CRONE DEEPEM PLOTS
AR-HN CLAIMS November 1983
Barriere, British Columbia

824635

K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+80 SW
LAST STATION 2+00 NE
SCALE 1:2500
TX LOOP #1
COIL HEAD SW
GAIN 500 ZTS 636
1.5 ms RAMP TIME
10 ms Time Base
LINE 95+50

Falconbridge Copper
AR-HN Claims
Barriere, British Columbia

TGM 15/11/83

DEEP EM PLOT
VERTICAL COMPONENT

-1000 -500 -100 -10 10 100 500 1000

2+00 SW
1+00 SW
BL 0+00
1+00 NE
2+00 NE

K·E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+80 SW
LAST STATION 2+00 NE
SCALE 1:2500
Tx Loop #1
Coil Head SW
Gain 500 ZTS 636
1.5ms Ramp Time
10 MS Time Base
LINE 95 x 50

Falconbridge Copper
AR-HN CLAIMS
Barriere British Columbia

TGM 15/11/83

DEEPEM PLOT
HORIZONTAL COMPONENT

-1000 -500 -100 -10 10 100 500 1000

1+00 SW
1+00 SW
BASE
1+00 NE
2+00 NE

K·E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 11+50 SW
LAST STATION 2100 NE
LINE 96+00
Tx Loop #1
Coil Head SW
SCALE 1:2500
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR- HN CLAIMS
Barriere, British Columbia

PEM results

DEEPEM PLOT
VERTICAL COMPONENT

-1000 -500 -100 -10 10 100 500 1000

11+50 SW
10+00 SW
8+00 SW
6+00 NE
4+00 NE
2+00 NE

K•E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1150 SW
LAST STATION 2100 NE
LINE 96100
Tx Loop #1
COIL HEAD SW
SCALE 1:2500
GAIN 500 215 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN CLAIMS
Barriere, British Columbia

PAH 15/Jul/83

DEEPEM PLOT
HORIZONTAL COMPONENT

1000 500 100 10 10 100 500 1000

1150 SW
1400 SW
1650 SW
1900 SW
2100 NE

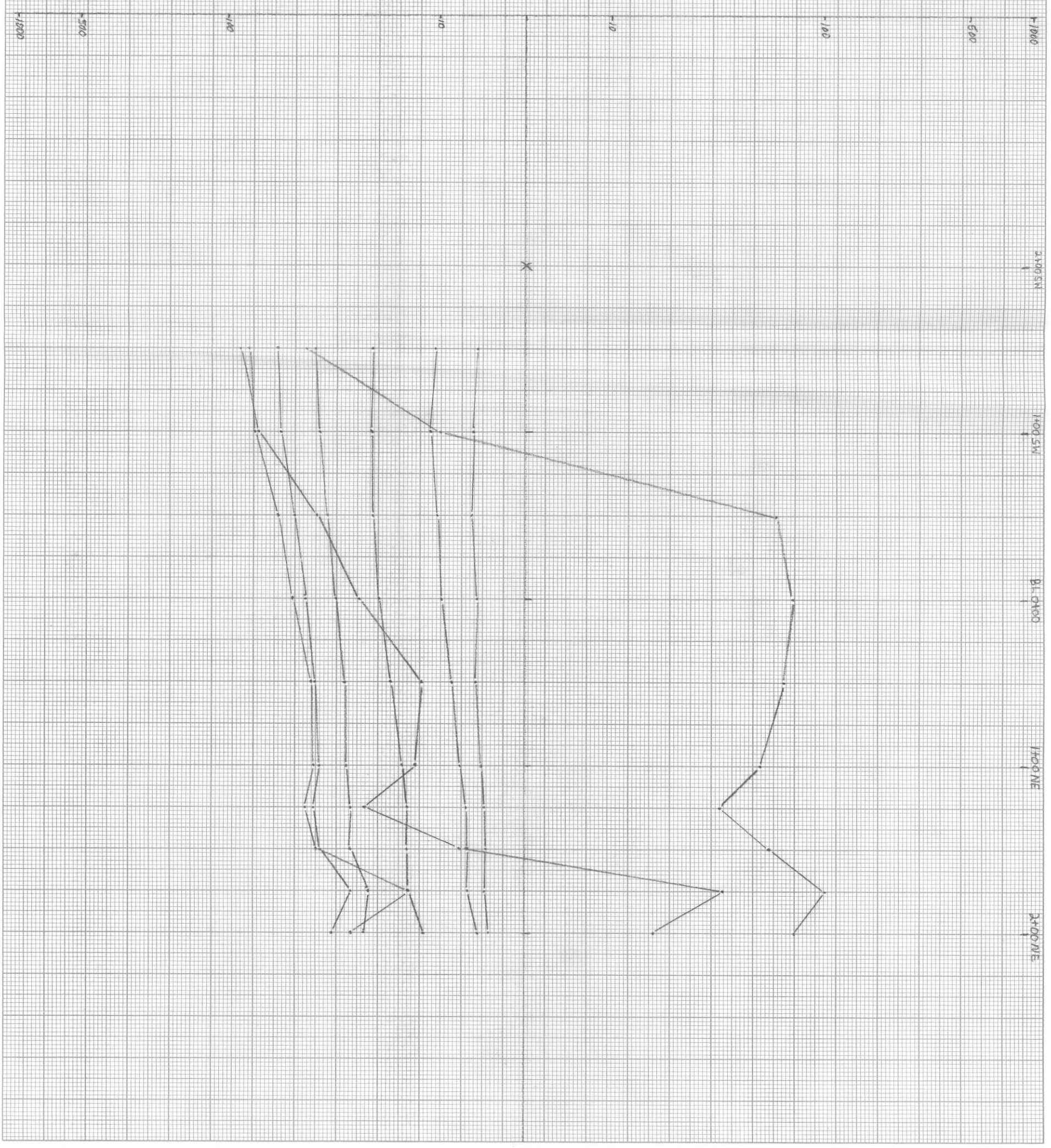
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+50 SW
LAST STATION 2+00 NE
SCALE 1:2500
Tx Loop #1
COIL HEAD SW
GAIN 500 ZTS636
1.5ms Ramp Time
10 ms Time Base
LINE 96+50

Falconbridge Copper
AR-HN claims
Barriere British Columbia

TEM 16/11/83

DEEPEM PLOT
VERTICAL COMPONENT



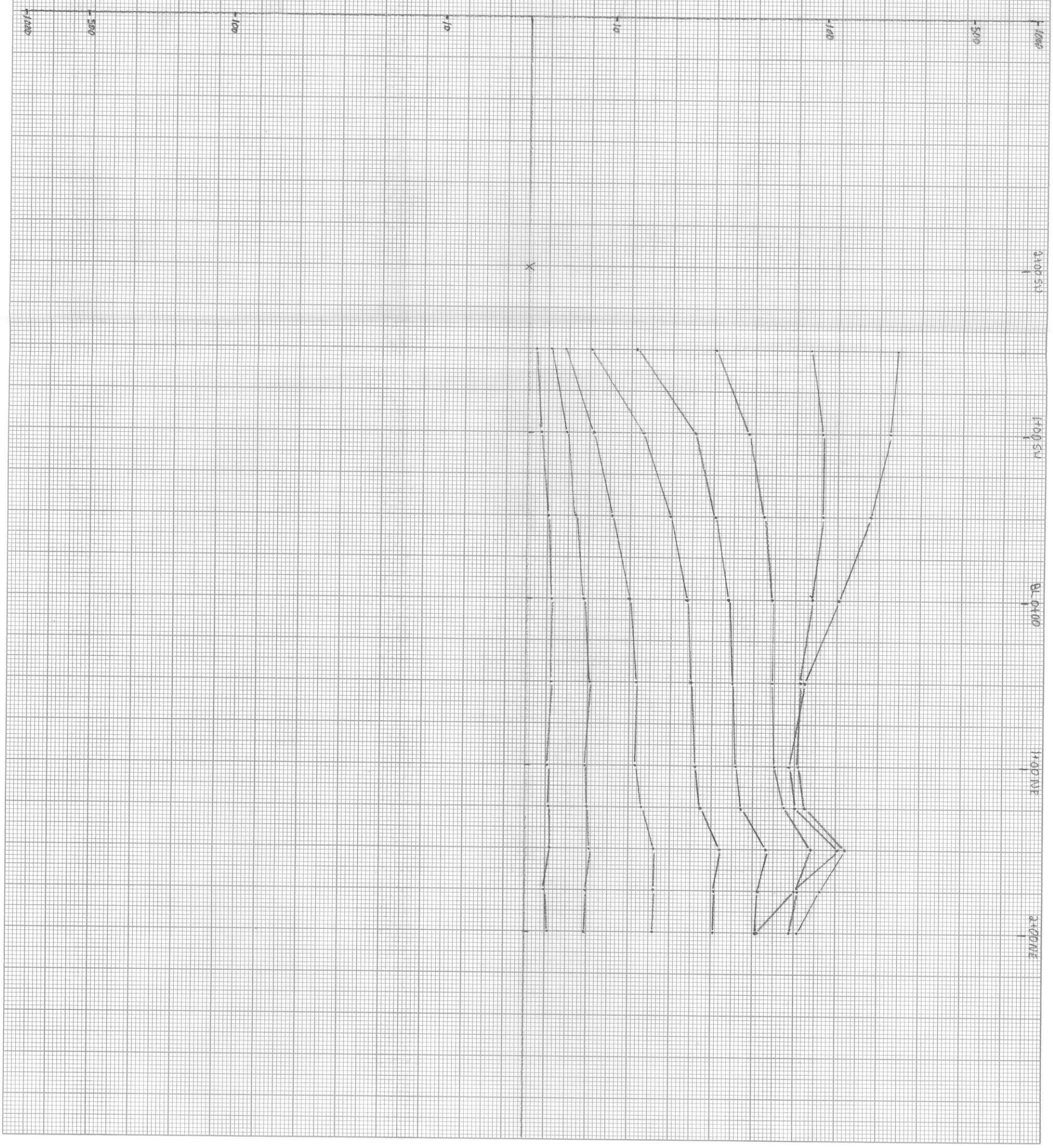
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+50 SW
LAST STATION 2+00 NE
Scale 1:2500
Tx Loop #1
Coil Head 5 wl
Gain 500 2T6 556
1.5 ms Range Time
10 ms Time Base
LINE 94/150

Falconbridge Copper
AR- HW Claims
Barriere, British Columbia

T6m 15/11/83

DEEPEM PLOT
HORIZONTAL COMPONENT



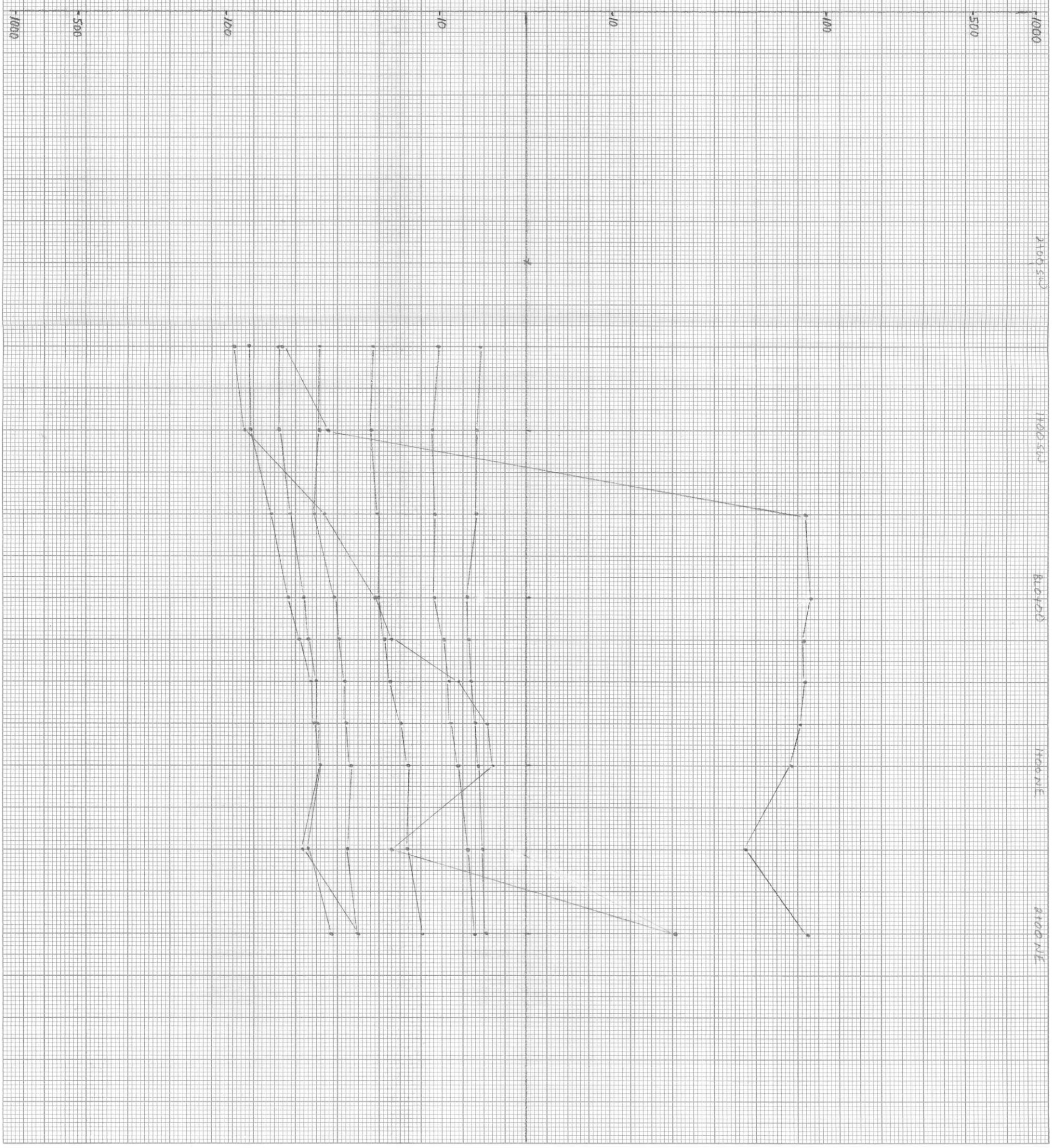
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1750 SW
LAST STATION 2400 NE
LINE 97 400
TX loop #1
COIL HEAD SW
SCALE 1:2500
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN CLAIMS
Barriere, British Columbia

Plot 15/11/83

DEEPEM PLOT
VERTICAL COMPONENT



K·E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 11+50 SW
LAST STATION 21+00 NE
LINE 97+00
Tx Loop #1
COIL HEAD SW
SCALE 1:2500
GRID 500 E 213 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN CLAIMS
Barriere, British Columbia

REM 15/Jul/83

DEEPEM PLOT
HORIZONTAL COMPONENT

-1000 -500 -100 -10 0 10 100 500 1000

cs/dot

cs/dot

cs/dot

cs/dot

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+50 SW
LAST STATION 2+00 NE
LINE 97+50
SCALE 1:2500
Tx Loop # 1
Gain 600 2TS 636
Coil Head SW
1.5 MS Ramp Time
10 MS Time Base

Falconbridge Copper
AR-HW claims
Barriere British Columbia

TGM 15/1/93

DEEP EM PLOT
VERTICAL COMPONENT

1000 500 100 10 1 10 100 500 1000

1100 SW
1100 SW
BASE
1100 NE
2100 NE

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+50 SW
LAST STATION 2+00 NE
LINE 97+50
SCALE 1:3600
Tx Loop #1
COIL HEAD SW
GAIN 500 2TS 636
1-6 MS RAMP TIME
10 MS Time Base

Falconbridge Copper
AR-1-4N CLAIMS
Barriere British Columbia

TGM 15/11/83

DEEPEM PLOT
HORIZONTAL COMPONENT

-1000 -500 -100 -10 10 100 500 1000

1+50 SW

1+00 SW

50 SW

0+00

50 NE

1+00 NE

1+50 NE

2+00 NE

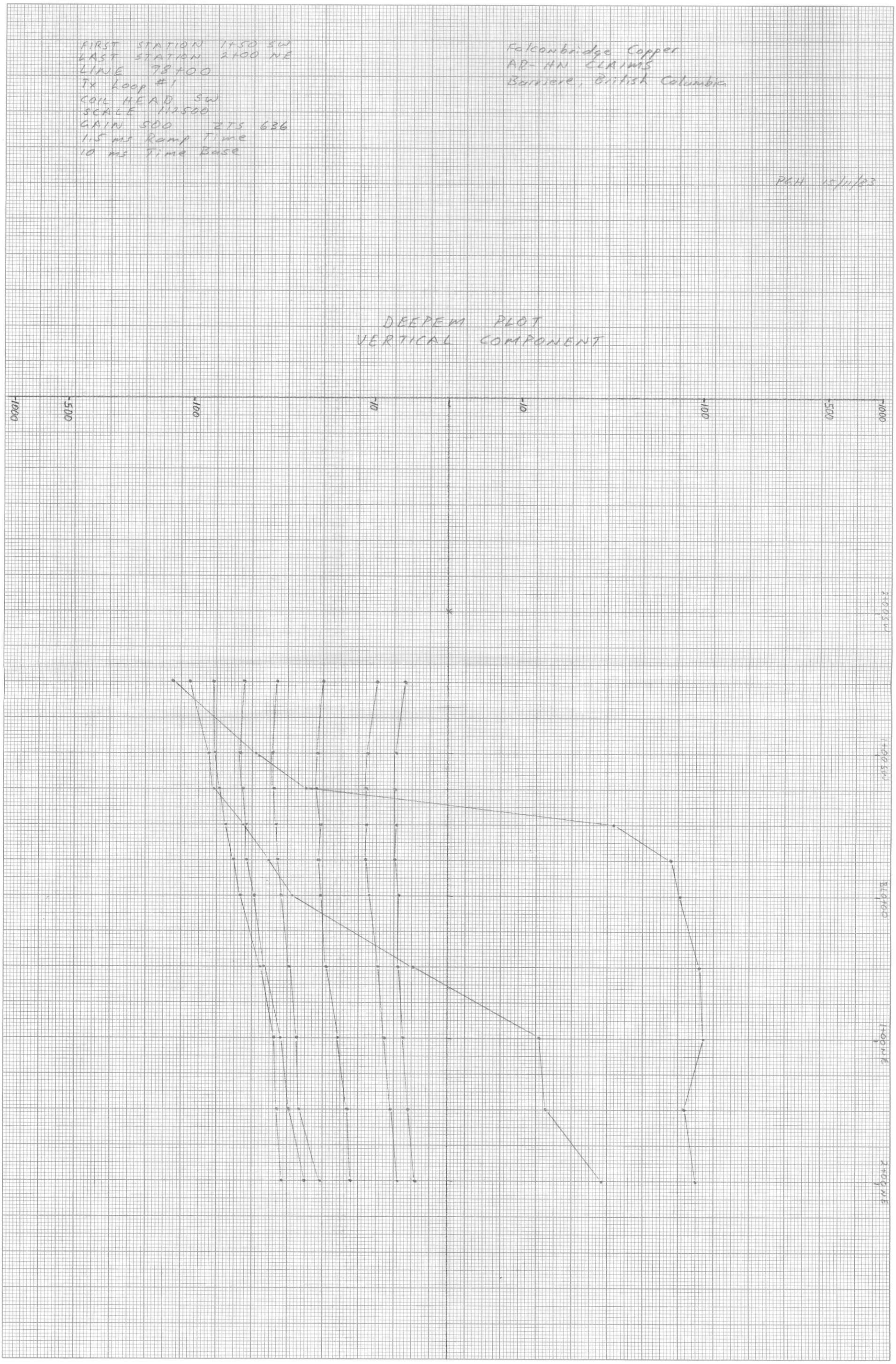
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+50 SW
LAST STATION 24.00 NE
LINE 98+00
Tx Loop #1
COIL HEAD SW
SCALE 1:2500
GAIN 500 275 686
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AB-HN Claims
Barriere, British Columbia

