



**CME Consulting Ltd.**  
Canadian Mineral Exploration  
Consultants Working Worldwide

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Vancouver, Canada V6B 4N5

Tel. (604) 687-7938

Fax. (604) 687-2319

REPORT ON 1990/1991 PHASE I AND II  
GEOLOGICAL, GEOCHEMICAL, GEOPHYSICAL AND  
DIAMOND DRILLING EXPLORATION

of the

MILA PROJECT

Kamloops Mining Division, B.C.  
NTS 82M/12E  
51°35'N, 119°37'W

for

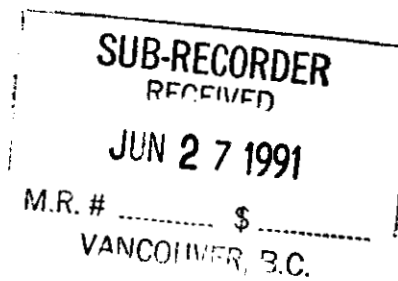
Goldbank Ventures Ltd.

Christopher O. Naas, BSc.

Tim Neale, BSc., FGAC

May 23, 1991

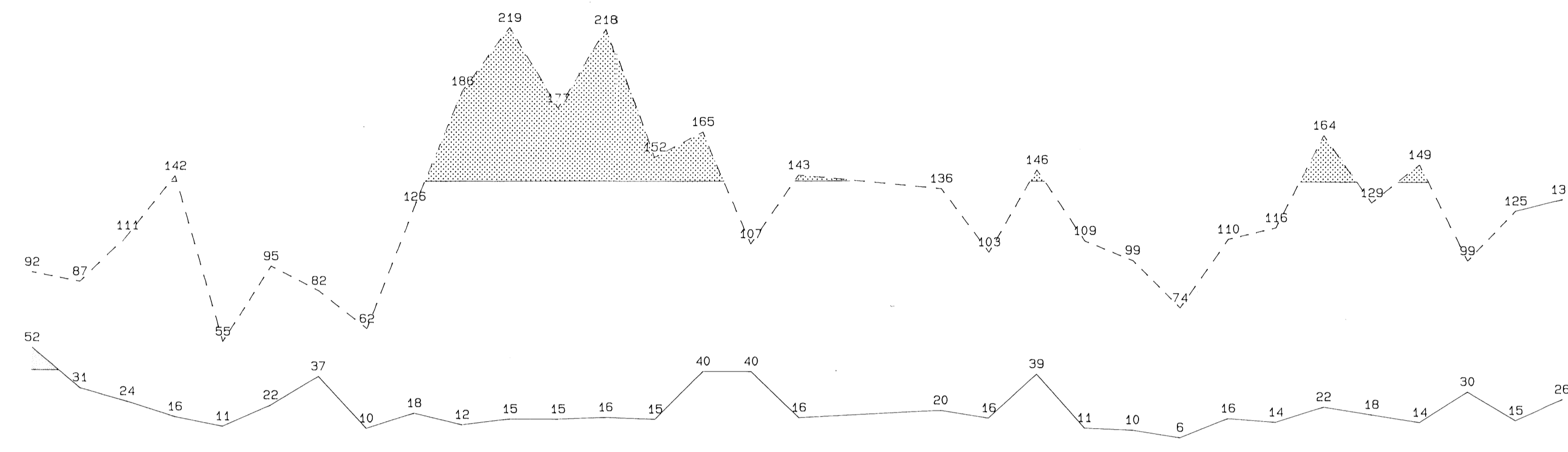
VOL. III of III



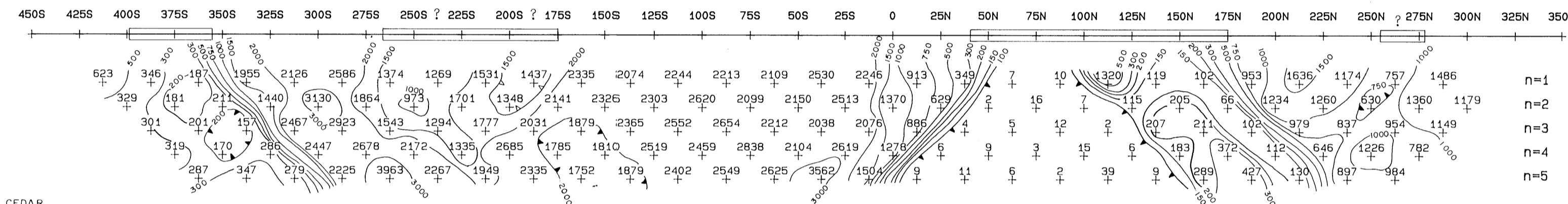
*Part 3 of 3*

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

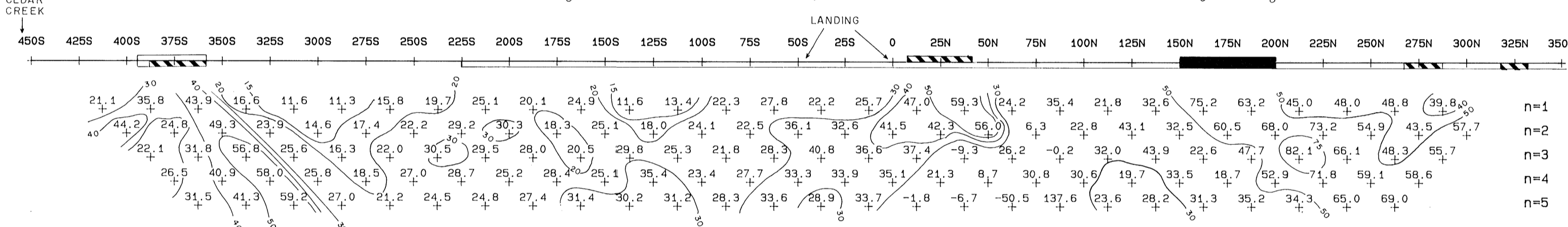
21,477



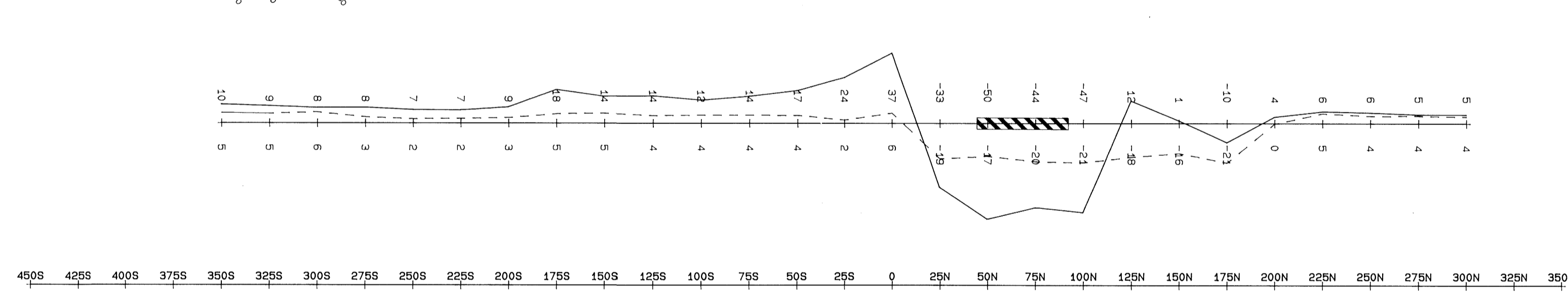
GEOCHEMISTRY



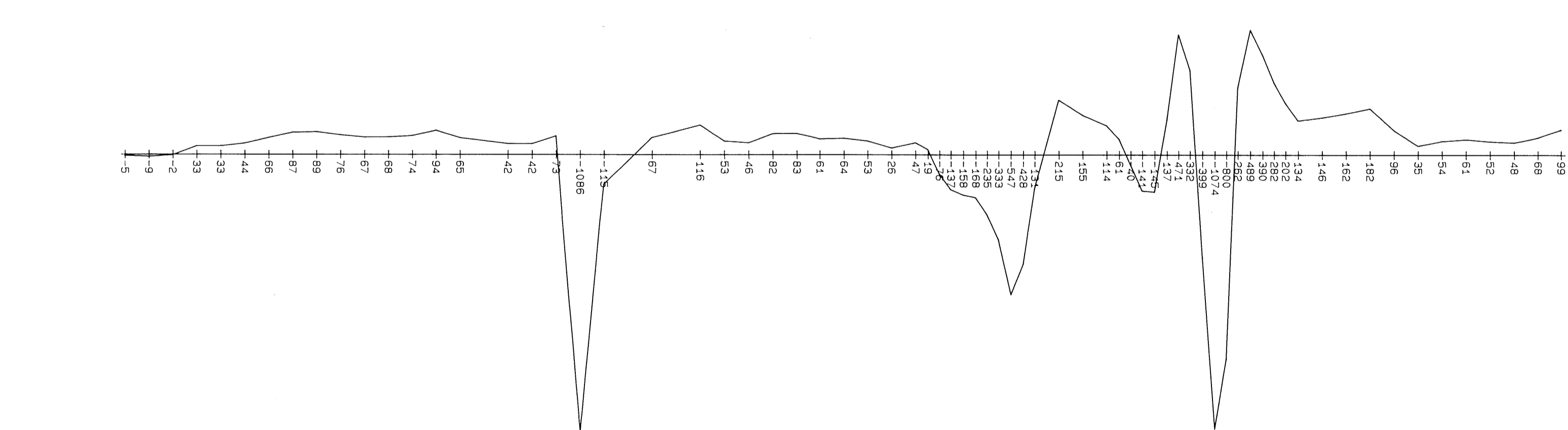
APPARENT RESISTIVITY (OHM-M)



TOTAL CHARGEABILITY (MSEC)



MAXMIN-EM



MAGNETICS

LEGEND

**GEOCHEMISTRY**  
 --- Zn (ppm)    140ppm Zn  
 --- Cu (ppm)    40ppm Cu  
 Vertical scale: 1cm = 20 ppm

**IP**  
 Transmitter: 3.0 RW Phoenix IPT-1  
 Receiver: EDA-BRGM IPS  
 Dipole Dipole Array  
 C<sub>1</sub>    C<sub>2</sub>    P<sub>1</sub>    P<sub>2</sub>  
 |-----|-----|-----|-----|  
 a        na        a        a  
 Station Location    n=1,2,3,4,5  
 a=25m

**RESISTIVITY LOW**    **CHARGEABILITY HIGH**  
 STRONG MODERATE WEAK    WEAK MODERATE STRONG  
 Vertical scale: 1= 2000

**MAXMIN-EM**  
 Instrument: Apex MaxMin II 100m cable  
 In Phase    4  
 Quadrature    3

**CONDUCTOR**  
 STRONG MODERATE WEAK  
 Vertical scale: 1cm = 10%

**MAG**  
 Instrument: EDA Omni Plus Base Station & Field Unit  
 Vertical scale: 1cm = 150 Gammas

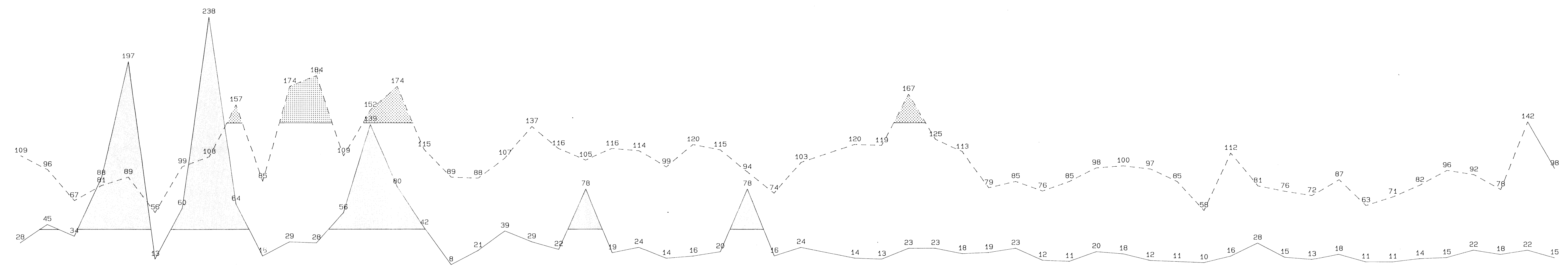
**GRID**  
 100S    Survey Line with Station Name

**21,477**  
 GEOLOGICAL BRANCH  
 ASSESSMENT REPORT

GOLDBANK VENTURES LTD.  
 INTERNATIONAL SUNEVA RESOURCES LTD.

