

GEOFYSICAL REPORT  
on the  
F. G. #1 Jennie Extension 3, & 4,  
SUN, SNO, UP, VAL, MILL, NED,  
LAKE & BB mineral claims

Liard Mining Division  
104 P/ 4 E  
Lat. 59° 13' Long. 129° 40'

owners  
The Agnes & Jennie Mining Co. Ltd.,  
Table Mountain Mines Ltd.,  
Nu-Energy Development Corp.,  
&  
Kristian Ross

operator  
ERICKSON GOLD MINING CORP.  
&  
NU-ENERGY DEVELOPMENT CORP.

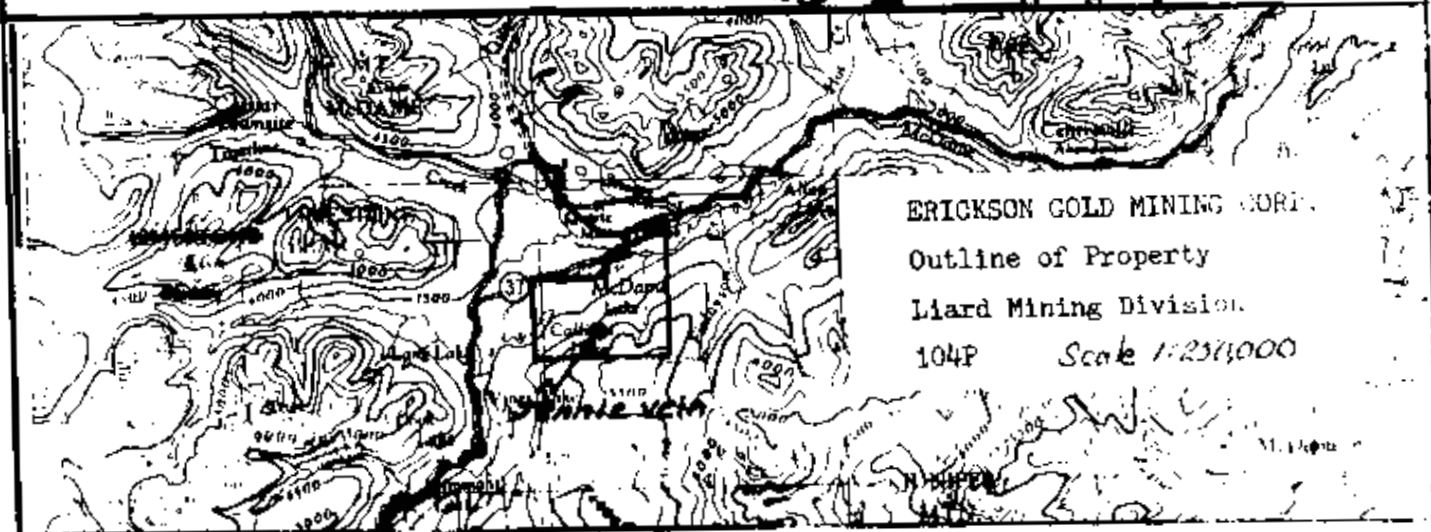
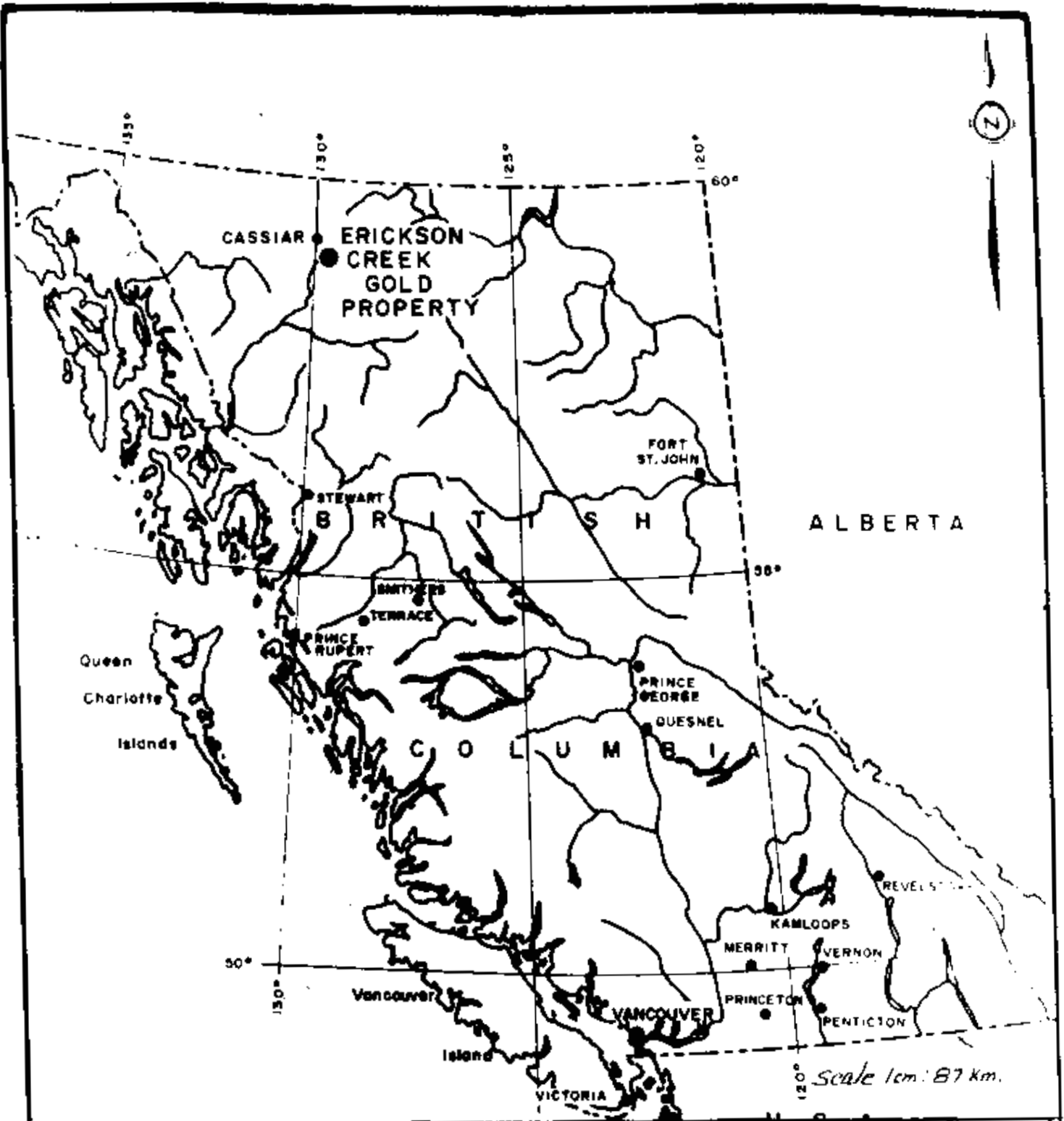
consultant  
J. M. Black, PhD., P. Eng.

author  
W. G. Botel, P. Eng.

February 25, 1978

*part 3 of 3*

MINERAL RESOURCES BRANCH ASSESSMENT REPORT <b>6641</b> NO. _____
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## INTRODUCTION

The Jennie vein of the Erickson Gold Mining Corp.'s property was discovered in 1935 by Hans Erickson. The Crawford group located on the south side of McDame Lake also forms part of the property.

This report is based on field work consisting of diamond drilling, underground exploration and geophysics carried out in 1977 and January 1978.

## LOCATION AND ACCESS

The Erickson Gold Mining Corp. property is located on the north slope of Table Top Mountain between 930 m. and 1500 m. elevation and lies west and south of highway 37 from the Cassiar road junction. The Jennie vein outcrops in Erickson Creek at about 1400 metres.

Access is by highway 37 from the Alaska highway - 80 miles, or by Kitwanga - 407 miles. The property road leads south from highway 37 at Troutline Creek about 2 km. westerly of the Cassiar junction.



## HISTORY

Placer mining for gold in the McDame area started in 1874. A rush followed and several profitable operations existed up the McDame River.

Hardrock prospectors discovered many gold bearing quartz veins in the area. Table Top Mountain was first mentioned in 1936 following discovery of the Vollaug vein and the Jennie vein in Erickson Creek.

Cominco optioned the claims and carried out exploration consisting of trenching and diamond drilling but dropped their option the following year.

A small scale mining operation on the Jennie vein was started by the McDame Lake Mining Company in 1938 or 1939. Approximately 130 tons of ore was put through a 10 ton mill. The reported yield was 114 oz. Au and 20 oz. Ag.

No further work of consequence was done on the Jennie vein until it was acquired by the Agnes and Jennie Mining Co. Ltd. in 1973.

Preliminary testing in 1973 indicated a mineralized source extending west of the Jennie outcrop. Percussion drilling in the spring of 1975 resulted in some spectacular gold assays over good lengths. Three diamond drill holes were put down through the Jennie vein in September-October 1975 and again the assays were favourable.

Nu-Energy Development Corporation optioned the property in 1976 and carried out a more extensive drilling program consisting of 18 Winkie drill holes in 1976 and commenced an underground exploration program in January 1977. The underground work consisted of a cross-cut adit collared 235 metres N 30° W of the Jennie vein outcrop in Erickson Creek and 61 metres lower in elevation. This adit cut the Jennie vein at

191 m. and was continued for another 36 m. Thirty-six metres of drifting along the Jennie vein cut through the lower section of the ore-shoot outlined by the previous surface drill holes. Underground drilling of 27 holes during February, March and April 1977 further outlined the vein.

Surface drilling of 29 holes in the summer and fall of 1977 extended the dimensions of the vein laterally to the west and downdip while, at the same time, indicated more ore shoots. Surface drilling was completed in October 1977. Drifting to the west along the Jennie vein started in December 1977 and was completed in January 1978 following a decision by the operators and their consultant, J.M.Black, Phd. P. Eng. that enough ore was in sight to justify production at 100 - 150 tons per day.

