

1994 GEOLOGICAL REPORT

on the

Div Group

ANNUAL WORK APPROVAL NUMBER

KAM 94 0400453 - 172

Osoyoos Mining Division

British Columbia

North Latitude 49° 00' 42" West Longitude 119° 30'

NTS 82E/04E

Prepared for

JOE. FALKOSKI
Bridesville . B.C.

Prepared by

R.E. Miller B.Eng. Sci.
P.O. Box 2941
Grand Forks, B.C.
VOH 1H0

May 1994

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GRAND FORKS

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on the
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Grand Forks, B.C.

VOH Inc. **GEOLOGICAL BRANCH**
ASSESSMENT REPORT

May 1994

23,381

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INTRODUCTION

Based on the 1993 Geological Report and Recommendations that covered part of the DIV Group claims, a ground based geophysical program consisting of magnetometer and VLF electromagnetic surveys, were conducted in 1994. The DIV Group claims lie in and adjacent to the historic Lakeview-Dividend mining camp near Osoyoos, B.C.. (Figure #1)

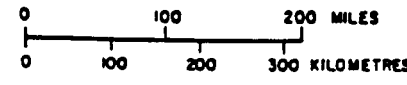
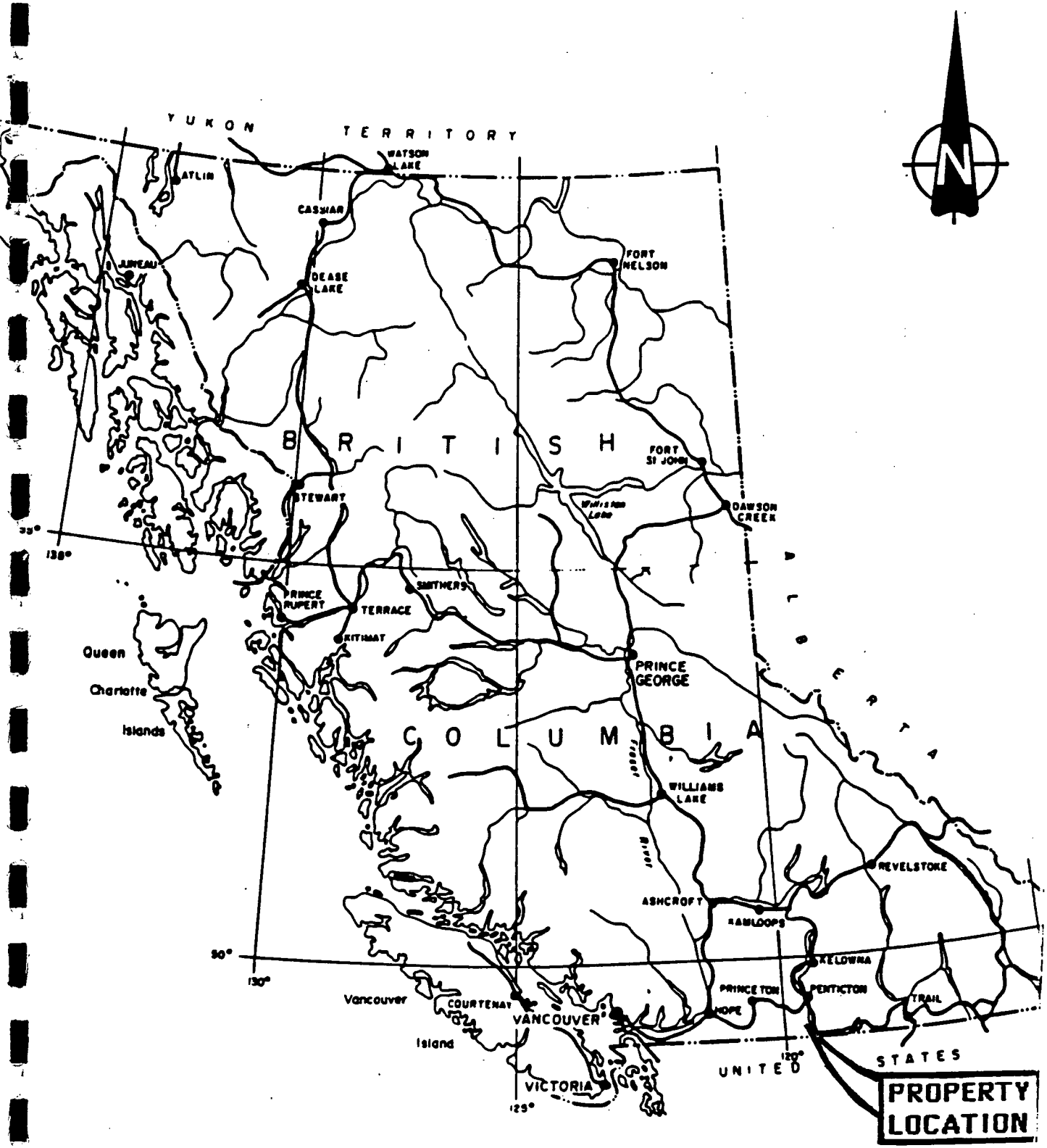
SUMMARY

The 41 unit DIV Group of claims consists of 21 two post claims (Div 1 through 19, Div A, and Div B) and a 20 unit metric claim Div C.

These claims are located in the Osoyoos Mining Division approximately three kilometers south west of the centre part of the town of Osoyoos, B.C. near the Canada-U.S.A. border. North Latitude $49^{\circ} 00' 42''$ West Longitude $119^{\circ} 30'$.

Access to the property is via paved residential roads to the eastern edge of the claim block and from there numerous bush roads cross the claims to service scrub brush pasture lands and tree covered plateaus at higher elevations.

Permian Anarchist (Kobau?) Group greenstone.



<h1>DIV GROUP CLAIMS</h1>			
<h2>DIV. CLAIMS - 1994</h2>			
<h3>PROPERTY LOCATION MAP</h3>			
<p>OSOYOOS MINING DIVISION</p>			
<p><i>Joe Falkaski Property</i></p>			
DRAWN BY: <i>REM.</i>	NTS: <i>82 E/3</i>	DATE: <i>June 94</i>	FIGURE: <i>2</i>

phyllite, slate, limestone, and quartzite are intruded by Jurassic-Cretaceous diorite, minor quartz monzonite and syenite, probably of Coryell age.

A gold enriched base metal skarn of economic importance has been mined in the past, on the Dividend claim which lies within the DIV Group.

PROPERTY AND OWNERSHIP

The properties are comprised of twenty-one (21) two post mineral claims and one twenty (20) unit metric claim, totalling 41 units. Mr J.E. Falkoski R.R. 1 Bridesville, B.C. VOH 1B0 owner and locator of the claims has grouped the claims under the name DIV.

Located near Osoyoos, B.C. (Figure #2) the DIV Group lies within the Osoyoos Mining Division and the pertinent claim data is as follows. (Figure #3)

CLAIM NAME	UNITS	RECORD NUMBER	EXIPIRY DATE*
Div 1	1	318019	June 01, 1996
Div 2	1	310159	June 01, 1996
Div 3	1	310160	June 01, 1996
Div 4	1	310161	June 01, 1996
Div 5	1	310162	June 01, 1996
Div 6	1	310163	June 01, 1996
Div 7	1	319361	July 12, 1996
Div 8	1	319362	July 12, 1996
Div 9	1	319363	July 12, 1996
Div 10	1	319364	July 12, 1996
Div 11	1	319365	July 12, 1996

Scale 1:50,000 Échelle

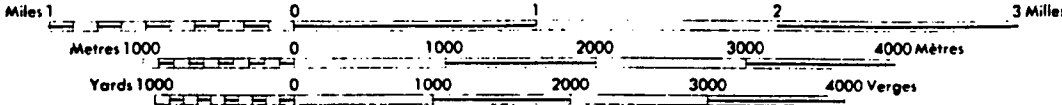


TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

120°00'	118°30'	
49°30'	49°30'	
82 E/5	82 E/6	82 E/7
82 E/4	82 E/3	82 E/2
USA	USA	USA
48°45'	48°45'	
120°00'	118°30'	

INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

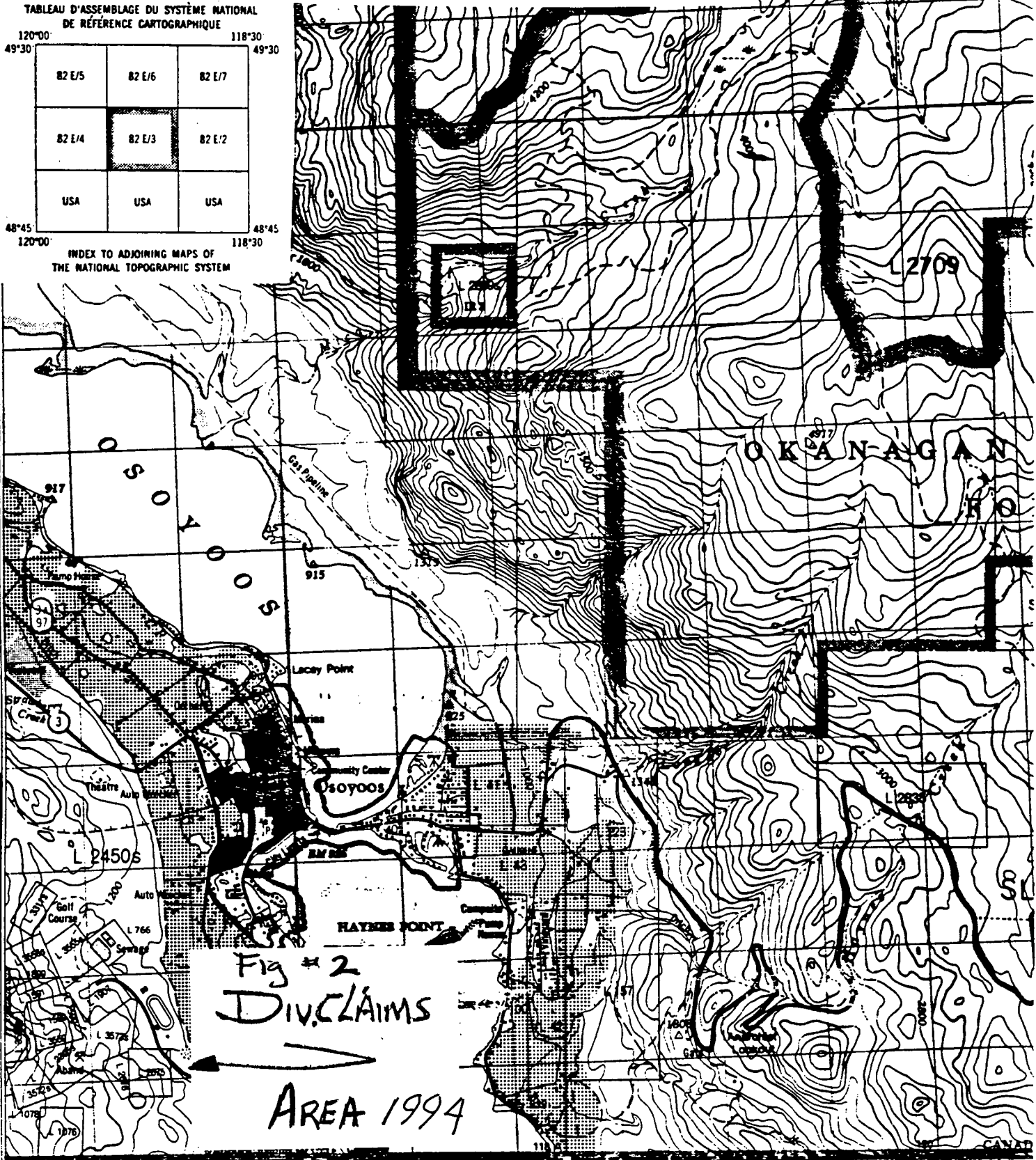


Fig # 2
DIV. CLAIMS
AREA 1994

Div 12	1	319366	July 12, 1996
Div 13	1	319367	July 12, 1996
Div 14	1	319368	July 12, 1996
Div 15	1	319369	July 12, 1996
Div 16	1	321324	Sept 29, 1996
Div 17	1	321325	Sept 29, 1996
Div 18	1	321326	Sept 29, 1996
Div 19	1	321327	Sept 29, 1996
Div A	1	317971	June 07, 1996
Div B	1	317972	June 07, 1996
Div C	20	318267	June 19, 1996

*pending acceptance of this report.

LOCATION AND ACCESS

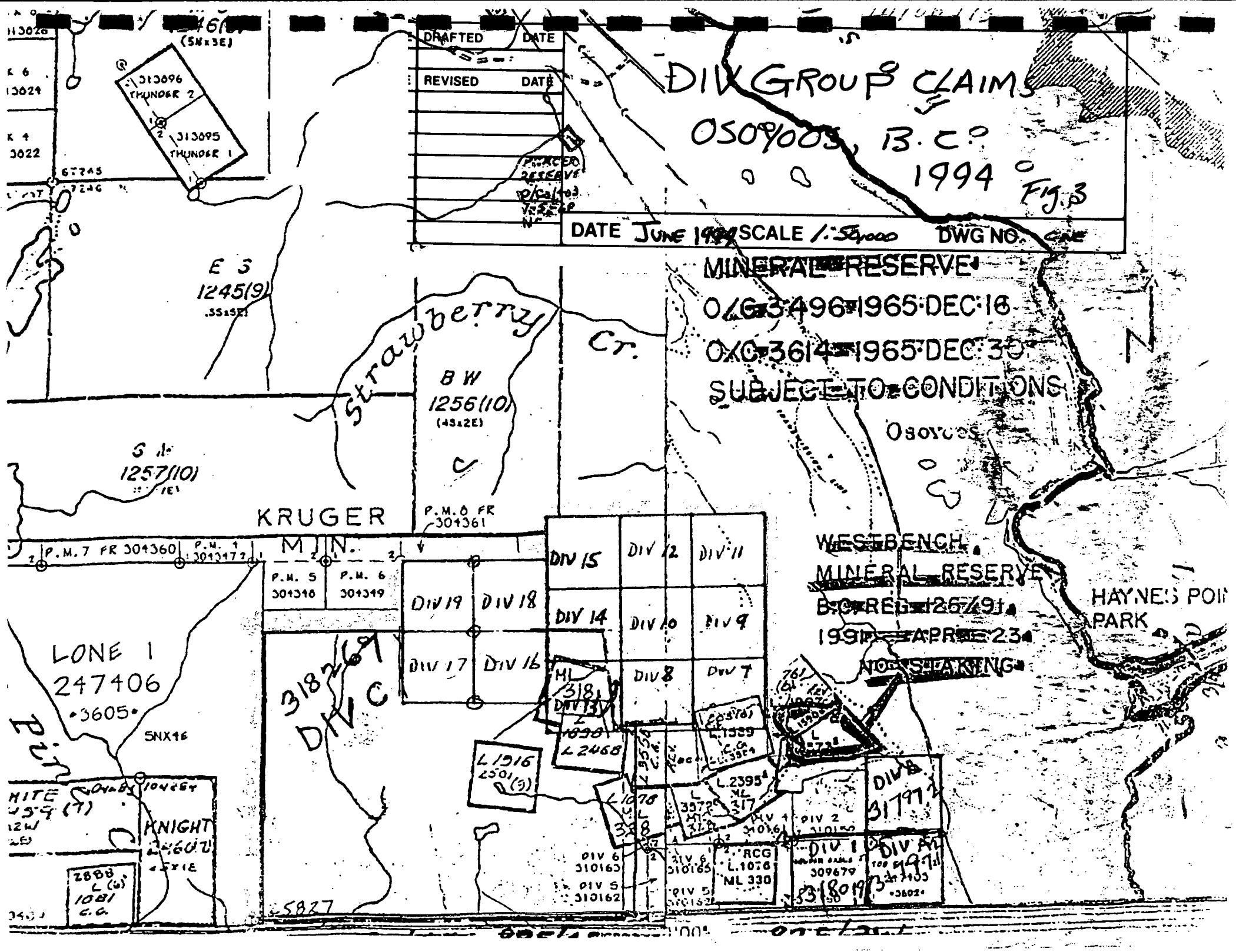
The properties fall within map sheets 82E 3W and 82E 4E and lie along the eastern slope of Kruger Mountain approximately 3 kilometers south west of Osoyoos. B.C..

