ARIS SUMMARY SHEET

District Geologist, Nelson Off Confidential: 89.08.08

ASSESSMENT REPORT 17985 MINING DIVISION: Nelson

PROPERTY: Ymir-Belle
LOCATION: LAT 49 20 00 LONG 117 07 00
UTM 11 5464299 491523
NTS 082F06E
CLAIM(S): Ymir,Belle
OPERATOR(S): Bourdon, R. Pittman, C.
AUTHOR(S): Allen, D.G.
REPORT YEAR: 1988, 21 Pages
COMMODITIES
SEARCHED FOR: Gold
GEOLOGICAL
SUMMARY: The property is underlain by granodiorite of the Nelson Intrusions. Quartz veins occur locally in shear zones and as fissure fillings which trend east to northeast. Mineralization consists of pyrite, galena and sphalerite with associated gold values.
WORK
DONE: Geochemical,Geophysical,Prospecting
EMGR 0.7 km;VLF
LINE 0.7 km
PROS 325.0 ha
ROCK 7 sample(s) ;AU,ME
SOIL 27 sample(s) ;AU,ME
MINFILE: 082FSW194

A·M exploration ltd.
GEOLOGY · GEOPHYSICS
MINING ENGINEERING
Suite #704-850 WEST HASTINGS STREET, VANCOUVER, B.C.
TELEPHONE (604) 681-0191 V6C 1E1

GEOCHEMICAL, GEOPHYSICAL

and

PROSPECTING REPORT

on the

YMIR-BELLE PROPERTY

Nelson Mining Division - British Columbia

Lat. 49° 22' N Long. 117° 07' W

N.T.S. 82F/6E

for

R. BOURDON

and

C. PITTMAN

by

Donald G. Allen, P. Eng. (B.C.)

October 4, 1988

Vancouver, B.C.

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APPENDICES

INTRODUCTION

The YMIR-BELLE property comprises 14 claim units in the Ymir gold camp of southeastern British Columbia. The claims cover at least three veins which are developed by a number of pits and one shaft which is reported to be 44 metres deep.

The purpose of this report is to summarize results of prospecting, reconnaissance geochemical sampling, and a VLF-electromagnetic survey, carried out on August 8, 1988 by J. Murray, C. Pittman, J. Cuvelier and the writer. The main dumps were sampled and a flagged line was established across the YMIR-BELLE and New Victor veins. Soil sampling and VLF-electromagnetic readings were taken at 25 metre intervals along the line to determine the usefulness of such surveys to detect similar veins in overburden-covered areas.

LOCATION, ACCESS, PHYSIOGRAPHY

The YMIR-BELLE property is situated 10 kilometres northeast of Ymir (Figures 1 and 2). The claims lie on the north side of Ymir Creek between elevations 1250 to 1800 metres (4,100 and 5,900 feet). Slopes are moderately steep and covered with a dense growth of slide alder, willow and local patches of immature conifer growth.

The property is readily accessible by gravel and dirt roads which lead northeasterly from Ymir and follow the valley bottom to the southern edge.

CLAIM DATA

The YMIR-BELLE property comprises 14 claim units as follows (see Figure 3):

Claim Name	No. of Units	Record No.	Expiry Date*
YMIR	9	4849	August 25, 1989
BELLE	4	3369	August 8, 1989
EXCELSIOR	1	3401	September 29, 1989

The claims are held by C. Pittman and R. Bourdon.

*Assuming that the work represented by this report is accepted for assessment purposes.

HISTORY

The history of the property dates back at least to 1917 when, Drysdale, (in the only published reference to the Ymir Belle property), reported that three veins exist on the property: two with E-W strikes and northerly dips (which may be the same vein), and a third with a N-S strike. The E-W vein consists of oxidized rock 2 to 3 feet wide, with dissminated pyrite, galena and sphalerite in a gangue of decomposed granite and gossaned quartz. "An average sample across the vein at the west end, near a shaft full of water, is reported to run $9.00, (0.44 oz/ton gold); and 18" pay-streak farther east in a 45 foot shaft, on what may be the extension of the same vein, is said to have assayed $41. (1.98 oz/ton gold). the northerly trending vein farther south is reported to have run $30. (1.45 oz/ton). across 18 inches."

Again Drysdale, 1917: "Development consists of about 145 feet of sinking on the vein, besides small pits and open cuts." This shaft supposedly lies uphill from the Excelsior. Gerhard von Rosen, P. Eng., (1983), noted that the vein has been worked for a length of at least 70m, judging from old workings, and from his comments it appears that other areas of interest exist on the property.

In 1983 von Rosen prepared a report on the property for Spencar Explorations in which he recommended a three phase exploration programme of shaft dewatering and rehabilitation, sampling, geological and geochemical work, and possibly diamond drilling, at a cost totalling $120,000.

In 1984 B. Fenwick-Wilson prepared a report on the property, also for Spendcar Explorations, and conducted a small geochemical sampling programme. He took some samples from both the "A" and the "B" horizons, but reached no conclusions because of the limited nature of the programme, having insufficient funds to complete the survey. He did obtain assays of up to 1 oz/ton gold and 3 oz/ton silver from the dump besides the shaft. Fenwick-Wilson's stated intention was to return in 1985 and complete Rosen's recommended programme, but no further work has been done on the property.

GEOLOGY AND MINERALIZATION

The YMIR-BELLE property is underlain by granodiorite of the Nelson Intrusion. Foliation noted near the YMIR-BELLE which trends northeasterly (035°) and dips steeply to the southeast. Scattered roof pendants of mica schist and quartzite occur throughout. Quartz veins occur locally in shear zones and as fissure fillings which trend east to northeasterly. Quartz vein material observed on all three known veins contain abundant streaks and clots of pyrite.