## GEOPHYSICS

Steve Presunka was contracted with to carry out VLF E.M. - 16 surveys in the period May 15, 1977 to June 12, 1977. The E.M. - 16 instrument is sometimes capable of delimiting narrow conductive zones caused by mineralization, gross change in rock conductivity and wet fault or fracture zones.

On the Erickson Creek property the Jennie quartz vein is fault controlled, is wet, and has variable amounts of pyrite with it. An E.M. - 16 survey was decided upon as the best tool to delimit possible other quartz veins. The survey commenced in May and due to snow conditions started at the lower elevations ending in June over the area occupied by the Jennie vein.

A total of 28.7 km. of line was marked out using topo/quik chain and compass. Control of lines being provided by a topographic map of the area prepared by McElhanney Surveying & Engineering Ltd. on a scale of 1:5000. (See Figure #1, Sheet 1)

Several zones giving anomalous values were located and have been partially checked on by diamond drilling. More follow up work remains when time and money permits.

The Jennie vein appears to be non-conductive.

## SUMMARY OF WORK

The geophysical Electromagnetic survey used a Ronka VLF E.M. - 16 receiver (Instrument #2) to measure dip angles to conductive zones. Readings were normally taken at 30 metre intervals along lines spaced 60 metres apart. Anomalous readings, that is a change from positive dip angles or vice versa, were rerun at closer spacings until the

exact inflection point was located on the ground. If necessary the line spacing was also narrowed.

Two frequencies were read at every station:

17.8 Maine and 18.6 Seattle.

These stations are approximately at right angles to each other and thus by using N-S or E-W lines resolution of conductors should be good.

#### PURPOSE

The purpose of the survey was to outline narrow conductive zones that could possibly contain gold mineralized quartz veins.

#### RESULTS

Survey results are presented on Figures 4, 5, 6, 7, 8, 9 at a scale of 1:1500 in both profile and contoured plans for each frequency. Interpretive comments were provided by Mr. Steve Presunka, the contractor, on two composite sheets (Figures 2 & 3). Mr. Presunka rates the conductors on a scale beginning with (1) as being the best conductor for the particular frequency as marked. Recommended diamond drill holes showing bearing and dip are also plotted.

Diamond drill hole 77 - 33 @ 135 E; 1230 S cut mixed volcanic flows and tuffs plus a 40 cm section of graphite and quartz between 23.5 m. and 23.9 m. The hole continued in tuffs to 68.6 metres. There appears little doubt that the graphite-quartz shear is the conductor.

Diamond drill hole 77 - 48 @ 590 E - 480 N cut mainly volcanic flows and also a section between 20.13 m. to 28.5 m. of an altered, bleached zone with at least 3% pyrite and several narrow quartz stringers.

The trend of this conductor is E - W and is marked to the east by trenches along a quartz vein.

The above two holes appear to verify the original purpose of the survey but until more drilling has been completed the cause of the other marked conductors are in doubt.

The flat lying conductors at the south end of composite sheet Figure 3 may be due to relatively flat slightly pyritized argillite beds.

#### MAGNETOMETER SURVEY

The magnetometer survey was run with a Scintrex M.F. 1 magnetometer measuring vertical intensity of the magnetic field. The survey was carried out in conjunction with the previously mentioned E.M. - 16 survey but only on the northern portion of the property (See Figure 10).

The remainder of the survey was abandoned when it became apparent that magnetic susceptibility of the underlying rocks was nearly of equal value resulting in poor resolution of rock types and faults.

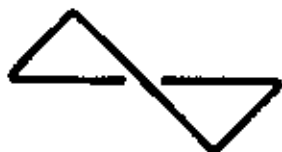
COSTS

Contract survey carried out by Steve Presunka between May 12 to June 15, 1977.

Cost of survey	\$5,970.60	
W. G. Botel, P. Eng. 5 days @ \$100.00	500.00	June 10 - 15, 1977
Report preparation	<u>400.00</u>	
Total	\$6,870.60	

To be applied to PAC account.

*W. G. Botel*



## OPERATING INSTRUCTIONS

### 1. Principle of Operation

The VLF-radio stations operating for communications with submarines have a vertical antenna. The antenna current is thus vertical, creating a concentric horizontal magnetic field around them. When these magnetic fields meet conductive bodies in the ground, there will be secondary fields radiating from these bodies. This equipment measures the vertical components of these secondary fields.

The EM16 is simply a sensitive receiver covering the frequency band of the new VLF-transmitting stations, with means of measuring the vertical field components.

The receiver has two inputs with two receiving coils built into the instrument. One coil has normally vertical axis and the other is horizontal.

The signal from one of the coils (vertical axis) is first minimized by tilting the coil. The tilt-angle is calibrated in percentages. The remaining signal in this coil is finally balanced out by a measured percentage of a signal from the other coil, after being shifted by  $90^\circ$ . The axis of this coil is at right angles to the axis of the first coil. This coil is kept normally parallel to the primary field.

Thus, if the secondary signals are small compared to the primary horizontal field, the mechanical tilt-angle is an accurate measure of the vertical real-component, and the compensation  $\pi/2$ -signal from the horizontal coil is a measure of the quadrature vertical signal.

I, Steve Presunka of 232 Pembina Street, New Westminster, British Columbia, have been performing geophysical survey for over 30 years. I feel that I am competent in carrying out several types of geophysical surveys and able to interpret the geophysical data acquired in the field.

My geophysical survey consists mainly of magnetometer, electromagnetic (both horizontal and vertical), self-potential and scintilometer surveys.


I was assisted by Peter Presunka (nephew) of 14 Claver St., Ottawa 9, Ontario. He presently is attending MacMaster University in Hamilton, Ontario in his second year Science. He has six years field experience in geophysical work and does excellent map work. He is 20 years old as of December 31, 1977.

I finished Grade XII in Dauphin, Manitoba and later attended geophysical classes in Toronto, Ontario.

I prospected for three years after which I switched to geophysical surveys. I worked for Ventures Ltd., - Falconbridge Nickel Mines Ltd., for 16 years.

In May 31, 1973 I was incorporated under the Company name of Presunka Geophysical Explorations Ltd., No. 118946.

Dated this 22nd day of February, 1978.

  
\_\_\_\_\_  
Steve Presunka

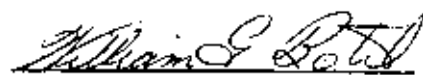


STATEMENT OF QUALIFICATIONS

I, William G. Botel, of 14218 Marc Road, Maple Ridge, B.C. do hereby certify that:

- (1). I am a graduate of the University of British Columbia B. Sc. 1959, a fellow of the Geological Association of Canada and a member of the Association of Professional Engineers of British Columbia. I have practised my profession for 18 years.
- (2). I am the author of this report, which is based upon work under my personal supervision during 1977 and 1978 on the Erickson Creek property of Nu-Energy Development Corp. and Erickson Gold Mining Corp. near Cassiar, B.C.
- (3). While supervising the Erickson Creek property work I was under the direction of J. M. Black, Phd. P. Eng., consultant to Nu-Energy Development Corp. and Erickson Gold Mining Corp.
- (4). I have no interest either direct or indirect in either Nu-Energy Development Corp. or Erickson Gold Mining Corp.

Respectfully submitted,

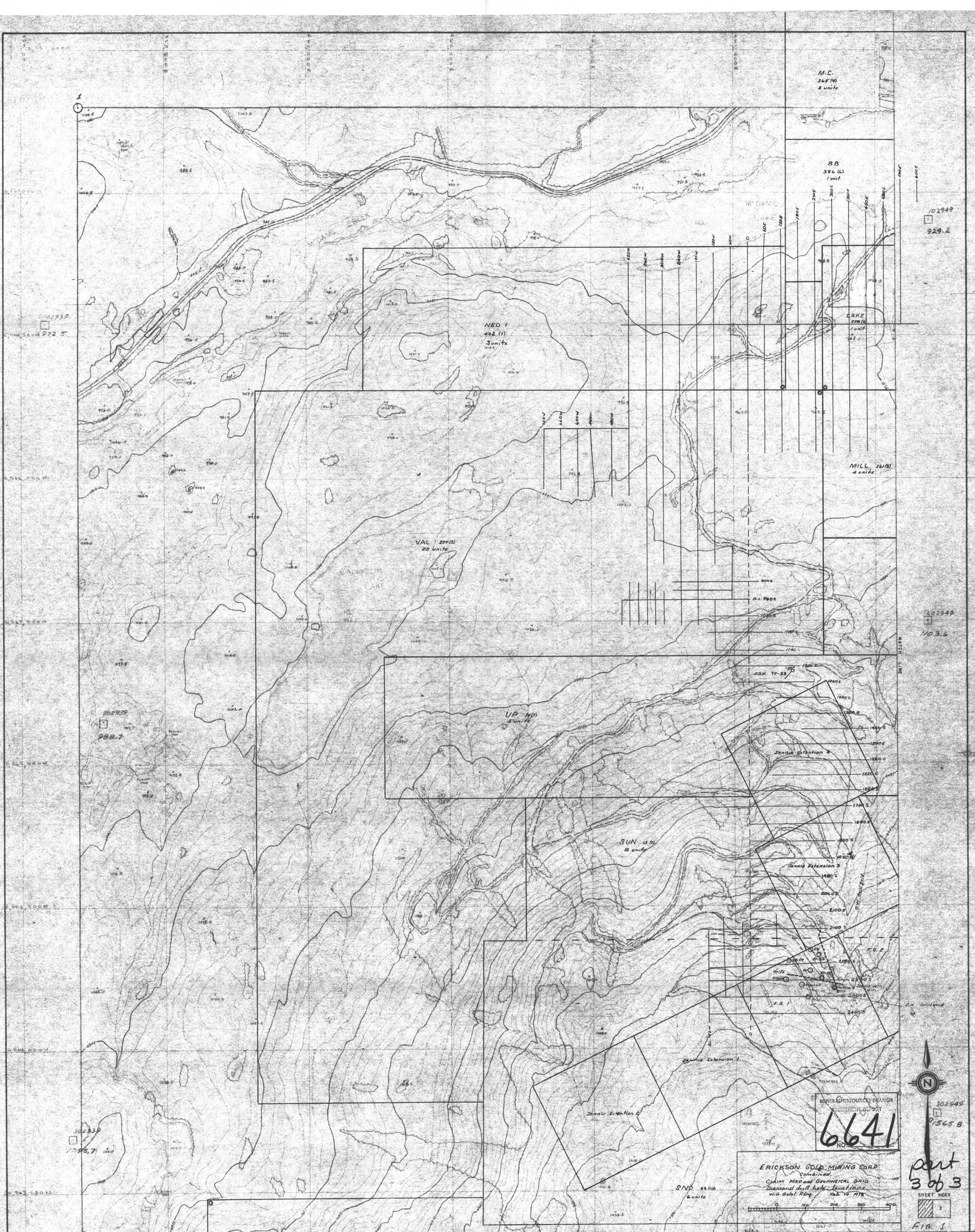


William G. Botel, P. Eng.

