MAP NO.: 105 D 2	**ASSESSMENT REPORT** X **PROSPECTUS** **CONFIDENTIAL** X **OPEN FILE**	**DOCUMENT NO:** **MINING DISTRICT:** **TYPE OF WORK:**	092707 Whitehorse Geophysical

REPORT FILED UNDER: Boreal Consulting Services

DATE PERFORMED:	23 March - 3 April, 1989	**DATE FILED:**	23 March, 1989
LOCATION: **LAT.:**	60°05'N	**AREA:**	Montana Mountain
LONG.:	134°40'W	**VALUE $:**	14,500.00

CLAIM NAME & NO.: BARB 1-34
RAT 1-29 (YB12725)

WORK DONE BY: Grant A. Hendrickson

WORK DONE FOR: L. Barrett

DATE TO GOOD STANDING:	

REMARKS: #188 PEERLESS
In 1988, VLF/MAG/GRADIOMETER surveys of the claims were conducted. The project was initiated to explore for quartz veins containing Ag, Au, As, Fe, and Pb mineralizationThe geophysical survey was designed to detect and evaluate the magnetic susceptibility and conductivity of mineralized zones and to trace the spatial distribution of high magnetic susceptibility rock.

Indian and Northern Affairs Canada | Affaires indiennes et du Nord Canada

M.R. file no.

R.M.M.R. file no.

Date forwarded 23 March 1989

TRANSMITTAL FORM

From ▶ Mining Recorder at: WHITEHORSE

To ▶ Regional Manager, Mineral Rights at Whitehorse, Y.T.

REGIONAL MANAGER MINERAL RIGHTS MAR 23 1989 WHITEHORSE YUKON TERRITORY

For action are:

- ☐ NEW APPLICATION FOR PLACER LEASE TO PROSPECT — Name
- ☐ RENEWAL APPLICATION PLACER LEASE TO PROSPECT — Name — Lease no.
- ☐ AFFIDAVIT OF EXPENDITURE ON PLACER LEASE — Name — Lease no.
- ☐ SECURITY DEPOSIT
- ☐ FINANCIAL ABILITY
- ☐ ASSIGNMENT OF PLACER LEASE NO. — From — To
- ☐ GROUPING APPLICATION UNDER SEC. 52(2) PLACER MINING ACT. — Owner
- ☐ DIAMOND DRILL LOGS — Claims — Claim sheet no.
- ☑ QUARTZ ASSESSMENT REPORT — Claims: Grp Rat 1-29 YB12725 etc — Claim sheet no.: 105-D-2

Type of report: Geophysical Report — Submitted by: Delta Geoscience Ltd.

Cls. work performed on: Rat 1-29 — $ req. for ren. application: 14,500

#188 PEERLESS

Signature

REPLY ACTION: More information required

Date returned 27 April 89

Please supply: claim map

: list of claims + grant numbers

: maps showing grid locations relative to topography and surface workings

3 May 1989

Terron:

