

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

20,890

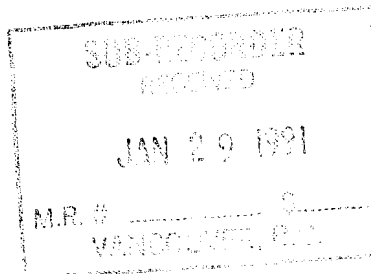
**ASSESSMENT REPORT
ON THE GR 3 AND GR 4 MINERAL CLAIMS**

Revelstoke Mining Division
51°38'N, 118°33'W

For

Bethlehem Resources Corp.
and
Goldnev Resources Inc.

GOLDNEV RESOURCES INC
10th Floor,
808 W. Hastings St.,
Vancouver, B.C.
V6C 2X4



BETHLEHEM RESOURCES CORP.
Suite 806,
808 W. Hastings St.,
Vancouver, B.C.
V6C 2X4

Ian Campbell, Consulting Geologist
OreQuest Consultants Ltd.

24 January 1991

OREQUEST



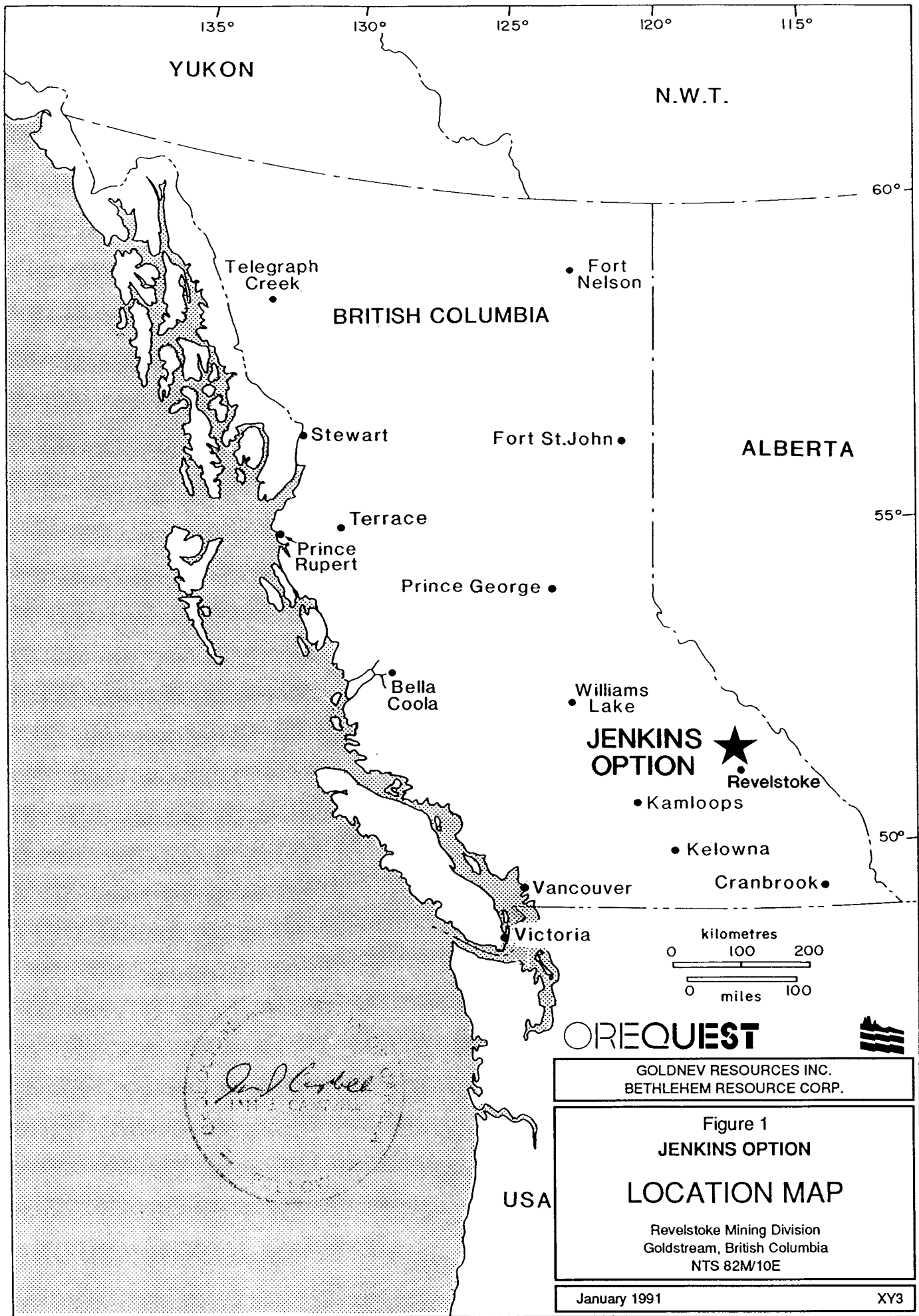
LOG NO: 02-01	RD.
ACTION:	
FILE NO:	

SUMMARY

The GR 3 and GR 4 mineral claims jointly held by Bethlehem Resources Corp. and Goldnev Resources Inc represents an exploration target for stratabound copper-zinc massive sulphide deposits similar to the Goldstream Mine.

During August and September, 1990, a program consisting of linecutting, geochemical soil sampling, ground magnetometer and VLF-EM geophysics was carried out over a portion of the claim group.

Several geochemical and geophysical anomalous zones were located and diamond drilling of some of these targets is recommended.



OREQUEST 

GOLDNEV RESOURCES INC.
BETHLEHEM RESOURCE CORP.

Figure 1
JENKINS OPTION
LOCATION MAP
Revelstoke Mining Division
Goldstream, British Columbia
NTS 82M/10E

January 1991 XY3

TABLE OF CONTENTS

Summary

Introduction

Location and Access

Topography and Vegetation

Previous Work

Claims

Geology

Geochemistry

Ground Geophysics

Conclusions and Recommendations

Statement of Costs

Statement of Qualifications

Ian Campbell, F.G.A.C.

Bibliography

LIST OF FIGURES

Figure 1	Location Map	Following Summary
Figure 2	Claim Map	Following Page 12
Figure 3	Soil Geochemistry - Zinc	In Pocket
Figure 4	Soil Geochemistry - Copper	In Pocket
Figure 5	Soil Geochemistry - Gold	In Pocket
Figure 6	Soil Geochemistry - Manganese	In Pocket
Figure 7	Ground Magnetism	In Pocket
Figure 8	VLF - EM	In Pocket
Figure 9	Fraser Filtered VLF - EM	In Pocket

LIST OF APPENDICES

Appendix I	Analytical Procedures
Appendix II	Analytical Results

INTRODUCTION

Prime Explorations, a division of Prime Equities Inc and managers of the exploration joint venture between Bethlehem Resources Corp. and Goldneve Resources Inc. commissioned OreQuest Consultants Ltd. to conduct a ground exploration program on the Jenkins option. The claim group consists of 2 claims, the GR 3 and GR 4 consisting of 20 units.

The exploration program included of linecutting, followed by soil geochemical sampling, ground magnetometer and VLF - EM geophysics over a portion of the property.

The purpose of the program was to locate areas of potential copper-zinc mineralization similar to the Goldstream Mine massive sulphide deposit which lies 9 kilometers to the east along strike.

This report describes and presents the results of the exploration program which was carried out between August and September 1990.

LOCATION AND ACCESS

The GR 3 and GR 4 claims, consisting of 20 units, is located 90 kilometres north of Revelstoke, B.C. within the Columbia River Valley, centred at NTS co-ordinates $51^{\circ}38'$ North and $118^{\circ}33'$ West. The Columbia River lies 6 kilometres to the west, the Goldstream Mine 9 kilometres to the east, and the Goldstream River touches the northeast corner of the GR 4 claim.

Access is gained by travelling 90 kilometres north from Revelstoke B.C. along Highway 23, and then eastward for 4 kilometres along the Goldstream Mine access road. This road crosses the eastern portion of the property. Several dirt logging roads lead off the Goldstream Mine access road providing access to other parts of the claims.

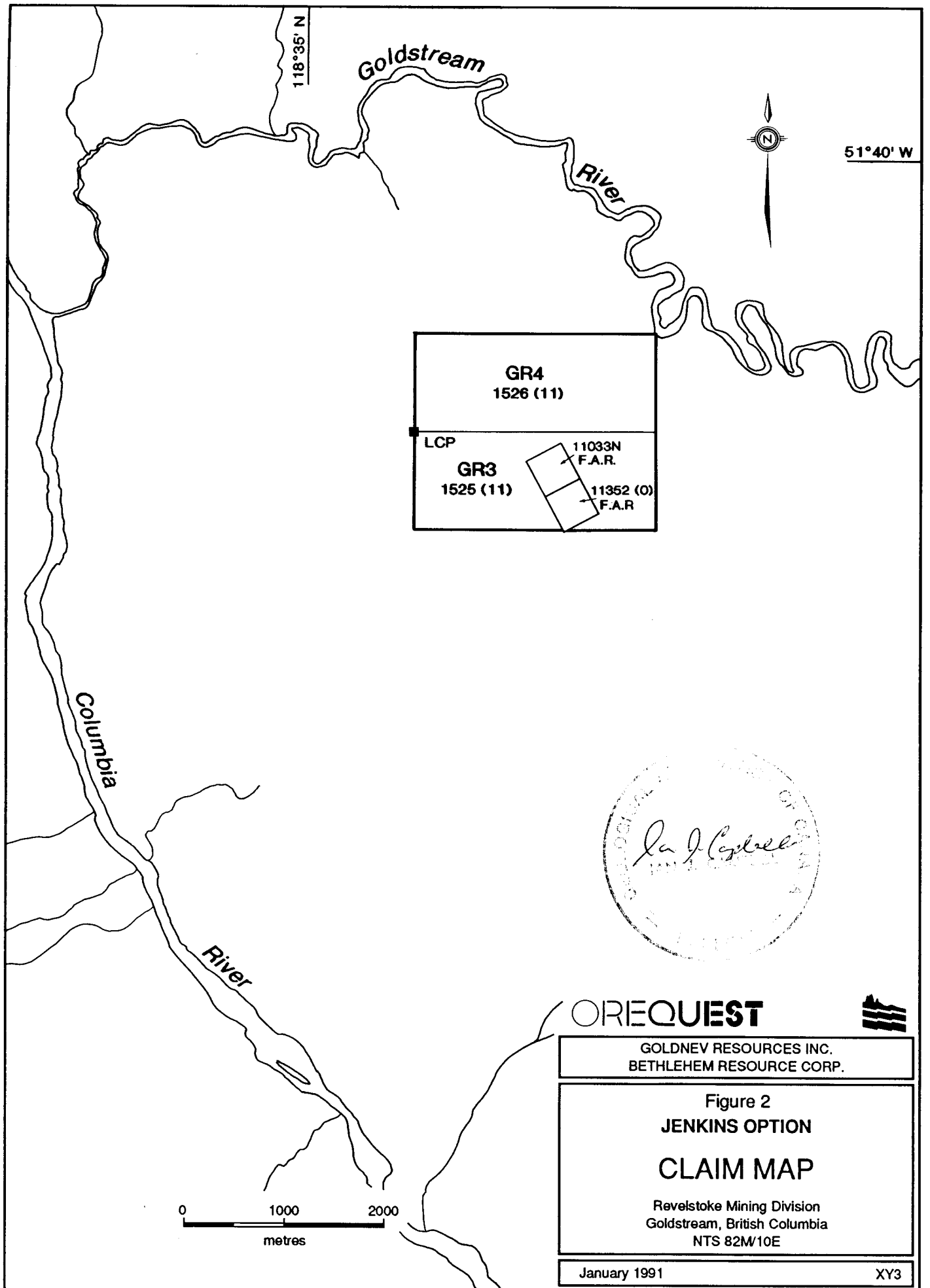
TOPOGRAPHY AND VEGETATION

The topography is variable with elevations varying from approximately 650 metres A.S.L. in the southeast corner of the GR 3 claim to nearly 950 m A.S.L. in the western portion of the claim group. A small, swampy creek system representing the old Goldstream River channel crosses the eastern portion of the claim group.

Vegetation consists of mature spruce and pine forests in the elevated areas and dense underbrush in the lower areas. Several areas in the western portion of the claim group have been logged by block clear cut methods.

