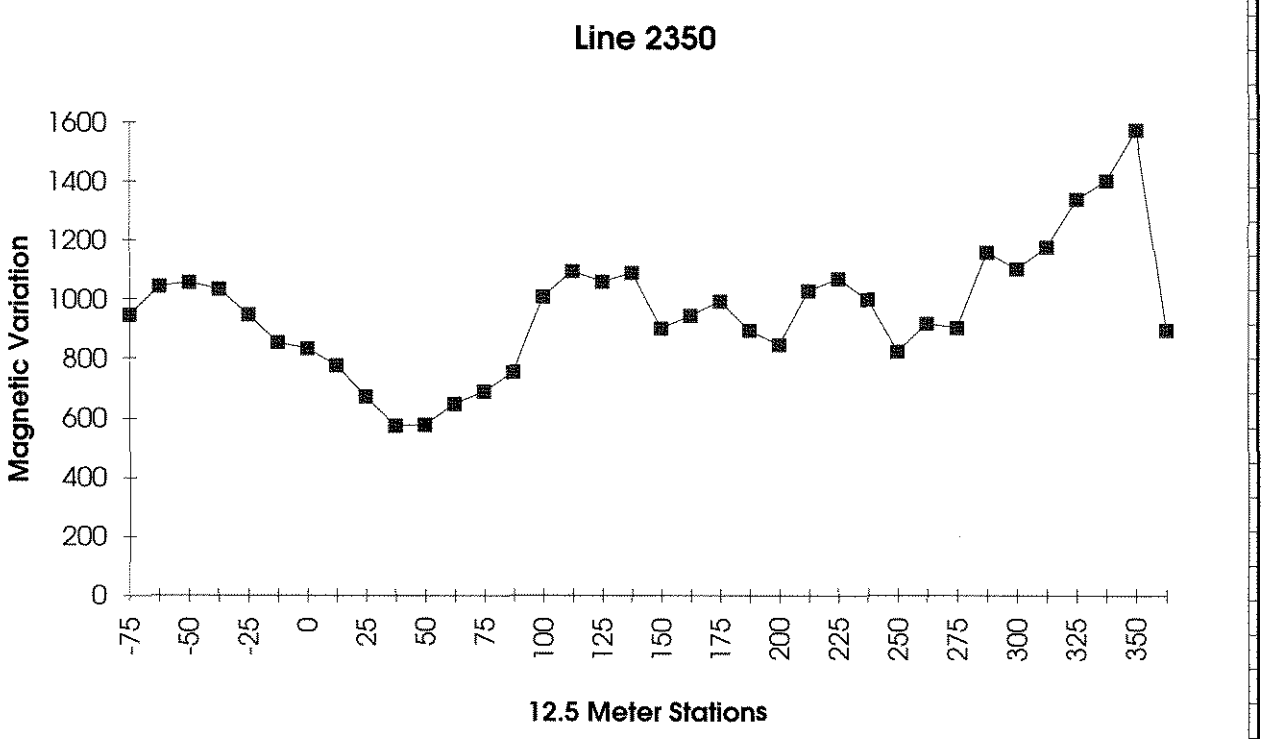
58963.6	3600	58500	1800	463.6					
58953.4	3625	58500	1812.5	453.4					
58931.1	3650	58500	1825	431.1					
58950.5	3675	58500	1837.5	450.5					
58959.7	3700	58500	1850	459.7					
58914.7	3725	58500	1862.5	414.7					
58921	3750	58500	1875	421					
58901.8	3775	58500	1887.5	401.8					
58918.8	3800	58500	1900	418.8					
58905.1	3825	58500	1912.5	405.1					
58881.9	3850	58500	1925	381.9					
58880.2	3875	58500	1937.5	380.2					
58905.7	3900	58500	1950	405.7					
58912.3	3925	58500	1962.5	412.3					
58911.3	3950	58500	1975	411.3					
58948.6	3975	58500	1987.5	448.6					
58938.4	4000	58500	2000	438.4					
58957.8	4025	58500	2012.5	457.8					
58937.6	4050	58500	2025	437.6					
58935.4	4075	58500	2037.5	435.4					
58902.2	4100	58500	2050	402.2					
58899.9	4125	58500	2062.5	399.9					
58930.4	4150	58500	2075	430.4					
58952.7	4175	58500	2087.5	452.7					
58935.1	4200	58500	2100	435.1					
58884.5	4225	58500	2112.5	384.5					
58943.2	4250	58500	2125	443.2					
59047.1	4275	58500	2137.5	547.1					
59055.3	4300	58500	2150	555.3					
59072.8	4325	58500	2162.5	572.8					
59097.8	4350	58500	2175	597.8					
59140.8	4375	58500	2187.5	640.8					
59167.2	4400	58500	2200	667.2					
59204.3	4425	58500	2212.5	704.3					
59194.6	4450	58500	2225	694.6					
59249	4475	58500	2237.5	749					
59288.8	4500	58500	2250	788.8					
59293.9	4525	58500	2262.5	793.9					
59281.7	4550	58500	2275	781.7					
59296.6	4575	58500	2287.5	796.6					
59323.5	4600	58500	2300	823.5					
59352.7	4625	58500	2312.5	852.7					
59364	4650	58500	2325	864					
59334	4675	58500	2337.5	834					
59337.3	4700	58500	2350	837.3					
59309.8	4725	58500	2362.5	809.8					
59310	4750	58500	2375	810					
59294.6	4775	58500	2387.5	794.6					
59260.5	4800	58500	2400	760.5					


Glacier Lake Base Line
Magnetic Variation
900
800
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
12.5 mters, Base Line

	line 2400		
0	59254.1	58500	754.1
12.5	59182.9	58500	682.9
25	59041.1	58500	541.1
37.5	58950.6	58500	450.6
50	59023.9	58500	523.9
62.5	59181.5	58500	681.5
75	59233.4	58500	733.4
87.5	59379.3	58500	879.3
100	59441	58500	941
112.5	59643.5	58500	1143.5
125	59727.5	58500	1227.5
137.5	59574.6	58500	1074.6
150	59362.1	58500	862.1
162.5	59543.5	58500	1043.5
175	59773.6	58500	1273.6
187.5	60118.6	58500	1618.6
200	60063.9	58500	1563.9
212.5	59842.5	58500	1342.5
225	59803.5	58500	1303.5
237.5	59535	58500	1035
250	59253.9	58500	753.9
262.5	59585.7	58500	1085.7
275	59754.3	58500	1254.3
287.5	59856.1	58500	1356.1
300	59786.1	58500	1286.1
312.5	59654.2	58500	1154.2
325	59738.4	58500	1238.4
337.5	59500.7	58500	1000.7
350	59184.7	58500	684.7
362.5	59096.5	58500	596.5
375	59180.8	58500	680.8

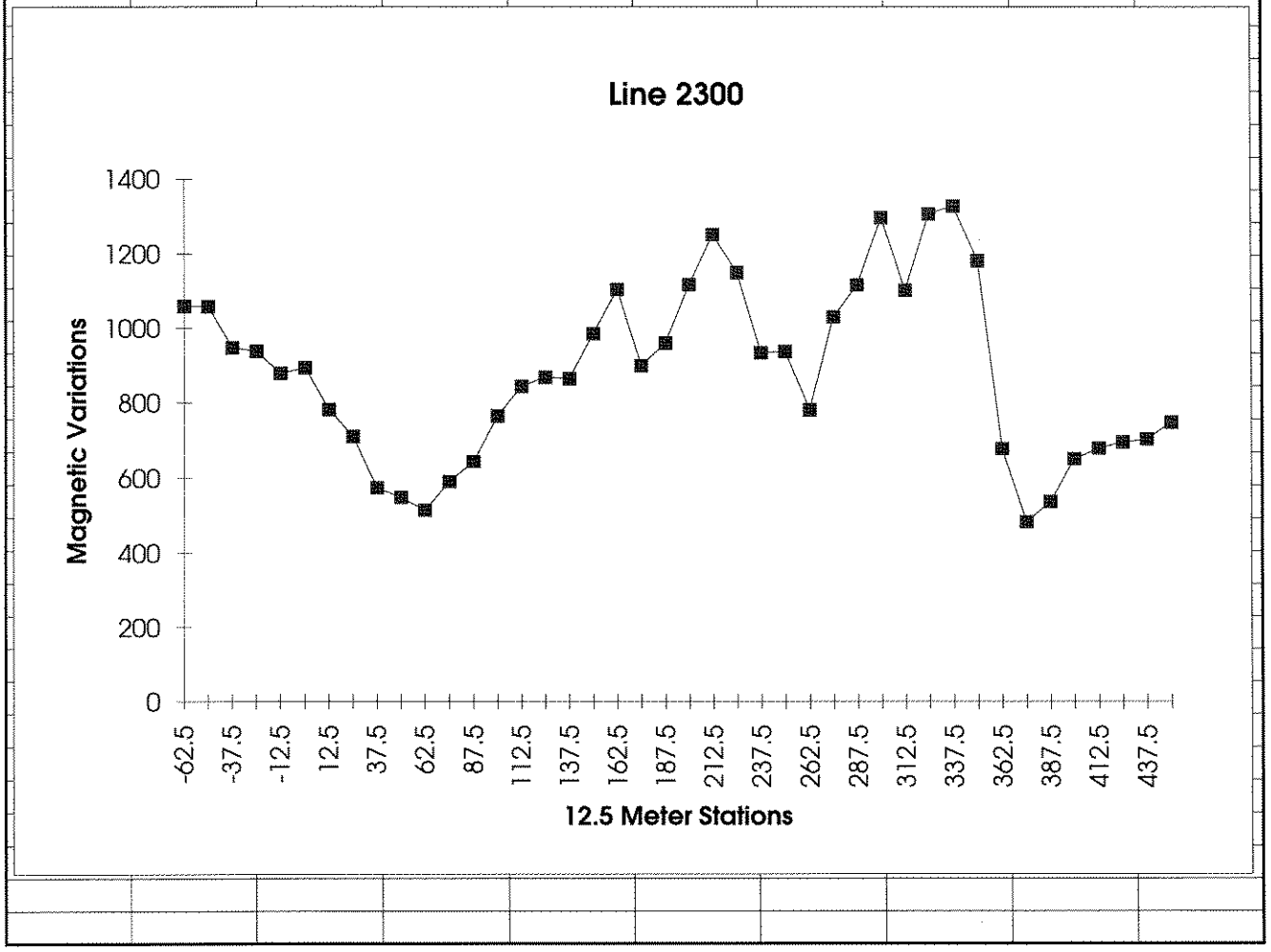


	line 2350								
-75	59445.1	58500	945.1						
-62.5	59545.2	58500	1045.2						
-50	59557.7	58500	1057.7						
-37.5	59535.1	58500	1035.1						
-25	59448.8	58500	948.8						
-12.5	59354.4	58500	854.4						
0	59334.2	58500	834.2						
12.5	59276.4	58500	776.4						
25	59173.4	58500	673.4						
37.5	59074.6	58500	574.6						
50	59077.9	58500	577.9						
62.5	59148.7	58500	648.7						
75	59189.2	58500	689.2						
87.5	59255.7	58500	755.7						
100	59508.8	58500	1008.8						
112.5	59595.8	58500	1095.8						
125	59559.6	58500	1059.6						
137.5	59589.8	58500	1089.8						
150	59402.4	58500	902.4						
162.5	59445.7	58500	945.7						
175	59493.9	58500	993.9						
187.5	59395	58500	895						
200	59347.6	58500	847.6						
212.5	59529.2	58500	1029.2						
225	59570	58500	1070						
237.5	59500.1	58500	1000.1						
250	59323.8	58500	823.8						
262.5	59417.9	58500	917.9						
275	59404	58500	904						
287.5	59659.7	58500	1159.7						
300	59603.8	58500	1103.8						
312.5	59678.3	58500	1178.3						
325	59841.5	58500	1341.5						
337.5	59905.8	58500	1405.8						
350	60078.6	58500	1578.6						
362.5	59394.5	58500	894.5						

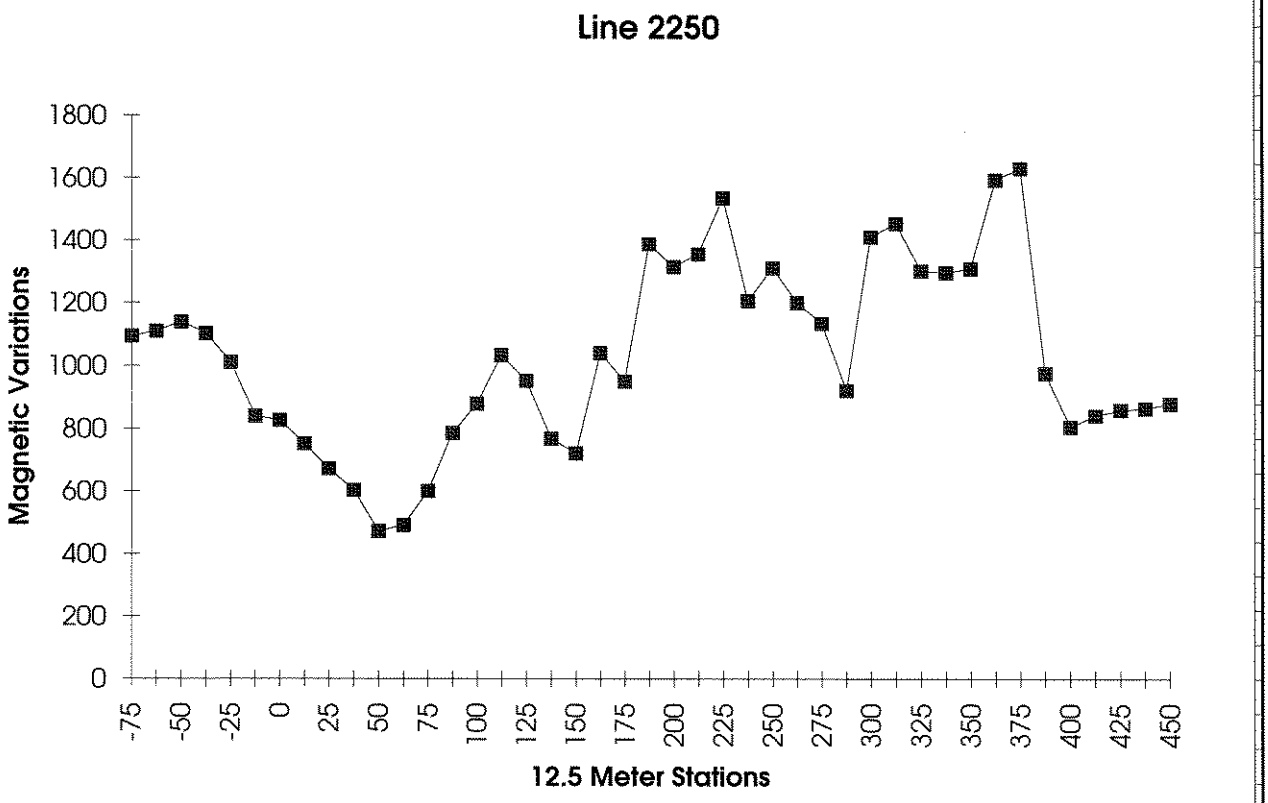


	line 2300								
-62.5	59559	58500	1059						
-50	59558.5	58500	1058.5						
-37.5	59447.3	58500	947.3						
-25	59436.9	58500	936.9						
-12.5	59378.1	58500	878.1						
0	59392.4	58500	892.4						
12.5	59281.4	58500	781.4						
25	59209.8	58500	709.8						
37.5	59074	58500	574						
50	59048	58500	548						
62.5	59013.7	58500	513.7						
75	59090.3	58500	590.3						
87.5	59143.8	58500	643.8						
100	59264.2	58500	764.2						
112.5	59343.3	58500	843.3						
125	59367.4	58500	867.4						
137.5	59363.1	58500	863.1						
150	59484.7	58500	984.7						
162.5	59603.9	58500	1103.9						
175	59398.6	58500	898.6						
187.5	59459	58500	959						
200	59616.6	58500	1116.6						
212.5	59750.5	58500	1250.5						

225	59649.4	58500	1149.4						
237.5	59433.1	58500	933.1						
250	59436.7	58500	936.7						
262.5	59281	58500	781						
275	59529.9	58500	1029.9						
287.5	59615.6	58500	1115.6						
300	59796.1	58500	1296.1						
312.5	59601.6	58500	1101.6						
325	59806.2	58500	1306.2						
337.5	59827.1	58500	1327.1						
350	59681.1	58500	1181.1						
362.5	59177.9	58500	677.9						
375	58982.7	58500	482.7						
387.5	59036.7	58500	536.7						
400	59150.8	58500	650.8						
412.5	59179.7	58500	679.7						
425	59195.5	58500	695.5						
437.5	59203.9	58500	703.9						
450	59248	58500	748						

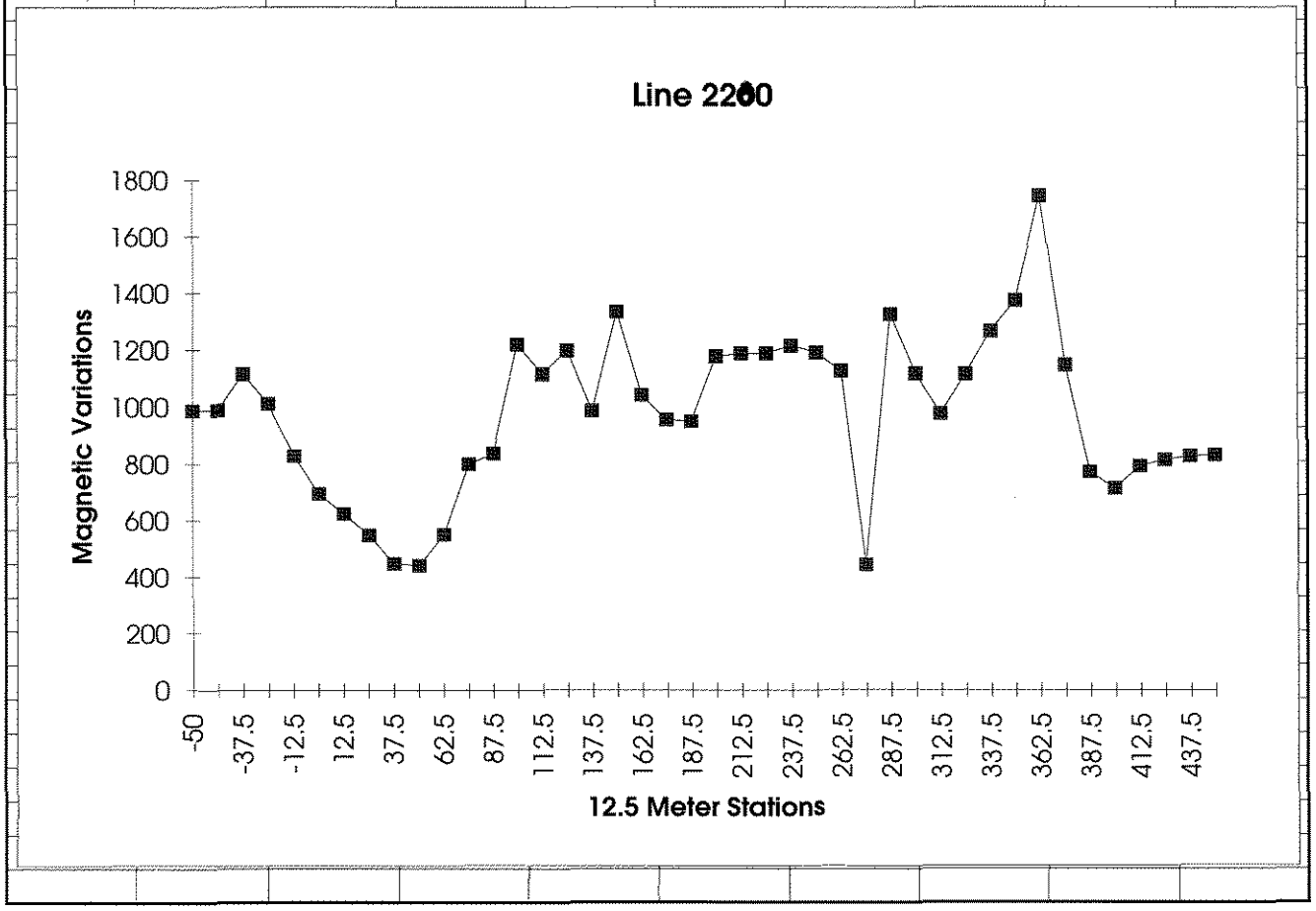


	line 2250								
-75	59593.3	58500	1093.3						
-62.5	59608.7	58500	1108.7						
-50	59638.3	58500	1138.3						
-37.5	59601	58500	1101						
-25	59510.5	58500	1010.5						
-12.5	59339.2	58500	839.2						
0	59326.1	58500	826.1						
12.5	59252.2	58500	752.2						
25	59172.7	58500	672.7						
37.5	59103.6	58500	603.6						
50	58972	58500	472						
62.5	58991.4	58500	491.4						
75	59099.9	58500	599.9						
87.5	59285.5	58500	785.5						
100	59379.1	58500	879.1						
112.5	59532.4	58500	1032.4						
125	59452.5	58500	952.5						
137.5	59268.5	58500	768.5						
150	59221	58500	721						
162.5	59540.6	58500	1040.6						
175	59450.3	58500	950.3						
187.5	59888.3	58500	1388.3						
200	59814.8	58500	1314.8						
212.5	59856	58500	1356						
225	60037.6	58500	1537.6						
237.5	59707.1	58500	1207.1						
250	59811.8	58500	1311.8						
262.5	59701.5	58500	1201.5						
275	59634.6	58500	1134.6						
287.5	59422.3	58500	922.3						
300	59911.4	58500	1411.4						
312.5	59956	58500	1456						
325	59802.6	58500	1302.6						
337.5	59798.2	58500	1298.2						
350	59809.7	58500	1309.7						
362.5	60096	58500	1596						
375	60132.6	58500	1632.6						
387.5	59477.3	58500	977.3						
400	59306.7	58500	806.7						
412.5	59342.4	58500	842.4						
425	59361	58500	861						
437.5	59366.3	58500	866.3						
450	59381.4	58500	881.4						

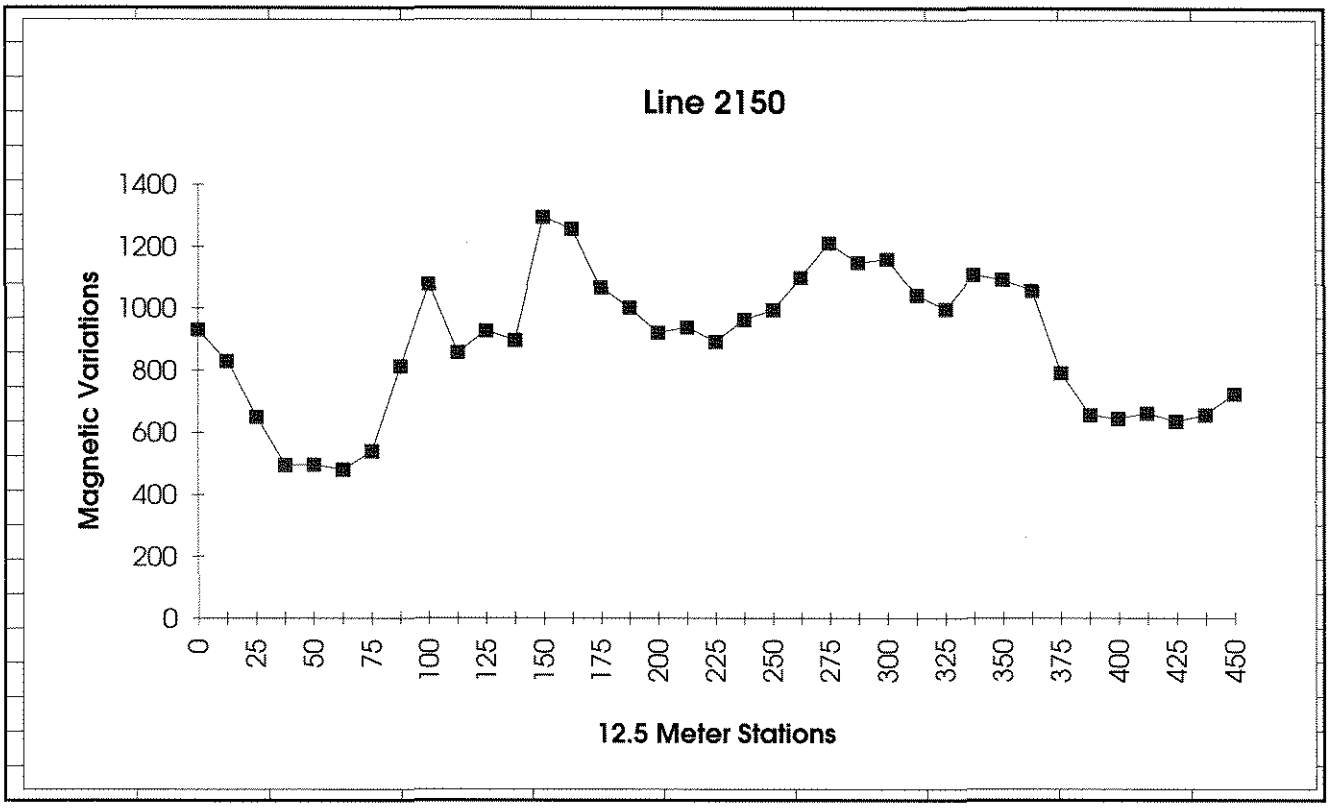


	line 2200		
-50	59490.6	58500	990.6
-50	59491.5	58500	991.5
-37.5	59617.4	58500	1117.4
-25	59513.8	58500	1013.8
-12.5	59329.1	58500	829.1
0	59196.6	58500	696.6
12.5	59125.1	58500	625.1
25	59049.9	58500	549.9
37.5	58949.5	58500	449.5
50	58943.3	58500	443.3
62.5	59051.8	58500	551.8
75	59302.3	58500	802.3
87.5	59339.8	58500	839.8
100	59718.7	58500	1218.7
112.5	59614.8	58500	1114.8
125	59698.3	58500	1198.3
137.5	59488.8	58500	988.8
150	59836.1	58500	1336.1
162.5	59543.7	58500	1043.7
175	59456.4	58500	956.4

187.5	59452.2	58500	952.2						
200	59678.9	58500	1178.9						
212.5	59689.2	58500	1189.2						
225	59689.2	58500	1189.2						
237.5	59716.2	58500	1216.2						
250	59692.2	58500	1192.2						
262.5	59630.1	58500	1130.1						
275	58943.2	58500	443.2						
287.5	59824.9	58500	1324.9						
300	59616.7	58500	1116.7						
312.5	59477.7	58500	977.7						
325	59618.1	58500	1118.1						
337.5	59767.8	58500	1267.8						
350	59876.3	58500	1376.3						
362.5	60246.4	58500	1746.4						
375	59649.1	58500	1149.1						
387.5	59273.2	58500	773.2						
400	59214.8	58500	714.8						
412.5	59293.6	58500	793.6						
425	59316.2	58500	816.2						
437.5	59330.8	58500	830.8						
450	59334	58500	834						



	line 2150								
0	59430.9	58500	930.9						
12.5	59328.8	58500	828.8						
25	59149.6	58500	649.6						
37.5	58994.1	58500	494.1						
50	58995.5	58500	495.5						
62.5	58980.1	58500	480.1						
75	59039.4	58500	539.4						
87.5	59312.3	58500	812.3						
100	59577.4	58500	1077.4						
112.5	59356.7	58500	856.7						
125	59426.2	58500	926.2						
137.5	59395.8	58500	895.8						
150	59795.5	58500	1295.5						
162.5	59757.4	58500	1257.4						
175	59566.2	58500	1066.2						
187.5	59500.5	58500	1000.5						
200	59420.5	58500	920.5						
212.5	59437.8	58500	937.8						
225	59392.3	58500	892.3						
237.5	59462.8	58500	962.8						
250	59494.5	58500	994.5						
262.5	59598.3	58500	1098.3						
275	59712	58500	1212						
287.5	59648	58500	1148						
300	59659.1	58500	1159.1						
312.5	59542.8	58500	1042.8						
325	59496.7	58500	996.7						
337.5	59608.4	58500	1108.4						
350	59592.6	58500	1092.6						
362.5	59556.2	58500	1056.2						
375	59291.4	58500	791.4						
387.5	59155.3	58500	655.3						
400	59144.1	58500	644.1						
412.5	59161	58500	661						
425	59136	58500	636						
437.5	59156.6	58500	656.6						
450	59224.6	58500	724.6						