GEOCHEMICAL SURVEY

Soil Survey

A total of 27 soil samples were collected along a flagged line which was established to cover both the YMIR-BELLE and New Victor veins (Figures 4 and 5). Samples were collected at 25 metre intervals (slope distances). Material sampled mainly included "B" horizon glacial till taken at depths of 20 to 30 centimetres. Samples were shipped to Rossbacher Laboratory Ltd. and analyzed for gold by standard atomic

absorption techniques. Sample pulps were then sent to Acme Analytical Laboratories for analysis of 30 elements by inductively coupled spectrometry. Results are included in Appendix II.

Sample sites are plotted on Figure 5 along with lead, zinc and anomalous gold values. Examination of the multielement data reveals that only that lead, zonc and gold occur in anomalous or interesting amounts. Lead values range from 134 to 1093 parts per million and zinc from 134 to 1093 parts per million. Both lead and zinc values appear to peak a short distance downslope from the known veins. Scattered weakly anomalous gold values (10 to 140 parts per billion) also appear to peak a short distance downslope. Cadmium and bismuth also show some tendency to increase at the same position. Most other potential pathfinder elements for gold are uniformly low.

Rock Sampling

Prospecting in the claim area revealed no other areas of interest apart from the samples collected on the main vein. Sampling of material obtained from the outcrops or dumps of the YMIR-BELLE and New Victor veins confirmed the presence of significant gold values (0.08 to 0.25 ounces per ton gold) from both veins. Also the veins are enriched with lead, zinc, silver and arsenic. Sample descriptions are presented in Table 1 and results in Appendix II.

VLF-ELECTROMAGNETIC SURVEY

A VLF-electromagnetic survey was conducted along the soil sample line established between the YMIR-BELLE and New Victor veins. A Sabre Model 27 VLF-electromagnetic receiver tuned to Seattle, Washington was used for all observations.

The very low frequency electromagnetic (VLF-EM) survey carried out along line 0 shows a weak anomaly at station 2+50S indicating a weak conductor in this area.

The survey shows a sharp (5%) drop in field strength with a corresponding change in dip angle at station 4+50S. The nature of these

features indicates a geologic contact. this is also the area in which the New Victor vein is found.

There is no indication of the presence of the YMIR-BELLE vein in the survey results.