Access to the east side of the claim group is excellent via paved roads leading south west from Osoyoos towards the race track, golf course, and a new residential housing development. Various dirt roads provide internal access to the DIV claims.

Arid conditions prevail and vegetation consists of dry grass lands with scrub brush suitable for pasture. Conifers grow at higher elevations.

HISTORY

Between 1907 and 1940, 504 kilograms of gold, 88



A 0
K 6
K 4

16
(SN & SE)

DRAFTED	DATE
REVISED	DATE

DIV GROUP CLAIMS
OSOYOOS, B.C.
1994
Fig. 3

DATE JUNE 1994 SCALE 1:50,000 DWG NO. ONE

MINERAL RESERVE
O/G 3496 1965 DEC 18
O/X 3614 1965 DEC 30
SUBJECT TO CONDITIONS

Osoyoos

WESTBENCH
MINERAL RESERVE
B.C. REG. 126791
1991 APRIL 23
NOT STAKING

HAYNES POINT
PARK

KRUGER

P.M. 5 301318
P.M. 6 301319

318769
DIV C

LONE 1
247406
3605

SNX16

HITE
459 (T)
12W
2E
KNIGHT
24607
571E
2888
L (6)
1081
C.G.

	DIV 15	DIV 12	DIV 11
	DIV 14	DIV 10	DIV 9
	DIV 17	DIV 16	DIV 8
	DIV 19	DIV 18	DIV 7
	L 1216 2501(9)	L 2468	L 2395
	DIV 6 310163 DIV 5 310162	DIV 11 310165 DIV 5 310162	DIV 2 310160 DIV 1 310159

DIV B
31797
DIV A
31798
309679
318097
3602

L 2395
NL
317
310161

RCG
L 1078
NL 330

5827

000°

kilograms of silver, 73 tonnes of copper, 71 kilograms of lead and 71 kilograms of zinc were produced from 111,250 tonnes of ore at the Lakeview-Dividend Mine adjacent to, and just north of the DIV #4 claim. Numerous prospect pits, shallow shafts and evidence of trenching are found within the DIV claims indicating evidence of long term exploration interests.

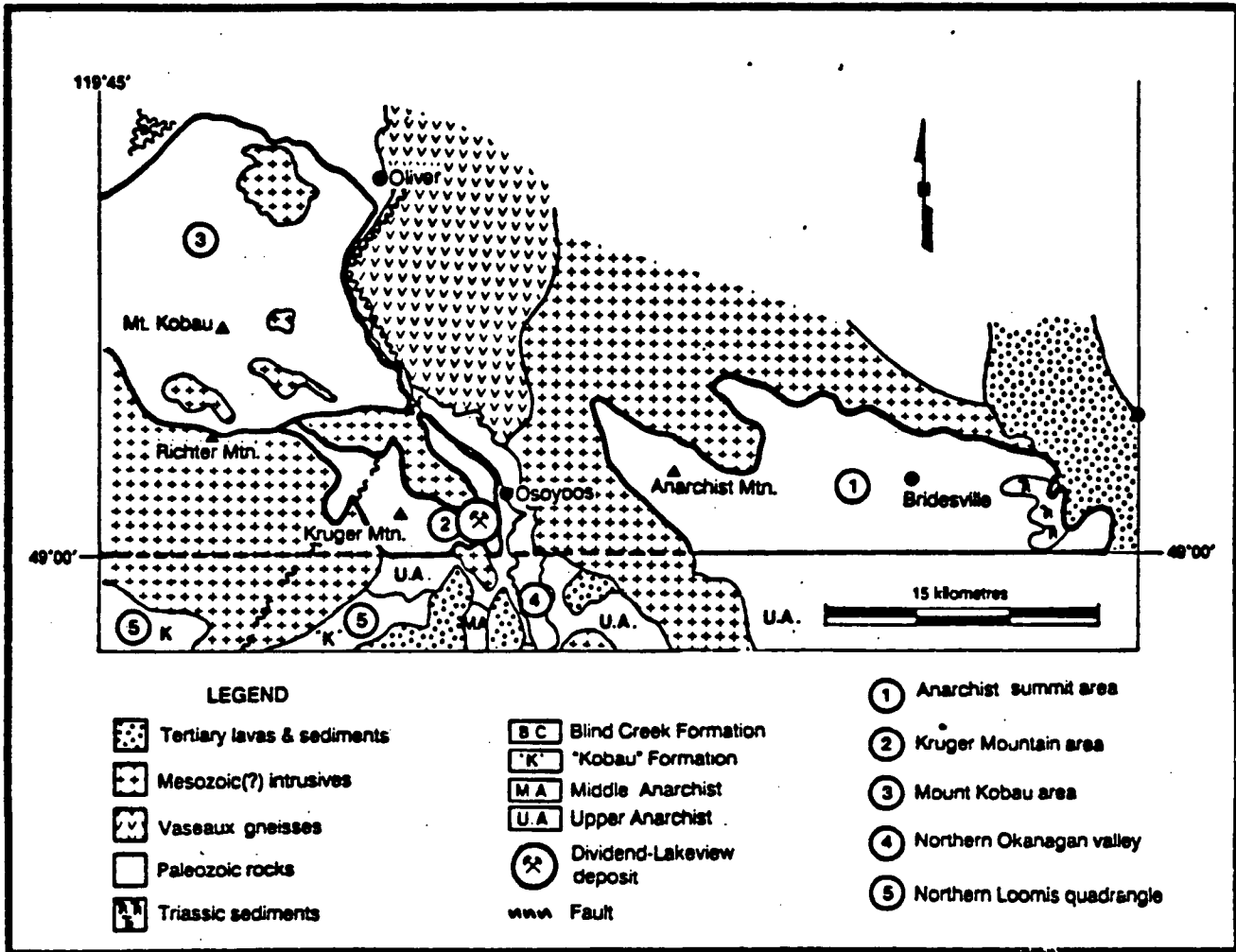
GENERAL GEOLOGY AND MINERALIZATION

Intrusive Jurassic-Cretaceous Nelson batholithic quartz diorite to diorite rocks outcrop on the property. They intrude Triassic? to Permian? Anarchist Group or Kobau Group, greenstone, phyllite, slate, and limestone.

Ore at the Lakeview-Dividend Mine workings is associated with actinolite garnet skarn that hosts pyrrhotite, pyrite, chalcopyrite, magnetite, and arsenopyrite mineralization. Although the mineralized trend at the Dividend-Lakeview Mine appears to be east-west, similar geology and anomalous geophysical signatures can be found south of the mine on the DIV claim group. (Figure #4)

1994 EXPLORATION PROGRAM

The 1993 Geological Report on the DIV #2 through



General geology of the Osoyoos district showing location of the Dividend-Lakeview deposit (from Peatfield, 1978).