Line 2150
Magnetic Variations
1400
1200
1000
800
600
400
200
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0
25
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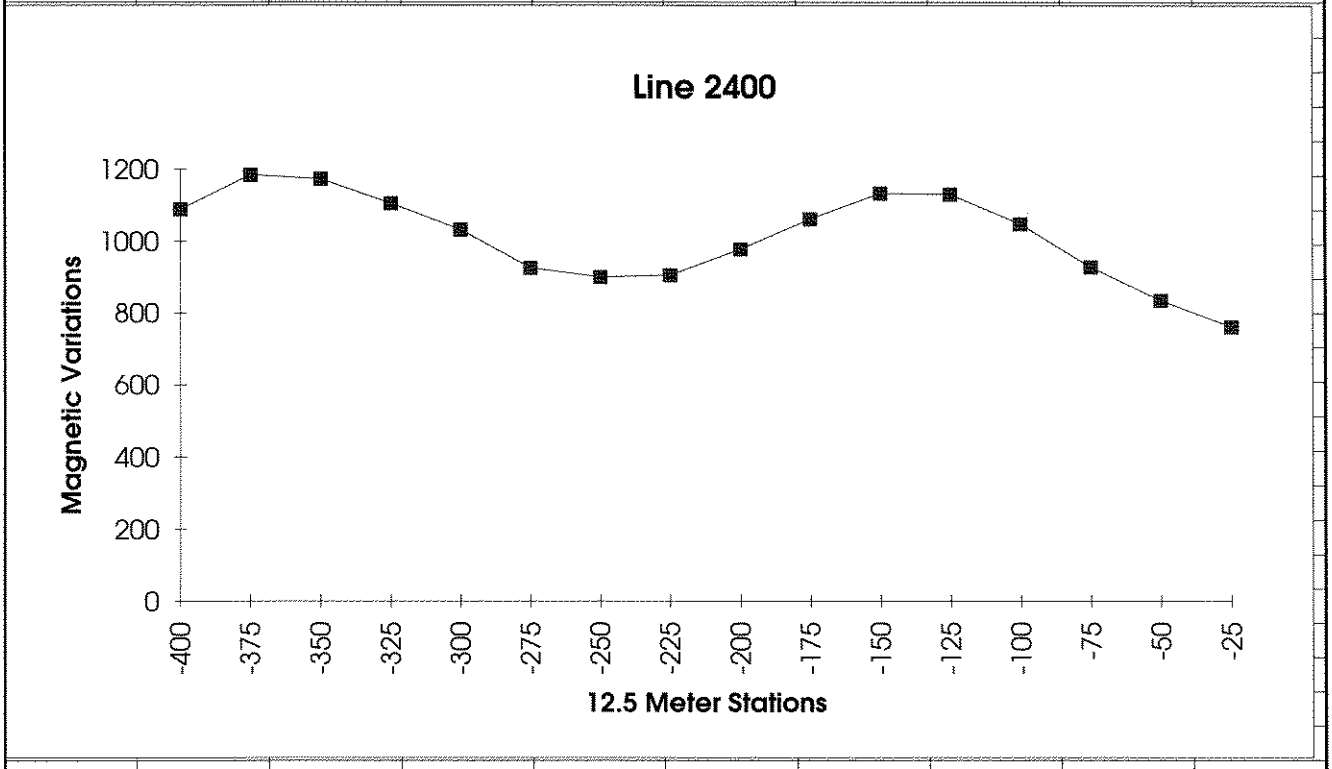
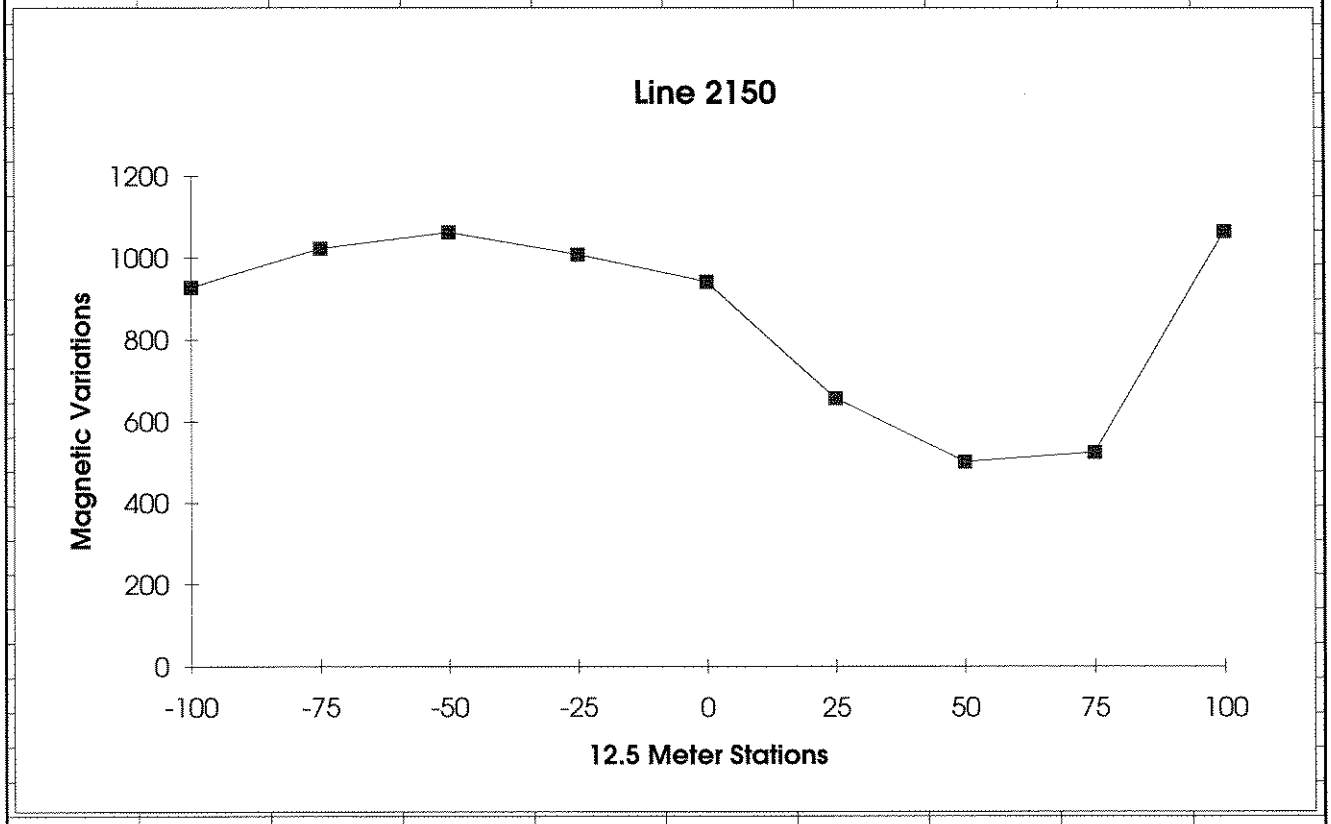
75
100
125
150
175
200
225
250
275
300
325
350
375
400
425
450
12.5 Meter Stations

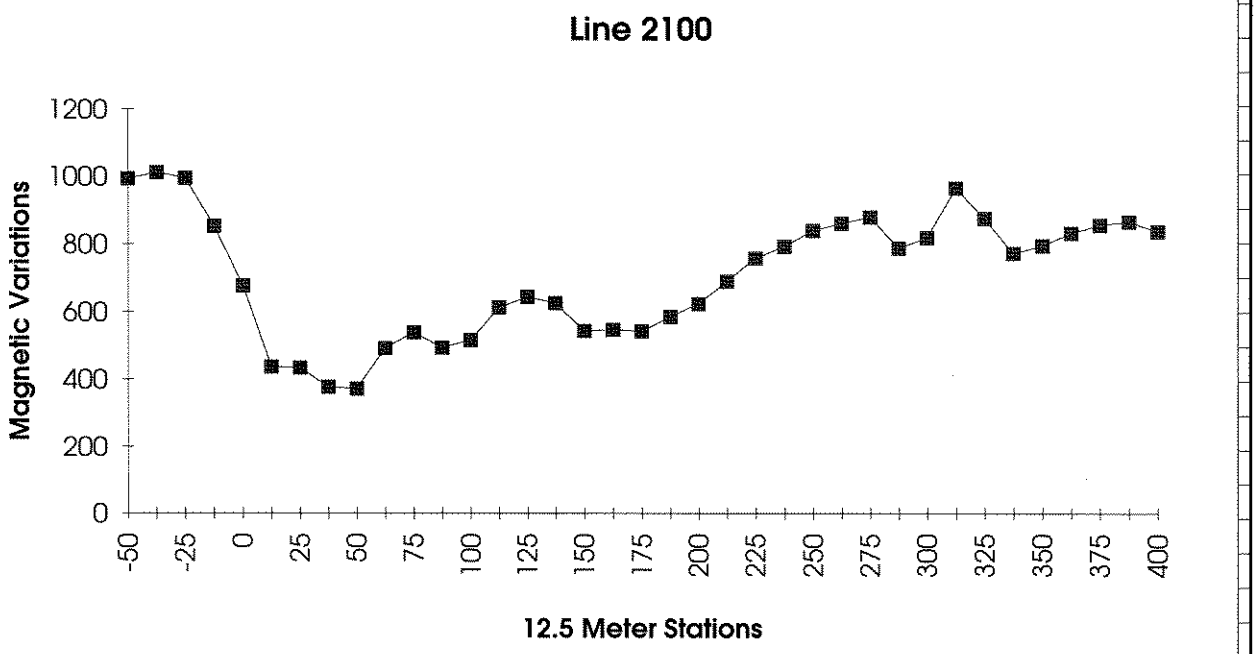
	Line 2400								
	59589.1	-400	58500	1089.1					
	59683.7	-375	58500	1183.7					
	59672.2	-350	58500	1172.2					
	59604.5	-325	58500	1104.5					
	59532.5	-300	58500	1032.5					
	59426.1	-275	58500	926.1					
	59400.4	-250	58500	900.4					
	59405.9	-225	58500	905.9					
	59478	-200	58500	978					
	59561.7	-175	58500	1061.7					
	59632.9	-150	58500	1132.9					
	59630.9	-125	58500	1130.9					
	59547.9	-100	58500	1047.9					
	59428.3	-75	58500	928.3					
	59335.8	-50	58500	835.8					
	59262.2	-25	58500	762.2					



	Line 2150								
	59427.4	-100	58500	927.4					
	59522.1	-75	58500	1022.1					
	59562	-50	58500	1062					
	59507.4	-25	58500	1007.4					
	59441.4	0	58500	941.4					
	59157.2	25	58500	657.2					
	59001.1	50	58500	501.1					
	59024.8	75	58500	524.8					
	59565.6	100	58500	1065.6					



	Line 2100								
	59493.4	-50	58500	993.4					
	59511.5	-37.5	58500	1011.5					
	59495	-25	58500	995					
	59352.3	-12.5	58500	852.3					
	59177	0	58500	677					
	58936.1	12.5	58500	436.1					
	58934	25	58500	434					
	58876.6	37.5	58500	376.6					
	58871.5	50	58500	371.5					
	58991.3	62.5	58500	491.3					
	59038.7	75	58500	538.7					
	58993	87.5	58500	493					
	59016.6	100	58500	516.6					
	59113.4	112.5	58500	613.4					
	59144	125	58500	644					
	59126.2	137.5	58500	626.2					
	59043.6	150	58500	543.6					
	59047.7	162.5	58500	547.7					
	59043	175	58500	543					
	59086.5	187.5	58500	586.5					
	59124	200	58500	624					
	59190.2	212.5	58500	690.2					
	59259.1	225	58500	759.1					
	59294.3	237.5	58500	794.3					
	59340.2	250	58500	840.2					
	59360.8	262.5	58500	860.8					
	59379.8	275	58500	879.8					
	59289.5	287.5	58500	789.5					
	59319.9	300	58500	819.9					
	59466.6	312.5	58500	966.6					
	59375.8	325	58500	875.8					
	59274.4	337.5	58500	774.4					
	59296.9	350	58500	796.9					
	59333.7	362.5	58500	833.7					
	59357.2	375	58500	857.2					
	59367.6	387.5	58500	867.6					
	59338.6	400	58500	838.6					



	Line 2050								
	59494.6	-50	58500	994.6					
	59190.9	-37.5	58500	690.9					
	59081.9	-25	58500	581.9					
	59001.8	-12.5	58500	501.8					
	58908.3	0	58500	408.3					
	58882	12.5	58500	382					
	58885	25	58500	385					
	58888.2	37.5	58500	388.2					
	58920.3	50	58500	420.3					
	59220.9	62.5	58500	720.9					
	59429.8	75	58500	929.8					
	59094.2	87.5	58500	594.2					
	59697.2	100	58500	1197.2					
	59588.5	112.5	58500	1088.5					
	59902.1	125	58500	1402.1					
	59971.6	137.5	58500	1471.6					
	59941.5	150	58500	1441.5					
	59719.4	162.5	58500	1219.4					
	59467.2	175	58500	967.2					
	59289.5	187.5	58500	789.5					
	59001.3	200	58500	501.3					
	58825.6	212.5	58500	325.6					
	58926.5	225	58500	426.5					
	59059.5	237.5	58500	559.5					

	59121.3	250	58500	621.3					
	59183.9	262.5	58500	683.9					
	59258.5	275	58500	758.5					
	59303.7	287.5	58500	803.7					
	59275.1	300	58500	775.1					
	59376.1	312.5	58500	876.1					
	59573	325	58500	1073					
	59482.5	337.5	58500	982.5					
	59464	350	58500	964					
	59357.3	362.5	58500	857.3					
	59784.4	375	58500	1284.4					
	59761.7	387.5	58500	1261.7					
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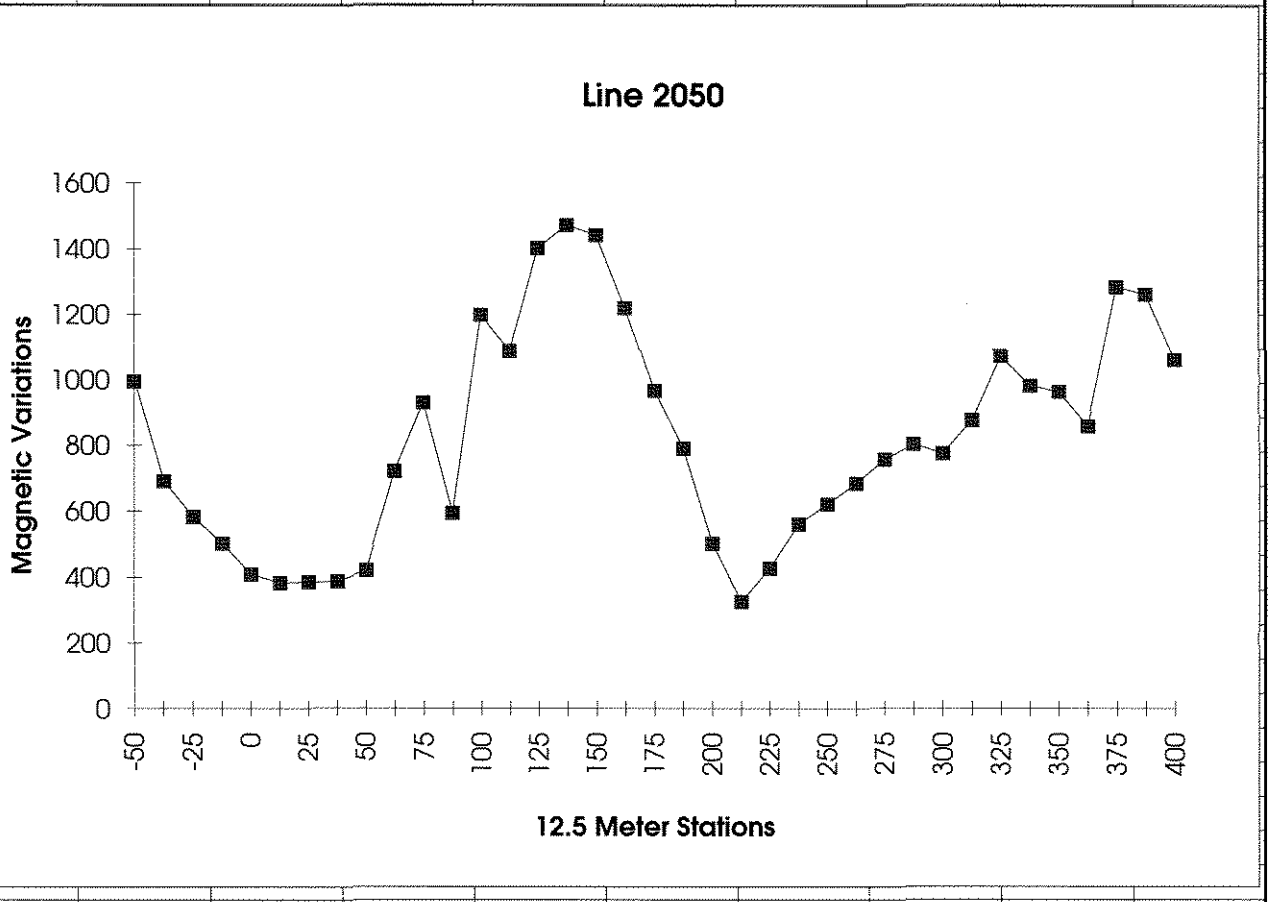

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	59137	-37.5	58500	637					
	59001.2	-25	58500	501.2					
	58974	-12.5	58500	474					
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	58932.5	12.5	58500	432.5					
	58888.7	25	58500	388.7					
	58884.9	37.5	58500	384.9					
	58973.3	50	58500	473.3					
	59462.8	62.5	58500	962.8					
	59114.9	75	58500	614.9					
	59673.3	87.5	58500	1173.3					
	59759.4	100	58500	1259.4					
	59813.5	112.5	58500	1313.5					
	59820.9	125	58500	1320.9					
	59812.7	137.5	58500	1312.7					
	59865	150	58500	1365					
	59953	162.5	58500	1453					
	59982.6	175	58500	1482.6					
	59683	187.5	58500	1183					
	59283.1	200	58500	783.1					
	59081.9	212.5	58500	581.9					
	58850.9	225	58500	350.9					
	58905.2	237.5	58500	405.2					
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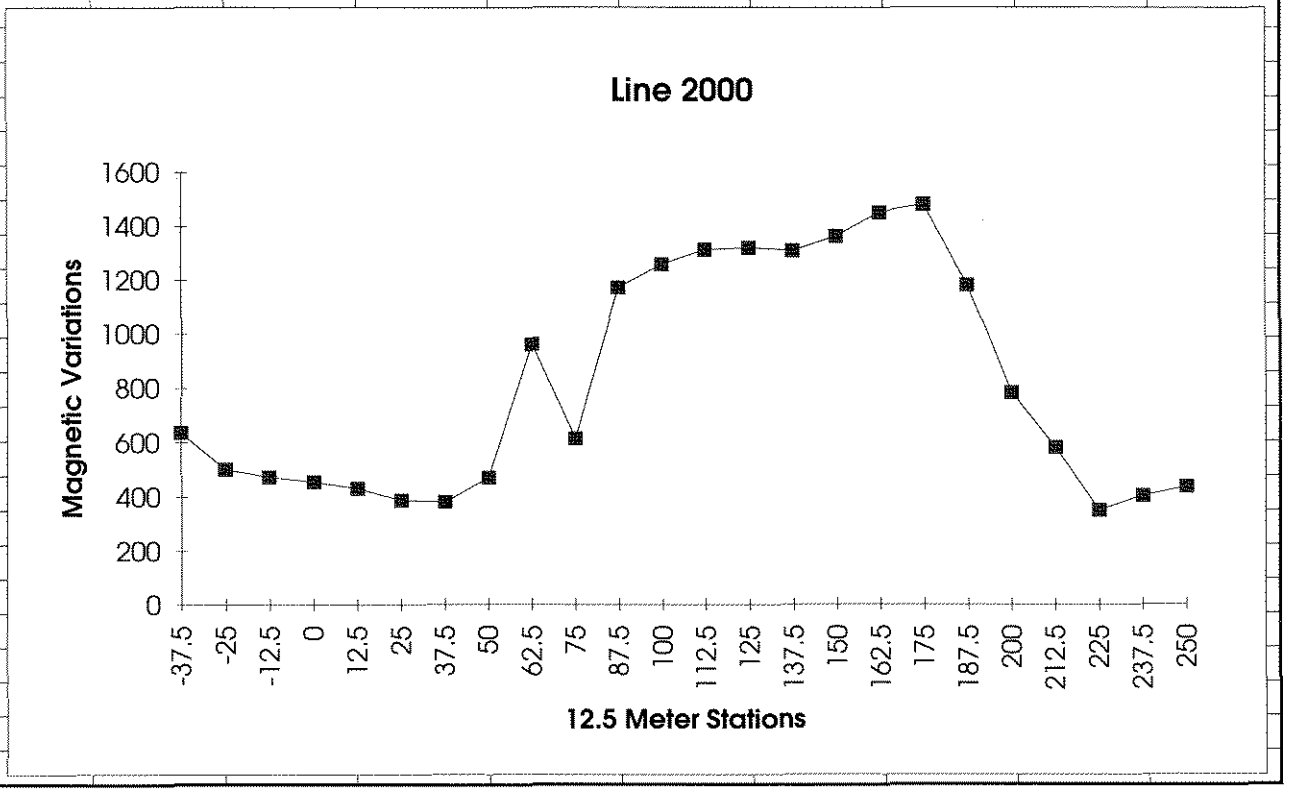
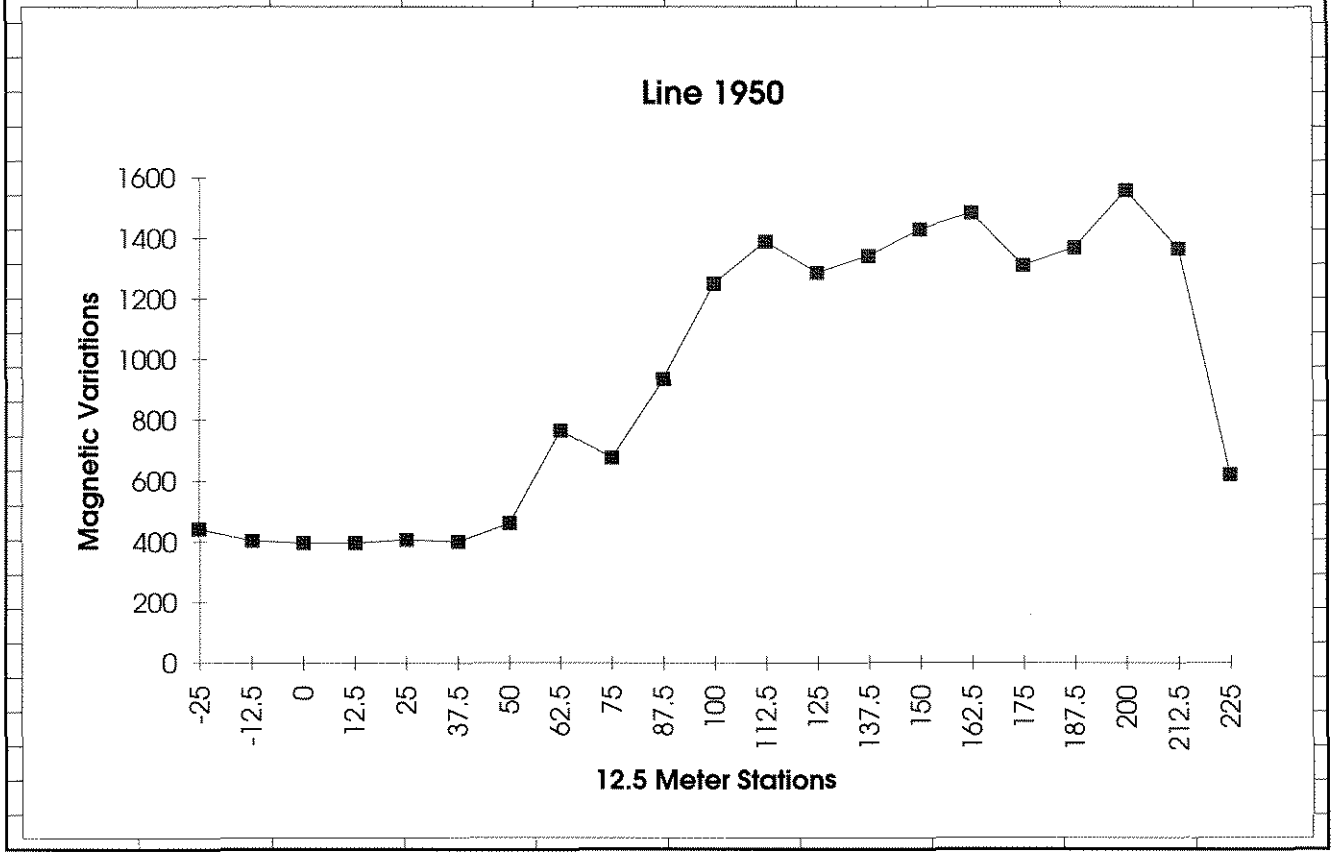


	Line 1950								
	58941.5	-25	58500	441.5					
	58905	-12.5	58500	405					
	58898.2	0	58500	398.2					
	58897.4	12.5	58500	397.4					
	58908.1	25	58500	408.1					
	58901.6	37.5	58500	401.6					
	58963.8	50	58500	463.8					
	59268.3	62.5	58500	768.3					
	59176.2	75	58500	676.2					
	59435.6	87.5	58500	935.6					
	59751.4	100	58500	1251.4					
	59890.7	112.5	58500	1390.7					
	59788.3	125	58500	1288.3					
	59843.2	137.5	58500	1343.2					
	59931.4	150	58500	1431.4					
	59985.7	162.5	58500	1485.7					
	59812.2	175	58500	1312.2					
	59871.3	187.5	58500	1371.3					
	60059.7	200	58500	1559.7					
	59867.6	212.5	58500	1367.6					
	59120.1	225	58500	620.1					



	Line 1350								
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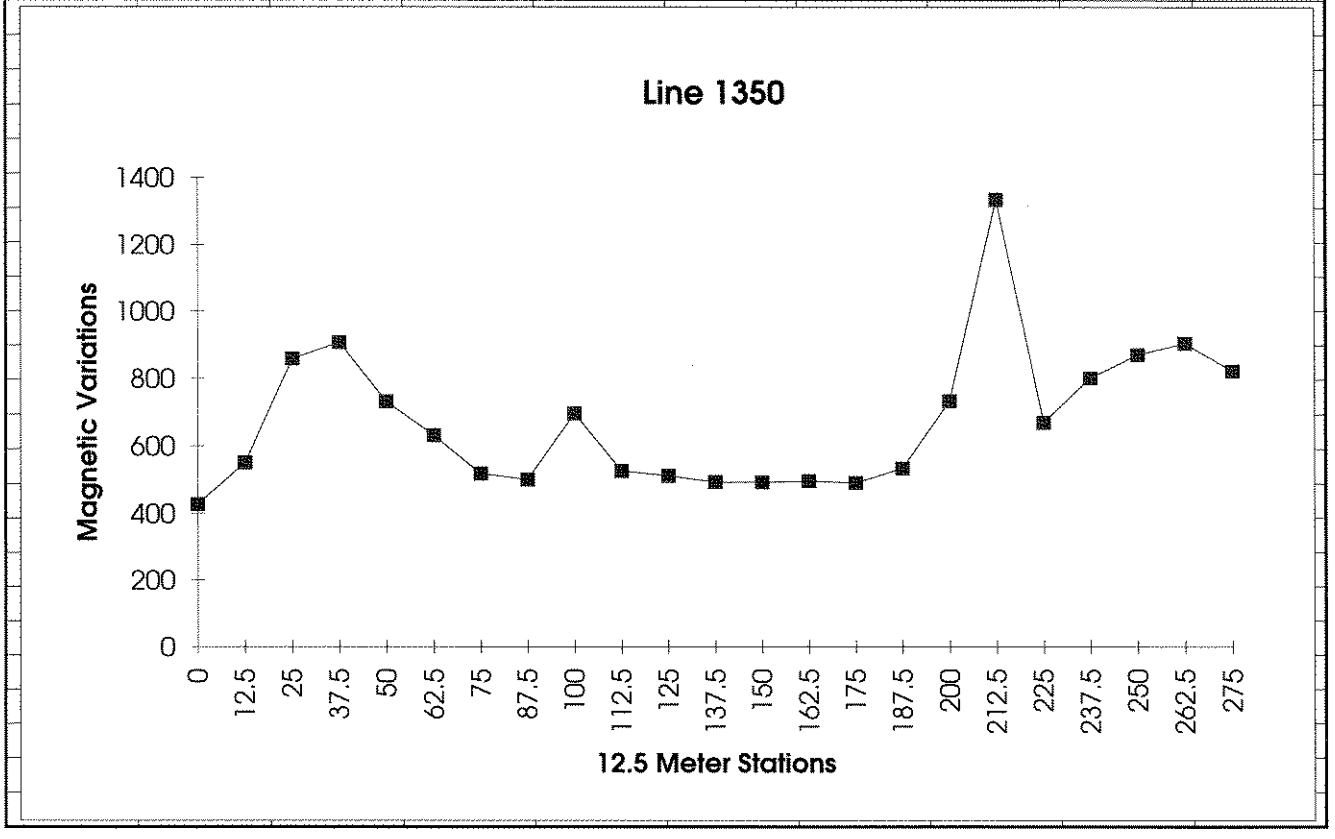
	59050.1	12.5	58500	550.1					
	59358.8	25	58500	858.8					
	59406.6	37.5	58500	906.6					
	59230.8	50	58500	730.8					
	59131.3	62.5	58500	631.3					
	59018.3	75	58500	518.3					
	59000.6	87.5	58500	500.6					
	59195.8	100	58500	695.8					
	59025.8	112.5	58500	525.8					
	59011.2	125	58500	511.2					
	58992.9	137.5	58500	492.9					
	58992.6	150	58500	492.6					
	58996	162.5	58500	496					
	58990.1	175	58500	490.1					
	59032.9	187.5	58500	532.9					
	59233.4	200	58500	733.4					
	59835.3	212.5	58500	1335.3					
	59168.8	225	58500	668.8					
	59301.2	237.5	58500	801.2					
	59370.7	250	58500	870.7					
	59404.9	262.5	58500	904.9					
	59322.5	275	58500	822.5					