Donald G. Allen

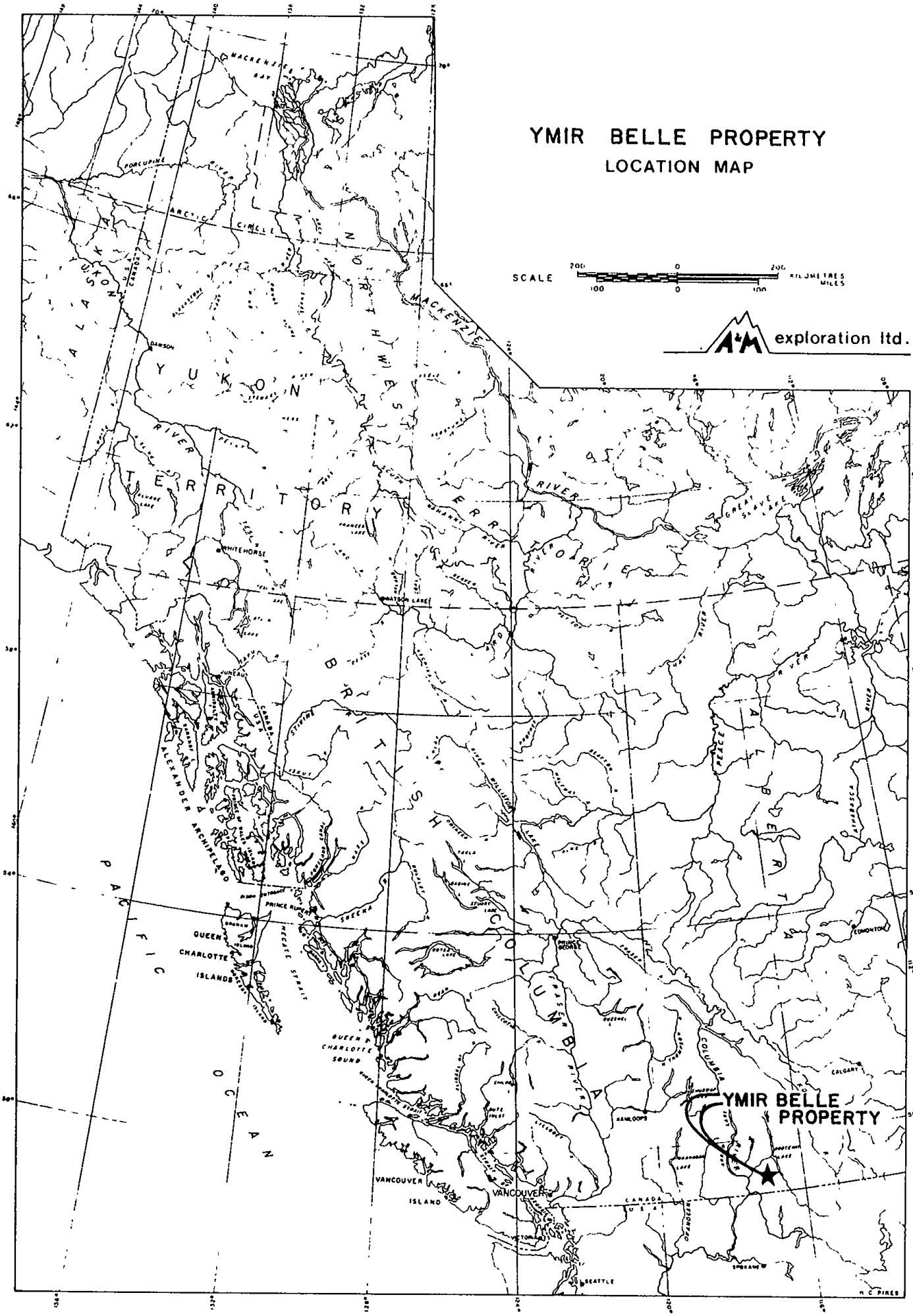
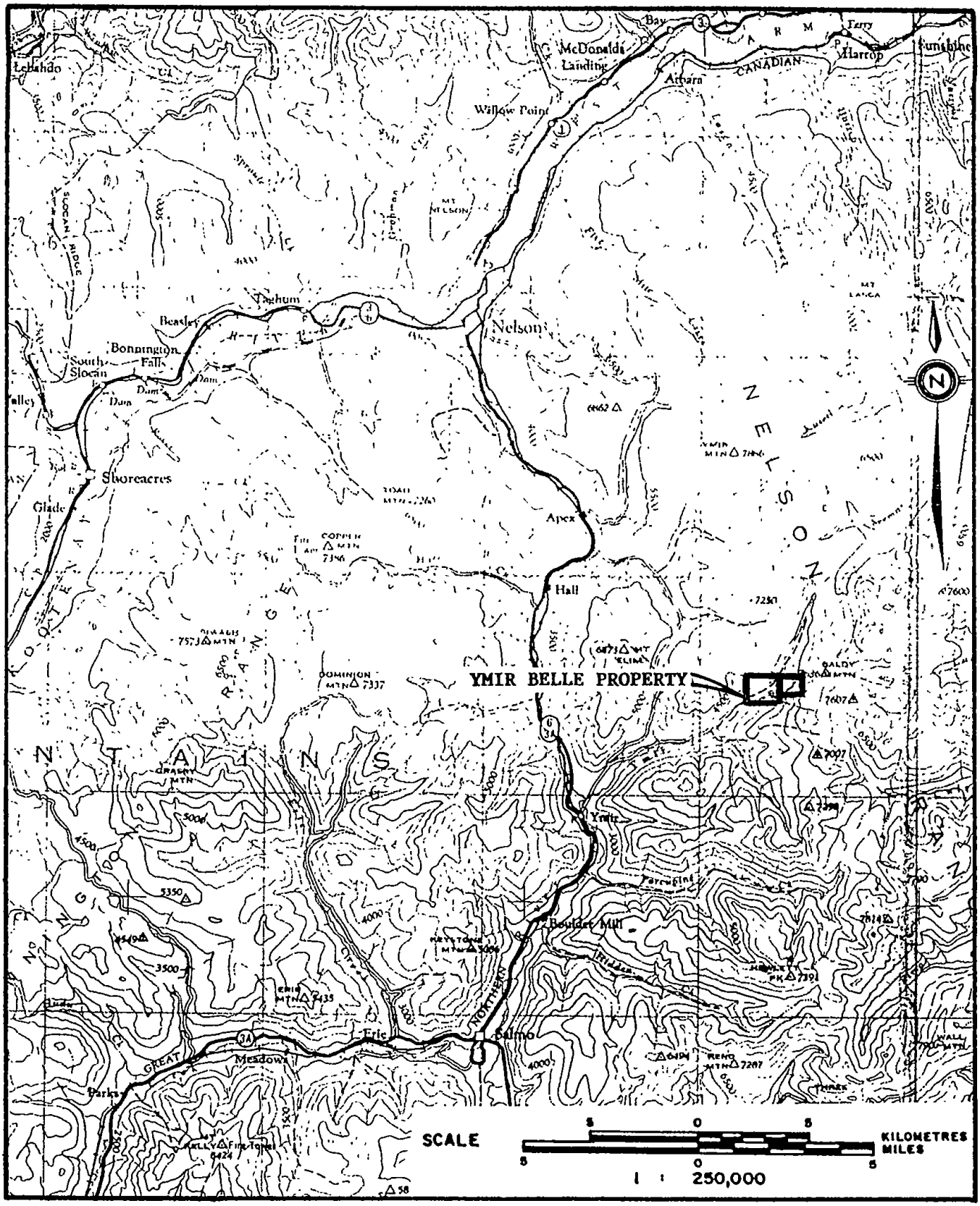

YMIR BELLE PROPERTY
LOCATION MAP
SCALE
200 0 200 KILOMETRES
100 0 100 MILES
A&M exploration ltd.
YUKON TERRITORY
NORTHWEST TERRITORIES
BRITISH COLUMBIA
ALBERTA
PACIFIC OCEAN
MACKENZIE
PORCUPINE
ARCTIC CIRCLE
DAWSON
WHITEHORSE
WATSON LAKE
GREAT SLAVE LAKE
ALEXANDER ARCHIPELAGO
PRINCE RUPERT
QUEEN CHARLOTTE ISLANDS
QUEEN CHARLOTTE SOUND
HECATE STRAIT
VANCOUVER ISLAND
VANCOUVER
KAMLOOPS
CALGARY
EDMONTON
SEATTLE
SPOKANE
YMIR BELLE PROPERTY
H. C. PIRES