CLAIMS

The claim group consists of 2 claims, the GR 3 and GR 4 each consisting of 10 units. The claims are registered at the Mining Records Office in Revelstoke B.C. and are in good standing until November 1995 pending approval of the currently applied assessment credits.

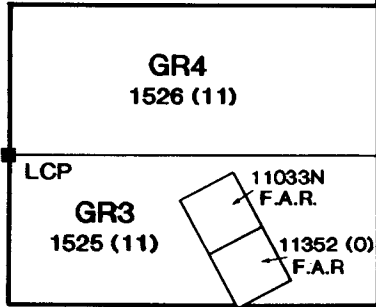


Goldstream
River

118°36' N

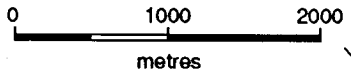


51°40' W



Columbia
River

River



OREQUEST



GOLDNEV RESOURCES INC.
BETHLEHEM RESOURCE CORP.

Figure 2
JENKINS OPTION
CLAIM MAP

Revelstoke Mining Division
Goldstream, British Columbia
NTS 82M/10E

January 1991 XY3

PREVIOUS WORK

Previous recorded work dates back to the mid 1970's when in March 1976, Canex Placer optioned the property from Seaforth Mines Ltd. Canex Places carried out linecutting ground geophysics, geochemical soil sampling, geological mapping and drilled a single diamond drill hole. The results were not encouraging and the property returned to Seaforth Mines Ltd.

In 1982 Noranda staked the property and subsequently carried out linecutting, ground geophysics (HLEM) and geological mapping in order to test several airborne EM conductors. Results were discouraging and no further work was recommended.

In 1990 Bethlehem Resources Corp. and Goldnev Resources Inc. entered into a joint venture option agreement with the recorded holders and flew combined airborne magnetic-electromagnetic survey over the property. The survey outlined several anomalies which were followed up on by the exploration program discussed in this report.

GEOLOGY

The claim group is underlain by rocks belonging to the Lower Cambrian Lardeau Group consisting predominantly of metamorphosed sediments classified as chlorite-biotite schist with intercalated graphite, chert, limestone and quartzite. Talc schists are found on the eastern portion of the claims.

Rock units strike east-northeast, west southwest and appear to have a 30° to 35' dip to the north.

GEOCHEMISTRY

Geochemical soil sampling (B-horizon) was conducted at 50 meter sample intervals. The samples were analyzed by ICP methods for 25 elements and geochemically for gold. Analytical results and methods are found in appendix I and II respectively.

Several anomalous areas occur in the sample area (Figures 6,7,8,9). The most prominent is a coincident zinc, copper, gold anomaly along to the south western portion of the GR 3 claim. This well defined anomaly occurs over a 700 metre strike length with zinc values of up to 1643 ppm, copper values of 218 ppm and gold up to 460 ppb.

In the middle portion of claim GR3 several spot high zinc results were returned.

Several one or two station zinc anomalies up to 372 ppm are clustered in the southeastern portion of the claim group.

GEOPHYSICS.

Ground magnetometer and VLF-EM surveys were run over the grid utilized on EDA OMNI plus system. Readings were taken at 12.5 metres

intervals. The VLF-EM survey utilized the transmitter station Annapolis (NSS-21, 4 Kh2) with readings taken facing north.

The VLF-EM survey detected multiple, parallel conductors within a 500-700 meter wide conductive zone trending 070° across the property area surveyed (Figure 8). The conductors vary in strength and width and the majority are interpreted to be graphitic horizons within the metasediments. Figure 8 illustrates the line profiles with inphase, out of phase and field strength plotted.

The magnetometer survey shows a generally flat background with local one or two station spot high usually flanked by a relative magnetic low. The survey suggests the bedrock underlain by this portion of the claim group to be of the same rock type, being calcareous, graphitic chlorite biotite metasediments with intercalated limestone, chert and quartzite beds.

CONCLUSIONS AND RECOMMENDATIONS

The surveys have delineated coincident geochemical and geophysical anomalies in the southern portion of claim GR3. Backhoe trenching and/or diamond drilling of these targets is recommended.

STATEMENT OF COSTS

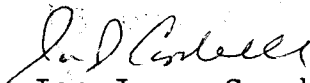
Since the Jenkin's Option is a portion of a larger exploration program, the costs are obtained on a percentage basis of an overall total. For example, the entire grid was 187 km however the Jenkin's Option includes only 20 km. Therefore 10.7% of the overall linecutting which was \$110,000 was allocated to the Jenkin's Option.

Linecutting 20 km x \$110,000 x 10.7%		\$11,764
Geochemistry		
Sampler - T. McGowen		1,250
Sept 7-11 (5 days) @ \$250/day		
Analytical Costs		
Sample Preparation	\$ 1.00	
ICP	6.50	
Gold Geochemistry	<u>7.50</u>	
	\$15.00/sample x 360 samples	5,400
Geophysics		
Equipment Rental 6 days x \$150/day		900
Operator: G. Thornton		2,400
Sept 1-6 (6 days) @ \$400/day		
Truck		360
Report		<u>1,200</u>
Total Costs		\$23,274

CERTIFICATE of QUALIFICATIONS

I, Ian James Campbell of 19312 Davison Road, Pitt Meadows, British Columbia, hereby certify:

1. I am a graduate of Lakehead University (1982) and hold a BSc. (Geology) degree.
2. I am presently employed as a project geologist with OreQuest Consultants Ltd. of #306-595 Howe Street, Vancouver, British Columbia.
3. I have been employed as an exploration geologist on a full time basis since 1982, prior to that as a geological assistant for four field seasons.
4. I am a Fellow of the Geological Association of Canada and I am a member in good standing with the Prospectors and Developers Association.
5. The information contained in this report was obtained from exploration work conducted on the subject property by OreQuest Consultants Ltd. that I carried out or directly supervised.
6. I own no direct, indirect or expect to receive any contingent interests in the subject property or shares or securities of Goldnev Resources Inc. or Bethlehem Resources Corporation.



Ian James Campbell, F.G.A.C.
Geologist

DATED at Vancouver, B.C. this 24th day of January, 1991.

BIBLIOGRAPHY

Lewis, T.D., Notanda Exploration Co. Ltd; Geological and Geophysical Report on the GRI, GR 2, GR 3 and GR 4 Mineral Claims. Geological Assessment Report 11,578.

Pentland, W.S., 1977. Canex Placer Ltd. Diamond Drilling Report on the FAR Mineral Claim, Revelstoke Mining Division. Geological Assessment Report 6371.

APPENDIX I
ANALYTICAL PROCEDURES

October 19, 1990

TO: Mr. Bernie Dewonck
OREQUEST CONSULTANTS LTD.
306 - 595 Howe Street
Vancouver, BC V6C 2T5

FROM: VANGEOCHEM LAB LIMITED
1630 Pandora Street
Vancouver, BC V5L 1L6

SUBJECT: Analytical procedure used to determine gold by fire assay method and detect by atomic absorption spectrophotometry in geological samples.

1. Method of Sample Preparation

- (a) Geochemical soil, silt or rock samples were received at the laboratory in high wet-strength, 4" x 6", Kraft paper bags. Rock samples would be received in poly ore bags.
- (b) Dried soil and silt samples were sifted by hand using an 8" diameter, 80-mesh, stainless steel sieve. The plus 80-mesh fraction was rejected. The minus 80-mesh fraction was transferred into a new bag for subsequent analyses.
- (c) Dried rock samples were crushed using a jaw crusher and pulverized to 100-mesh or finer by using a disc mill. The pulverized samples were then put in a new bag for subsequent analyses.

2. Method of Extraction

- (a) 20.0 to 30.0 grams of the pulp samples were used. Samples were weighed out using a top-loading balance and deposited into individual fusion pots.
- (b) A flux of litharge, soda ash, silica, borax, and, either flour or potassium nitrite is added. The samples are then fused at 1900 degrees Farenhiet to form a lead "button".

-2-

(c) The gold is extracted by cupellation and parted with diluted nitric acid.

(d) The gold beads are retained for subsequent measurement.


3. Method of Detection

(a) The gold beads are dissolved by boiling with concentrated aqua regia solution in hot water bath.

(b) The detection of gold was performed with a Techtron model AA5 Atomic Absorption Spectrophotometer with a gold hollow cathode lamp. The results were read out on a strip chart recorder. The gold values, in parts per billion, were calculated by comparing them with a set of known gold standards.

4. Analysts

The analyses were supervised or determined by Mr. Raymond Chan or Mr. Conway Chun and his laboratory staff.



Raymond Chan
VANGEOCHEM LAB LIMITED

October 19, 1990

TO: Mr. Bernie Dewonck
OREQUEST CONSULTANTS LTD.
306 - 595 Howe Street
Vancouver, BC V6C 2T5

FROM: VANGEOCHEM LAB LIMITED
1630 Pandora Street
Vancouver, BC V5L 1L6

SUBJECT: Analytical procedure used to determine hot acid soluble
for 25 element scan by Inductively Coupled Plasma
Spectrophotometry in geochemical silt and soil samples.

1. Method of Sample Preparation

- (a) Geochemical soil, silt or rock samples were received at the laboratory in high wet-strength, 4" X 6", Kraft paper bags. Rock samples would be received in poly ore bags.
- (b) Dried soil and silt samples were sifted by hand using an 8" diameter, 80-mesh, stainless steel sieve. The plus 80-mesh fraction was rejected. The minus 80-mesh fraction was transferred into a new bag for subsequent analyses.
- (c) Dried rock samples were crushed using a jaw crusher and pulverized to 100-mesh or finer by using a disc mill. The pulverized samples were then put in a new bag for subsequent analyses.

2. Method of Digestion

- (a) 0.50 gram portions of the minus 80-mesh samples were used. Samples were weighed out using an electronic balance.
- (b) Samples were digested with a 5 ml solution of HCl:HNO₃:H₂O in the ratio of 3:1:2 in a 95 degree Celsius water bath for 90 minutes.
- (c) The digested samples are then removed from the bath and bulked up to 10 ml total volume with demineralized water and thoroughly mixed.

-2-

3. Method of Analyses

The ICP analyses elements were determined by using a Jarrell-Ash ICAP model 9000 directly reading the spectrophotometric emissions. All major matrix and trace elements are interelement corrected. All data are subsequently stored onto disketts.

4. Analysts

The analyses were supervised or determined by Mr. Conway Chun or Mr. Raymond Chan and his laboratory staff.



Raymond Chan
VANGEOCHEM LAB LIMITED

APPENDIX II
ANALYTICAL RESULTS

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V5L 1L6
TEL (604) 251-5868
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900579 GA

JOB NUMBER: 900579

PRIME EQUITIES INC.

PAGE 7 OF 8

SAMPLE #	Au
	ppb
GS L45W 6+508	nd
GS L45W 7+008	nd
GS L46W 0+00	nd
GS L46W 0+508	nd
GS L46W 1+008	nd
GS L46W 1+508	nd
GS L46W 2+008	nd
GS L46W 2+508	nd
GS L46W 3+008	nd
GS L46W 3+508	nd
GS L46W 4+008	nd
GS L46W 4+508	nd
GS L46W 5+008	nd
GS L46W 5+508	nd
GS L46W 6+008	nd
GS L46W 6+508	nd
GS L46W 7+008	nd
GS L47W 0+00	nd
GS L47W 0+508	nd
GS L47W 1+008	40
GS L47W 1+508	20
GS L48W 0+00	nd
GS L48W 0+50W	nd
GS L48W 1+00W	nd
GS L48W 1+508	nd
GS L48W 2+00W	nd
GS L48W 2+50W	nd
GS L48W 3+00W	nd
GS L48W 3+50W	nd
GS L48W 4+00W	nd
GS L48W 4+50W	nd
GS L48W 5+00W	nd
GS L48W 5+50W	nd
GS L48W 6+00W	nd
GS L48W 6+50W	nd
GS L48W 7+00W	nd
GS L48W 7+50W	nd
GS L48W 8+00W	nd
GS L48W 8+50W	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

ls = insufficient sample

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V6L 1L6
TEL (604) 251-6866
FAX (604) 264-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900579 GA

JOB NUMBER: 900579

PRIME EQUITIES INC.