North Vancouver, B.C.

February 25, 1978





02930  
972.5

02930  
988.7

02930  
975.7

102949  
929.2

302949  
103.6

302949  
975.8

MINERAL RESOURCES BRANCH  
REGISTRATION DEPARTMENT  
**6641**  
NO.

ERICKSON GOLD MINING CO. LTD.  
Combined  
CLAIM MAP and GEOLOGICAL DATA  
Diamond drill hole locations  
W.G. Debel Plan  
Feb. 16, 1978

part  
3 of 3  
SHEET INDEX  
FIG. 1

SKY 262 (M)  
18 units

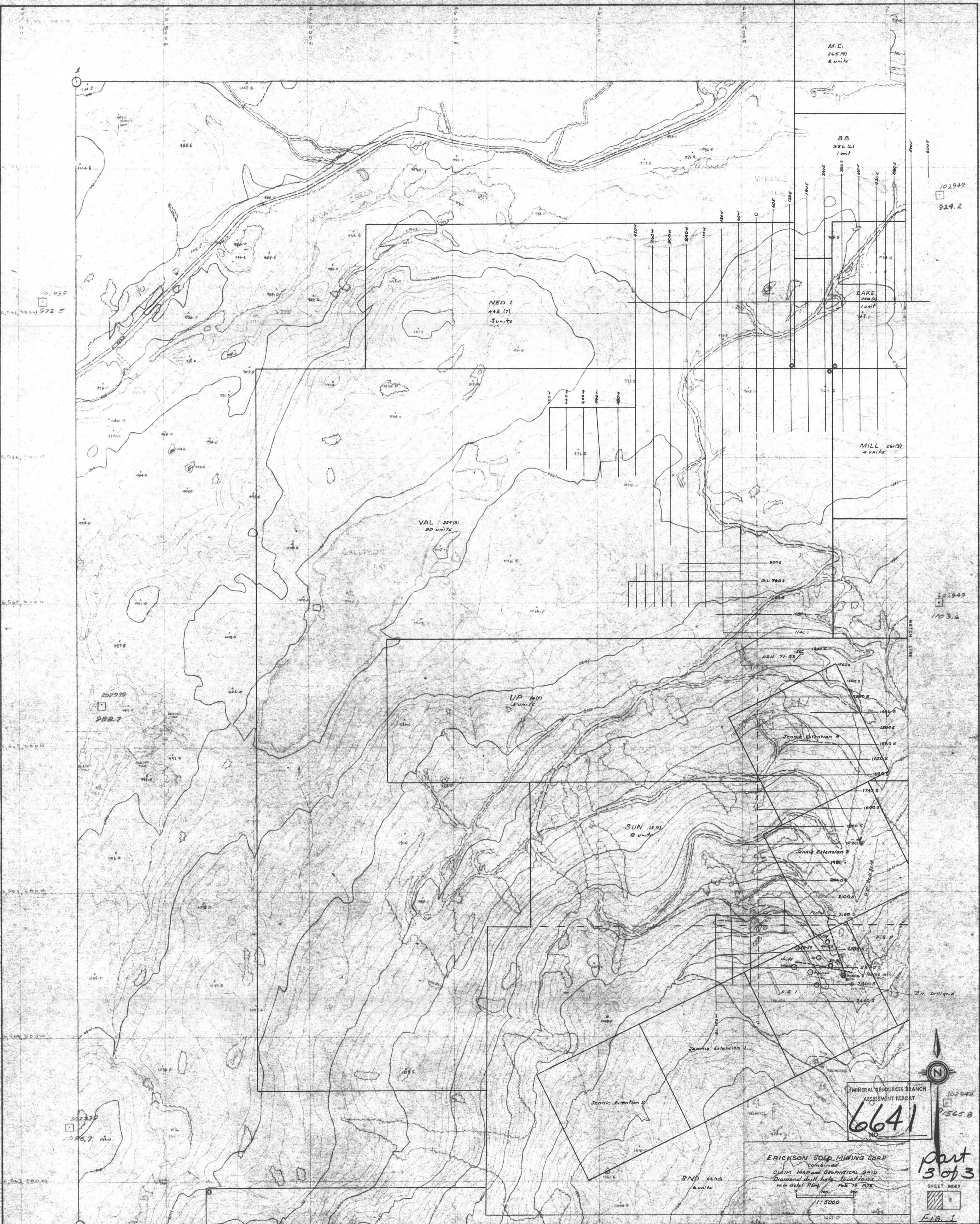
NEW ENERGY DEVELOPMENT CORPORATION  
McDAME CREEK  
PRELIMINARY RECONNAISSANCE TYPE MAPPING

Scale - 1:5000  
Contour Interval - 10 METRES  
Date - JUNE 7, 1977  
Job No. - 00376-0  
Sheet No. - OF 2

McElhenny  
McElhenny Surveying & Engineering Ltd.  
1200 West Pender Street, Vancouver, B.C., Canada

Scale and elevation datum based on limited ground control resulting in good relative, but uncertain absolute map accuracy.  
Compiled from aerial photography at an approximate scale of 1 inch equals 3300 feet flown in 1975





M.C.  
265 (9)  
2 units

BB  
386 (4)  
1 unit

NED 1  
442 (7)  
3 units

LAKE  
228 (6)  
1 unit

MILL  
26 (3)  
4 units

VAL  
259 (3)  
20 units

UP  
100  
8 units

SUN  
13 (1)  
8 units

SKY  
262 (7)  
18 units

MINERAL RESOURCES BRANCH  
ASSESSMENT REPORT  
**6641**  
NO.

ERICKSON GOLD MINING CORP.  
Combined  
CLAIM MAP and GEOLOGICAL GRID  
Diamond drill hole locations  
w/o. Best RDP. Feb. 15, 1977

NEW ENERGY DEVELOPMENT CORPORATION  
**McDAME CREEK**  
PRELIMINARY RECONNAISSANCE TYPE MAPPING

**McKENNEY**  
McKenney Surveying & Engineering Ltd.  
1200 West Pender Street Vancouver, B.C., Canada

Scale - 1:5000  
Contour Interval - 10 METERS  
Date - JUNE 7, 1977  
Job No. - DR376 - 0  
Sheet No. - 3 of 5

Scale and elevation datum based on limited ground control resulting in good relative, but uncertain absolute map accuracy.  
Compiled from aerial photography at an approximate scale of 1 inch equals 3300 feet flown in 1973