FIGURE – 1



YMIR BELLE PROPERTY

N.T.S. 82F/6E

ACCESS MAP

Nelson Mining Division – British Columbia

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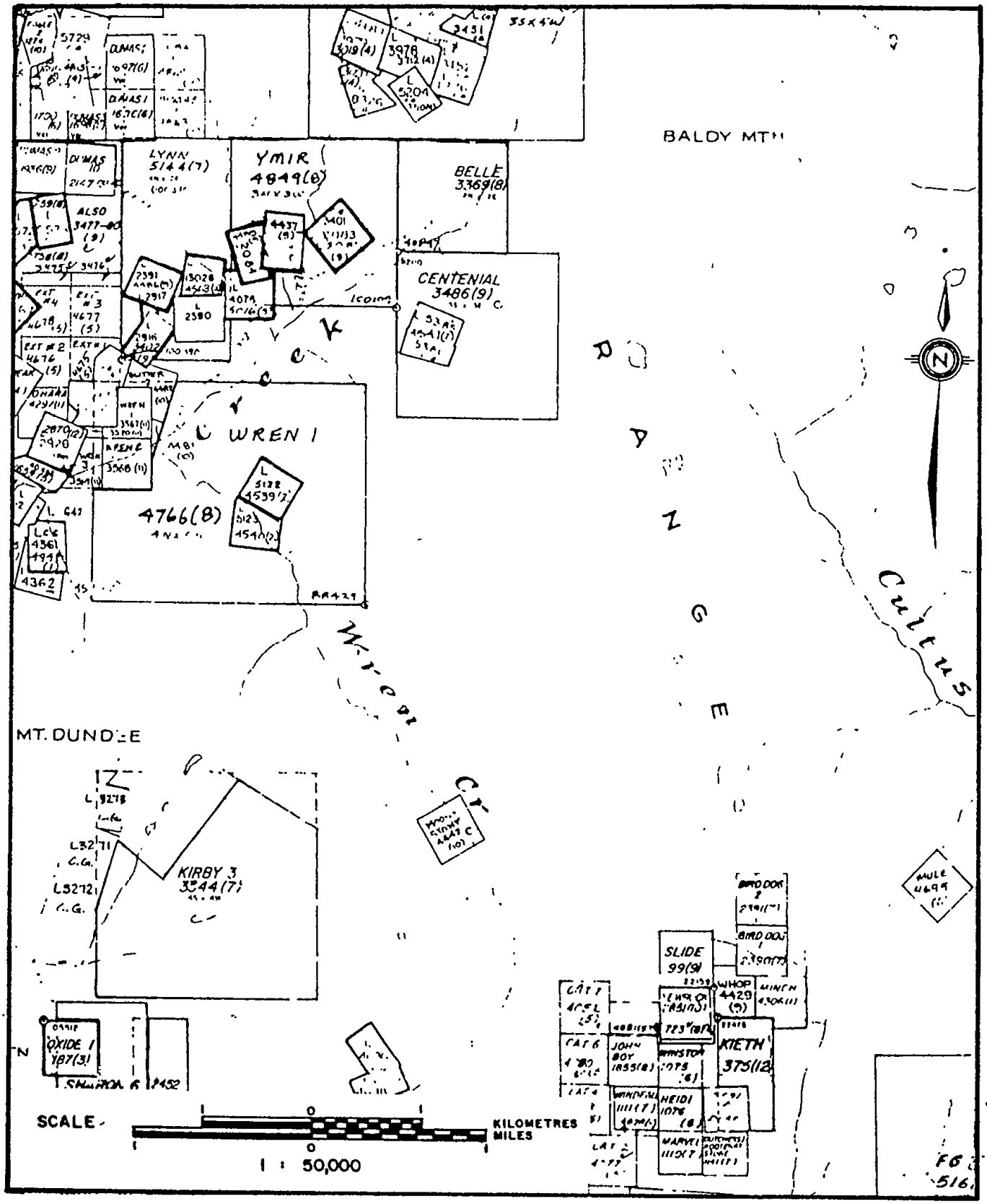
Figure 2