	Line 1400								
	58946	-25	58500	446					
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	59015.5	0	58500	515.5					
	59075.1	12.5	58500	575.1					
	59199.6	25	58500	699.6					
	58972.7	37.5	58500	472.7					
	58938.9	50	58500	438.9					
	59005.8	62.5	58500	505.8					
	59169.5	75	58500	669.5					
	59032.5	87.5	58500	532.5					
	59007.1	100	58500	507.1					
	58993.9	112.5	58500	493.9					
	58996.2	125	58500	496.2					
	59008.7	137.5	58500	508.7					
	59019.9	150	58500	519.9					
	59037.5	162.5	58500	537.5					
	59070	175	58500	570					
	59168.1	187.5	58500	668.1					
	59466.5	200	58500	966.5					
	59360.6	212.5	58500	860.6					
	59230.5	225	58500	730.5					
	59483.1	237.5	58500	983.1					
	59616.2	250	58500	1116.2					
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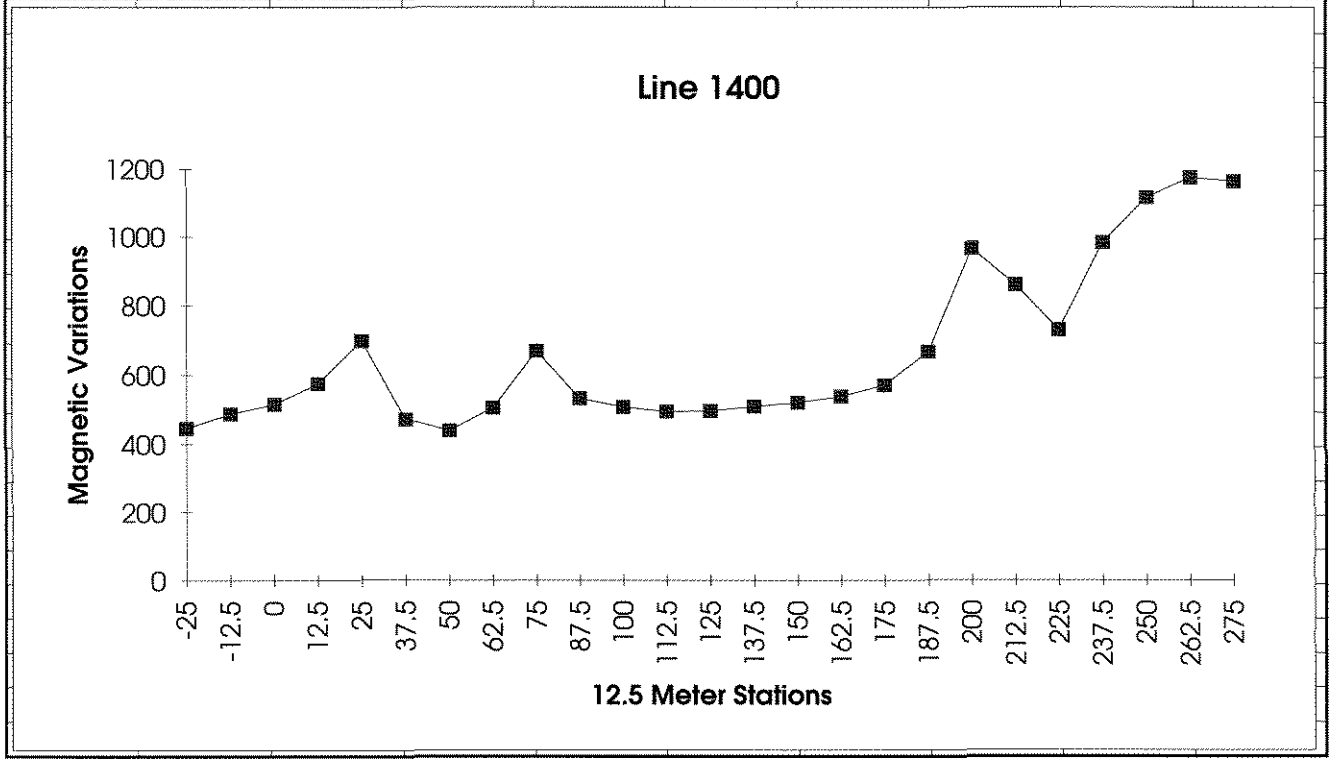
	59663.3	275	58500	1163.3					



	Line 1450								
	58947.5	-25	58500	447.5					
	58936.6	-12.5	58500	436.6					
	59089.6	0	58500	589.6					
	59079.2	12.5	58500	579.2					
	58998.6	25	58500	498.6					
	59038.2	37.5	58500	538.2					
	58969.2	50	58500	469.2					
	58974.9	62.5	58500	474.9					
	58993	75	58500	493					
	58997.8	87.5	58500	497.8					
	58990.6	100	58500	490.6					
	59007.7	112.5	58500	507.7					
	59020.7	125	58500	520.7					
	59033.8	137.5	58500	533.8					
	59041	150	58500	541					
	59087.1	162.5	58500	587.1					
	59133.6	175	58500	633.6					
	59586.2	187.5	58500	1086.2					
	59247.1	200	58500	747.1					
	59233	212.5	58500	733					
	59324.7	225	58500	824.7					
	59393	237.5	58500	893					
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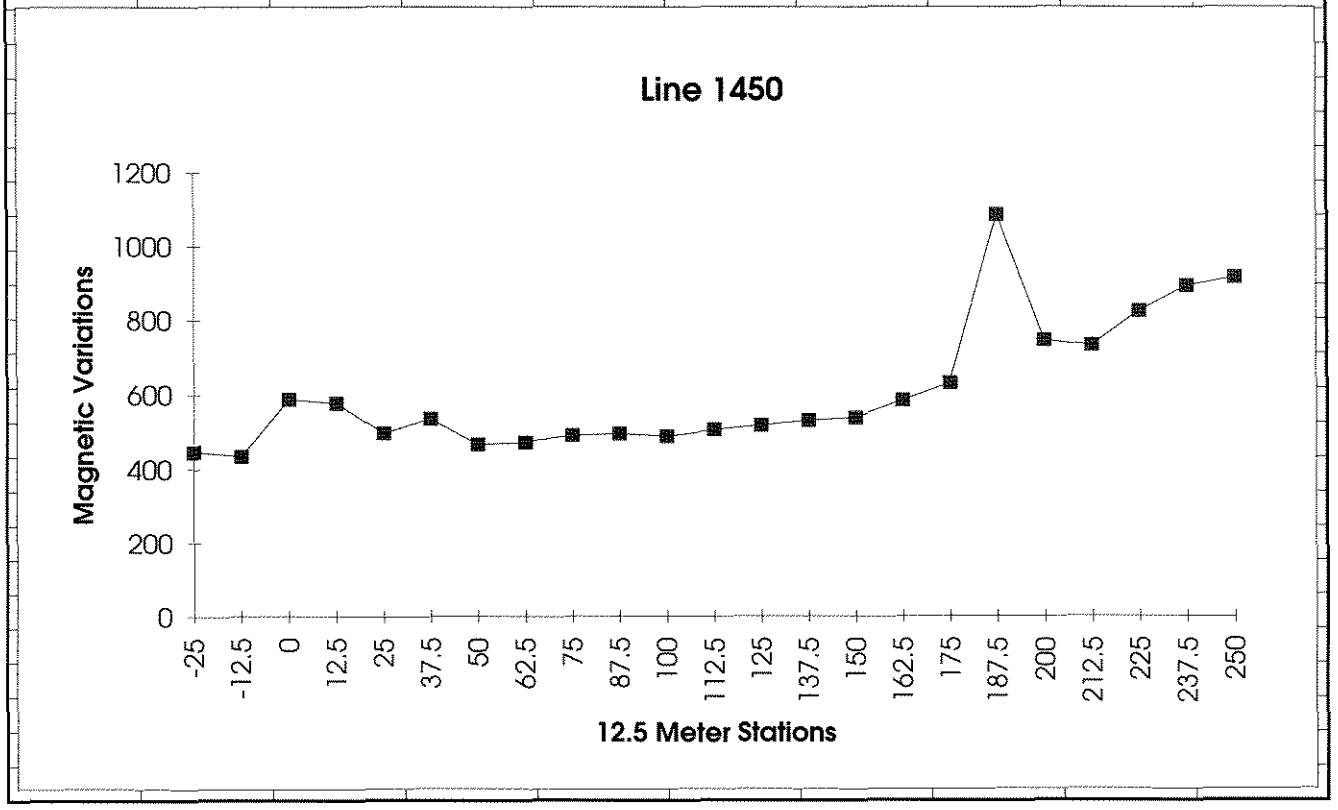

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	58986.3	-12.5	58500	486.3					
	58963.5	0	58500	463.5					
	59082.6	12.5	58500	582.6					
	59007.4	25	58500	507.4					
	58969.4	37.5	58500	469.4					
	58981.2	50	58500	481.2					
	58988.6	62.5	58500	488.6					
	58984.5	75	58500	484.5					
	59003.2	87.5	58500	503.2					
	59009.5	100	58500	509.5					
	59019.9	112.5	58500	519.9					
	59037.3	125	58500	537.3					
	59051	137.5	58500	551					
	59061.6	150	58500	561.6					
	59155.9	162.5	58500	655.9					
	59356.3	175	58500	856.3					
	59392.9	187.5	58500	892.9					
	59851.7	200	58500	1351.7					
	59610.1	212.5	58500	1110.1					
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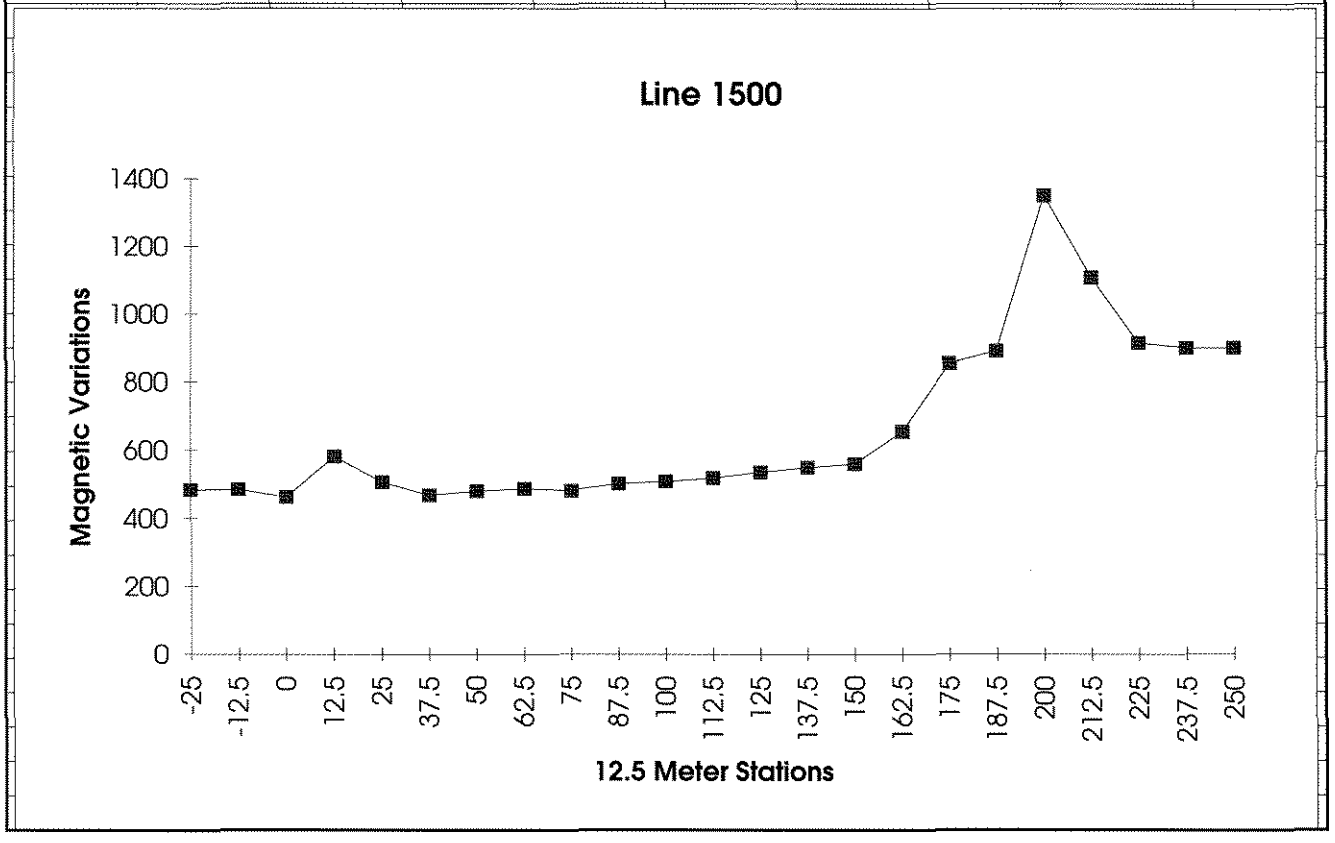
	59401.8	237.5	58500	901.8					
	59403.5	250	58500	903.5					



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	58976.9	-12.5	58500	476.9					
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	58944.7	12.5	58500	444.7					
	58947.2	25	58500	447.2					
	58952.3	37.5	58500	452.3					
	58969.3	50	58500	469.3					
	58981.6	62.5	58500	481.6					
	58971.6	75	58500	471.6					
	58980.1	87.5	58500	480.1					
	58978.3	100	58500	478.3					
	58997.2	112.5	58500	497.2					
	58990	125	58500	490					
	59020.7	137.5	58500	520.7					
	59137.1	150	58500	637.1					
	59201.1	162.5	58500	701.1					
	59264	175	58500	764					
	59739.6	187.5	58500	1239.6					
	59809.6	200	58500	1309.6					
	59791.7	212.5	58500	1291.7					
	59472.2	225	58500	972.2					
	59398.7	237.5	58500	898.7					
	59387.2	250	58500	887.2					
	59406.2	262.5	58500	906.2					
	59425.8	275	58500	925.8					
	59441.8	287.5	58500	941.8					
	59484.3	300	58500	984.3					
	59528.1	312.5	58500	1028.1					
	59600.6	325	58500	1100.6					
	59628.4	337.5	58500	1128.4					
	59529.3	350	58500	1029.3					
	59436.6	362.5	58500	936.6					
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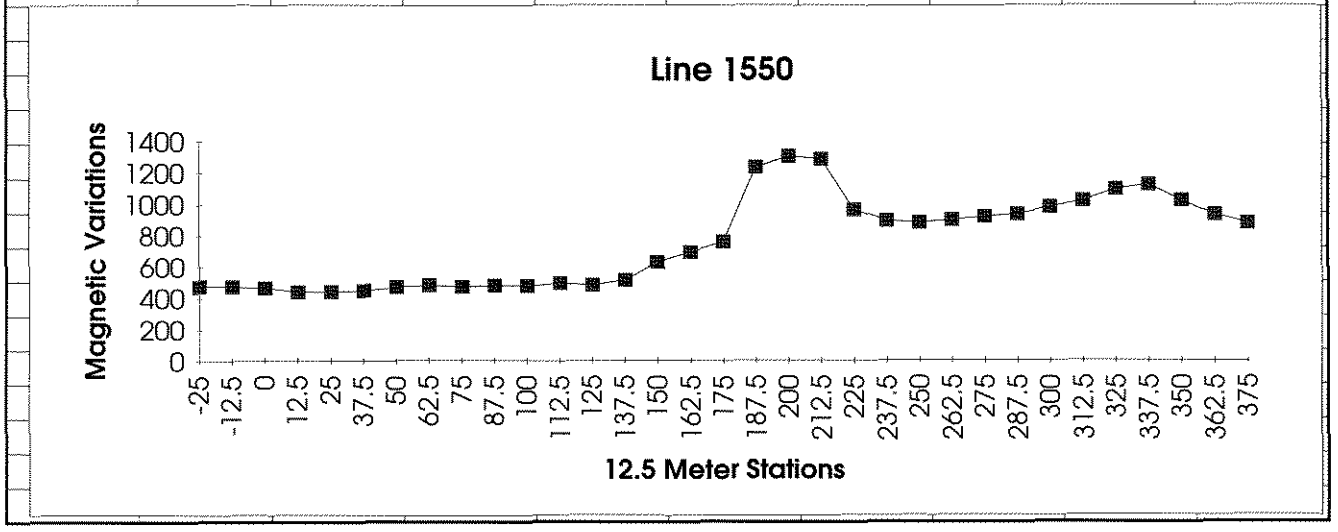

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	59398.8	25	58500	898.8					
	59381.9	37.5	58500	881.9					
	59383.2	50	58500	883.2					
	59370.3	62.5	58500	870.3					
	59372.8	75	58500	872.8					
	59415.4	87.5	58500	915.4					
	59401.4	100	58500	901.4					
	59467.6	112.5	58500	967.6					
	59595.1	125	58500	1095.1					
	59938	137.5	58500	1438					
	59927.1	150	58500	1427.1					
	59788.9	162.5	58500	1288.9					
	59644.4	175	58500	1144.4					
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	59662.2	225	58500	1162.2					
	59632.3	237.5	58500	1132.3					
	59418.2	250	58500	918.2					
	59183	262.5	58500	683					
	59012.9	275	58500	512.9					
	58941.2	287.5	58500	441.2					
	58921.4	300	58500	421.4					
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	58940	325	58500	440					
	58918.2	337.5	58500	418.2					
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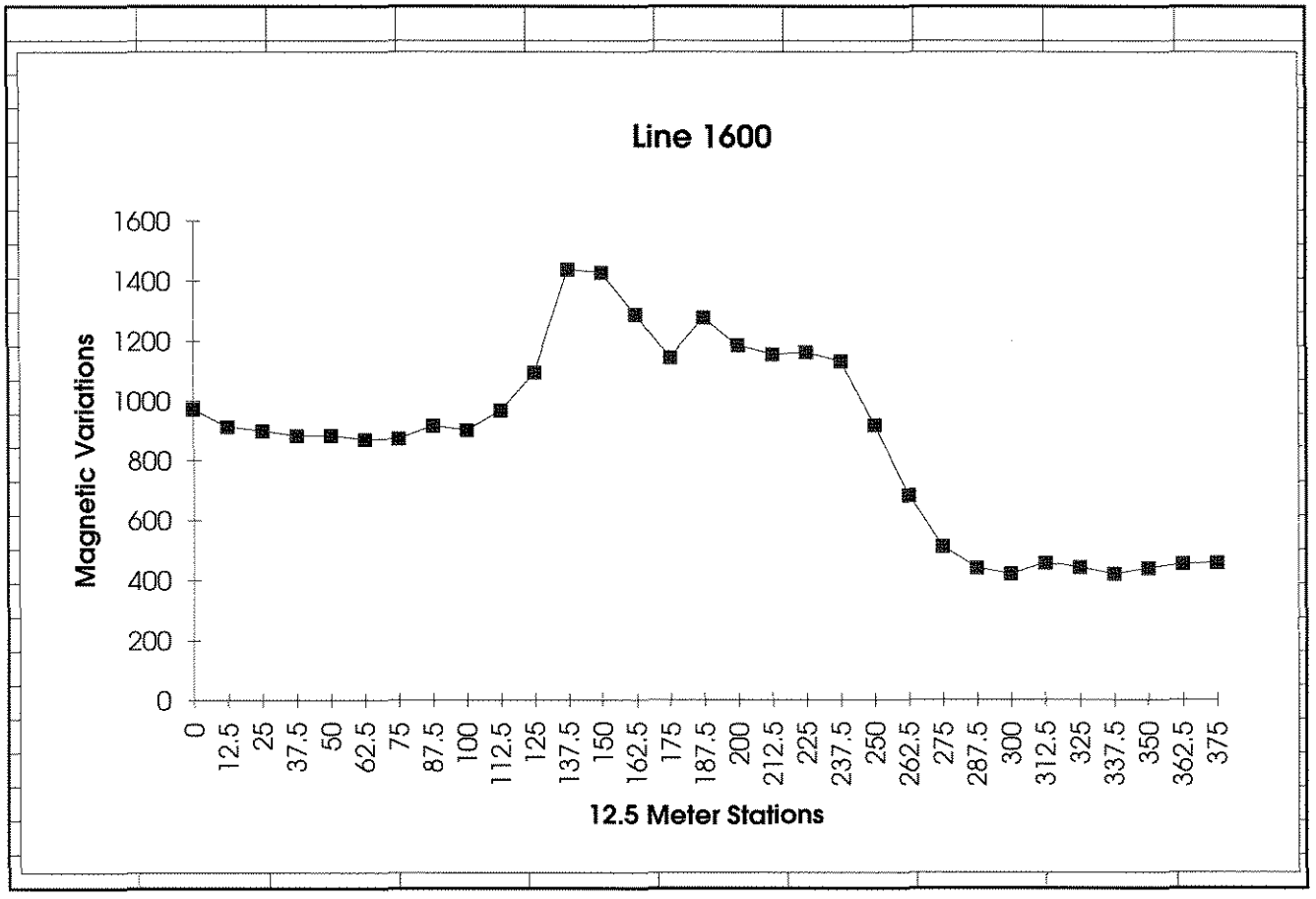
Line 1600
Magnetic Variations
1600
1400
1200
1000
800
600
400
200
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37.5
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75
87.5
100
112.5
125
137.5
150
162.5
175
187.5
200
212.5
225
237.5
250
262.5
275
287.5
300
312.5
325
337.5
350
362.5
375
12.5 Meter Stations

	Line 1650								
	59009.8	-25	58500	509.8					
	58975	-12.5	58500	475					
	58988.3	0	58500	488.3					
	58980.9	12.5	58500	480.9					
	58979.5	25	58500	479.5					
	58983.9	37.5	58500	483.9					
	58966.3	50	58500	466.3					
	58942.7	62.5	58500	442.7					
	58960.4	75	58500	460.4					
	58962	87.5	58500	462					
	58965.7	100	58500	465.7					
	59032.1	112.5	58500	532.1					
	59312.6	125	58500	812.6					
	59411.8	137.5	58500	911.8					
	59579	150	58500	1079					
	59597.8	162.5	58500	1097.8					
	59522.5	175	58500	1022.5					
	59491.9	187.5	58500	991.9					
	59499.4	200	58500	999.4					
	59666.5	212.5	58500	1166.5					
	59774.4	225	58500	1274.4					
	59855.3	237.5	58500	1355.3					
	59865.3	250	58500	1365.3					
	59740.9	262.5	58500	1240.9					
	59552.6	275	58500	1052.6					
	59459.7	287.5	58500	959.7					
	59384.9	300	58500	884.9					
	59361.5	312.5	58500	861.5					
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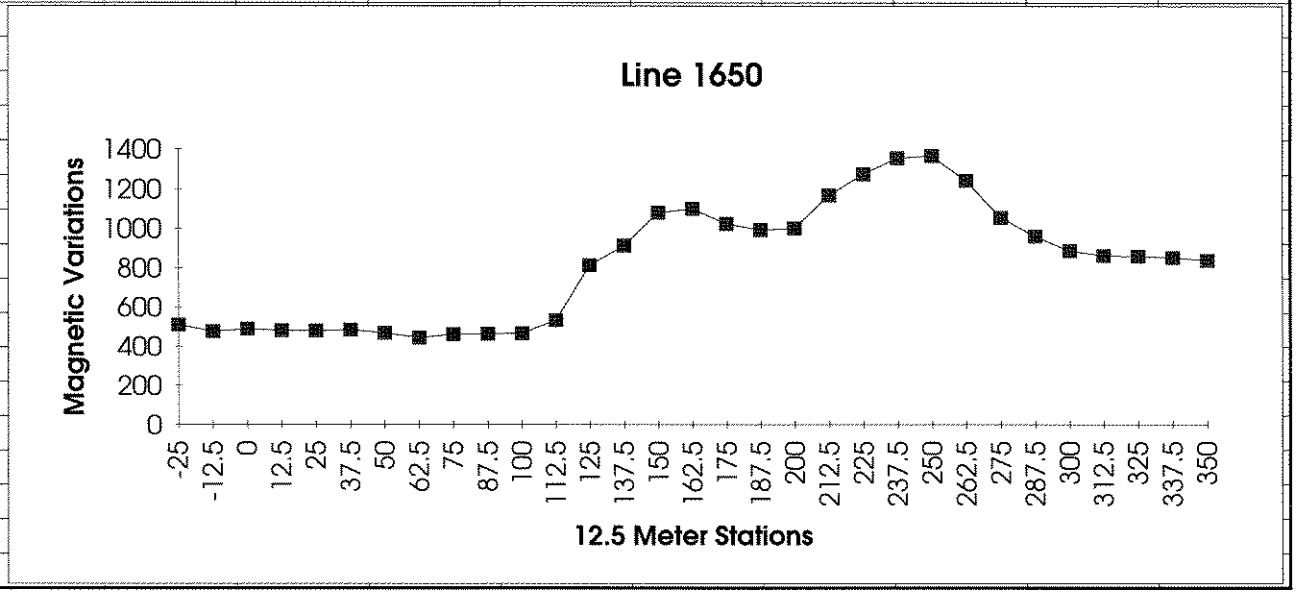
	59351.3	337.5	58500	851.3					
	59337.3	350	58500	837.3					



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	59011.3	-12.5	58500	511.3					
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	58971.5	12.5	58500	471.5					
	58970.9	25	58500	470.9					
	58981.9	37.5	58500	481.9					
	58906.3	50	58500	406.3					
	58925.4	62.5	58500	425.4					
	58964.4	75	58500	464.4					
	59439.5	87.5	58500	939.5					
	59152.9	100	58500	652.9					
	59278	112.5	58500	778					
	59502.1	125	58500	1002.1					
	59575.8	137.5	58500	1075.8					
	59637.1	150	58500	1137.1					
	59627.5	162.5	58500	1127.5					
	59687.1	175	58500	1187.1					
	59753.1	187.5	58500	1253.1					
	59818	200	58500	1318					
	59837.8	212.5	58500	1337.8					
	59945.1	225	58500	1445.1					
	59892.4	237.5	58500	1392.4					
	59670.7	250	58500	1170.7					
	59542.8	262.5	58500	1042.8					
	59439.2	275	58500	939.2					
	59343.1	287.5	58500	843.1					
	59277.1	300	58500	777.1					
	59223.2	312.5	58500	723.2					
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	59456.8	337.5	58500	956.8					
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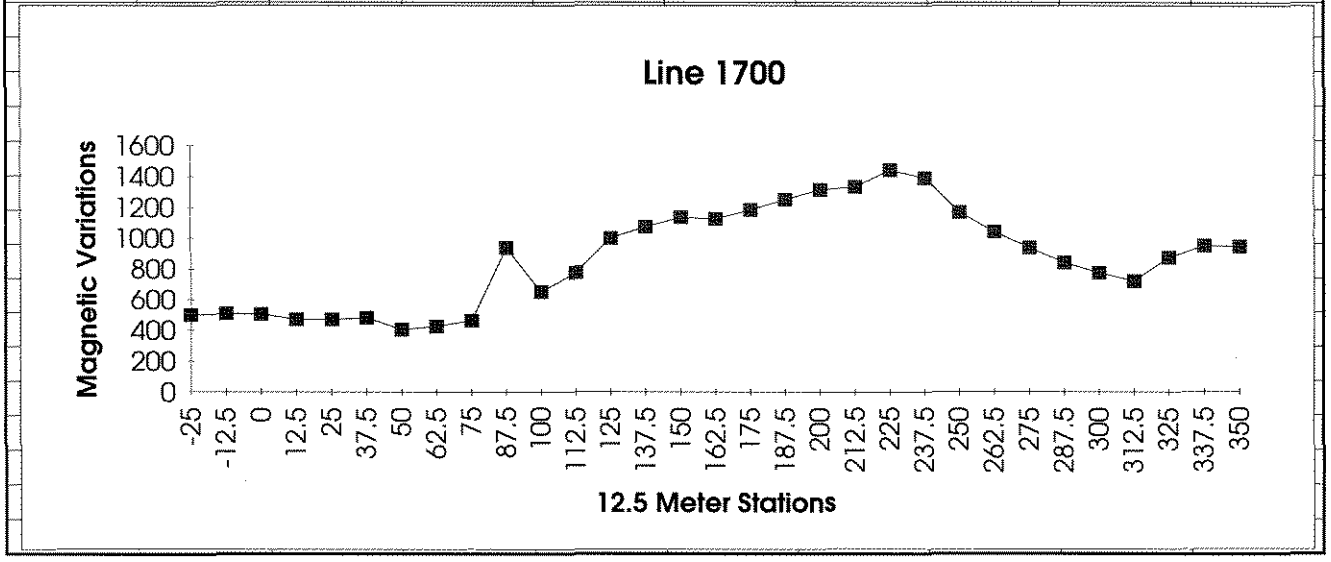

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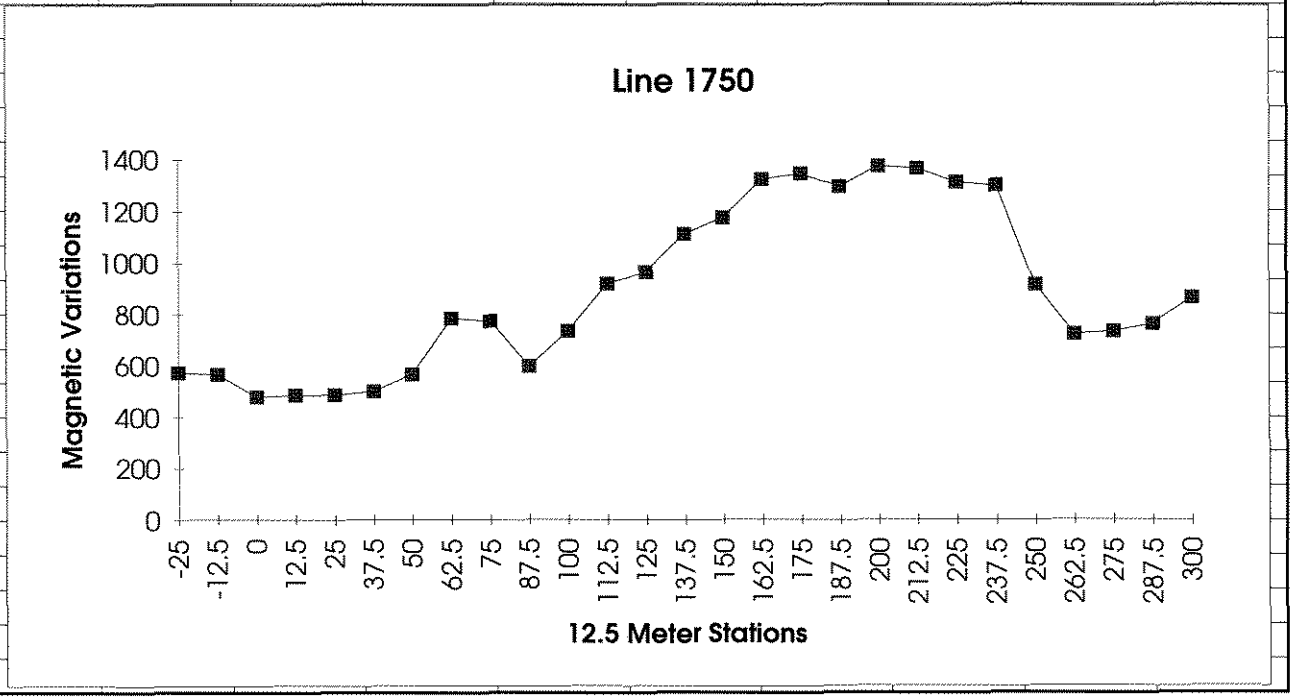
	59073.6	-25	58500	573.6					
	59069.4	-12.5	58500	569.4					
	58981	0	58500	481					
	58989.2	12.5	58500	489.2					
	58986.8	25	58500	486.8					
	59003.7	37.5	58500	503.7					
	59069.1	50	58500	569.1					
	59288.2	62.5	58500	788.2					
	59276.9	75	58500	776.9					
	59100.6	87.5	58500	600.6					
	59238.8	100	58500	738.8					
	59423.2	112.5	58500	923.2					
	59467.4	125	58500	967.4					
	59613	137.5	58500	1113					
	59677.5	150	58500	1177.5					
	59825.5	162.5	58500	1325.5					
	59847.6	175	58500	1347.6					
	59795.5	187.5	58500	1295.5					
	59876.1	200	58500	1376.1					
	59868.5	212.5	58500	1368.5					
	59813.9	225	58500	1313.9					
	59801.9	237.5	58500	1301.9					
	59418.8	250	58500	918.8					
	59227.8	262.5	58500	727.8					
	59236.9	275	58500	736.9					
	59267.3	287.5	58500	767.3					
	59367.5	300	58500	867.5					