PAGE 6 OF 8

SAMPLE #	ku
	ppb
GS L48W 9+00M	nd
GS L48W 0+50S	nd
GS L48W 1+00S	nd
GS L48W 1+50S	nd
GS L48W 2+00S	nd
GS L48W 2+50S	nd
GS L48W 3+00S	nd
GS L49W 0+00	nd
GS L49W 0+50M	nd
GS L49W 1+00M	nd
GS L49W 1+50M	nd
GS L49W 2+00M	nd
GS L49W 2+50M	nd
GS L49W 3+00M	nd
GS L49W 3+50M	nd
GS L49W 4+00M	60
GS L49W 4+50M	nd
GS L49W 5+00M	nd
GS L49W 5+50M	nd
GS L49W 6+00M	20
GS L49W 6+50M	40
GS L49W 7+00M	nd
GS L49W 7+50M	nd
GS L49W 8+00M	nd
GS L49W 8+50M	nd
GS L49W 9+00M	nd
GS L49W 0+50S	nd
GS L49W 1+00S	nd
GS L49W 1+50S	nd
GS L49W 2+00S	nd
GS L49W 2+50S	nd
GS L49W 3+00S	nd
GS L49W 3+50S	nd
GS L49W 4+00S	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

ls = insufficient sample

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V5L 1L6
TEL (604) 251-5656
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900505 GA

JOB NUMBER: 900505

PRIME EQUITIES INC.

PAGE 1 OF 9

SAMPLE #	µg ppb
L50V 0+00	15
L50V 0+50N	5
L50V 1+00N	10
L50V 1+50N	20
L50V 2+00N	15
L50V 2+50N	10
L50V 3+00N	10
L50V 3+50N	15
L50V 4+00N	nd
L50V 4+50N	10
L50V 5+00N	10
L50V 5+50N	nd
L50V 6+00N	15
L50V 6+50N	nd
L50V 7+00N	nd
L50V 7+50N	15
L50V 8+00N	15
L50V 8+50N	5
L50V 9+00N	20
L50V 8+50B	10
L50V 1+00B	nd
L50V 1+50B	nd
L50V 2+00B	15
L50V 2+50B	15
L50V 3+00B	10
L50V 3+50B	20
L50V 4+00B	10
L50V 4+50B	5
L50V 5+00B	15
L50V 5+50B	nd
L50V 6+00B	10
L51V 0+50N	10
L51V 1+00N	15
L51V 1+50N	5
L51V 2+00N	10
L51V 2+50N	nd
L51V 3+00N	15
L51V 3+50N	15
L51V 4+00N	10
DETECTION LIMIT	5

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V5L 1L6
TEL (604) 251-5656
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900505 GA

JOB NUMBER: 900505

PRIME EQUIPMENT INC.

PAGE 2 OF 9

SAMPLE #	AN
	ppb
L51W 4+50W	10
L51W 5+00W	10
L51W 5+50W	5
L51W 6+00W	10
L51W 6+50W	5
L51W 7+00W	nd
L51W 7+50W	nd
L51W 8+00W	5
L51W 8+50W	nd
L51W 9+00W	nd
L52W 0+00	5
L52W 0+50W	5
L52W 1+00W	15
L52W 1+50W	nd
L52W 2+00W	15
L52W 2+50W	15
L52W 3+00W	nd
L52W 3+50W	nd
L52W 4+00W	nd
L52W 4+50W	nd
L52W 5+00W	nd
L52W 6+50W	5
L52W 7+00W	nd
L52W 7+50W	nd
L52W 8+00W	10
L52W 8+50W	5
L52W 9+00W	nd
L52W 0+50S	10
L52W 1+00S	15
L52W 1+50S	10
L52W 2+00S	5
L52W 2+50S	5
L52W 3+00S	10
L52W 3+50S	5
L52W 4+00S	5
L53W 0+00	nd
L53W 1+00W	nd
L53W 1+50W	nd
L53W 2+00W	nd
DETECTION LIMIT	5

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V5L 1L8
TEL (604) 251-5656
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900585 GA

JOB NUMBER: 900585

PRIME EQUIPMENT INC.

PAGE 3 OF 9

SAMPLE #	As ppb
L53W 2+50W	nd
L53W 3+00W	5
L53W 3+50W	5
L53W 4+00W	nd
L53W 4+50W	5
L53W 5+00W	nd
L53W 5+50W	10
L53W 6+00W	nd
L53W 6+50W	nd
L53W 7+00W	nd
L53W 7+50W	nd
L53W 8+00W	nd
L53W 8+50W	5
L53W 9+00W	nd
L53W 8+50S	5
L53W 1+00S	5
L53W 1+50S	10
L53W 1+00S	nd
L54W 0+00	15
L54W 0+50W	nd
L54W 1+00W	nd
L54W 1+50W	15
L54W 2+00W	15
L54W 2+50W	nd
L54W 3+00W	5
L54W 3+50W	15
L54W 4+00W	nd
L54W 4+50W	15
L54W 5+00W	5
L54W 5+50W	nd
L54W 6+00W	10
L54W 6+50W	nd
L54W 7+00W	15
L54W 7+50W	10
L54W 8+00W	nd
L54W 8+50W	10
L54W 9+00W	nd
L54W 8+50S	15
L54W 1+00S	nd
DETECTION LIMIT	5

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V5L 1L8
TEL (604) 251-5656
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900505 GA

JOB NUMBER: 900505

PRIME EQUITIES INC.

PAGE 4 OF 9

SAMPLE #	Le
	ppb
L54W 1+500	10
L54W 2+000	nd
L54W 2+500	10
L54W 3+000	10
L55W 0+00	10
L55W 0+500	10
L55W 1+000	15
L55W 1+500	nd
L55W 2+000	nd
L55W 3+000	10
L55W 3+500	10
L55W 4+000	nd
L55W 4+500	5
L55W 5+000	5
L55W 5+500	nd
L55W 6+000	nd
L55W 6+500	nd
L55W 7+000	10
L55W 7+500	10
L55W 8+000	nd
L55W 8+500	15
L55W 9+000	nd
L55W 0+500	nd
L55W 1+000	15
L55W 1+500	nd
L55W 2+000	15
L55W 2+500	15
L55W 3+000	15
L55W 3+500	nd
L56W 0+00	nd
L56W 1+000	nd
L56W 1+500	5
L56W 2+000	15
L56W 2+500	10
L56W 3+000	nd
L56W 3+500	15
L56W 4+000	nd
L56W 4+500	10
L56W 5+000	nd

DETECTION LIMIT

5

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1830 PANDORA STREET
VANCOUVER, B.C.
V5L 1L6
TEL (604) 251-5656
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900505 GA

JOB NUMBER: 900505

PRIME EQUITIES INC.

PAGE 5 OF 9

SAMPLE #	AN
	ppb
L56W 5+50N	15
L56W 6+00N	10
L56W 6+50N	10
L56W 7+00N	nd
L56W 7+50N	15
L56W 8+00N	nd
L56W 8+50N	nd
L56W 9+00N	10
L56W 0+50B	10
L56W 1+00B	5
L56W 1+50B	nd
L56W 2+00B	nd
L56W 2+50B	5
L56W 3+00B	5
L56W 3+50B	nd
L56W 4+00B	nd
L57W 0+00	nd
L57W 0+50N	nd
L57W 1+00N	nd
L57W 1+50N	nd
L57W 2+00N	15
L57W 2+50N	10
L57W 3+00N	15
L57W 3+50N	15
L57W 4+00N	5
L57W 4+50N	nd
L57W 5+00N	nd
L57W 5+50N	nd
L57W 6+00N	5
L57W 6+50N	nd
L57W 7+00N	10
L57W 7+50N	5
L57W 8+00N	5
L57W 8+50N	5
L57W 9+00N	15
L57W 0+50B	15
L57W 1+00B	nd
L57W 1+50B	5
L57W 2+00B	10

DETECTION LIMIT

5

nd = none detected

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V5L 1L6
TEL (604) 251-5656
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900505 GA

JOB NUMBER: 900505

PRIME EQUIPMENT INC.

PAGE 6 OF 9

SAMPLE #	IN
	ppb
L57W 2+50S	5
L57W 3+00S	5
L57W 3+50S	nd
L57W 4+00S	10
L58W 0+00	nd
L58W 0+50W	nd
L58W 1+00W	5
L58W 1+50W	5
L58W 2+00W	nd
L58W 2+50W	5
L58W 3+00W	5
L58W 3+50W	10
L58W 4+00W	nd
L58W 4+50W	nd
L58W 5+00W	5
L58W 5+50W	nd
L58W 6+00W	nd
L58W 6+50W	5
L58W 7+00W	10
L58W 7+50W	5
L58W 8+00W	nd
L58W 8+50W	nd
L58W 9+00W	nd
L58W 0+50S	nd
L58W 1+00S	10
L58W 1+50S	nd
L58W 2+00S	10
L58W 2+50S	5
L58W 3+00S	10
L58W 3+50S	15
L58W 4+00S	20
L59W 0+00	15
L59W 0+50W	10
L59W 1+00W	10
L59W 1+50W	10
L59W 2+00W	nd
L59W 2+50W	5
L59W 3+00W	15
L59W 3+50W	5

DETECTION LIMIT

5

nd = none detected

-- = not analyzed

to = insufficient amount

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V5L 1L6
TEL (604) 251-5656
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900505 GA

JOB NUMBER: 900505

PRIME EQUITIES INC.

PAGE 7 OF 9

SAMPLE #	lc
	ppb
L59W 4+00N	5
L59W 4+50N	5
L59W 5+00N	nd
L59W 5+50N	10
L59W 6+00N	5
L59W 6+50N	10
L59W 7+00N	15
L59W 7+50N	5
L59W 8+00N	15
L59W 8+50N	5
L59W 9+00N	5
L59W 0+50S	5
L59W 1+00S	10
L59W 1+50S	5
L59W 2+00S	nd
L59W 2+50S	nd
L59W 3+00S	nd
L59W 3+50S	5
L59W 4+00S	5
L60W 0+00N	10
L60W 0+50N	nd
L60W 1+00N	15
L60W 1+50N	5
L60W 2+00N	nd
L60W 2+50N	15
L60W 3+00N	5
L60W 3+50N	15
L60W 4+00N	10
L60W 4+50N	5
L60W 5+00N	10
L60W 5+50N	15
L60W 6+00N	nd
L60W 6+50N	10
L60W 7+00N	10
L60W 7+50N	nd
L60W 8+00N	5
L60W 8+50N	nd
L60W 9+00N	10
L60W 0+50S	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

ln = insufficient sample

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V5L 1L6
TEL (604) 251-6656
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900505 GA

JOB NUMBER: 900505

PRIME EQUIVINS INC.

PAGE 8 OF 9

SAMPLE #	Au
	Ppb
L60V 1+00S	5
L60V 1+50S	10
L60V 2+00S	20
L60V 2+50S	10
L60V 3+00S	15
L60V 3+50S	15
L60V 4+00S	10
L61V 0+00	10
L61V 0+50N	10
L61V 1+00N	nd
L61V 1+50N	nd
L61V 2+00N	nd
L61V 2+50N	nd
L61V 3+00N	20
L61V 3+50N	5
L61V 4+00N	nd
L61V 4+50N	10
L61V 5+00N	nd
L61V 5+50N	nd
L61V 6+00N	nd
L61V 6+50N	nd
L61V 7+00N	nd
L61V 7+50N	10
L61V 8+00N	10
L61V 8+50N	nd
L61V 9+00N	20
L61V 0+50S	nd
L61V 1+00S	nd
L61V 1+50S	nd
L61V 2+00S	20
L61V 2+50S	5
L61V 3+00S	15
L61V 3+50S	5
L62V 0+00	15
L62V 0+50N	20
L62V 1+00N	nd
L62V 1+50N	nd
L62V 2+00N	5
L62V 2+50N	nd

DETECTION LIMIT

5

nd = none detected

-- = not analyzed

is = insufficient sample

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
1630 PANDORA STREET
VANCOUVER, B.C.
V6L 1L6
TEL (604) 251-5656
FAX (604) 254-5717

BRANCH OFFICES
BATHURST, N.B.
RENO, NEVADA, U.S.A.

REPORT NUMBER: 900585 GA

JOB NUMBER: 900585

PRIME EQUIPERS INC.