PGH 15/Jul/83

DEEPEM PLOT
VERTICAL COMPONENT



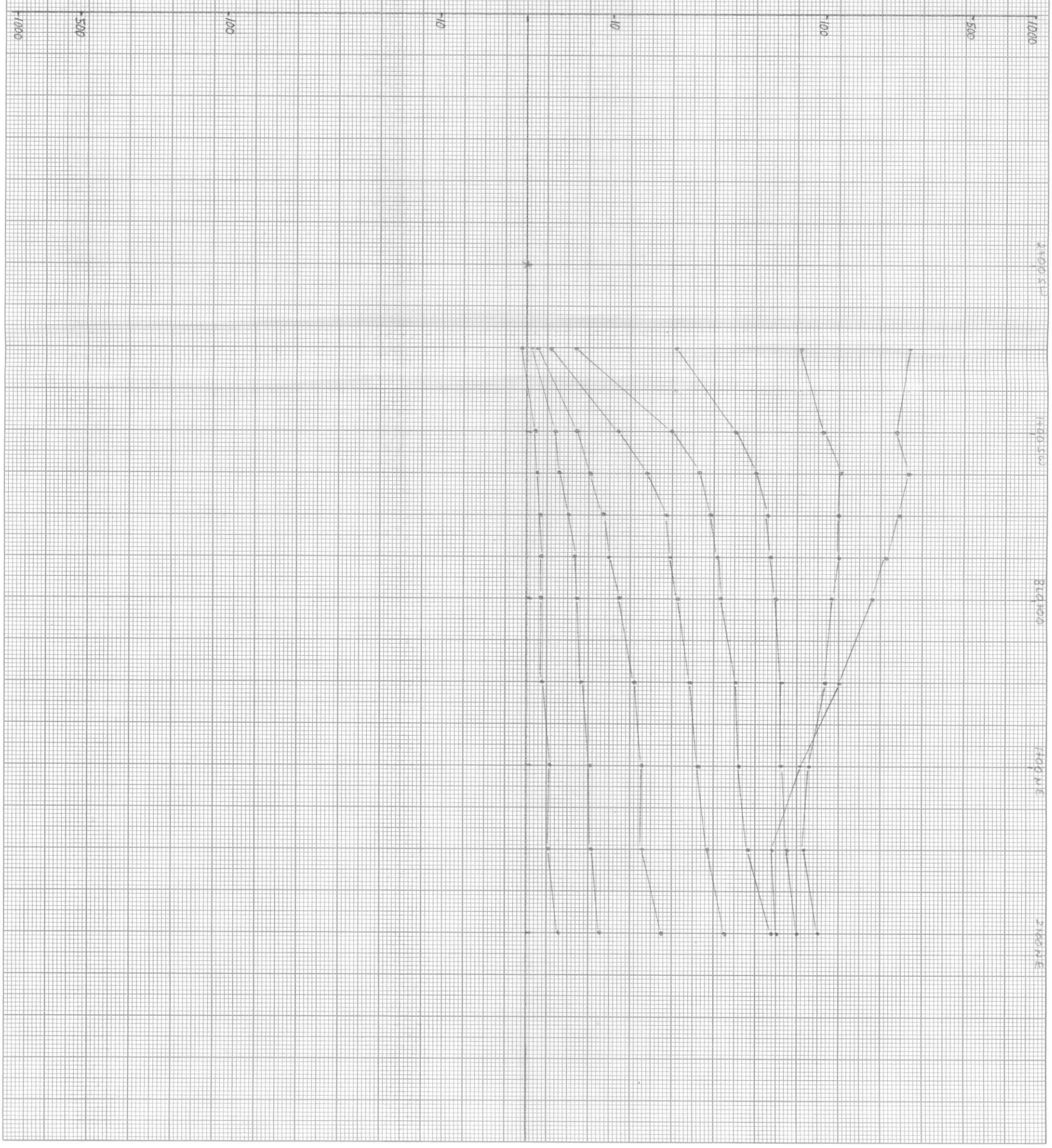
K·E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+50 SW
LAST STATION 2+00 NE
LINE 98+00
Tx Loop #1
SCALE 1:2500
COIL HEAD SW
GAIN 500 RTS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-1 thru 6 Claims
Barriere, British Columbia

PEM 15 Jul 86

DEEPEM PLOT
HORIZONTAL COMPONENT



K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+50 SO
LAST STATION 2+00 NE
LINE 98+50
Scale 1:2500
Tx Loop #1
Coil Head SW
GAIN 600 ZTS 363
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
RE- HW Claims
Barriere, British Columbia

Tom 15/11/83

DEEPEM PLOT
VERTICAL COMPONENT

-1000 -500 -100 -10 10 100 500 1000

2nd Half NE
1st Half NE
2nd Half NE
1st Half NE

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

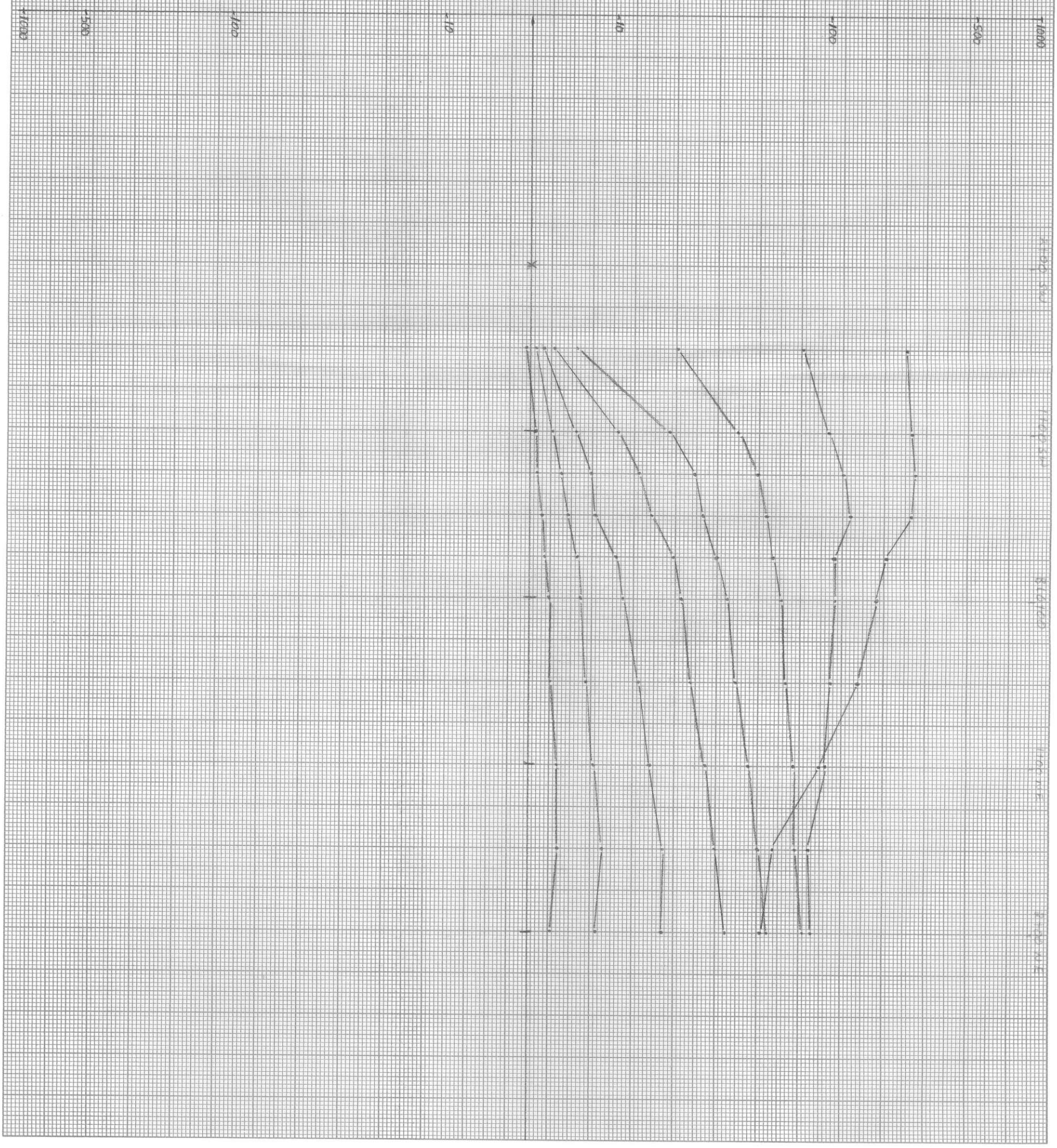
47 1517

FIRST STATION 1450 SW
LAST STATION 2100 NE
LINE 98+50
SCALE 1"=200'
TX LOOP #1
COIL MEAS SW
GAIN 600 ATS 263
1.5 ms Range Time
10 ms Time Base

Falconbridge Copper
AR-HN Claims
Barriere, British Columbia

TGM 16/11/83

DEEP EM PLOT
HORIZONTAL COMPONENT



K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

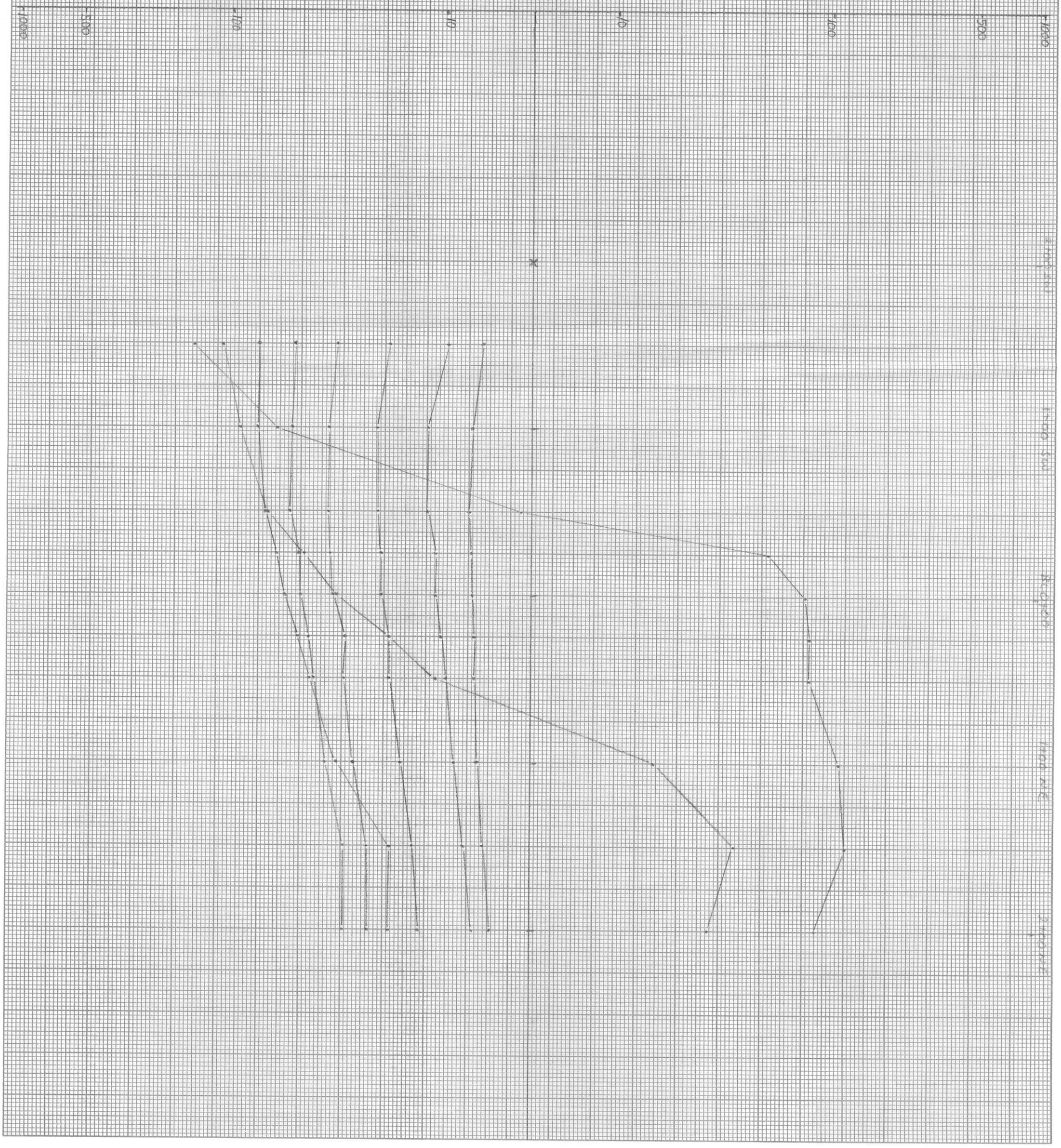
47 1517

First Station 24000 NE
Last Station 17500 SW
Line 09100
Scale 1:2500
Tx Loop 4
Gain 600 215 636
1.6 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HM Claims
Barriere, British Columbia

Turn 12/11/83

DEREM PLOT
VERTICAL COMPONENT



K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

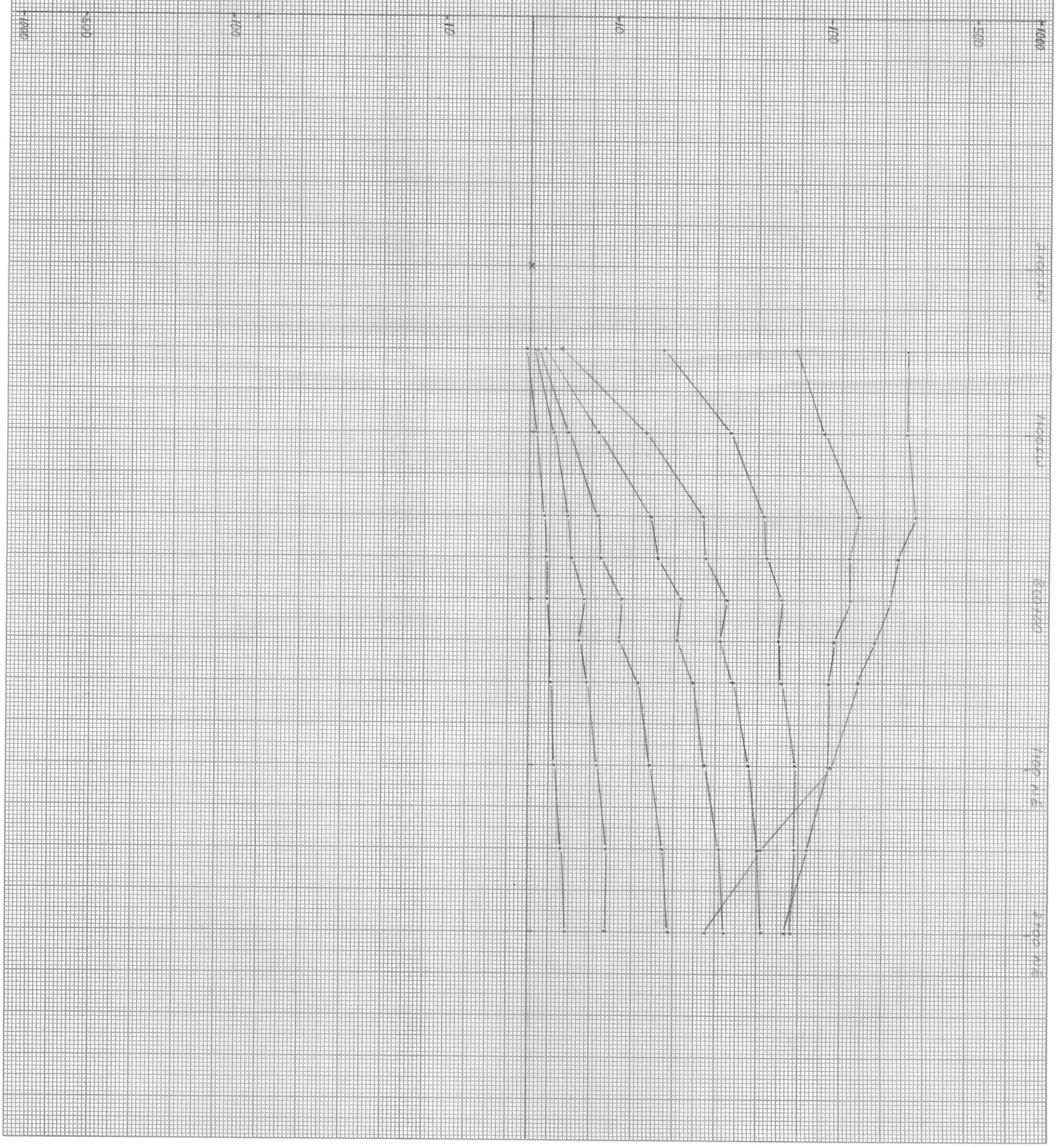
47 1517

First Station 2400 NE
Last Station 1+50 SW
Line 99+00
Scale 1:2500
Tx Loop #1
Gain 600 275 626
1.5 ms Ramp Time
10 ms Time Base