I hope this is the information you wanted

Mike

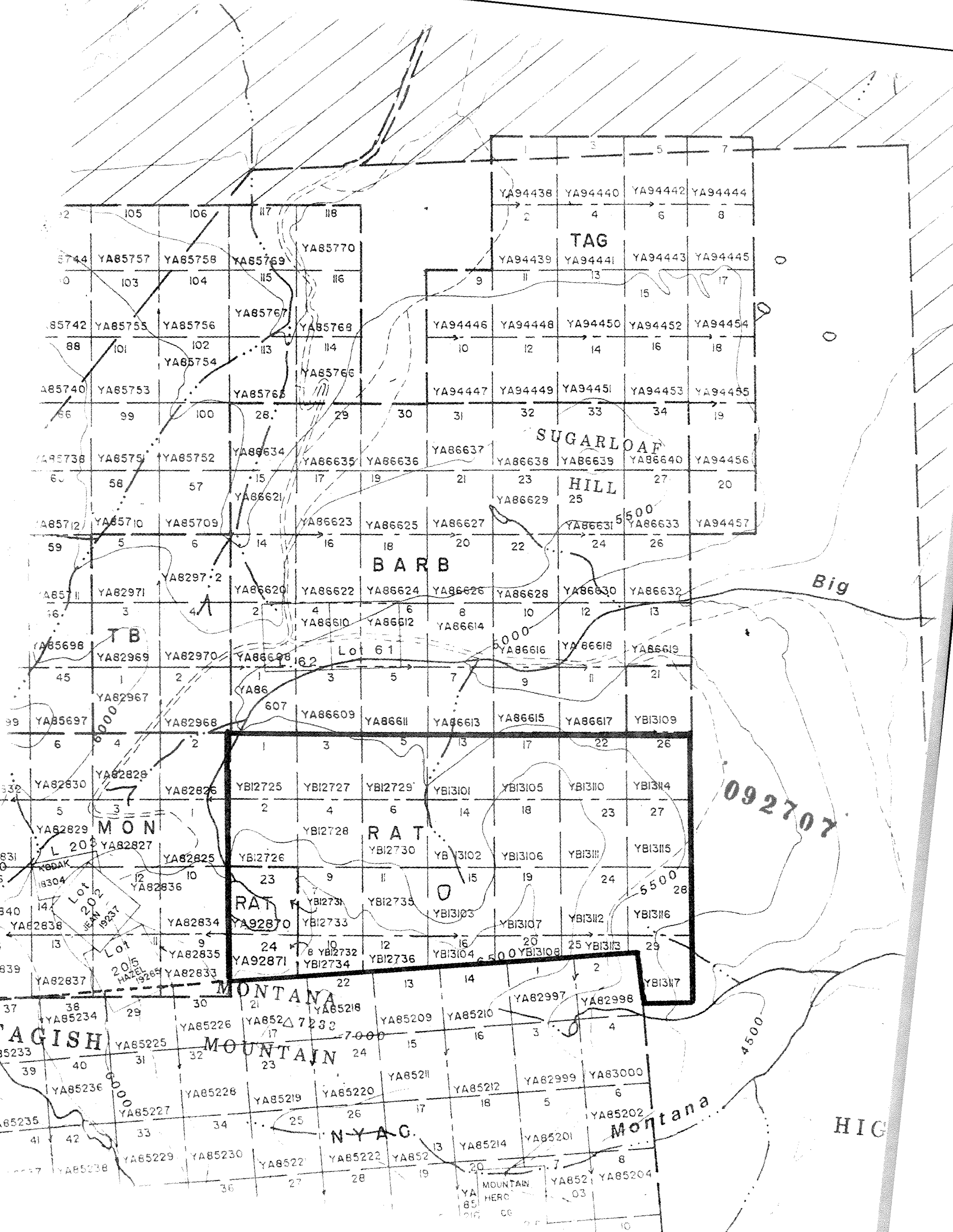
092707

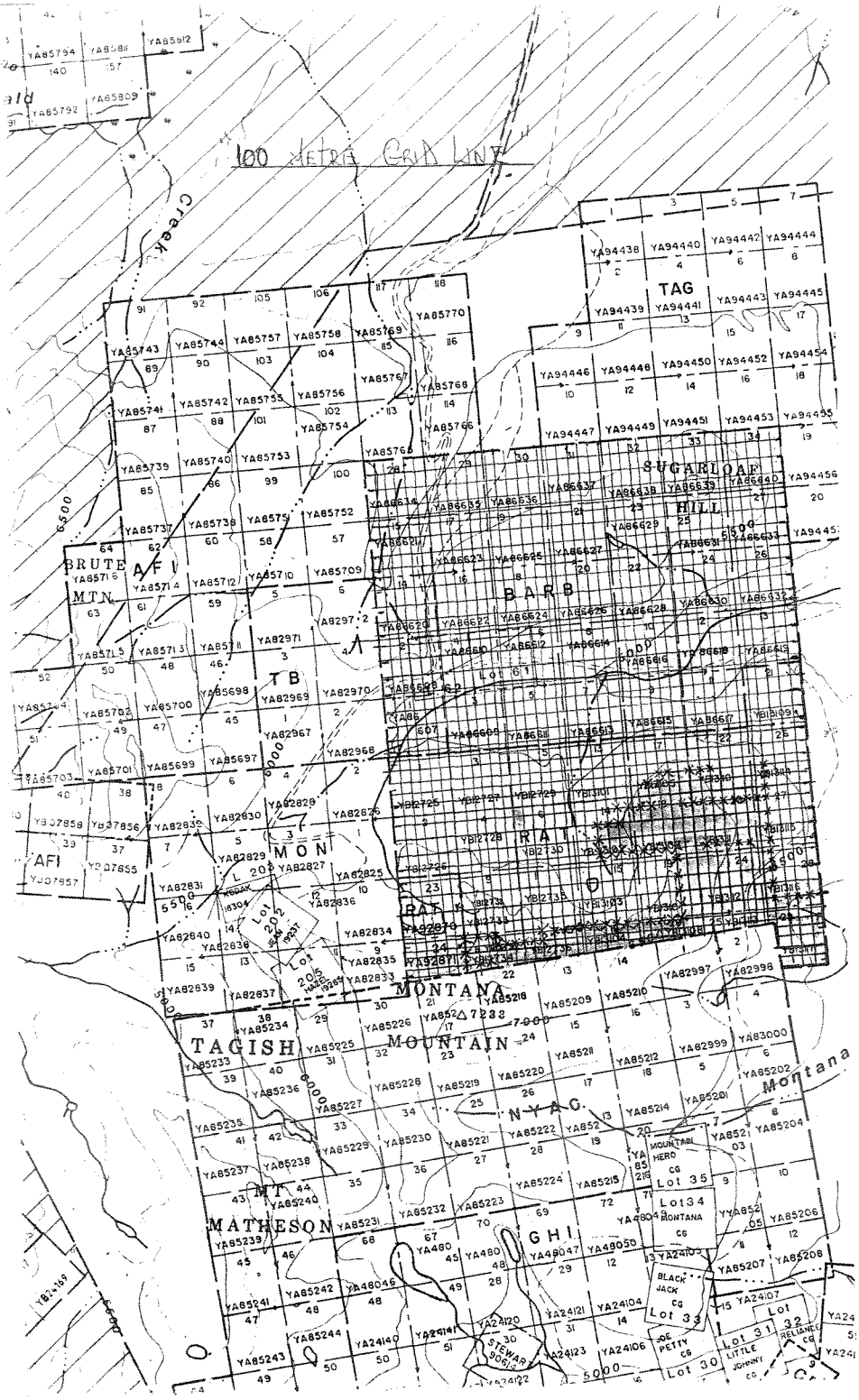
Signature

802-6027-26 (6-86)

CLAIM NAME	CLAIM NUMBER	REGISTERED OWNER
RAT 1-12	YB12725-YB12736	FEATHER GOLD RESOURCES LTD
RAT 13-29	YB13101-YB13117	" " " "

092707


TAG
SUGARLOAF
HILL
BARB
TB
MON
RAT
RAT
Lot 61
Lot 202 JEAN 19237
Lot 205 HAZEL 19265
KODAK
MONTANA
MOUNTAIN
TAGISH
NYAC
Big
Montana
HIG
092707
MOUNTAIN HERO CG
5500
6000
6500
7000
4500
7233


100 METRE GRID LINE
TAG
SUGARLOAF
HILL
BARB
BRUTE
MTN.
TB
MON
RAT
MONTANA
MOUNTAIN
TAGISH
NYAC
MATHESON
GHI
Montana
Lot 35
Lot 34
Lot 33
Lot 32
Lot 31
Lot 30
Creek

092707

GEOPHYSICAL REPORT

ON THE

BARB 1-34 AND RAT MINERAL CLAIMS

MONTANA MOUNTAIN, CARCROSS, WHITEHORSE MINING DISTRICT

YUKON TERRITORY

NTS SHEET 105D2

LAT 60 05'N, LONG 134 40'W.

BY

DELTA GEOSCIENCE LTD.

APRIL 12, 1988.

G.A. HENDRICKSON, P.GEOPH.

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 14 500.00 .

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

TABLE OF CONTENTS

INTRODUCTION

This report reviews the geophysical work carried out by Delta Geoscience Ltd. on the Barb 1-34 mineral claims located on Montana Mountain near Carcross, Yukon Territories. These claims are owned by Larry Barrett of Carcross, however field management is by Boreal Consulting Services of Whitehorse.

Boreal Consulting Services contracted Delta Geoscience Ltd. to conduct VLF/MAG/GRADIOMETER surveys of the claims. This work was carried out over the period March 23 to April 3, 1988. Two grids, the Barb and the Rat, totalling 68 kilometers, were surveyed during the abovementioned period.

The project was initiated to explore for quartz veins containing silver, gold, arsenic, iron and lead mineralization. The geophysical survey was designed to detect and evaluate the magnetic susceptibility and conductivity of mineralized zones and to trace the spatial distribution of high magnetic susceptibility rock. The survey area has been the focus of exploration and some production since the turn of the century.

Montana Mountain is underlain by rocks consisting of Atlin Terrane volcanics, Laberge group, Mount Nansen group and tertiary coast range intrusions. The geology and economic mineralization is discussed further in a report by A.J.Reed, P.Eng., which is referred to at the back of this report.

Access to the survey area was by snowmobile from the Carcross highway.

Location Map.

PERSONNEL - Delta Geoscience Ltd.

Grant Hendrickson - Senior Geophysicist/Supervisor
Scott Cosman - Geophysicist/Crew Chief
Tim Tokarsky - Geophysicist

EQUIPMENT

2 - Scintrex I.G.S.II Systems, configured as VLF/MAG/ GRADIOMETERS.
1 - Scintrex MP-3 Base Station Magnetometer.
1 - Toshiba T.3100 Field Computer
1 - Hewlett Packard Quietjet Printer.

DATA PRESENTATION

The magnetic and filtered V.L.F. data are presented as contoured plans and stacked profile plans, both at a scale of 1:5000.

Separate profile sections of the V.L.F. data for each line, have also been prepared. The Fraser and Hjelt filtered values are posted below the V.L.F. in-phase and quadrature profiles. The V.L.F. filtering procedures used are referenced at the back of this report.

Profiles aid in interpretation, whereas contoured plans give a better spatial view of the data. Profile data is presented increasing to the right from a base level (value at the line position). Profile shape is largely determined by the depth and dip of anomalous features.

Note: RAT GRID - no contouring was done to the magnetic data, since only 4 widely spaced lines were surveyed. The filtered V.L.F. data is presented as stacked profiles only.

SURVEY PROCEDURE

Boreal Consulting Services ensured that the grid lines were accurately chained prior to the arrival of the Delta Geoscience Ltd. crew. Geophysical measurements were taken every 10 metres along the grid lines.

Surveys as mentioned earlier, were designed to detect and evaluate the magnetic susceptibility and conductivity of mineralized zones and to map out the spatial distribution of high magnetic susceptibility rock. The combined VLF/MAG/GRAD survey is a cost effective method to achieve these goals, particularly in the rough terrain of the survey area.

The V.L.F. survey was expected to respond equally well to both sulphides and/or structures. The magnetics were expected to respond primarily to the lithology and any near surface mineralization containing pyrrhotite and/or magnetite.

V.L.F:

The magnetic and V.L.F. surveys were performed simultaneously. The Seattle V.L.F. station, NLK, transmitting at 24.8 khz was chosen as the transmitter. This station is approximately in line with the expected north-south or north-east strike of the mineralized veins, thus provided good electromagnetic coupling with any conductive veins. A minor amount of survey was done with the Hawaii station, NPM, transmitting at 23.4 khz, to cover for the half day that the Seattle station was down for maintenance. The Seattle station was preferable in terms of primary field strength.

Three components of the V.L.F. electromagnetic field were measured: the horizontal field strength, vertical in-phase and vertical quadrature. All of the vertical in-phase data was subsequently filtered using the Fraser and Hjelt filters. This filtering procedure helps to understand the spatial position of conductors, both along strike and downdip. Details of the filtering techniques are referenced at the back of this report.

In particular, the equivalent current density distributions illustrated by the Hjelt filter gives additional insight into the structure of the area. The V.L.F. cross sections give an approximate idea of the spatial distribution of conductive ore veins.

The zones of high current density (high positive values) may allow us to follow more easily the veins from profile to profile, to separate various veins and to help determine the geometry of the geology. The negative values are not significant.

An important parameter of V.L.F. surveying should be noted - the skin depth. Skin depth is a useful parameter for describing the depth of penetration of V.L.F. signals. A good conductor buried at one skin depth will produce a signal at the surface with an amplitude equal to approximately 10% of the incident primary field. Detection of this weak signal would be difficult in the presence of any noise. Skin depth decreases with an increase in frequency, or a decrease of the resistivity of the bedrock and/or overburden. Skin depth for the survey area is estimated to be approximately 125 metres.

Magnetics:

As mentioned earlier, measurements of the total magnetic field strength were taken every 10 metres along the grid lines. Accuracy of the portable magnetometer readings is 1 nanotesla. An aluminium staff was used to keep the sensors approximately 2.5 and 3.5 metres above the ground. The two magnetic sensors 1 metre apart are used to compute the vertical gradient.

Magnetic field measurements were corrected for any diurnal variations, through the use of the MP-3 base station magnetometer, located near the cabin on the property. A base station standard of 57,500 nanotesla was assumed for this project.

Gradiometer Survey:

The magnetic gradiometer survey is a useful adjunct to magnetic surveying. The gradiometer acts like a filter, in that it enhances local near surface anomalies at the expense of long wavelength regional anomalies. The rate of fall-off of the magnetic field with height, is much higher for local sources than for regional sources and therefore a high gradient (rate of change) can be recorded.