PAGE 9 OF 9

SAMPLE #	Au
	ppb
L62W 3+00N	5
L62W 3+50N	5
L62W 4+00N	10
L62W 4+50N	5
L62W 5+00N	nd
L62W 5+50N	20
L62W 6+00N	15
L62W 6+50N	5
L62W 7+00N	20
L62W 7+50N	10
L62W 8+00N	nd
L62W 8+50N	nd
L62W 9+00N	15
L62W 0+50S	15
L62W 1+00S	nd
L62W 1+50S	10
L62W 2+00S	10
L62W 2+50S	nd
L62W 3+00S	5
L62W 3+50S	20
L52W 5+50N	20
L52W 6+00N	20
L53W 0+50N	20
L56W 0+50N	10

DETECTION LIMIT

5

nd = none detected

-- = not analysed

Is = insufficient sample

REPORT NUMBER: 900602 GA

JOB NUMBER: 900602

PRIME EQUITIES INC.

PAGE 1 OF 11

SAMPLE #	Au ppb
L63V 0+50H	nd
L63V 1+00H	nd
L63V 1+50H	nd
L63V 2+00H	20
L63V 2+50H	nd
L63V 3+00H	20
L63V 3+50H	nd
L63V 4+00H	nd
L63V 4+50H	nd
L63V 5+00H	nd
L63V 5+50H	20
L63V 6+00H	40
L63V 6+50H	nd
L63V 7+00H	80
L63V 7+50H	nd
L63V 8+00H	40
L63V 8+50H	nd
L63V 9+00H	nd
L63V 0+00	nd
L63V 0+50S	nd
L63V 1+00S	nd
L63V 1+50S	nd
L63V 2+00S	nd
L63V 2+50S	nd
L63V 3+00S	nd
L63V 3+50S	20
L63V 4+00S	20
L64V 0+00	nd
L64V 0+50H	nd
L64V 1+00H	nd
L64V 1+50H	nd
L64V 2+00H	nd
L64V 2+50H	20
L64V 3+00H	20
L64V 3+50H	nd
L64V 4+00H	60
L64V 4+50H	60
L64V 5+00H	460
L64V 5+50H	80

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample

REPORT NUMBER: 900602 GA

JOB NUMBER: 900602

PRIME EQUITIES INC.

PAGE 2 OF 11

SAMPLE #	Au ppb
L64W 6+00N	20
L64W 6+50N	nd
L64W 7+00N	40
L64W 7+50N	60
L64W 8+00N	nd
L64W 8+50N	nd
L64W 9+00N	nd
L64W 0+00	nd
L64W 0+50S	nd
L64W 1+00S	nd
L64W 1+50S	nd
L64W 2+00S	nd
L64W 2+50S	nd
L64W 3+00S	nd
L64W 3+50S	nd
L64W 4+00S	nd
L65W 0+00	nd
L65W 0+50N	nd
L65W 1+00N	nd
L65W 1+50N	nd
L65W 2+00N	nd
L65W 2+50N	nd
L65W 3+00N	nd
L65W 3+50N	nd
L65W 4+00N	nd
L65W 4+50N	nd
L65W 5+00N	nd
L65W 5+50N	nd
L65W 6+00N	nd
L65W 6+50N	nd
L65W 7+00N	nd
L65W 7+50N	nd
L65W 8+00N	nd
L65W 8+50N	20
L65W 9+00N	nd
L65W 0+00	10
L65W 0+50S	60
L65W 1+00S	nd
L65W 1+50S	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample

REPORT NUMBER: 900602 GA

JOB NUMBER: 900602

PRIME EQUITIES INC.

PAGE 3 OF 11

SAMPLE #	Au
	ppb
L65V 2+00S	nd
L65V 2+50S	nd
L65V 3+00S	nd
L65V 3+50S	nd
L65V 4+00S	20
L66V 0+00	nd
L66V 0+50H	nd
L66V 1+00H	nd
L66V 1+50H	60
L66V 2+00H	20
L66V 2+50H	40
L66V 3+00H	nd
L66V 3+50H	40
L66V 4+00H	nd
L66V 4+50H	20
L66V 5+00H	nd
L66V 5+50H	nd
L66V 6+00H	nd
L66V 6+50H	400
L66V 7+00H	60
L66V 7+50H	nd
L66V 8+00H	nd
L66V 8+50H	40
L66V 9+00H	40
L66V 0+00	nd
L66V 0+50S	nd
L66V 1+00S	40
L66V 1+50S	nd
L66V 2+00S	nd
L66V 2+50S	20
L66V 3+00S	nd
L66V 3+50S	nd
L66V 4+00S	nd
L67V 0+50H	60
L67V 1+00H	20
L67V 1+50H	nd
L67V 2+00H	40
L67V 2+50H	nd
L67V 3+00H	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

ls = insufficient sample

REPORT NUMBER: 900602 GA JOB NUMBER: 900602 PRIME EQUITIES INC. PAGE 4 OF 11

SAMPLE #	Au ppb
L67W 3+50N	40
L67W 4+00N	nd
L67W 4+50N	nd
L67W 5+00N	nd
L67W 5+50N	nd
L67W 6+00N	nd
L67W 6+50N	nd
L67W 7+00N	nd
L67W 7+50N	nd
L67W 8+00N	nd
L67W 8+50N	nd
L67W 9+00N	nd
L67W 0+00	nd
L67W 0+50S	40
L67W 1+00S	nd
L67W 1+50S	nd
L67W 2+00S	nd
L67W 2+50S	nd
L67W 3+00S	nd
L67W 3+50S	nd
L67W 4+00S	60
L68W 0+50N	20
L68W 1+00N	nd
L68W 1+50N	nd
L68W 2+00N	nd
L68W 2+50N	nd
L68W 3+00N	nd
L68W 3+50N	nd
L68W 4+00N	nd
L68W 4+50N	nd
L68W 5+00N	nd
L68W 5+50N	nd
L68W 6+00N	nd
L68W 6+50N	nd
L68W 7+00N	nd
L68W 7+50N	nd
L68W 8+00N	20
L68W 8+50N	nd
L68W 9+00N	nd

DETECTION LIMIT 5
 nd = none detected -- = not analysed ls = insufficient sample

REPORT NUMBER: 900602 GA

JOB NUMBER: 900602

PRIME EQUITIES INC.

PAGE 5 OF 11

SAMPLE #	Au
	ppb
L68W 0+00	40
L68W 0+50S	nd
L68W 1+00S	nd
L68W 1+50S	nd
L68W 2+00S	nd
L68W 2+50S	nd
L68W 3+00S	40
L68W 3+50S	nd
L68W 4+00S	nd
L69W 0+50N	20
L69W 1+00N	20
L69W 1+50N	40
L69W 2+00N	20
L69W 2+50N	40
L69W 3+00N	nd
L69W 3+50N	nd
L69W 4+00N	nd
L69W 4+50N	nd
L69W 5+00N	nd
L69W 5+50N	nd
L69W 6+00N	nd
L69W 6+50N	nd
L69W 7+00N	nd
L69W 7+50N	nd
L69W 8+00N	nd
L69W 8+50N	nd
L69W 9+00N	40
L69W 0+00	nd
L69W 0+50S	nd
L69W 1+00S	nd
L69W 1+50S	nd
L69W 2+00S	nd
L69W 2+50S	nd
L69W 3+00S	nd
L69W 3+50S	nd
L69W 4+00S	nd
L70W 0+50N	nd
L70W 1+00N	nd
L70W 1+50N	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample

REPORT NUMBER: 900602 GA JOB NUMBER: 900602 PRIME EQUITIES INC. PAGE 6 OF 11

SAMPLE #	Au
L70W 2+00N	nd
L70W 2+50N	nd
L70W 3+00N	nd
L70W 3+50N	40
L70W 4+00N	nd
L70W 4+50N	40
L70W 5+00N	nd
L70W 5+50N	nd
L70W 6+00N	nd
L70W 6+50N	nd
L70W 7+00N	nd
L70W 7+50N	nd
L70W 8+00N	nd
L70W 8+50N	nd
L70W 9+00N	nd
L70W 0+50S	nd
L70W 1+00S	nd
L70W 1+50S	nd
L70W 2+00S	nd
L70W 2+50S	nd
L70W 3+00S	nd
L70W 3+50S	nd
L70W 4+00S	nd
L71W 0+50N	nd
L71W 1+00N	nd
L71W 1+50N	nd
L71W 2+00N	nd
L71W 2+50N	nd
L71W 3+00N	nd
L71W 3+50N	nd
L71W 4+00N	nd
L71W 4+50N	nd
L71W 5+00N	nd
L71W 5+50N	nd
L71W 6+00N	nd
L71W 6+50N	nd
L71W 7+00N	nd
L71W 7+50N	nd
L71W 8+00N	nd

DETECTION LIMIT 5
 nd = none detected -- = not analysed is = insufficient sample

REPORT NUMBER: 900602 GA

JOB NUMBER: 900602

PRIME EQUITIES INC.

PAGE 7 OF 11

SAMPLE #	Au ppb
L71W 8+50N	nd
L71W 9+00N	nd
L71W 0+50S	nd
L71W 1+00S	nd
L71W 1+50S	nd
L71W 2+00S	nd
L71W 2+50S	nd
L71W 3+00S	nd
L71W 3+50S	nd
L71W 4+00S	nd
L72W 0+50N	nd
L72W 1+00N	nd
L72W 1+50N	nd
L72W 2+00N	nd
L72W 2+50N	nd
L72W 3+00N	nd
L72W 3+50N	nd
L72W 4+00N	nd
L72W 4+50N	nd
L72W 5+00N	nd
L72W 5+50N	nd
L72W 6+00N	nd
L72W 6+50N	40
L72W 7+00N	20
L72W 7+50N	60
L72W 8+00N	40
L72W 8+50N	nd
L72W 9+00N	nd
L72W 0+00S	nd
L72W 0+50S	40
L72W 1+00S	nd
L72W 1+50S	nd
L72W 2+00S	nd
L72W 2+50S	nd
L72W 3+00S	nd
L72W 3+50S	nd
L72W 4+00S	nd
L73W 0+00	nd
L73W 0+50N	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample

REPORT NUMBER: 900602 GA

JOB NUMBER: 900602

PRIME EQUITIES INC.

PAGE 8 OF 11

SAMPLE I	Au
	ppb
L73W 1+00N	nd
L73W 1+50N	nd
L73W 2+00N	nd
L73W 2+50N	nd
L73W 3+00N	nd
L73W 3+50N	nd
L73W 4+00N	nd
L73W 4+50N	40
L73W 5+00N	nd
L73W 5+50N	nd
L73W 6+00N	nd
L73W 6+50N	nd
L73W 7+00N	nd
L73W 7+50N	nd
L73W 8+00N	nd
L73W 8+50N	nd
L73W 9+00N	nd
L73W 0+50S	nd
L73W 1+00S	nd
L73W 1+50S	nd
L73W 2+00S	nd
L73W 2+50S	nd
L73W 3+00S	nd
L73W 3+50S	nd
L73W 4+00S	nd
L74W 0+00	nd
L74W 0+50N	nd
L74W 1+00N	nd
L74W 1+50N	nd
L74W 2+00N	nd
L74W 2+50N	nd
L74W 3+00N	nd
L74W 3+50N	nd
L74W 4+00N	nd
L74W 4+50N	nd
L74W 5+00N	nd
L74W 5+50N	nd
L74W 6+00N	nd
L74W 6+50N	nd