Falcon Bridge Copper
AR- 4W 2 Claims
Barriere British Columbia

Form 17/11/83

DEEPEM PLOT
HORIZONTAL COMPONENT

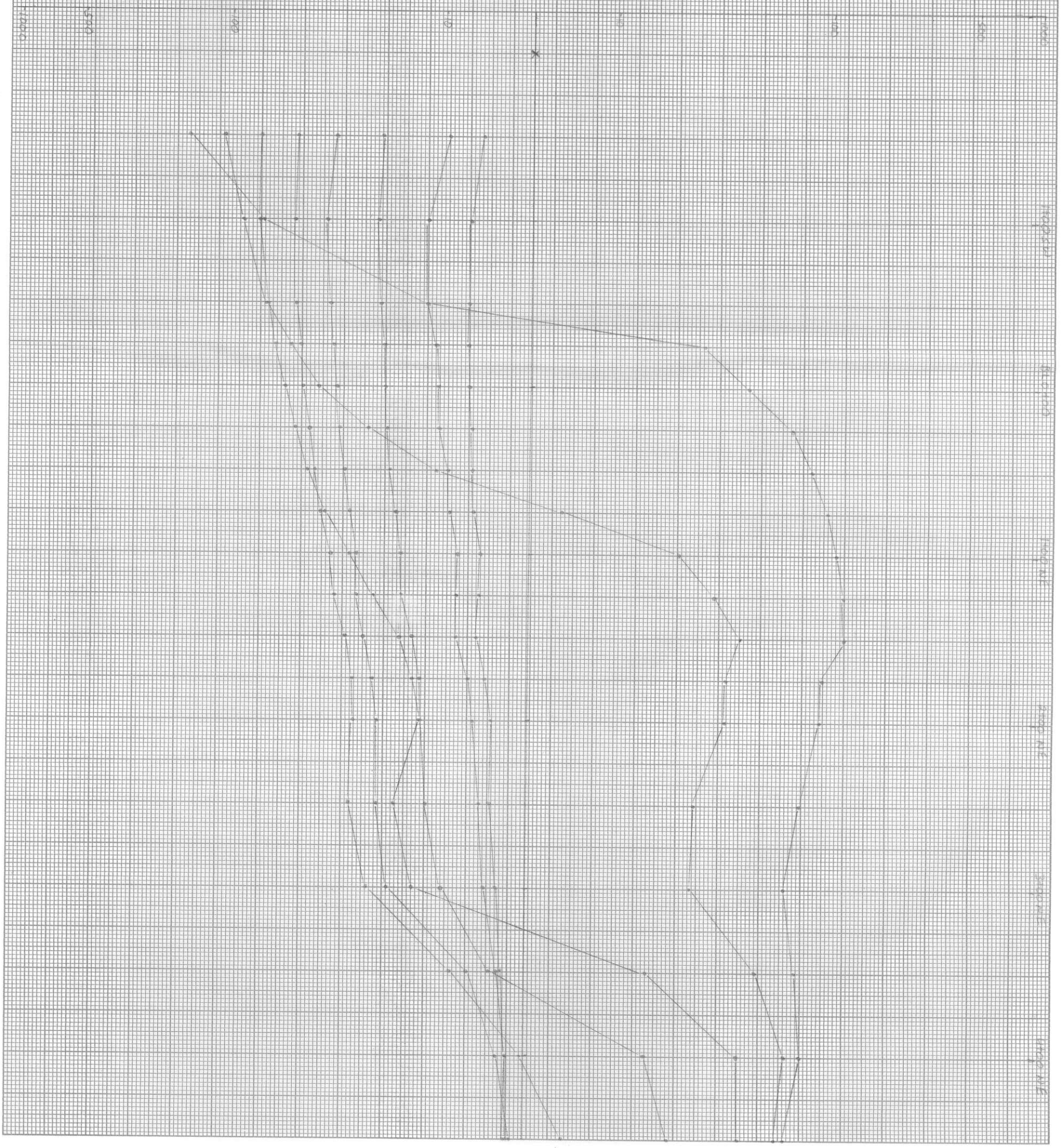


K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1750 SW
LAST STATION 4750 NE
LINE 99+50
Tx Loop #1
COIL HEAD SW
SCALE 1:2500
GAIN 500 PTS 636
1.5 ms Ramp Time
10 ms Time Base

FALCONBRIDGE COPPER
AR-HW CLAIMS
BARRIERE BRITISH COLUMBIA

DEEPEM PLOT
VERTICAL COMPONENT



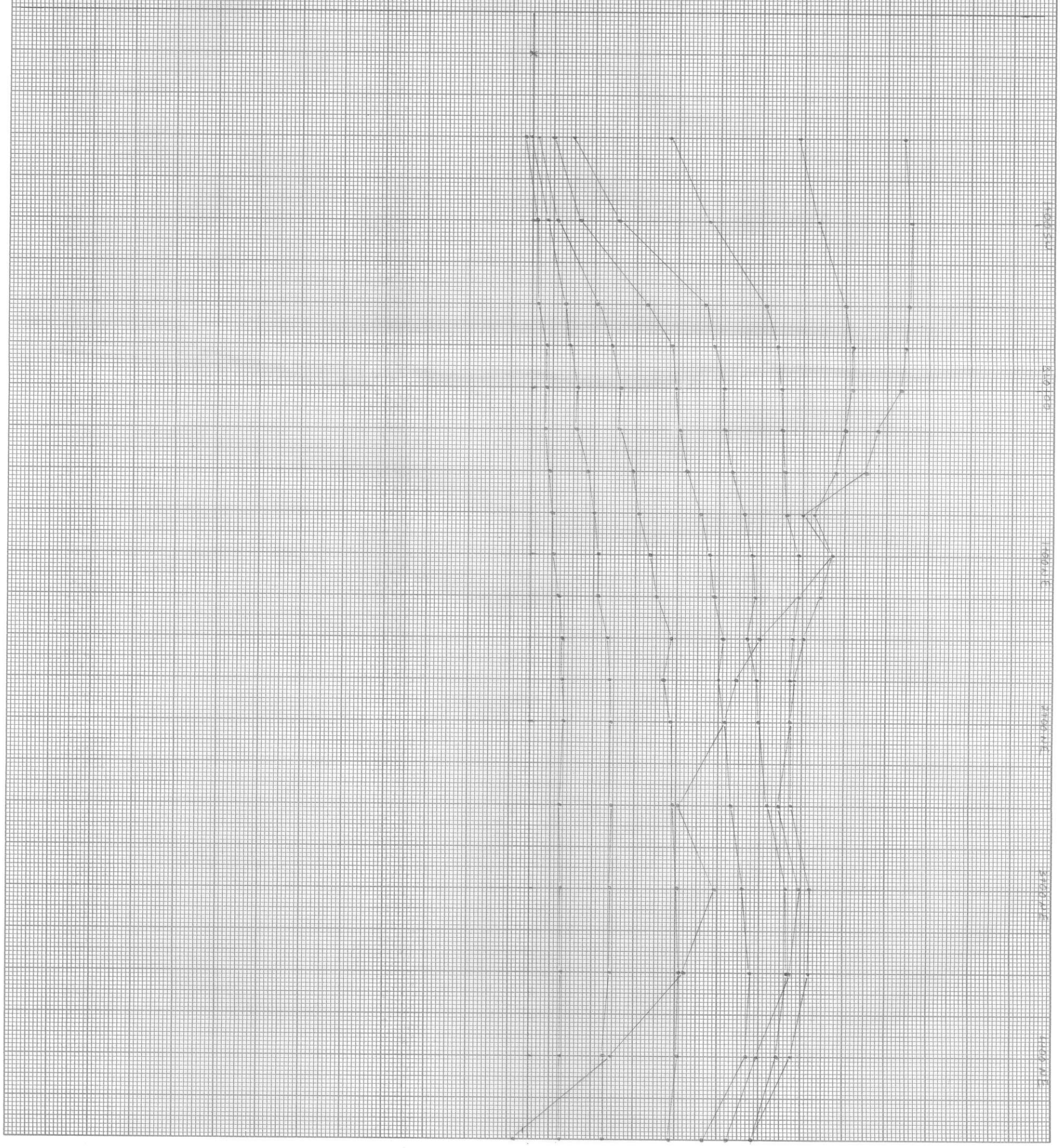
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1750 SW
LAST STATION 4450 NE
LINE 90450
Tx Loop #1
SCALE 1:2500
COIL HERO SW
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falcon bridge Copper
AR-HN Claims
Barriere British Columbia

Red reflector

DEEPEM PLOT
HORIZONTAL COMPONENT



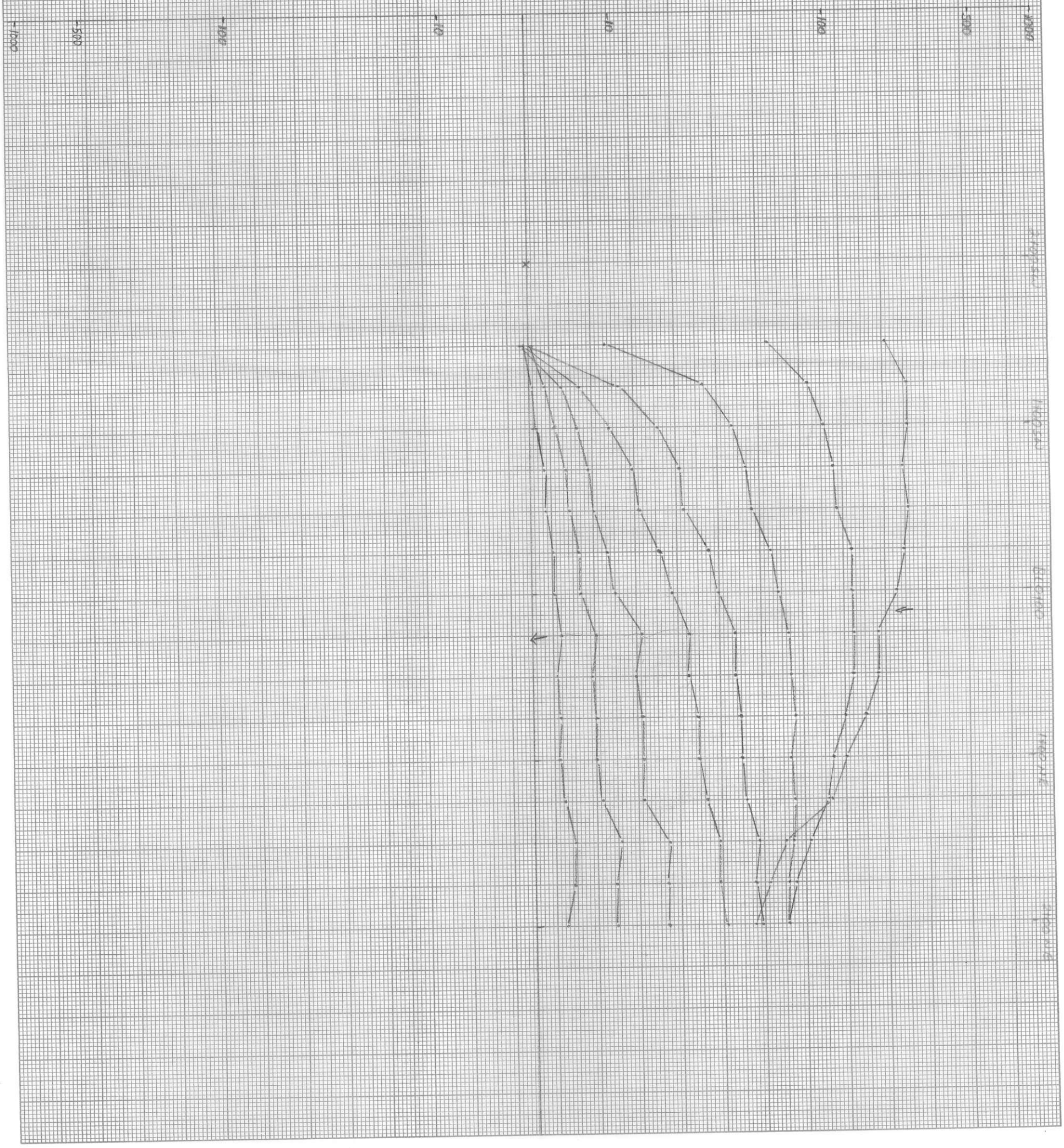
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

First Station 2400 NE
Last Station 1450 SW
Line 100+00
Scale 1:2500
TX Loop #1
Gain 500 ZTS 636
1.5 ms Range 4 Rec
10 ms Time Base

Falconbridge Copper
AR-1 HN Claims
Barriere, British Columbia

TBm 17 IN 183

DEEP EM PLOT
HORIZONTAL COMPONENT



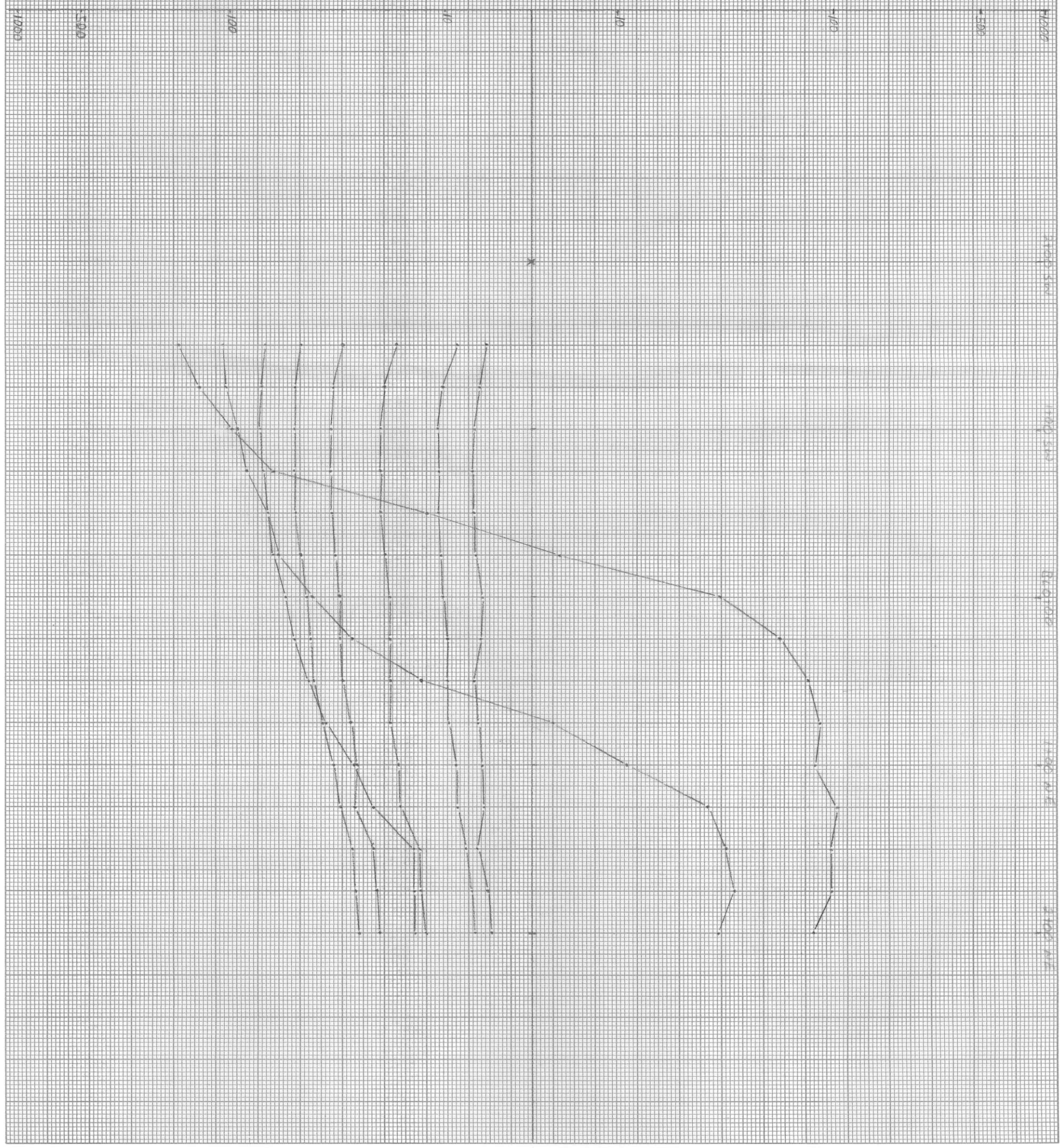
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

First Station 2+00 NE
Last Station 1+50 SW
Line 100+00
Scale 1:2500
Tx. Loop #1
Gain 500 ZTS 636
1.5 mS Ramp Time
10 mS Time Base