COMPILATION SECTION  
 GRID B L2+00 W  
 MILA PROJECT  
 KAMLOOPS MINING DIVISION

Project No: V298	By: CN
Scale: 1:2000	Drawn: CN, KS, dw
Drawing No: 21	Date: NOVEMBER 1990



**LEGEND**

**GEOCHEMISTRY**

--- Zn (ppm)    [shaded] 140 ppm Zn  
 ——— Cu (ppm)    [white] 40 ppm Cu  
 Vertical scale: 1cm = 20 ppm

**IP**

Transmitter: 3.0 RW Phoenix IPT-1  
 Receiver: EDA-BRGM IPS  
 Dipole Dipole Array  
 C<sub>1</sub> — a — C<sub>2</sub> — na — P<sub>1</sub> — a — P<sub>2</sub>  
 Station Location n=1,2,3,4,5  
 a=25m

RESISTIVITY LOW CHARGEABILITY HIGH  
 STRONG MODERATE WEAK WEAK MODERATE STRONG  
 Vertical scale: 1 = 2000

**MAXMIN-EM**

Instrument: Apex MaxMin II 100 m cable  
 In Phase 4  
 Quadrature 3

**CONDUCTOR**

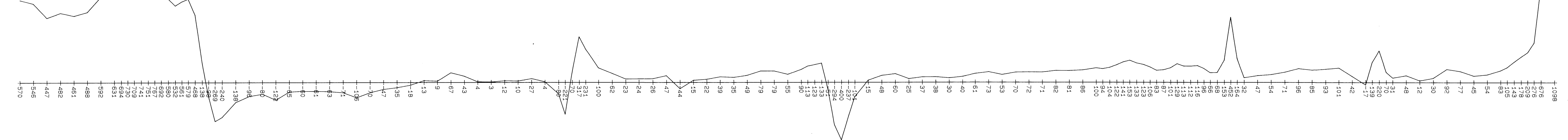
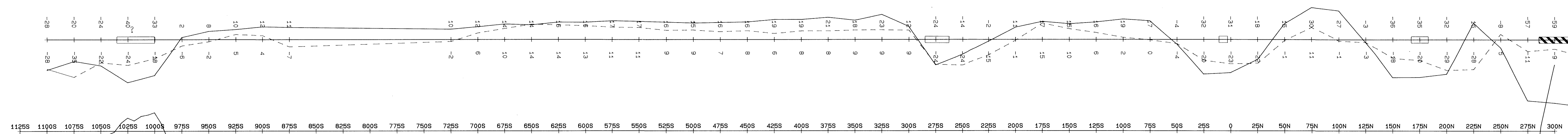
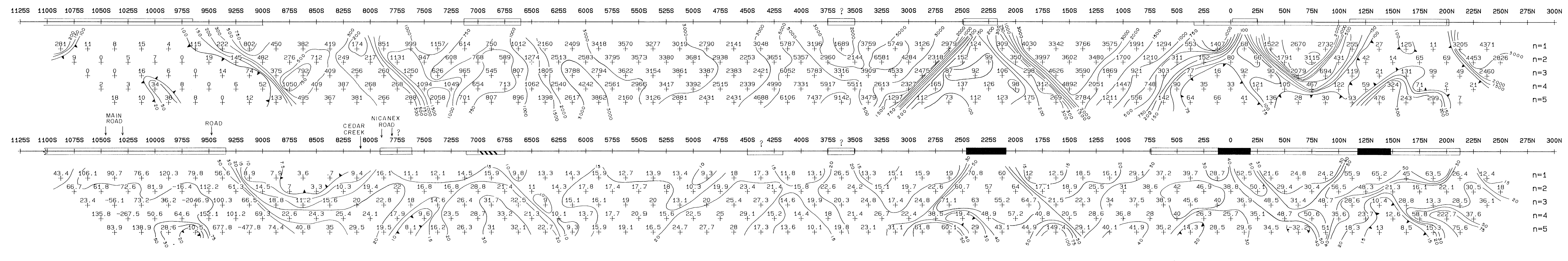
STRONG MODERATE WEAK  
 Vertical scale: 1cm = 10%

**MAG**

Instrument: EDA Omni Plus Base Station & Field Unit  
 Vertical scale: 1cm = 150 Gammas

**GRID**

Survey Line with Station Name



*Handwritten signature*

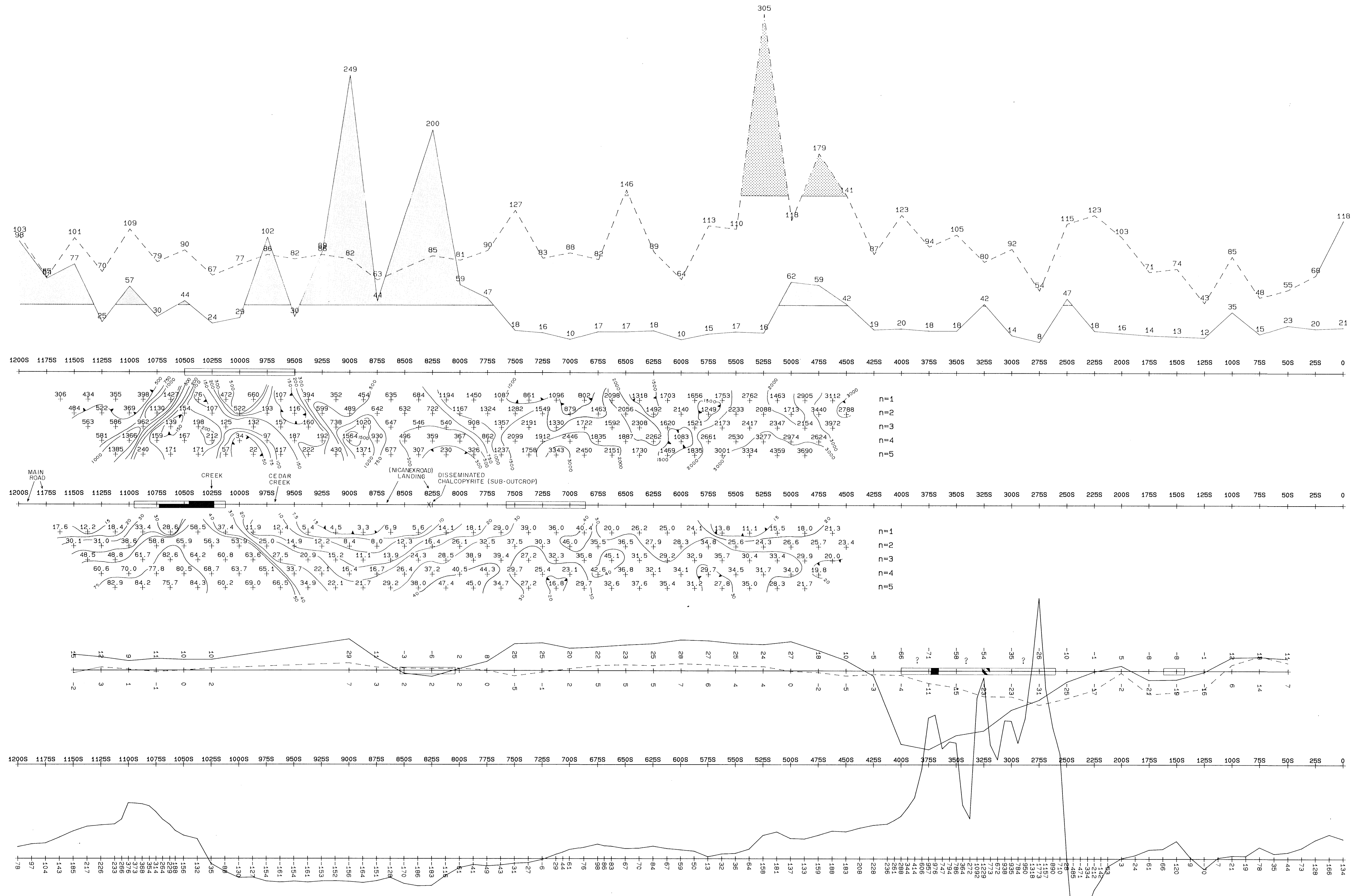
**GEOLOGICAL BRANCH ASSESSMENT REPORT**

**21,477**

GOLDBANK VENTURES LTD.  
 INTERNATIONAL SUNEVA RESOURCES LTD.

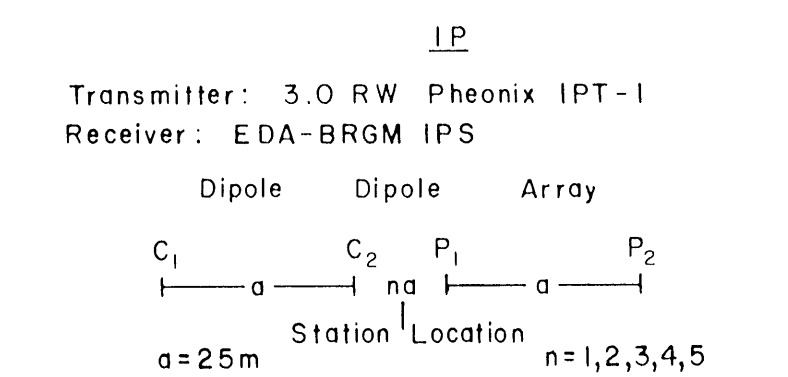
COMPILATION SECTION  
 GRID B L12+00 W  
 MILA PROJECT  
 KAMLOOPS MINING DIVISION

Project No: V298	By: CN
Scale: 1:2000	Drawn: CN, KS, dw
Drawing No: 22	Date: NOVEMBER 1990



**LEGEND**

**GEOCHEMISTRY**  
 --- Zn (ppm) [shaded area] 140 ppm Zn  
 --- Cu (ppm) [white area] 40 ppm Cu  
 Vertical scale: 1cm = 20 ppm



**RESISTIVITY LOW CHARGEABILITY HIGH**  
 STRONG MODERATE WEAK WEAK MODERATE STRONG  
 Vertical scale: I = 2000

**MAXMIN-EM**  
 Instrument: Apex MaxMin II 100m cable  
 In Phase  $\frac{4}{3}$   
 Quadrature  $\frac{1}{3}$

**CONDUCTOR**  
 STRONG MODERATE WEAK  
 Vertical scale: 1cm = 10%

**MAG**  
 Instrument: EDA Omni Plus Base Station & Field Unit  
 Vertical scale: 1cm = 150 Gammas

**GRID**  
 100S Survey Line with Station Name

**21,477**  
 GEOLOGICAL BRANCH  
 ASSESSMENT REPORT

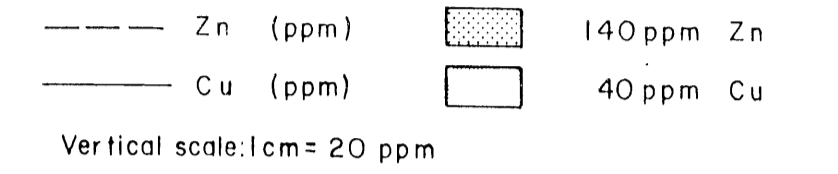
GOLDBANK VENTURES LTD.  
 INTERNATIONAL SUNEVA RESOURCES LTD.