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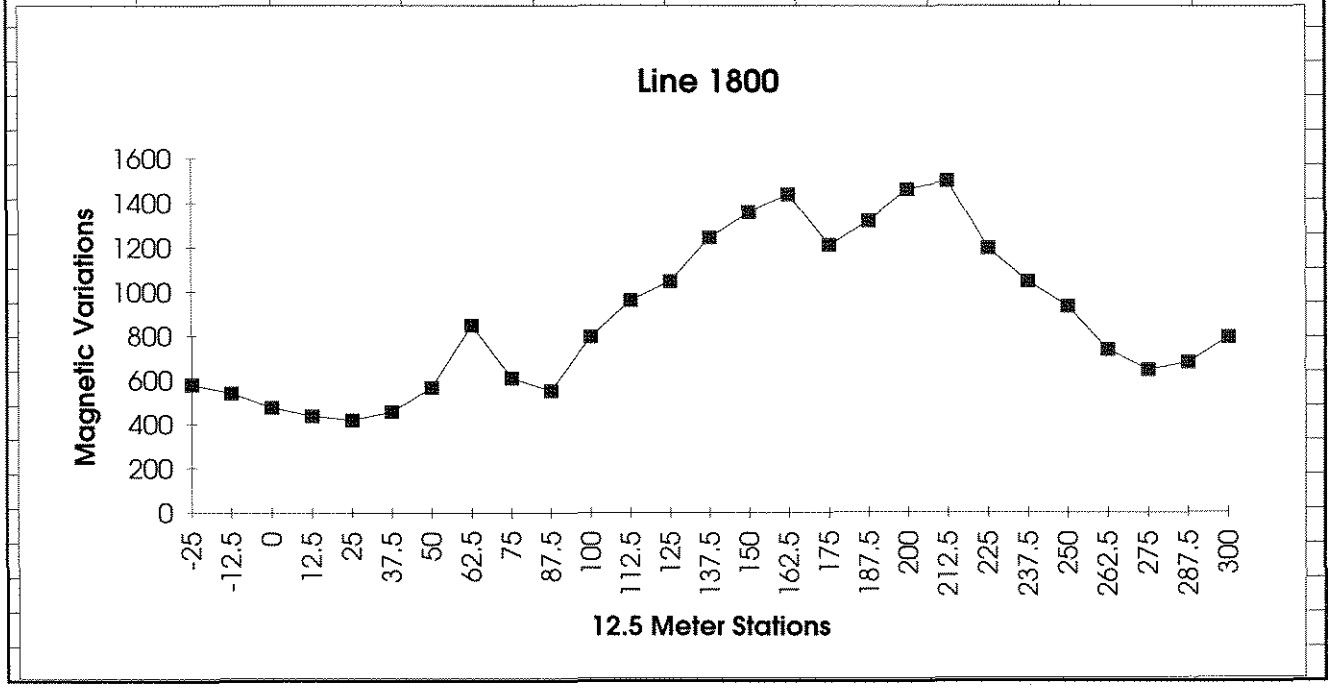
	59042.9	-12.5	58500	542.9					
	58977.6	0	58500	477.6					
	58938.2	12.5	58500	438.2					
	58920.8	25	58500	420.8					
	58958.6	37.5	58500	458.6					
	59069	50	58500	569					
	59350.7	62.5	58500	850.7					
	59110.9	75	58500	610.9					
	59053.6	87.5	58500	553.6					
	59299.3	100	58500	799.3					
	59464	112.5	58500	964					
	59550.6	125	58500	1050.6					
	59749	137.5	58500	1249					
	59862.6	150	58500	1362.6					
	59941.5	162.5	58500	1441.5					
	59715.1	175	58500	1215.1					
	59826.3	187.5	58500	1326.3					
	59966.4	200	58500	1466.4					
	60003.2	212.5	58500	1503.2					
	59700.3	225	58500	1200.3					
	59550.8	237.5	58500	1050.8					
	59436.9	250	58500	936.9					
	59240	262.5	58500	740					
	59149.1	275	58500	649.1					
	59183.3	287.5	58500	683.3					
	59300	300	58500	800					



	Line 1850								
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	58981.1	-12.5	58500	481.1					
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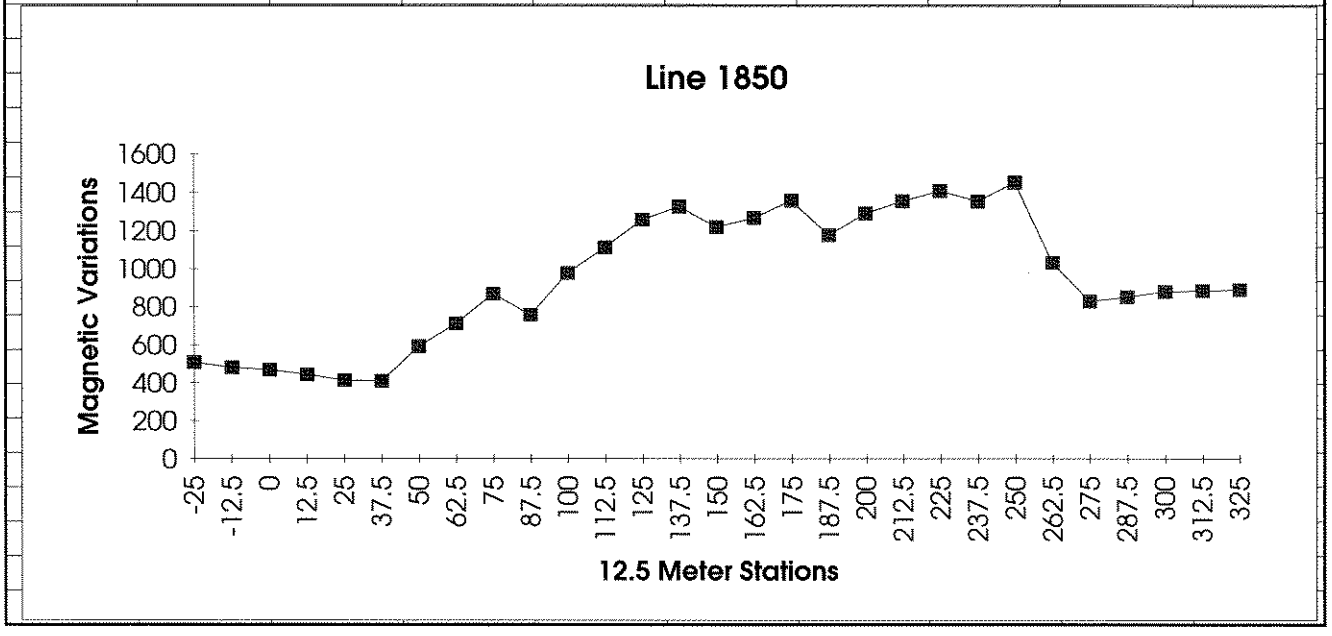
	58912.5	25	58500	412.5					
	58909.4	37.5	58500	409.4					
	59093.3	50	58500	593.3					
	59211	62.5	58500	711					
	59366.9	75	58500	866.9					
	59257.3	87.5	58500	757.3					
	59477.7	100	58500	977.7					
	59612.5	112.5	58500	1112.5					
	59758	125	58500	1258					
	59827.6	137.5	58500	1327.6					
	59720.5	150	58500	1220.5					
	59769	162.5	58500	1269					
	59858.8	175	58500	1358.8					
	59678.3	187.5	58500	1178.3					
	59793	200	58500	1293					
	59855.9	212.5	58500	1355.9					
	59909.1	225	58500	1409.1					
	59854.1	237.5	58500	1354.1					
	59952.8	250	58500	1452.8					
	59532.3	262.5	58500	1032.3					
	59328.9	275	58500	828.9					
	59352.5	287.5	58500	852.5					
	59381.2	300	58500	881.2					
	59386	312.5	58500	886					
	59391.6	325	58500	891.6					



	Line 1900								
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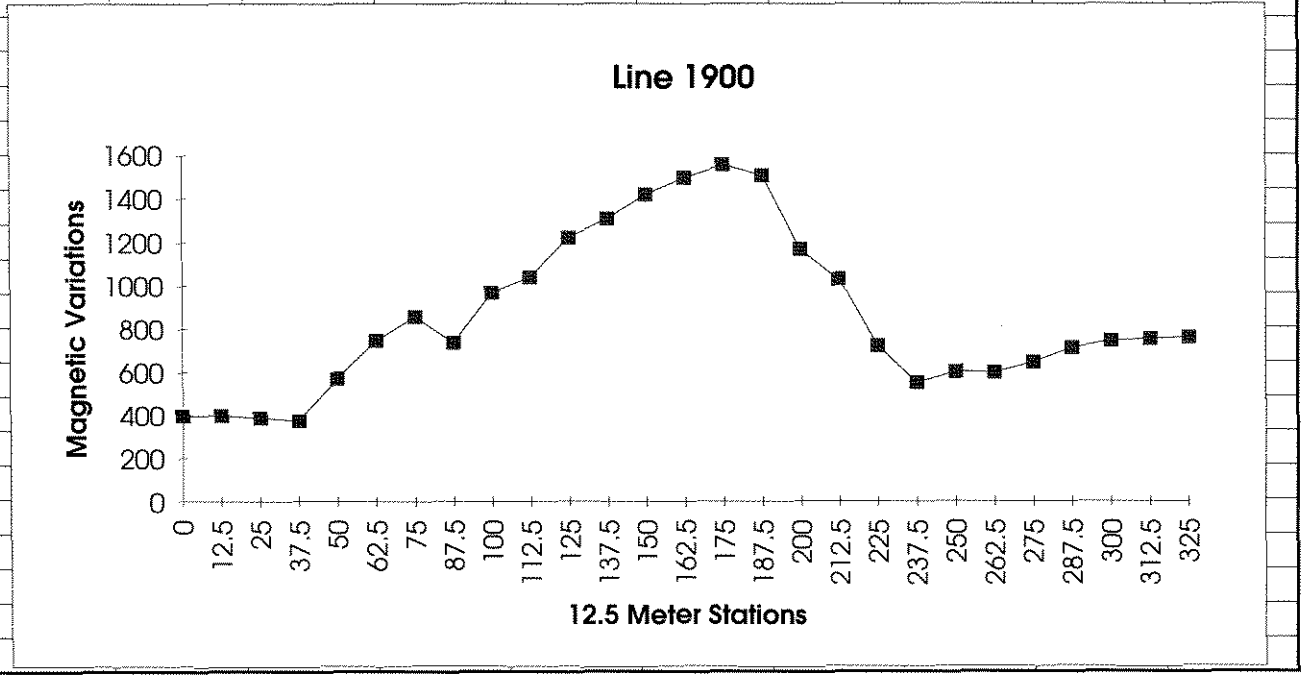
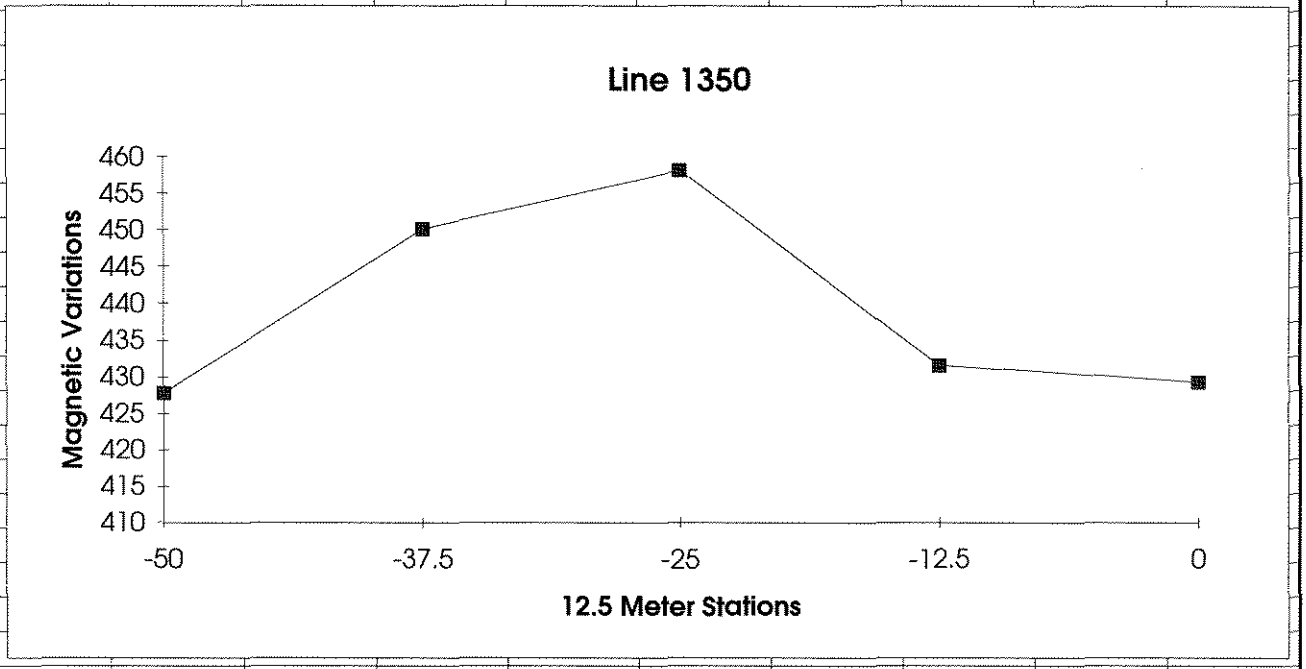
	58903	12.5	58500	403					
	58891.2	25	58500	391.2					
	58879.4	37.5	58500	379.4					
	59075	50	58500	575					
	59249.7	62.5	58500	749.7					
	59361.4	75	58500	861.4					
	59243.1	87.5	58500	743.1					
	59471.9	100	58500	971.9					
	59544.6	112.5	58500	1044.6					
	59728.4	125	58500	1228.4					
	59812.9	137.5	58500	1312.9					
	59922.9	150	58500	1422.9					
	60001.1	162.5	58500	1501.1					
	60061.2	175	58500	1561.2					
	60010.8	187.5	58500	1510.8					
	59674.1	200	58500	1174.1					
	59536.9	212.5	58500	1036.9					
	59226.6	225	58500	726.6					
	59056.6	237.5	58500	556.6					
	59108.1	250	58500	608.1					
	59101.4	262.5	58500	601.4					
	59149.4	275	58500	649.4					
	59217.3	287.5	58500	717.3					
	59247.8	300	58500	747.8					
	59256.4	312.5	58500	756.4					
	59265.5	325	58500	765.5					

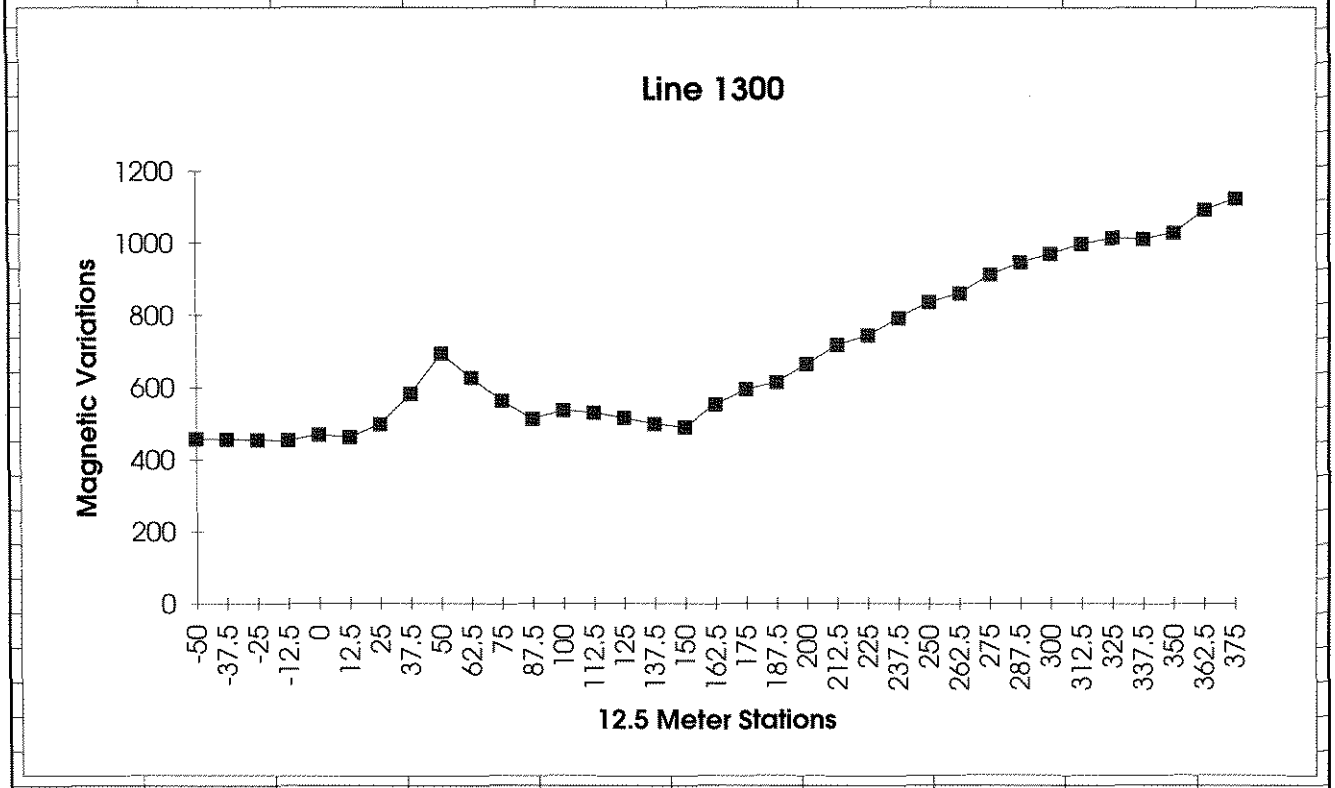


Line 1350				
58927.8	-50	58500	427.8	
58950.2	-37.5	58500	450.2	
58958.2	-25	58500	458.2	
58931.6	-12.5	58500	431.6	
58929.2	0	58500	429.2	



Line 1300				
58960.7	-50	58500	460.7	
58959.3	-37.5	58500	459.3	
58957.6	-25	58500	457.6	
58955.3	-12.5	58500	455.3	
58971.6	0	58500	471.6	
58964.8	12.5	58500	464.8	
59001	25	58500	501	
59085.2	37.5	58500	585.2	
59197.3	50	58500	697.3	
59130	62.5	58500	630	
59064.9	75	58500	564.9	
59014.9	87.5	58500	514.9	
59039.6	100	58500	539.6	
59033	112.5	58500	533	
59018.3	125	58500	518.3	
59001.5	137.5	58500	501.5	
58992.6	150	58500	492.6	

	59054.7	162.5	58500	554.7					
	59097.9	175	58500	597.9					
	59118	187.5	58500	618					
	59168.4	200	58500	668.4					
	59221.7	212.5	58500	721.7					
	59248.1	225	58500	748.1					
	59295.9	237.5	58500	795.9					
	59338.7	250	58500	838.7					
	59362.2	262.5	58500	862.2					
	59415.3	275	58500	915.3					
	59449	287.5	58500	949					
	59472.4	300	58500	972.4					
	59501.1	312.5	58500	1001.1					
	59517.2	325	58500	1017.2					
	59513.1	337.5	58500	1013.1					
	59531.5	350	58500	1031.5					
	59595.9	362.5	58500	1095.9					
	59628	375	58500	1128					



	Line 1250								
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	59046.8	-375	58500	546.8					
	59044.7	-362.5	58500	544.7					
	59042.2	-350	58500	542.2					
	59039.7	-337.5	58500	539.7					
	59036	-325	58500	536					
	59036.6	-312.5	58500	536.6					
	59032.9	-300	58500	532.9					
	59031.9	-287.5	58500	531.9					
	59031.3	-275	58500	531.3					
	59032.8	-262.5	58500	532.8					
	59035.9	-250	58500	535.9					
	59036	-237.5	58500	536					
	59027.9	-225	58500	527.9					
	59016.7	-212.5	58500	516.7					
	59012.3	-200	58500	512.3					
	59004.6	-187.5	58500	504.6					
	58995	-175	58500	495					
	58992.5	-162.5	58500	492.5					
	59006.6	-150	58500	506.6					
	58993.1	-137.5	58500	493.1					
	58982.4	-125	58500	482.4					
	58961.3	-112.5	58500	461.3					
	58972.7	-100	58500	472.7					
	58988.7	-87.5	58500	488.7					
	58997.9	-75	58500	497.9					
	58993.2	-62.5	58500	493.2					
	58972	-50	58500	472					
	58952.3	-37.5	58500	452.3					
	58940.1	-25	58500	440.1					
	58939.6	-12.5	58500	439.6					
	58917.2	0	58500	417.2					
	58892.3	12.5	58500	392.3					
	58901.5	25	58500	401.5					
	58935.1	37.5	58500	435.1					
	59074.4	50	58500	574.4					
	59035.7	62.5	58500	535.7					
	59041.2	75	58500	541.2					
	59186.5	87.5	58500	686.5					
	59135.9	100	58500	635.9					
	59148.9	112.5	58500	648.9					
	59105.1	125	58500	605.1					
	59091.9	137.5	58500	591.9					
	59044.1	150	58500	544.1					
	59038.7	162.5	58500	538.7					
	59040.8	175	58500	540.8					

	59029.7	187.5	58500	529.7					
	59045.5	200	58500	545.5					
	58972.2	212.5	58500	472.2					
	59014.3	225	58500	514.3					
	59164.1	237.5	58500	664.1					
	59151.4	250	58500	651.4					
	59071.6	262.5	58500	571.6					
	59111.7	275	58500	611.7					
	59147.4	287.5	58500	647.4					
	59239.3	300	58500	739.3					
	59280.9	312.5	58500	780.9					
	59339.3	325	58500	839.3					
	59353.6	337.5	58500	853.6					
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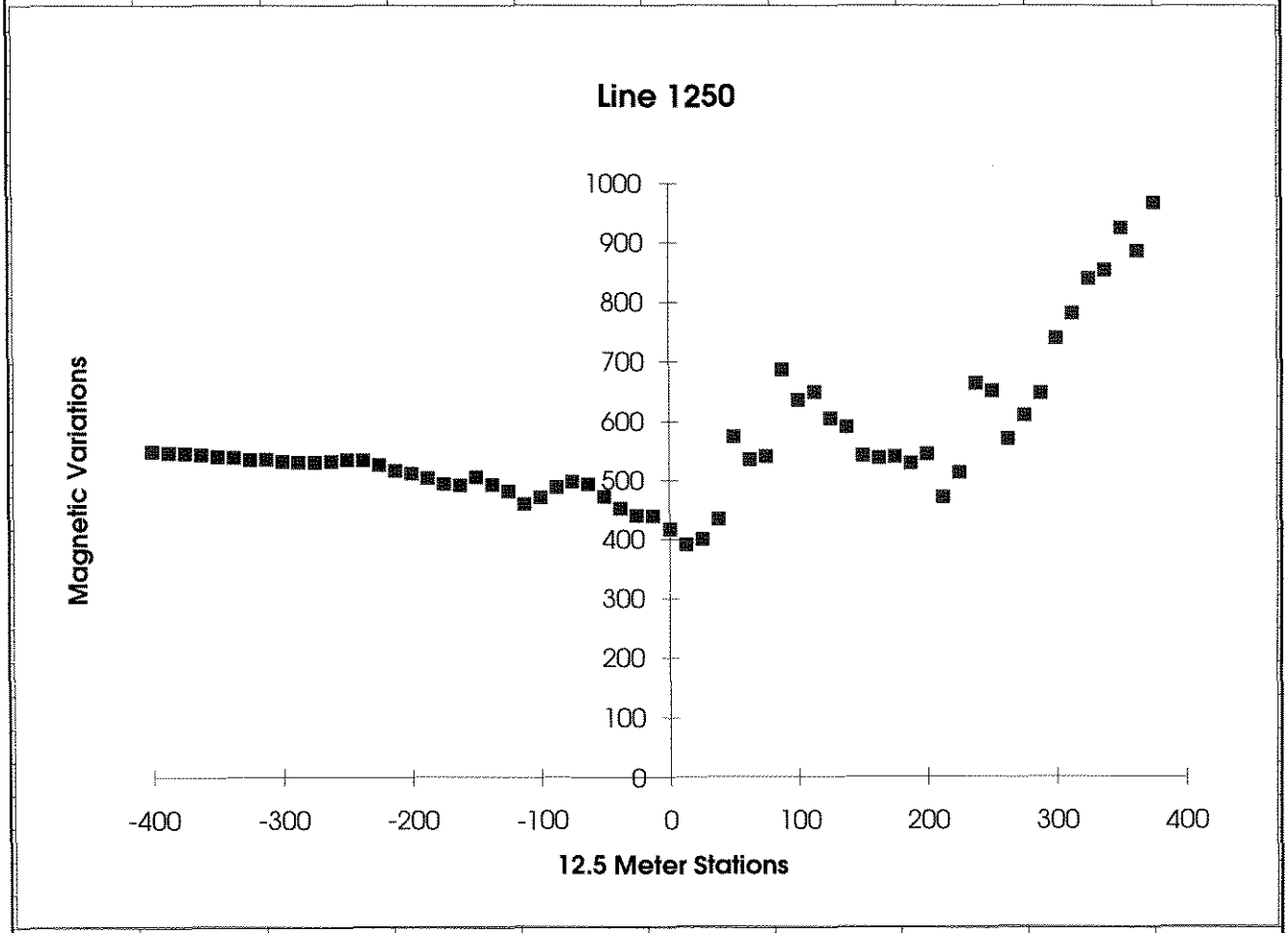
	59467.4	375	58500	967.4					



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	59041.9	-350	58500	541.9					
	59041.9	-337.5	58500	541.9					
	59038.5	-325	58500	538.5					
	59037	-312.5	58500	537					
	59034.7	-300	58500	534.7					
	59032.1	-287.5	58500	532.1					
	59028.5	-275	58500	528.5					
	59028	-262.5	58500	528					
	59029.8	-250	58500	529.8					
	59032.7	-237.5	58500	532.7					
	59032.4	-225	58500	532.4					
	59016.2	-212.5	58500	516.2					
	59004.5	-200	58500	504.5					
	59001.3	-187.5	58500	501.3					
	59016.9	-175	58500	516.9					
	59016.6	-162.5	58500	516.6					
	59002.3	-150	58500	502.3					
	58996.7	-137.5	58500	496.7					
	58989	-125	58500	489					
	58986.3	-112.5	58500	486.3					
	58992.9	-100	58500	492.9					
	58997.4	-87.5	58500	497.4					
	58995.8	-75	58500	495.8					
	58997.4	-62.5	58500	497.4					
	59002.8	-50	58500	502.8					
	59023.1	-37.5	58500	523.1					
	58993.9	-25	58500	493.9					
	58960.3	-12.5	58500	460.3					
	58946.2	0	58500	446.2					
	58933	12.5	58500	433					
	58972.4	25	58500	472.4					
	59036.8	37.5	58500	536.8					
	59020.2	50	58500	520.2					
	58989.5	62.5	58500	489.5					
	59024.8	75	58500	524.8					
	59082.1	87.5	58500	582.1					
	59136.5	100	58500	636.5					
	59168.5	112.5	58500	668.5					
	59144.4	125	58500	644.4					
	59177.1	137.5	58500	677.1					
	59138.6	150	58500	638.6					
	59030.9	162.5	58500	530.9					
	58999.4	175	58500	499.4					