Falconbridge Copper
AR-HS Claims
Sorriere, British Columbia

Tom 1/11/83

DEEPEM PLOT
VERTICAL COMPONENT



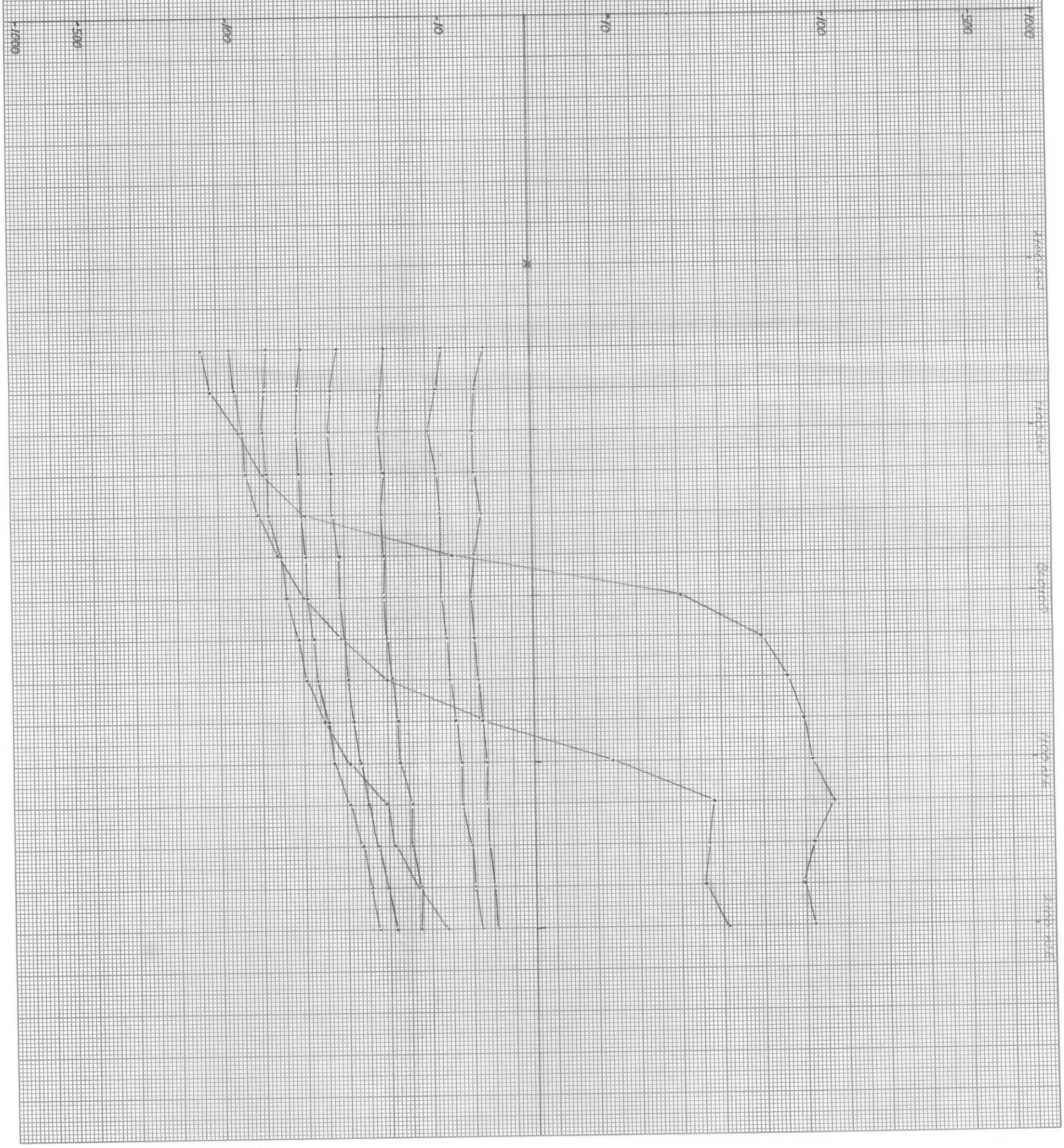
K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

First Station 1+50 SW
Last Station 2+05 NE
Line 100 NW
Scale 1:2500
Tx Loop #1
Gain 500 27.5 Amps
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-AN Claims
Barriere British Columbia

Tom 12/11/63

DEEPEM PLOT
VERTICAL COMPONENT



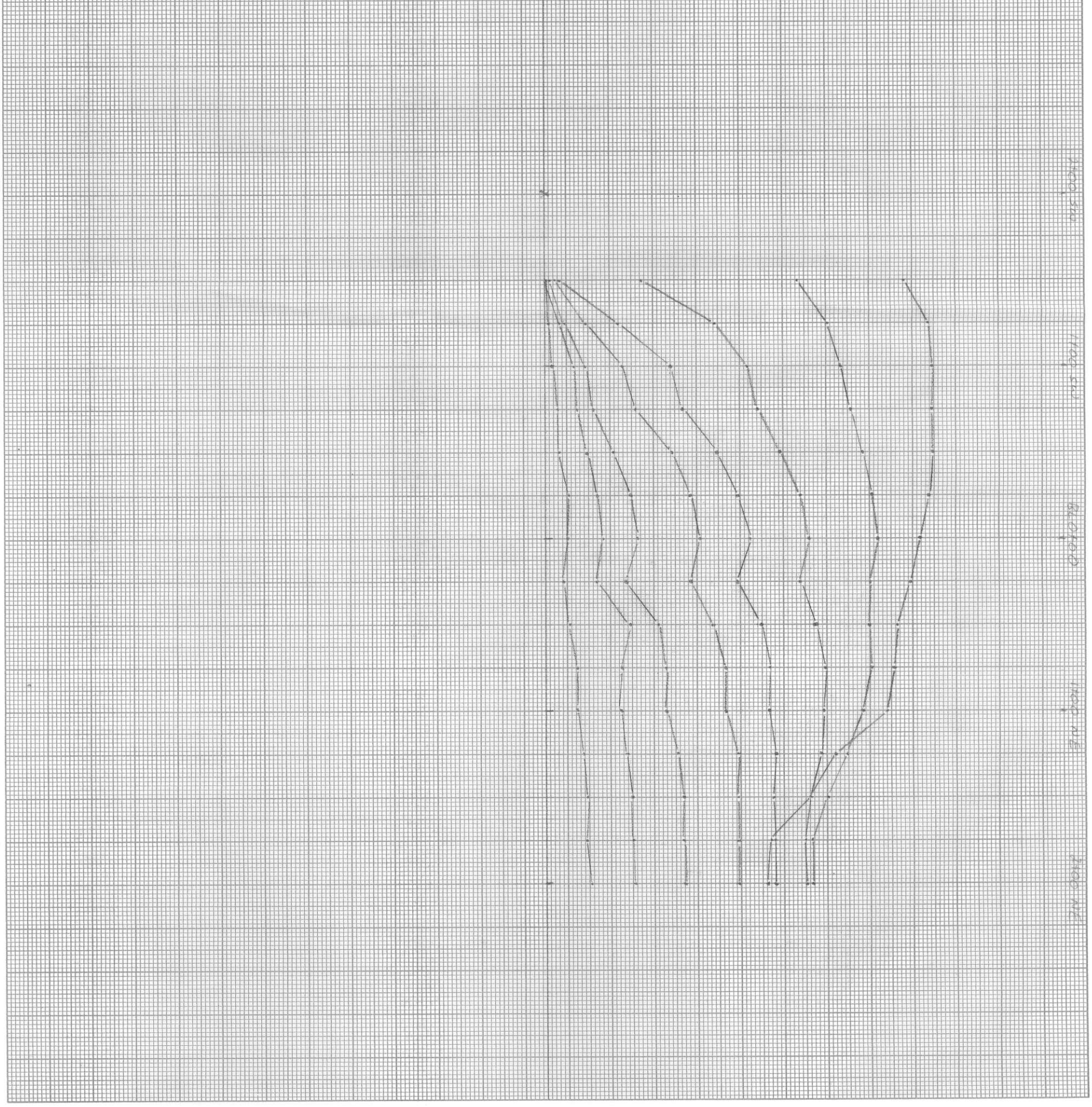
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

First Station 1+50 SW
Last Station 21+00 NE
Line 100 NW
Scale 1:2500
Tx Loop #1
Gain 150 270 360
1-5ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-43 Claims
Barriere British Columbia

Tom 12/11/63

DEEP EM SYS
HORIZONTAL COMPONENT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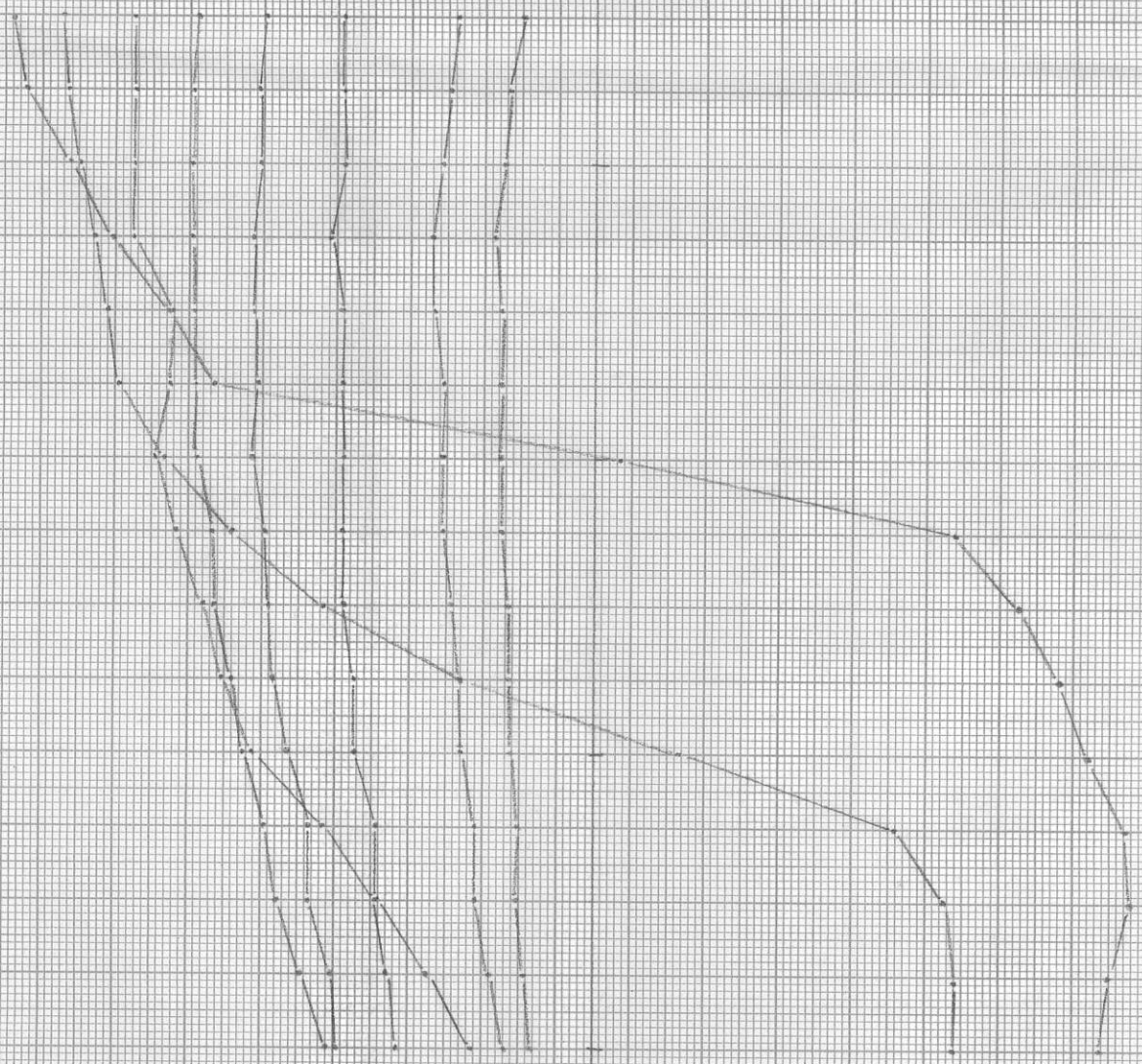
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

First Station 1+50 SW
Last Station 2+50 NE
Line 101+00
Scale 1" = 200'
Gain 500 2TC 600
TX Loop #1
1.5 MS Range Time
10 MS Time Base

Falconbridge Copper
HR-MD Claims
Carriece, British Columbia

Tom 17/11/83

SCINTREX PLOT
VERTICAL COMPONENT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391800

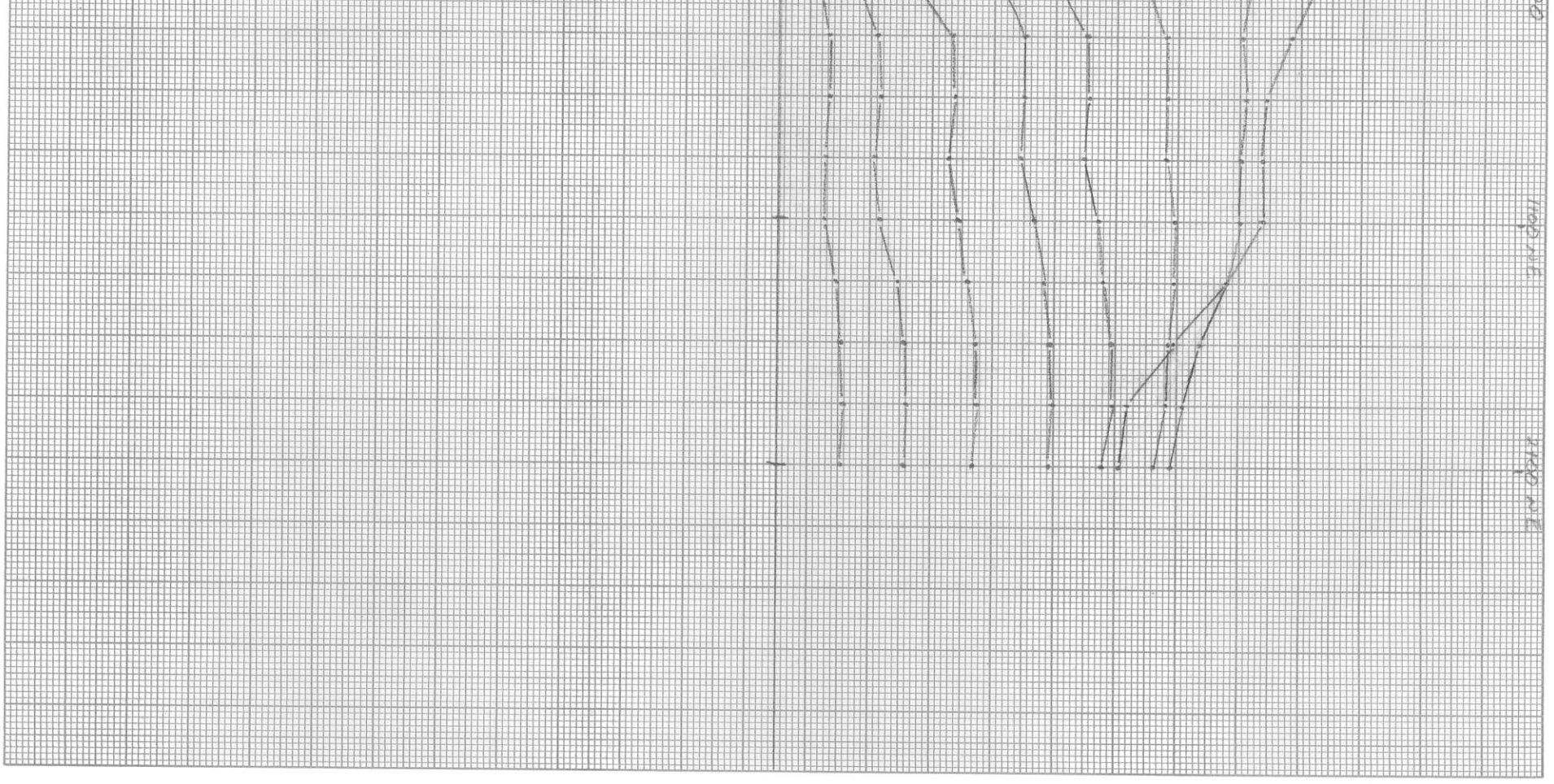
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

First Station 1+50SW
Last Station 2+00NE
Line 101+00
Scale 1"=100
Gain 500 2TS 636
Tx Loop #1
1.5 ms Ramp Time
15 ms Time Base

Falconbridge Copper
AR-HN Claims
Babine Lake, B.C.

Rem 12/11/85

SCINTREX PLOT
HORIZONTAL COMPONENT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1900E
1950E
2000E

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1450 SW
LAST STATION 2100 NE
LINE 101 X50
Tx Loop #4
Coil Head SW
SCALE 1:2500
GAIN 500 275 476
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AP-MN Claims
Barriere, British Columbia

TGAU explorer

DEPTH PLOT
VERTICAL COMPONENT

-1000 -500 -100 0 100 500 1000

1000 500 100 0 -100 -500 -1000

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1150 SW
LAST STATION 2400 NE
LINE 101+50
Tx Loop #1
CON HEAD SW
SCALE 1:2500
FARM 200 215 636
0.5 ms Ramp Time
10 ms Time Base

Falconbridge Dye Copper
AR-HH EURAMS
Barriere, British Columbia

Tom Hopkins

DEEPEM PLOT
HORIZONTAL COMPONENT

-1000 -500 -100 -10 0 10 100 500 1000

1400 SEC
1600 SEC
1800 SEC
2000 SEC

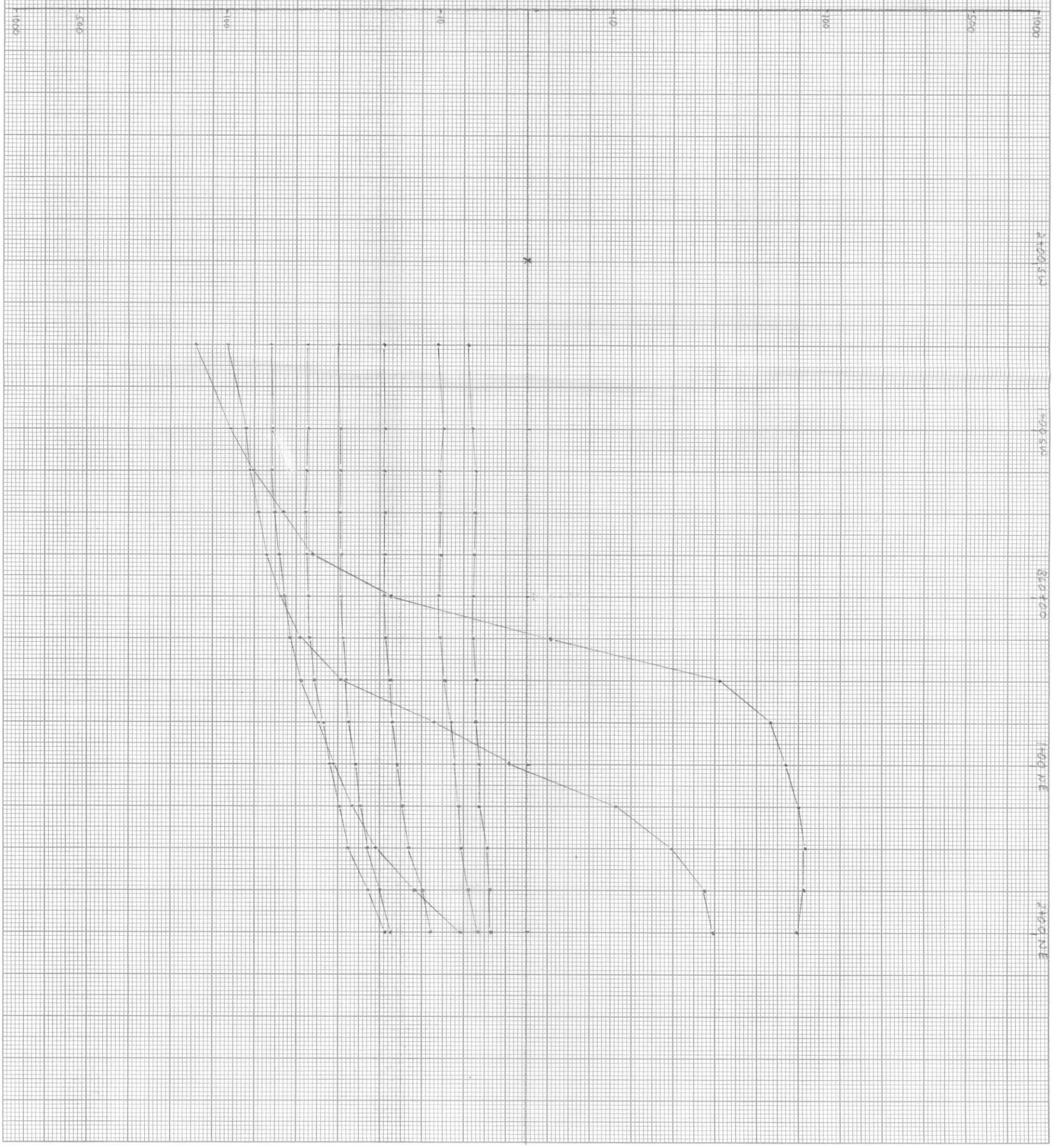
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1750 SW
LAST STATION 2700 NE
LINE 102700
SCALE 1:2500
Tx Loop #1
COIL HEAD SW
GAIN 500 ZTS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN CLAIMS
Barriere, British Columbia