COMPILATION SECTION  
 GRID B L16+00 W  
 MILA PROJECT  
 KAMLOOPS MINING DIVISION

Project No: V 298	By: CN
Scale: 1:2000	Drawn: CN, KS, dw
Drawing No: 23	Date: NOVEMBER 1990

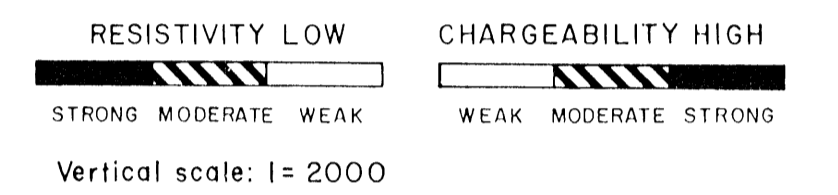
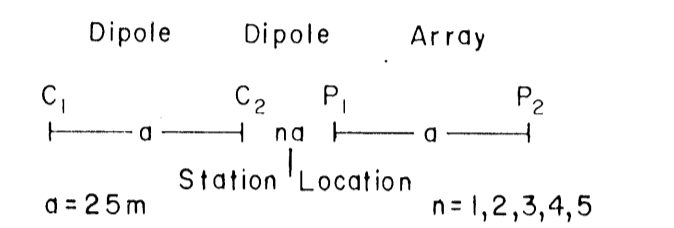
LEGEND

GEOCHEMISTRY



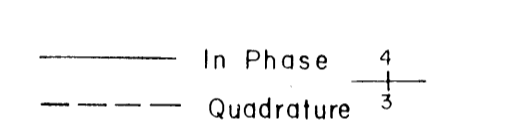
IP

Transmitter: 3.0 RW Phoenix IPT-1  
Receiver: EDA-BRGM IPS

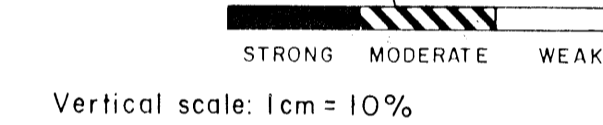


MAXMIN-EM

Instrument: Apex MaxMin II 100m cable



CONDUCTOR



MAG

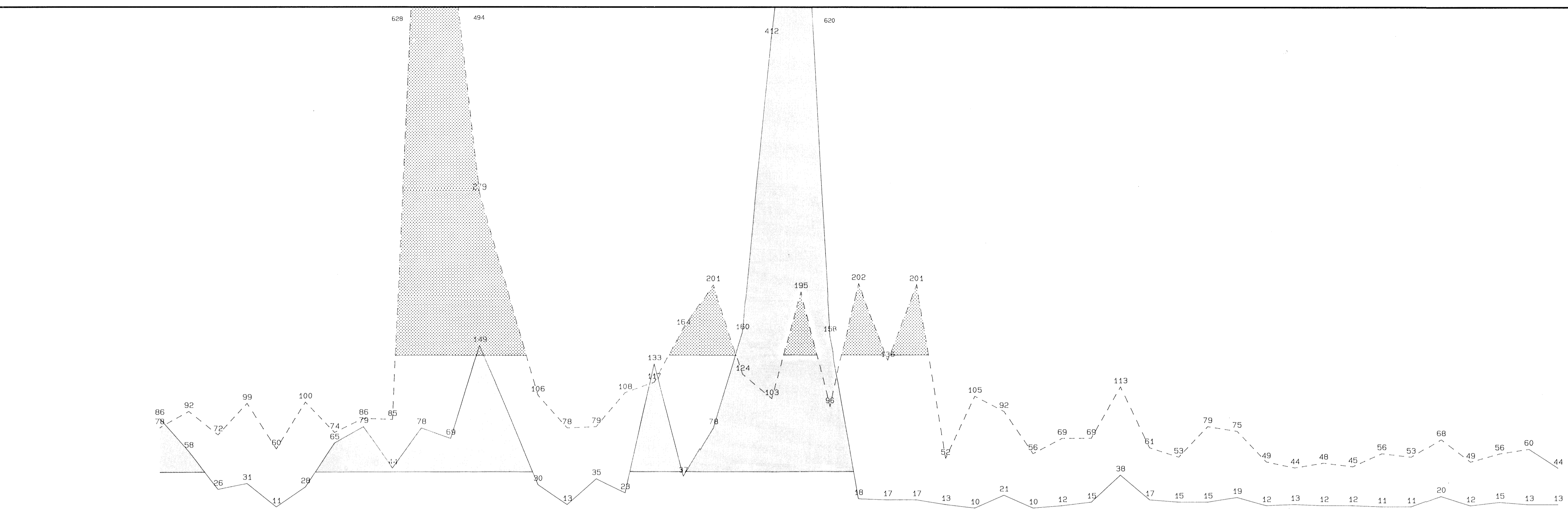
Instrument: EDA Omni Plus Base Station & Field Unit  
Vertical scale: 1cm = 150 Gammas

GRID

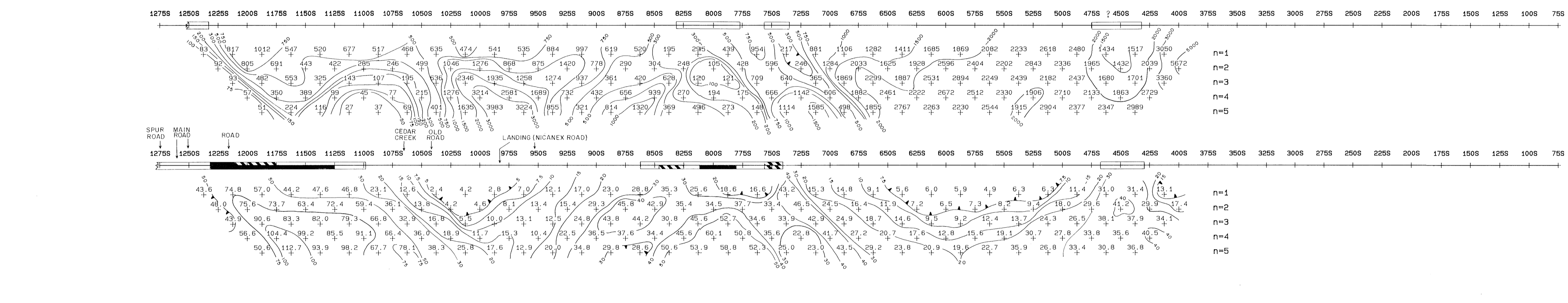
Survey Line with Station Name

**21,477**  
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

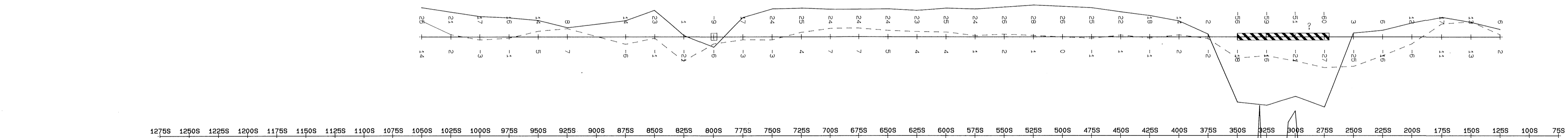
GOLDBANK VENTURES LTD. INTERNATIONAL SUNEVA RESOURCES LTD.	
COMPILATION SECTION GRID B L18+00 W MILA PROJECT KAMLOOPS MINING DIVISION	
Project No: V 298	By: CN
Scale: 1:2000	Drawn: CN, KS, dw
Drawing No: 24	Date: NOVEMBER 1990



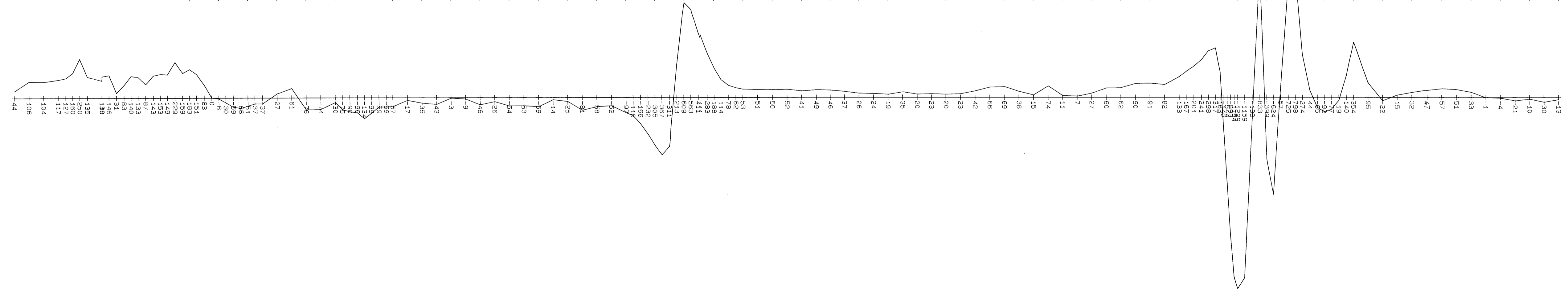
GEOCHEMISTRY



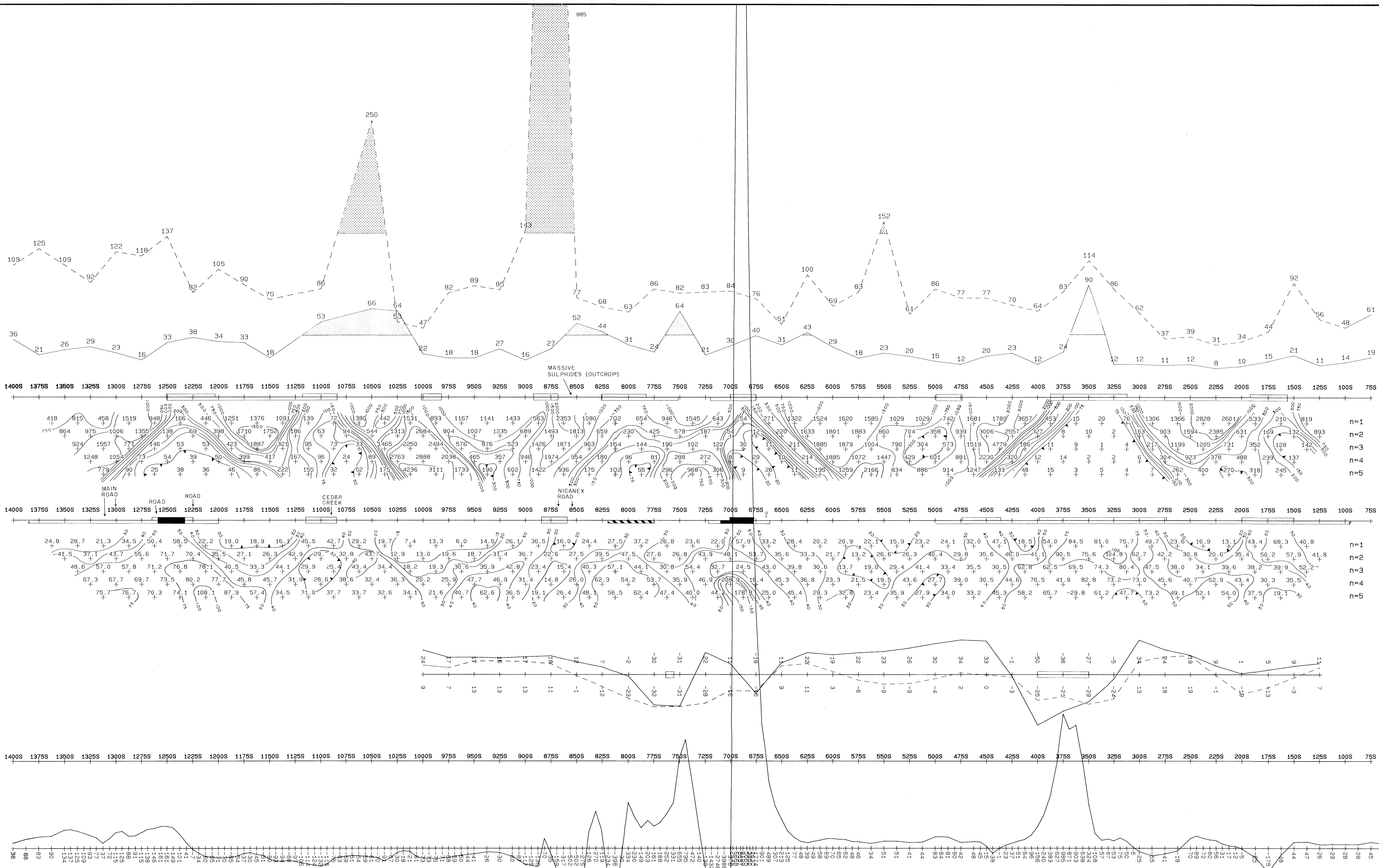
APPARENT RESISTIVITY (OHM-M)



