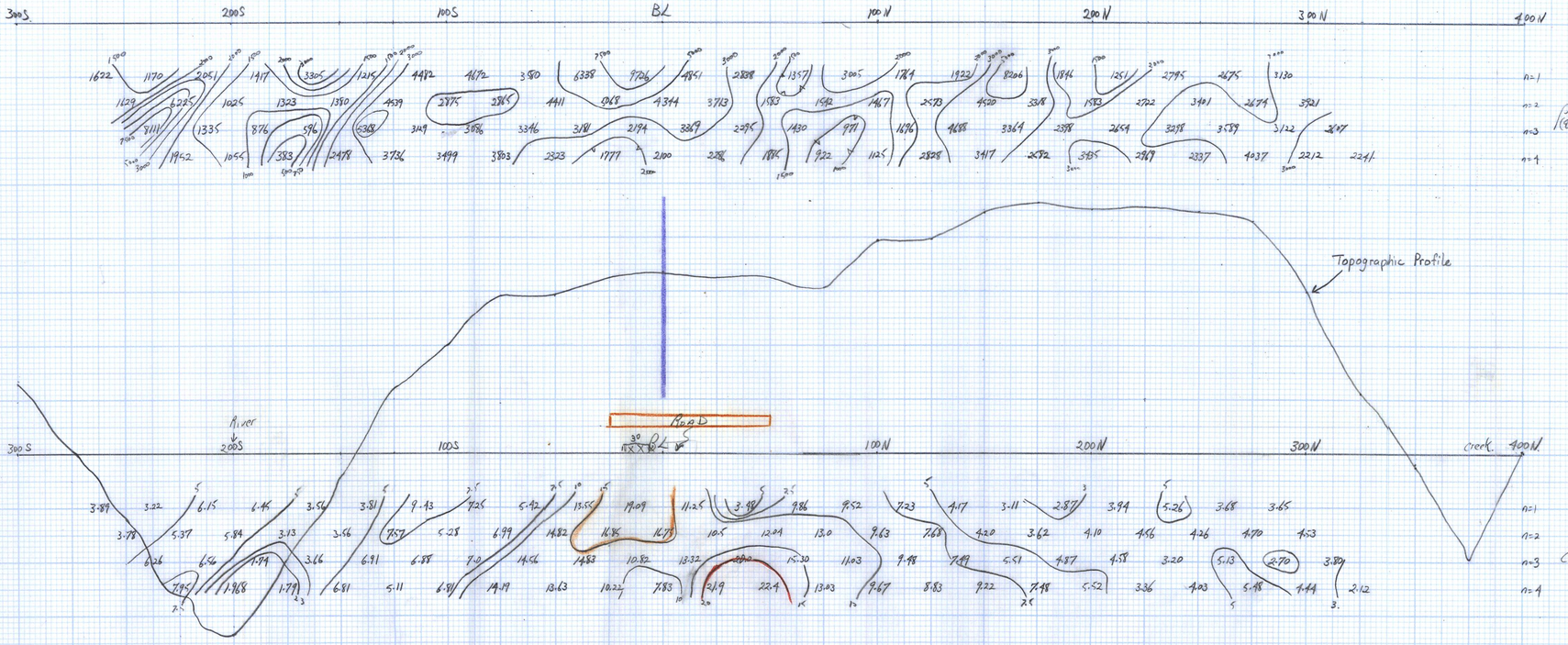
MPH/DM/July 86

LINE 5+00W 'HEATHER'



inches
centimetres
This reference scale bar has been added to the original image. It will remain accurate as long as the image, therefore it can be used as a reference for the original size.
BRITISH COLUMBIA GEOLOGICAL SURVEY

CORP FALC. COPPER

Heather Property

Induced Polarization Survey

Huntec Mk IV Rx Dipole Dipole

1:25 LINE 5+00W

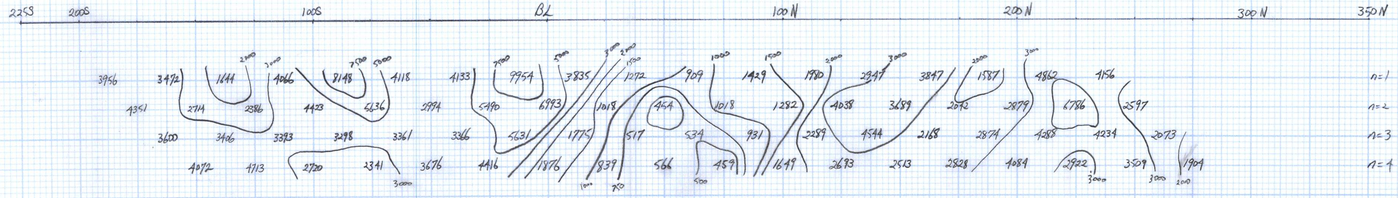
Project No.	V/235	By:	
Scale:	1:250	Drawn:	
Drawing No.		Date:	July