Erratic concentrations of near surface magnetite (both within the bedrock and overburden), can create noise for the gradiometer and thus lessen its effectiveness.

A useful feature of the gradiometer data is that it allows a simple calculation to be made for the depth of an anomaly (assuming a dipole field):

$$d = \frac{-3 \text{ (Total Field Anomaly) in nt.}}{\text{Gradient Anomaly in nt/m.}}$$

The gradiometer can also help to accurately distinguish the contact area between rocks of different magnetic susceptibility.

DISCUSSION OF THE DATA

This discussion is written with limited knowledge of the grid geology. A perusal of the geophysical data does suggest the following comments about the magnetic susceptibility and conductivity variations within the geology of the grid.

BARB GRID:

The magnetics indicate two distinct strike directions, N-S and N-E. The intense magnetic responses in the northeast corner of the grid is an interesting feature. This feature is likely due to concentrations of magnetite and pyrrhotite within an ultramafic unit. The direct correlation of conductivity (VLF) with high magnetic susceptibility is indicative of pyrrhotite mineralization. The gradiometer data helps to isolate the precise location of the magnetic anomaly and clearly indicates that they are near surface.

The broad magnetic response in the south central part of the grid is due to a large geologic feature with a relatively high magnetic susceptibility, perhaps mafic volcanics. Note, that certain VLF conductors cut across and offset this feature, which suggests that these conductors are fault zones.

Several good VLF conductors have been traced across the property. Some of these conductors look formational, however will have to be considered in light of the detailed geology of the grid. The shorter strike length conductors may be more significant. Some of the more numerous weak VLF responses likely arise from weakly conductive sediments, perhaps argillites. VLF conductors of interest that lie within interesting geology should be studied in detail, using the Hjelt filtered sections provided with this report. These sections will help decide the best location to drill or trench the conductor. In general, dip appears vertical or steeply west.

As the survey area has seen some production over the years, there may be areas of cultural interference that would have been invisible to the field crew, due to snow cover. When this geophysical survey is interfaced with the detailed geology of the grid, one should watch for cultural anomalies, i.e. pipelines etc.

RAT GRID:

The limited amount of data collected on this grid is inconclusive, however a few moderate strength VLF conductors appear to be traceable across the grid. More surveying is clearly required. The magnetics indicate the rocks at the western side of the grid are slightly more magnetic than the east side.

CONCLUSION AND RECOMMENDATIONS

The VLF/MAG/GRADIOMETER survey has, in a cost effective manner, determined the magnetic and conductive zones present within the grids. This geophysical technique is suited to the rugged topography of the area.

Clearly, the next important step is to fully integrate this geophysical survey with the detailed information on the geology and known mineralization of the survey area.

This integration should lead to the selection of several promising drill and trenching targets.

G. Hendrickson

Grant A. Hendrickson, P.Geoph.

REFERENCES

Fraser, D.C., 1969: Contouring of VLF-EM data: Geophysics 34. 958-967.

Karous, M., and Hjelt, S.E., 1983: Linear Filtering of V.L.F. Dip-Angle Measurements: Geophysical Prospecting.

Breiner, S., 1973: Applications Manual for Portable Magnetometers: Geometrics.

Reed, A.J., 1986: Evaluation Report on the Barb 1-34 Mineral Claims, Montana Mountain, Carcross, Yukon Territory.

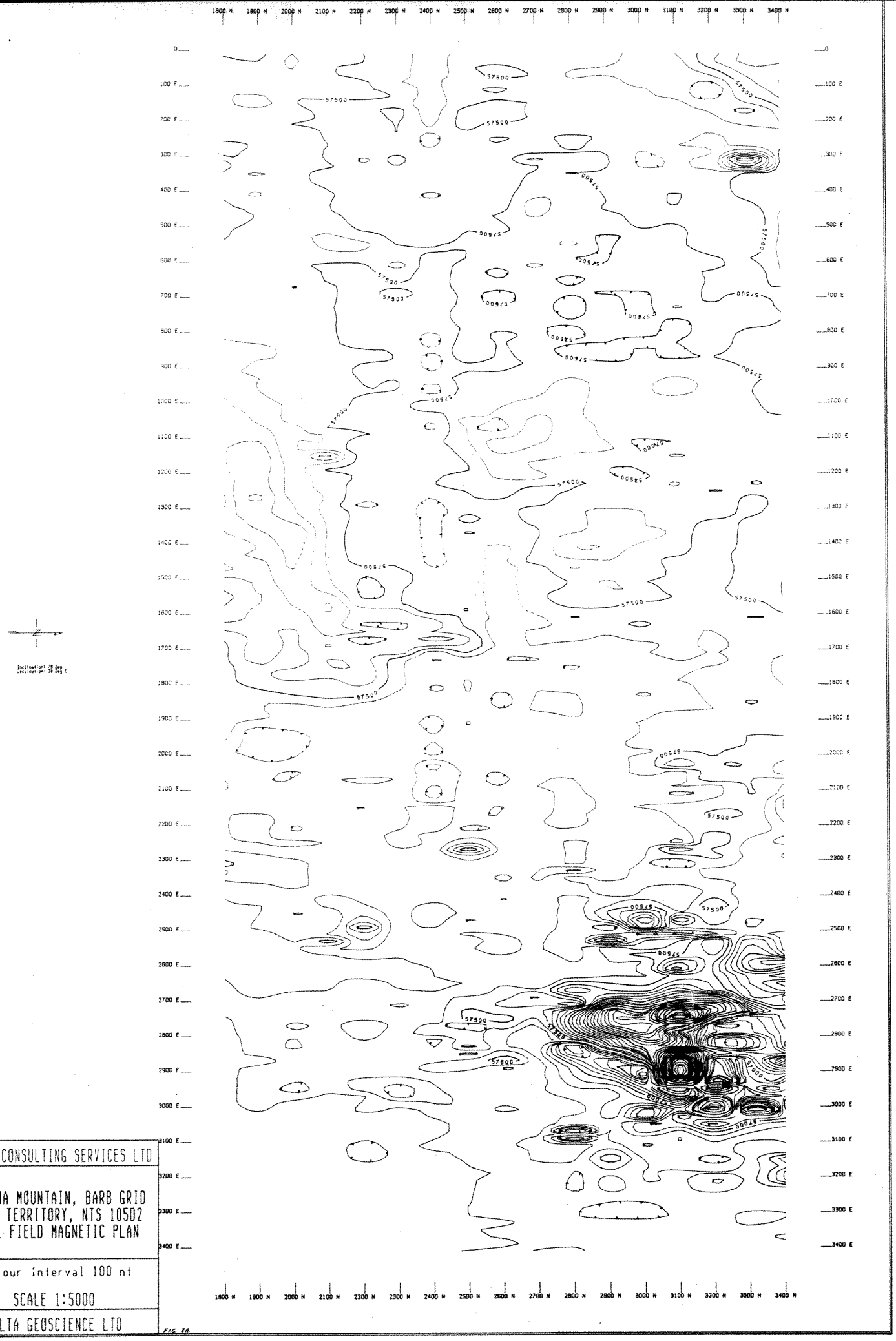
STATEMENT OF QUALIFICATION

Grant A. Hendrickson

- B.Science, U.B.C. 1971, Geophysics option.
- For the past 17 years, I have been actively involved in mineral exploration projects throughout Canada and the United States.
- I am a registered Professional Geophysicist with the Association of Professional Engineers, Geologists and Geophysicists of Alberta.
- I am an active member of the S.E.G., E.A.E.G., and B.C.G.S.

G. Hendrickson

Grant A. Hendrickson, P.Geoph.