MAXMIN-EM

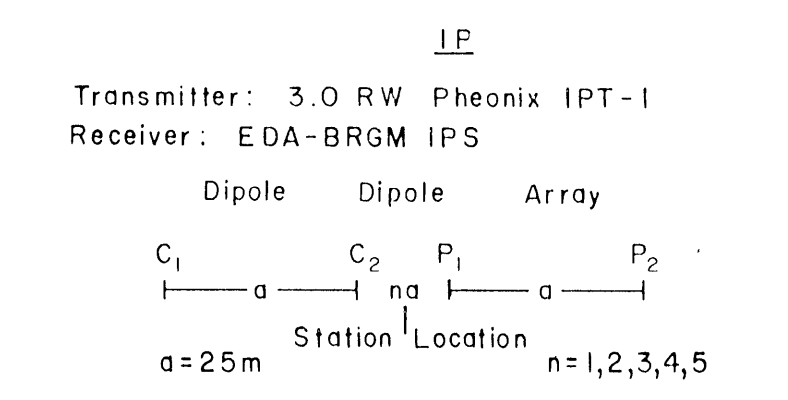


MAGNETICS



**LEGEND**

**GEOCHEMISTRY**  
 --- Zn (ppm)    140ppm Zn  
 ——— Cu (ppm)    40ppm Cu  
 Vertical scale: 1cm = 20 ppm



**RESISTIVITY LOW    CHARGEABILITY HIGH**  
 STRONG MODERATE WEAK    WEAK MODERATE STRONG  
 Vertical scale: I = 2000

**MAXMIN-EM**  
 Instrument: Apex MaxMin II 100m cable

**CONDUCTOR**  
 In Phase    4  
 Quadrature    3  
 STRONG MODERATE WEAK  
 Vertical scale: 1cm = 10%

**MAG**  
 Instrument: EDA Omni Plus Base Station & Field Unit  
 Vertical scale: 1cm = 150 Gammas

**GRID**  
 100S    Survey Line with Station Name

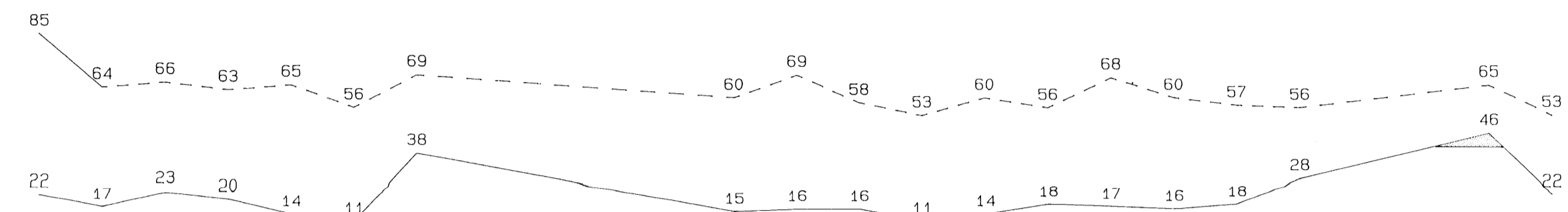
**21393**  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

**21,477**

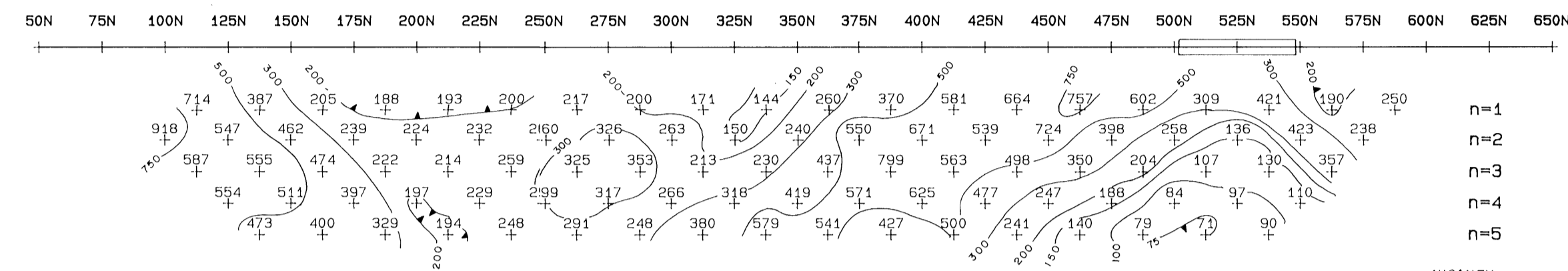
GOLDBANK VENTURES LTD.  
 INTERNATIONAL SUNEVA RESOURCES LTD.

COMPILATION SECTION  
 GRID B L 21+00 W  
 MILA PROJECT  
 KAMLOOPS MINING DIVISION

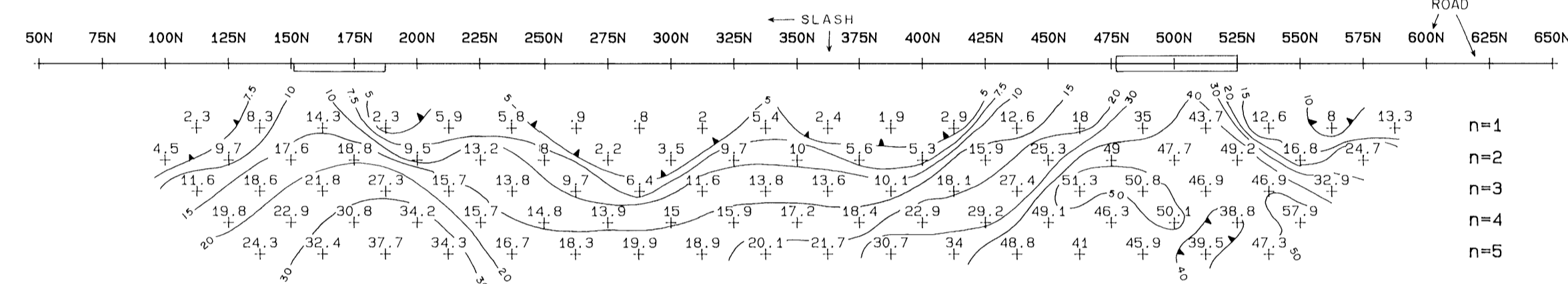
Project No: V 298	By: CN
Scale: 1:2000	Drawn: CN, KS, dw
Drawing No: 25	Date: NOVEMBER 1990



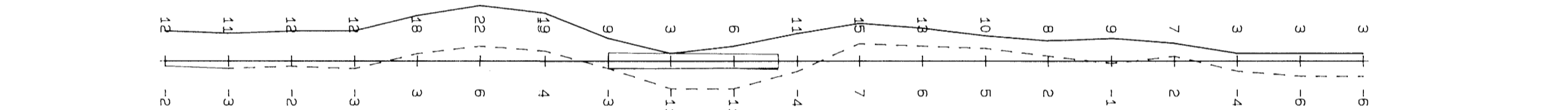
GEOCHEMISTRY



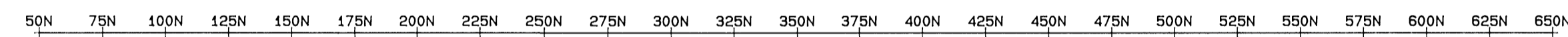
APPARENT RESISTIVITY (OHM-M)



TOTAL CHARGEABILITY (MSEC)



MAXMIN-EM



MAGNETICS

LEGEND

GEOCHEMISTRY  
 --- Zn (ppm)    140 ppm Zn  
 ——— Cu (ppm)    40 ppm Cu  
 Vertical scale: 1cm = 20 ppm

IP  
 Transmitter: 3.0 RW Phoenix IPT-1  
 Receiver: EDA-BRGM IPS  
 Dipole    Dipole    Array  
 $C_1 \quad a \quad C_2 \quad P_1 \quad a \quad P_2$   
 Station    Location  
 $a = 25m$      $n = 1, 2, 3, 4, 5$

RESISTIVITY LOW    CHARGEABILITY HIGH  
 STRONG MODERATE WEAK    WEAK MODERATE STRONG  
 Vertical scale: 1 = 2000

MAXMIN-EM  
 Instrument: Apex MaxMin II 100m cable  
 In Phase  $\frac{4}{3}$   
 Quadrature  $\frac{1}{3}$

CONDUCTOR  
 STRONG MODERATE WEAK  
 Vertical scale: 1cm = 10%

MAG  
 Instrument: EDA Omni Plus Base Station B Field Unit  
 Vertical scale: 1cm = 150 Gammas

GRID  
 100S  
 Survey Line with Station Name

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 GEOLOGICAL BRANCH  
 ASSESSMENT REPORT

GOLDBANK VENTURES LTD.  
 INTERNATIONAL SUNEVA RESOURCES LTD.

COMPILATION SECTION  
 GRID C LO+00  
 MILA PROJECT  
 KAMLOOPS MINING DIVISION

Project No: V298	By: CN
Scale: 1:2000	Drawn: CN, KS, dw
Drawing No: 26	Date: NOVEMBER 1990

**LEGEND**

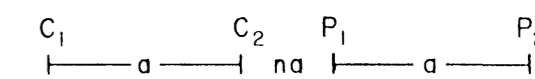
**GEOCHEMISTRY**

--- Zn (ppm)    140ppm Zn  
 --- Cu (ppm)    40ppm Cu  
 Vertical scale: 1cm = 20 ppm