part  
3 of 3  
SHEET INDEX  
FIG. 1

10,930  
922.5

102949  
924.2

202949  
1103.6

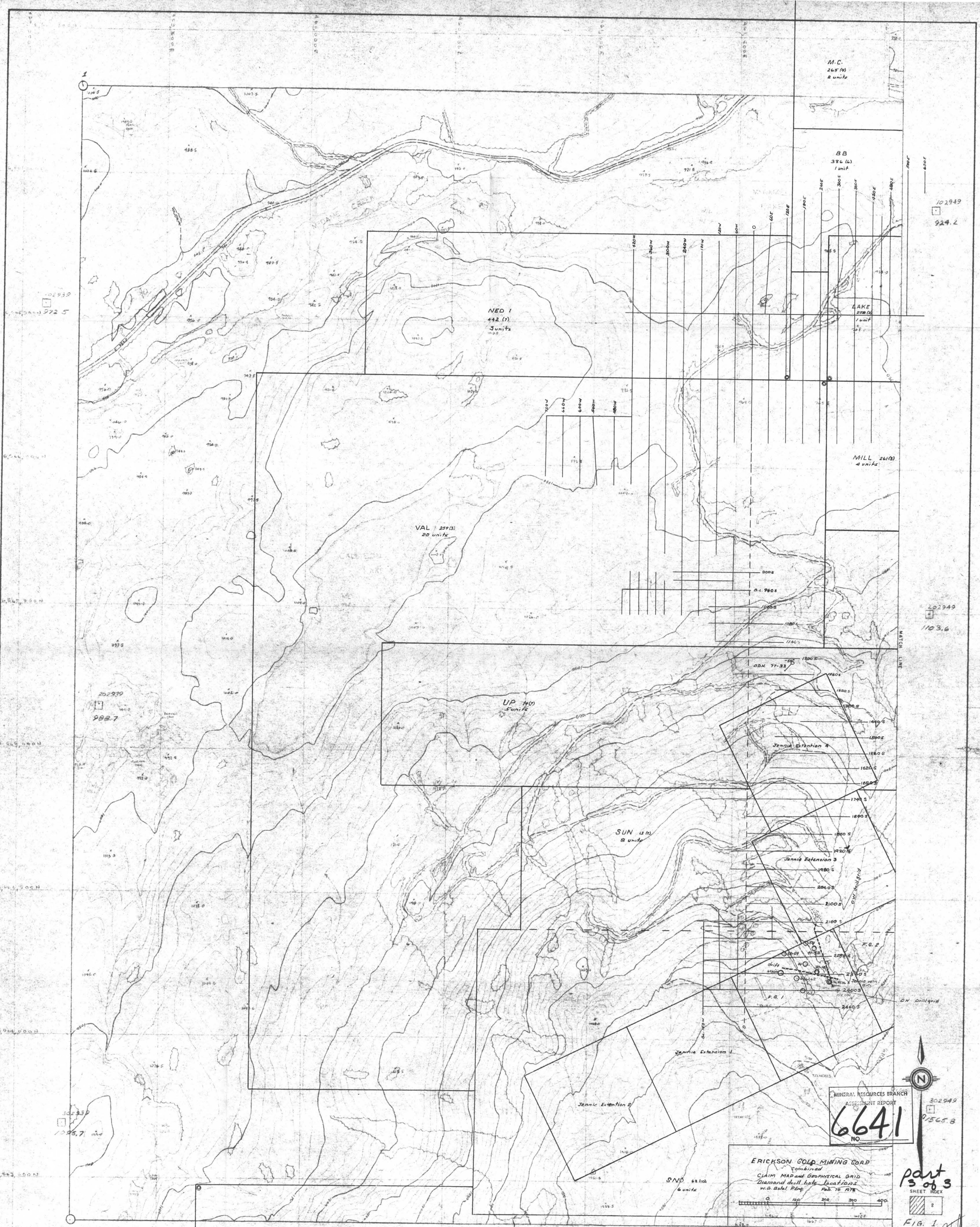
302949  
1565.8

10,930  
922.5

202930  
988.7

302930  
1066.7





M.C.  
265 (7)  
8 units

BB  
386 (6)  
1 unit

NED 1  
442 (7)  
3 units

LAKE  
228 (3)  
1 unit

VAL 259 (3)  
20 units

MILL 261 (3)  
4 units

UP 140  
5 units

SUN 13 (1)  
8 units

SKY 242 (2)  
18 units

102949  
924.2

102949  
1103.6

102949  
9565.8

MINERAL RESOURCES BRANCH  
ASSESSMENT REPORT  
**6641**  
NO.

ERICKSON GOLD MINING CO. (P)  
CLAIM MAP and GEOPHYSICAL GRID  
Diamond drill hole locations  
w.g. Best Map. Feb. 14, 1978

part  
3 of 3  
SHEET INDEX  
2  
FIG. 1

NEW ENERGY DEVELOPMENT CORPORATION  
**McDAME CREEK**  
PRELIMINARY RECONNAISSANCE TYPE MAPPING

**McEwen**  
McEwen Surveying & Engineering Ltd.  
1200 West Pender Street, Vancouver, B.C., Canada

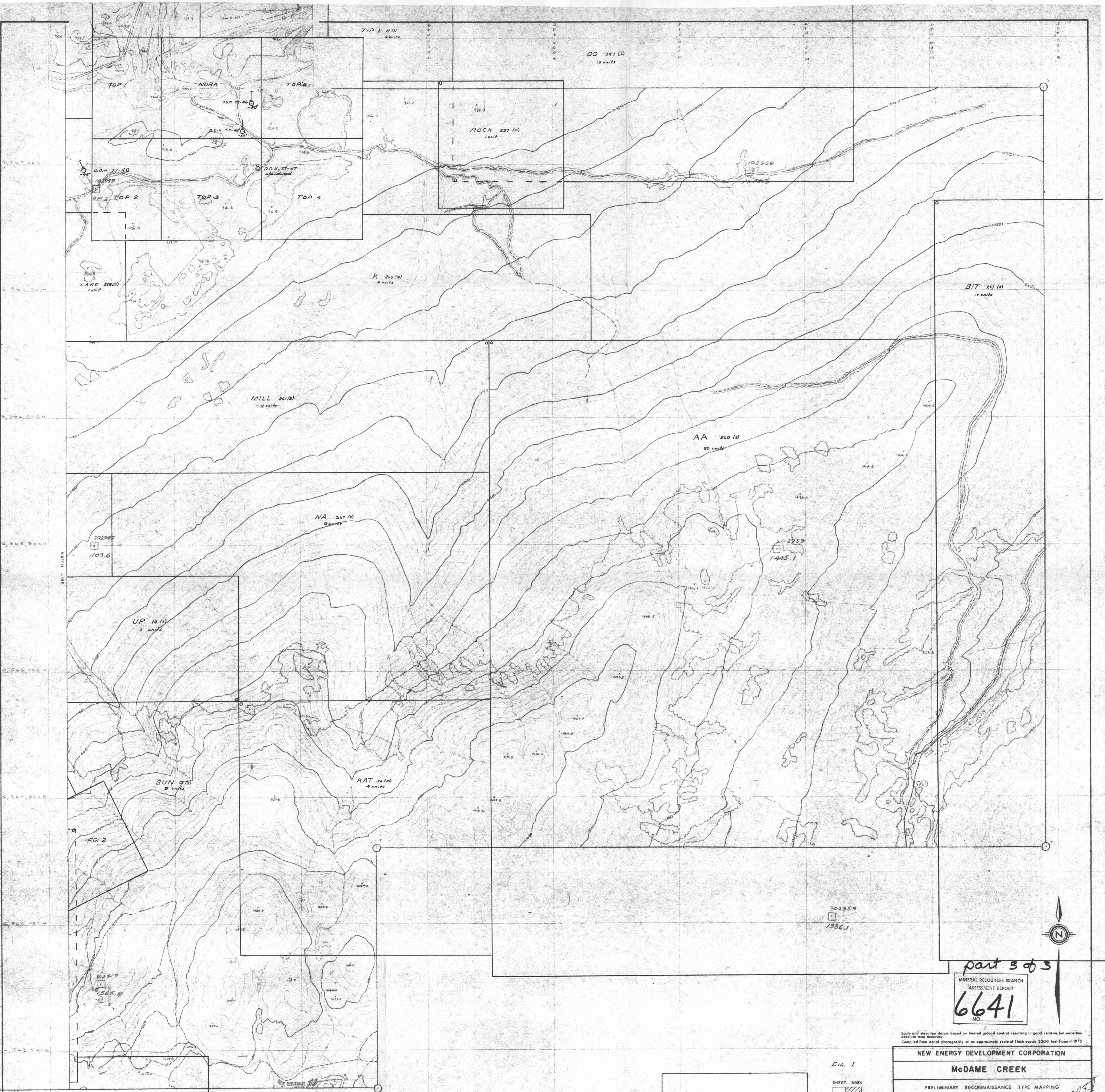
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Date - JUNE 7, 1977  
Job No. - 06375-0  
Sheet No. - 3 OF 3

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Compiled from aerial photography at an approximate scale of 1 inch equals 3300 feet flown in 1975








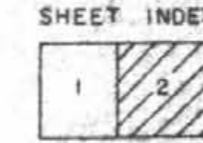


part 3 of 3  
 MINERAL RESOURCES BRANCH  
 ASSESSMENT REPORT  
**6641**  
 NO.

Scale and elevation datum based on limited ground control resulting in good relative, but uncertain absolute map accuracy.  
 Compiled from aerial photography at an approximately scale of 1 inch equals 3300 feet flown in 1975.

NEW ENERGY DEVELOPMENT CORPORATION	
McDAME CREEK	
PRELIMINARY RECONNAISSANCE TYPE MAPPING	
Scale - 1:5000	 <b>McElhanney</b> McElhanney Surveying & Engineering Ltd. 3200 West Pender Street, Vancouver, B.C., Canada
Contour Interval - 10 METRES	
Date - JUNE 7, 1977	
Job No. - 06378-0	
Sheet No. 2 OF 2	

ERICKSON GOLD MINING CORP.  
 combined  
 claim map with diamond drill  
 hole locations  
 U.C. Baker Aug. 1968      Feb. 14, 1976  
 1:5000

FIG. 1  
 SHEET INDEX  




420 N  
360 N  
300 N  
240 N  
180 N  
120 N  
60 N  
B.L. 0  
60 S  
120 S  
180 S  
240 S  
300 S  
360 S  
420 S  
480 S  
540 S  
600 S  
660 S  
720 S  
780 S  
840 S  
900 S  
B.L. 960 S  
1020 S  
1080 S  
1140 S