	58970.1	187.5	58500	470.1					
	59108.7	200	58500	608.7					
	59078.8	212.5	58500	578.8					
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	59084.2	237.5	58500	584.2					
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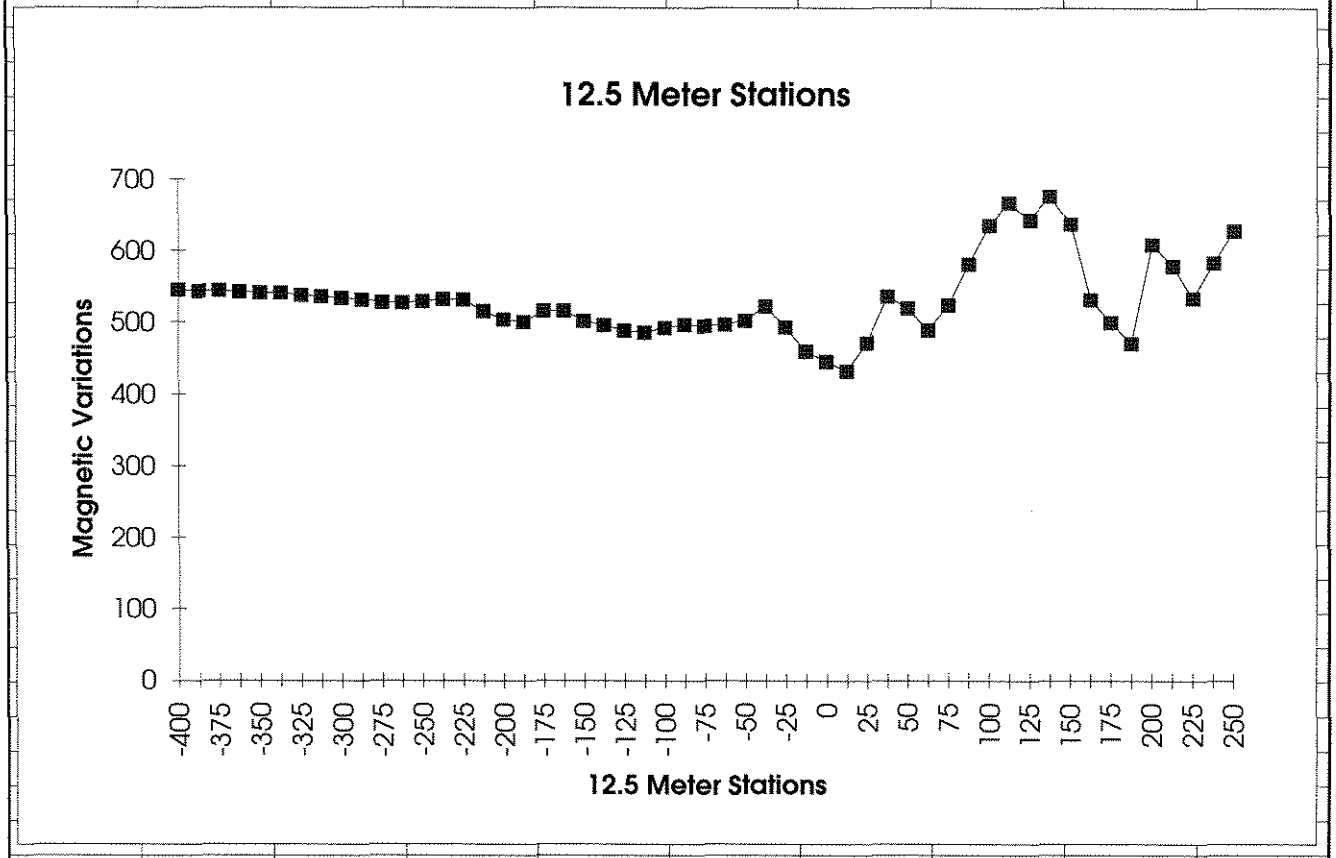

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	59000.4	-175	58500	500.4					
	59012.4	-162.5	58500	512.4					
	59011.9	-150	58500	511.9					
	58997.1	-137.5	58500	497.1					
	59006.4	-125	58500	506.4					
	59004.9	-112.5	58500	504.9					
	58997.6	-100	58500	497.6					
	58991.9	-87.5	58500	491.9					
	58984.5	-75	58500	484.5					
	58976	-62.5	58500	476					
	58980.9	-50	58500	480.9					
	59019.3	-37.5	58500	519.3					

	59027.1	-25	58500	527.1					
	58991.9	-12.5	58500	491.9					
	58972	0	58500	472					
	58959.2	12.5	58500	459.2					
	58962.8	25	58500	462.8					
	58980.2	37.5	58500	480.2					
	58979.7	50	58500	479.7					
	59009.9	62.5	58500	509.9					
	59117.1	75	58500	617.1					
	59237.6	87.5	58500	737.6					
	59091.1	100	58500	591.1					
	59098.5	112.5	58500	598.5					
	59148.5	125	58500	648.5					
	59164.5	137.5	58500	664.5					
	59122.5	150	58500	622.5					
	59195.4	162.5	58500	695.4					
	59128.5	175	58500	628.5					
	59016.4	187.5	58500	516.4					
	58995	200	58500	495					
	59006.3	212.5	58500	506.3					
	59087.2	225	58500	587.2					
	58999.8	237.5	58500	499.8					
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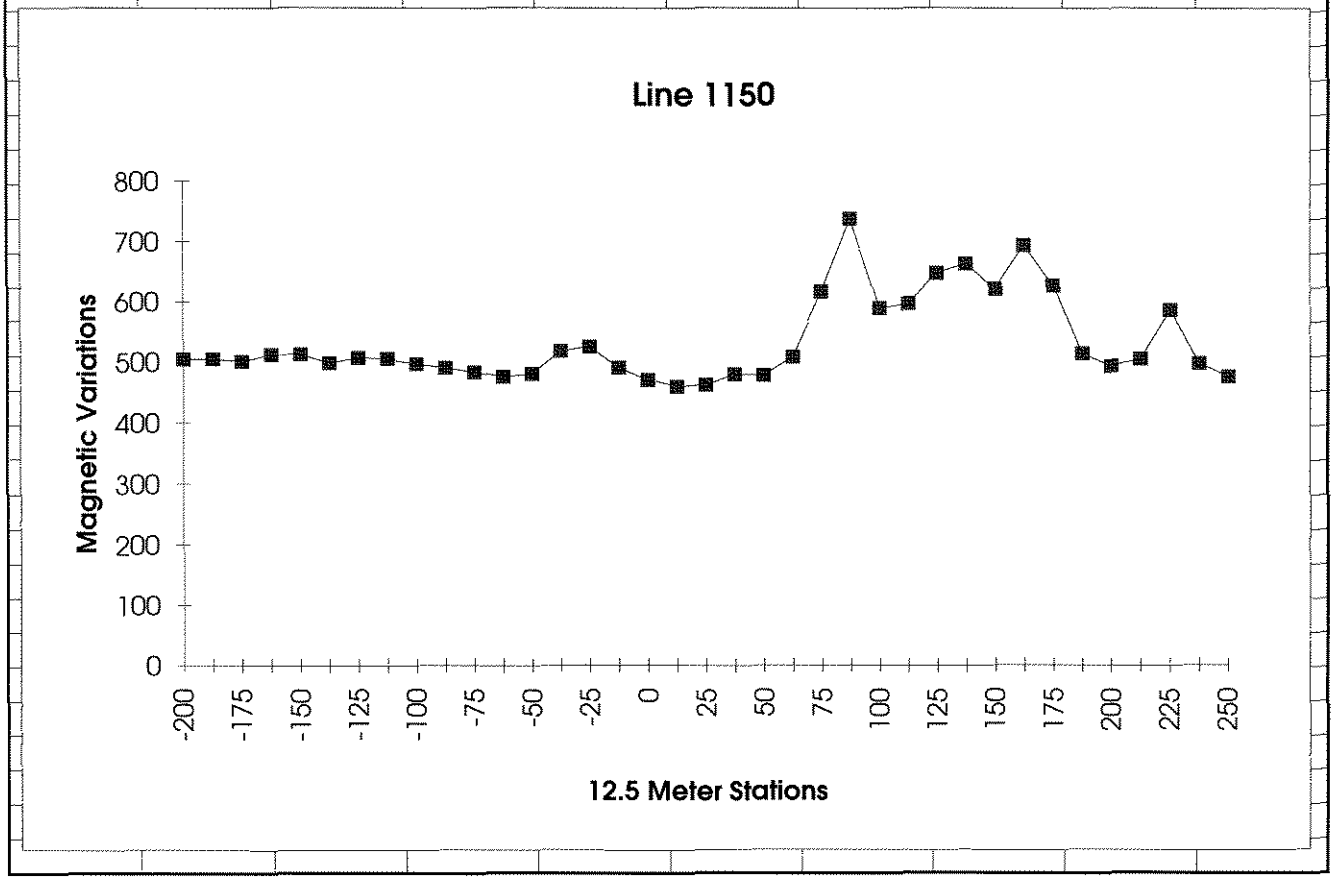

	Line 1100								
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	59006.8	12.5	58500	506.8					
	58951.9	25	58500	451.9					
	58921.5	37.5	58500	421.5					
	59000	50	58500	500					
	59030.4	62.5	58500	530.4					
	59064.2	75	58500	564.2					
	59009.5	87.5	58500	509.5					
	59006	100	58500	506					
	59169.2	112.5	58500	669.2					
	59205.4	125	58500	705.4					
	59330.4	137.5	58500	830.4					
	59205.4	150	58500	705.4					
	59191.5	162.5	58500	691.5					
	59463.4	175	58500	963.4					
	59046.7	187.5	58500	546.7					
	59006.9	200	58500	506.9					
	59000.3	212.5	58500	500.3					
	59002.1	225	58500	502.1					
	59000.1	237.5	58500	500.1					
	59005.1	250	58500	505.1					
	59241.3	262.5	58500	741.3					
	59089.6	275	58500	589.6					
	58933.2	287.5	58500	433.2					
	58939.3	300	58500	439.3					
	58920.5	312.5	58500	420.5					
	59029.5	325	58500	529.5					
	58992.1	337.5	58500	492.1					
	58963.2	350	58500	463.2					
	58981.8	362.5	58500	481.8					
	59137.7	375	58500	637.7					
	59078.1	387.5	58500	578.1					
	58876.3	400	58500	376.3					
	59053.1	412.5	58500	553.1					
	59114.4	425	58500	614.4					
	59093.5	437.5	58500	593.5					
	59005.7	450	58500	505.7					
	58975.3	462.5	58500	475.3					
	58930.9	475	58500	430.9					
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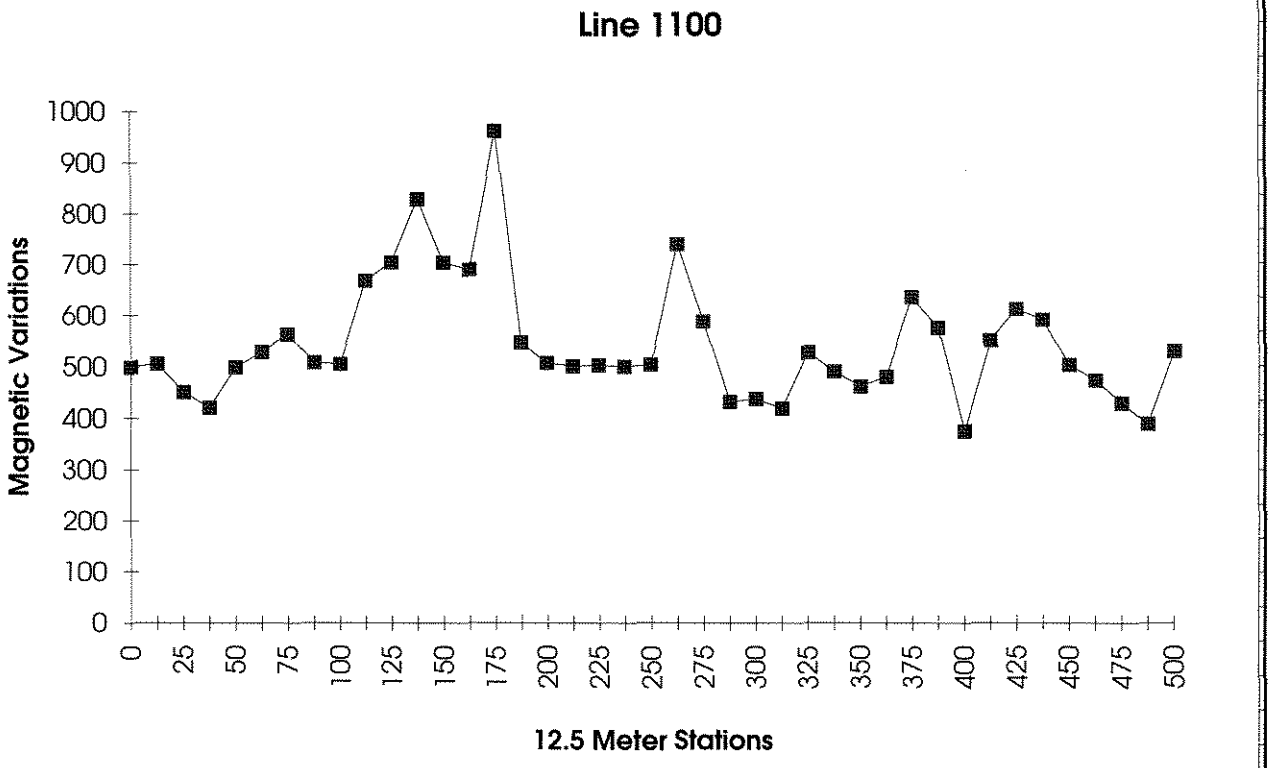
	59032.5	500	58500	532.5					



	Line 1050								
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	58960.4	12.5	58500	460.4					
	58975.4	25	58500	475.4					
	58998.8	37.5	58500	498.8					
	59043	50	58500	543					
	59008.5	62.5	58500	508.5					
	58958.6	75	58500	458.6					
	58962.4	87.5	58500	462.4					
	58906.5	100	58500	406.5					
	58902.8	112.5	58500	402.8					
	59133.2	125	58500	633.2					
	59078.9	137.5	58500	578.9					
	59016.7	150	58500	516.7					
	59106.5	162.5	58500	606.5					
	59034.9	175	58500	534.9					
	59038.3	187.5	58500	538.3					
	59038	200	58500	538					
	59023.9	212.5	58500	523.9					
	59033.8	225	58500	533.8					
	59152.7	237.5	58500	652.7					
	59106.5	250	58500	606.5					

	59113.2	262.5	58500	613.2					
	59066.1	275	58500	566.1					
	59068.7	287.5	58500	568.7					
	59056.4	300	58500	556.4					
	58998.5	312.5	58500	498.5					
	59139.1	325	58500	639.1					
	59077.2	337.5	58500	577.2					
	59004.3	350	58500	504.3					
	58936.2	362.5	58500	436.2					
	58943.1	375	58500	443.1					
	58960.4	387.5	58500	460.4					
	58949.3	400	58500	449.3					
	58862.2	412.5	58500	362.2					
	58463.4	425	58500	-36.6					
	59133.4	437.5	58500	633.4					
	59175.6	450	58500	675.6					
	59183.4	462.5	58500	683.4					
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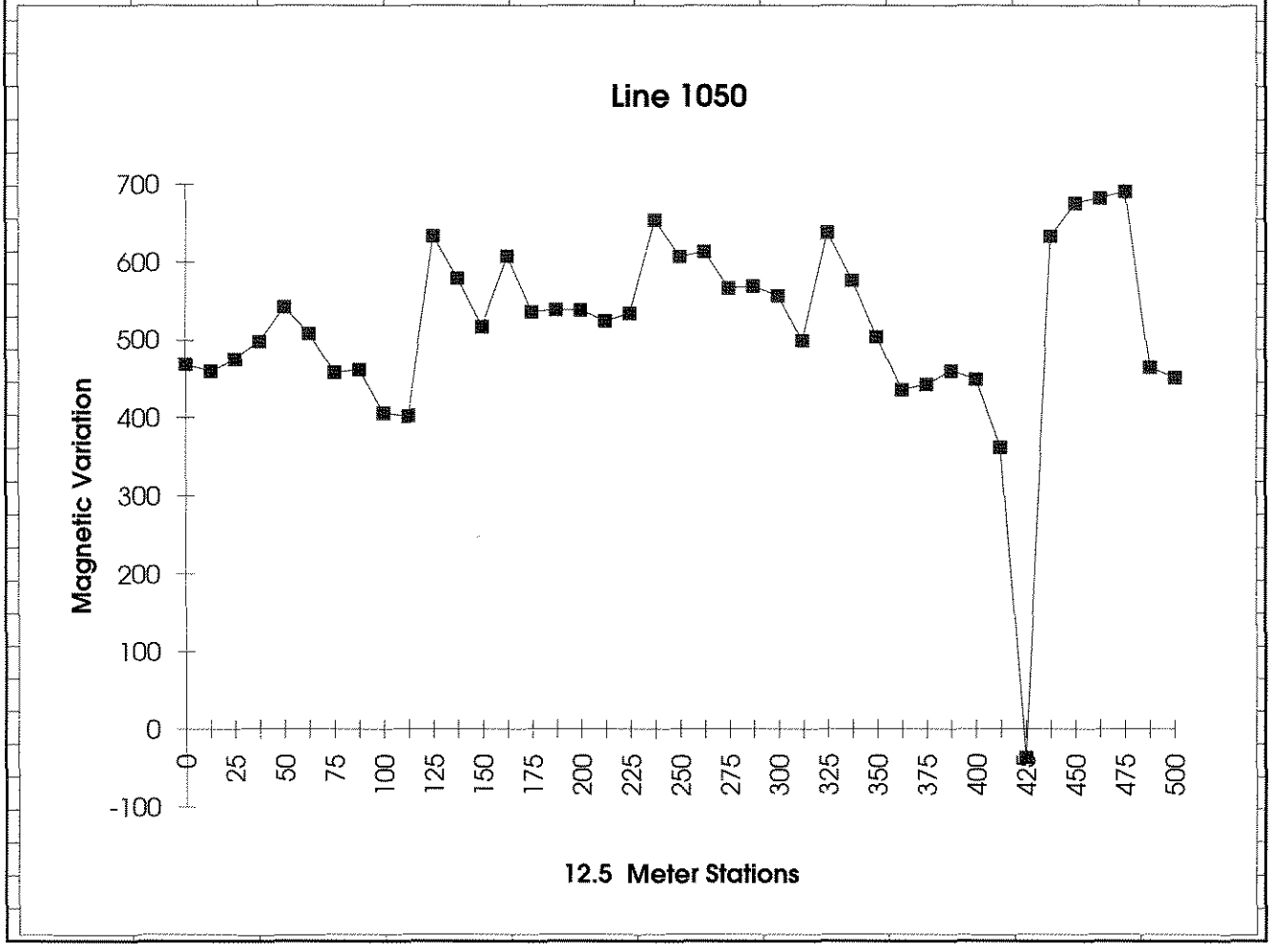
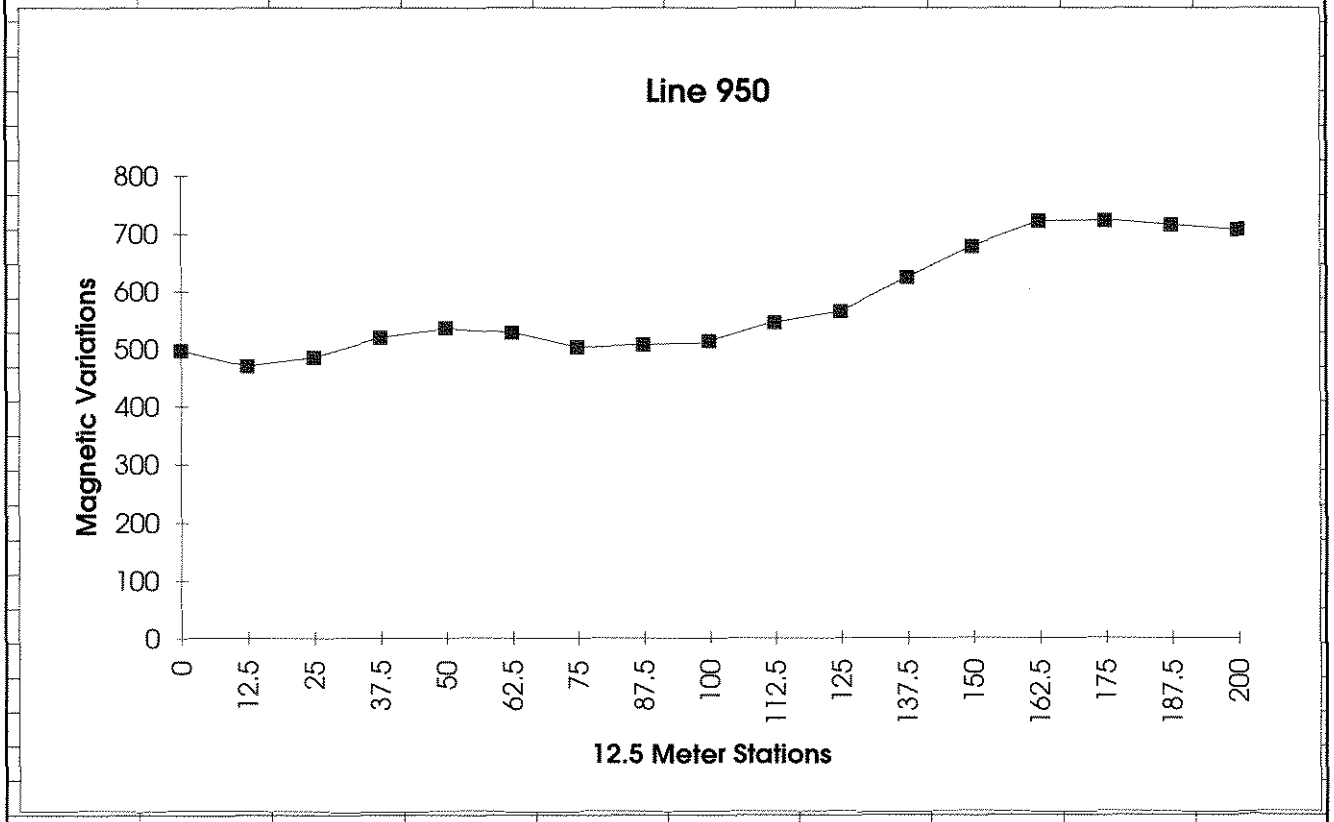


	Line 950								
	58998.9	0	58500	498.9					
	58972	12.5	58500	472					
	58986.5	25	58500	486.5					
	59021.1	37.5	58500	521.1					
	59036.4	50	58500	536.4					
	59029.9	62.5	58500	529.9					
	59005.2	75	58500	505.2					
	59008.6	87.5	58500	508.6					
	59012.1	100	58500	512.1					
	59047.5	112.5	58500	547.5					
	59067.6	125	58500	567.6					
	59125.9	137.5	58500	625.9					
	59180.2	150	58500	680.2					
	59223.3	162.5	58500	723.3					
	59225.5	175	58500	725.5					
	59216.9	187.5	58500	716.9					
	59209.4	200	58500	709.4					



	Line 900								
	59017.8	-200	58500	517.8					
	59010.9	-187.5	58500	510.9					
	59001.7	-175	58500	501.7					
	59010.9	-162.5	58500	510.9					
	59003.5	-150	58500	503.5					
	58990.8	-137.5	58500	490.8					
	58987.2	-125	58500	487.2					
	58981.3	-112.5	58500	481.3					
	58985.8	-100	58500	485.8					
	59006.8	-87.5	58500	506.8					
	58950.5	-75	58500	450.5					
	58960.7	-62.5	58500	460.7					
	59041	-50	58500	541					
	59064.4	-37.5	58500	564.4					
	59105.7	-25	58500	605.7					
	59139.7	-12.5	58500	639.7					
	59075.7	0	58500	575.7					
	58948.5	12.5	58500	448.5					
	58891.3	25	58500	391.3					
	58848.1	37.5	58500	348.1					
	58840.8	50	58500	340.8					
	58846.9	62.5	58500	346.9					
	58837.7	75	58500	337.7					
	58830	87.5	58500	330					
	58825.1	100	58500	325.1					
	58887.3	112.5	58500	387.3					
	59085.6	125	58500	585.6					
	59127.7	137.5	58500	627.7					
	59038.8	150	58500	538.8					
	58952.8	162.5	58500	452.8					
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	59038.5	187.5	58500	538.5					
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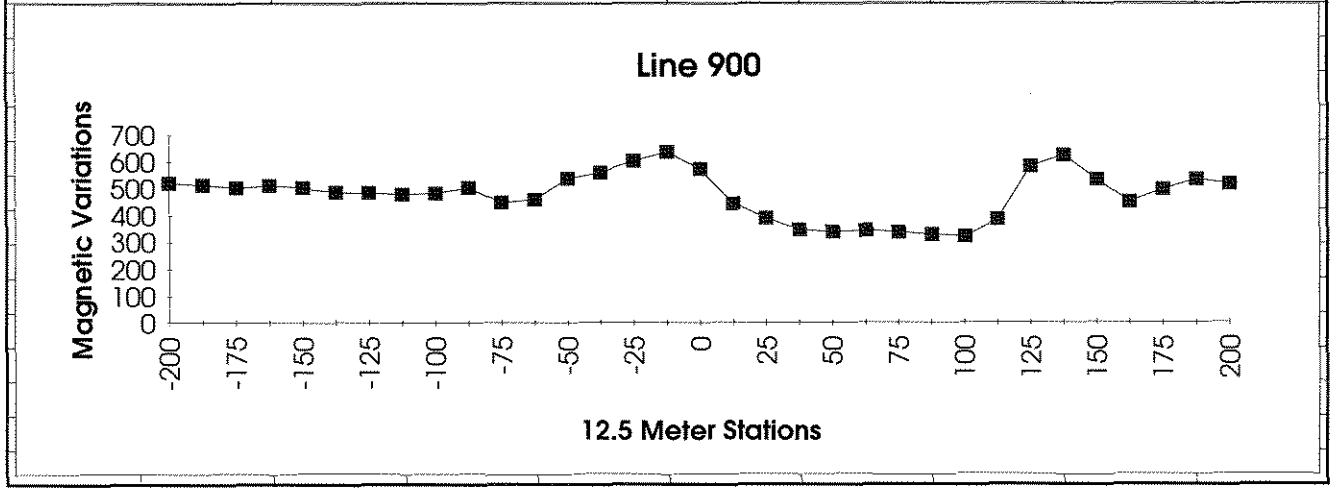
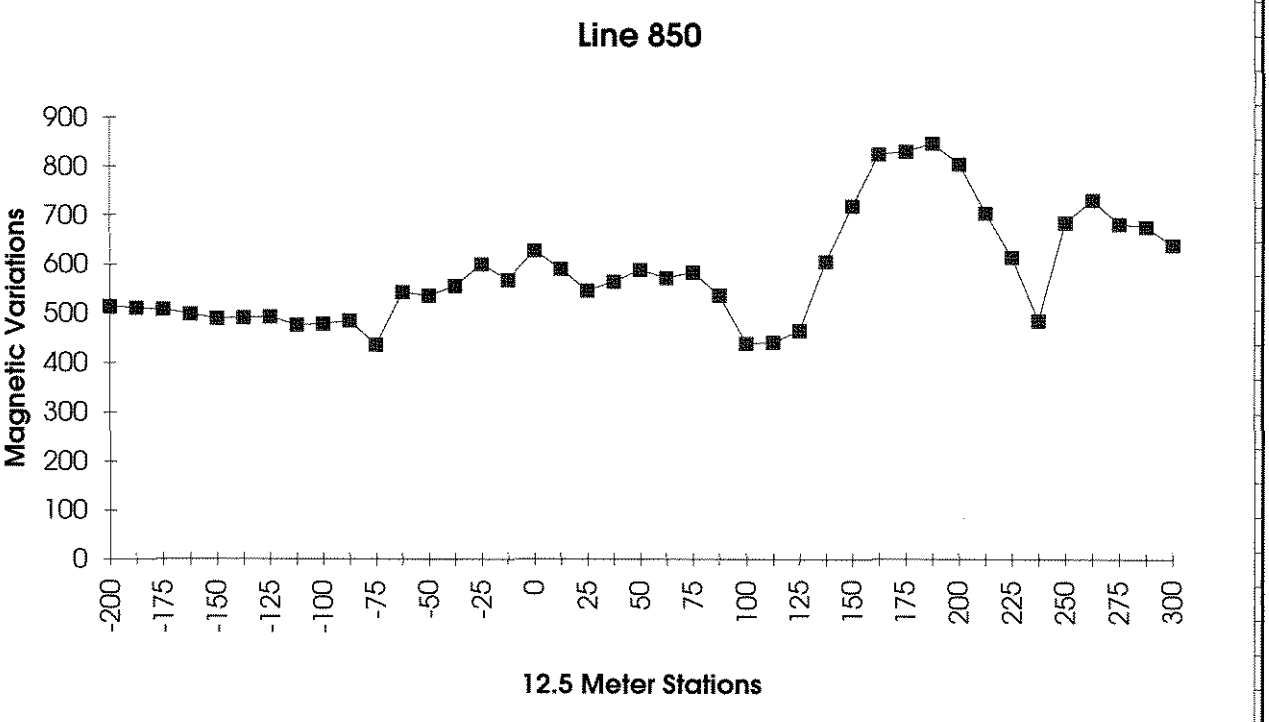
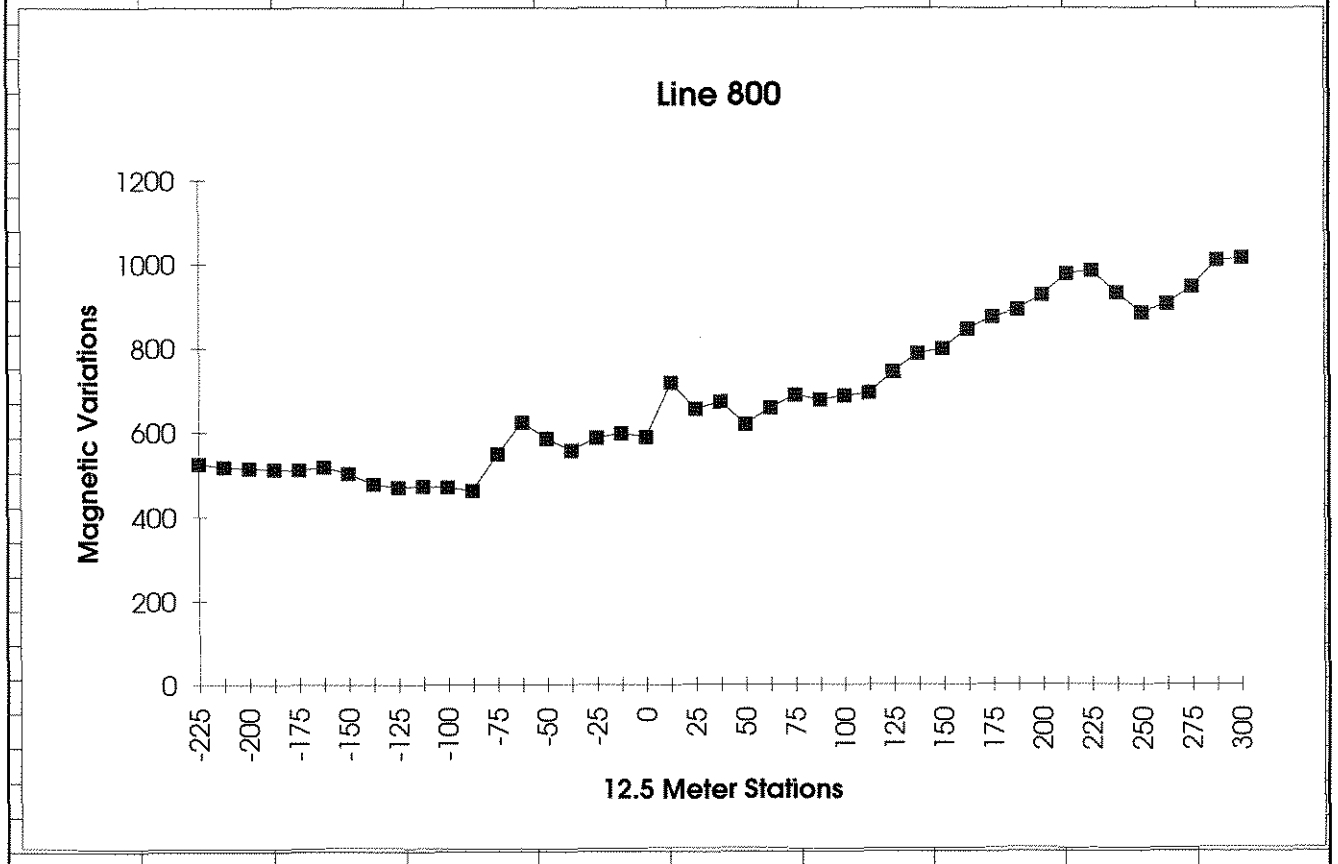