YMIR BELLE PROPERTY

N.T.S. 82F/6E

CLAIM MAP

Nelson Mining Division – British Columbia

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Figure 3

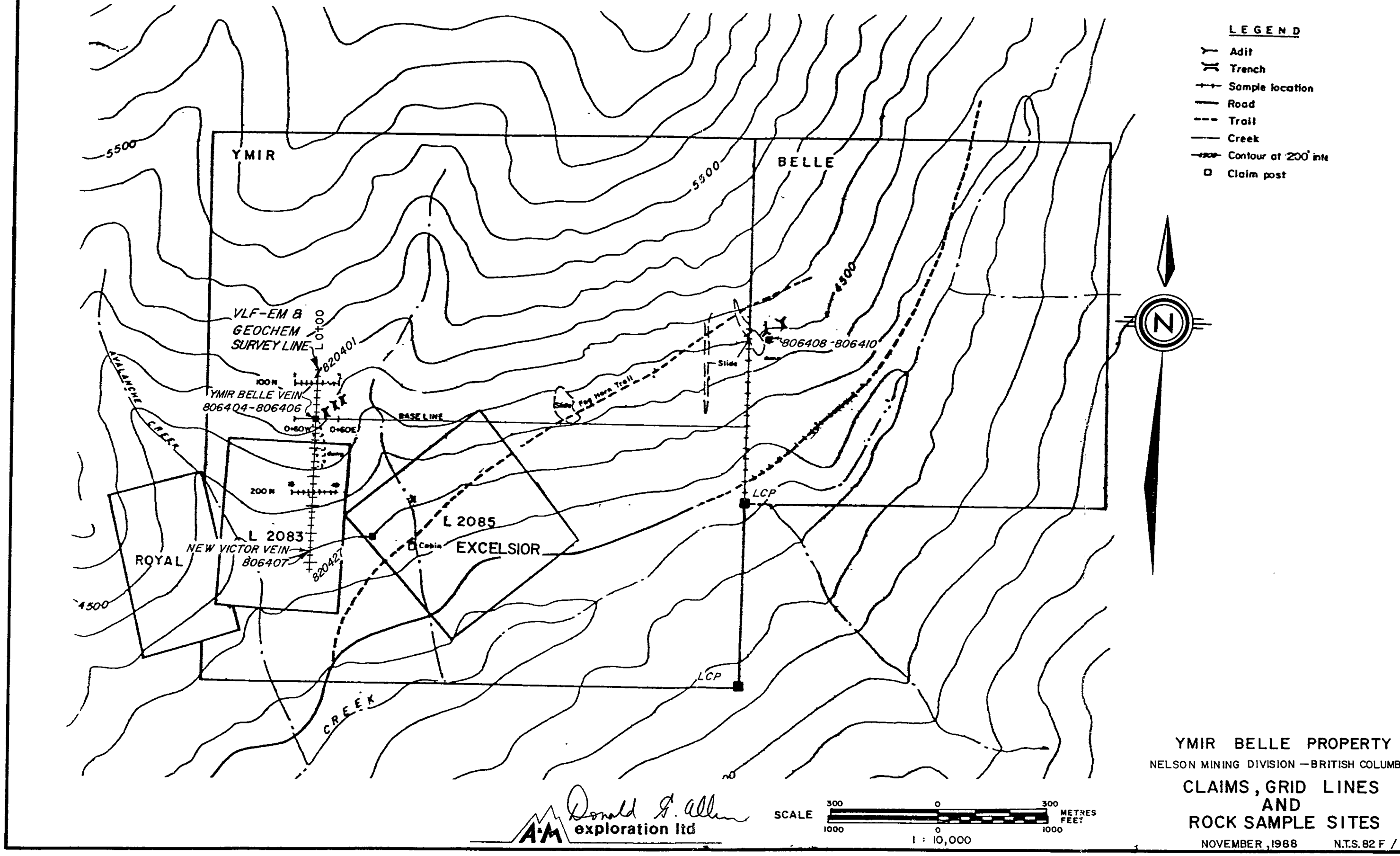

LEGEND
Adit
Trench
Sample location
Road
Trail
Creek
Contour at 200' inte
Claim post
YMIR
BELLE
5500
5300
4500
VLF-EM & GEOCHEM SURVEY LINE
L 0+00
820401
100 N
YMIR BELLE VEIN
806404-806406
806408-806410
Slide
Fog Horn Trail
BASE LINE
0+60W
0+60E
AVALANCHE CREEK
200 N
L 2083
L 2085
NEW VICTOR VEIN
806407
820427
ROYAL
EXCELSIOR
Cabin
LCP
LCP
CREEK
N
Donald G. Allen
A·M exploration ltd
SCALE
300 0 300 METRES
1000 0 1000 FEET
1 : 10,000
YMIR BELLE PROPERTY
NELSON MINING DIVISION — BRITISH COLUMBIA
CLAIMS, GRID LINES AND ROCK SAMPLE SITES
NOVEMBER, 1988
N.T.S. 82 F / 6E