**IP**

Transmitter: 3.0 RW Phoenix IPT-1  
 Receiver: EDA-BRGM IPS

Dipole    Dipole    Array



a = 25m    Station Location    n = 1, 2, 3, 4, 5

**RESISTIVITY LOW**    **CHARGEABILITY HIGH**  
 STRONG MODERATE WEAK    WEAK MODERATE STRONG

Vertical scale: 1 = 2000

**MAXMIN-EM**

Instrument: Apex MaxMin II 100 m cable

--- In Phase  $\frac{4}{3}$   
 --- Quadrature  $\frac{4}{3}$

**CONDUCTOR**

STRONG MODERATE WEAK

Vertical scale: 1cm = 10%

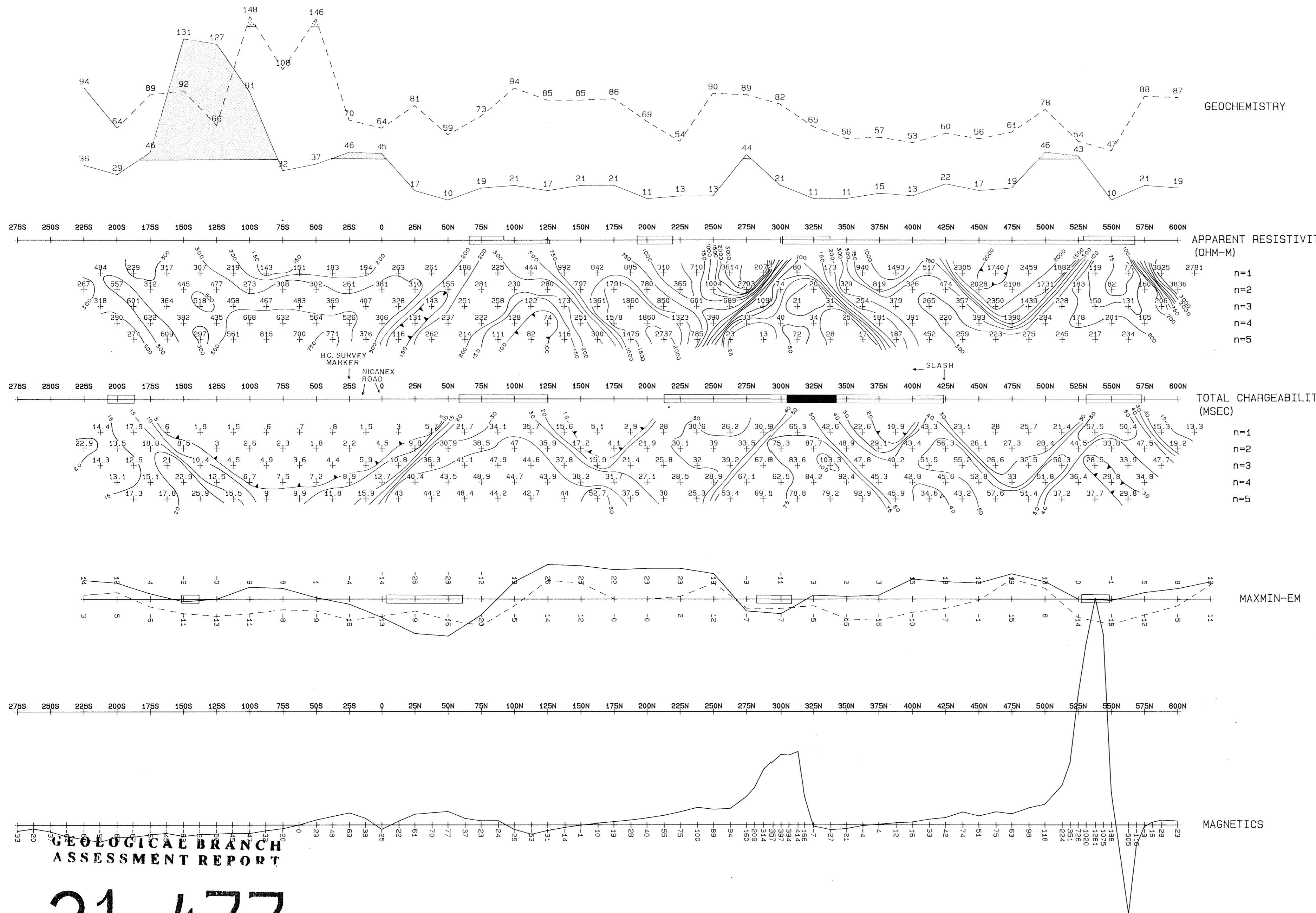
**MAG**

Instrument: EDA Omni Plus Base Station & Field Unit

Vertical scale: 1cm = 150 Gammas

**GRID**

100S  
 Survey Line with Station Name



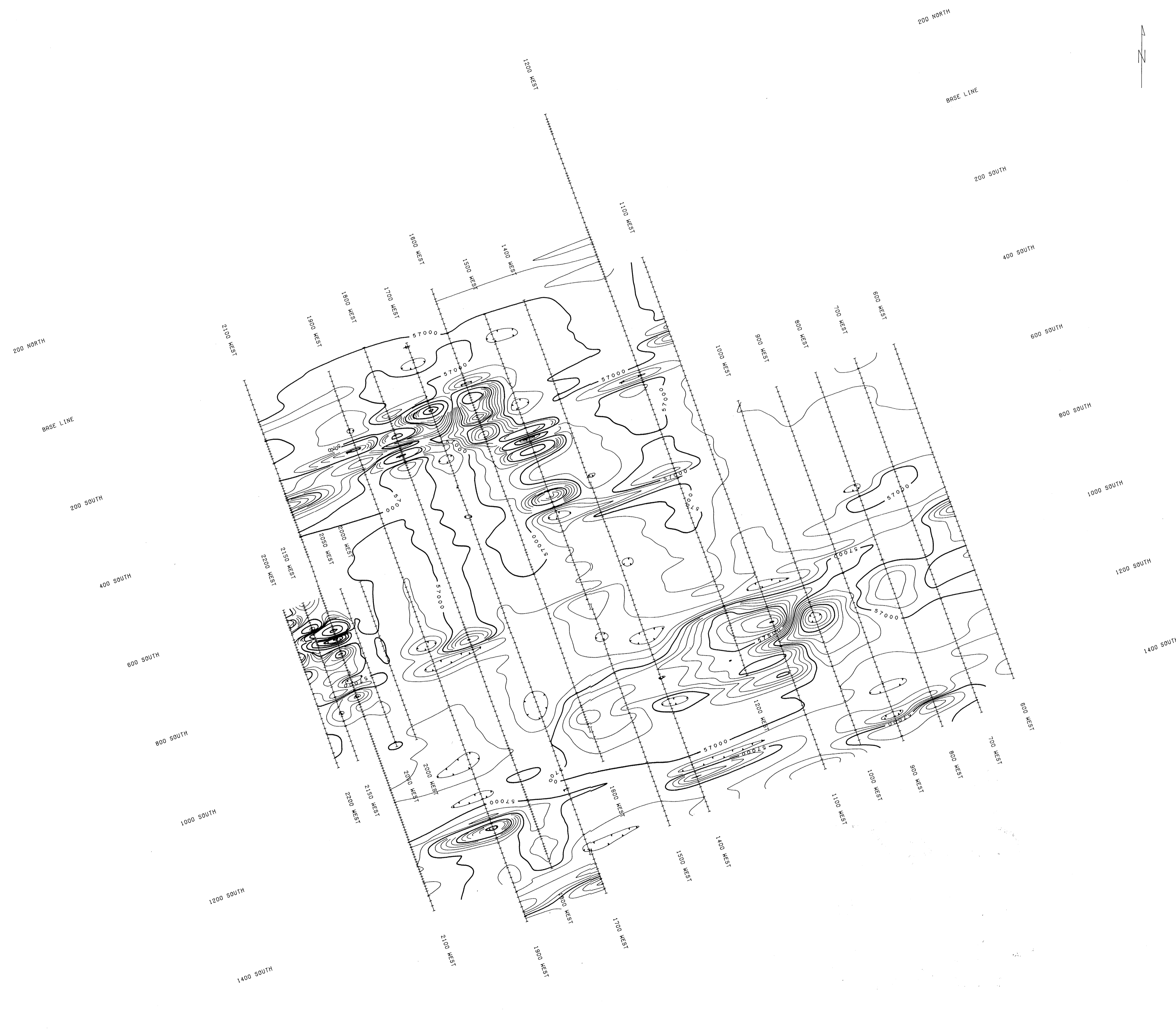
GOLDBANK VENTURES LTD. INTERNATIONAL SUNEVA RESOURCES LTD.	
COMPILATION SECTION GRID C L2 + 00E MILA PROJECT KAMLOOPS MINING DIVISION	
Project No: V298	By: CN
Scale: 1:2000	Drawn: CN, KS, dw
Drawing No: 27	Date: NOVEMBER 1990



**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

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 PAGE 3 OF 3

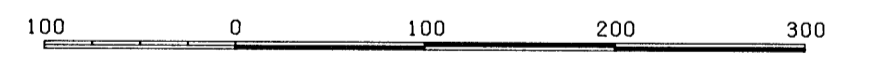





LEGEND

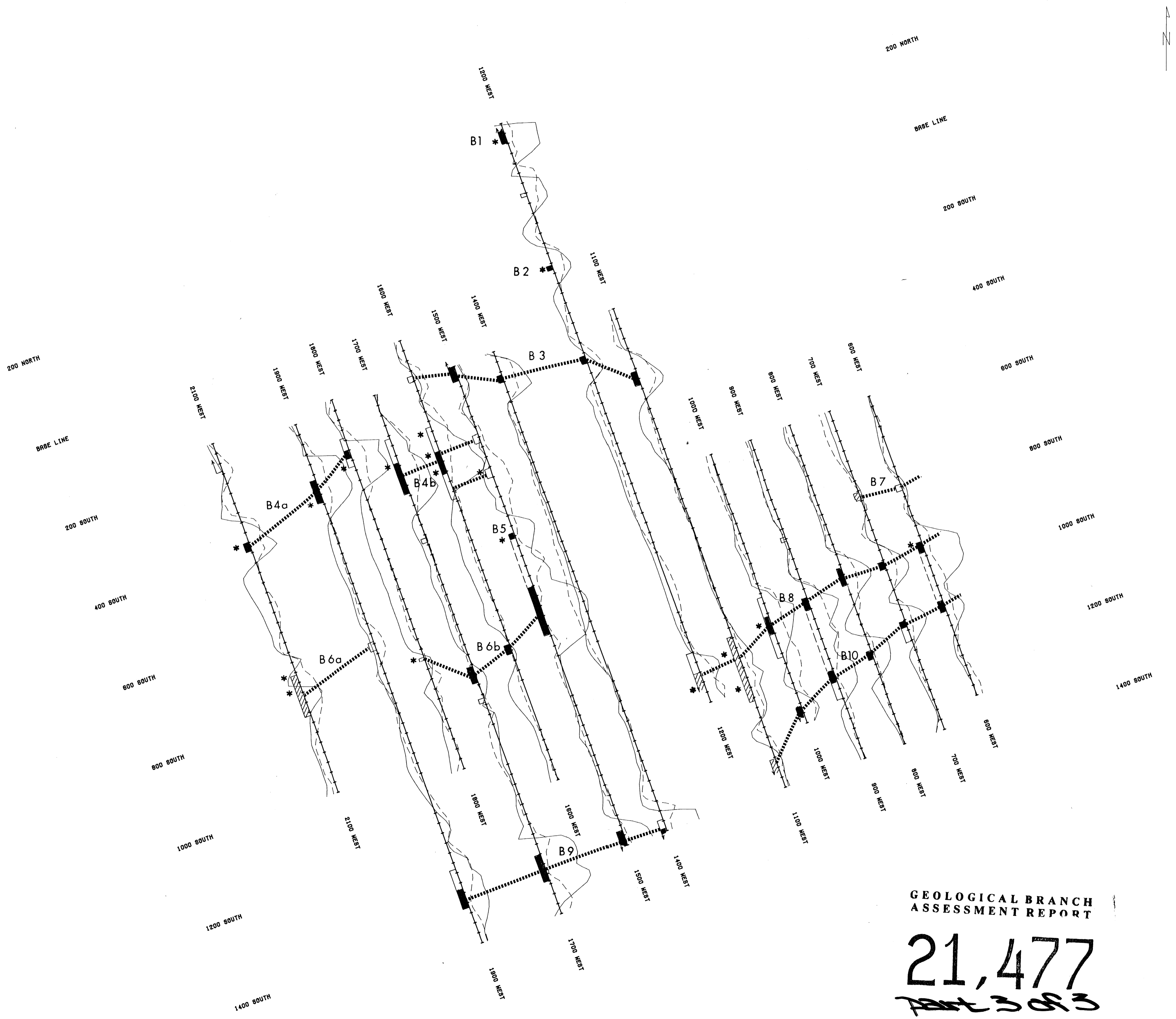
INSTRUMENT: EDA OMNI PLUS BASE STATION & FIELD UNIT  
 CONTOUR INTERVAL  
 100NT FROM 55.000NT TO 59.000NT  
 500NT ELSEWHERE

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 GEOLOGICAL BRANCH  
 ASSESSMENT REPORT



MAPSHEET 82M/12E

GOLDBANK VENTURES LTD. INTERNATIONAL SUNEVA RESOURCES LTD. ADRIAN RESOURCES LTD.	
TOTAL FIELD MAGNETIC PLAN MAP GRID B MILA PROJECT KARLOOPS MINING DIVISION	
PROJECT NO: 01A	BY: JR
SCALE 1:5000	DRAWN: CN
DRAWING NO: 28	DATE: MARCH 1991
 <b>CME</b> CME Consulting Ltd.	






LEGEND

INSTRUMENT: APEX MAXMIN II 100M CABLE

VERTICAL SCALE:  
1 CM = 25%

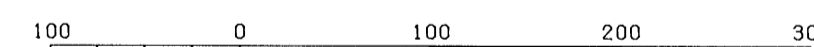
INPHASE ———  
QUADRATURE - - - -

CONDUCTOR  
Strong   
Moderate   
Weak 

Corresponding magnetic anomaly \*

Conductor axis ———

Conductor zone B3



MAPSHEET 82M/12E

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

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APR 3 1993

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ADRIAN RESOURCES LTD.

HLEM PROFILE PLAN MAP (1777 HZ)