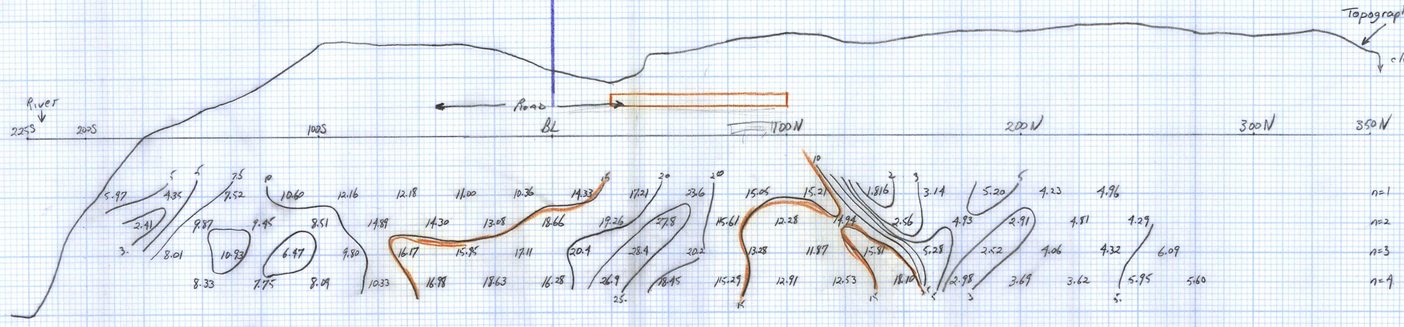
MPH Consulting Limited

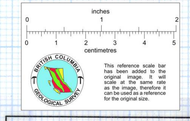
826358
Heather Property
92F/1
(1986)

MPH/DM/July 86

LINE 6+00W 'HEATHER'







CORP FALC. COPPER

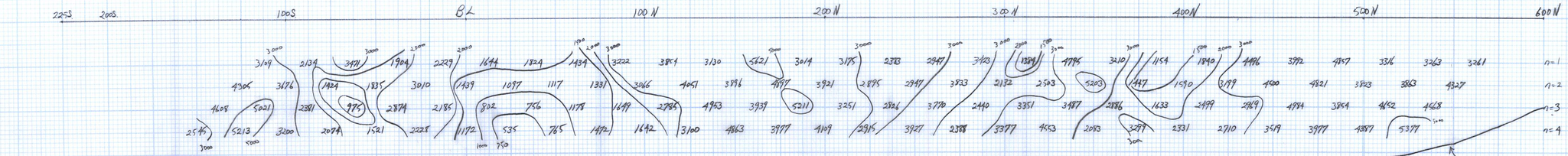
'Heather Property
Induced Polarization Survey
Huntec MK. II Rx Dipole Dipole
A=25 LINE 6+00W

Project No. V-23	By:
Scale: 1:2500	Drawn:
Drawing No.	Date: July 86

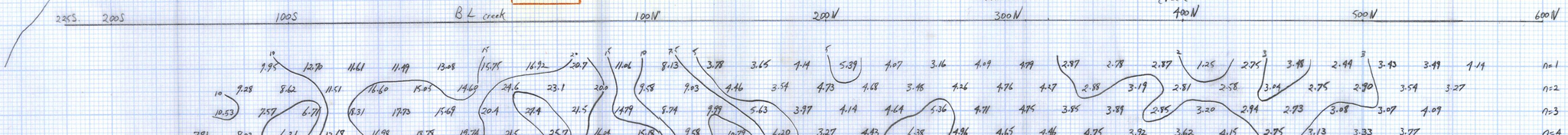
MPH Consulting Limited

MPH/DM/July 86

LINE 7+00W 'HEATHER'