BOREAL CONSULTING SERVICES LTD

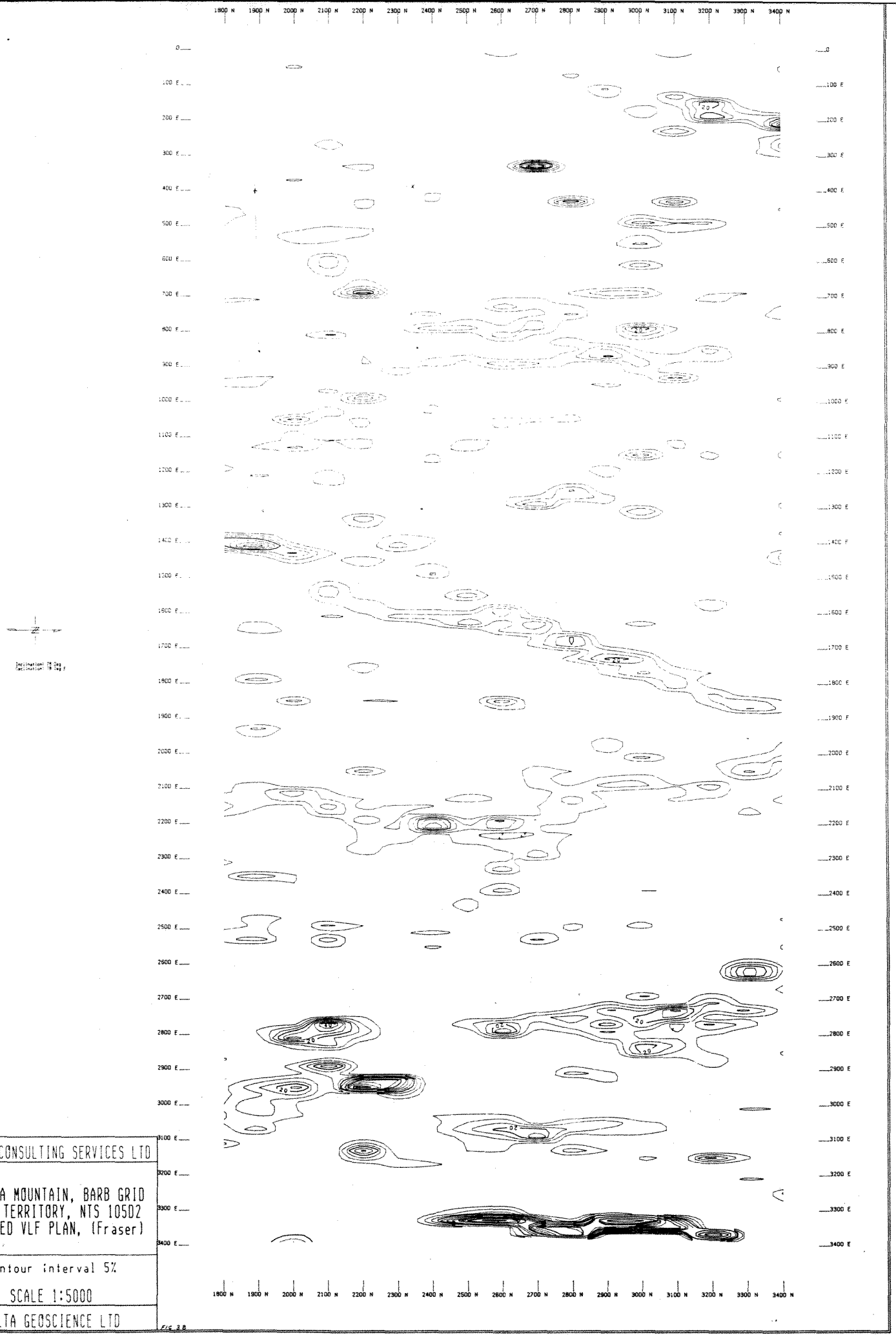
MONTANA MOUNTAIN, BARB GRID
YUKON TERRITORY, NTS 105D2
TOTAL FIELD MAGNETIC PLAN

contour interval 100 nt

SCALE 1:5000

DELTA GEOSCIENCE LTD

FIG 3A



BOREAL CONSULTING SERVICES LTD

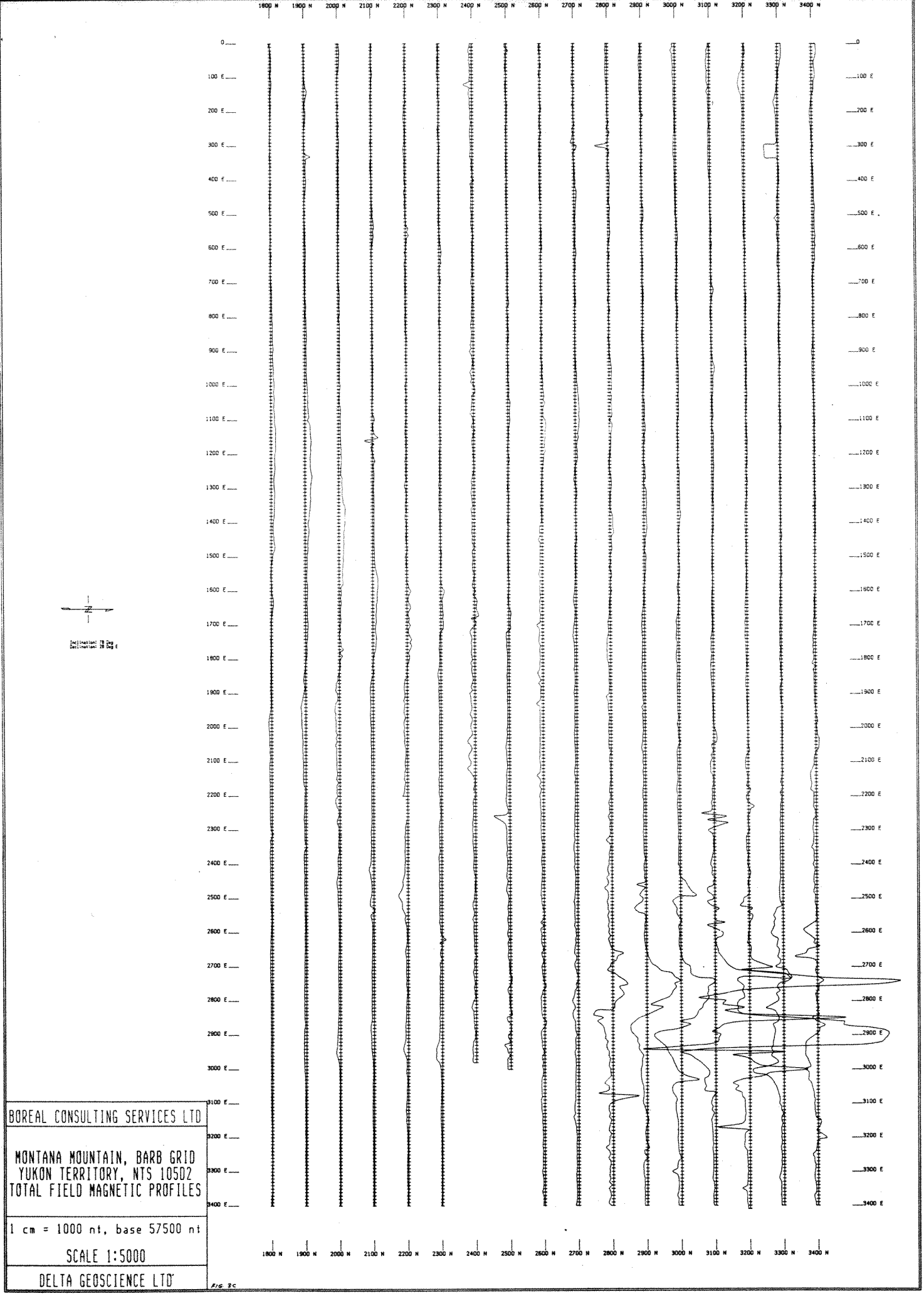
MONTANA MOUNTAIN, BARB GRID
YUKON TERRITORY, NTS 105D2
FILTERED VLF PLAN, (Fraser)