	Line 850								
	59014.4	-200	58500	514.4					
	59011.7	-187.5	58500	511.7					
	59008.2	-175	58500	508.2					
	58998.2	-162.5	58500	498.2					
	58990.2	-150	58500	490.2					
	58991.5	-137.5	58500	491.5					
	58993.6	-125	58500	493.6					
	58976.3	-112.5	58500	476.3					
	58978.9	-100	58500	478.9					
	58985.1	-87.5	58500	485.1					
	58936.2	-75	58500	436.2					
	59043.4	-62.5	58500	543.4					
	59036.3	-50	58500	536.3					
	59056.6	-37.5	58500	556.6					
	59100.3	-25	58500	600.3					
	59068.9	-12.5	58500	568.9					
	59128.8	0	58500	628.8					
	59091	12.5	58500	591					
	59046.7	25	58500	546.7					
	59064.5	37.5	58500	564.5					
	59088.7	50	58500	588.7					
	59072.6	62.5	58500	572.6					
	59084.2	75	58500	584.2					
	59037.8	87.5	58500	537.8					
	58939.1	100	58500	439.1					
	58942	112.5	58500	442					
	58966	125	58500	466					
	59106.5	137.5	58500	606.5					
	59220.8	150	58500	720.8					
	59326.9	162.5	58500	826.9					
	59332.9	175	58500	832.9					
	59350.1	187.5	58500	850.1					
	59306.8	200	58500	806.8					
	59207	212.5	58500	707					
	59116	225	58500	616					
	58986.2	237.5	58500	486.2					
	59187.3	250	58500	687.3					
	59233.8	262.5	58500	733.8					
	59184.8	275	58500	684.8					
	59179.1	287.5	58500	679.1					
	59141.5	300	58500	641.5					

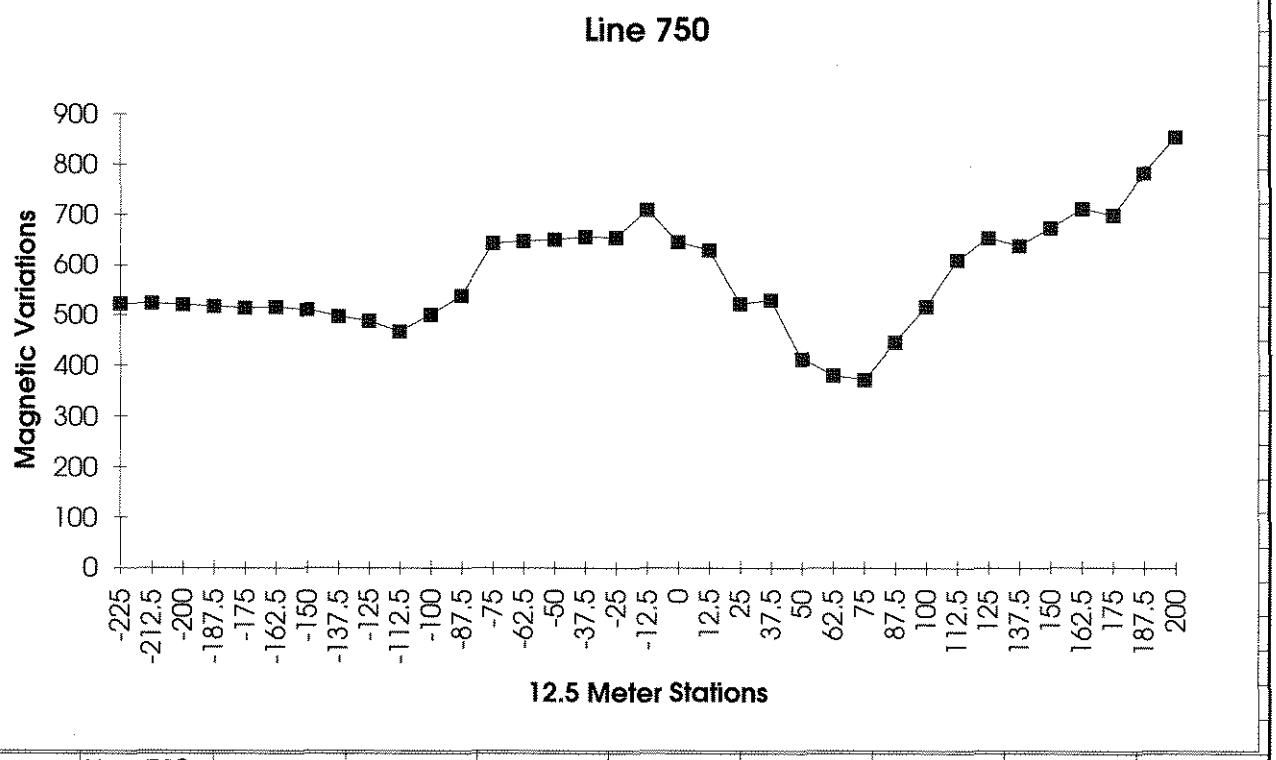


	Line 800								
	59027.9	-225	58500	527.9					
	59020.1	-212.5	58500	520.1					
	59017.2	-200	58500	517.2					
	59014.7	-187.5	58500	514.7					
	59013.6	-175	58500	513.6					
	59020.4	-162.5	58500	520.4					
	59005.4	-150	58500	505.4					
	58979.8	-137.5	58500	479.8					
	58972.3	-125	58500	472.3					
	58975.3	-112.5	58500	475.3					
	58972.4	-100	58500	472.4					
	58963.9	-87.5	58500	463.9					
	59050.3	-75	58500	550.3					
	59125.8	-62.5	58500	625.8					
	59087.4	-50	58500	587.4					
	59059.5	-37.5	58500	559.5					
	59089.3	-25	58500	589.3					
	59100.3	-12.5	58500	600.3					
	59090.7	0	58500	590.7					
	59219.8	12.5	58500	719.8					
	59158.1	25	58500	658.1					
	59174.8	37.5	58500	674.8					
	59121	50	58500	621					

	59160.7	62.5	58500	660.7					
	59190.5	75	58500	690.5					
	59179.5	87.5	58500	679.5					
	59189.3	100	58500	689.3					
	59195.9	112.5	58500	695.9					
	59245.3	125	58500	745.3					
	59289.7	137.5	58500	789.7					
	59301.1	150	58500	801.1					
	59347.9	162.5	58500	847.9					
	59378.3	175	58500	878.3					
	59393.6	187.5	58500	893.6					
	59429.2	200	58500	929.2					
	59478.8	212.5	58500	978.8					
	59487.4	225	58500	987.4					
	59434.5	237.5	58500	934.5					
	59386.1	250	58500	886.1					
	59407.5	262.5	58500	907.5					
	59448.7	275	58500	948.7					
	59512.3	287.5	58500	1012.3					
	59515.5	300	58500	1015.5					

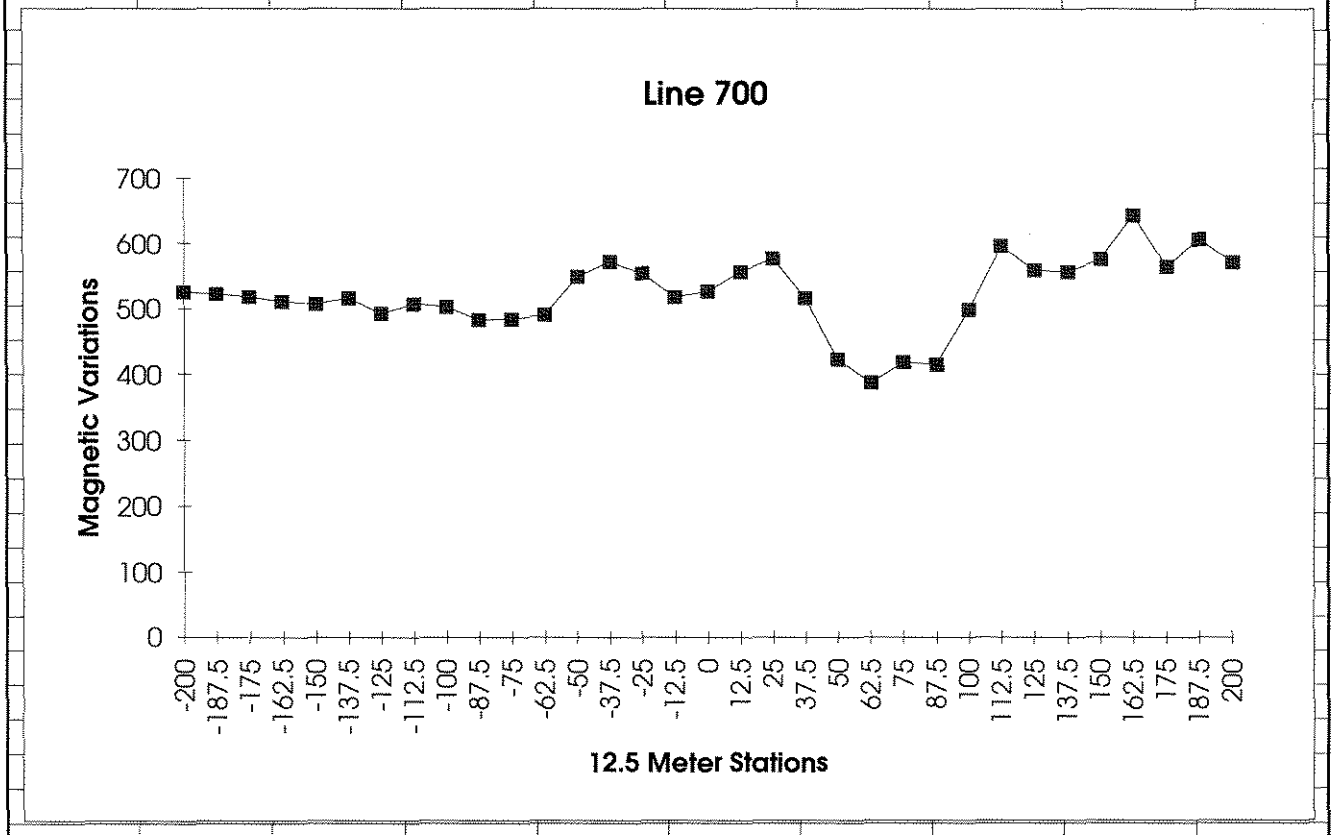


	Line 750								
	59024.1	-225	58500	524.1					
	59024.3	-212.5	58500	524.3					
	59021.5	-200	58500	521.5					
	59018.3	-187.5	58500	518.3					
	59015.4	-175	58500	515.4					
	59017.4	-162.5	58500	517.4					
	59012.1	-150	58500	512.1					
	58998.3	-137.5	58500	498.3					
	58989.5	-125	58500	489.5					
	58968	-112.5	58500	468					
	59002.2	-100	58500	502.2					
	59040	-87.5	58500	540					
	59144.4	-75	58500	644.4					
	59149.1	-62.5	58500	649.1					
	59152.1	-50	58500	652.1					
	59157.8	-37.5	58500	657.8					
	59156.1	-25	58500	656.1					
	59211.4	-12.5	58500	711.4					
	59147	0	58500	647					
	59131.5	12.5	58500	631.5					
	59024.3	25	58500	524.3					
	59031.7	37.5	58500	531.7					
	58914.5	50	58500	414.5					
	58882.2	62.5	58500	382.2					
	58874	75	58500	374					
	58947.9	87.5	58500	447.9					
	59019.1	100	58500	519.1					
	59112.1	112.5	58500	612.1					
	59156.2	125	58500	656.2					
	59140.7	137.5	58500	640.7					
	59177	150	58500	677					
	59215.2	162.5	58500	715.2					
	59203.1	175	58500	703.1					
	59286.9	187.5	58500	786.9					
	59359	200	58500	859					

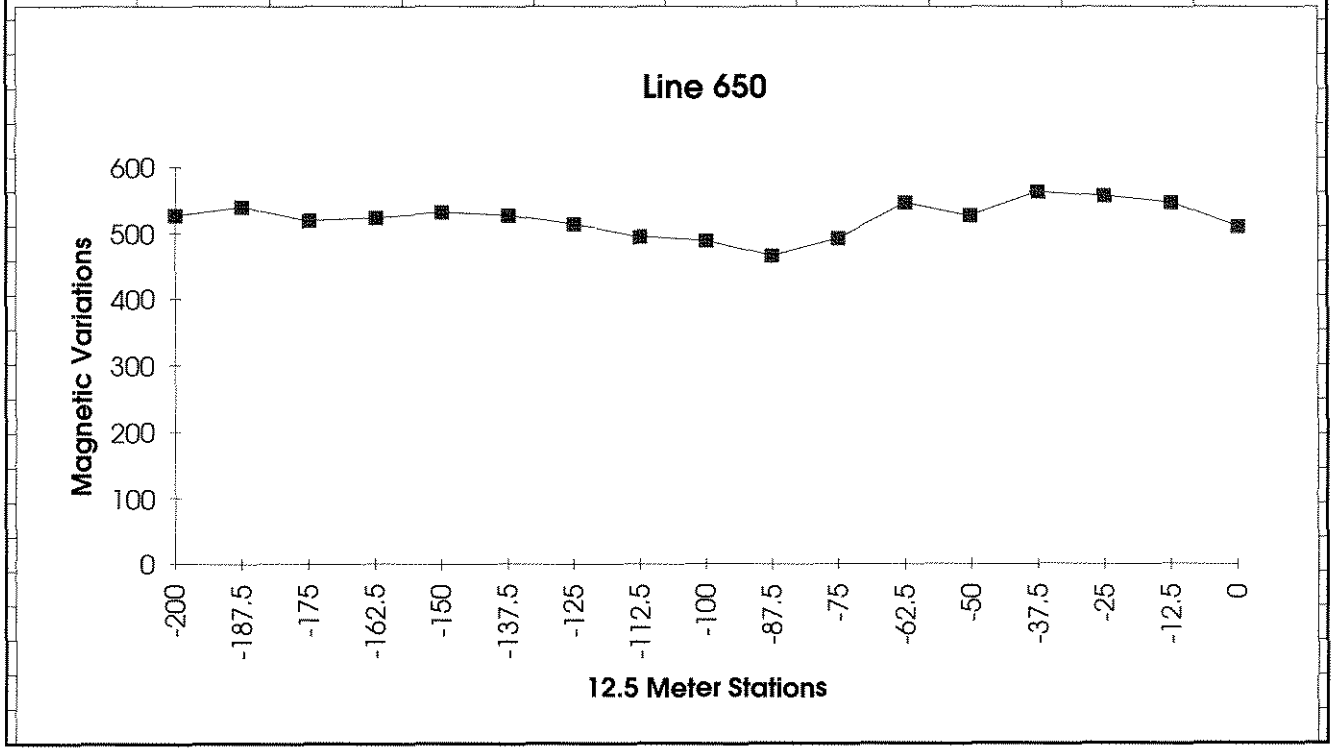


	Line 700								
	59025	-200	58500	525					
	59023.1	-187.5	58500	523.1					
	59019	-175	58500	519					
	59011.6	-162.5	58500	511.6					
	59007.6	-150	58500	507.6					
	59016.6	-137.5	58500	516.6					
	58993.1	-125	58500	493.1					
	59007.7	-112.5	58500	507.7					
	59003.5	-100	58500	503.5					
	58983.4	-87.5	58500	483.4					
	58984.2	-75	58500	484.2					
	58991.2	-62.5	58500	491.2					
	59049.7	-50	58500	549.7					
	59072.4	-37.5	58500	572.4					
	59054.8	-25	58500	554.8					
	59018.4	-12.5	58500	518.4					
	59027.1	0	58500	527.1					
	59057.4	12.5	58500	557.4					
	59077.3	25	58500	577.3					
	59016.8	37.5	58500	516.8					
	58923	50	58500	423					
	58887.5	62.5	58500	387.5					
	58918.9	75	58500	418.9					

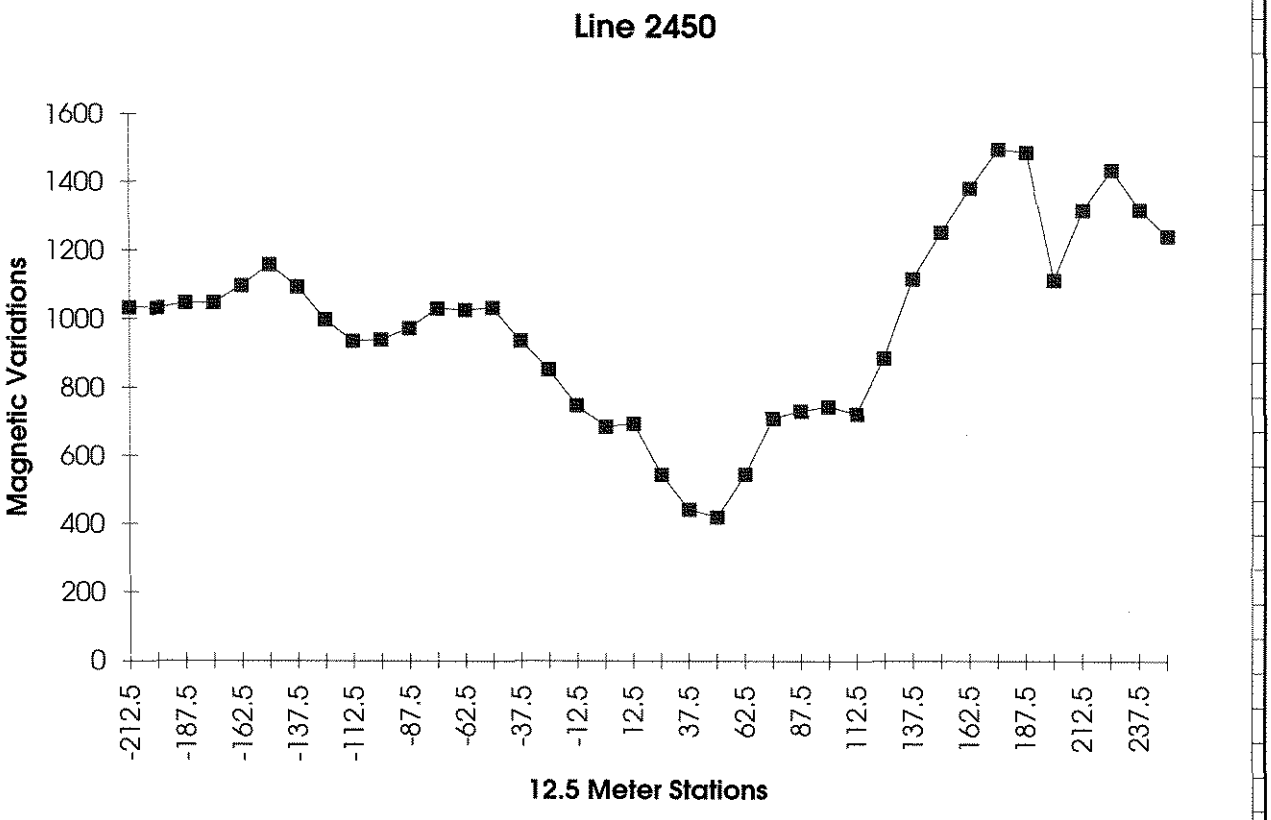
58915.2	87.5	58500	415.2	
58999.5	100	58500	499.5	
59096.9	112.5	58500	596.9	
59059.9	125	58500	559.9	
59057.5	137.5	58500	557.5	
59076.7	150	58500	576.7	
59143.7	162.5	58500	643.7	
59065.4	175	58500	565.4	
59107.5	187.5	58500	607.5	
59072	200	58500	572	



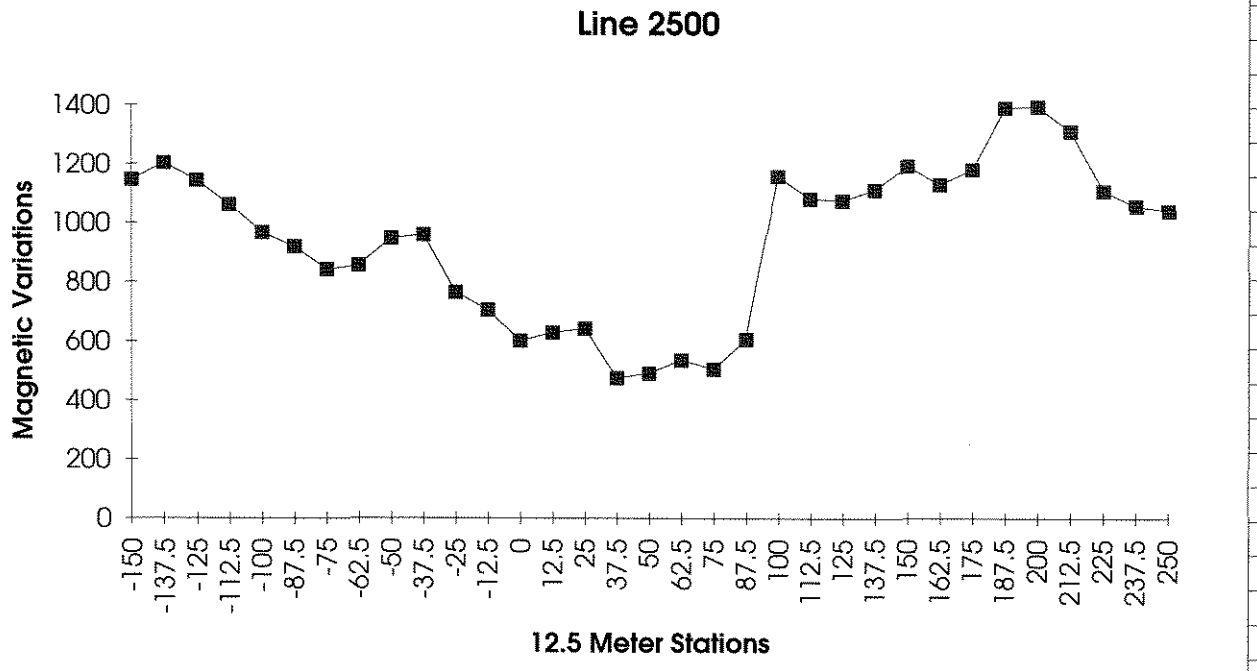
	Line 650								
	59026.2	-200	58500	526.2					
	59040.1	-187.5	58500	540.1					
	59019.8	-175	58500	519.8					
	59024.5	-162.5	58500	524.5					
	59032.4	-150	58500	532.4					
	59027.9	-137.5	58500	527.9					
	59014.5	-125	58500	514.5					
	58995.7	-112.5	58500	495.7					
	58990	-100	58500	490					
	58966.5	-87.5	58500	466.5					
	58993.5	-75	58500	493.5					
	59046.5	-62.5	58500	546.5					
	59027	-50	58500	527					
	59063.5	-37.5	58500	563.5					
	59057.2	-25	58500	557.2					
	59047.7	-12.5	58500	547.7					
	59011.2	0	58500	511.2					



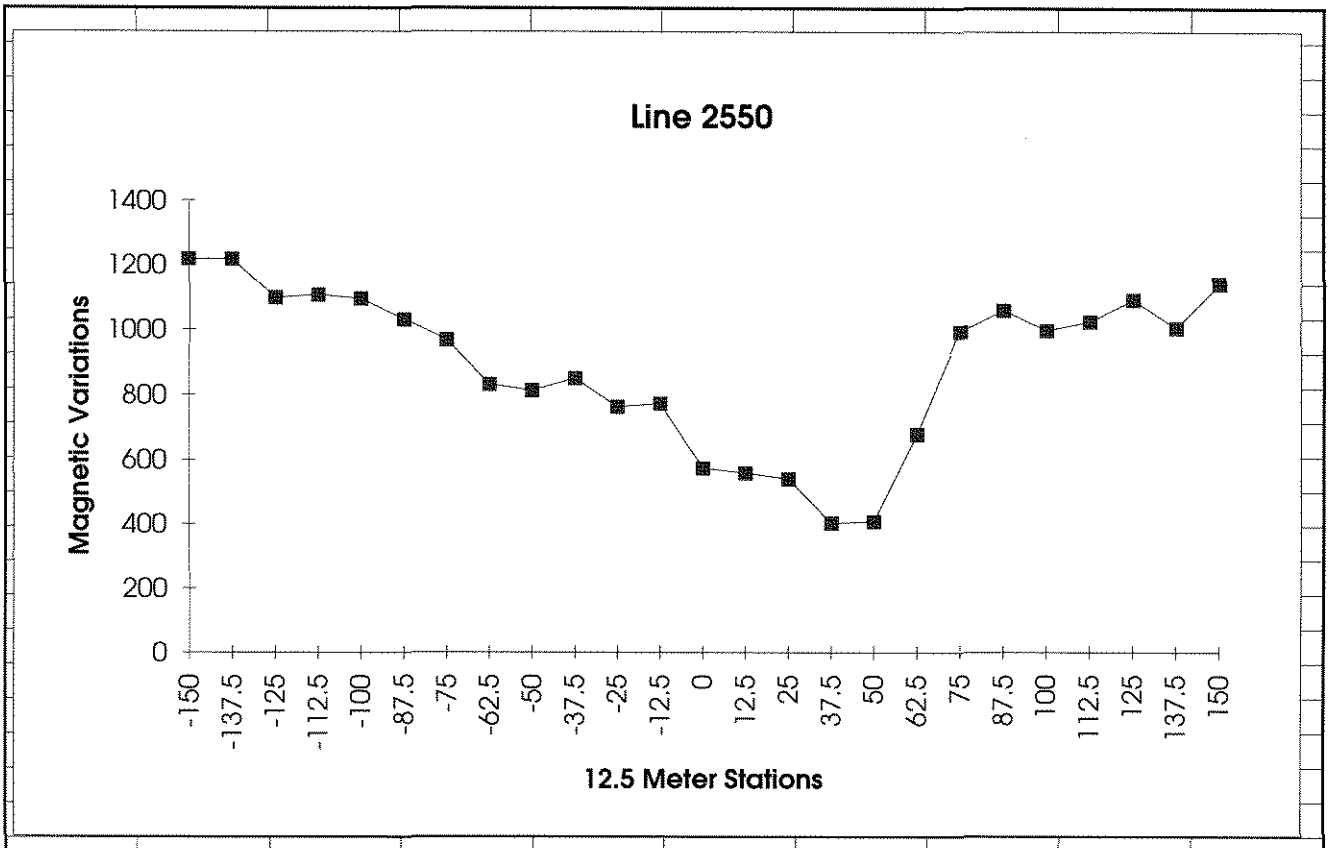
	Line 2450								
	59532.5	-212.5	58500	1032.5					
	59533.9	-200	58500	1033.9					
	59548.9	-187.5	58500	1048.9					
	59549	-175	58500	1049					
	59598.7	-162.5	58500	1098.7					
	59659.8	-150	58500	1159.8					
	59595.7	-137.5	58500	1095.7					
	59500.4	-125	58500	1000.4					
	59436.9	-112.5	58500	936.9					
	59441.4	-100	58500	941.4					
	59474.9	-87.5	58500	974.9					
	59532.9	-75	58500	1032.9					
	59528.5	-62.5	58500	1028.5					
	59534.7	-50	58500	1034.7					
	59438.6	-37.5	58500	938.6					
	59354	-25	58500	854					
	59248.9	-12.5	58500	748.9					
	59186.6	0	58500	686.6					
	59195.9	12.5	58500	695.9					
	59046.5	25	58500	546.5					
	58943.6	37.5	58500	443.6					
	58921.3	50	58500	421.3					
	59047.2	62.5	58500	547.2					
	59211.8	75	58500	711.8					
	59233.7	87.5	58500	733.7					
	59246.3	100	58500	746.3					
	59224.9	112.5	58500	724.9					
	59386.6	125	58500	886.6					
	59618.1	137.5	58500	1118.1					
	59753.8	150	58500	1253.8					
	59882.9	162.5	58500	1382.9					
	59999.2	175	58500	1499.2					
	59989.9	187.5	58500	1489.9					
	59614.8	200	58500	1114.8					
	59819.1	212.5	58500	1319.1					
	59938	225	58500	1438					
	59821.2	237.5	58500	1321.2					
	59744.3	250	58500	1244.3					