GRID B  
MILA PROJECT

KAMLOOPS MINING DIVISION

PROJECT NO: 01A	BY: JR
SCALE 1:5000	DRAWN: CN
DRAWING NO: 29	DATE: MARCH 1991

 **CME** CME Consulting Ltd.

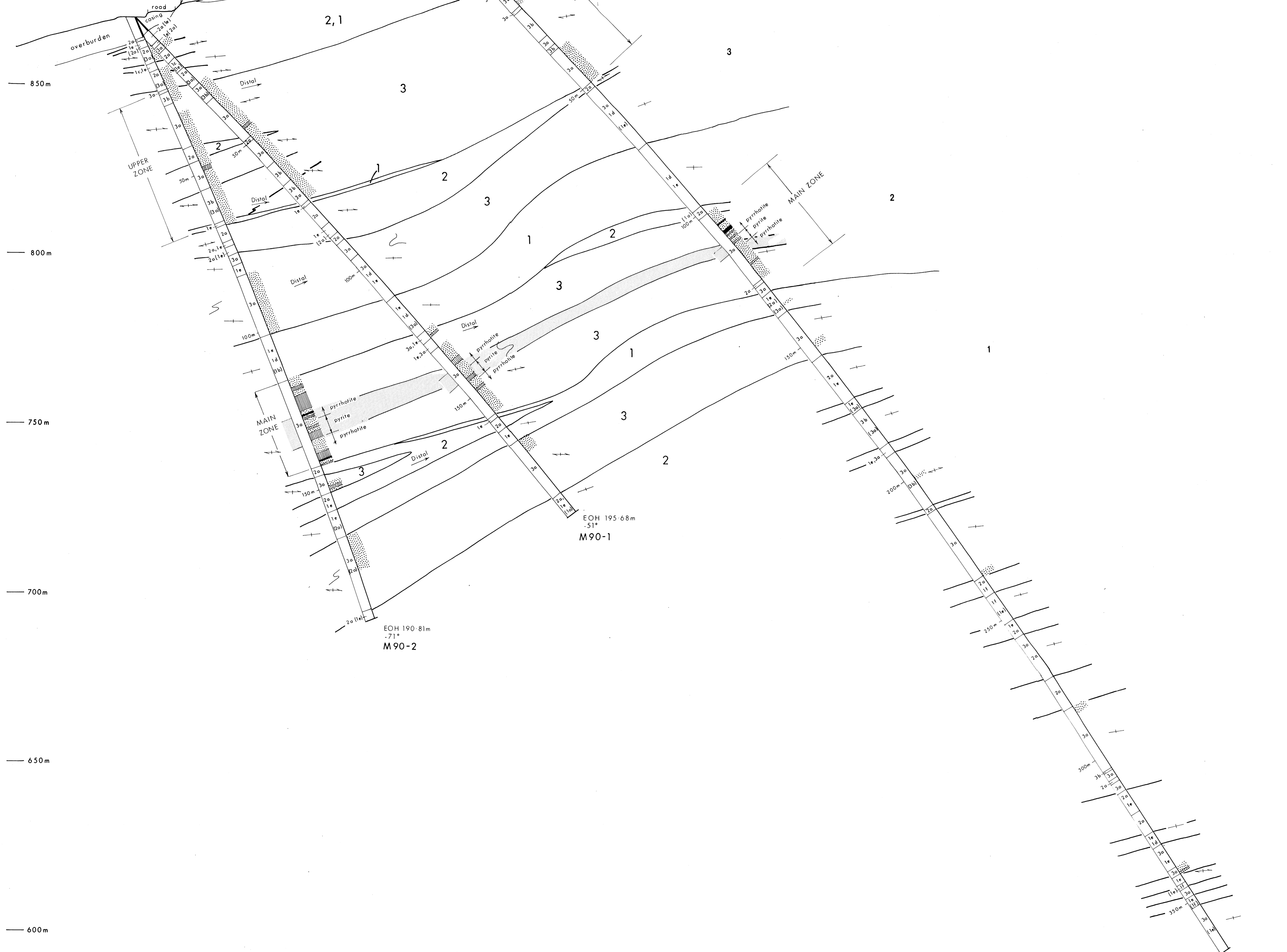
Elevation 200°  
900m

020°

M 91-3  
(-45°)  
elev. 887m  
20+45 W, 7+97 S

M 90-2 M 90-1  
(-65°) (-45°)  
elev. 870m  
21+12 W,  
8+70 S

Massive Sulphide Outcrop  
grab sample results of up to  
0.435g/t Au,  
0.53% Cu,  
9.28% Zn



LEGEND

EAGLE BAY ASSEMBLAGE - Unit EBA (?)

- 3 Felsic volcanics
  - a sericite-quartz felsic tuffs (quartz-sericite schist)
  - b quartz-porphyritic ± feldspar porphyritic rhyolite to dacite flows
- 2 Mafic volcanics
  - a chlorite tuff
- 1 Sediments
  - a limestone
  - b quartzite
  - c wacke
  - d siltstone
  - e argillite / mudstone
  - f chert

- SULPHIDES
- Massive (>50%)
  - Semi-massive (20-50%)
  - Disseminated or weak mineralization

- ALTERATION
- Chlorite-biotite alteration core

- SYMBOLS
- bedding
  - foliation
  - folding
  - faulting

3 stratigraphic unit number

0 10 20 30 40 50metres

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

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GOLDBANK VENTURES LTD.  
INTERNATIONAL SUNEVA RESOURCES LTD.  
ADRIAN RESOURCES LTD.

CROSS SECTION (GEOLOGY)

DDH M 90-1, M 90-2, M 91-3  
MILA PROJECT

KAMLOOPS MINING DIVISION

Project No:	01A	By:	T. N., G. E., C. N.
Scale:	1:500	Drawn:	J. S.
Drawing No:	30	Date:	JANUARY 1991.

CME CME Consulting Ltd.

EOH 367-59m  
-57.5°  
M 91-3

Elevation 200°

900m

850m

800m

750m

700m

650m

600m

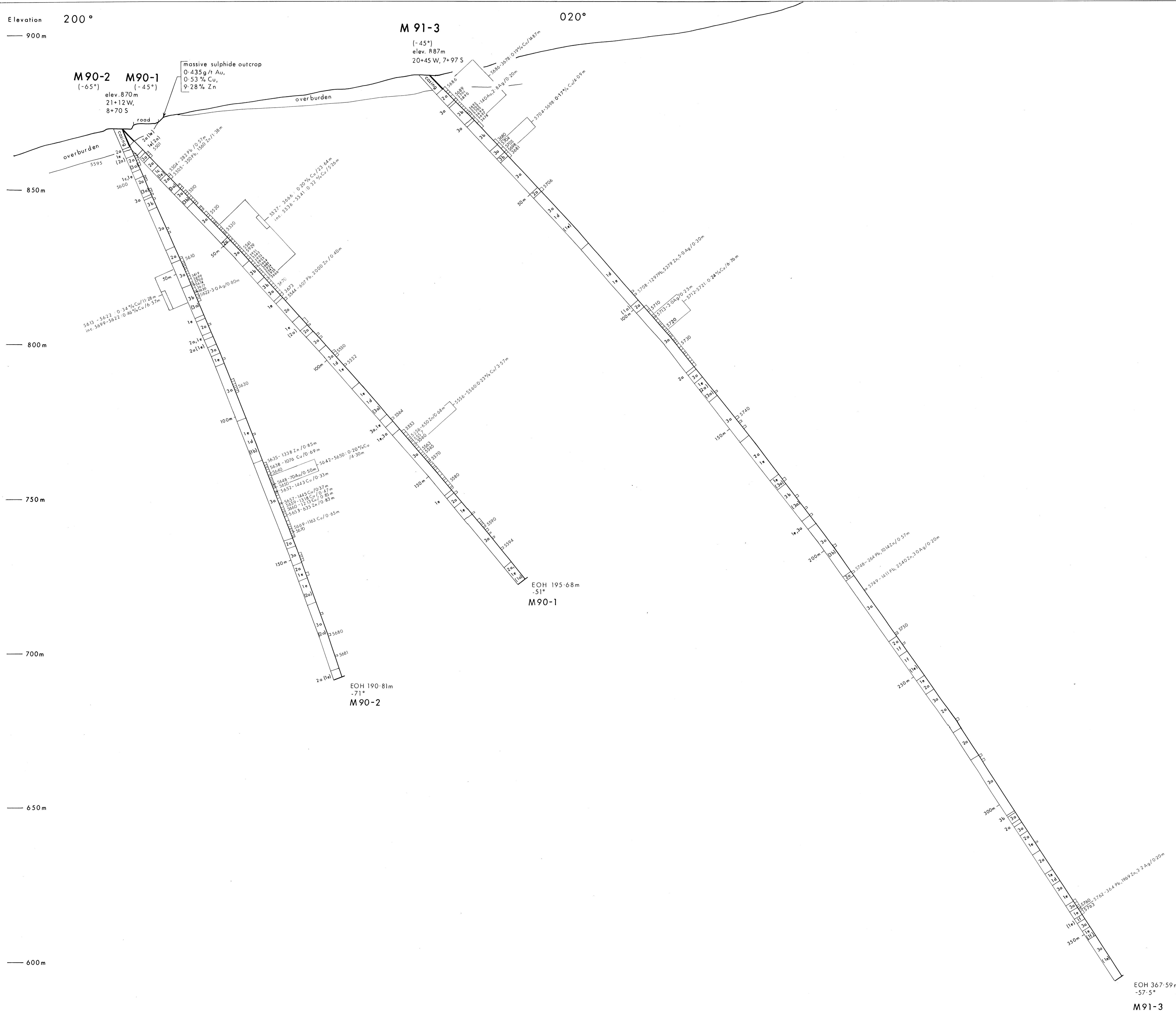
M 91-3

(-45°)  
elev. 887m  
20+45 W, 7+97 S

M90-2 M90-1

(-65°) (-45°)  
elev. 870m  
21+12 W,  
8+70 S

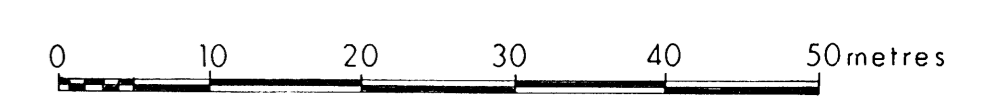
massive sulphide outcrop  
0.435g/t Au,  
0.53% Cu,  
9.28% Zn



LEGEND

- EAGLE BAY ASSEMBLAGE - Unit EBA (?)
- 3 Felsic volcanics
    - a sericite-quartz felsic tuffs (quartz-sericite schist)
    - b quartz porphyritic ± feldspar porphyritic rhyolite to dacite flows
  - 2 Mafic volcanics
    - a chlorite tuff
  - 1 Sediments
    - a limestone
    - b quartzite
    - c wacke
    - d siltstone
    - e argillite / mudstone
    - f chert

5594 Drill hole with sample interval and number  
(Results in ppb for Au; others in ppm or as shown)



GEOLOGICAL BRANCH ASSESSMENT REPORT

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2011 3093

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INTERNATIONAL SUNEVA RESOURCES LTD.  
ADRIAN RESOURCES LTD.

CROSS SECTION (SAMPLES)  
DDH M 90-1, M 90-2, M 91-3  
MILA PROJECT  
KAMLOOPS MINING DIVISION

Project No:	01A	By:	T.N., G.E., C.N.
Scale:	1:500	Drawn:	J.S.
Drawing No:	30a	Date:	JANUARY 1991.

CME Consulting Ltd.

EOH 367.59m  
-57.5°  
M91-3

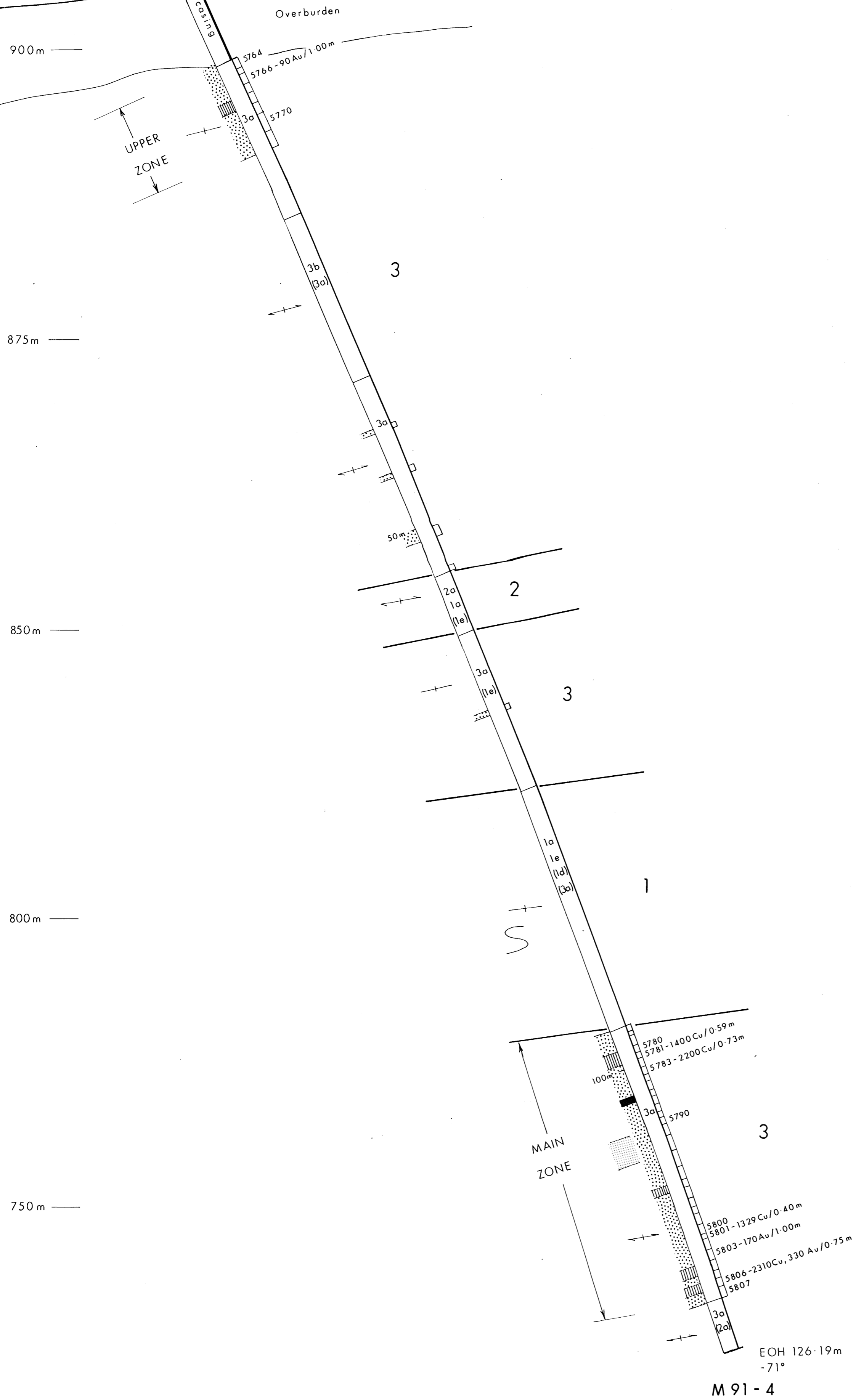
EOH 190.81m  
-71°  
M90-2

EOH 195.68m  
-51°  
M90-1

200°

020°

M 91-4  
(-65°)  
elev. 905m  
20+95W, 6+95S



**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**21,477**  
*21,303*

**LEGEND**

EAGLE BAY ASSEMBLAGE - Unit EBA (?)