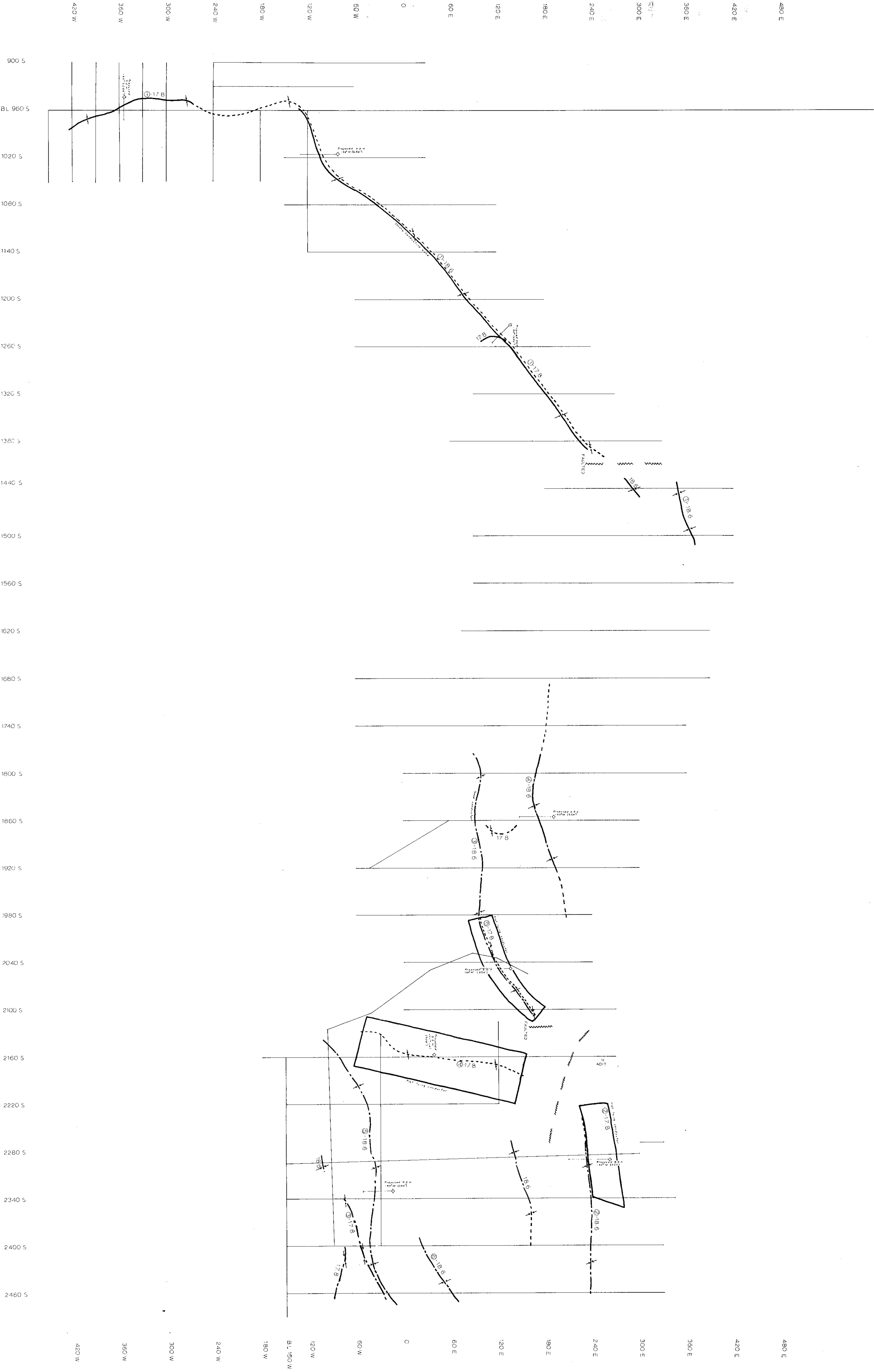
L-420 W L-360 W L-300 W L-240 W L-180 W L-120 W L-60 W L-0 L-60 E L-120 E L-180 E L-240 E L-300 E L-360 E L-420 E L-480 E



NU ENERGY DEVELOPMENT CORP  
ERICKSON CREEK PROPERTY  
CASSIAR B.C.  
COMPOSITE EM AND MAG MAP  
— VERY GOOD CONDUCTOR  
- - - GOOD CONDUCTOR  
- - - SECONDARY CONDUCTOR  
SCALE: 1:1500 JUNE 1977  
S. PRESNOR

part 3 of 3  
MINERAL RESOURCES BRANCH  
ASSOCIATED REPORT  
**6641**

ERICKSON GOLD MINING CORP  
EM-MAG Composite  
interpretive plan  
Scale 1:1500  
FIG. 2

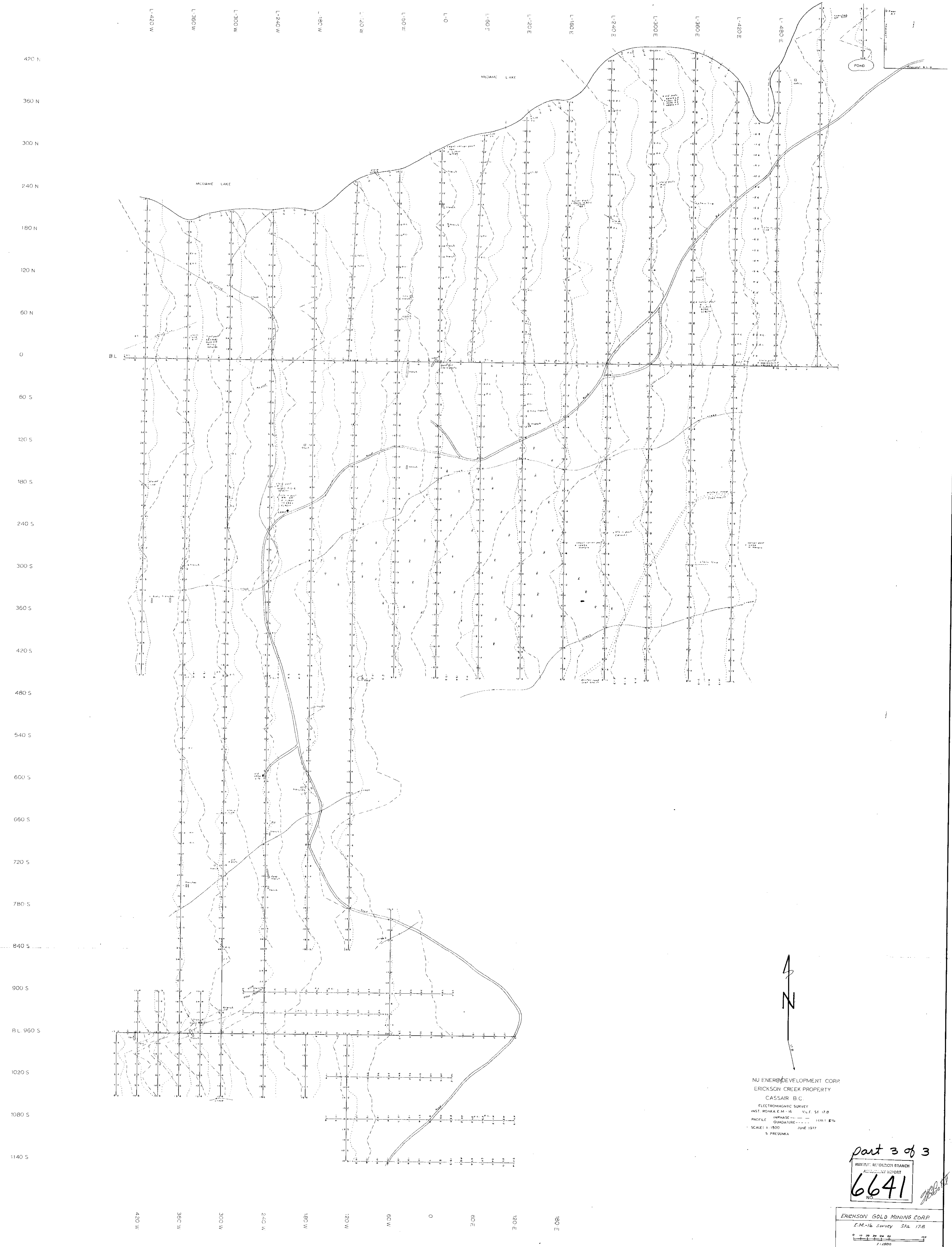


NU ENERGY DEVELOPMENT CORP  
 ERICKSON CREEK PROPERTY  
 CASSIAR, B.C.  
 COMPOSITE E.M. MAP  
 - - - - - VERY GOOD CONDUCTOR  
 - - - - - GOOD CONDUCTOR  
 - - - - - SECONDARY CONDUCTOR  
 SCALE 1:1500 JUNE 1977  
 S. PRESUNKA

part 3 of 3  
 MINERAL RESOURCES BRANCH  
 REPORT NO. **6641**

ERICKSON GOLD MINING CORP.  
 E.M.-16 Composite  
 Interpretive plan  
 FIG. 3 1:1500





420 N  
360 N  
300 N  
240 N  
180 N  
120 N  
60 N  
0  
60 S  
120 S  
180 S  
240 S  
300 S  
360 S  
420 S  
480 S  
540 S  
600 S  
660 S  
720 S  
780 S  
840 S  
900 S  
B.L. 960 S  
1020 S  
1080 S  
1140 S

L-420 W L-360 W L-300 W L-240 W L-180 W L-120 W L-60 W L-0 L-60 E L-120 E L-180 E L-240 E L-300 E L-360 E L-420 E L-480 E