contour interval 5%

SCALE 1:5000

DELTA GEOSCIENCE LTD

FIG 38



BOREAL CONSULTING SERVICES LTD

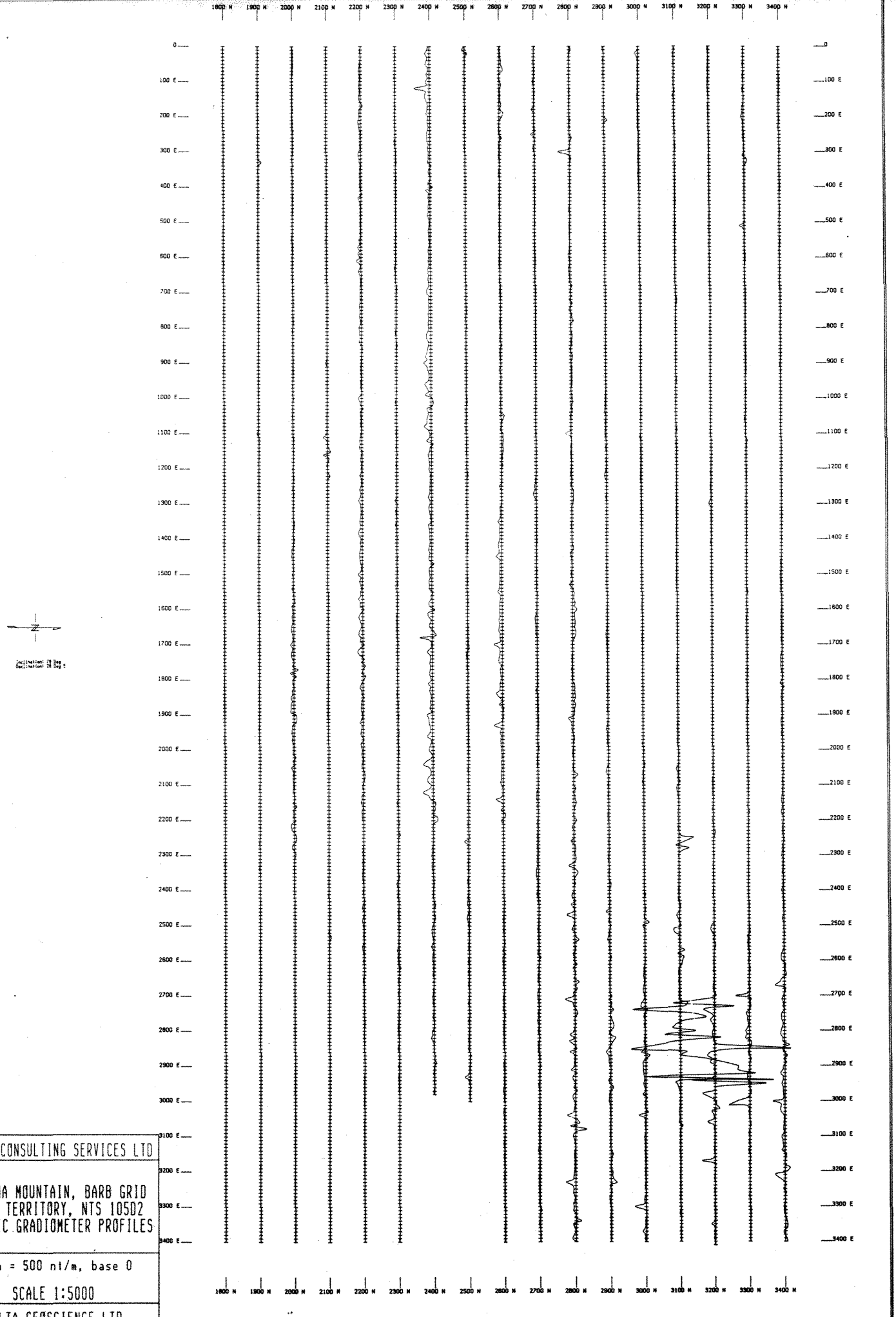
MONTANA MOUNTAIN, BARB GRID
YUKON TERRITORY, NTS 105O2
TOTAL FIELD MAGNETIC PROFILES

1 cm = 1000 nt, base 57500 nt

SCALE 1:5000

DELTA GEOSCIENCE LTD

FIG. 3c



BOREAL CONSULTING SERVICES LTD

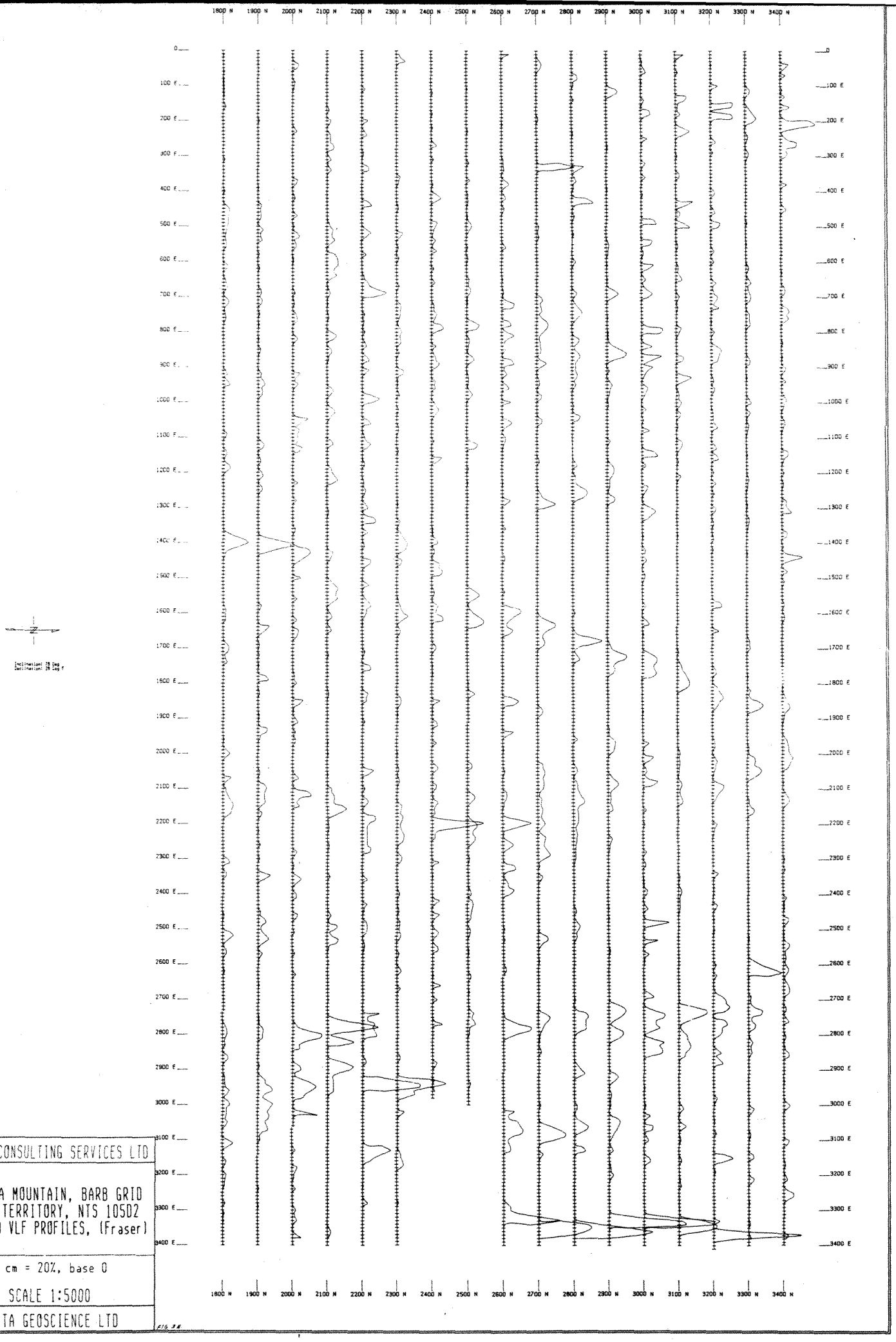
MONTANA MOUNTAIN, BARB GRID
YUKON TERRITORY, NTS 105D2
MAGNETIC GRADIOMETER PROFILES

1 cm = 500 nt/m, base 0

SCALE 1:5000

DELTA GEOSCIENCE LTD

FIG. 3D



BOREAL CONSULTING SERVICES LTD

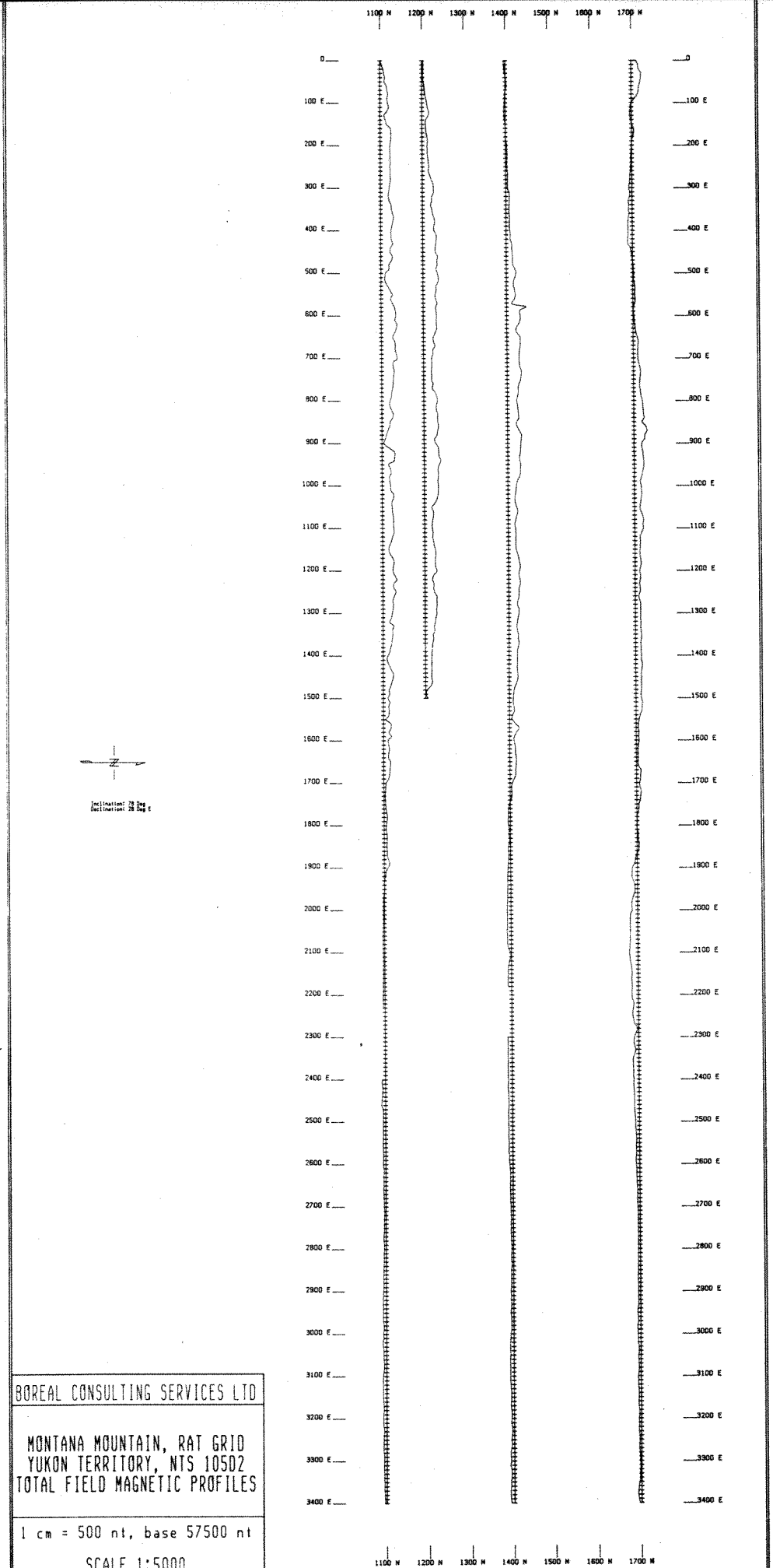
MONTANA MOUNTAIN, BARB GRID
YUKON TERRITORY, NTS 105D2
FILTERED VLF PROFILES, (Fraser)