Fig 4

DIV #6 claims recommends the installation of a ground grid to facilitate a magnetic survey. (Figure #5)

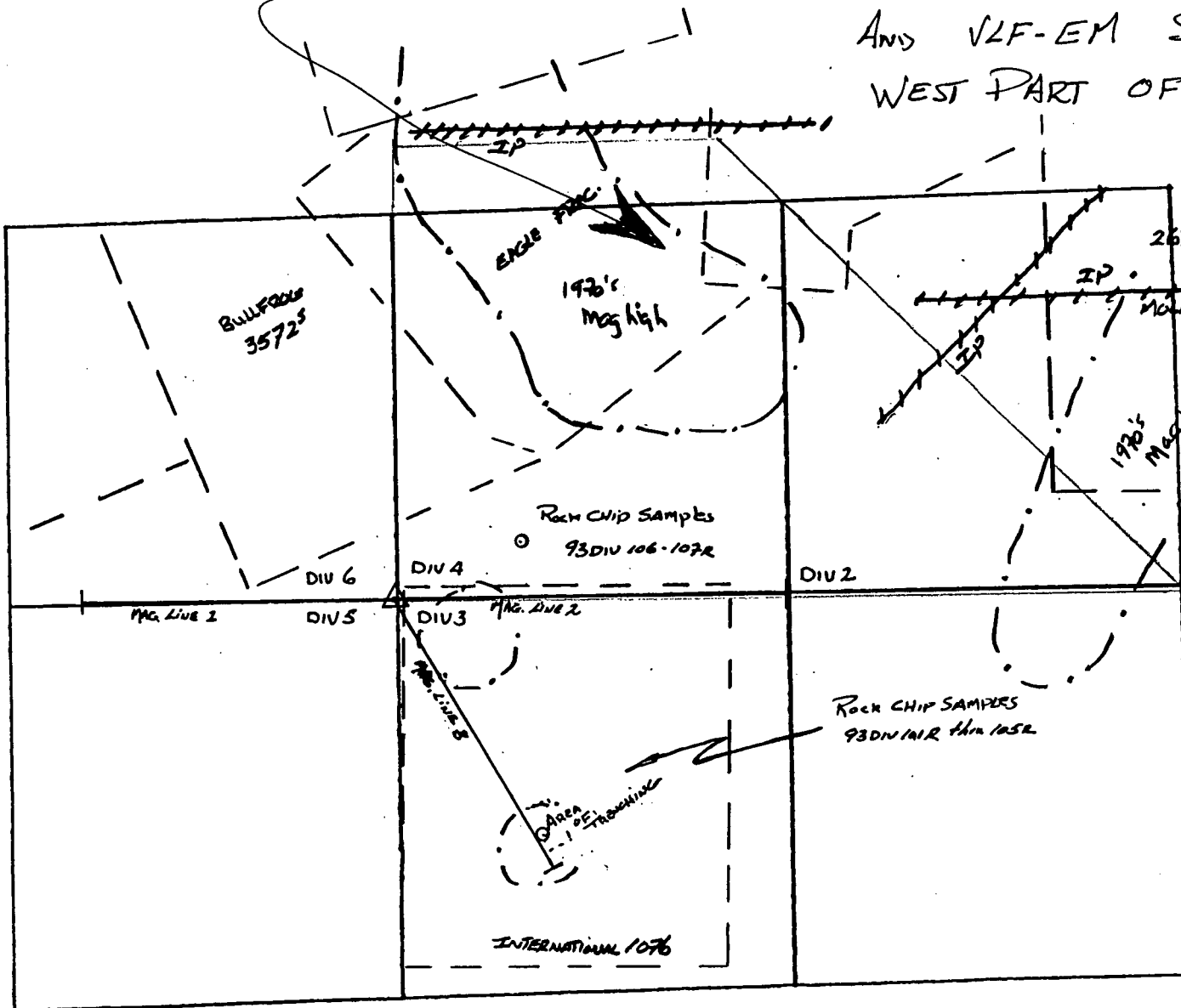
Based on the recommendation found in the 1993 Geologic Report on the Div #2 through Div #6 claims, Mr J.E. Falkoski in consultation with Mr. Larry Haynes, Geologist, approved a magnetometer and VLF-EM survey over the DIV #4 claim area extending onto the west side of the DIV #2 claim. Scott Geophysics Ltd. of 4013 West 14th Avenue, Vancouver, B.C. V6R 2X3 was selected as the contractor for the geophysical survey.

Initially, twelve (12) kilometers of grid was planned, consisting of one (1) kilometer long lines with fifty (50) meter line separation and 12.5 meter stations along line. The grid as installed, was reduced to 9.4 kilometers because of access restrictions imposed by the Town of Osoyoos along the west side of the proposed grid. (Map in pocket)

The access restrictions imposed by the Town of Osoyoos which prevented exploration of the surface areas above select parts of DIV Group claims was not marked. In order to comply with the imposed restrictions, a line was surveyed to locate on ground, the approximate location of the Town of Osoyoos boundary. The equipment used for the survey consisted of a compass and chain which are normal

DIVIDEND
1589

1994 - GENERAL AREA OF GROUND MAGNETIC AND VLF-EM SURVEY - DIV 4 AND WEST PART OF DIV 2.



DIV GROUP
 DIV CLAIMS - 1994
 OSOYOOS MINING DISTRICT
 JUNE 1994
 SCALE 1:5000*

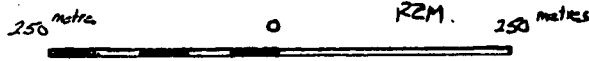


Fig #5

119°30'

* REDUCED TO 61% OF TRUE SCALE

tools used in initial mineral exploration field work but lack sophisticated degree of accuracy.

Two man days were spent locating a map with usable starting points, surveying the boundary line and adjusting the geophysical grid. In light of this effort, some minor trespass may have occurred but based on a "best efforts" survey, no flagrant trespass took place.

The geophysical survey by Jim Hawkins, Geophysicist, using a Scintrex IGS combined precession magnetometer and VLF electromagnetic survey instrument, was conducted along 9.4 kilometers of grid line on the Lakeview-Dividend Project, Osoyoos, B.C..

Total field magnetic as well as Inphase and Quadrature component of the Vertical Magnetic field of the VLF transmitting station NPM (Hawaii), were read at 12.5 meter stations along thirteen survey lines and a baseline all within the DIV Group project.

Jim Hawkins report MAGNETOMETER AND VLF-EM SURVEYS, LAKEVIEW-DIVIDEND PROJECT, OSOYOOS AREA, BRITISH COLUMBIA April 29, 1994 is attached. (Appendix A)

In addition to the 1994 geophysical survey, five rock chips were collected and assayed for geochem gold and trace elements. (Appendix B)

Three of the rock samples were collected by Mr.

J.E. Falkoski from the prospect pits on the DIVIDEND CLAIM just west of the town boundary and two rock chip samples were collected from the MANX dumps by Mr. Kim Anshetz and Mr. Bob Miller. The following table reflects the pertinent data.

SAMPLE NUMBER	DESCRIPTION	AU ppb	CU ppm
94LKDIV 200N	Manx skarn	75	160
94LKDIV 201N	Manx skarn	230	5390
94LKDIV 202N	Div skarn	3360	522
94LKDIV 203N	Div skarn	920	3640
94LKDIV 204N	Div skarn	4380	3210

Anomalous Molybdenum 1025 ppm was reported in Sample 201N from the Manx.

CONCLUSION

The total field magnetic highs in the southeast and northwest part of the grid reflect a similar pattern outlined in the unreported 1970's company held exploration data.

Magnetic lows in the north central part of the survey area, as Mr Jim Hawkins noted, could reflect an intrusive-metasediment contact which may be of interest because of the potential for skarn related sulfide mineralization along a metamorphic contact.

The magnetic lows on lines 450N and 400N between 300E and 400E (open to the east?) is of interest because of

the close proximity to an IP anomaly located during the 1970's survey. Additionally, sulfide mineralization along an intrusive metasediment contact might be consistent with an area of magnetic highs and associated magnetic lows similar to the magnetic signature in the north east part of the grid.

Mr. Jim Hawkins "recommends for further work" two VLF-EM conductors located at LON 630E and L400N 150E.

In conclusion the 1994 Geophysical program has added detailed exploration data to the surveyed area as well as lending support and credence to the existing data base.

RECOMMENDATIONS

Make a complete set of detailed compilation maps showing all of the existing geological, geophysical, geochemical data, and its relationship to the Lakeview-Dividend Mine. Include prospect pits and any known drill hole locations.