FIGURE 4

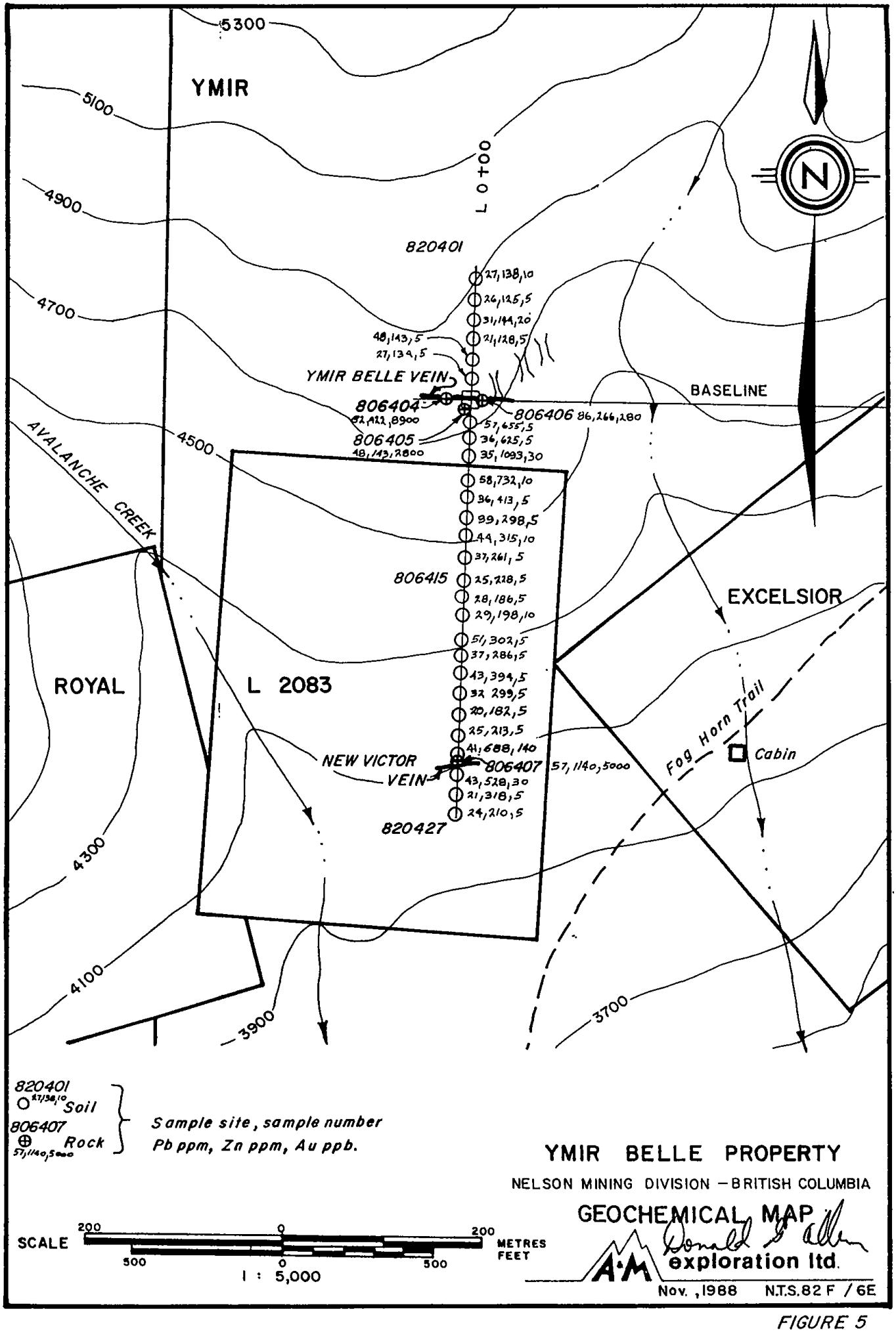
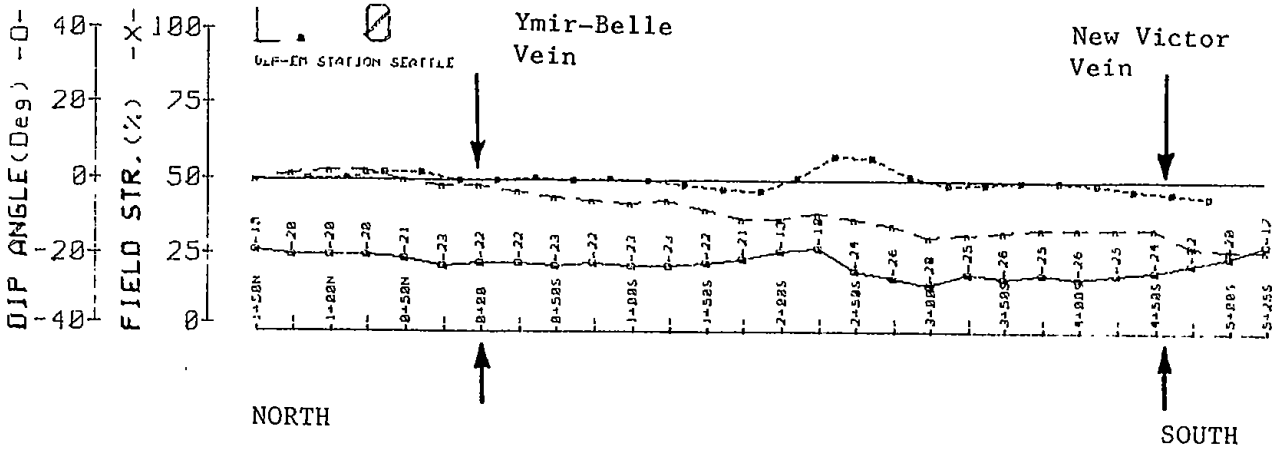

5300
5100
4900
4700
4500
4300
4100
3900
3700
YMIR
ROYAL
L 2083
EXCELSIOR
L 0+00
820401
27, 138, 10
24, 125, 5
31, 144, 20
48, 143, 5
21, 128, 5
27, 134, 5
YMIR BELLE VEIN
806404
52, 122, 8900
806406 86, 266, 180
BASELINE
57, 655, 5
806405
48, 143, 2800
36, 625, 5
35, 1093, 30
58, 732, 10
36, 413, 5
99, 298, 5
44, 315, 10
37, 261, 5
806415
25, 228, 5
28, 186, 5
29, 198, 10
51, 302, 5
37, 286, 5
43, 394, 5
32 299, 5
20, 182, 5
25, 213, 5
41, 688, 140
NEW VICTOR
VEIN
806407 57, 1140, 5000
43, 528, 30
21, 318, 5
24, 210, 5
820427
AVALANCHE CREEK
Fog Horn Trail
Cabin
820401
Soil
806407
Rock
Sample site, sample number
Pb ppm, Zn ppm, Au ppb.
SCALE
200 0 200
500 0 500
METRES
FEET
1 : 5,000
YMIR BELLE PROPERTY
NELSON MINING DIVISION — BRITISH COLUMBIA
GEOCHEMICAL MAP
A&M exploration ltd.
Nov., 1988
N.T.S. 82 F / 6E

FIGURE 5

Downhill



LINE 0

STN#	DIP(deg)	FS%	F.FILTER
1+50N	-15	58	8
"	-28	62	1
1+00N	-28	63	1
"	-28	63	1
0+50N	-21	58	4
"	-23	48	8
0+00	-22	46	8
"	-22	46	7
0+50S	-23	44	8
"	-22	43	7
1+00S	-23	42	8
"	-23	43	3
1+50S	-22	48	-5
"	-21	37	-6
2+00S	-19	37	2
"	-18	35	13
2+50S	-24	32	12
"	-26	35	3
3+00S	-28	31	-3
"	-25	32	-3
3+50S	-26	33	8
"	-25	34	8
4+00S	-26	34	-2
"	-25	34	-5
4+50S	-24	34	-2
"	-22	28	-5
5+00S	-28	27	8
5+25S	-17	37	8

DIP ANGLE -o-
FIELD STRENGTH -x-
FRASER FILTER -o-

Nelson Mining Division – British Columbia
VLF – ELECTROMAGNETIC PROFILE
YMIR – BELLE PROPERTY

Ronald S. Allen
A·M exploration ltd.