1 cm = 20%, base 0

SCALE 1:5000

DELTA GEOSCIENCE LTD

FIG. 3a



Inclination: 78 Deg
Declination: 28 Deg E

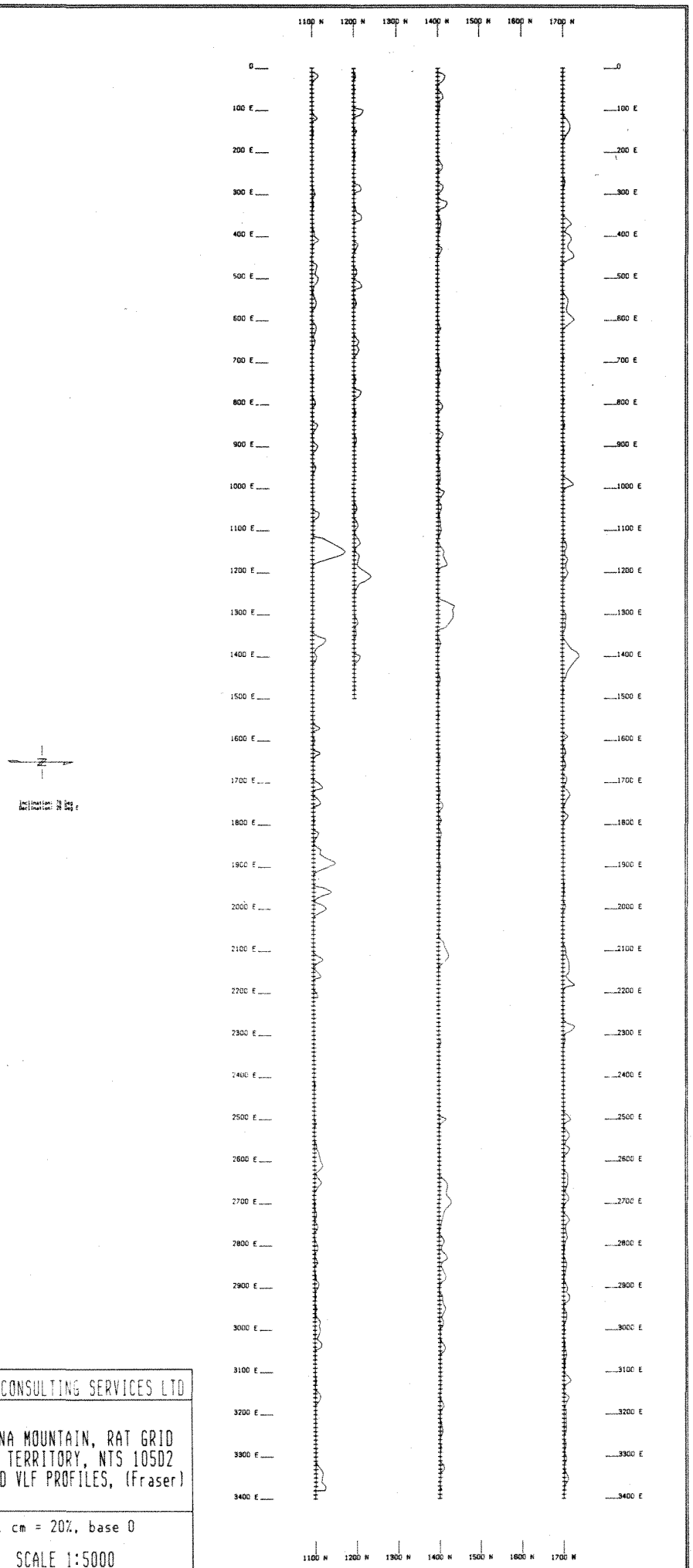
BOREAL CONSULTING SERVICES LTD

MONTANA MOUNTAIN, RAT GRID
YUKON TERRITORY, NTS 105D2
TOTAL FIELD MAGNETIC PROFILES

1 cm = 500 nt, base 57500 nt

SCALE 1:5000

DELTA GEOSCIENCE LTD



Inclination: 78 Deg
Declination: 29 Deg E

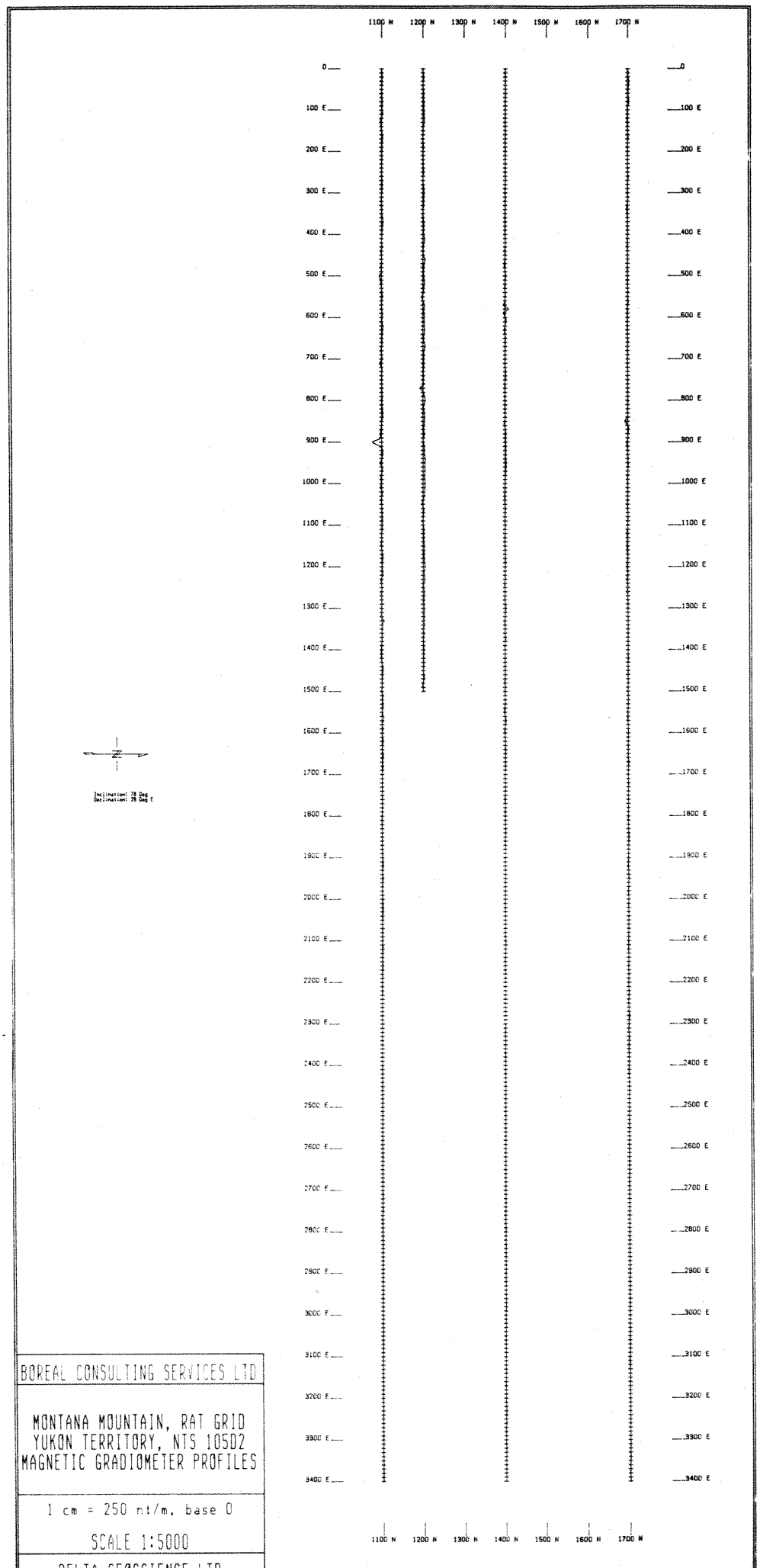
BOREAL CONSULTING SERVICES LTD

MONTANA MOUNTAIN, RAT GRID
YUKON TERRITORY, NTS 105D2
FILTERED VLF PROFILES, (Fraser)