FGH 10/11/83

DEEPEM PLOT
VERTICAL COMPONENT



K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1450 SW
LAST STATION 2400 NE
LINE 102+00
SCALE 1:2500
Tx Loop #1
Coil Head SW
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR #N CLAIMS
Barriere, British Columbia

PGH 13/11/83

DEEPEM PLOT
HORIZONTAL COMPONENT

-1000 -500 -250 -100 -50 0 50 100 250 500 1000

1450 SW
1700 SW
1950 NE
1700 NE
2400 NE

DEEPEM PLOTS
Tx Loop #2

47 1517
10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

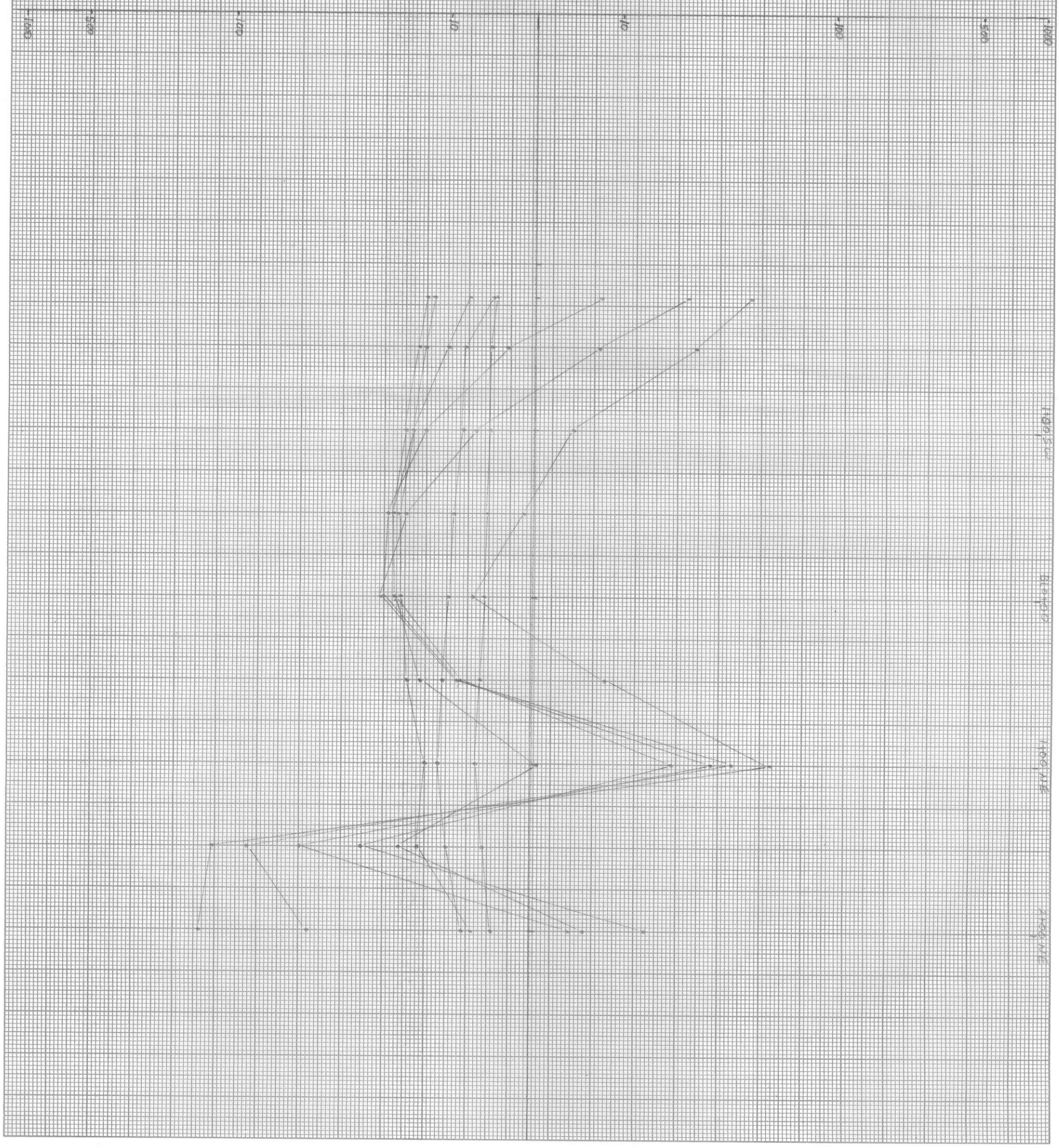
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1450 SW
LAST STATION 2100 NE
LINE 7545 S
Tx Loop #2
Coil Head NE
SCALE 1:2500
GAIN 500 215 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
NR-HN Claims
Barriere, British Columbia

Rom 16 Duplex

DEEPEM PLOT
VERTICAL COMPONENT


Gain
Gain
Gain

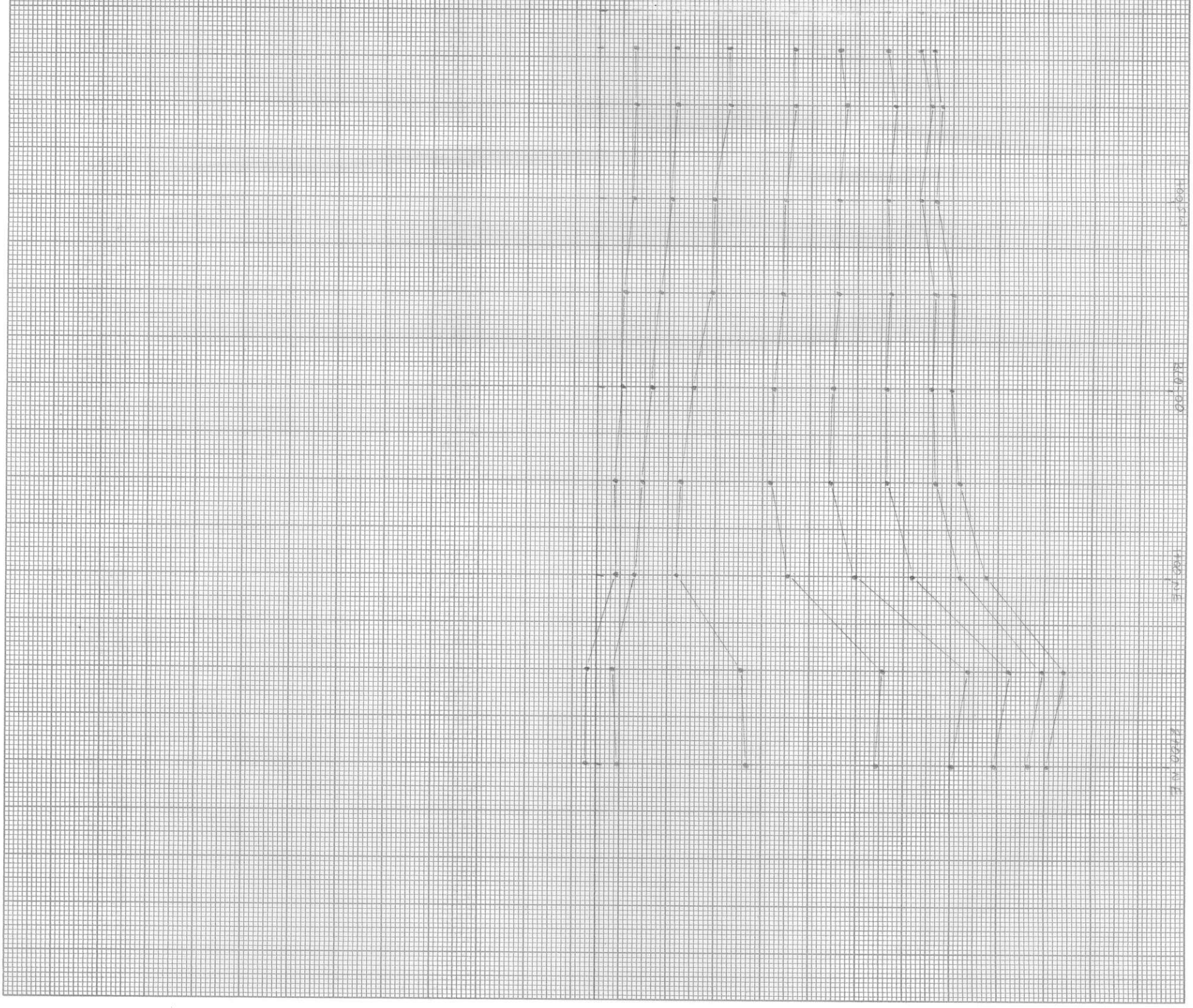
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1780 SW
LAST STATION 2400 NE
LINE 95 E 50
Tx loop #2
Coil HEAD NE
SCALE 1:2500
CHAN 520 ZTS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-NN CLAIMS
Bamfield, British Columbia

Raw values

DEREM PLOT
HORIZONTAL COMPONENT



K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

47 1517

FIRST STATION 3700 SW
LAST STATION 1450 NE
LINE 96 100
Tx Loop #2
COIL HERO NE
SCALE 1:2500
GAIN 500 STS 636
1.5 ms Ramp Time
10 ms Tmc Base

Falconbridge Copper
AK-1 thru 5 CLAIMS
Barriere British Columbia

Paul Taylor

DEEP EM PLOT
VERTICAL COMPONENT

-1600 -800 -400 -16 1 16 400 800 1600

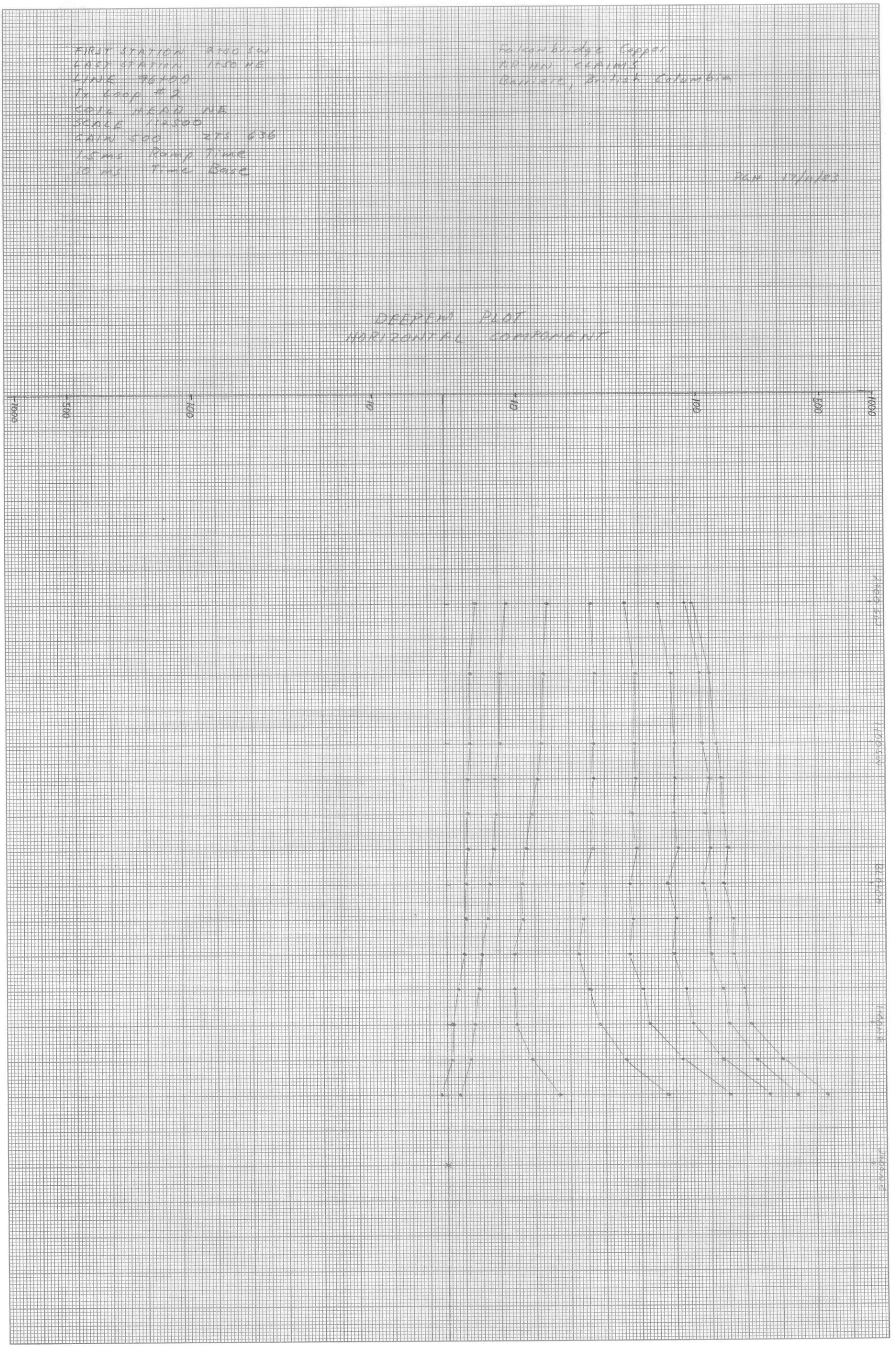
3700 SW 1450 NE

Coil Hero NE

FIRST STATION 8700 SW
LAST STATION 1450 NE
LINE 96+00
Tx Loop # 2
COIL HEAD NE
SCALE 1:2500
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AIRBORN CLAIMS
Bamfield, British Columbia

DEEPEM PLOT
HORIZONTAL COMPONENT



K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2700 SW
LAST STATION 1950 NE
LINE 96 X 50
Tx Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Kalamalka Copper
AR-1 to 4 Claims
Savona, British Columbia

PLH 85-5-3

DEPEW PLOT
VERTICAL COMPONENT

-1000 -500 -100 -10 10 100 500 1000

1000 500 100 10 1 0.5 0.1

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 4100 SW
LAST STATION 1450 NE
LINE 96 400
Tx Loop #2
Coil Head NE
SCALE 1:2500
GAIN 600 ZTS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN Claims
Barriere, British Columbia

PEM Pulse

DEEPEM PLOT
HORIZONTAL COMPONENT

1500 1000 500 0 500 1000 1500 2000

STATION

TIME

STRIKE

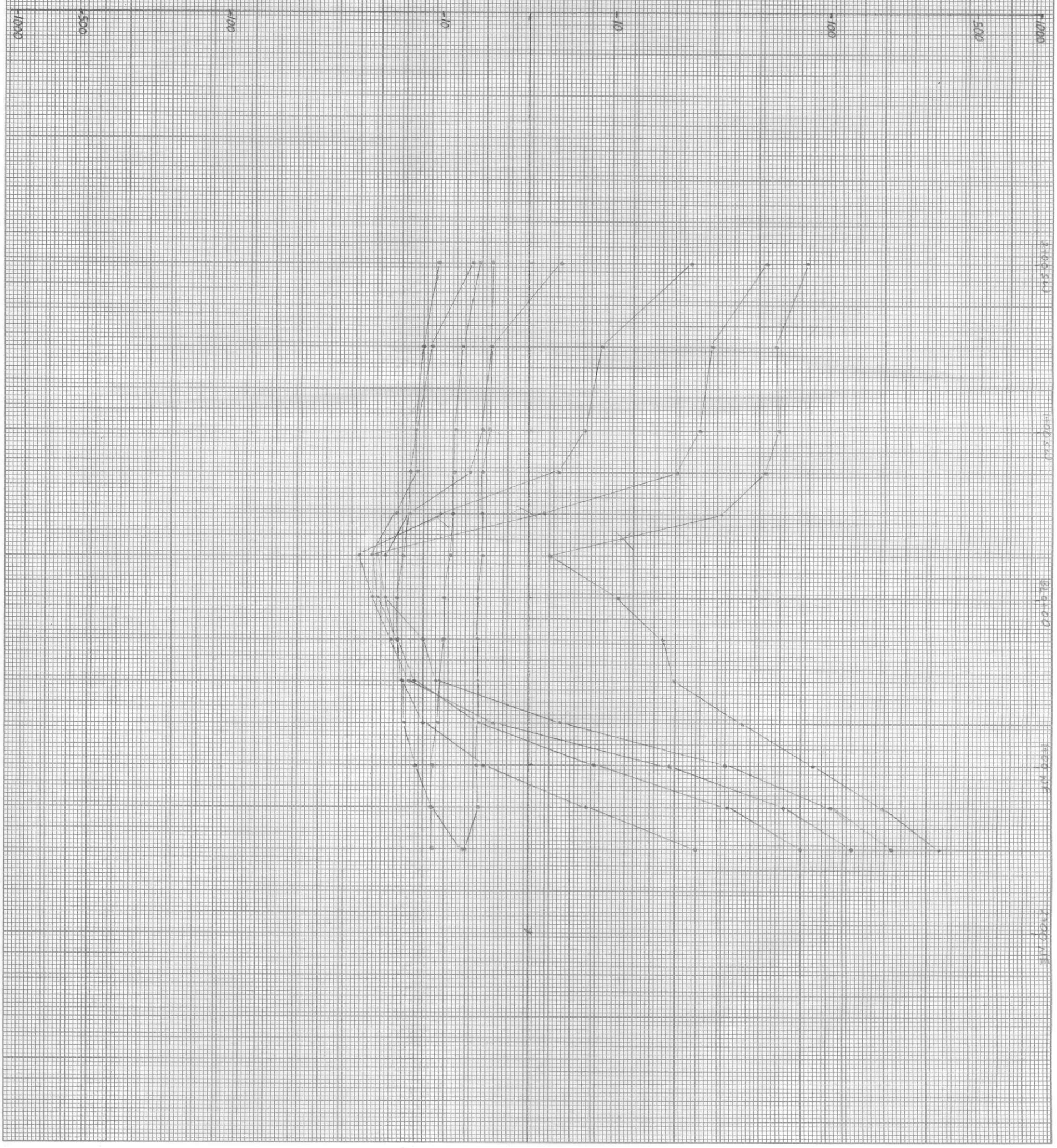
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2100 SW
LAST STATION 1450 NE
LINE 97100
Tx Loop #2
SCALE 1:2500
GRID 500 ZTS 636
COIL HEAD NE
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
RR-PN Claims
Bunsire, British Columbia