slope 1cm = 25%



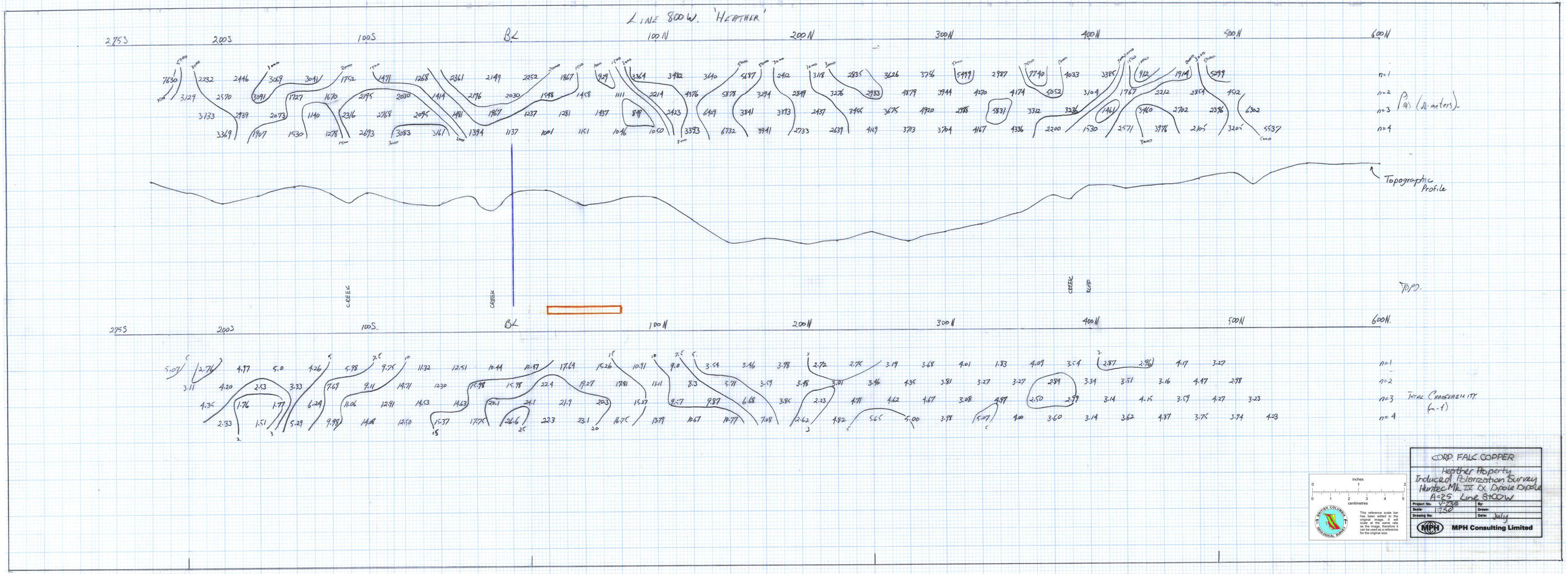
inches
centimeters

This reference scale bar has been added to the original image. It will scale at the same ratio as the original and can be used as a reference for the original size.

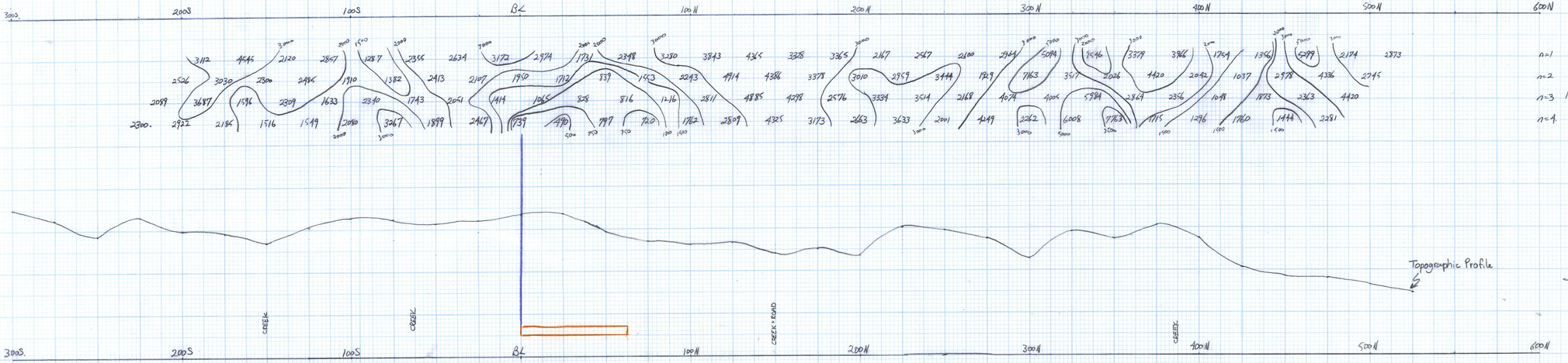
CORP FALC COPPER
Heather Property
Induced Polarization Survey
Huntec Mk II Rx Dipole Dipole
A=25 Line 7+00W