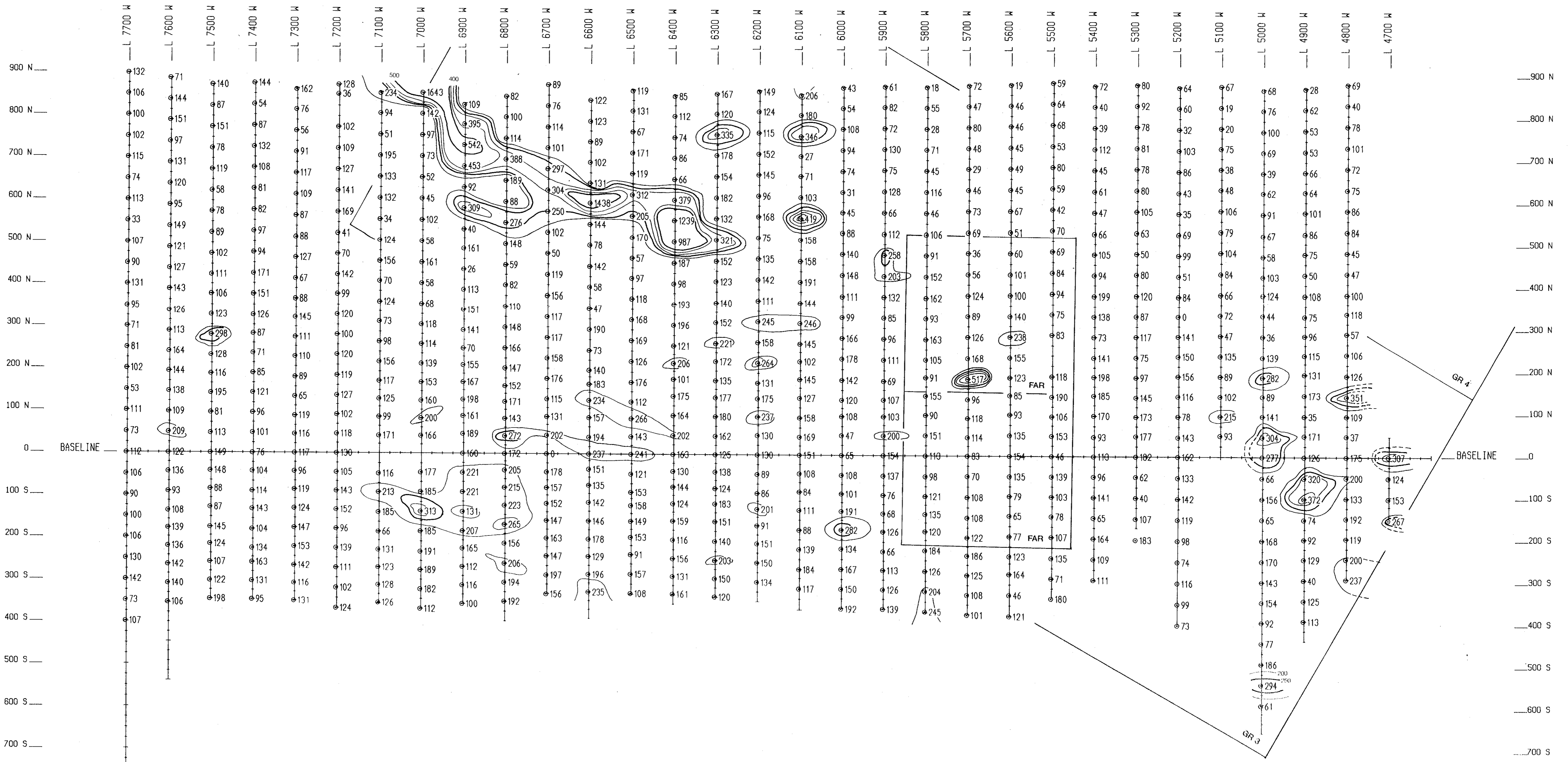
DETECTION LIMIT

5

nd = none detected

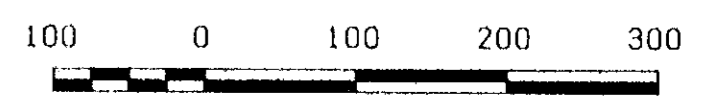
-- = not analysed

is = insufficient sample

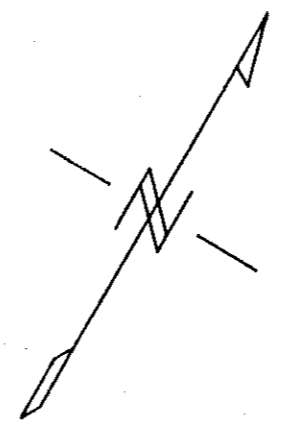
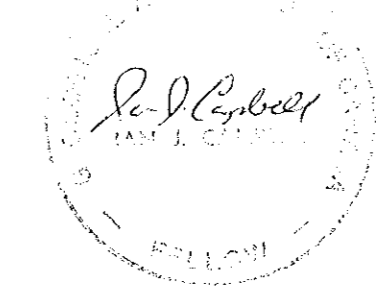


GEOLOGICAL BRANCH
ASSESSMENT REPORT

20,890



SCALE 1:5000

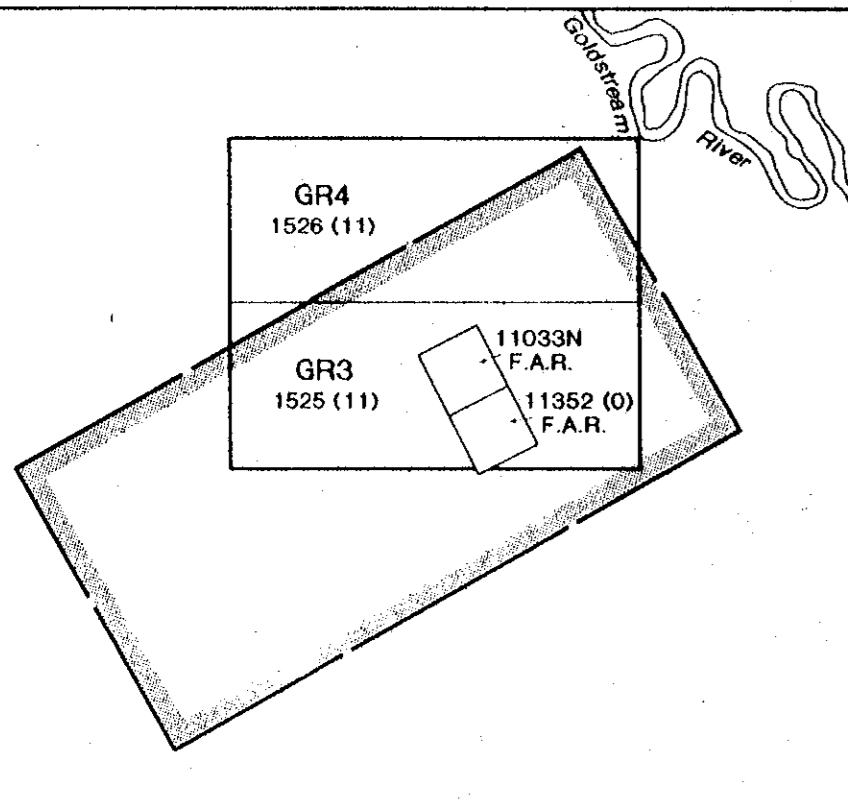


LEGEND

250 ZINC (PPM)

CONTOUR INTERVAL

- 250 PPM
- 100 PPM

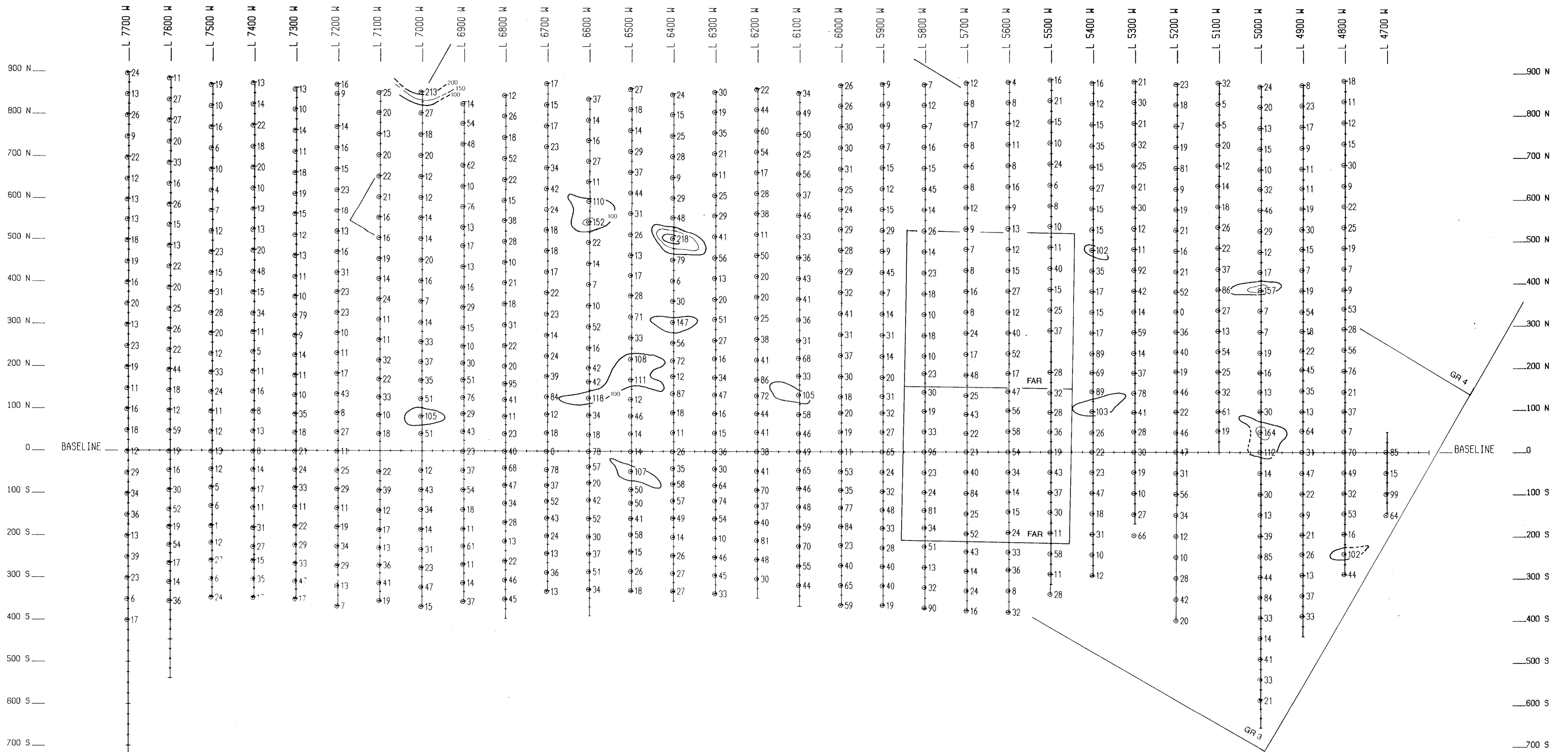


OREQUEST

GOLDNEV RESOURCES INC.
BETHLEHEM RESOURCE CORP.

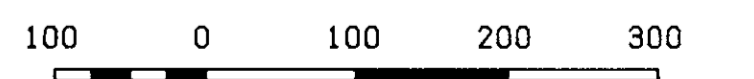
Figure 3
JENKINS OPTION
**SOIL GEOCHEMISTRY
ZINC**
Revelstoke Mining Division
Goldstream, British Columbia
NTS 82M/10E