1 cm = 20%, base 0

SCALE 1:5000

DELTA GEOSCIENCE LTD



BOREAL CONSULTING SERVICES LTD

MONTANA MOUNTAIN, RAT GRID
YUKON TERRITORY, NTS 105D2
MAGNETIC GRADIOMETER PROFILES

1 cm = 250 nt/m, base 0

SCALE 1:5000

DELTA GEOSCIENCE LTD

Golden Feather Mines Ltd
Geophysical Expenses

092707

Golden Feather Mines Ltd
Geophysical Expense Summary

i	Invoice Numbers & Amounts	$82,963.21
ii	Wages & Wage Costs	16,889.29
iii	All Expenses	6,339.24
		$106,191.74

Golden Feather Mines Ltd
Geophysical Expenses

Invoice Numbers & Amounts	Inv #	Amount	
Boreal Consulting Services	0739	$6,040.89	
	0729	8,389.53	
	0698	5,302.20	
			$19,732.62
Delta Geoscience	C002	$14,153.11	
	C004	2,100.00	
	C005	90.00	
			$16,343.11
HLA Consultants	880120	$3,847.69	
	880318	1,458.19	
			$5,305.88
Lamerton & Associates	880305	$7,876.00	
	880316	8,440.25	
	880331	11,997.35	
			$28,313.60
Terra Scan	880212	$2,500.00	
	880217	325.00	
	880405	10,443.00	
			$13,268.00
			$82,963.21

ii Wages & Wage Costs

Bill Barrett	$3,855.05	
Larry Barrett	4,905.20	
Andy Wally	600.00	
John Wally	2,594.53	
Receiver General (Payroll Deductions)	4,934.51	
		$16,889.29

iii All Expenses

Food Fair	$300.92	
Lister's Motor Sports	135.10	
Northern Outdoors	56.00	
Northland Services	1,490.22	
Ski-Doo Rental	4,357.00	
		$6,339.24

Golden Feather Mines Ltd
Geophysical Expense Summary

092707

Golden Feather Mines Ltd
Geophysical Expense Summary

1	Invoice Numbers & Amounts	$83,248.71
11	Wages & Wage Costs	16,889.29
111	All Expenses	6,339.24
		$106,477.24

Golden Feather Mines Ltd
Geophysical expenses

ii Wages & Wage Costs

Bill Barrett	$3,855.05
Larry Barrett	4,905.20
Andy Wally	600.00
John Wally	2,594.53
Receiver General (Payroll Deductions)	4,934.51
	$16,889.29

iii All Expenses

Food Fair	$300.92
Lister's Motor Sports	135.10
Northern Outdoors	56.00
Northland Services	1,490.22
Ski-Doo Rental	4,357.00
	$6,339.24

BOREAL
Consulting Services Ltd.

FILE No. 159-002-20

TO: GOLDEN FEATHER MINES LTD.
207 Strickland Street
Whitehorse, Yukon
Y1A 2J7

Date March 31, 1988

Attn: Mr. L. Barrett

INVOICE No. 0739

FOR: Professional Services to end of March

RE: Geophysical Program - Barb Claims

L. Whelan	60 hr. x $40.00	$2,400.00	
K. Sparks	12 hr. x $32.00	384.00	
F. Rankin	6 hr. x $38.00	228.00	$3,012.00
Expenses:			
Telephone		326.54	
Fax		196.00	
Registration of corporate documents		30.00	
Airfare to Vancouver		614.00	
Hotel/Meals		156.00	
Taxi		40.00	
Miscellaneous supplies		26.00	
Radio Phone rental		250.00	
Radio licences		130.00	
Office rental		100.00	
Outstanding clerical		750.00	
Vehicle rental - transport crew to Carcross - 6 round trips x 45 x 50¢		135.00	
		2,753.54	
10% charge on expenses		275.35	3,028.89

TOTAL DUE: David Cheque #0001 $6,040.89

BOREAL
Consulting Services Ltd.

FILE No. 159-002-20

TO: GOLDEN FEATHER MINES LTD.
207 Strickland Street
Whitehorse, Yukon
Y1A 2J7

Date February 29, 1988

Attn: L. Barrett

INVOICE No. 0729

FOR: Professional Services to end of February

RE: Preparation of Geophysical Program, Land Use Applications, Economic Development Roads to Resources Program

L. Whelan	86 hr. x $40.00	$3,440.00	
Francis Rankin	14 hr. x $38.00	532.00	
C. Chase	41 hr. x $40.00	1,640.00	
K. Sparks	16 hr. x $32.00	512.00	$6,124.00
Expenses:			
Telephone		912.45	
Printing		55.60	
Fax		356.18	
Courier		91.30	
Office Rental		100.00	
Outstanding secretarial/bookkeeping		750.00	2,265.53
TOTAL DUE:			$8,389.53

207 Strickland St., Whitehorse, Yukon Y1A 2J7 Ph. (403) 667-6327

BOREAL
Consulting Services Ltd.

FILE No. 159-002-20

TO: GOLDEN FEATHER MINES LTD.
207 Strickland Street
Whitehorse, Yukon
Y1A 2J7

Date January 29, 1988

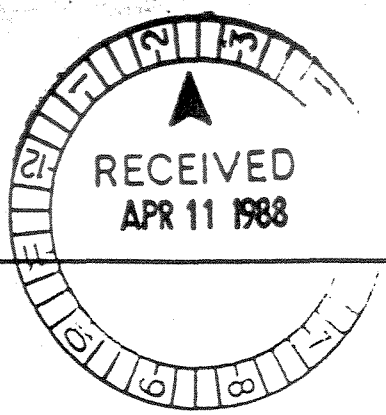
Attn: Mr. L. Barrett

INVOICE No. 698

FOR: Professional Services Rendered To Date

Previous outstanding related to property feasibility	$ 1,881.25	
Interest to date 1½%/mo. x 12	338.62	
K. Sparks secretarial 40 hr. x $32.00	1,280.00	
Total for October/November/December/January		$ 3,499.87
Printing	62.50	
Fax	346.75	
Telephone charges	956.50	
	1,365.75	
10% charges on expenses	136.58	
	1,502.33	
Office rental	300.00	1,802.33
TOTAL DUE:		$ 5,302.20

207 Strickland St., Whitehorse, Yukon Y1A 2J7 Ph. (403) 667-6327



DELTA GEOSCIENCE LTD.
Mineral Exploration Geophysics
Consulting and Contracting

642 English Bluff Rd.
Delta, B.C. V4M 2N4
Tel: (604) 943-0983

April 3, 1988.

Inv. C.002.

INVOICE

Boreal Consulting Services Ltd.,
207 Strickland Street,
Whitehorse, Y.T.,
Y1A 2J2.

Attn: Mr. Larry Whelan.

Re: Geophysical Work on the Golden Feather Project
58 kms. - Barb Grid, 17 kms. - Rat Grid

As per our agreement of February 11, 1988, this is the billing for the completion of field work:

12 days @ $875.00/day		$ 10,500.00.
Mob/Demob Charges:		
Airfares	$ 1,348.00.	
Airfreight	$ 468.86.	
Meals	$ 480.00.	
Hotel	$ 300.00.	
Truck Rental	$ 1,056.25.	
		$ 3,653.11.
		$ 14,153.11.

DELTA GEOSCIENCE LTD.
Mineral Exploration Geophysics
Consulting and Contracting

642 English Bluff Rd.
Delta, B.C. V4M 2N4
Tel: (604) 943-0983

April 12, 1988.

Inv. C.004.

INVOICE

Boreal Consulting Services Ltd.,
207 Strickland Street,
Whitehorse, Y.T.,
Y1A 2J2.

Attn: Mr. Larry Whelan.

Re: Golden Feather Project, Carcross, Y.T.

Data Processing, Map Preparation and Final Report:

7 days @ $300.00/day ..... $ 2,100.00.