- 3** Felsic volcanics
  - a sericite-quartz felsic tuffs (quartz-sericite schist)
  - b quartz porphyritic ± feldspar porphyritic rhyolite to dacite flows
- 2** Mafic volcanics
  - a chlorite tuff
- 1** Sediments
  - a limestone
  - b quartzite
  - c wacke
  - d siltstone
  - e argillite / mudstone
  - f chert

**SULPHIDES**

- Massive (>50%)
- ▨ Semi-massive (20-50%)
- ▤ Disseminated or weak mineralization

**ALTERATION**

- ▨ Chlorite-biotite alteration core

**SYMBOLS**

- bedding
- foliation
- folding
- faulting
- 5594 Drill hole with sample interval and number (Results in ppb for Au; others in ppm or as indicated)



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ADRIAN RESOURCES LTD.

CROSS SECTION  
DDH M 91-4  
MILA PROJECT  
KAMLOOPS MINING DIVISION

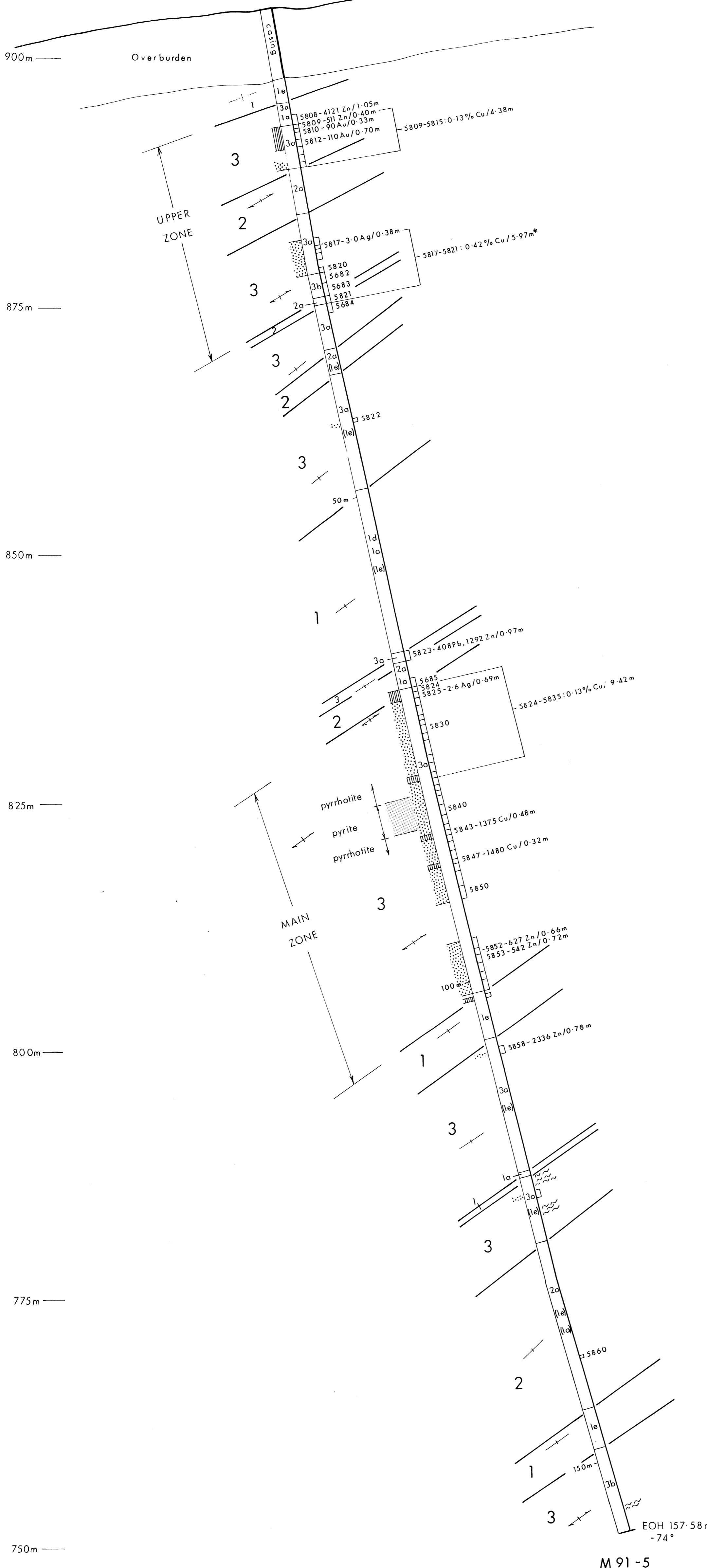
Project No:	01A	By:	T.N., G.E., C.N.
Scale:	1:250	Drawn:	J.S.
Drawing No:	31	Date:	MARCH 1991.

**CME** CME Consulting Ltd.

200°

020°

M 91-5  
(-80°)  
elev. 905m  
L. 18+00W, 8+35 S



GEOLOGICAL BRANCH  
ASSESSMENT REPORT

21,477  
MCH 3093  
LEGEND

EAGLE BAY ASSEMBLAGE - Unit EBA (?)

- 3 Felsic volcanics
  - a sericite-quartz felsic tuffs (quartz-sericite schist)
  - b quartz porphyritic ± feldspar porphyritic rhyolite to dacite flows
- 2 Mafic volcanics
  - a chlorite tuff
- 1 Sediments
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  - d siltstone
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SULPHIDES

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- |||| Semi-massive (20-50%)
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ALTERATION

- ▨ Chlorite-biotite alteration core

SYMBOLS

- bedding
- ↗ foliation
- ⋈ folding
- ⋈ faulting
- 15594 Drill hole with sample interval and number (Results in ppb for Au; others in ppm or as indicated)

\* Core ground from 25-70 m to 26-52 m. Assay calculated using average of all intervals above and below last section.



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CROSS SECTION  
DDH M 91-5  
MILA PROJECT  
KAMLOOPS MINING DIVISION

Project No:	01A	By:	T.N., G.E., C.N.
Scale:	1:250	Drawn:	J.S.
Drawing No:	32	Date:	MARCH 1991.

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M 91-5

160°

340°

21,477

REV 3 OF 3

M 91-6

(-70°)

elev. 965m

11+95 W, 12+90 S

950m

900m

850m

800m

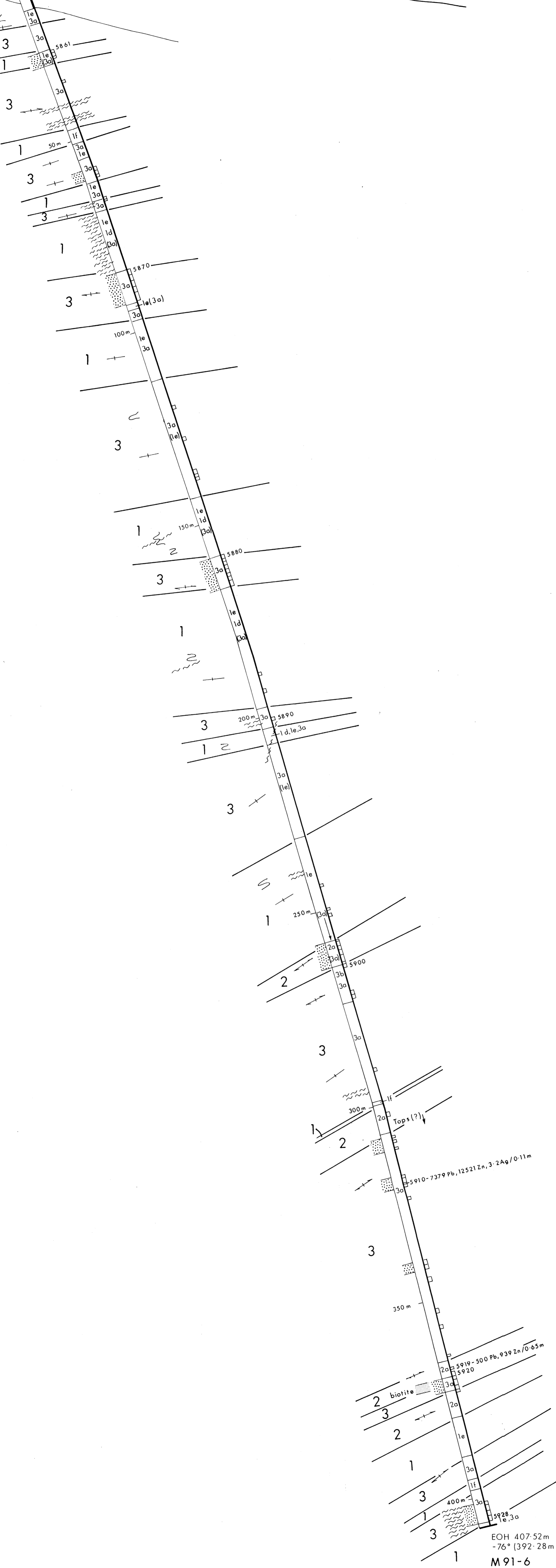
750m

700m

650m

600m

Overburden



LEGEND

EAGLE BAY ASSEMBLAGE - Unit EBA (?)

- 3 Felsic volcanics
  - a sericite - quartz felsic tuffs (quartz-sericite schist)
  - b quartz porphyritic ± feldspar porphyritic rhyolite to dacite flows
- 2 Mafic volcanics
  - a chlorite tuff
- 1 Sediments
  - a limestone
  - b quartzite
  - c wacke
  - d siltstone
  - e argillite / mudstone
  - f chert

SULPHIDES

- Massive (>50%)
- ||||| Semi-massive (20-50%)
- Disseminated or weak mineralization

ALTERATION

- Chlorite-biotite alteration core

SYMBOLS

- bedding
- foliation
- folding
- faulting
- 5594 Drill hole with sample interval and number (Results in ppb for Au; others in ppm or as indicated)



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INTERNATIONAL SUNEVA RESOURCES LTD.  
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CROSS SECTION

DDH M 91-6

MILA PROJECT

KAMLOOPS MINING DIVISION

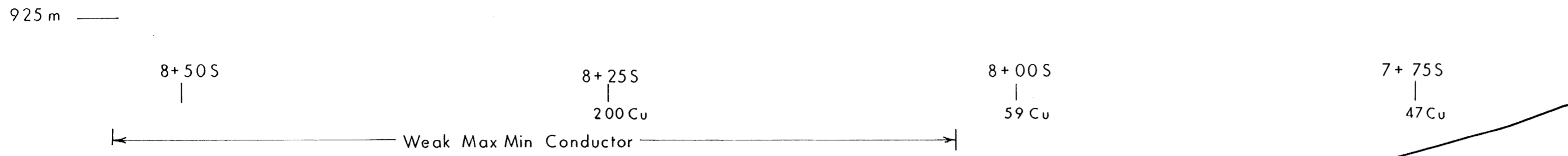
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Scale:	1:500	Drawn:	J.S.
Drawing No:	33	Date:	MARCH 1991.

CME Consulting Ltd.