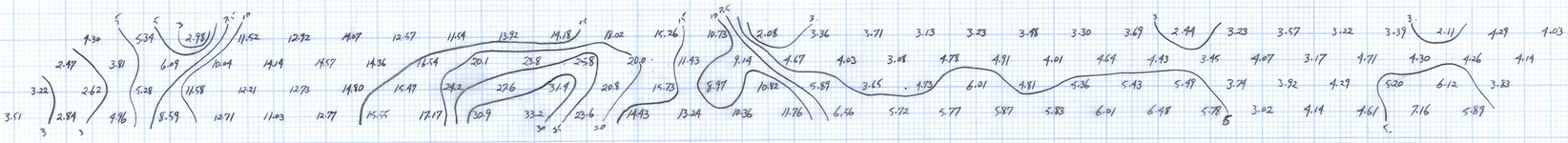
Project No. V-235	By:
Scale: 1:250	Drawn:
Drawing No:	Date: July

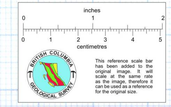
MPH Consulting Limited


LINE 800W. 'HEATHER'
275S
200S
100S
BL
100N
200N
300N
400N
500N
600N
n=1
n=2
n=3
n=4
ρ(a) (Ω-meters)
Topographic Profile
CREEK
CREEK
CREEK
ROAD
TOPO.
TOTAL CHARGEABILITY (m-f)
inches
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
CORP. FALC. COPPER
Heather Property
Induced Polarization Survey
Huntec Mk IV RX Dipole Dipole
A=25 Line 8+00W
Project No. V-735
By:
Scale: 1:750
Drawn:
Drawing No:
Date: July
MPH Consulting Limited

LINE 9+00W 'HEATHER'