January 1991

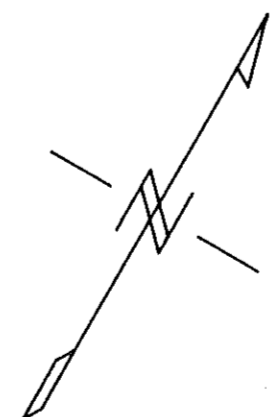


GEOLOGICAL BRANCH
ASSESSMENT REPORT

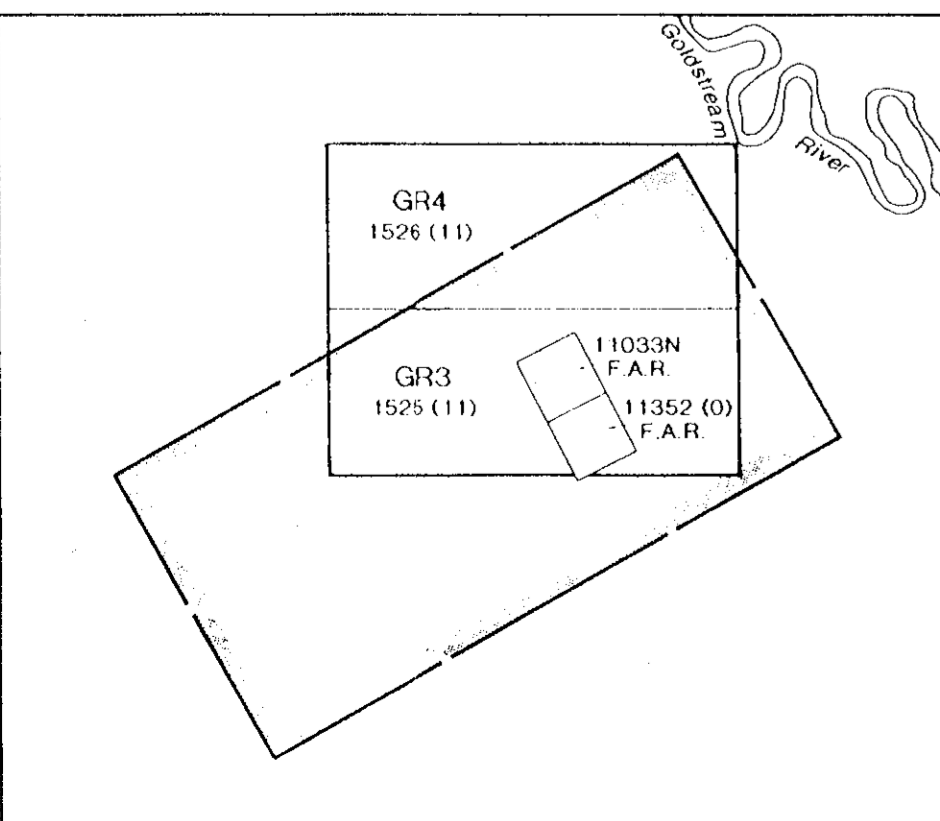
20,890



SCALE 1:5000



LEGEND
 ○ 150 COPPER (PPM)
 CONTOUR INTERVAL
 — 50 PPM
 — 100 PPM



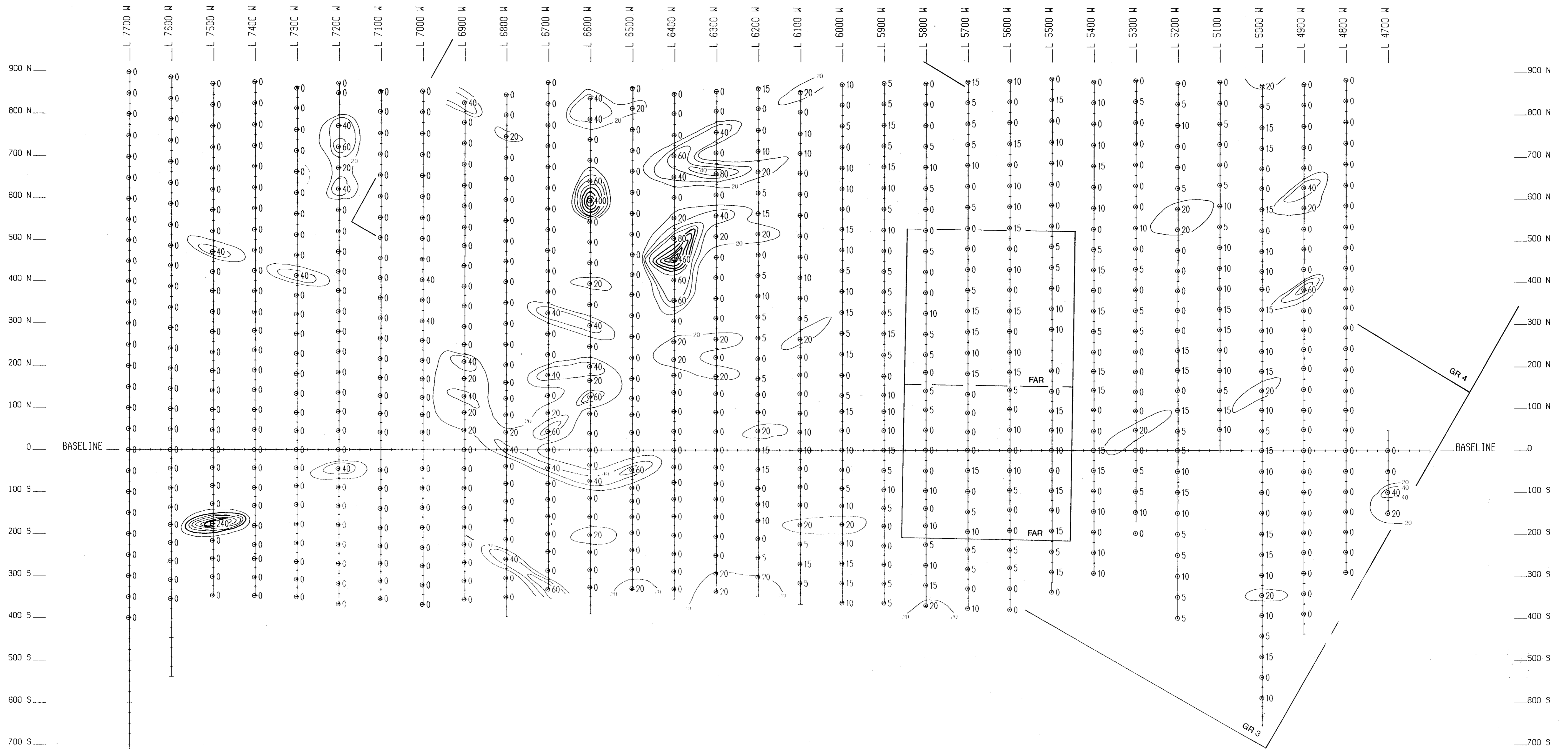
OREQUEST

GOLDNEV RESOURCES INC.
BETHLEHEM RESOURCE CORP.

Figure 4
JENKINS OPTION
**SOIL GEOCHEMISTRY
COPPER**

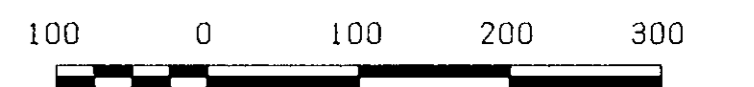
Revelstoke Mining Division
Goldstream, British Columbia
NTS 82M/10E

January 1991



GEOLOGICAL BRANCH
ASSESSMENT REPORT

20,890



SCALE 1:5000



OREQUEST

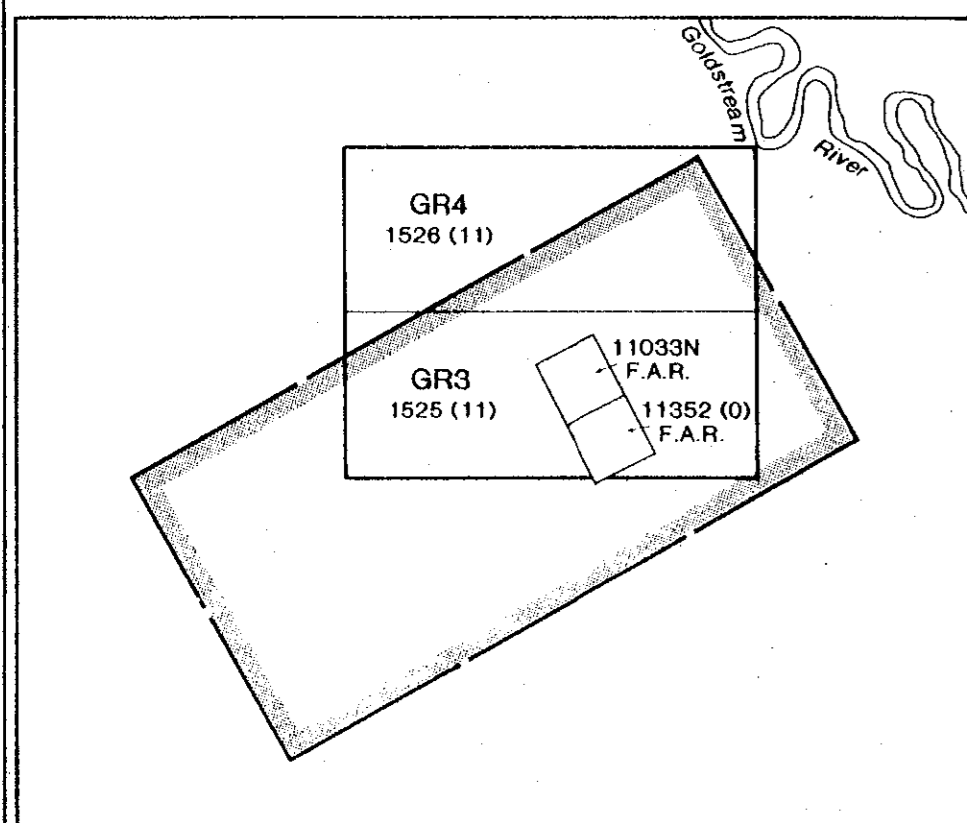
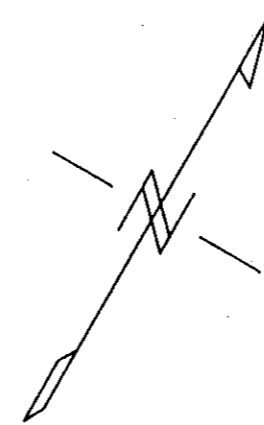
GOLDNEV RESOURCES INC.
BETHLEHEM RESOURCE CORP.

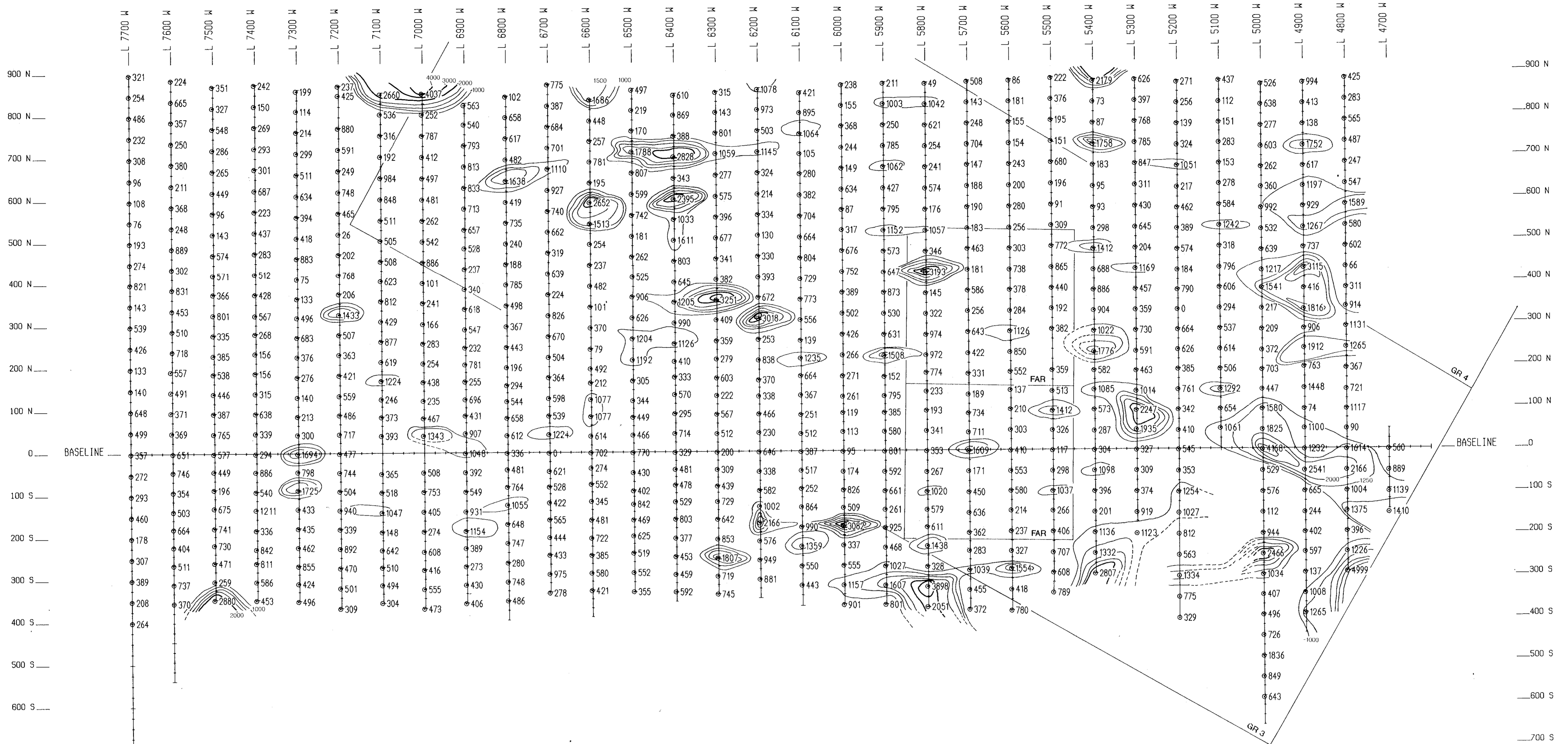
Figure 5
JENKINS OPTION
**SOIL GEOCHEMISTRY
GOLD**