Select specific areas for follow-up, based on the results of the above mentioned compilation map. This follow-up program should include additional rock and soil sampling along with detailed mapping. Finalization of this work will lead directly to drill sites selection. Based on

present concepts. a 2000 to 3000 meter drill program is envisioned preferably utilizing a Reverse Circulation or Rotary Percussion drill.

Cost of a full scale exploration program that would result in definitive answers regarding mineralization on the DIV Group claim. would likely be between \$300,000.00 and \$450,000.00. Any such program would be hampered without access to all of the DIV Group claim surface area.



DIV GROUP CLAIMS
1994
STATEMENT OF COST

Manpower

Bob Miller - geologist 6 days \$300.00 x 6	\$ 1800.00
Kim Anshetz - 5.5 days \$125.00 x 5.5	825.00
Joe Falkoski - 4 days \$200.00 x 4	800.00
Stan Ruzicka -1 day \$100.00 x 1	100.00

Vehicles

105 vehicle days 10.5 x \$65.00	682.50
------------------------------------	--------

Equipment Rental

Gas drill, bits and drill steel	610.00
---------------------------------	--------

Geophysics

Scott Geophysics	2785.68
------------------	---------

Miscellaneous Expenses

Field supplies	65.00
Maps	150.00
Rock chip assays	87.00
Shipping	12.00
Motel 2 nights x \$43.70	87.40

Office

Report	600.00
--------	--------

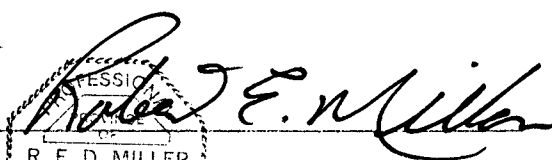

Total	\$8604.58
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STATEMENT OF QUALIFICATIONS

I ROBERT E. MILLER, of Spokane, Washington U.S.A., DO
HEREBY CERTIFY:

1. THAT I am a geological engineer with a business address
of P.O. Box 2941, Grand Forks, B.C. VOH 1H0.
2. THAT I am a graduate from Brigham Young University with
a Bachelor of Science degree in Geological Engineering
(1969).
3. THAT I have practised my profession continuously since
graduation.
4. THAT I was personally on site during the 1994
exploration program discussed in this report.

DATED this 5th day of June, 1994.


R. E. D. MILLER
Robert E. Miller
Geological Engineer


BIBLIOGRAPHY

Falkoski, Joe (1993) Dividend-Lakeview Mine and property exploration history, personal communication.

Miller, R.E. (1993) Geological Report of the Div #2 thru Div #6 Claims June 1993 Assessment Report.

MINFILE No. 082ESW001

Templeman-Kluit, D.J. (1989) Geology. Penticton, British Columbia. Geological Survey of Canada. Map 17364. Scale 1:250,000.

APPENDIX A

INTERPRETATION REPORT

MAGNETOMETER AND
VLF- EM SURVEYS

LAKEVIEW-DIVIDEND PROJECT
OSOYOOS AREA, BRITISH COLUMBIA

on behalf of

J.E. FALKOSKI
Rock Mountain Road,
RR1, Bridesville, B.C. V0H 1B0

Field work completed:
March 25 to 26, 1994

by

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

April 29, 1994

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4. Discussion of Results	2
5. Recommendations	3
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Appendix II Magnetometer Contour Plan	Map pocket 1
Appendix III VLF EM Profiles	Map pocket 2
Appendix IV Fraser Filtered Inphase VLF EM Contour Plan	Map pocket 3

1. INTRODUCTION

Magnetometer and VLF electromagnetic surveys were performed on 9.4 kilometers of lines on the Lakeview-Dividend Project, Osoyoos Area, B.C., by Scott Geophysics Ltd. on behalf of J.E.Falkoski. The field work was done within the period March 25-26th, 1994.

This report presents the results of the survey, describes the instrumentation and procedures, and gives the approximate location of selected conductors detected on the survey.

2. PERSONNEL

Jim Hawkins, Geophysicist, was the party chief on the survey and acted as operator of the IGS receiver. Bob Miller was the representative on site for the survey.

3. INSTRUMENTATION AND PROCEDURES

A Scintrex IGS (Integrated Geophysical System) combined proton precession magnetometer and VLF electromagnetic survey instrument was used for the survey.

Total field magnetic and Inphase and Quadrature (out-of-phase) components of the vertical magnetic field of the VLF (very low frequency) transmitting station were read at 12.5 metre intervals along thirteen survey lines and a baseline. The VLF transmitting station NPM (Hawaii) was chosen as having the best orientation, although NSS (Annapolis) could also have been used.

The survey data was processed, archived, and plotted using a Toshiba T3200SX microcomputer running Scintrex and proprietary software.

4. DISCUSSION OF RESULTS

The survey data is presented as Total Field magnetic contours, VLF EM profiles, and fraser filtered Inphase contours in the map pockets at the end of the report.

The Total Field magnetic contour map shows several areas of high magnetic values in the extreme southeast and northwest parts of the survey area. Other areas of magnetic highs are centered at L100N, 525E; L150N, 400E; and L300N, 550E. All these high regions may be associated with mafic intrusives of the Jurassic-Triassic Silver Nail series.

Magnetic lows in the north-central part of the survey area could mark the contact between the Silver Nail pluton and Triassic-Permian carbonates. Other than the areas already noted, the south and southwest areas have little or no magnetic activity.

The VLF EM Inphase data was fraser filtered to emphasize anomalies due to EM conductors; positive values were then contoured. The fraser filtered contour map shows a very strong anomaly centered at L0N, 630E extending in a northeast-southwest direction, but not as strong to the north. This should be considered as a prime drill target.

Two other areas of discrete VLF EM anomalies are present having a north-northeast orientation. The first stretches from roughly L250N, 75E to L500N, 230E and is strongest at L400N, 150N. The second area is less well defined, but seems to run from roughly L0N, 130E to its strongest point at L150N, 275E. The first area coincides with a contact between two magnetically active areas, but the second VLF anomaly has no magnetic feature associated with it. The VLF anomaly at L400N, 150E should be considered as the second prime target.

5. RECOMMENDATIONS

An examination of the results of the magnetic and VLF EM survey on the Lakeview-Dividend Property indicates the presence of several conductors, two of which (LON, 630E and L400N, 150E) are recommended for further work.

Additional detailed geological mapping may show further correlation between the magnetic and VLF data and favourable geological targets.

Respectfully Submitted,



Jim Hawkins, Geophysicist

Statement of Qualifications

for

Jim Hawkins, Geophysicist

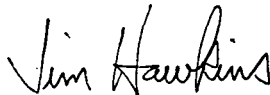
of

762 Dehart Road
Kelowna, B.C. V1Y 8R3

I, Jim Hawkins, hereby certify the following statements regarding my qualifications, and my involvement in the program of work described in this report.

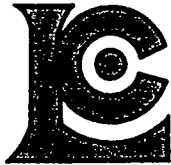
1. The work was performed by individuals sufficiently trained and qualified for its performance.
2. I have no material interest in the property under consideration in this report, nor in the company on whose behalf the work was performed.
3. I graduated from the University of Western Ontario with a Bachelor of Science degree (Geophysics) in 1977.
4. I am a licensee of the Association of Professional Engineers, Geologists, and Geophysicists of Alberta (P. Geoph.).
5. I have been practicing my profession as a Geophysicist since 1977.

Respectfully submitted,



Jim Hawkins

APPENDIX B



Chemex Labs Inc.

Analytical Chemists * Geochemists * Registered Assayers
994 West Glendale Ave., Suite 7, Sparks,
Nevada, U.S.A. 89431
PHONE: 702-356-5395

To: HALLAUER, MR. W.G.