Peak values

DEEPEM PLOT
VERTICAL COMPONENT



FIRST STATION 2400 SW
LAST STATION 1450 NE
LINE 97400
Tx Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 275 656
.05 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AE-HW SERIES
Sudbury, District, Ontario

DEFEM PLOT
HORIZONTAL COMPONENT

-2000 -1500 -1000 -500 0 500 1000

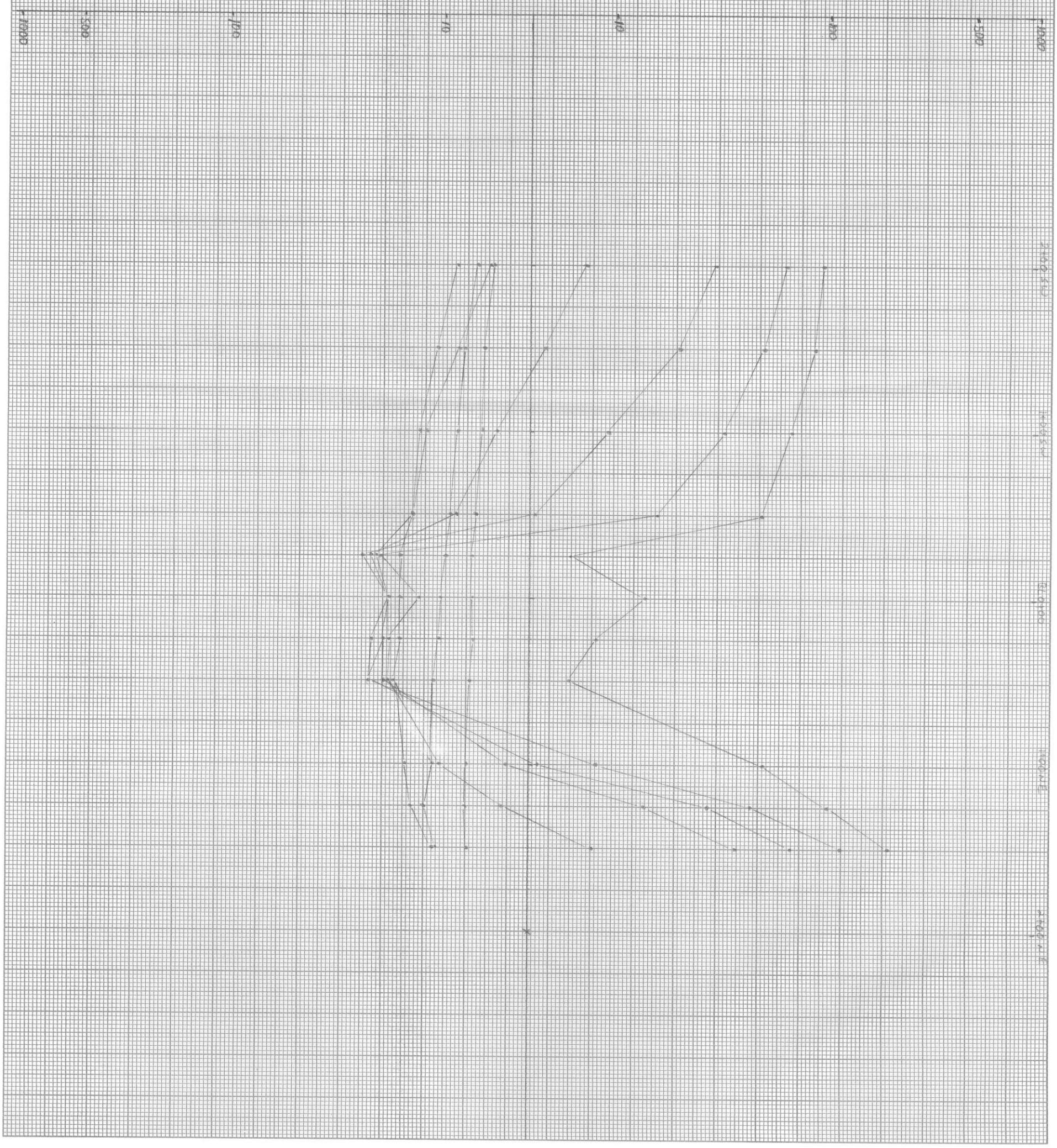
1000 Hz
500 Hz
250 Hz
125 Hz
62.5 Hz
31.25 Hz

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2100 SW
LAST STATION 11500 NE
LINE 9750
Tx Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 273 626
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
KR-MN CLAIMS
Barriere, British Columbia

DEEPEM PLOT
VERTICAL COMPONENT



K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2400 SW
LAST STATION 1450 NE
LINE 92NE6
TX Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 XTS 626
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
KR-1 and 2 Claims
Barriere, British Columbia

Pen cylinder

DELPEM PLOT
HORIZONTAL COMPONENT

-1000 -500 -100 -10 1 10 100 500 1000

1450 NE
1400 NE
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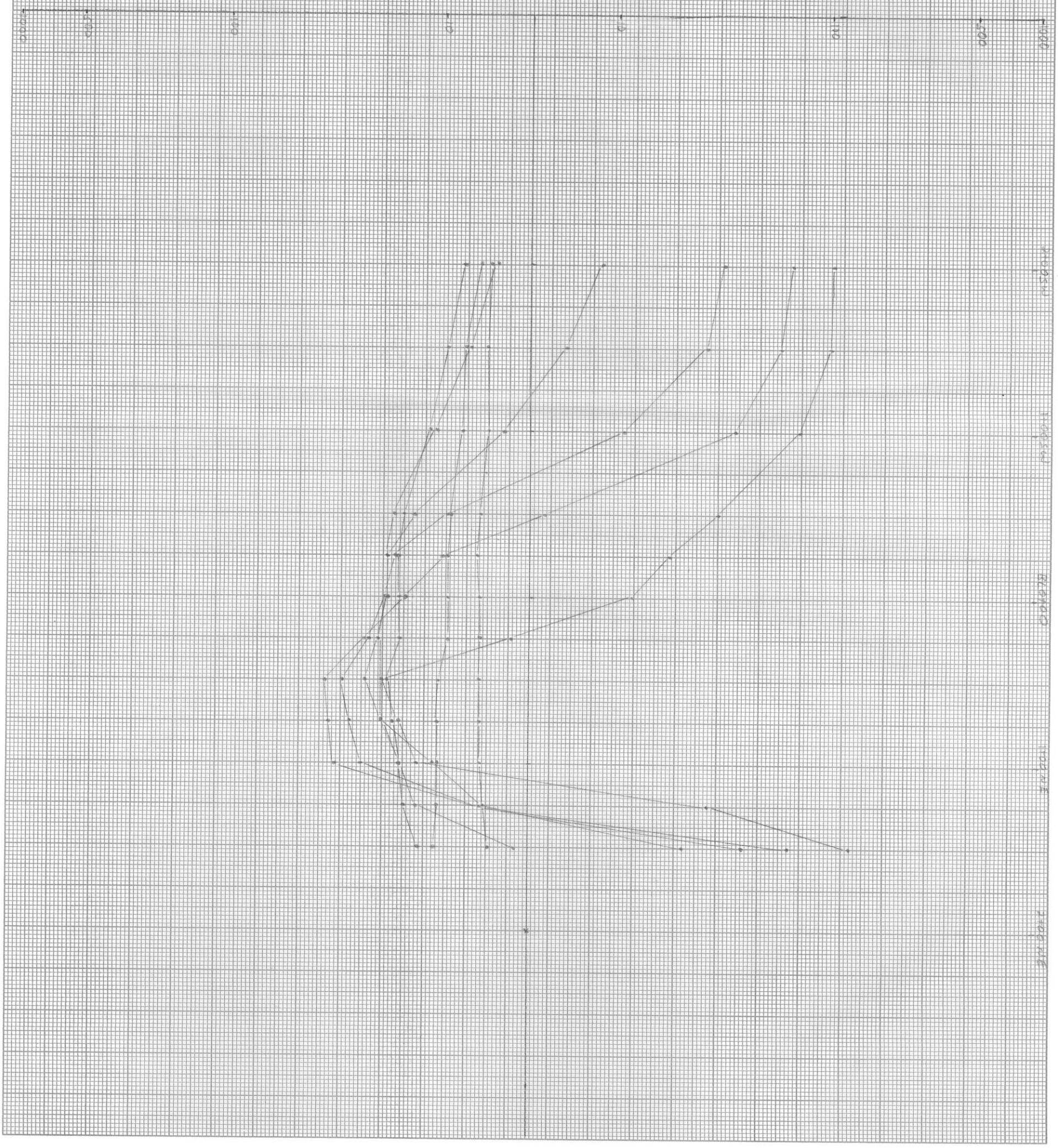
K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2400 SW
LAST STATION 1400 NE
LINE 98+00
Tx loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AIRTEM 2 Limits
Barrie Britex Columbia

DEC 12/84

DEEPEM PLOT
VERTICAL COMPONENT

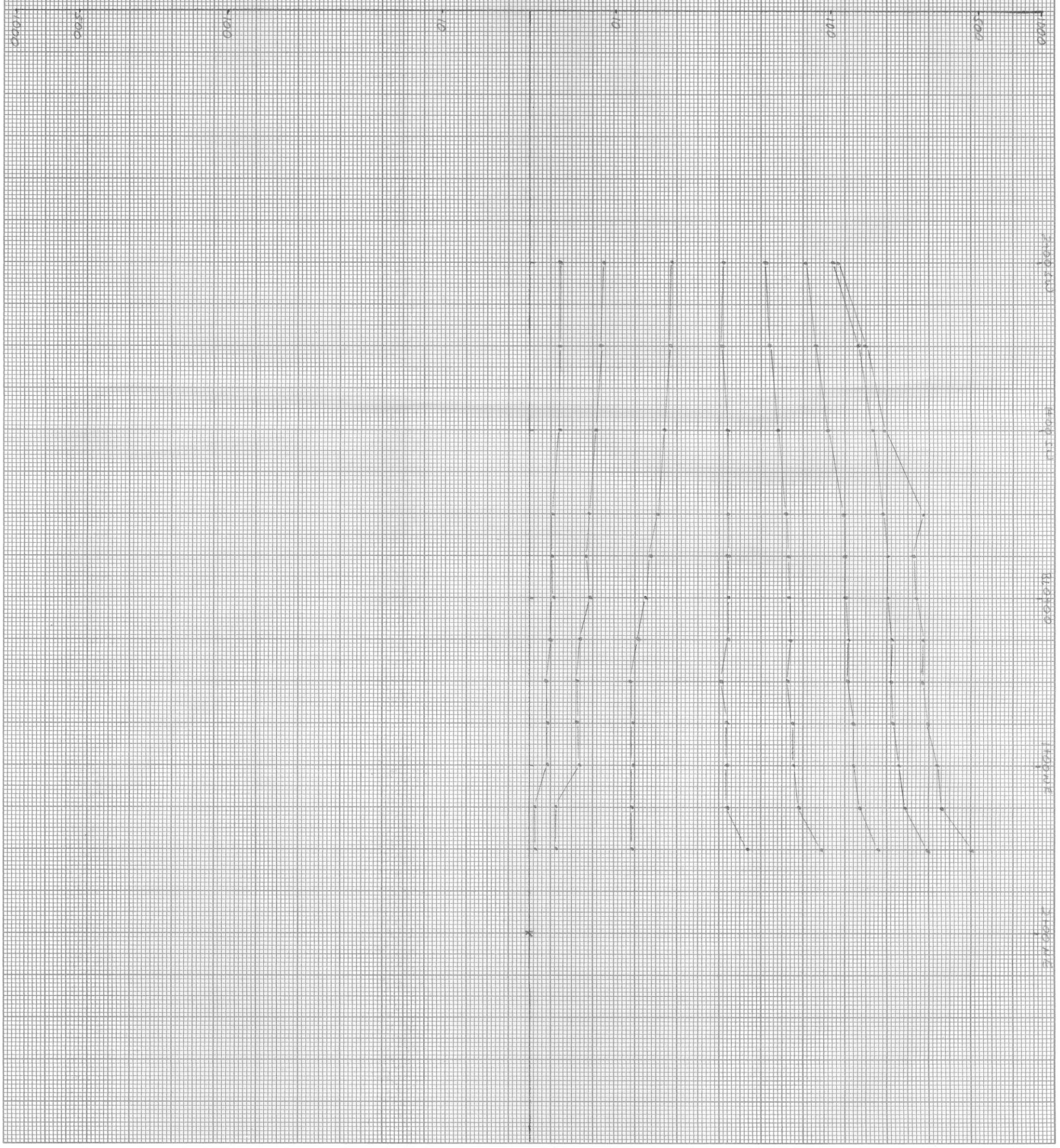


K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2100 SW
LAST STATION 1450 NE
LINE 25100
Tx Loop E2
COIL HEAD NE
SCALE 1:2500
4 MIN 500 27% 436
1.5 ms Ramp Time
10 m Time Base

Falconbridge Copper
AP 1-4 CLAIMS
Babine, British Columbia

DEPEM PLOT
HORIZONTAL COMPONENT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2204000
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2205000
2205500
2206

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2400 SW
LAST STATION 1450 NE
LINE 9875O
SCALE 1:2500
Tx Loop #2
COIL HEAD NE
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HW DEEPEMS
Barriere British Columbia

RAH 15/11/83

DEEPEM PLOT
VERTICAL COMPONENT

-1000 -500 -100 0 100 500 1000

2400 SW
1900 SW
1400 SW
900 SW
400 SW
100 NE
600 NE
1100 NE
1600 NE

K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2400 SW
LAST STATION 1450 NE
LINE 9814SO
SCALE 1:2500
Tx Loop #2
Coil Head NE
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN Claims
Barriere, British Columbia

Real is fluids

DEEREM PLOT
HORIZONTAL COMPONENT

-1000 -500 -100 -10 +10 +100 +500 +1000

2400 SW
2000 SW
1600 SW
1200 SW
800 NE
400 NE
FIRST NE

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2100 SW
LAST STATION 1450 NE
LINE 99+00
Tx LOOP #2
SCALE 1:2500
COIL HEAD NE
GAIN 500 ZTS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR- HN CLAIMS
Barriere, British Columbia

PGH 15/11/83

DEEPEM PLOT
VERTICAL COMPONENT

1000 500 100 10 10 100 500 1000

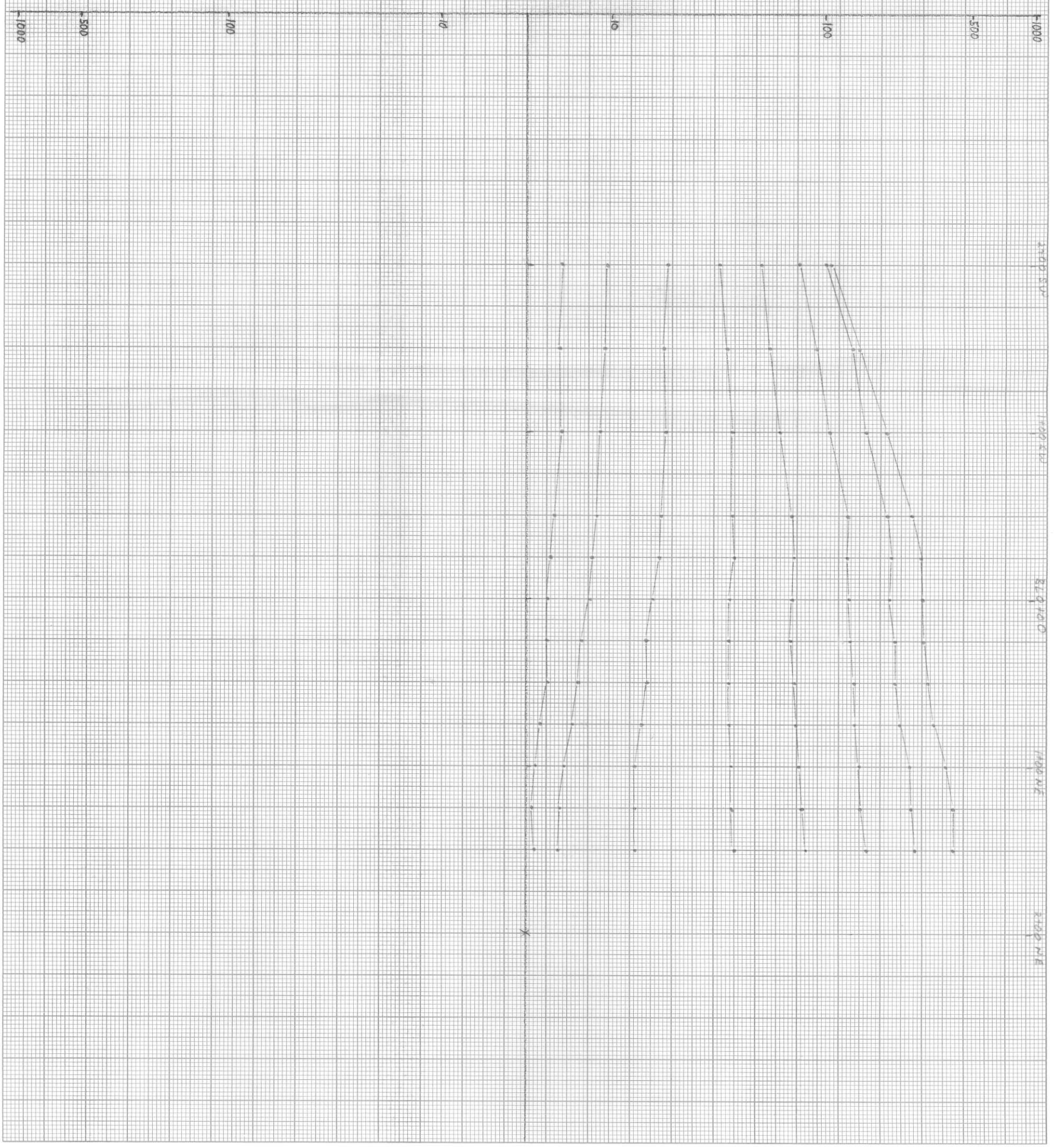
2100 SW
1900 SW
1700 SW
1500 NE
1300 NE
1100 NE