Revelstoke Mining Division
Goldstream, British Columbia
NTS 82M/10E

January 1991

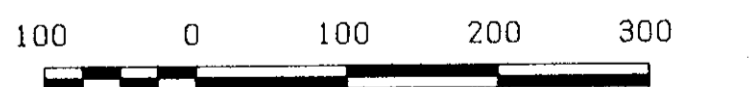
- LEGEND**
- 25 GOLD (PPB)
 - 20 PPB
 - 100 PPB





GEOLOGICAL BRANCH
ASSESSMENT REPORT

20,890



SCALE 1:5000

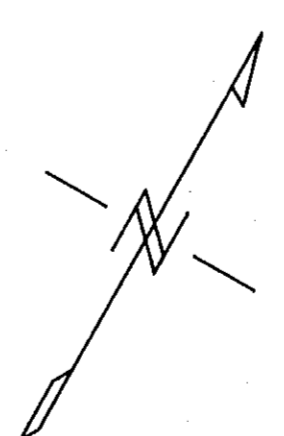
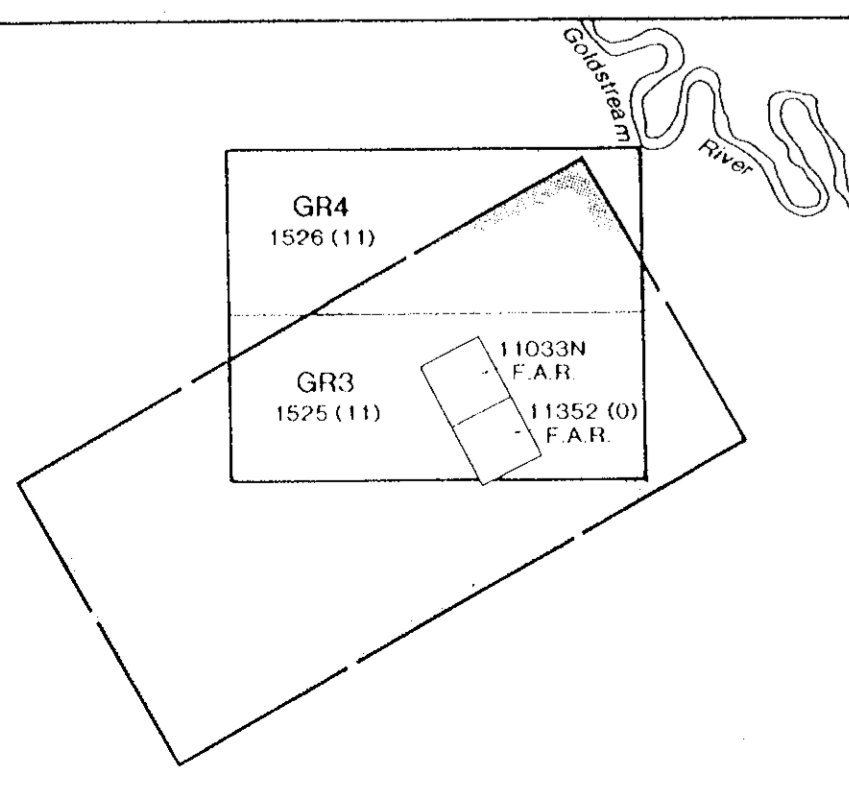


OREQUEST

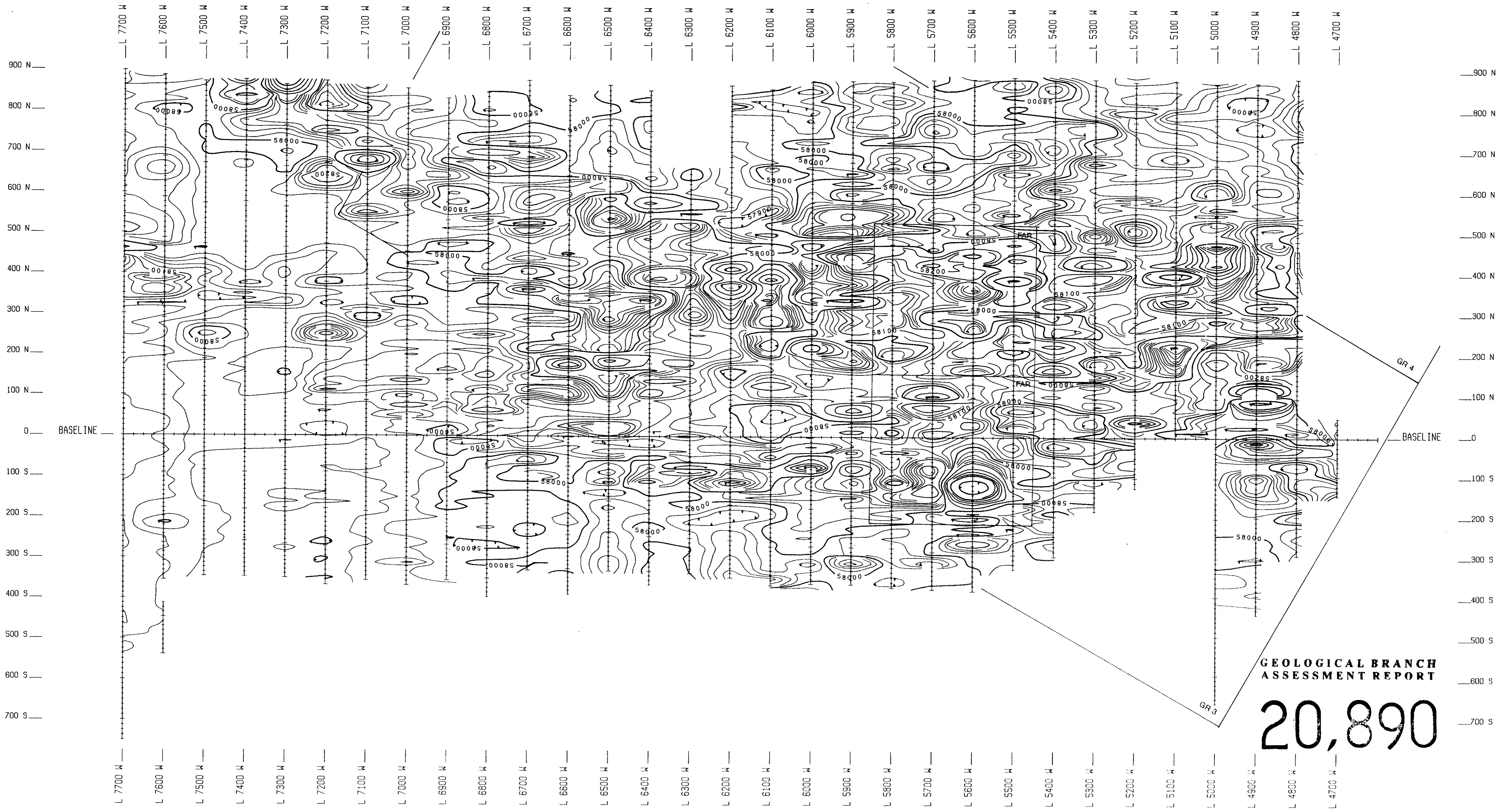
GOLDNEV RESOURCES INC.
BETHLEHEM RESOURCE CORP.

Figure 6
JENKINS OPTION
**SOIL GEOCHEMISTRY
MANGANESE**
Revelstoke Mining Division
Goldstream, British Columbia
NTS 82M/10E

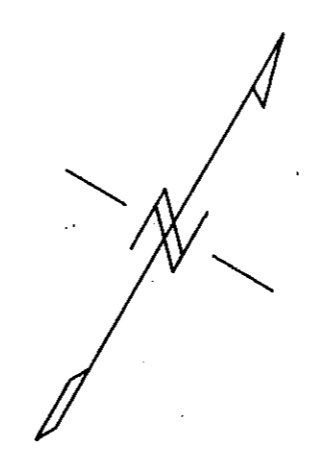
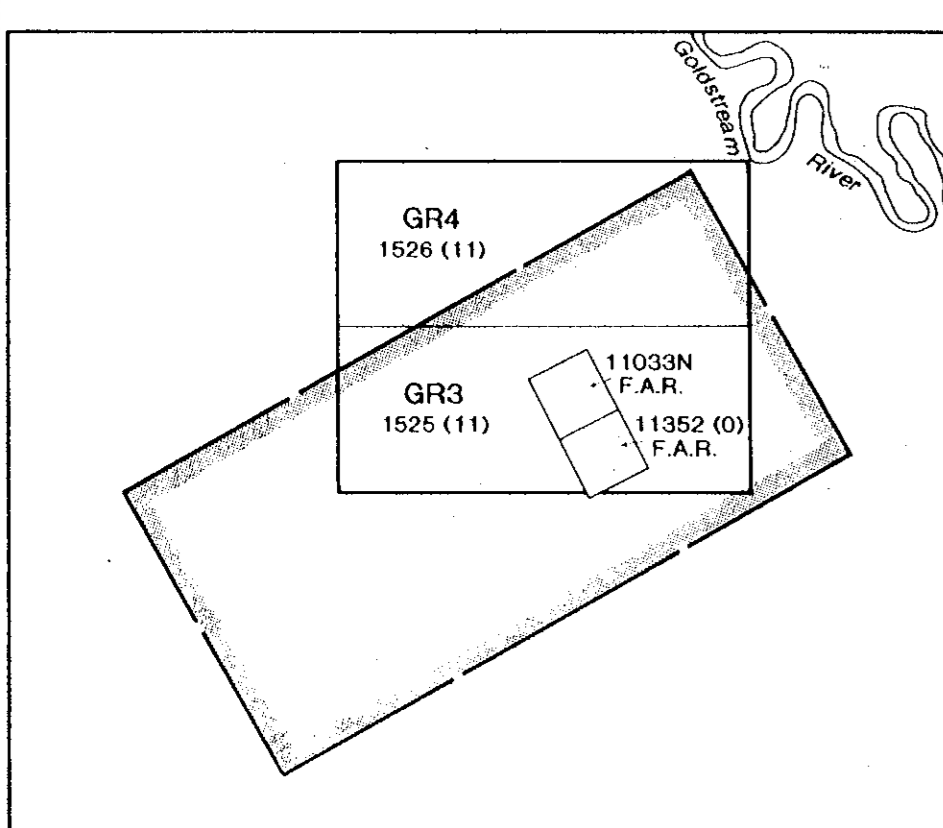
January 1991