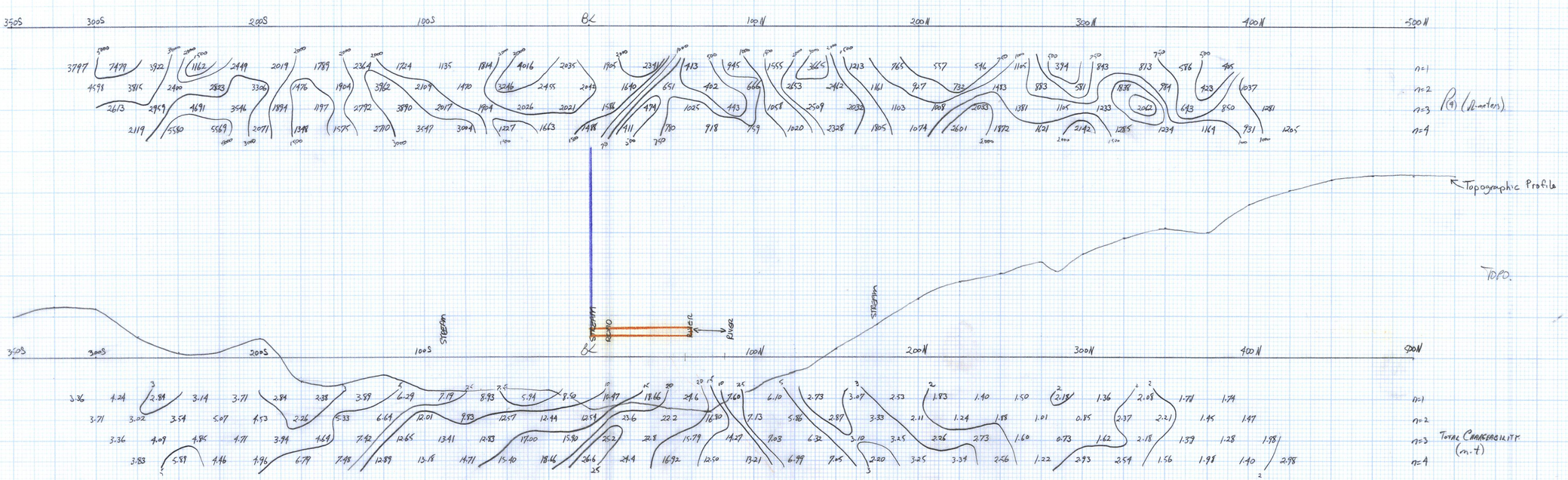
CORP FALS.-COPPER

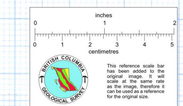
Heather Property
Induced Polarization Survey
Hunter Mk. III Rx Dipole Dipole
n=2.5 Line 9+00W

Project No.	Y-385
Scale	1:250
Drawing No.	
By:	
Drawn	
Date:	July

MPH Consulting Limited

LINE 10000W 'HEATHER'





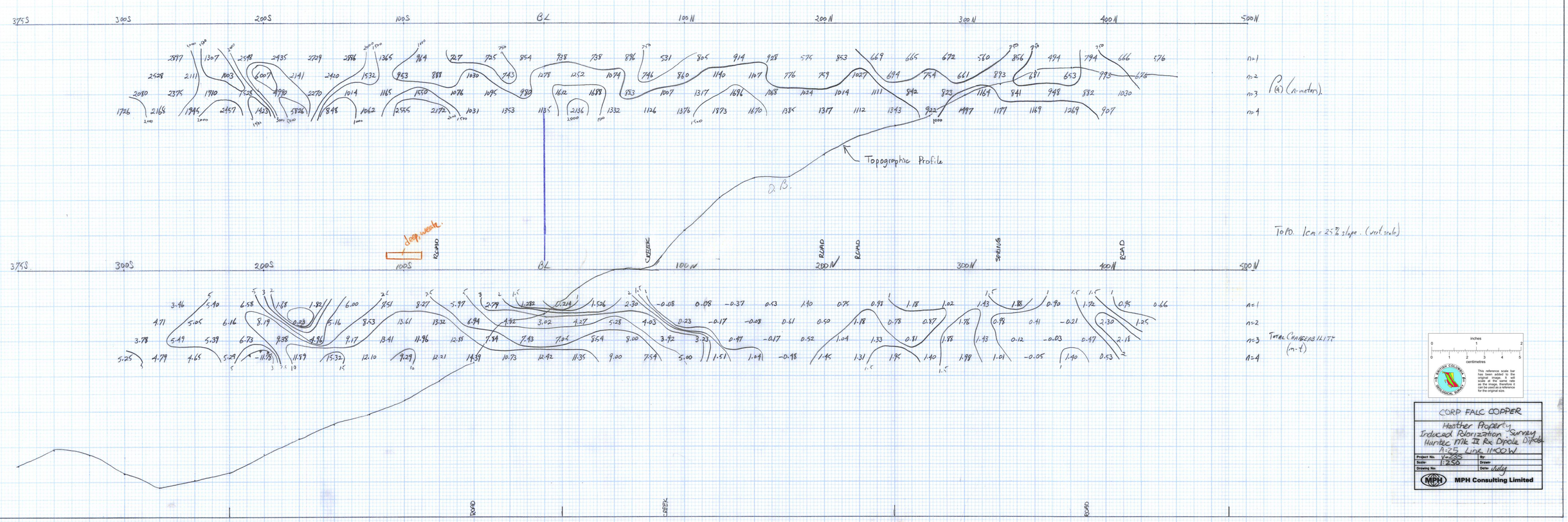
CORP FALC COPPER

Heather Property
Induced Polarization Survey
Hunter Mk II Rx Dipole Dipole
A=25 Line 10400W

Project No.	V-235
Scale:	1:250
Drawing No:	
By:	
Drawn:	
Date:	July

MPH Consulting Limited

LINE 1100W 'HEATHER'