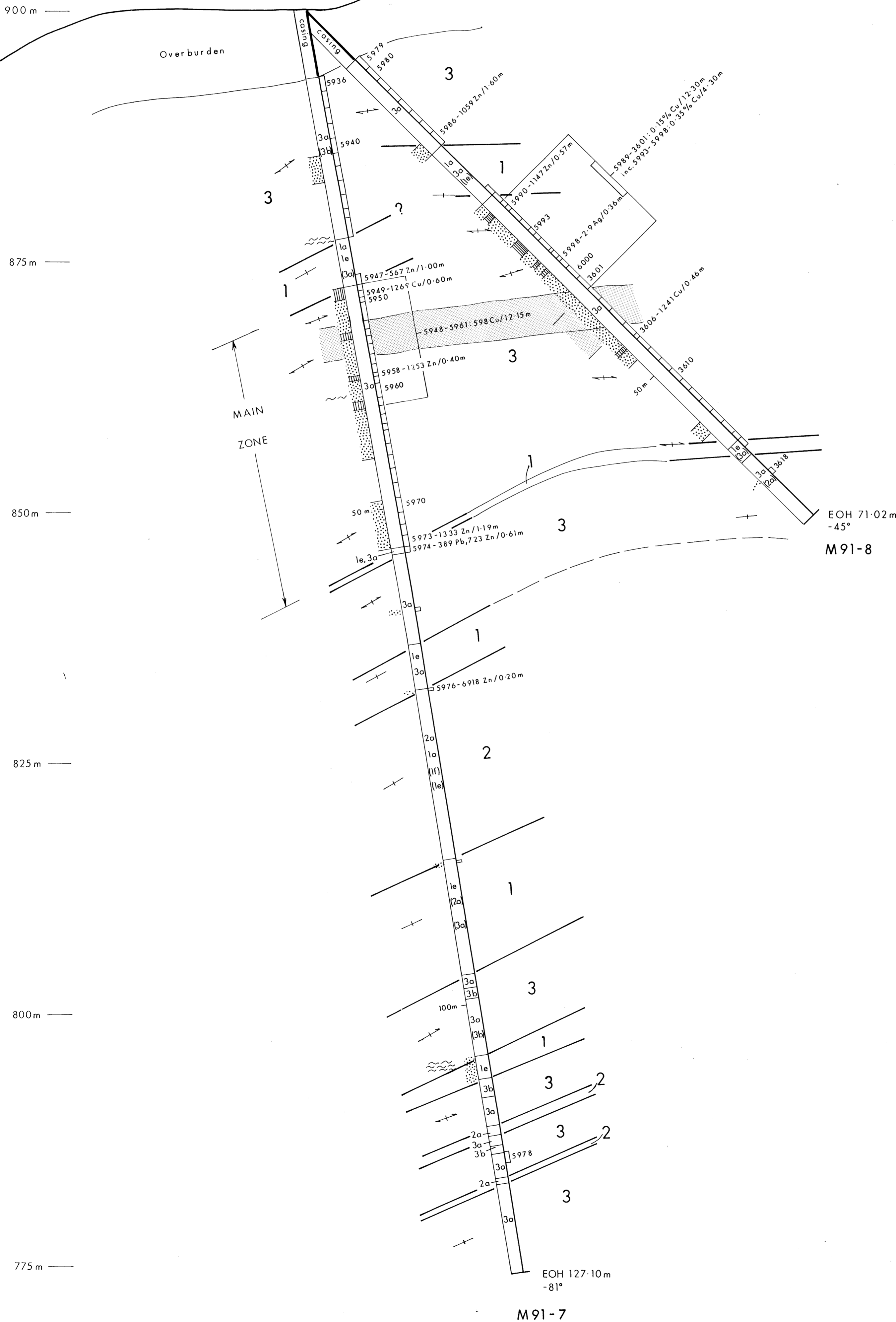
EOH 407.52m  
-76° (392.28m)  
M 91-6

160°

340°



M91-7 (-80°)  
M91-8 (-45°)  
elev. 900m  
L.16+00W, 8+30S



**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**21,477**  
*Part 3 of 3*  
**LEGEND**

**EAGLE BAY ASSEMBLAGE - Unit EBA (?)**

- 3** Felsic volcanics
  - a sericite-quartz felsic tuffs (quartz-sericite schist)
  - b quartz porphyritic ± feldspar porphyritic rhyolite to dacite flows
- 2** Mafic volcanics
  - a chlorite tuff
- 1** Sediments
  - a limestone
  - b quartzite
  - c wacke
  - d siltstone
  - e argillite / mudstone
  - f chert

**SULPHIDES**

- Massive (>50%)
- Semi-massive (20-50%)
- Disseminated or weak mineralization

**ALTERATION**

- Chlorite-biotite alteration core

**SYMBOLS**

- bedding
- foliation
- folding
- faulting
- Drill hole with sample interval and number (Results in ppb for Au; others in ppm or as indicated)
- Grid station
- Anomalous soil sample (results in ppm)



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**CROSS SECTION**  
**DDH M 91-7, M 91-8**  
**MILA PROJECT**  
KAMLOOPS MINING DIVISION

Project No:	01A	By:	T.N., G.E., C.N.
Scale:	1:250	Drawn:	J. S.
Drawing No:	34	Date:	MARCH 1991.

**CME Consulting Ltd.**



175°

355°

Strong chargeability high Weak chargeability high

Mag high

1200m M91-9

(-65°)  
elev. 1192m  
L.5+00W, 3+75S

3+50 S  
416 Cu, 181 Zn  
ROAD SHOWING  
0.28% Cu, 0.19% Pb,  
0.18% Zn

3+25 S

Overburden

3619

3620

3621-901 Pb, 1821 Zn/1.5m

3626-6-3 Ag/1.5m

3625-3628-0.22% Zn, 0.07% Pb,  
0.05 oz/T Ag/6.00m

3630

3

Broad weak fault zone

1175m

1150m

1125m

1100m

1075m

1050m

2a  
3636-316 Pb, 635 Zn/1.30m

3a

2a

3a

1e

1d

3a

1e

3a

1a

3a

1e

3a

1e

3a

1e

3a

1e

3a

1e

3a

1e

3a

1e

3a

1e

3a

1e

3a

1e

3a

1e

3a

1e

3a

1e

Intense fault zone

100m

3650-261 Pb, 696 Zn/0.72m

3657-500 Zn/1.50m

3660

3661-259 Pb/1.50m

3662-220 Au/0.89m

150m

EOH 151.49m  
-69°

M 91-9

**Part 3093**  
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

# 21,477

LEGEND

EAGLE BAY ASSEMBLAGE - Unit EBA (?)

- 3 Felsic volcanics
  - a sericite-quartz felsic tuffs (quartz-sericite schist)
  - b quartz porphyritic ± feldspar porphyritic rhyolite to dacite flows
- 2 Mafic volcanics
  - a chlorite tuff
- 1 Sediments
  - a limestone
  - b quartzite
  - c wacke
  - d siltstone
  - e argillite/mudstone
  - f chert

SULPHIDES

- Massive (>50%)
- ||||| Semi-massive (20-50%)
- ▨ Disseminated or weak mineralization

ALTERATION

- ▨ Chlorite-biotite alteration core

SYMBOLS

- bedding
- foliation
- folding
- faulting
- || 5594 Drill hole with sample interval and number (Results in ppb for Au, others in ppm or as indicated)
- 3+50S Grid station
- 416 Cu Anomalous soil sample (results in ppm)

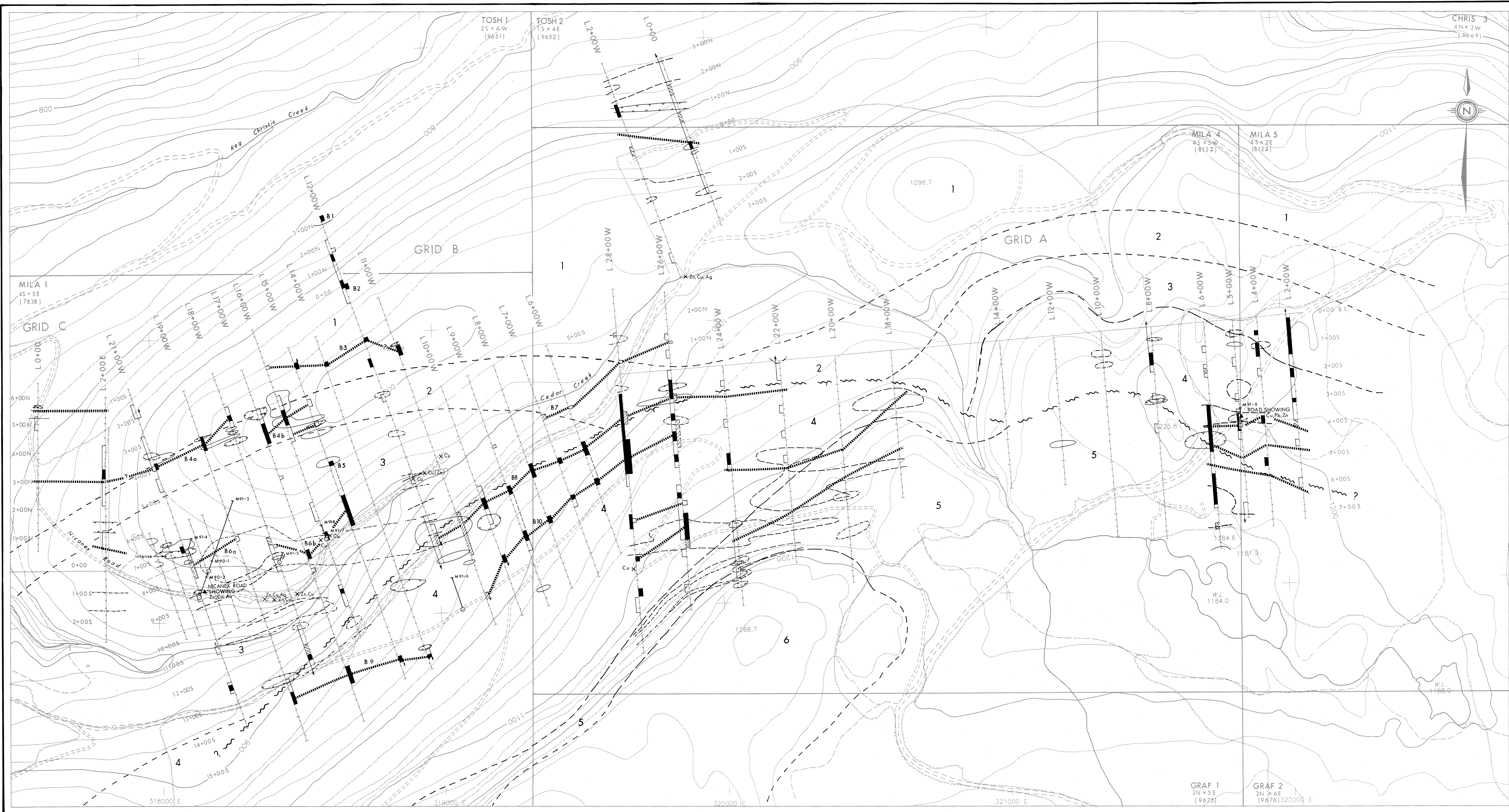


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ADRIAN RESOURCES LTD.

CROSS SECTION  
DDH M 91-9  
MILA PROJECT  
KAMLOOPS MINING DIVISION

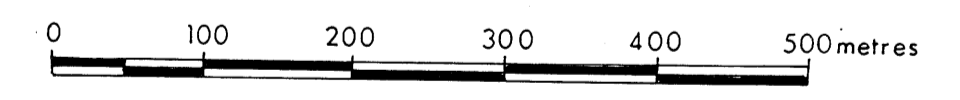
Project No:	01A	By:	T.N., G.E., C.N.
Scale:	1:250	Drawn:	J.S.
Drawing No:	35	Date:	MARCH 1991

**CME** CME Consulting Ltd.



- LEGEND**
- GEOLOGY**
- EAGLE BAY FORMATION
- 6 Tshinak limestone
  - 5 Felsic to mafic metavolcanics and sediments
  - 4 Metasediments and felsic metavolcanics
  - 3 Felsic to mafic metavolcanics and sediments
  - 2 Felsic tuffs and flows, minor mafic tuffs
  - 1 Felsic to mafic metavolcanics, interbedded metasediments

- GEOLOGY**
- SYMBOLS**
- - - Geological contact (approx., assumed)
  - Diamond drill hole
  - ▲, X Rock sample location (outcrop, float), showing anomalous elements
  - ~ Fault
- GEOPHYSICS**
- I.P. Chargeability anomaly
- strong
  - moderate
  - weak
- HLEM conductor
- axis
  - B 3 zone
- Mag high (=57 500?)
- Mag low (<56 500?)
- SOIL GEOCHEMISTRY**
- >66 ppm Cu
  - >140 ppm Zn



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**COMPILATION MAP**  
MILA PROJECT

KAMLOOPS MINING DIVISION

Project No: 01A	By: T.N.
Scale: 1 : 5000	Drawn: J.S.
Drawing No: 37	Date: MAY, 1991.

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GEOLOGICAL BRANCH ASSESSMENT REPORT

21477