Figure 6

Table 1 SAMPLE DESCRIPTIONS

Sample No.	Description	Au ppb
806404	Chip sample across 0.3 metres including 0.15 metre vein material; from small pit 15 metres west of shaft.	8900
806405	Bulk sample of pyritic vein material from dump; bluish grey quartz with abundant streaks and clots of pyrite; some boulders up to 0.25 metres in diameter.	2800
806406	0.7 metre channel sample across fractured granodiorite at top of shaft.	280
806407	Chip sample across 1 metre including 20 centimetres quartz-pyrite vein; taken from easternmost of 2 shafts 20 metres apart.	5000
806408	Grab sample of pyritic quartz vein material from old pit.	5
806409	Grab sample of pyritic quartz vein material from adit.	10
806410	Grab sample - dump material	5

REFERENCES

Drysdale, C.W. (1917). Ymir Mining Camp, B.C. Geological Survey of Canada. Memoir 94.

Fenwick-Wilson, B.A. (1984). A Geological-Geochemical Report on the Ymir-Belle Gold Property. Report for Spencar Explorations Ltd. B.C. Minister of Mines and Petroleum Resources. Assessment report 13,120.

von Rosen, G. (1983). Recommendation Report, Ymir Belle Gold Property. Private Report for Spencar Exploration Ltd.

APPENDIX I

ANALYTICAL RESULTS

ROSSBACHER LABORATORY LTD.

2225 S. Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

CERTIFICATE OF ANALYSIS

TO : A&M EXPLORATION LTD.
#714-800 W. HASTINGS ST.
VANCOUVER, B.C.

PROJECT : JOB 464
TYPE OF ANALYSIS : GEOCHEMICAL

CERTIFICATE # : 88173
INVOICE # : 80512
DATE ENTERED : 88-08-16
FILE NAME : A&M88173
PAGE # : 1

PREFIX	SAMPLE NAME	PPB Au	Au oz/ton
A	806404	8900	0.25
A	806405	2800	0.08
A	806406	280	0.008
A	806407	5080	0.145
A	806408	5	
A	806409	10	
A	806410	5	
S	820401	10	
S	820402	5	
S	820403	30	
S	820404	5	
S	820405	5	
S	820406	5	
S	820407	5	
S	820408	5	
S	820409	30	
S	820410	10	
S	820411	5	
S	820412	5	
S	820413	10	
S	820414	5	
S	820415	5	
S	820416	5	
S	820417	10	
S	820418	5	
S	820419	5	
S	820420	5	
S	820421	5	
S	820422	5	
S	820423	5	
S	820424	140	
S	820425	30	
S	820426	5	
S	820427	5	

CERTIFIED BY : J. Rossbach

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOLUTION

DATE RECEIVED: AUG 12 1988 DATE REPORT MAILED: Aug 16/88 ASSAYER. C. Leong ..D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