Line 2450
Magnetic Variations
1600
1400
1200
1000
800
600
400
200
0
-212.5
-187.5
-162.5
-137.5
-112.5
-87.5
-62.5
-37.5
-12.5
12.5
37.5
62.5
87.5
112.5
137.5
162.5
187.5
212.5
237.5
12.5 Meter Stations

	Line 2500								
	59645.6	-150	58500	1145.6					
	59703.3	-137.5	58500	1203.3					
	59644.3	-125	58500	1144.3					
	59562.1	-112.5	58500	1062.1					
	59467.1	-100	58500	967.1					
	59419.8	-87.5	58500	919.8					
	59343.4	-75	58500	843.4					
	59356.7	-62.5	58500	856.7					
	59447.6	-50	58500	947.6					
	59459.7	-37.5	58500	959.7					
	59265.1	-25	58500	765.1					
	59205.5	-12.5	58500	705.5					
	59101.6	0	58500	601.6					
	59129	12.5	58500	629					
	59142.2	25	58500	642.2					
	58976.2	37.5	58500	476.2					
	58991.9	50	58500	491.9					
	59036.2	62.5	58500	536.2					
	59006	75	58500	506					
	59107.7	87.5	58500	607.7					
	59659.7	100	58500	1159.7					
	59583.4	112.5	58500	1083.4					
	59576.9	125	58500	1076.9					
	59613.2	137.5	58500	1113.2					
	59694.7	150	58500	1194.7					
	59630.9	162.5	58500	1130.9					
	59683.2	175	58500	1183.2					
	59893.3	187.5	58500	1393.3					
	59897.9	200	58500	1397.9					
	59814.4	212.5	58500	1314.4					
	59610.8	225	58500	1110.8					
	59559.1	237.5	58500	1059.1					
	59542.8	250	58500	1042.8					

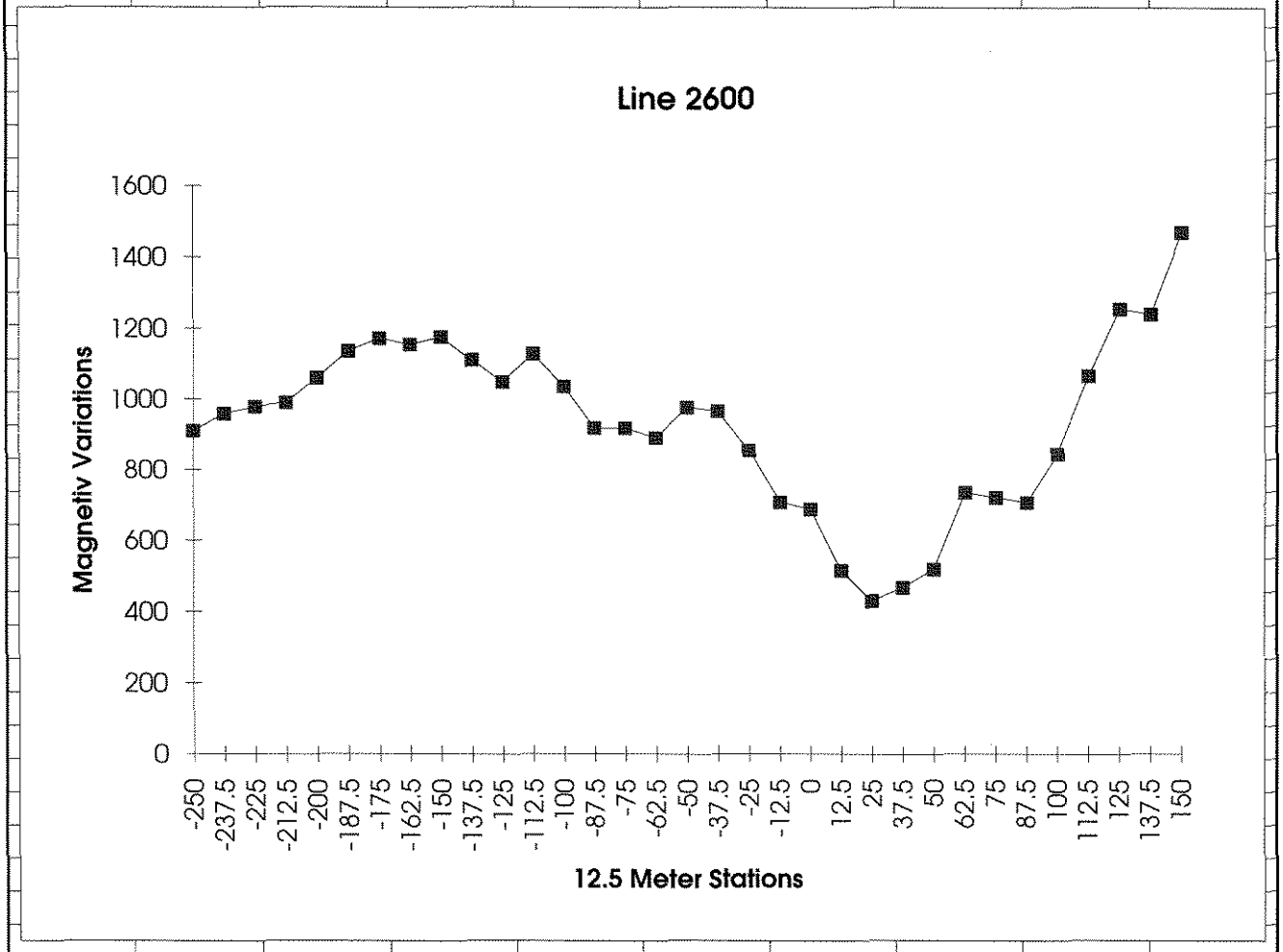


	Line 2550								
	59718	-150	58500	1218					
	59716.7	-137.5	58500	1216.7					
	59597.9	-125	58500	1097.9					
	59606.3	-112.5	58500	1106.3					
	59595.1	-100	58500	1095.1					
	59530.5	-87.5	58500	1030.5					
	59467.8	-75	58500	967.8					
	59331.4	-62.5	58500	831.4					
	59311.7	-50	58500	811.7					
	59350.2	-37.5	58500	850.2					
	59261.5	-25	58500	761.5					
	59271.6	-12.5	58500	771.6					
	59073.1	0	58500	573.1					
	59057.7	12.5	58500	557.7					
	59039.1	25	58500	539.1					
	58902	37.5	58500	402					
	58906.9	50	58500	406.9					
	59177.4	62.5	58500	677.4					
	59493.7	75	58500	993.7					
	59558.9	87.5	58500	1058.9					
	59497.1	100	58500	997.1					
	59525.4	112.5	58500	1025.4					
	59592	125	58500	1092					
	59505.4	137.5	58500	1005.4					
	59641.3	150	58500	1141.3					

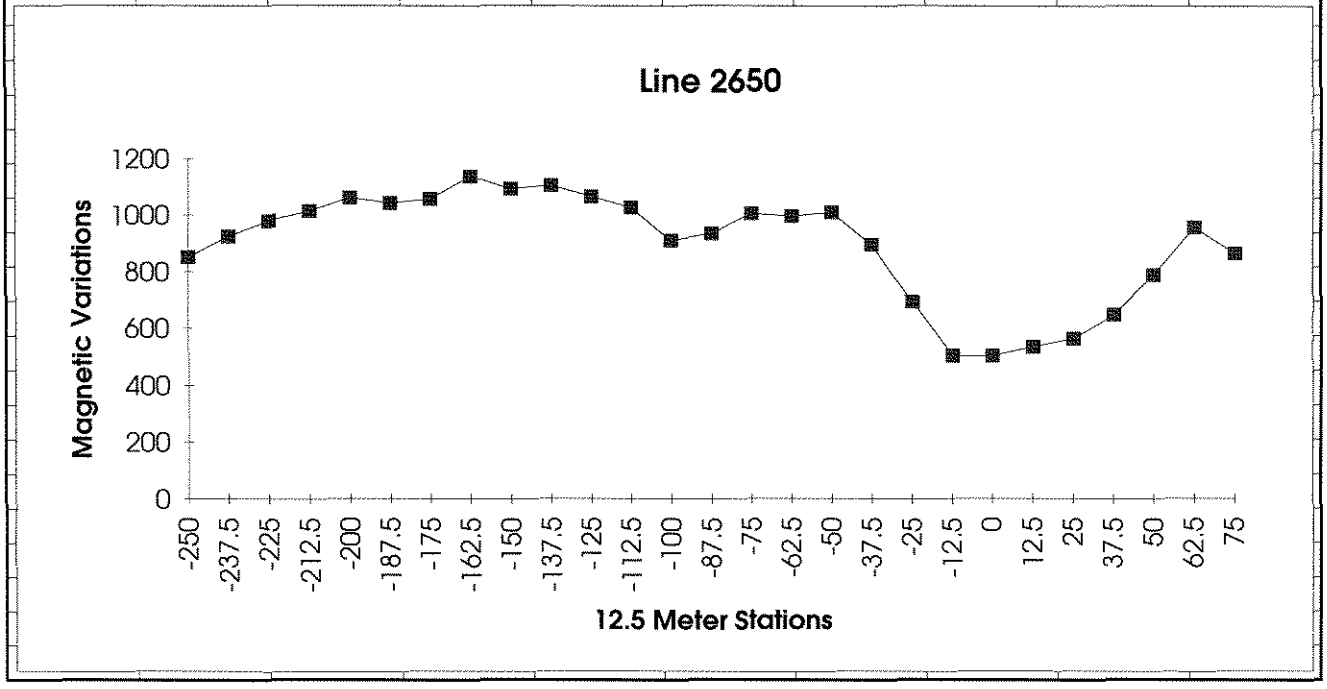


	Line 2600								
	59412.2	-250	58500	912.2					
	59460.8	-237.5	58500	960.8					
	59480.8	-225	58500	980.8					
	59491.5	-212.5	58500	991.5					
	59562.2	-200	58500	1062.2					
	59638.7	-187.5	58500	1138.7					
	59674.1	-175	58500	1174.1					
	59656.6	-162.5	58500	1156.6					
	59678.8	-150	58500	1178.8					
	59612.8	-137.5	58500	1112.8					
	59549.4	-125	58500	1049.4					
	59631	-112.5	58500	1131					
	59538.1	-100	58500	1038.1					
	59421	-87.5	58500	921					
	59420.9	-75	58500	920.9					
	59392.9	-62.5	58500	892.9					
	59477.6	-50	58500	977.6					
	59468	-37.5	58500	968					
	59357.4	-25	58500	857.4					
	59211.2	-12.5	58500	711.2					
	59190.3	0	58500	690.3					

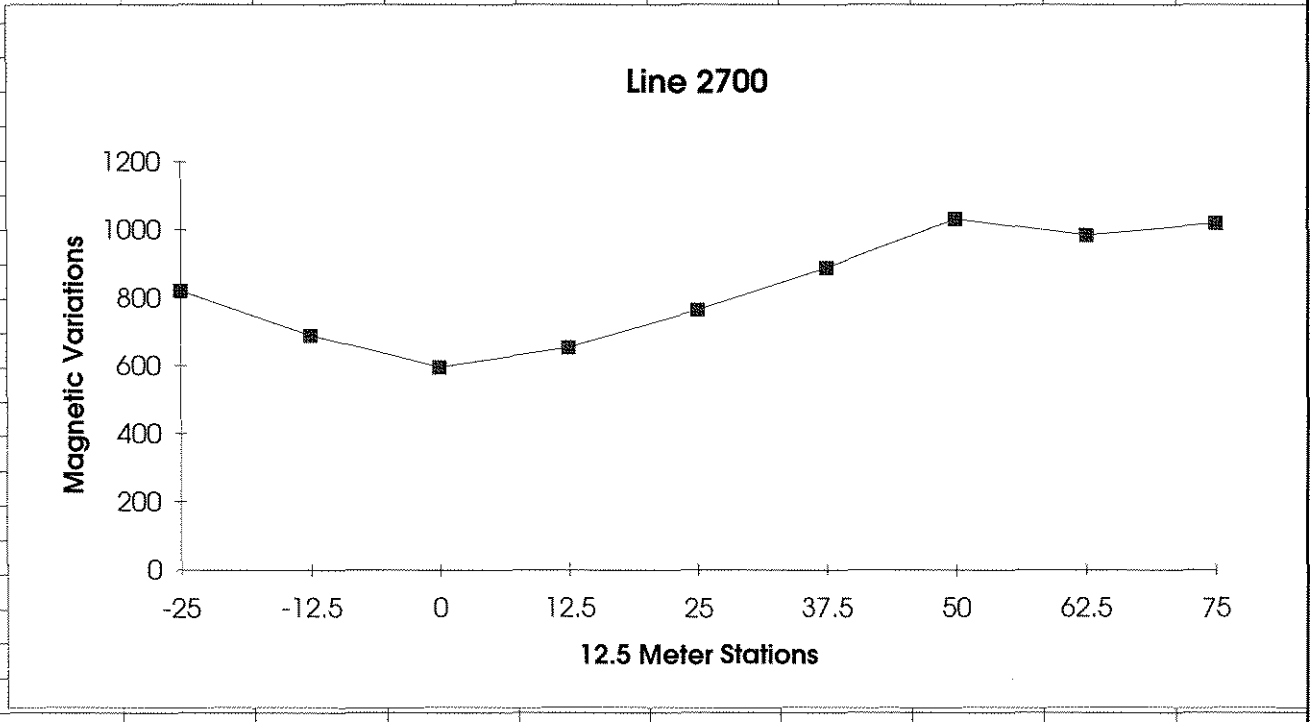
59018.3	12.5	58500	518.3	
58932.2	25	58500	432.2	
58970.2	37.5	58500	470.2	
59020.8	50	58500	520.8	
59238.6	62.5	58500	738.6	
59223.4	75	58500	723.4	
59209.9	87.5	58500	709.9	
59348.3	100	58500	848.3	
59568.1	112.5	58500	1068.1	
59756.7	125	58500	1256.7	
59743.4	137.5	58500	1243.4	
59972.8	150	58500	1472.8	



	Line 2650								
	59354.4	-250	58500	854.4					
	59428.3	-237.5	58500	928.3					
	59481.8	-225	58500	981.8					
	59515.7	-212.5	58500	1015.7					
	59565	-200	58500	1065					
	59545.4	-187.5	58500	1045.4					
	59561.8	-175	58500	1061.8					
	59640.3	-162.5	58500	1140.3					
	59594.9	-150	58500	1094.9					
	59608.7	-137.5	58500	1108.7					
	59568.8	-125	58500	1068.8					
	59530.7	-112.5	58500	1030.7					
	59414	-100	58500	914					
	59437.3	-87.5	58500	937.3					
	59508.9	-75	58500	1008.9					
	59500.4	-62.5	58500	1000.4					
	59514	-50	58500	1014					
	59400.6	-37.5	58500	900.6					
	59195.9	-25	58500	695.9					
	59006.1	-12.5	58500	506.1					
	59006.4	0	58500	506.4					
	59038.4	12.5	58500	538.4					
	59066.9	25	58500	566.9					
	59149.6	37.5	58500	649.6					
	59290.7	50	58500	790.7					
	59460.9	62.5	58500	960.9					
	59370.2	75	58500	870.2					

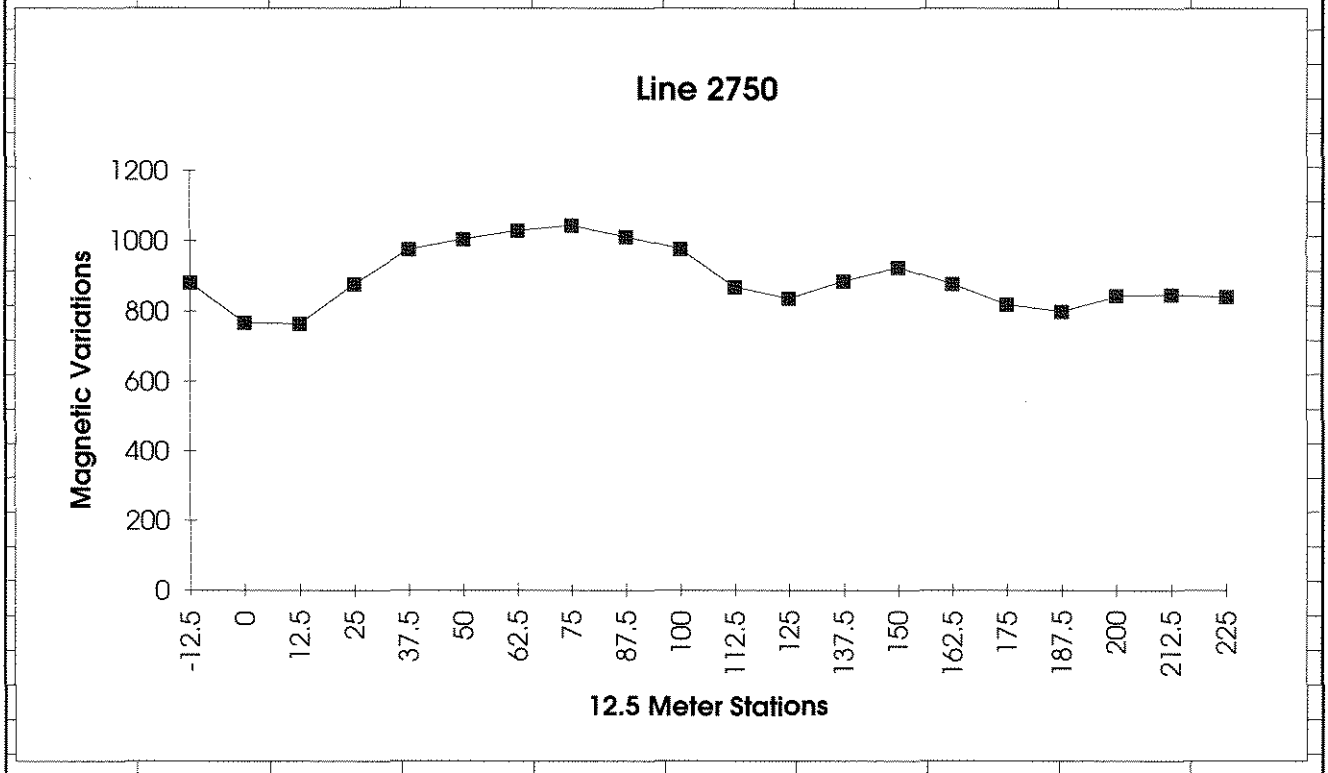


Line 2700				
59321.2	-25	58500	821.2	
59189.4	-12.5	58500	689.4	
59096.1	0	58500	596.1	
59154.1	12.5	58500	654.1	
59264.5	25	58500	764.5	
59389.8	37.5	58500	889.8	
59532.7	50	58500	1032.7	
59485.1	62.5	58500	985.1	
59520.7	75	58500	1020.7	

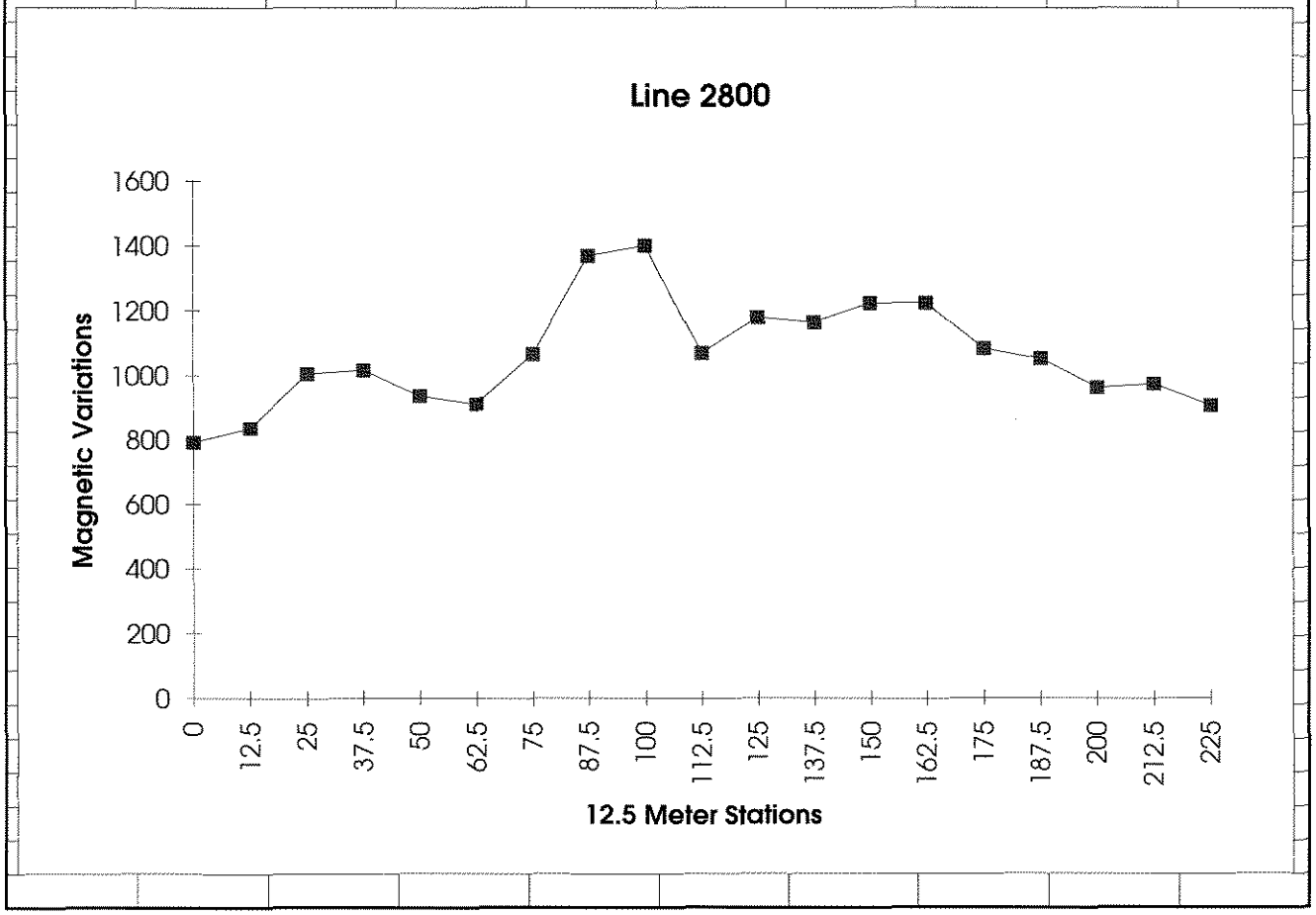


Line 2750				
59380.5	-12.5	58500	880.5	
59267.1	0	58500	767.1	
59264.2	12.5	58500	764.2	
59377.7	25	58500	877.7	
59474.8	37.5	58500	974.8	
59504.2	50	58500	1004.2	
59528.8	62.5	58500	1028.8	
59543.4	75	58500	1043.4	
59511.6	87.5	58500	1011.6	

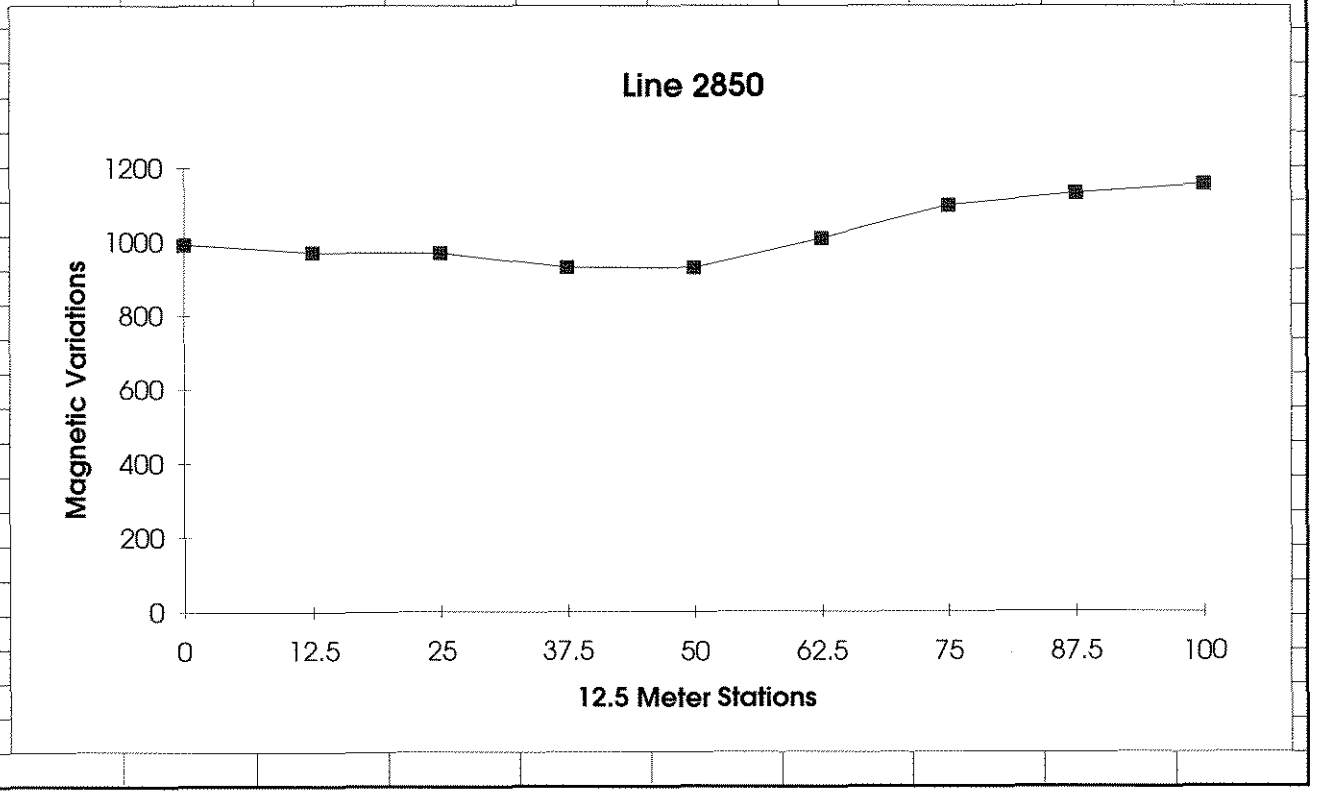
	59476.5	100	58500	976.5					
	59368.1	112.5	58500	868.1					
	59336.6	125	58500	836.6					
	59385.5	137.5	58500	885.5					
	59424.9	150	58500	924.9					
	59377.7	162.5	58500	877.7					
	59318.8	175	58500	818.8					
	59298.5	187.5	58500	798.5					
	59341.3	200	58500	841.3					
	59344.2	212.5	58500	844.2					
	59341.2	225	58500	841.2					



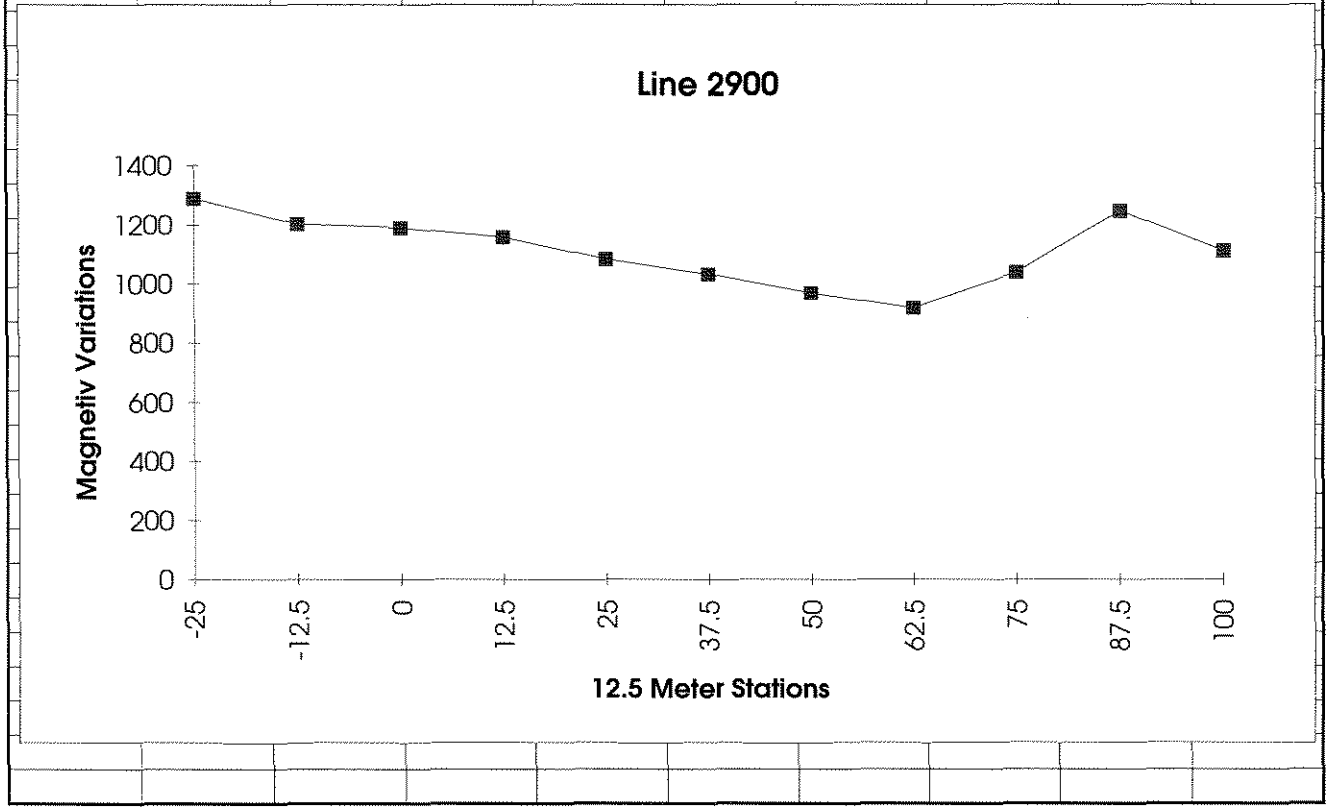
	Line 2800								
	59294.9	0	58500	794.9					
	59338.2	12.5	58500	838.2					
	59507.1	25	58500	1007.1					
	59518.9	37.5	58500	1018.9					
	59439.3	50	58500	939.3					
	59413.4	62.5	58500	913.4					
	59567.5	75	58500	1067.5					
	59871	87.5	58500	1371					
	59902.7	100	58500	1402.7					
	59570.5	112.5	58500	1070.5					
	59682.4	125	58500	1182.4					
	59665.8	137.5	58500	1165.8					
	59726	150	58500	1226					
	59724.5	162.5	58500	1224.5					
	59584.9	175	58500	1084.9					
	59552.4	187.5	58500	1052.4					
	59464	200	58500	964					
	59475.8	212.5	58500	975.8					
	59409.7	225	58500	909.7					