420 W 360 W 300 W 240 W 180 W 120 W 60 W 0 60 E 120 E 180 E

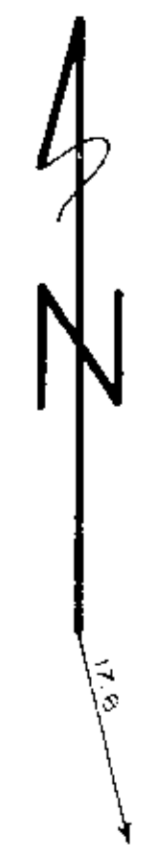
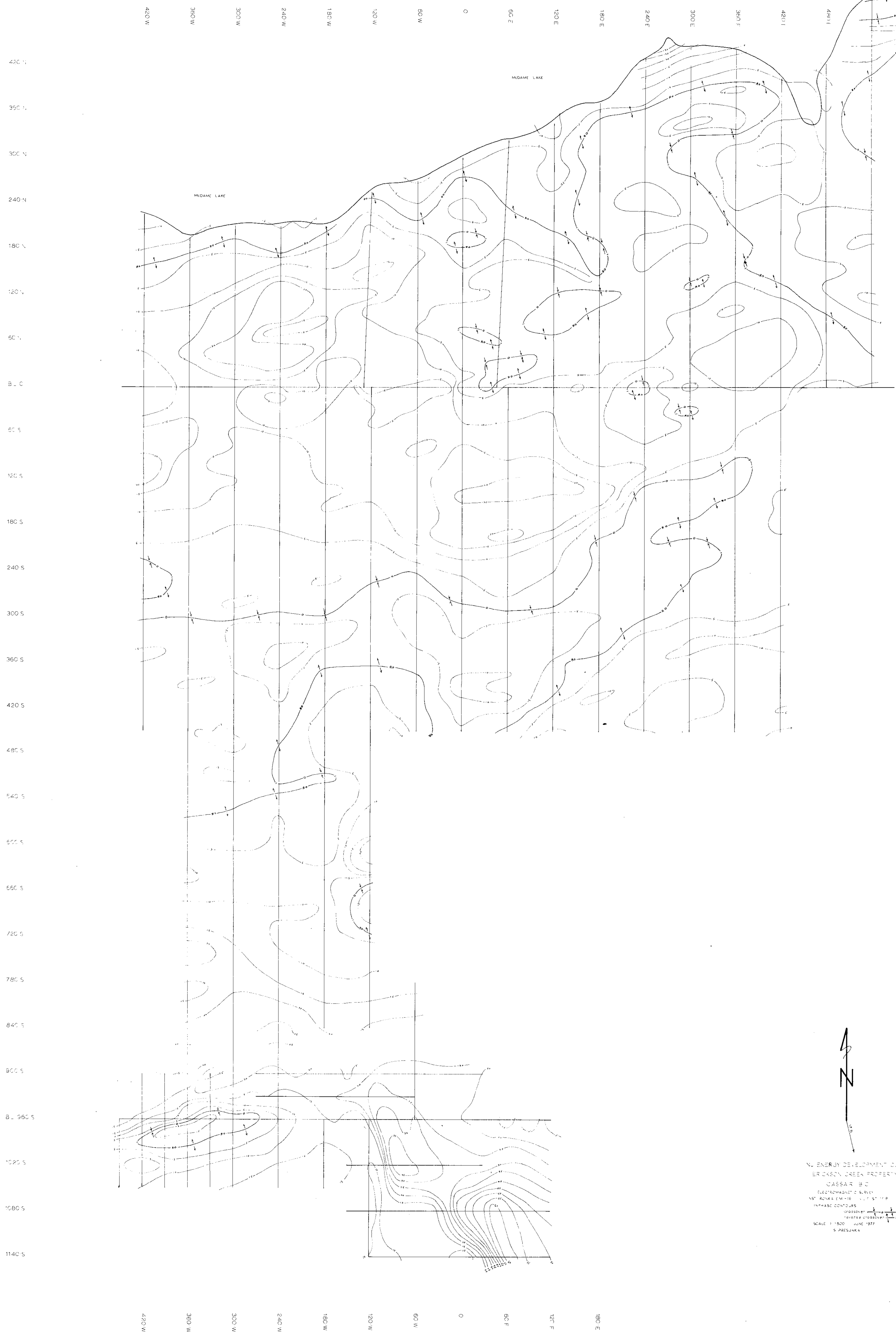
NU ENERGY DEVELOPMENT CORP.  
ERICKSON CREEK PROPERTY  
CASSIAR B.C.  
ELECTROMAGNETIC SURVEY  
WEST PROFILE E.M. 16 V.L.F. 51 17.0  
PROFILE IMPHASE --- 1000 8%  
QUADATURE --- 1000 8%  
SCALE 1:1500 JUNE 1977  
S. PRESNKA



part 3 of 3

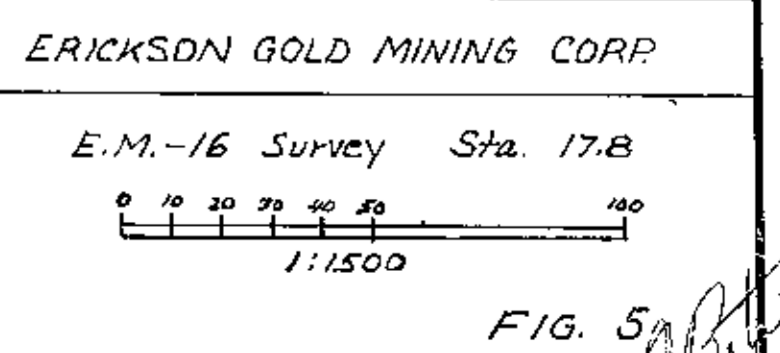
ANNUAL RECONNOISSANCE BRANCH  
ANNUAL REPORT  
**6641**  
NO.

ERICKSON GOLD MINING CORP.  
E.M.-16 Survey Sta. 17.0  
1:1500  
FIG. 4

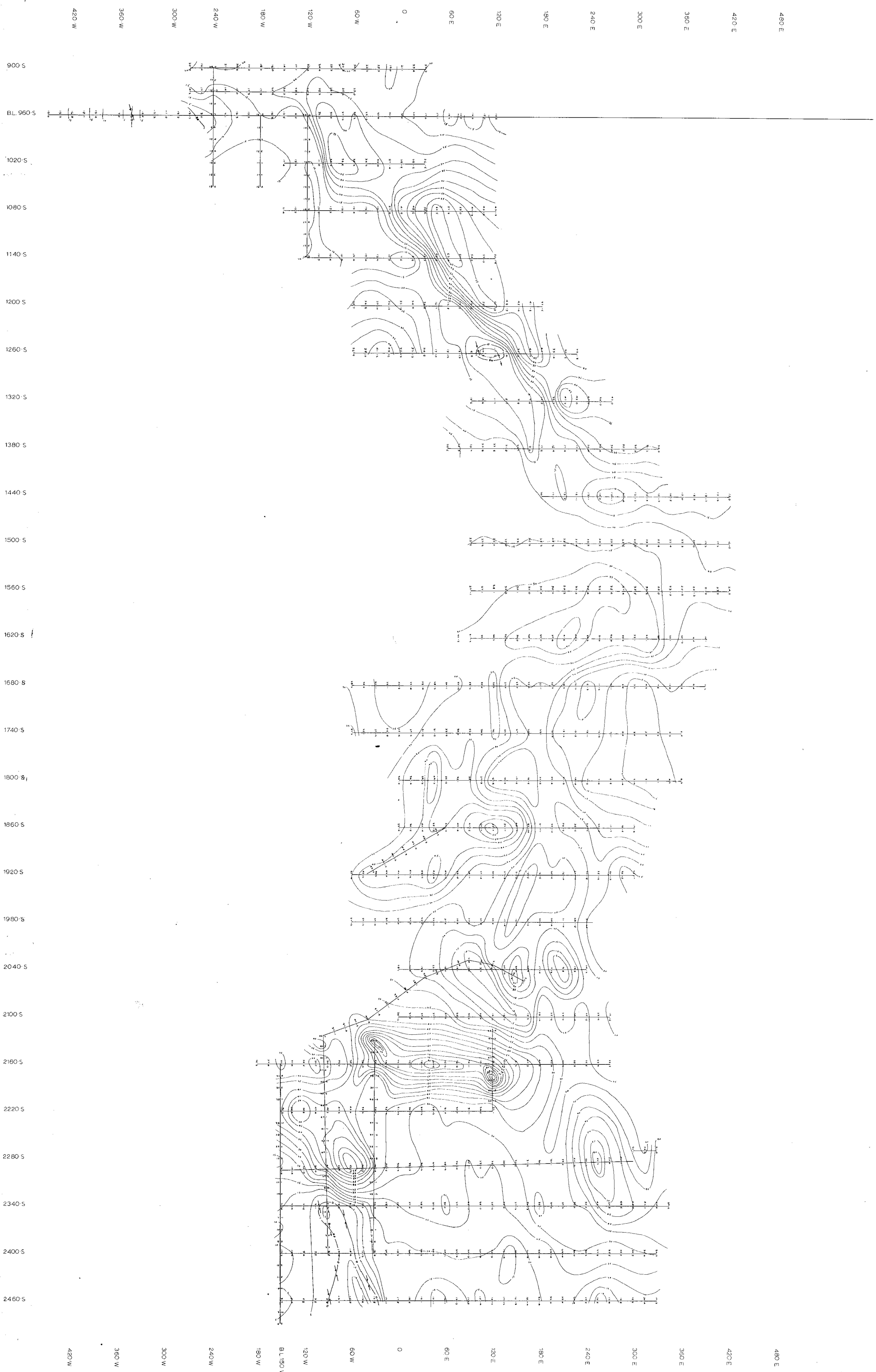


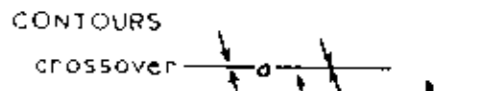
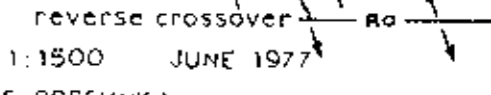
N. ENERGY DEVELOPMENT CORP.  
 ERICKSON GREEN PROPERTY  
 CASSAR B.C.  
 ELECTROMAGNETIC SURVEY  
 157-20000 EM-16 1:25000  
 INVERSE CONTOUR  
 1:10000  
 SCALE 1:10000 JUNE 1987  
 S. PRESUNKA

part 3 of 3  
 ERICKSON GOLD MINING CORP.  
 E.M.-16 Survey Sta. 17A  
 6641  
 NO.