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2+00 SW
LAST STATION 1+50 NE
LINE 99+00
Tx Loop #2
SCALE 1:25 000
COIL HEAD NE
GAIN 500 275 626
1.5 ms Ramp Time
10 ms Time Base

FALCONBRIDGE COPPER
AR-HN CLAIMS
Barriere, British Columbia

DEEPEM PLOT
HORIZONTAL COMPONENT

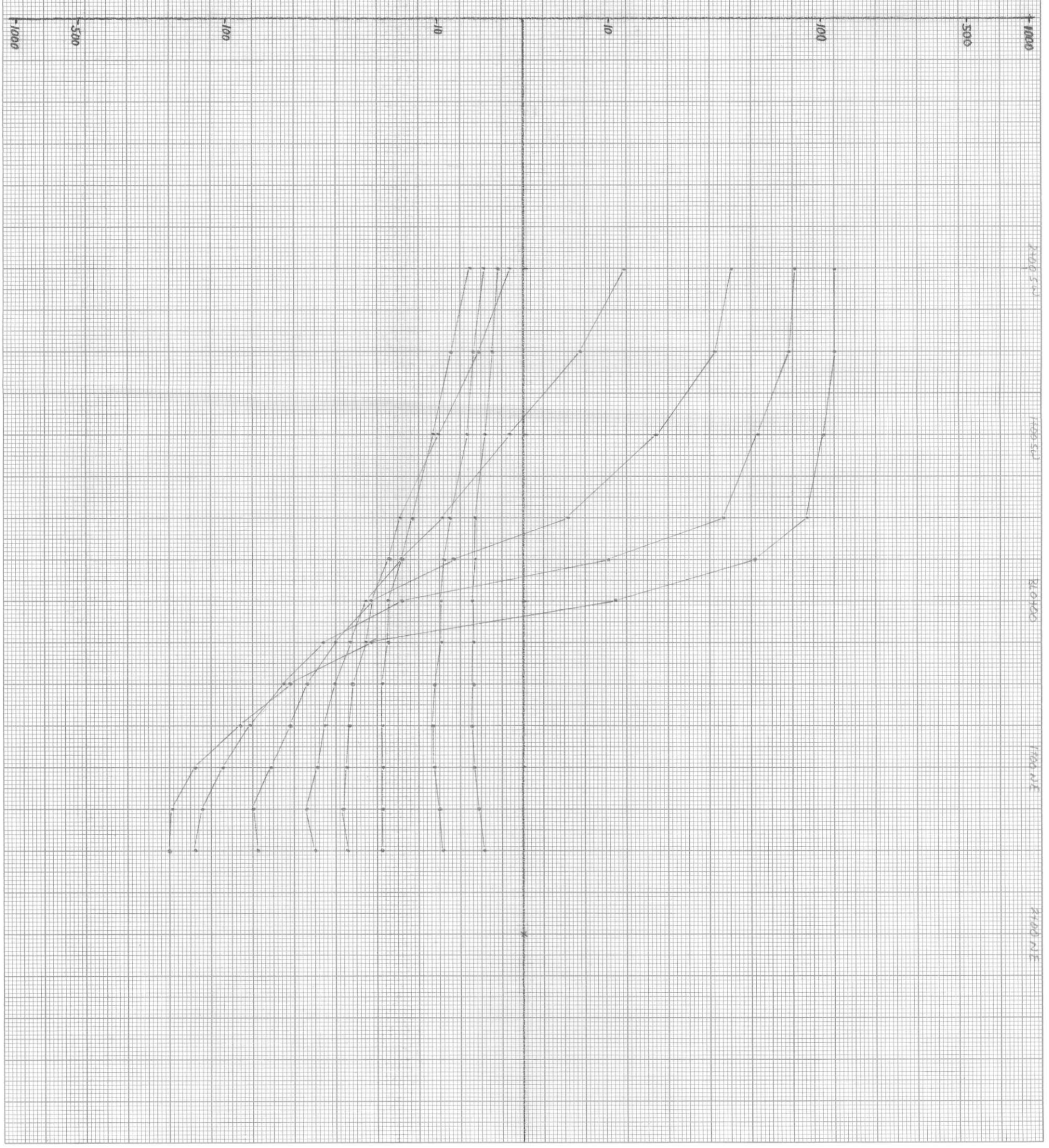


K•E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2400 SW
LAST STATION 1450 NE
LINE 9950
Tx Loop #2
Scale 1:2500
COIL HEAD NE
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN CLAIMS
Barriere, British Columbia

DEEPEM PLOT
VERTICAL COMPONENT

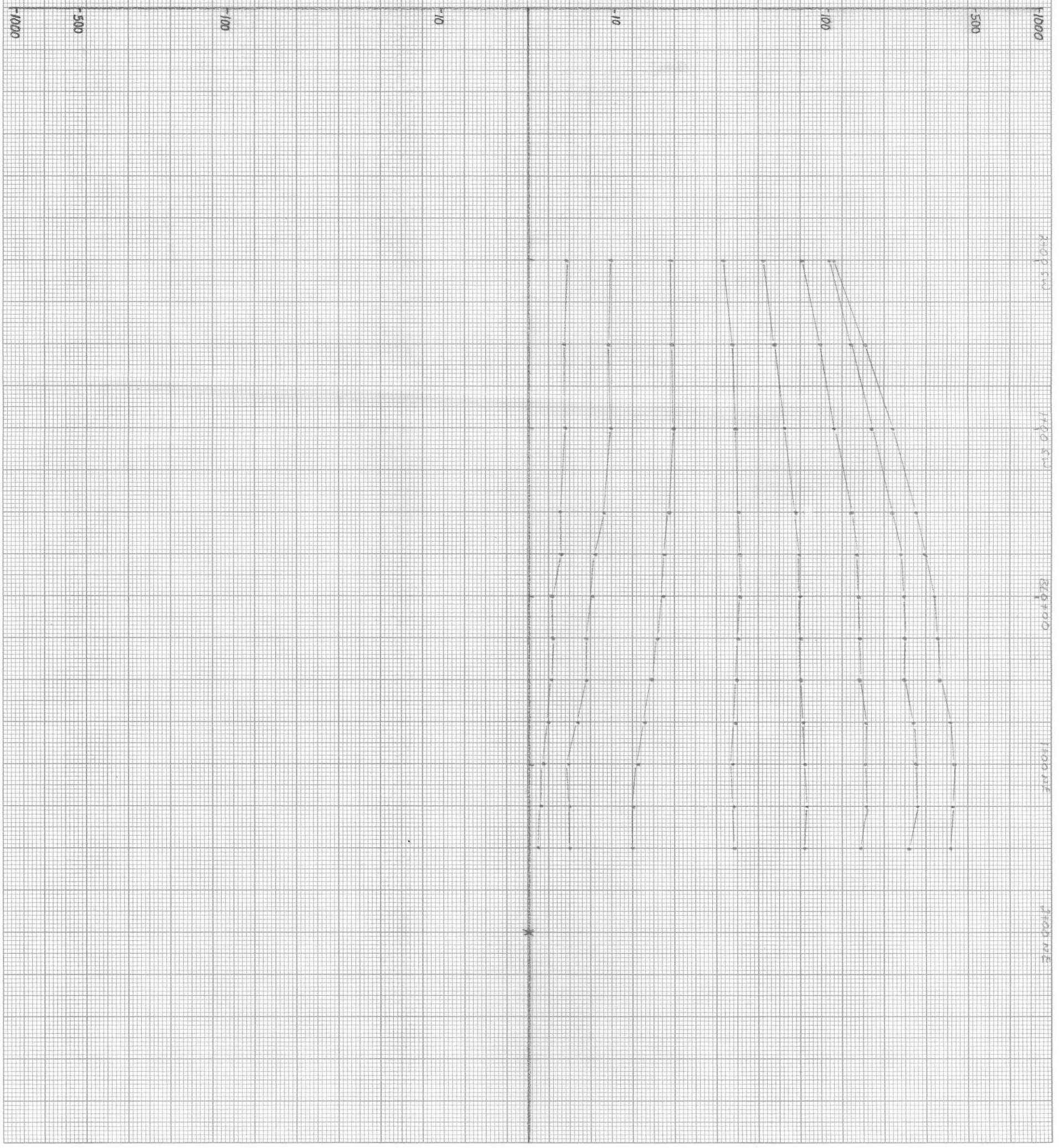


K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2700 SW
LAST STATION 1450 NE
LINE 99+50
Tx Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN CLAIMS
Barriere, British Columbia

DEEPEM PLOT
HORIZONTAL COMPONENT



K·E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2100 SW
LAST STATION 1450 NE
LINE 100 100
Tx Loop # 2
SCALE 1:2500
GAIN 500 275 636
COIL HEAD NE
1.5 ms Ramp Time
10 ms Time Base

FALCON BRIDGE COPPER
AR- HN CLAIMS
Baniere, British Columbia

DEEPEM PLOT
VERTICAL COMPONENT

1000 500 100 10 10 100 500 1000

1450 NE
1600 NE
1750 NE
1900 NE
2050 NE
2200 NE

1 2 3 4

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2700 SW
LAST STATION 1450 NE
LINE 100 TOO
Tx Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN Claims
Barriere, British Columbia

PGH 15 Jul 83

DEEPEM PLOT
HORIZONTAL COMPONENT

-1000 -500 -100 -10 -1 -10 -100 -500 -1000

PRE-STEP
LOW-ESC
MID-LATE
HIGH-LATE
EXTRA-LATE

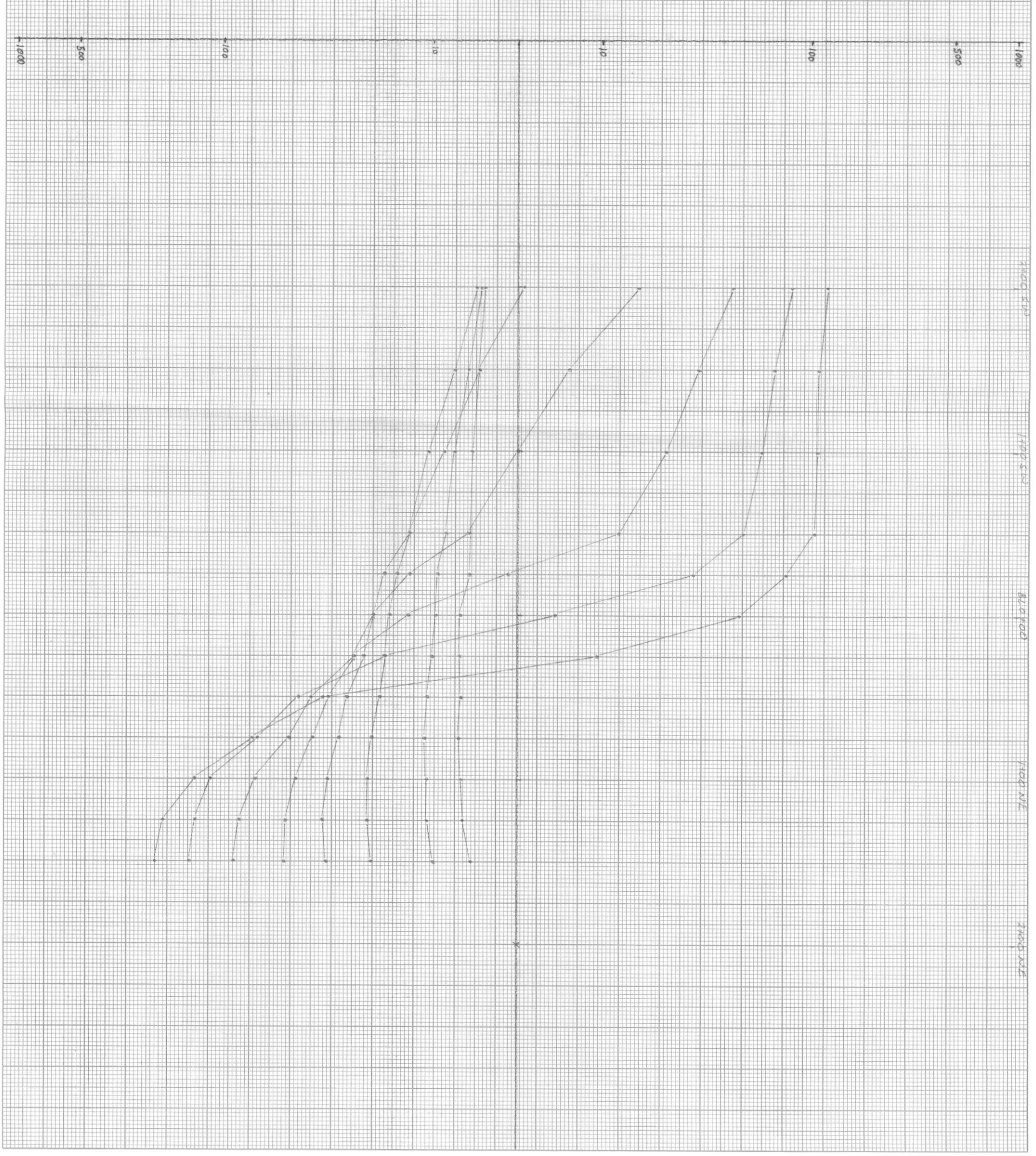
K•E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2400 SW
LAST STATION 1450 NE
LINE 100 150
Tx Loop #2
SCALE 1:2500
COIL HEAD NE
GAIN 500 ZTS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HW CLAIMS
Barriere, British Columbia

PGH 15/11/83

DEEPEM PLOT
VERTICAL COMPONENT



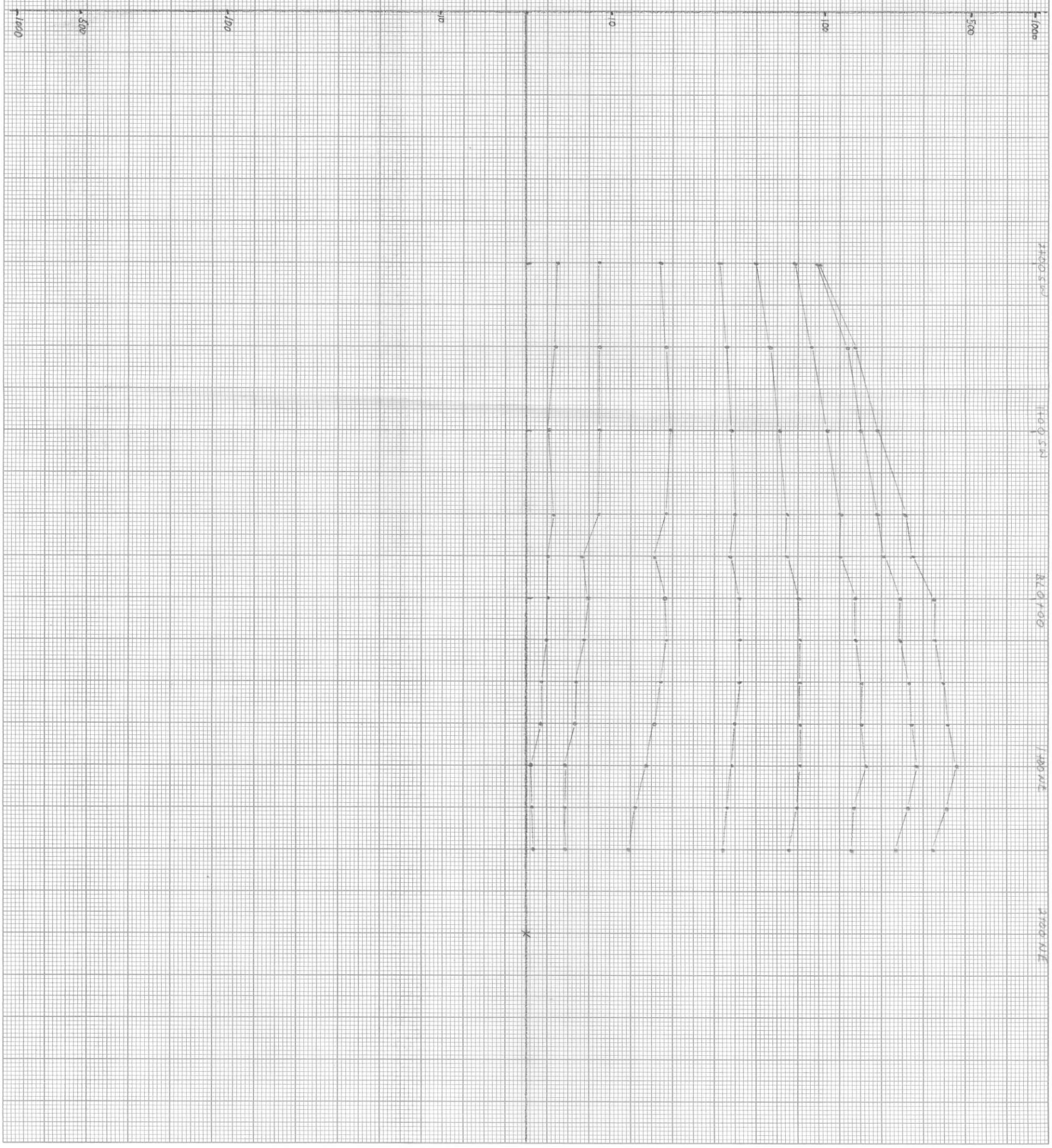
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2700 SW
LAST STATION 1150 NE
LINE 10050
Tx Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
FR-HN Claims
Bonnire, British Columbia