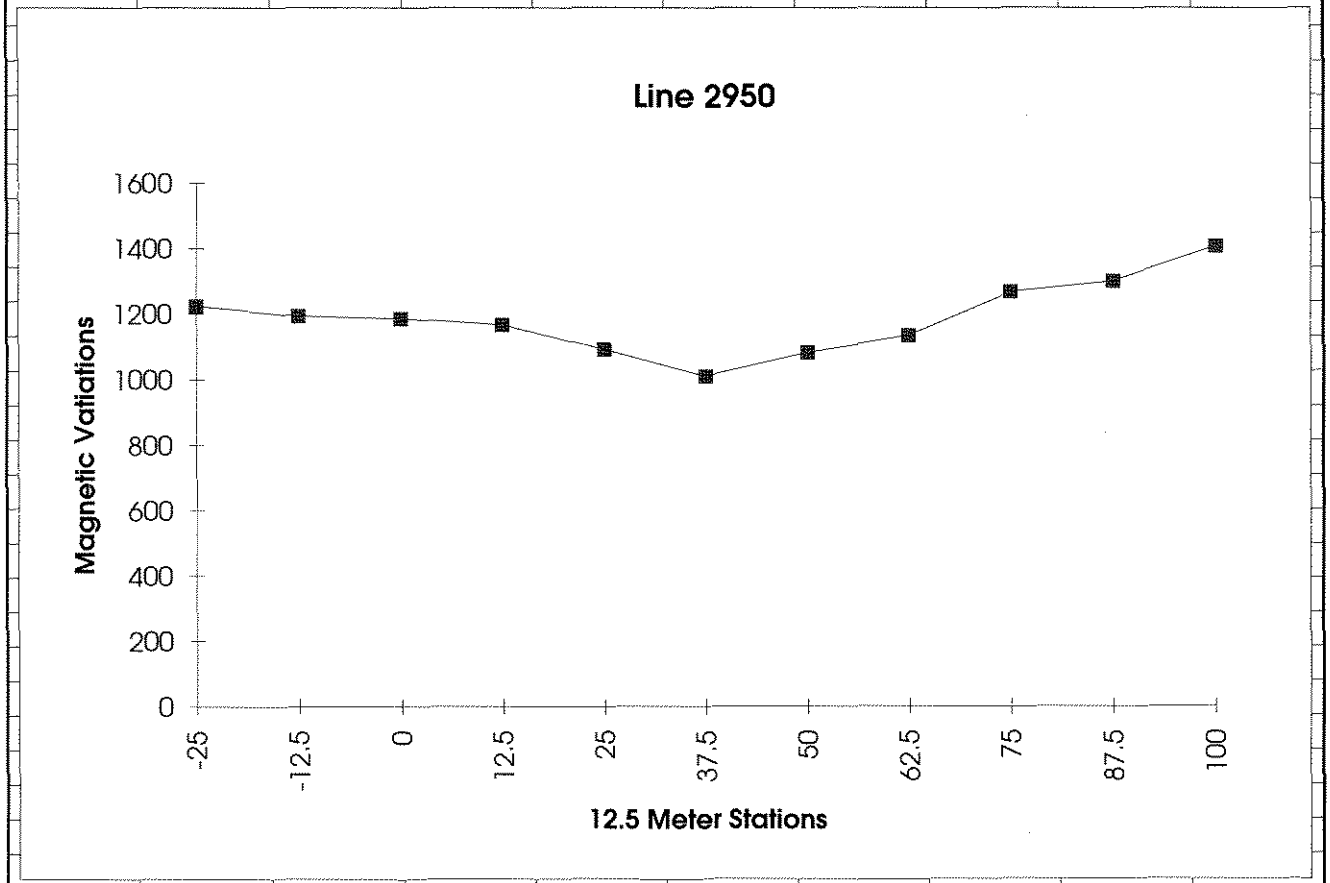
Line 2850				
59493.4	0	58500	993.4	
59471.7	12.5	58500	971.7	
59470.7	25	58500	970.7	
59432.2	37.5	58500	932.2	
59430.6	50	58500	930.6	
59510.7	62.5	58500	1010.7	
59599.4	75	58500	1099.4	
59633.7	87.5	58500	1133.7	
59657.7	100	58500	1157.7	



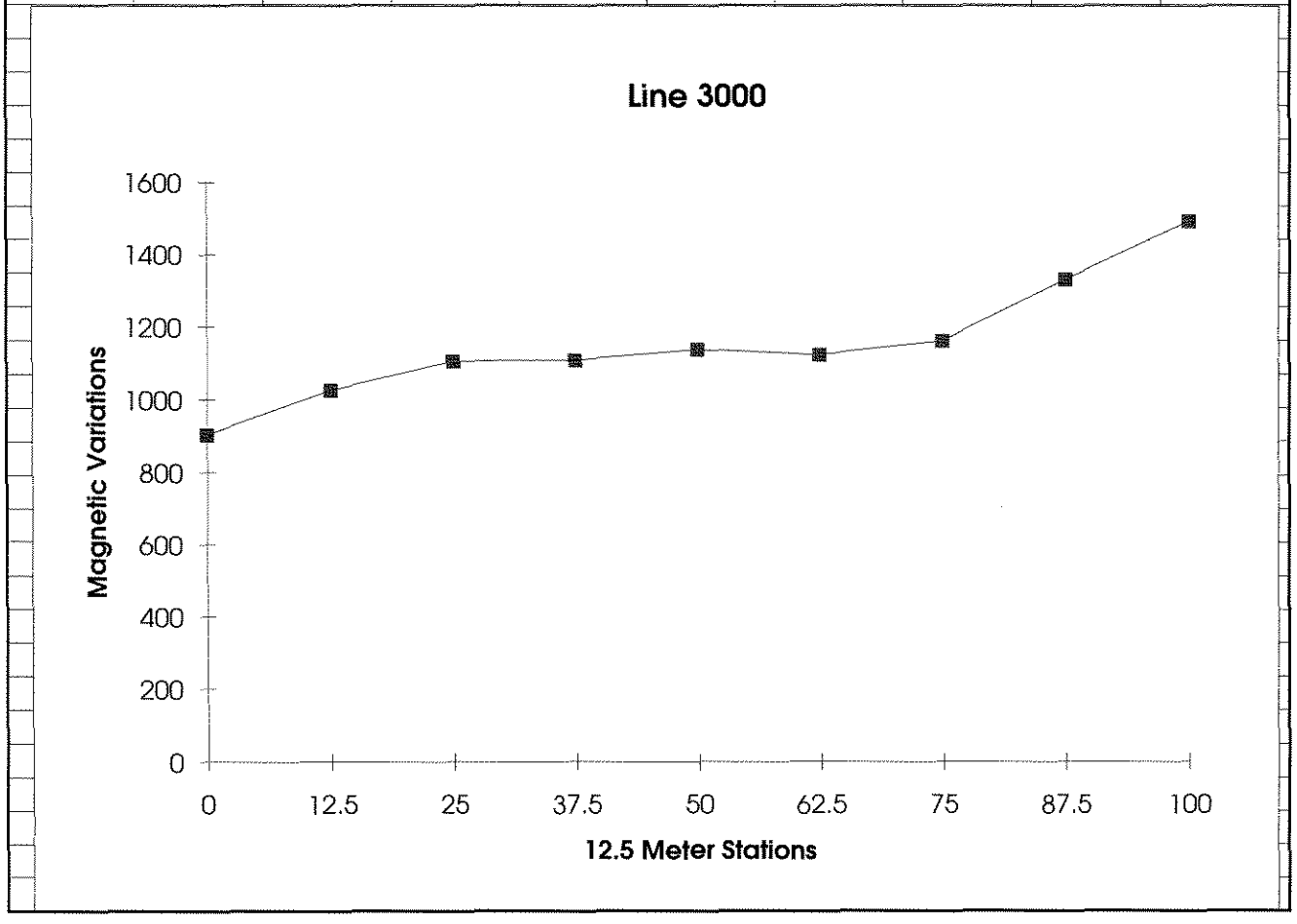
Line 2900				
59788.8	-25	58500	1288.8	
59702.1	-12.5	58500	1202.1	
59691.8	0	58500	1191.8	
59660.7	12.5	58500	1160.7	
59586.6	25	58500	1086.6	
59535.8	37.5	58500	1035.8	
59472.2	50	58500	972.2	
59420.6	62.5	58500	920.6	
59541.9	75	58500	1041.9	
59751	87.5	58500	1251	
59615.2	100	58500	1115.2	



Line 2950				
59723.9	-25	58500	1223.9	
59695.9	-12.5	58500	1195.9	
59688.6	0	58500	1188.6	
59670.4	12.5	58500	1170.4	
59593.4	25	58500	1093.4	
59513.3	37.5	58500	1013.3	
59586.1	50	58500	1086.1	
59636.4	62.5	58500	1136.4	
59769.8	75	58500	1269.8	
59803.1	87.5	58500	1303.1	
59911.2	100	58500	1411.2	

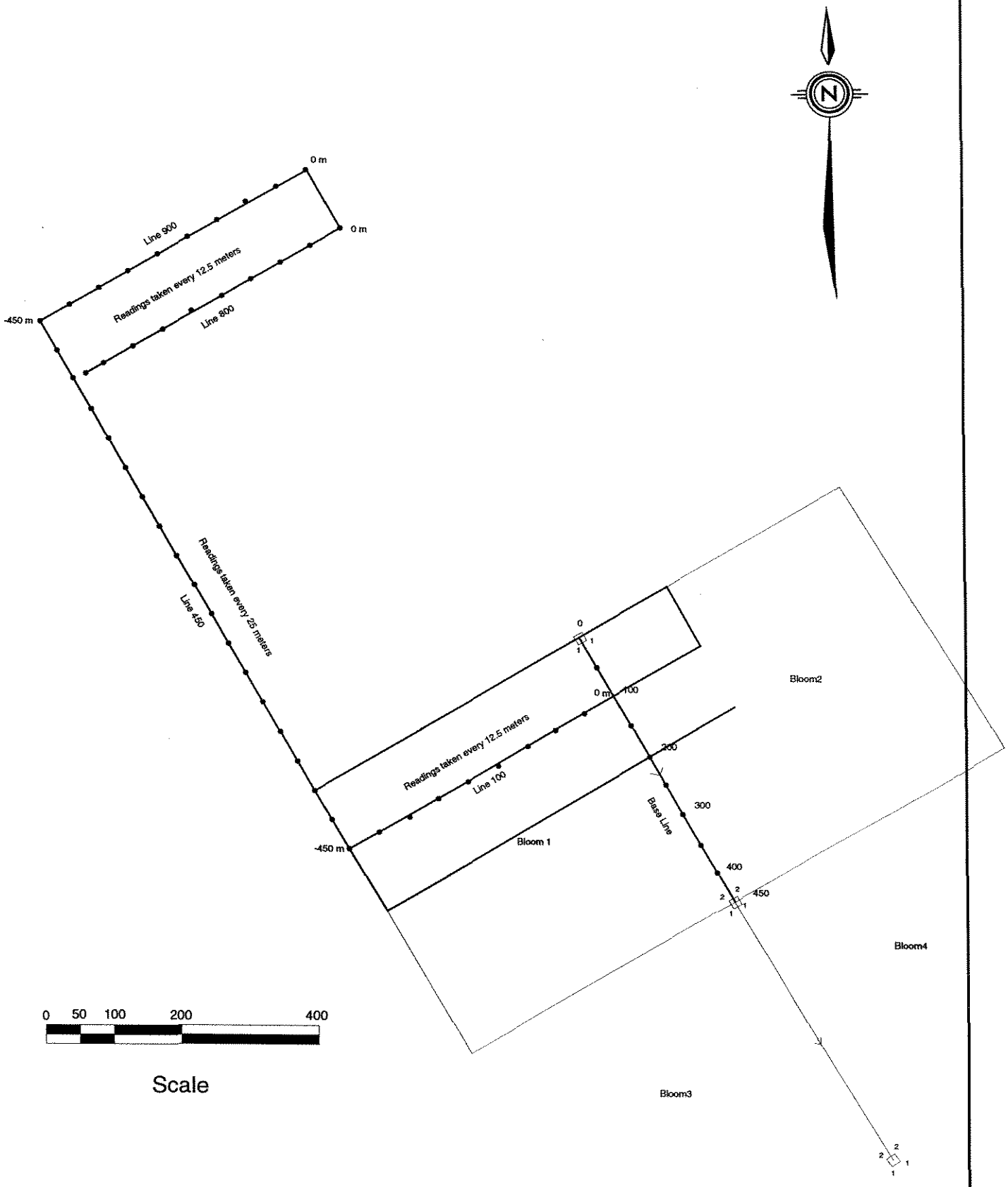


	Line 3000								
	59408.3	0	58500	908.3					
	59531.3	12.5	58500	1031.3					
	59610.7	25	58500	1110.7					
	59613	37.5	58500	1113					
	59642.8	50	58500	1142.8					
	59629.3	62.5	58500	1129.3					
	59667	75	58500	1167					
	59835	87.5	58500	1335					
	59996.3	100	58500	1496.3					

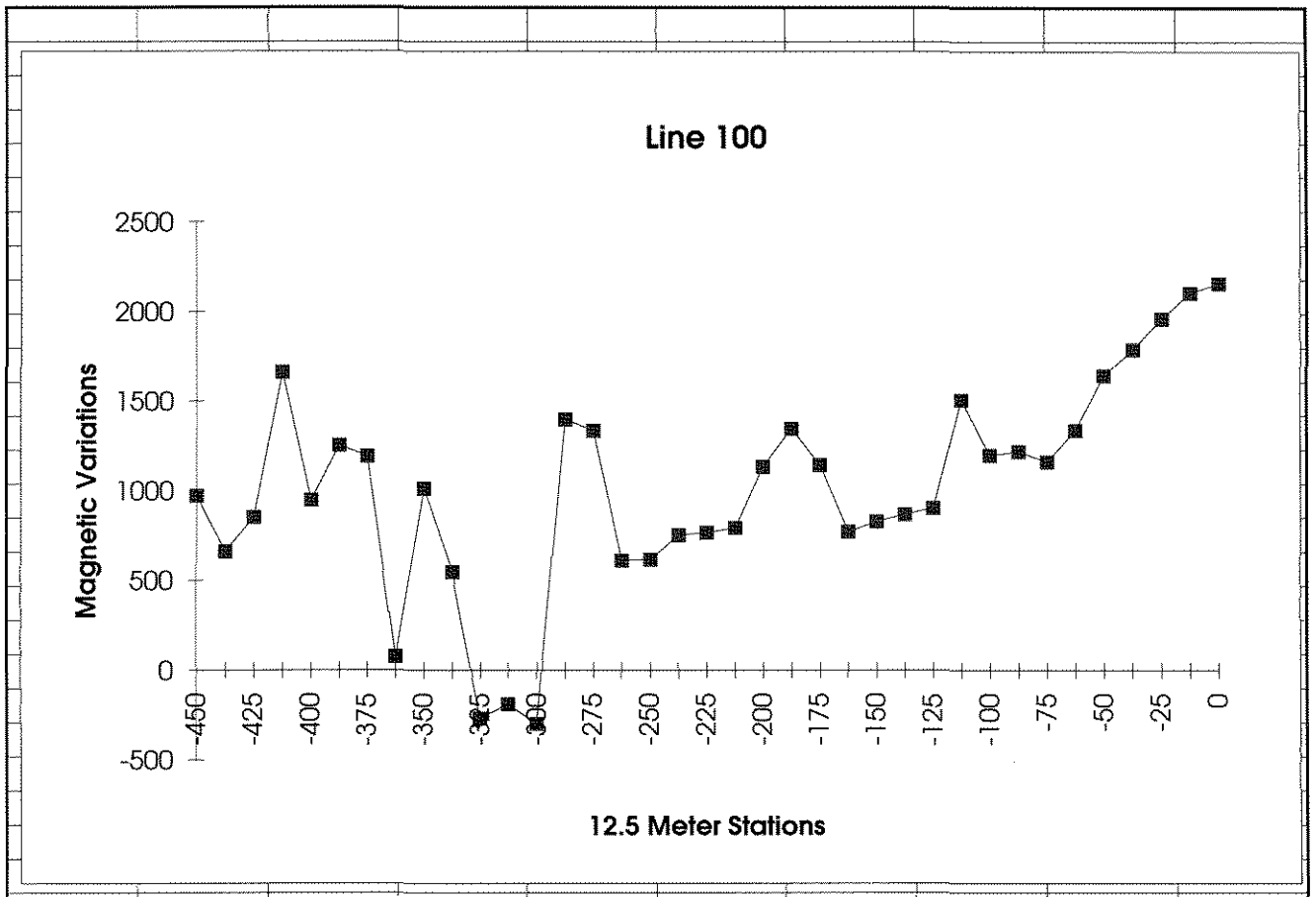


MAG. AND VLF SURVEY LOCATION

BLOOM PROJECT106C-14



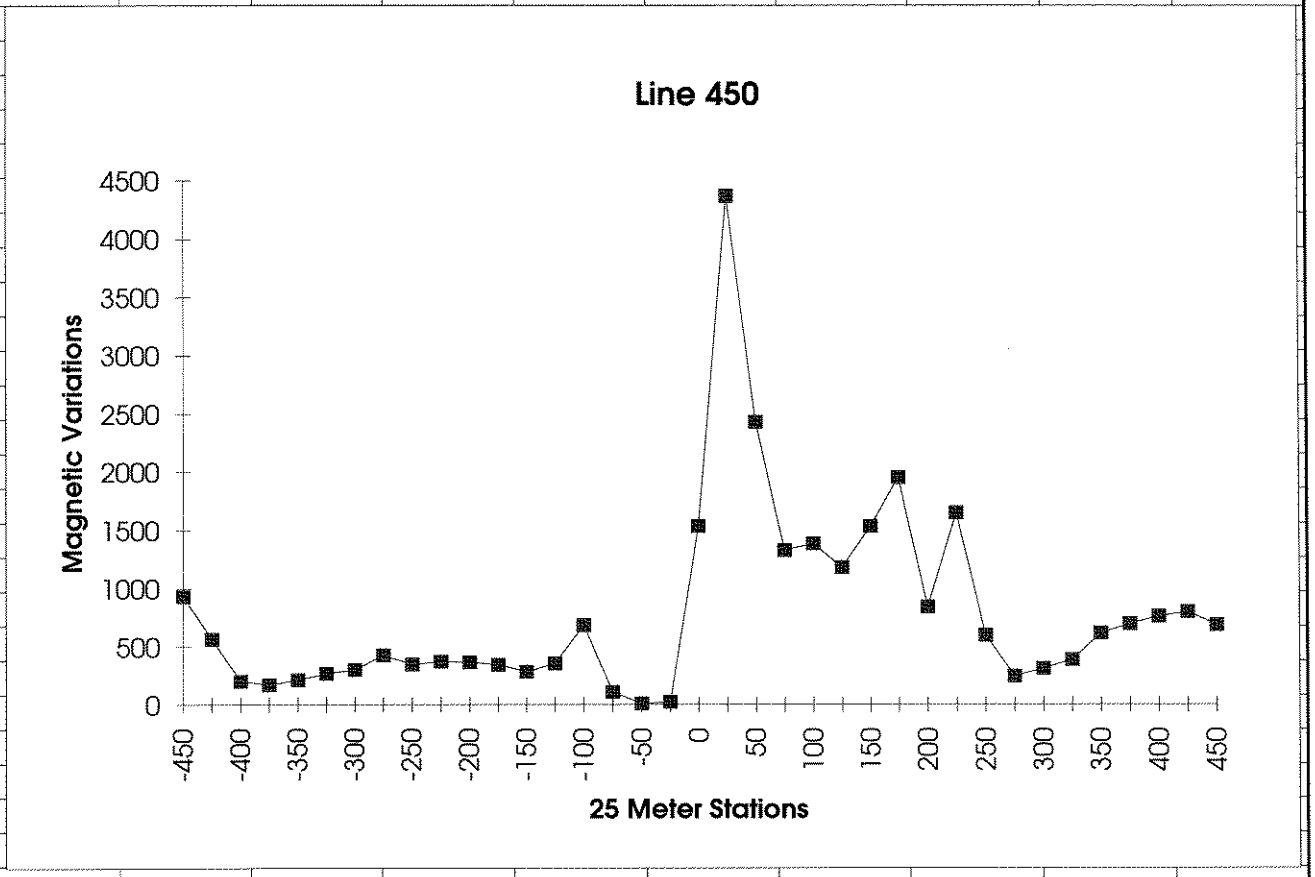
Line100									
59471.5	-450	58500	971.5						
59160.3	-437.5	58500	660.3						
59352.2	-425	58500	852.2						
60161.2	-412.5	58500	1661.2						
59446.3	-400	58500	946.3						
59753.5	-387.5	58500	1253.5						
59692.8	-375	58500	1192.8						
58575.9	-362.5	58500	75.9						
59512.6	-350	58500	1012.6						
59048.3	-337.5	58500	548.3						
58232.3	-325	58500	-267.7						
58310.1	-312.5	58500	-189.9						
58202.6	-300	58500	-297.4						
59898.4	-287.5	58500	1398.4						
59835.6	-275	58500	1335.6						
59110.3	-262.5	58500	610.3						
59117	-250	58500	617						
59252.2	-237.5	58500	752.2						
59266.6	-225	58500	766.6						
59291.4	-212.5	58500	791.4						
59633.3	-200	58500	1133.3						
59846.3	-187.5	58500	1346.3						
59643.5	-175	58500	1143.5						
59270.9	-162.5	58500	770.9						
59328.2	-150	58500	828.2						
59368.2	-137.5	58500	868.2						
59403	-125	58500	903						
60005.5	-112.5	58500	1505.5						
59697.7	-100	58500	1197.7						
59720.1	-87.5	58500	1220.1						
59660.8	-75	58500	1160.8						
59836.1	-62.5	58500	1336.1						
60144.6	-50	58500	1644.6						
60288.9	-37.5	58500	1788.9						
60462.2	-25	58500	1962.2						
60606.1	-12.5	58500	2106.1						
60658.2	0	58500	2158.2						



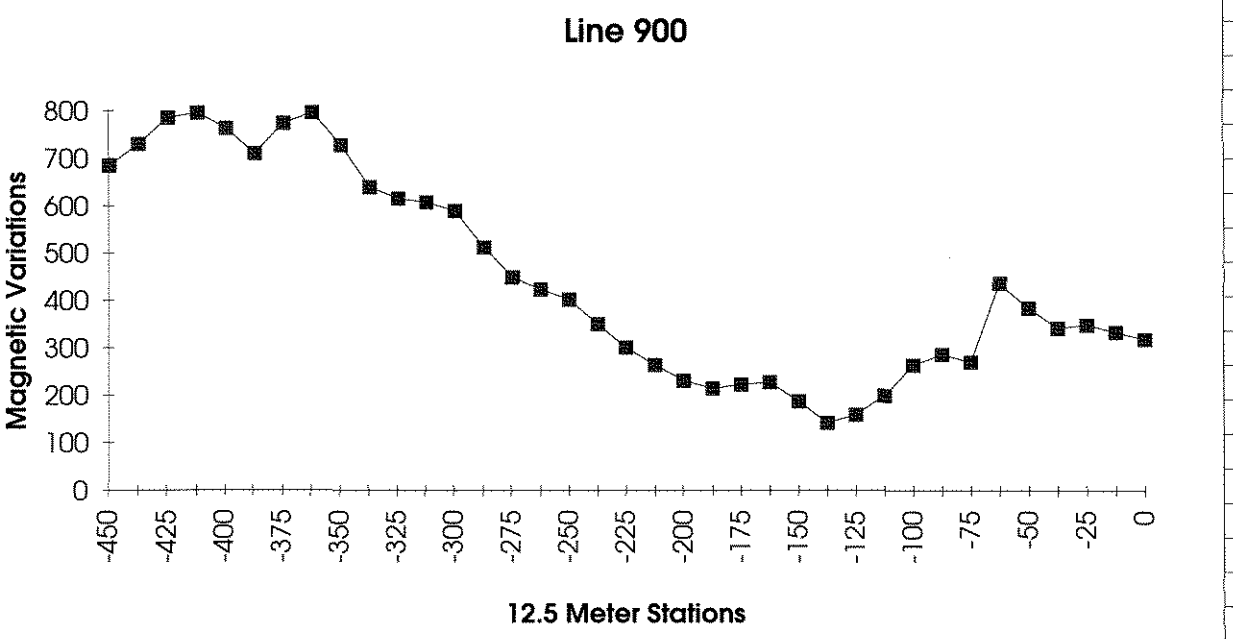
Line 450

59431.2	-450	58500	931.2
59062	-425	58500	562
58703	-400	58500	203
58668.7	-375	58500	168.7
58714	-350	58500	214
58768.6	-325	58500	268.6
58801.2	-300	58500	301.2
58925.4	-275	58500	425.4
58846.7	-250	58500	346.7
58872.7	-225	58500	372.7
58867.5	-200	58500	367.5
58842.9	-175	58500	342.9
58784.7	-150	58500	284.7
58856	-125	58500	356
59184.5	-100	58500	684.5
58609.3	-75	58500	109.3
58509.6	-50	58500	9.6
58524.3	-25	58500	24.3
60037.9	0	58500	1537.9

62868.9	25	58500	4368.9						
60929.9	50	58500	2429.9						
59827.9	75	58500	1327.9						
59884.4	100	58500	1384.4						
59678.7	125	58500	1178.7						
60034.6	150	58500	1534.6						
60450.1	175	58500	1950.1						
59340.7	200	58500	840.7						
60149.8	225	58500	1649.8						
59097.5	250	58500	597.5						
58744.4	275	58500	244.4						
58810.7	300	58500	310.7						
58887.7	325	58500	387.7						
59115.2	350	58500	615.2						
59194.4	375	58500	694.4						
59261.3	400	58500	761.3						
59298.2	425	58500	798.2						
59186.4	450	58500	686.4						



Line 900									
59185.4	-450	58500	685.4						
59230.2	-437.5	58500	730.2						
59285.5	-425	58500	785.5						
59294.8	-412.5	58500	794.8						
59262.7	-400	58500	762.7						
59210	-387.5	58500	710						
59273.6	-375	58500	773.6						
59295.3	-362.5	58500	795.3						
59227.9	-350	58500	727.9						
59139.9	-337.5	58500	639.9						
59115.7	-325	58500	615.7						
59107.4	-312.5	58500	607.4						
59089.4	-300	58500	589.4						
59011.7	-287.5	58500	511.7						
58948.4	-275	58500	448.4						
58923.2	-262.5	58500	423.2						
58902.3	-250	58500	402.3						
58850.3	-237.5	58500	350.3						
58801.2	-225	58500	301.2						
58764.1	-212.5	58500	264.1						
58731.2	-200	58500	231.2						
58714.2	-187.5	58500	214.2						
58723.1	-175	58500	223.1						
58727.2	-162.5	58500	227.2						
58687.4	-150	58500	187.4						
58641.7	-137.5	58500	141.7						
58658.9	-125	58500	158.9						
58699.2	-112.5	58500	199.2						
58764.2	-100	58500	264.2						
58786.5	-87.5	58500	286.5						
58770.5	-75	58500	270.5						
58937.2	-62.5	58500	437.2						
58885.2	-50	58500	385.2						
58842.8	-37.5	58500	342.8						
58849.7	-25	58500	349.7						
58833.7	-12.5	58500	333.7						
58819.3	0	58500	319.3						



Line 800			
59101.6	-450	58500	601.6
59119.4	-437.5	58500	619.4
59065.1	-425	58500	565.1
59026	-412.5	58500	526
58984.4	-387.5	58500	484.4
58961.2	-375	58500	461.2
58935.8	-362.5	58500	435.8
58955.2	-350	58500	455.2
58932.7	-337.5	58500	432.7
58912.5	-325	58500	412.5
58878.2	-312.5	58500	378.2
58822.5	-300	58500	322.5
58850.9	-287.5	58500	350.9
58902.5	-275	58500	402.5
58911.1	-262.5	58500	411.1
58905.9	-250	58500	405.9
58908.1	-237.5	58500	408.1
58948.3	-225	58500	448.3
58759.4	-212.5	58500	259.4
59005.2	-200	58500	505.2
59196.9	-187.5	58500	696.9
59245	-175	58500	745
59308.6	-162.5	58500	808.6

58858.2	-150	58500	358.2						
58971.4	-137.5	58500	471.4						
59154.4	-125	58500	654.4						
59107.9	-112.5	58500	607.9						
59046.9	-100	58500	546.9						
58986.1	-87.5	58500	486.1						
58962.7	-75	58500	462.7						
58991.8	-62.5	58500	491.8						
59009.3	-50	58500	509.3						
59062.6	-37.5	58500	562.6						
59191.5	-25	58500	691.5						
59301.7	-12.5	58500	801.7						
59403	0	58500	903