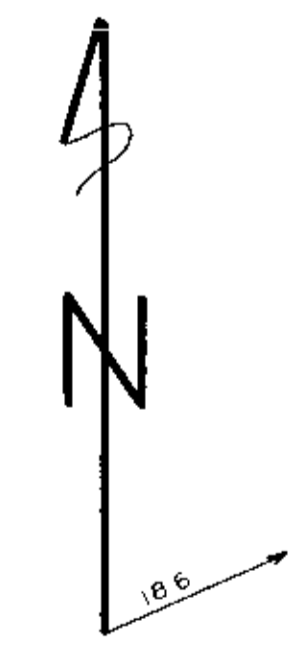
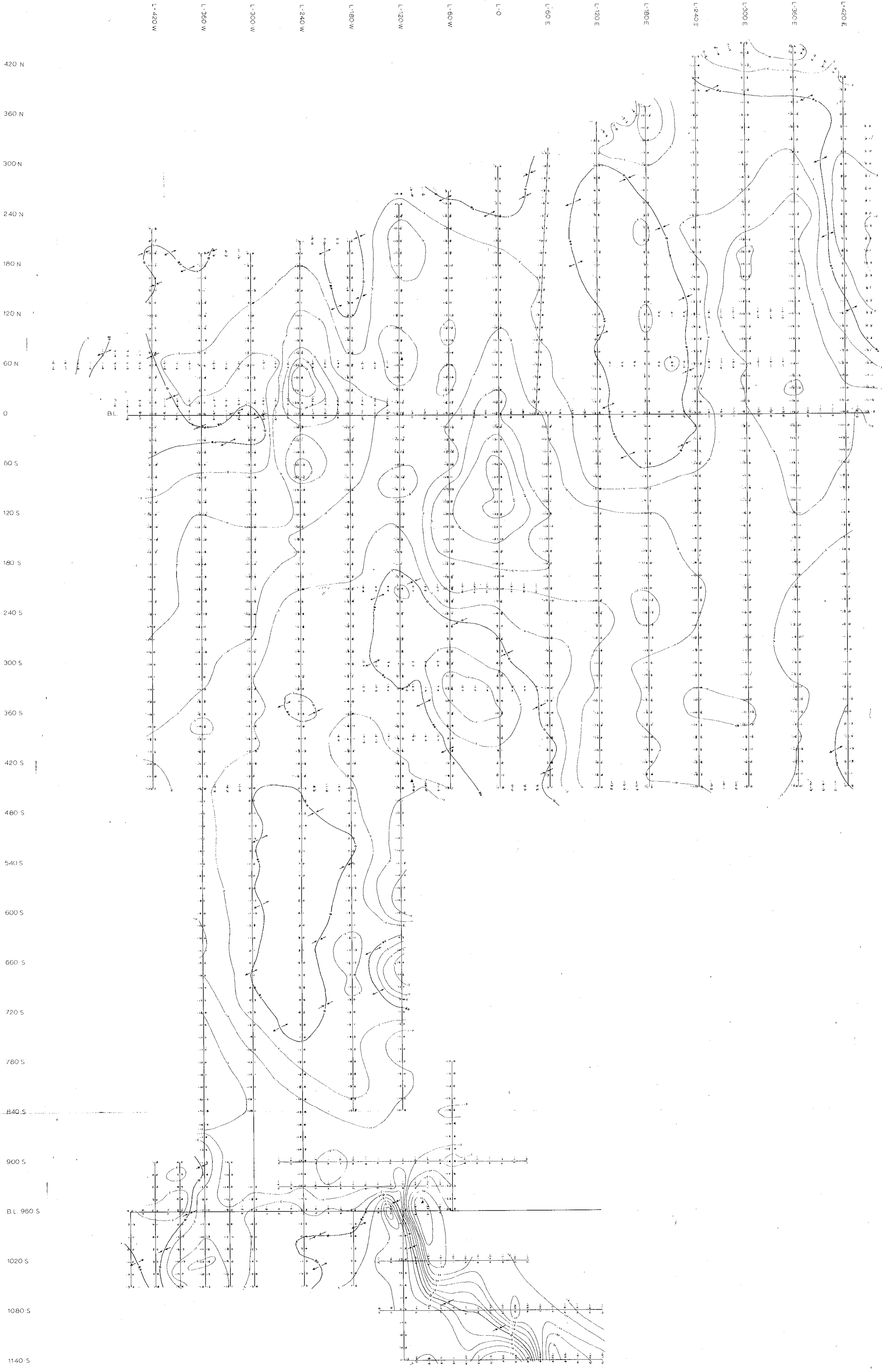




NU ENERGY DEVELOPMENT CORP  
 ERICKSON CREEK PROPERTY  
 CASSAIR, B.C.  
 ELECTROMAGNETIC SURVEY  
 INST. RONKA EM-16 V.L.F. ST. 17 B  
 INPHASE CONTOURS  
 crossover   $\frac{1}{2}$   $\frac{1}{2}$   
 reverse crossover   $\frac{1}{2}$   $\frac{1}{2}$   
 SCALE: 1:1500 JUNE 1977  
 S. PRESUNKA

part 3 of 3  
 MINERAL RESOURCES BRANCH  
 ASSASSINATED REPORT  
**6641**  
 NO.

ERICKSON GOLD MINING CORP  
 E.M.-16 Survey Sta. 17B  
 1:1500  
 FIG 6



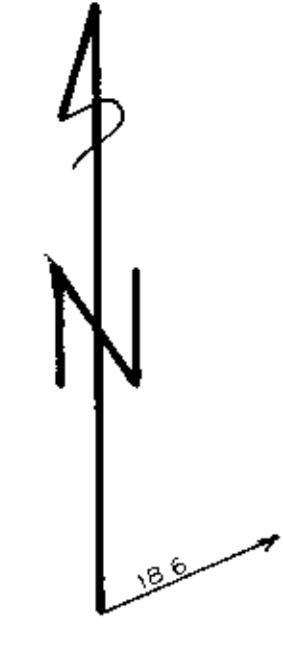
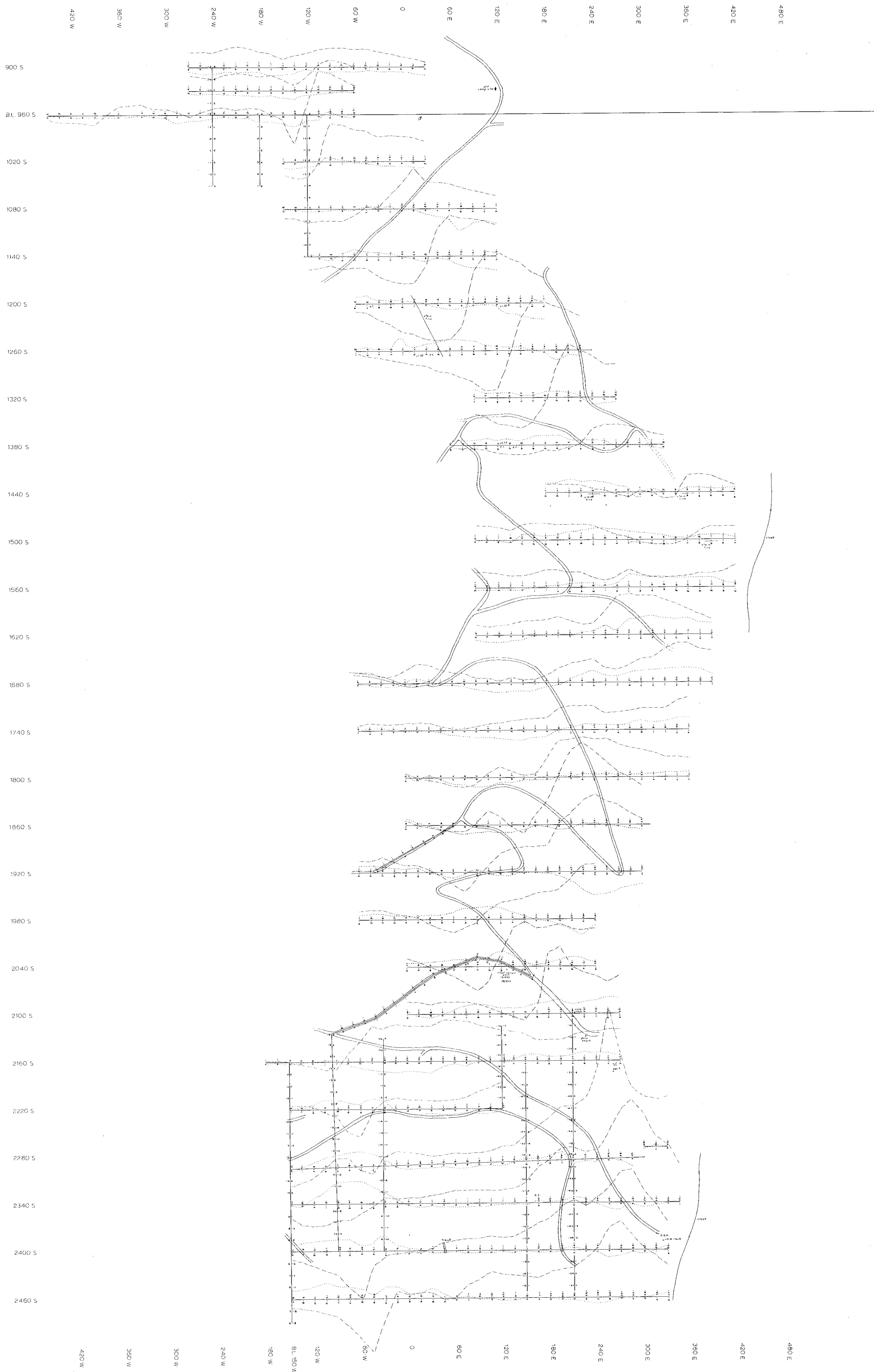
NU ENERGY DEVELOPMENT CORP  
 ERICKSON CRELK PROPERTY  
 CASSAIR B.C.  
 ELECTROMAGNETIC SURVEY  
 MSL BONA 53-16 V.L. ST. 18.6  
 INPHASE CONTOURS  
 CROSSOVER  
 REVERSE CROSSOVER  
 SCALE 1:1500 APRIL 1977  
 S. PROSNIKA