RT. 1, BOX 35 DAIRY POINT
OROVILLE, WASHINGTON
U.S.A. 98844

INVOICE NUMBER I 9 4 1 4 1 8 1

BILLING INFORMATION

Date: 14-APR-94
 Project: LAKEVIEW DIVIDEND
 P.O. No.:
 Account: HA

Comments:

Billing: For analysis performed on
 Certificate A9414181

Terms: Payment due on receipt of invoice
 1.25% per month (15% per annum)
 charged on overdue accounts

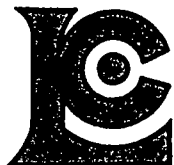
Please Remit Payments to:

CHEMEX LABS, INC.
 994 West Glendale Ave.,
 Suite 7, Sparks, Nevada,
 U.S.A. 89431

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT	
5	205 - Geochem ring to approx 150 mesh	2.00			
	274 - 11-15 lb crush and split	2.65			
	ICP-32	5.75			
	100 - Au ppb FA+AA	7.00	17.40	87.00	
				Total Cost \$	87.00
				TOTAL PAYABLE (U.S.) \$	87.00

TD 4/19/94
WH# 1815
\$87.00

APPENDIX B.



Chemex Labs Inc.

Analytical Chemists * Geochemists * Registered Assayers
994 West Glendale Ave., Suite 7, Sparks,
Nevada, U.S.A. 89431
PHONE: 702-356-5395

To: HALLAUER, MR. W.G.

RT. 1, BOX 35 DAIRY POINT
OROVILLE, WASHINGTON
U.S.A. 98844

A9414181

Comments: CC: R. MILLER

CERTIFICATE

A9414181

HALLAUER, MR. W.G.

Project: LAKEVIEW DIVIDEND
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 14-APR-94.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	5	Geochem ring to approx 150 mesh 11-15 lb crush and split ICP - AQ Digestion charge
274	5	
229	5	

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	5	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
2118	5	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	5	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	5	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	5	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	5	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	5	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	5	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	5	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	5	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	5	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	5	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	5	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	5	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	5	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	5	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	5	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	5	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	5	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	5	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	5	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	5	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	5	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	5	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	5	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	5	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	5	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	5	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	5	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	5	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	5	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	5	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	5	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



Chemex Labs Inc.

Analytical Chemists * Geochemists * Registered Assayers
994 West Glendale Ave., Suite 7, Sparks,
Nevada, U.S.A. 89431
PHONE: 702-356-5395

To: HALLAUER, MR. W.G.

RT. 1, BOX 35 DAIRY POINT
OROVILLE, WASHINGTON
U.S.A. 98844

Page Number : 1-A
Total Pages : 1
Certificate Date: 14-APR-94
Invoice No. : I9414181
P.O. Number :
Account : HA

Project : LAKEVIEW DIVIDEND
Comments: CC: R. MILLER

CERTIFICATE OF ANALYSIS A9414181

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
94 LKDIV 200R	205 274	75	0.2	1.99	6	10	< 0.5	< 2	8.24	< 0.5	18	129	160	9.19	10	< 1	0.07	< 10	1.71	830
94 LKDIV 201R	205 274	230	3.6	0.19	20	10	< 0.5	< 2	1.58	0.5	96	221	5390	7.81	< 10	< 1	< 0.01	< 10	0.13	180
94 LKDIV 202R	205 274	3360	0.4	2.65	2	30	< 0.5	< 2	1.06	0.5	34	92	522	13.70	10	< 1	0.14	10	1.50	580
94 LKDIV 203R	205 274	920	1.8	0.99	120	10	< 0.5	< 2	8.44	0.5	21	61	3640	14.60	10	< 1	0.03	< 10	0.14	970
94 LKDIV 204R	205 274	4380	2.6	1.36	18	< 10	< 0.5	18	5.14	1.0	6	55	3210	2.96	< 10	< 1	0.02	< 10	0.50	590

CERTIFICATION:

Hart Bichler



Chemex Labs Inc.

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994 West Glendale Ave., Suite 7, Sparks,
Nevada, U.S.A. 89431
PHONE: 702-356-5395

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RT. 1, BOX 35 DAIRY POINT
OROVILLE, WASHINGTON
U.S.A. 98844

Project : LAKEVIEW DIVIDEND
Comments: CC: R. MILLER

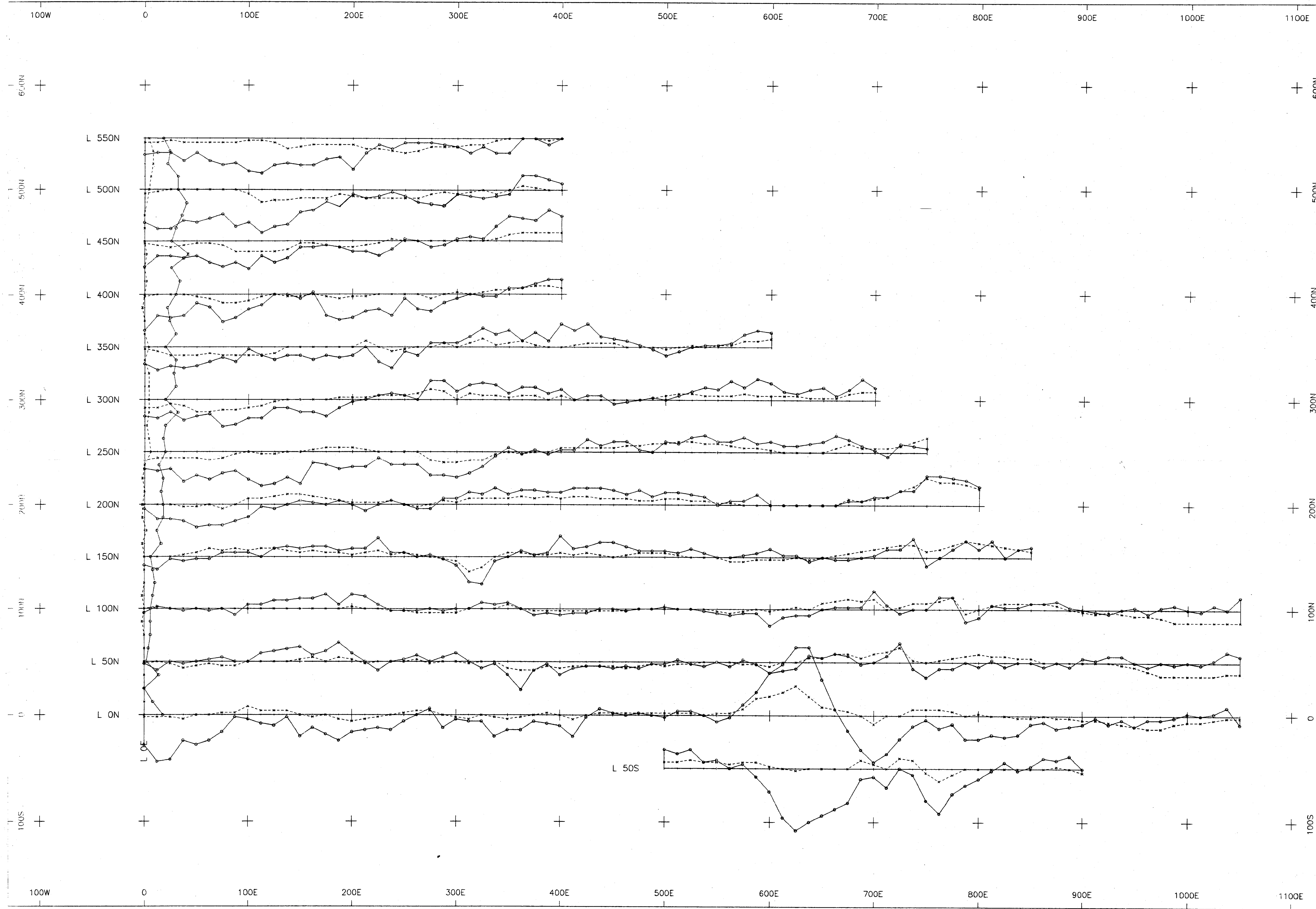
Page Number :1-B
Total Pages :1
Certificate Date: 14-APR-94
Invoice No. :I9414181
P.O. Number :
Account :HA