PGH 15/11/83

DEEPEM PLOT
HORIZONTAL COMPONENT



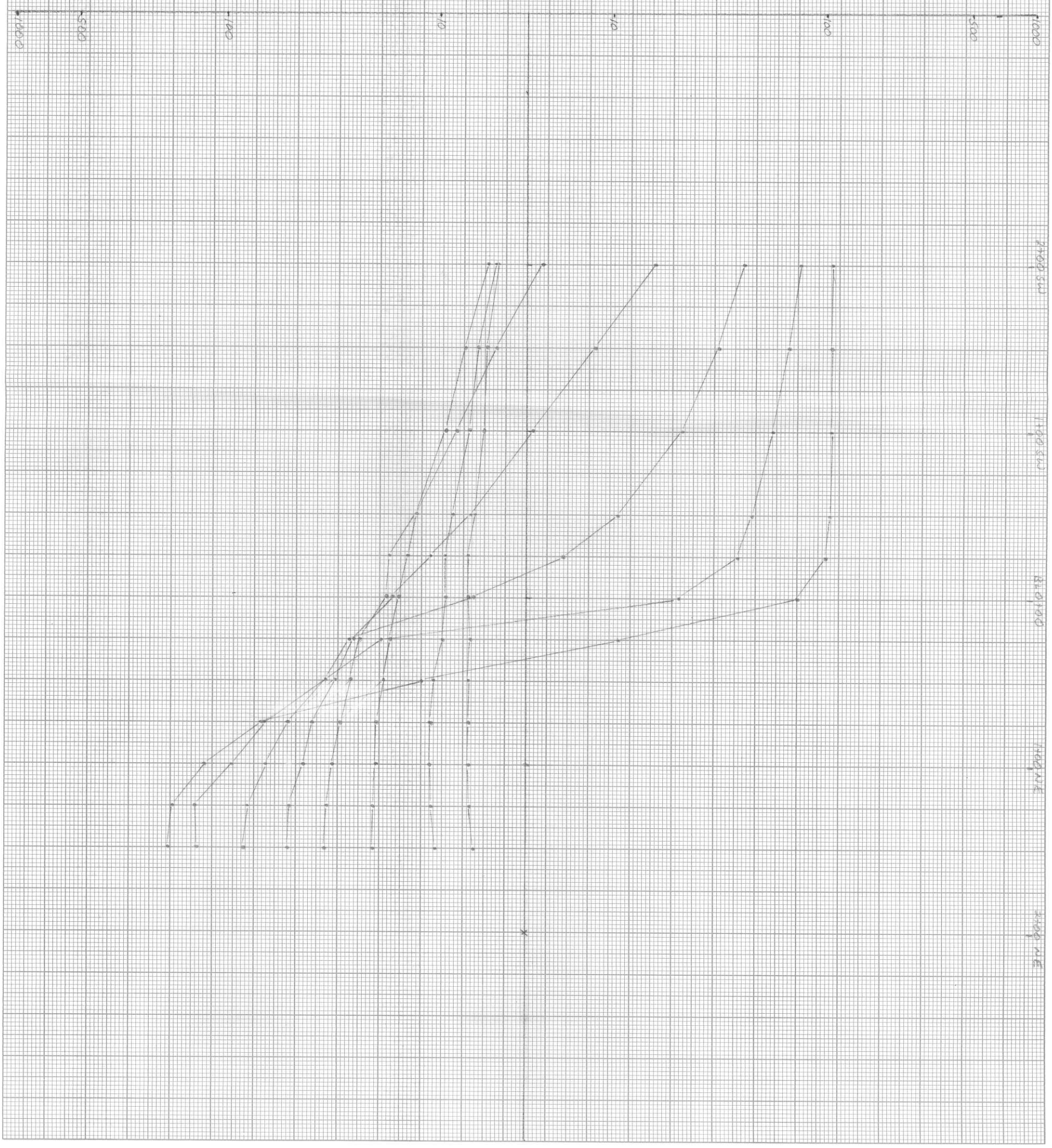
K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2100 SW
LAST STATION 1450 NE
LINE 101 100
Tx loop #2
SCALE 1:2500
COIL HEAD NE
GAIN 500 ZTS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN CLAIMS
Barriere, British Columbia

PAH 15 Jul 83

DEEPEM PLOT
VERTICAL COMPONENT



K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2400 SW
LAST STATION 1550 NE
LINE 101+00
Tx Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 ZTS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-HN CLAIMS
Barriere, British Columbia

DEEPEM PLOT
HORIZONTAL COMPONENT

-1000 -500 -100 -10 +10 +100 +500 +1000

2400 SW 1900 SW 1400 SW 900 SW 400 SW 100 NE 600 NE 1150 NE

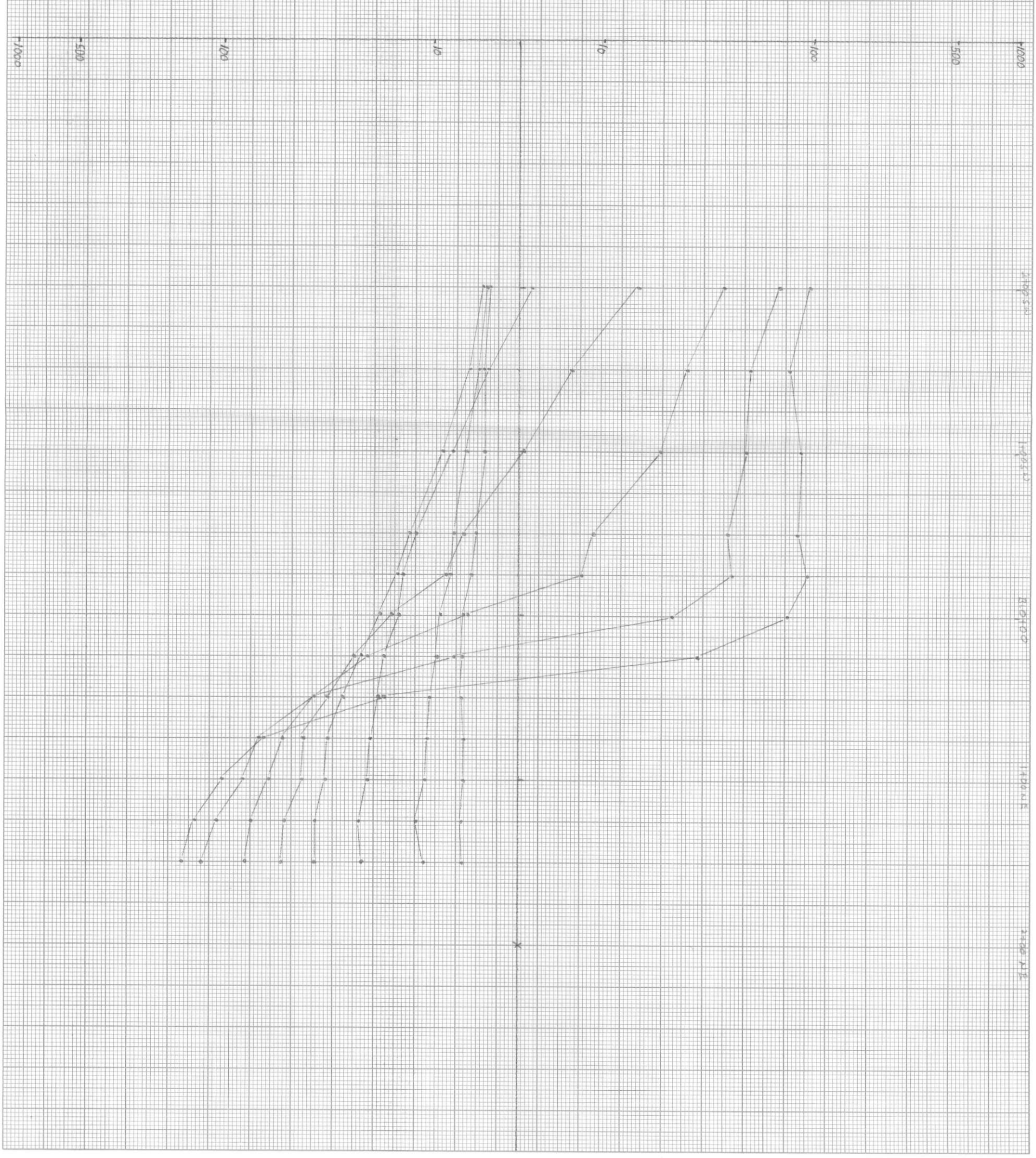
K·E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2700SW
LAST STATION 1150 NE
LINE 101+50
Tx Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 275 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
FR-NW CLAIMS
Barriere, British Columbia

PLOT 85/11/03

DEEPEM PLOT
VERTICAL COMPONENT



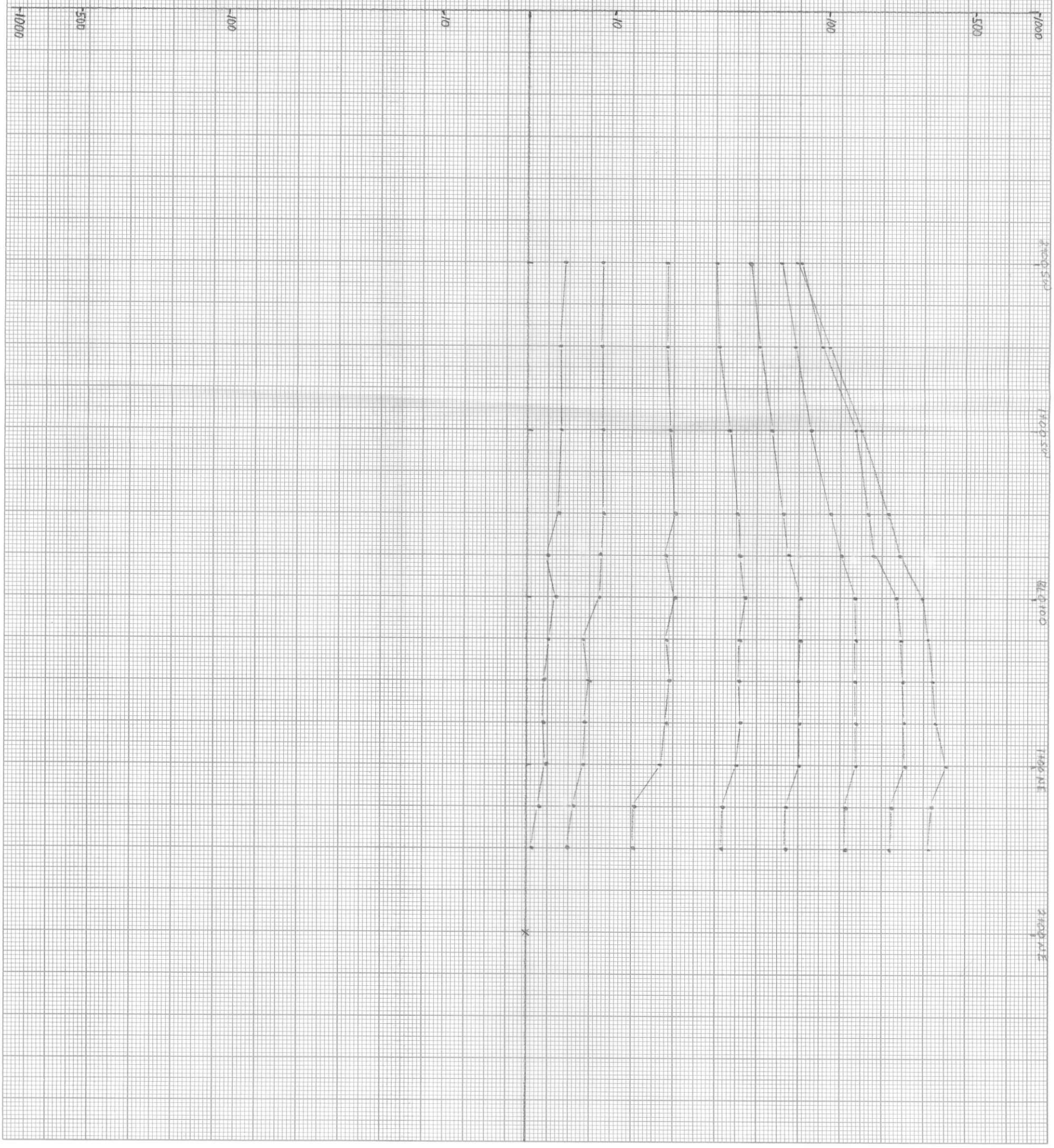
K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 2700 SW
LAST STATION 1450 NE
LINE 101+50
Tx Loop #2
COIL HEAD NE
SCALE 1:2500
GAIN 500 ITS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
A.R. HW CLAIMS
Barriere, British Columbia

PLOT 15/Jy/83

DEEPEM PLOT
HORIZONTAL COMPONENT



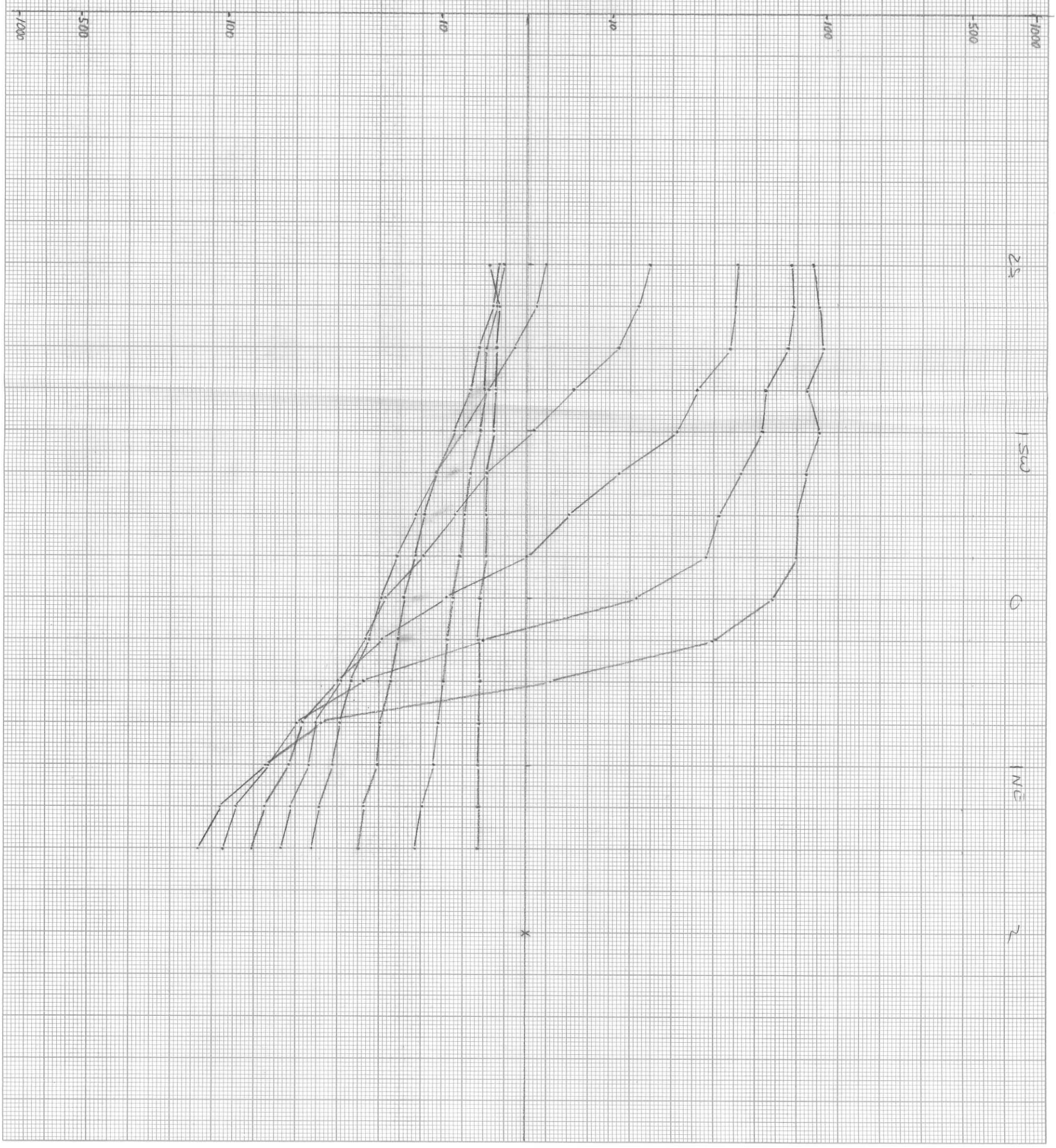
K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+50 NE
LAST STATION 2+00 SW
LINE 102+00
Tx Loop #2
COIL Head NE
SCALE 1:2500
GAIN 500 ZTS 636
1.5 ms Ramp Time
10 ms Time Base

Falconbridge Copper
AR-1 to 6 Claims
Barriere British Columbia

Tom 15/11/83

DEEPEM PLOT
VERTICAL COMPONENT



K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

FIRST STATION 1+50 NE
LAST STATION 2+00 SW
LINE 102+00
Tx Loop # 2
COIL Head N'E
SCALE 1:2500
GAIN 500 ZTS 636
1.5 ms Ramp time
10 ms Time Base

Falconbridge Copper
AR-HN CLAIMS
Barriere British Columbia.

TGM 15/11/83

DEEP EM PLOT
HORIZONTAL COMPONENT

-1000 -500 -100 -10 -10 100 500 1000

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