part 3 of 3

MINERAL RESOURCES BRANCH ASSESSMENT REPORT <b>6641</b> NO.
ERICKSON GOLD MINING CORP E.M.-16 Survey Sta. 18.6

FIG. 7



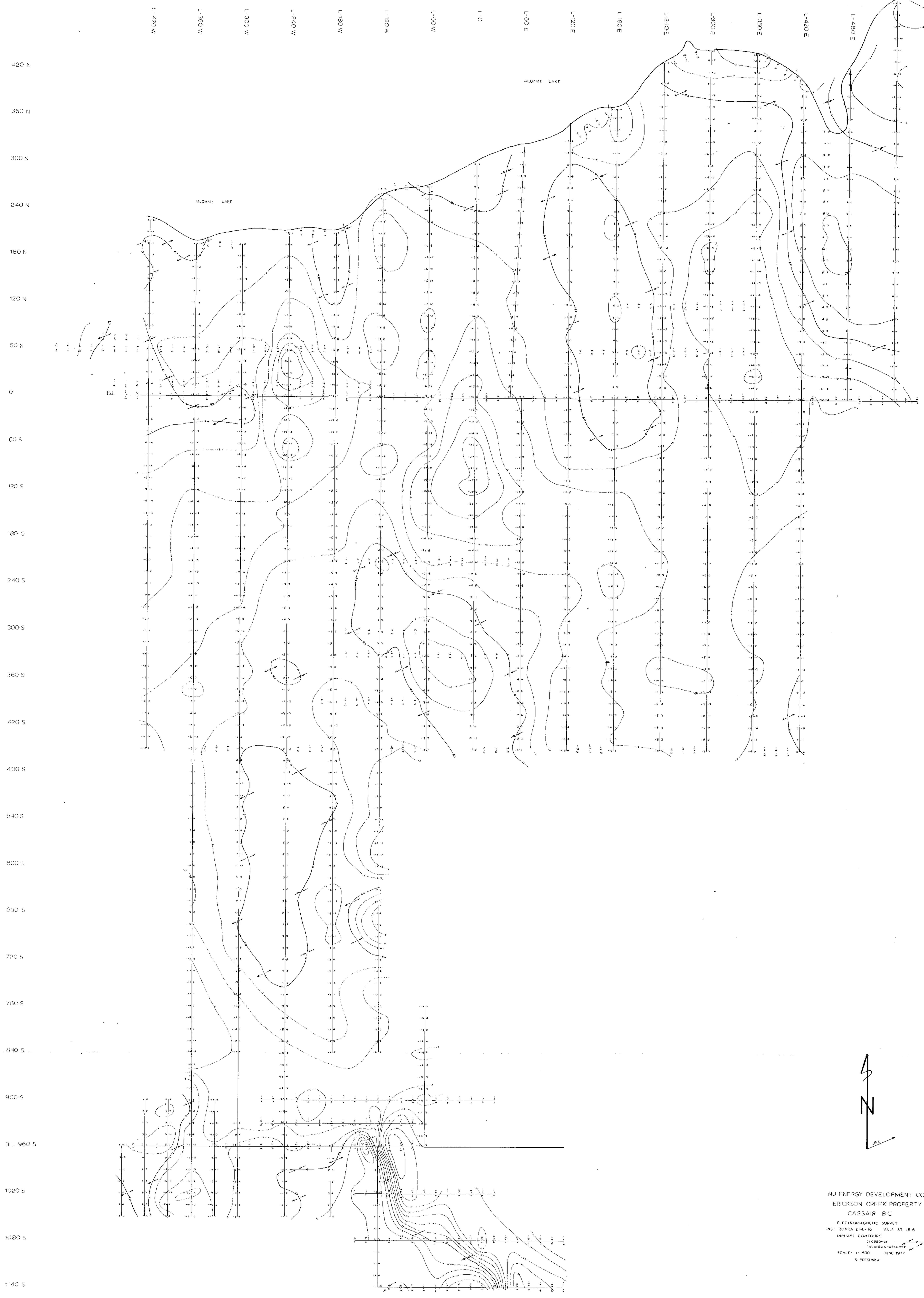


NU ENERGY DEVELOPMENT CORP  
 ERICKSON CREEK PROPERTY  
 CASSAIR B.C.  
 ELECTROMAGNETIC SURVEY  
 INST. BOKKA EM-16 V.L.F. ST. 1B-6  
 PROFILE INPHASE - - - - - 1cm @ 10%  
 QUADATURE - - - - -  
 SCALE: 1:1500 JUNE 1977  
 S. PRESUNKA

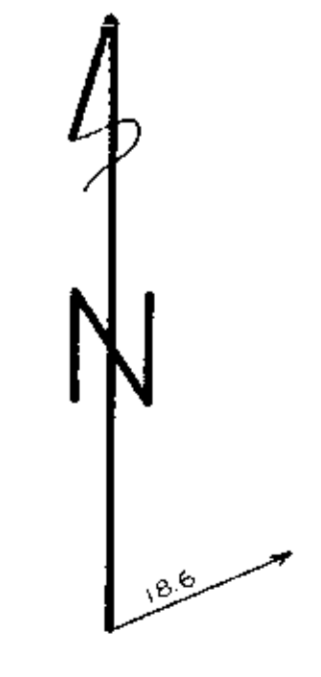
part 3 of 3

MINERAL RESOURCES BRANCH  
 ASSESSMENT REPORT  
**6641**  
 NO.

ERICKSON GOLD MINING CORP  
 E.M.-16 Survey Sta. 18.4  
  
 1:1500  
 FIG. B  
 Date: 4/6/78



NU ENERGY DEVELOPMENT CORP  
 ERICKSON CREEK PROPERTY  
 CASSAIR BC  
 ELECTROMAGNETIC SURVEY  
 INST: ROMKA E.M.-16 V.L.F. ST 18.6  
 PHASE CONTOURS  
 CROSSOVER  
 REVERSE CROSSOVER  
 SCALE: 1:1500 JUNE 1977  
 S. PRESNKA

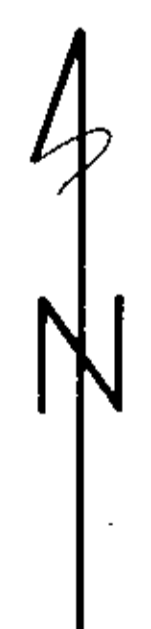
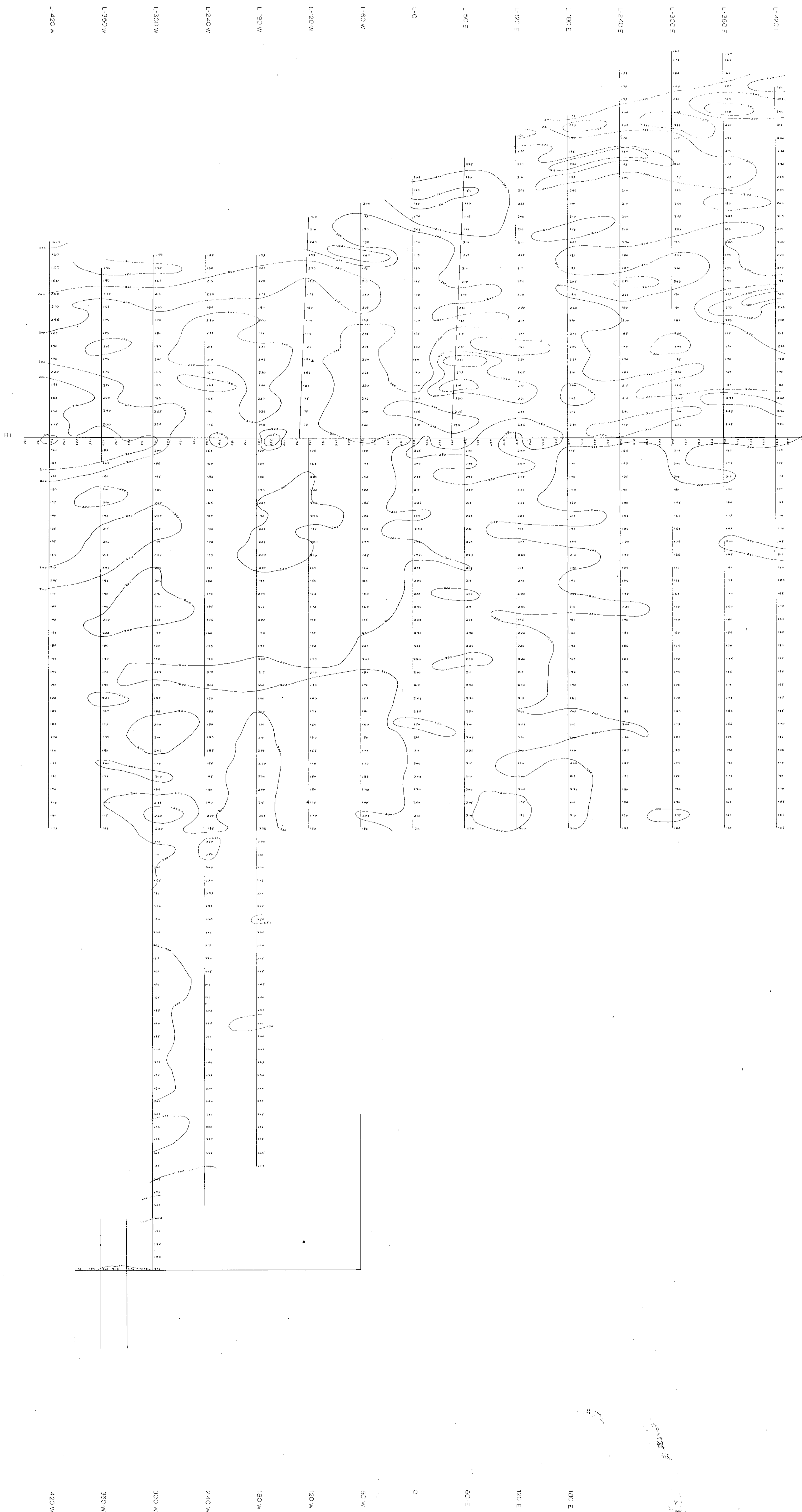


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MINERAL RESOURCES BRANCH  
 GEOLOGICAL REPORT  
**6641**  
 NO.

ERICKSON GOLD MINING CORP  
 E.M.-16 Survey Sta. 18.6  
 1:1500  
 FIG. 9

420 N  
360 N  
300 N  
240 N  
180 N  
120 N  
60 N  
0  
60 S  
120 S  
180 S  
240 S  
300 S  
360 S  
420 S  
480 S  
540 S  
600 S  
660 S  
720 S  
780 S  
840 S  
900 S  
BL 960 S  
1020 S  
1080 S



NU ENERGY DEVELOPMENT CORP  
ERICKSON CREEK PROPERTY  
CASSIAR B.C.  
MAGNETOMETRIC SURVEY  
CONTOUR INTERVAL - 50-gammas  
SCALE 1:1500 JUNE 1977  
S. PRESUNKA

part 3 of 3

MINERAL RESOURCES BRANCH  
ASSIGNMENT REPORT  
**6641**  
NO.

ERICKSON GOLD MINING CORP  
MAGNETOMETER SURVEY  
1:1500  
F/G 10