CERTIFICATE OF ANALYSIS

A9414181

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
94 LKDIV 200R	205	274	< 1	0.01	22	190	6	2	22	305	0.04	< 10	< 10	187	40	44
94 LKDIV 201R	205	274	1025	0.01	31	30	< 2	4	1	71	< 0.01	< 10	< 10	19	10	10
94 LKDIV 202R	205	274	5	0.02	10	360	6	< 2	2	56	0.03	< 10	< 10	67	10	34
94 LKDIV 203R	205	274	1	0.01	1	40	10	2	1	12	0.01	< 10	< 10	13	70	46
94 LKDIV 204R	205	274	44	0.01	3	480	6	4	3	103	0.17	< 10	< 10	27	170	36

CERTIFICATION: Hart Bichler

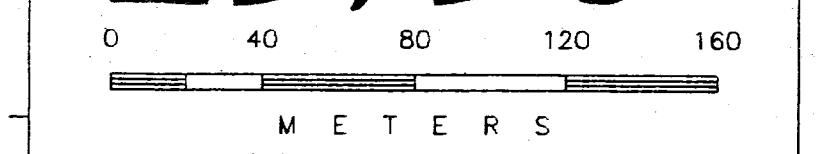


SURVEY SPECIFICATIONS
 VLF system Scintrex IGS
 Measurement Inphase & Quad-phase components of vertical magnetic field
 VLF Tx NPM 23.4 KHz (Hawaii)
 Tx bearing SW (approx)
 Vertical scale 10 % / cm

Inphase o --- o
 Quad x --- x

**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

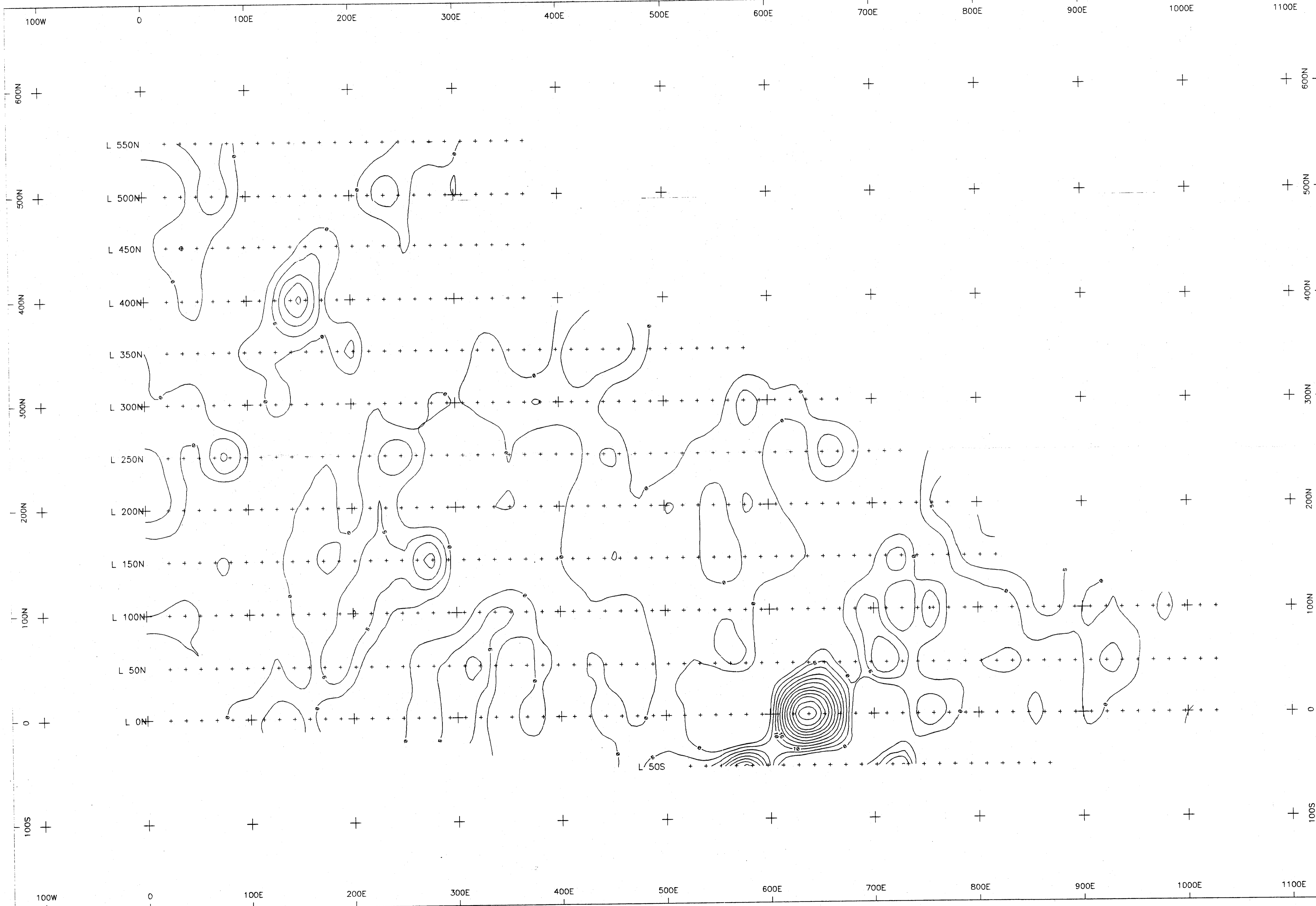
23,381



FALKOSKI HOLDINGS LTD.

LAKEVIEW-DIVIDEND PROJECT
 OSOYOOS, B.C.
 VLF EM PROFILES
 VLF Tx - NPM 23.4 kHz

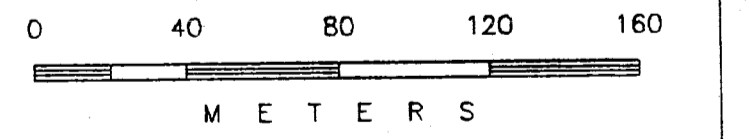
DRAWN BY: jph DATE: March/94
 SCOTT GEOPHYSICS LTD.



SURVEY SPECIFICATIONS
 VLF system Scintrex IGS
 Measurement Inphase & Quad-phase
 components of vertical
 magnetic field
 VLF Tx NPM 23.4 KHz (Hawaii)
 Tx bearing SW (approx)
 Value plotted Positive values of
 Fraser filtered IP
 Contour interval 5 %