DELTA GEOSCIENCE LTD.
Mineral Exploration Geophysics
Consulting and Contracting

642 English Bluff Rd.
Delta, B.C. V4M 2N4
Tel: (604) 943-0983

April 17, 1988.

Inv. C.005.

INVOICE

Boreal Consulting Services Ltd.,
207 Strickland Street,
Whitehorse, Y.T.,
Y1A 2J2.

Attn: Mr. Larry Whelan.

Re: Golden Feather Project, Carcross, Y.T.

3 Additional Reports @ $30.00 each ..... $ 90.00.

January 20, 1988

HLA CONSULTANTS

Golden Feather Mines Ltd.
WHITEHORSE, Yukon

RE: INVOICE FOR EXPENSES

Travel associated with the set-up and agreements for Golden Feather Mines Ltd.

1.	October 04 to October 07	
	air fare: Roger Lefrancois	$ 632.00
	air fare: Ken Hafso	632.00
	accommodation: 117.55 x 2	235.10
	subsistence (food): 6 person days @ $40	240.00
	car rental	159.08
2.	December 06 to December 08	
	air fare: Roger Lefrancois	648.00
	air fare: Ken Hafso	648.00
	accommodation: 99.55 x 2	185.10
	subsistence (food): 4 person days @ $40	160.00
	car rental	87.12
3.	Long Distance Telephone:	221.29
	INVOICE TOTAL:	$3,847.69

Sincerely,

HLA CONSULTANTS

Roger Lefrancois

Roger Lefrancois

Paid cheque No 3.
Jan 21 '88

210 Capilano Mall, 5004 - 98 Avenue, Edmonton, Alberta T6A 0A1 - Telephone 468-6840

HLA CONSULTANTS

March 18, 1988

GOLDEN FEATHER

INVOICE

To invoice for expenses as per attached receipts:

Priority Post (envelope to Larry Whelan)	$ 10.50
Regina Hotel (Accommodation - Roger/Pam/Lawyer)	563.22
Versailles Restaurant (Dinner)	56.85
Camelot Restaurant (Lunch)	19.50
Courtesy Travel (1/2 Roger's airfare)	232.45
Courtesy Travel (1/2 Roger's airfare)	177.45
Sands Best West (Accommodation - 1/4)	81.39
Cannery Seafood (Dinner - 1/2)	139.90
Sands Best West (Meal)	34.53
Yellow Cabs	5.00
Telephone	137.40
INVOICE TOTAL:	$1458.19

Paid cheque no 050 Mar 24/88

HLA CONSULTANTS

Roger Lefrancois

210 Capilano Mall, 5004 - 98 Avenue, Edmonton, Alberta T6A 0A1 - Telephone 468-6840

Lamerton & Associates

Professional Surveyors

604 Ogilvie Street
Whitehorse, Yukon Y1A 2S8
667-6664

March 5, 1988.

Our File:1125
Your File:

Larry Whelan
Golden Feather Mining
Jarvis Street
Whitehorse, Yukon

INVOICE

RE: Survey of Mineral Claims, Quad 105 D/2-Montana Mountain

for work completed during the period February 11 to 29, 1988.

1. Crew 48hrs. @ $ 100.00 per	= $ 4,800.00	
2. 1 man 35hrs. @ $ 70.00 per Crew	= 2,450.00	
3. disbursements		
Stakes		231.00
Spikes		310.00
photocopying		35.00
Radios		25.00
Welding		25.00
TOTAL		$ 7,876.00

Glen W. Lamerton, C.L.S.

Paid cheque No 0046
Mar 21/88.

Lamerton & Associates

Professional Surveyors

604 Ogilvie Street
Whitehorse, Yukon Y1A 2R8
667-6664

March 16, 1988.

Our File:1125
Your File:

Larry Whelan
Golden Feather Mining
Strickland Street
Whitehorse, Yukon

INVOICE

RE: Survey of Mineral Claims, Quad 105 D/2-Montana Mountain

for work completed during the period March 1 to 15, 1988.

1. Crew 66 hrs. @ $ 75.00 per = $ 4,950.00

2. 1 man 29hrs. @ $ 70.00 per = 2,030.00
   Crew

3. disbursements

Snowmobile	5 days @ $ 20.00	100.00
Survey Equipment (Total Station)	5 days @ $ 50.00	250.00
Radios		200.00
Food		302.50
Camp Gear		582.75
Saw	5 days @ $ 5.00	25.00

TOTAL $ 8,440.25

Paid cheque No 0066 Apr. 8/88.

Glen W. Lamerton, C.L.S.

Lamerton & Associates

Professional Surveyors

604 Ogilvie Street
Whitehorse, Yukon Y1A 2S3
667-6664

March 31, 1988.

Our File:1125
Your File:

Larry Whelan
Golden Feather Mining
Jarvis Street
Whitehorse, Yukon

INVOICE

RE: Survey of Mineral Claims, Quad 105 D/2-Montana Mountain

for work completed during the period March 16 to 31, 1988.

1. Crew 102 hrs. @ $ 75.00 per = $ 7,650.00

2. legal 25 hrs. @ $ 100.00 per = 2,500.00
   crew

3. disbursements

Snowmobile	10 days @ $ 20.00	200.00
Survey Equipment (Total Station)	16 days @ $ 50.00	800.00
Radios		300.00
Food		224.50
Camp Gear		73.45
Saw	16 days @ $ 5.00	80.00
Lathe	7 @ 24.20	169.40

TOTAL $ 11,997.35

Glen W. Lamerton, C.L.S.

LAMERTON & ASSOCIATES
504 OGILVIE ST
WHITEHORSE, YUKON Y1A 2S8

AMOUNT THIS CHEQUE 7876 00

TOTAL

BALANCE

DEPOSITS

MR 88 22
BANK OF MONTREAL
PC
ROYAL BANK
REGIONAL
CENTRE

MAR 22 88

07860-001

GOLDEN FEATHER MINES LTD.
302 JARVIS STREET
WHITEHORSE, YUKON Y1A 2H2

0046

MAR 21 1988

PAY TO THE ORDER OF LAMERTON & ASSOCIATES $7,876 00

SEVEN THOUSAND EIGHT HUNDRED & SEVENTY-SIX 00/100

GOLDEN FEATHER MINES LTD

Bank of Montreal
111 MAIN STREET, P.O. BOX 4400
WHITEHORSE, YUKON Y1A 3T5

FILE 1125

PER Laurence Whelan

⑈000046⑈ ⑆09980⑉001⑆ 1047⑉332⑈ ⑈0000787600⑈

LAMERTON & ASSOCIATES
604 OGILVIE ST
WHITEHORSE, YUKON Y1A 2S8

APR 88 11
ROYAL BANK
BANK OF MONTREAL
VANCOUVER REGIONAL
DATA CENTRE

GOLDEN FEATHER MINES LTD.
302 JARVIS STREET
WHITEHORSE, YUKON Y1A 2H2

0066

Apr 8 1988

PAY TO THE ORDER OF Lamerton & Associates $ 8440.25

~Eight Thousand Four Hundred & Forty ——— 25/100 DOLLARS

GOLDEN FEATHER MINES LTD.

Bank of Montreal
111 MAIN STREET, P.O. BOX 4400
WHITEHORSE, YUKON Y1A 3T5

PER Lawrence Whelan

⑈0000066⑈ ⑆09980⑉001⑆ 1047⑉332⑈ ⑈0000844025⑈

0076

BALANCE FORWARD

MAY 5 19 88

TO Hamilton & Assoc.

RE: Geophysical
JW Barb Claims

DEPOSITS

	TOTAL	
	AMOUNT THIS CHEQUE	6000 —
	BALANCE	

1 - 476

0079

BALANCE FORWARD

May 9 19 88

TO Lamerton & Asso

Survey on Grid

RE: for Geo Survey

Bork claims

DEPOSITS

	TOTAL	
	AMOUNT THIS CHEQUE	5972 23
	BALANCE	

1 - 476

TERRA SCAN CONSULTANTS
21 Aishihik Road
Whitehorse, Yukon
Y1A 3R6

INVOICE

Golden Feather Mines Ltd.
207 Strickland Street
Whitehorse, Yukon
Y1A 2J7

April 05, 1988

Fees:

February 19 - March 14 Labour		$ 4,400.00
March 15 - April 03		4,000.00
		8,400.00

Expenses: Camp Gear & Supplies

Food	$ 550.00	
Snowshoes, generator, camp equipment, propane, survey instruments	635.00	
Survey equipment rental	3,500.00	
	4,685.00	
10% on costs	468.50	5,153.50
Total Invoice		13,553.50
Less: Advances - Cheque 005	2,500.00	
- Cheque 008	325.00	
	65.00	
	2,890.00	
3 mag lights	90.00	
Glasses	15.00	
Radios	115.00	3,110.50
Amount Due		**$10,443.00**

Paid cheque nos 36 & 64