ROSSBACHER LABS LTD. PROJECT 88173-A File # 88-3529 #1464

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM
S 820401	4	18	27	138	.2	23	7	670	2.82	3	5	ND	5	23	1	2	2	37	.15	.068	16	34	.54	83	.12	2	3.07	.01	.12	3
S 820402	3	16	26	125	.1	19	6	935	2.53	3	5	ND	3	21	1	2	2	33	.14	.074	16	26	.43	86	.10	2	2.56	.01	.10	4
S 820403	1	15	31	144	.1	17	6	1168	2.76	5	5	ND	2	35	2	2	2	34	.23	.114	19	25	.46	105	.08	2	2.65	.01	.14	1
S 820404	1	14	21	128	.1	16	6	1427	2.47	2	5	ND	3	39	2	2	2	31	.24	.093	20	22	.42	98	.08	4	2.79	.01	.11	2
S 820405	1	17	48	143	.3	16	5	1536	2.47	7	5	ND	2	44	1	2	2	30	.26	.119	16	21	.39	127	.08	2	2.59	.01	.12	1
S 820406	1	12	27	134	.2	16	6	924	2.65	5	5	ND	3	26	2	2	2	33	.18	.087	21	24	.47	101	.08	2	2.77	.01	.13	2
S 820407	1	25	57	655	.2	20	10	4032	3.56	8	5	ND	2	70	11	2	2	40	.55	.099	19	26	.53	391	.12	2	3.55	.01	.19	2
S 820408	1	22	36	625	.5	21	9	1774	3.08	7	5	ND	3	37	10	3	2	36	.28	.094	24	25	.50	115	.11	2	3.74	.01	.16	1
S 820409	1	27	35	1093	.3	26	10	3218	3.32	7	5	ND	2	62	23	2	2	35	.45	.148	33	29	.54	163	.10	4	3.21	.01	.18	2
S 820410	1	20	58	732	.2	23	9	3003	3.16	11	5	ND	2	67	11	2	3	37	.55	.070	20	28	.52	191	.12	2	2.80	.01	.15	1
S 820411	1	20	36	413	.1	22	10	2992	3.10	5	5	ND	2	72	13	2	2	38	.56	.056	16	26	.44	374	.15	2	2.85	.01	.13	1
S 820412	1	22	39	298	.1	23	10	3190	3.02	5	5	ND	2	35	8	2	2	36	.25	.110	25	32	.52	192	.10	3	2.21	.01	.16	1
S 820413	1	22	44	315	.1	31	10	1800	3.43	6	5	ND	3	65	5	2	3	43	.57	.094	22	40	.66	162	.14	2	3.24	.01	.22	1
S 820414	2	22	37	261	.3	30	10	1838	3.36	2	5	ND	3	56	4	2	2	43	.50	.084	26	43	.63	138	.15	4	3.38	.01	.21	1
S 820415	1	12	25	228	.1	25	9	520	3.00	9	5	ND	4	65	4	3	2	39	.51	.091	21	31	.47	123	.16	6	3.77	.01	.15	1
S 820416	1	12	28	186	.1	21	10	1959	2.93	4	5	ND	3	46	3	3	2	38	.38	.055	16	33	.51	170	.14	4	2.42	.01	.16	2
S 820417	1	14	29	198	.1	22	8	1953	2.86	6	5	ND	4	55	2	2	2	38	.45	.059	18	28	.47	357	.15	4	2.83	.01	.14	1
S 820418	1	12	51	302	.1	20	8	3121	2.60	8	5	ND	2	44	5	2	2	35	.32	.098	13	28	.43	346	.12	3	2.18	.01	.14	1
S 820419	1	16	37	268	.3	22	8	1165	3.03	6	5	ND	5	54	3	3	3	39	.41	.111	37	33	.49	124	.16	4	3.42	.01	.14	1
S 820420	1	29	43	394	.3	31	9	3209	2.97	7	20	ND	5	89	7	2	2	37	.58	.148	105	49	.53	389	.13	2	2.78	.01	.13	1
S 820421	1	13	32	229	.1	22	8	673	2.79	8	5	ND	4	45	3	2	3	36	.34	.100	15	32	.48	201	.15	2	3.04	.01	.11	1
S 820422	1	12	20	182	.1	19	8	1973	2.53	6	5	ND	2	67	3	2	2	35	.40	.081	13	25	.44	450	.13	2	1.69	.01	.13	1
S 820423	1	17	25	213	.1	31	8	1176	2.71	4	5	ND	3	42	3	3	2	36	.37	.103	15	42	.57	365	.14	2	3.07	.01	.13	1
S 820424	1	20	41	688	.3	29	9	561	2.95	9	5	ND	7	31	16	3	2	36	.28	.179	22	40	.69	106	.11	5	2.52	.01	.18	1
S 820425	1	12	43	528	.1	26	10	743	3.40	10	5	ND	4	33	4	2	2	41	.25	.208	14	39	.54	149	.16	2	3.18	.01	.14	2
S 820426	1	15	21	318	.1	26	9	654	3.27	11	5	ND	4	38	4	3	2	43	.30	.294	17	31	.63	195	.15	2	3.03	.01	.16	2
S 820427	1	18	24	210	.2	19	11	533	4.15	8	5	ND	4	35	1	2	2	55	.33	.277	15	26	.59	149	.19	2	3.57	.01	.21	2
STD C	18	59	36	132	7.2	68	29	1021	4.10	38	19	8	36	47	19	18	19	58	.48	.094	42	61	.92	183	.07	33	1.96	.06	.14	13

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

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- SAMPLE TYPE: SOLUTION -

DATE RECEIVED: AUG 12 1988 DATE REPORT MAILED: Aug 16/88 ASSAYER. C. Leong ..D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

ROSSBACHER LABS LTD. PROJECT 88173 File # 88-3528 #464

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM
AP 806404	1	12	82	422	1.7	2	1	350	1.47	14	5	ND	2	10	6	2	3	2	.03	.016	16	103	.01	50	.01	3	.37	.01	.21	1
AP 806405	1	38	813	768	16.6	8	29	39	8.20	7312	5	3	1	2	14	3	4	1	.01	.001	2	146	.01	9	.01	3	.06	.01	.04	1
AP 806406	1	19	86	266	.6	7	7	232	2.97	70	5	ND	4	10	3	2	5	4	.03	.026	19	74	.03	67	.01	3	.81	.01	.27	1
AP 806407	1	17	57	1140	5.2	3	1	275	1.36	16	5	6	3	50	30	2	4	2	.52	.015	10	94	.03	53	.01	3	.37	.01	.22	1
AP 806408	1	12	8	25	.8	1	1	17	.35	3	5	ND	1	4	1	2	3	1	.01	.001	2	152	.01	18	.01	3	.07	.01	.07	1
AP 806409	1	48	12	94	.4	8	6	329	3.11	5	5	ND	6	57	1	2	2	31	.86	.079	34	85	.56	59	.10	5	.92	.02	.39	1
AP 806410	1	28	12	30	.6	6	6	69	2.43	17	5	ND	3	18	1	2	2	6	.20	.011	14	132	.11	22	.01	2	.23	.01	.10	1

APPENDIX II

AFFIDAVIT OF EXPENSES

AFFIDAVIT OF EXPENSES

This will certify that prospecting, geochemical sampling and a VLF-electromagnetic survey was conducted on the YMIR-BELLE Group, Ymir Creek area, Nelson Mining Division, on August 8, 1988 to the value of the following:

Mobilization and Fieldwork

Salaries

D. G. Allen, consulting geologist	$ 480.00
J. Murray, consulting geologist	300.00
C. Pittman, prospector	200.00
J. Cuvelier, instrument operator, soil sample	200.00
VLF-electromagnetic unit rental	25.00
Truck rental, travel	125.00
Geochemical Analyses	466.87
Room and board	70.00
Report	500.00
TOTAL	**$2366.87**

D. G. Allen,
P. Eng. (B.C.)