LEGEND
○ 150 MANGANESE (PPM)
CONTOUR INTERVAL
— 250 PPM
— 1000 PPM

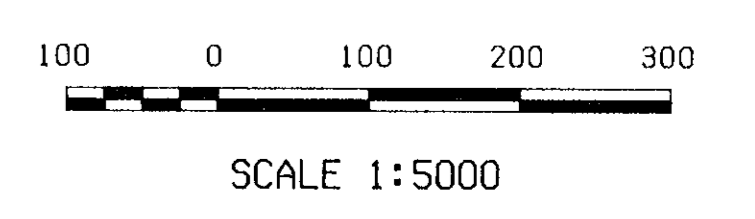


GEOLOGICAL BRANCH
ASSESSMENT REPORT
20,890



LEGEND
INSTRUMENT: EDA OHNI PLUS

—	20 Nt
—	100 Nt
—	500 Nt



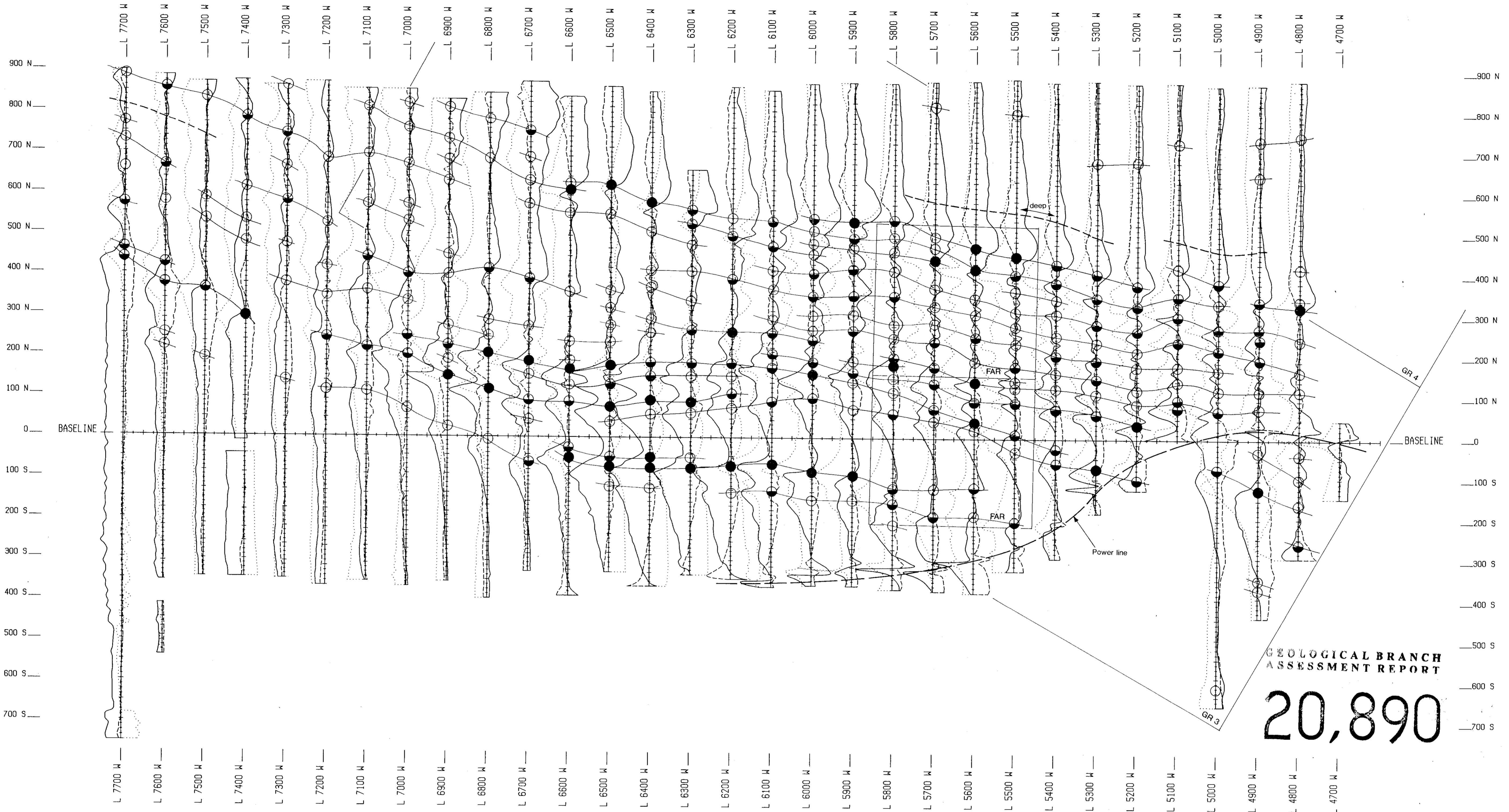
OREQUEST

GOLDNEV RESOURCES INC.
BETHLEHEM RESOURCE CORP.

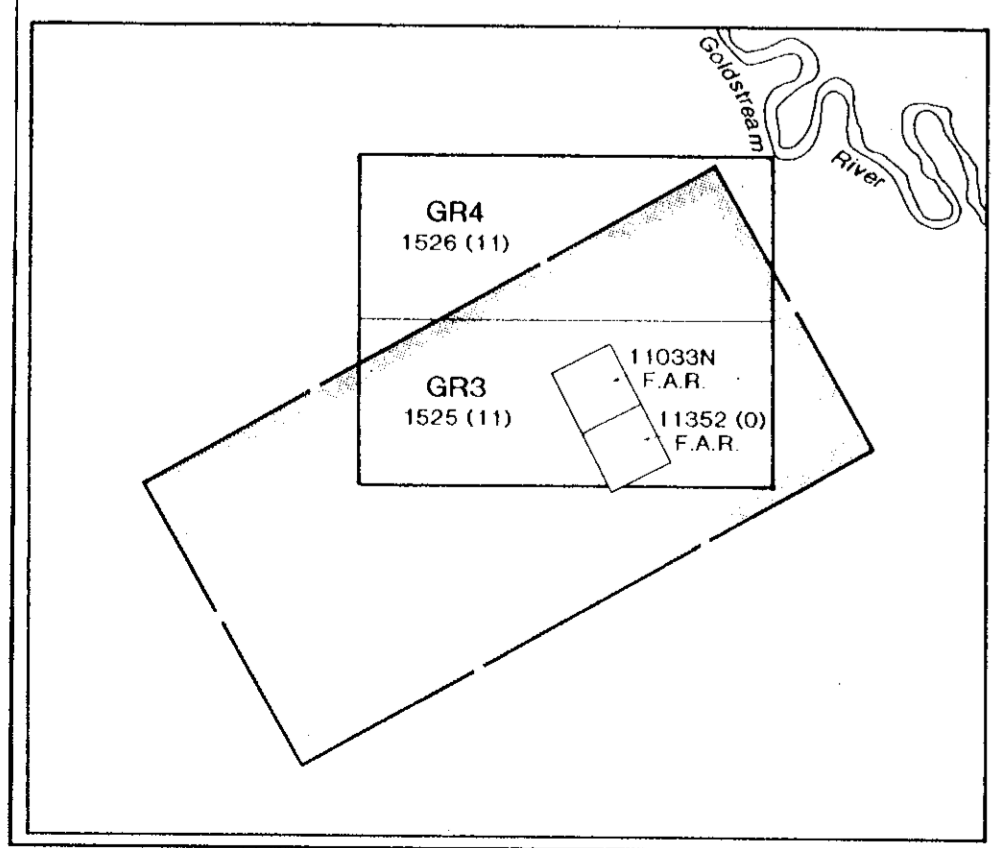
Figure 7
JENKINS OPTION
GROUND MAGNETICS

Revelstoke Mining Division
Goldstream, British Columbia
NTS 82M/10E

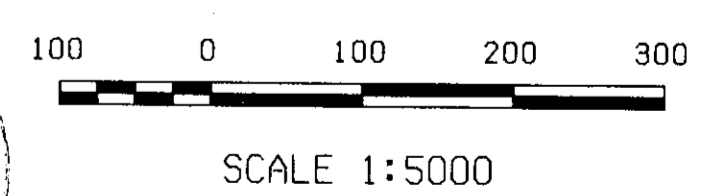
January 1991



GEOLOGICAL BRANCH
ASSESSMENT REPORT
20,890



- LEGEND**
- INSTRUMENT: EDA OMNI PLUS
 - TRANSMITTER: ANNAPOLIS (NS5-21.4 KHz)
 - READING DIRECTION: NORTH
 - IN-PHASE
 - - - - QUADRATURE
 - FIELD STRENGTH
 - PROFILE SCALE: 1 cm = 40Z
 - PROFILE SCALE: 1 cm = 4 Units
 - ANOMALY LOCATION
7 (mhos)
9 (depth (metres))
 - CONDUCTOR AXIS
 - I.P. > 20%
 - I.P. > 40%



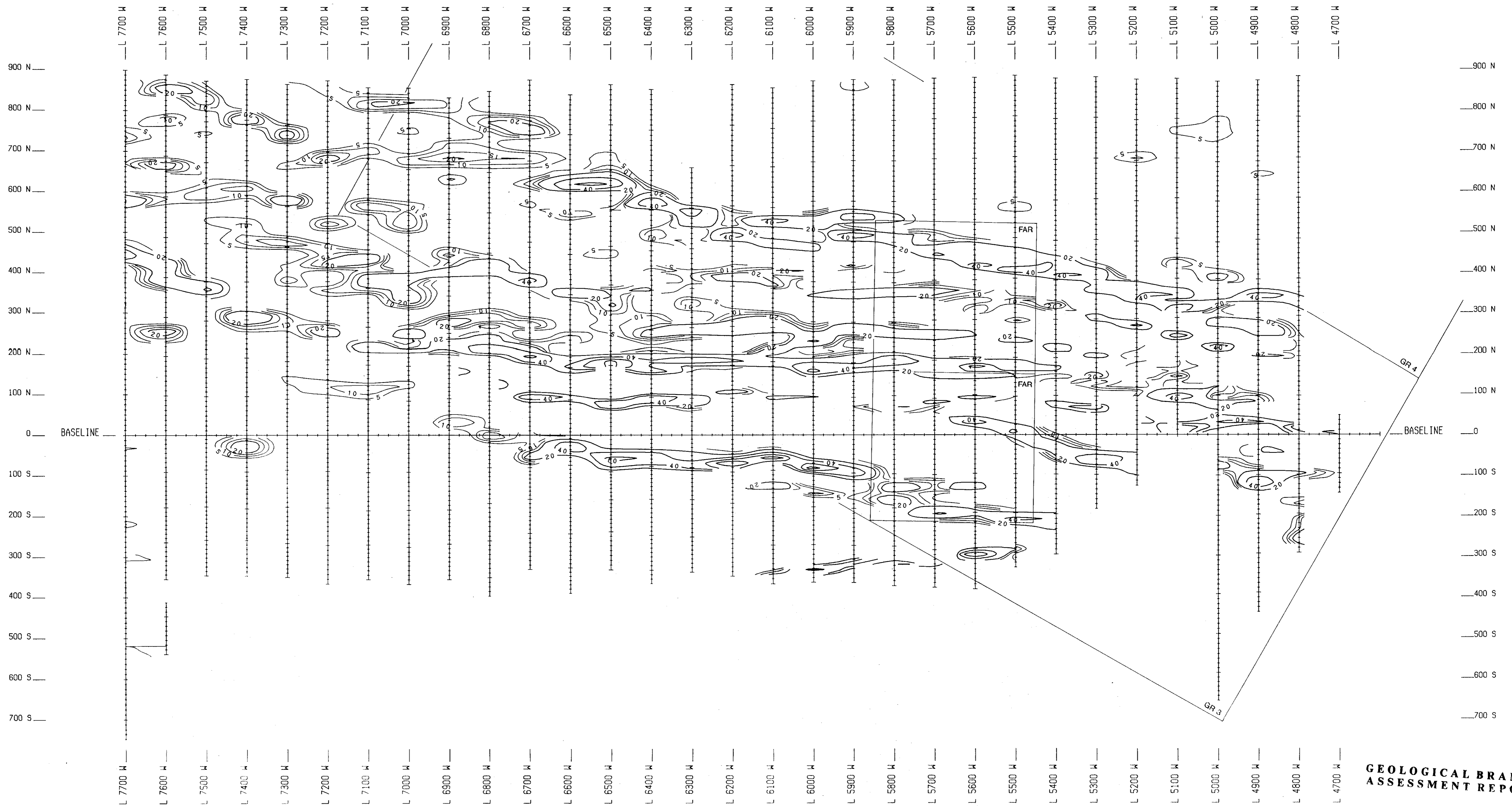
OREQUEST

GOLDNEV RESOURCES INC.
BETHLEHEM RESOURCE CORP.

Figure 8
JENKINS OPTION
GROUND VLF-EM

Revelstoke Mining Division
Goldstream, British Columbia
NTS 82M/10E

January 1991



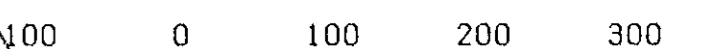
GEOLOGICAL BRANCH
ASSESSMENT REPORT

20,890

LEGEND

INSTRUMENT: EDA OHNI PLUS
TRANSMITTER: ANNAPOLIS (N55-21.4 Khz)

- 5 %
- 20 %
- 100 %



SCALE 1:5000

OREQUEST

GOLDNEV RESOURCES INC.
BETHLEHEM RESOURCE CORP.

Figure 9

JENKINS OPTION

FRASER FILTERED CONTOURS

Revelstoke Mining Division
Goldstream, British Columbia
NTS 82M/10E

January 1991