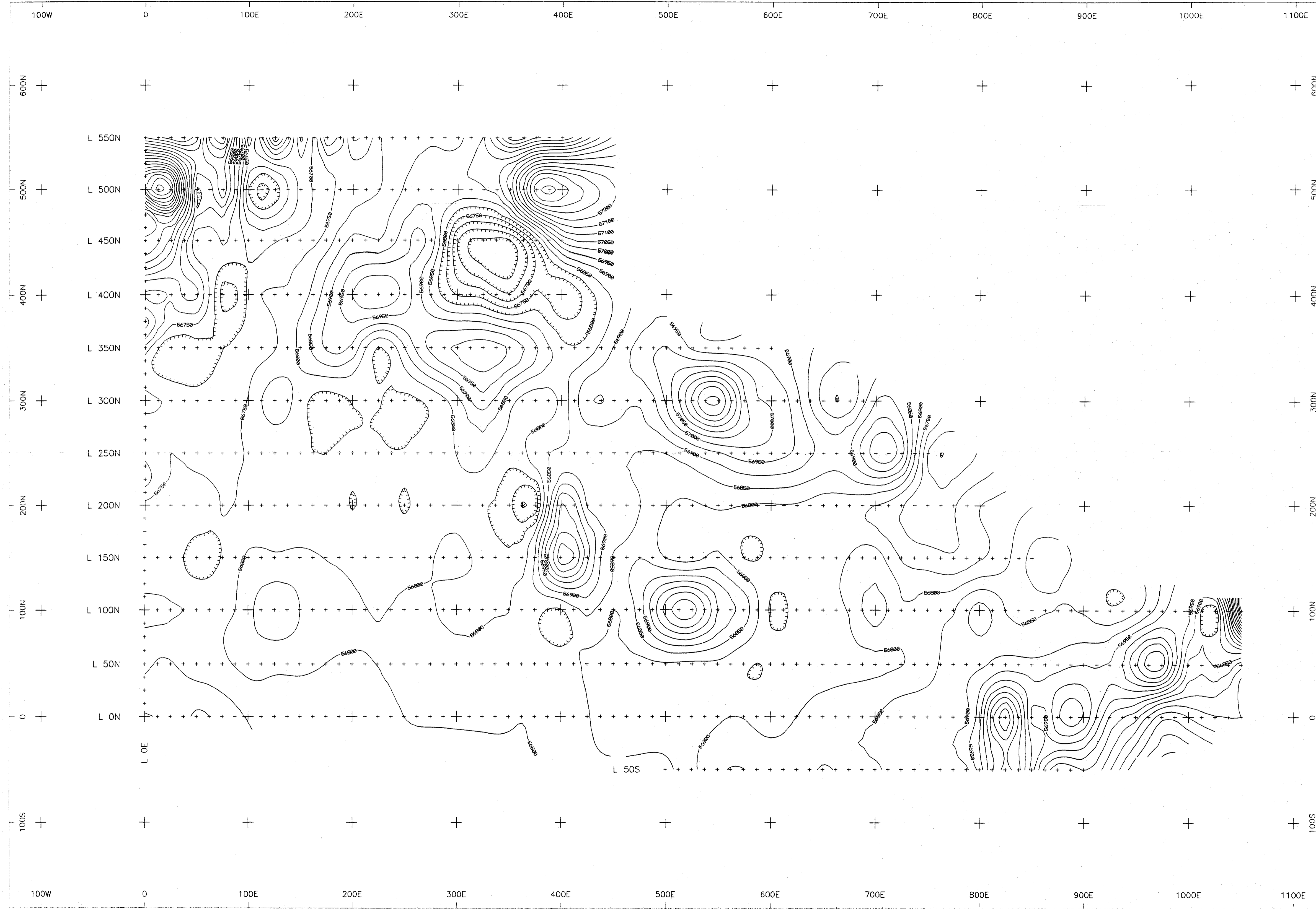
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

23,381



FALKOSKI HOLDINGS LTD.
 LAKEVIEW-DIVIDEND PROJECT
 OSOYOOS, B.C.
 FRASER FILTERED INPHASE
 VLF EM CONTOUR PLAN
 contour interval = 5 %

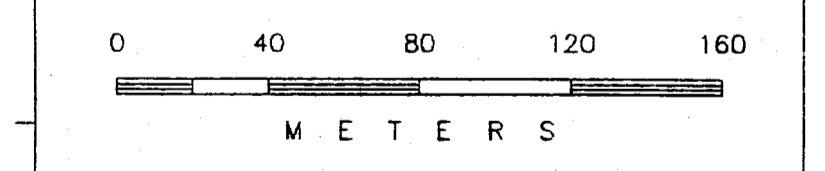
DRAWN BY: jph DATE: March/94
 SCOTT GEOPHYSICS LTD.



SURVEY SPECIFICATIONS
 survey magnetometer Scintrex IGS
 base magnetometer Scintrex IGS
 type proton
 posted value total field
 units gammas (nT)
 contour interval 50 gammas

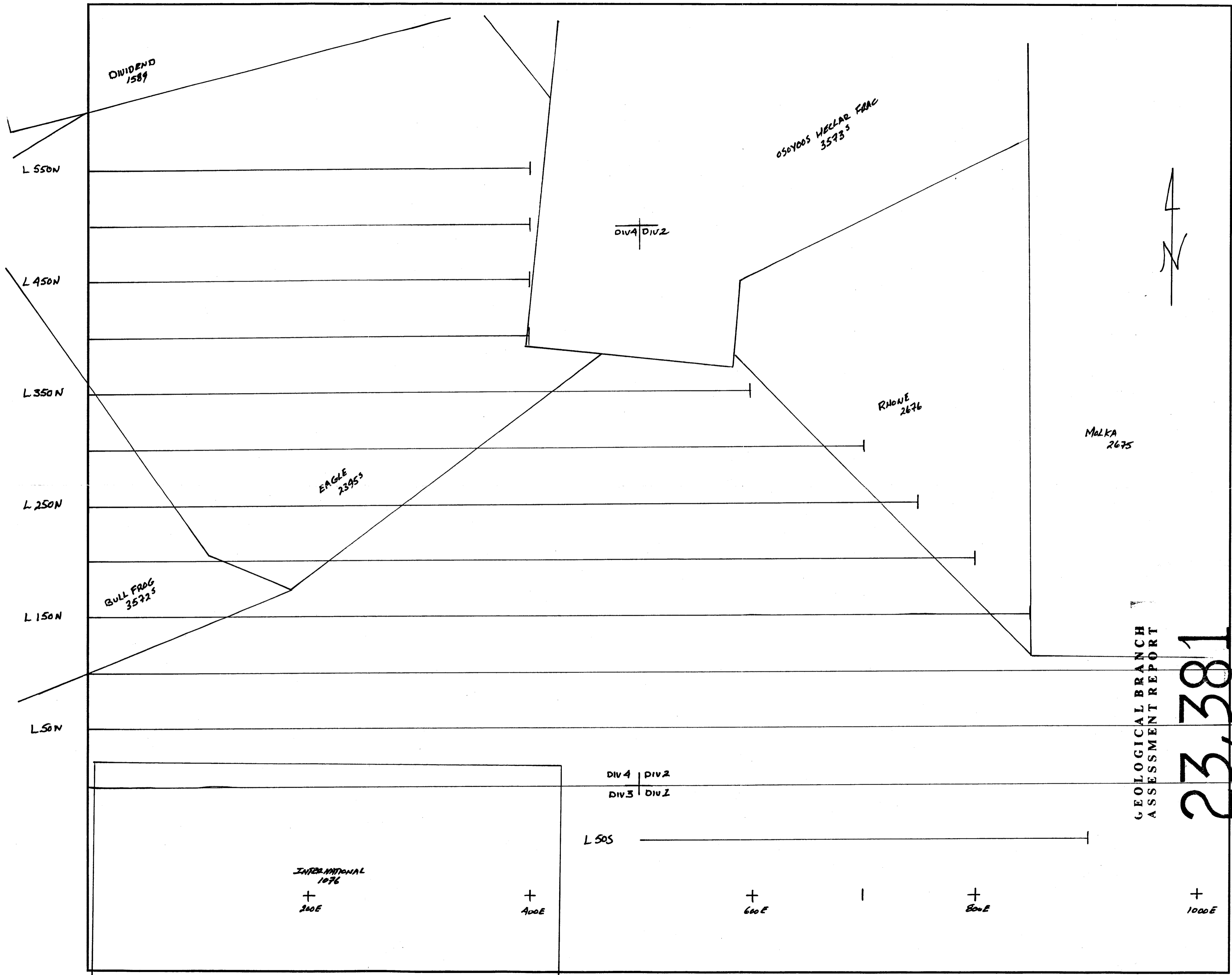
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

23,381



FALKOSKI HOLDINGS LTD.
 LAKEVIEW-DIVIDEND PROJECT
 OSOY00S, B.C.
 MAGNETOMETER CONTOUR PLAN
 contour interval = 50 gammas

DRAWN BY: jph DATE: March/94
 SCOTT GEOPHYSICS LTD.



REVISIONS	BY

14 LAKEVIEW - DIVIDEND GRID 1994
 showing
 SELECT CLAIM BOUNDARIES

GEOLOGICAL BRANCH
 ASSESSMENT REPORT

23,381

Date June 94

Scale

Drawn Ran

Job

Sheet 018

Of 018 Sheets