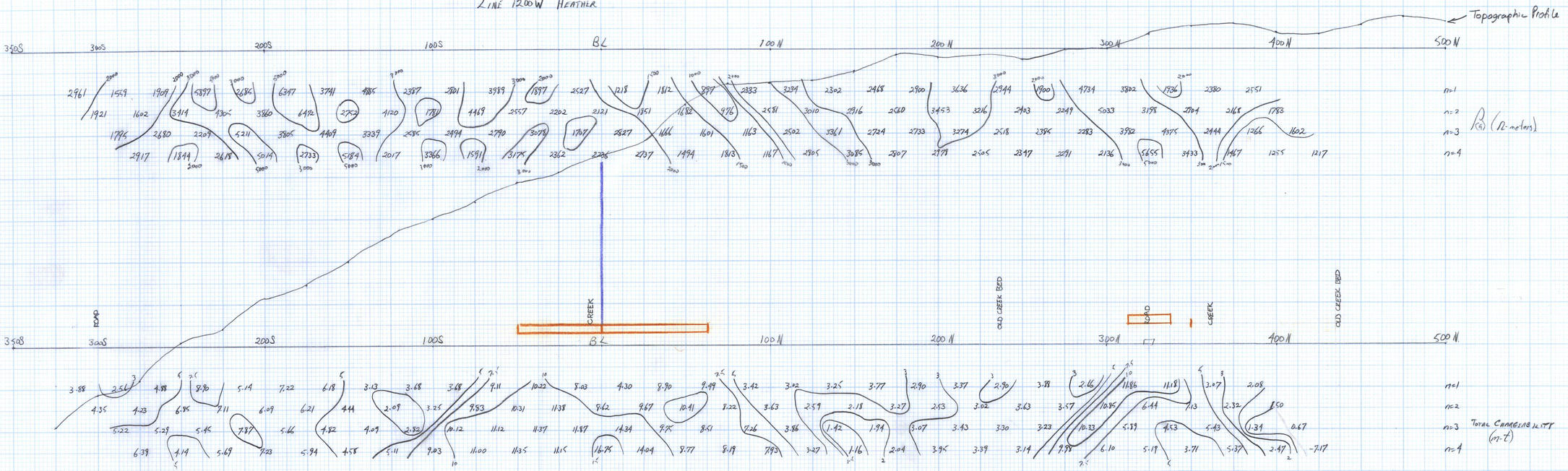
CORP FALC COPPER

Heather Property
Induced Polarization Survey
Huntec MK II Rx Dipole Dipole
n=25 Line 1100W

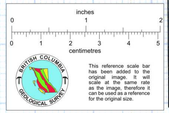
Project No: V-285	By:
Scale: 1:250	Drawn
Drawing No:	Date: July

MPH Consulting Limited

LINE 1200W 'HEATHER'

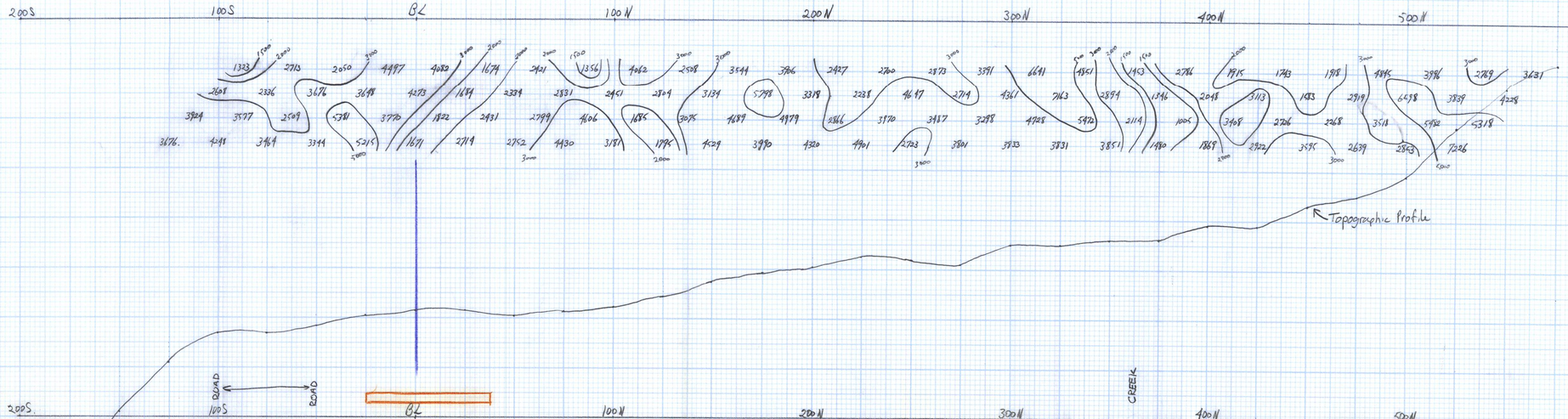


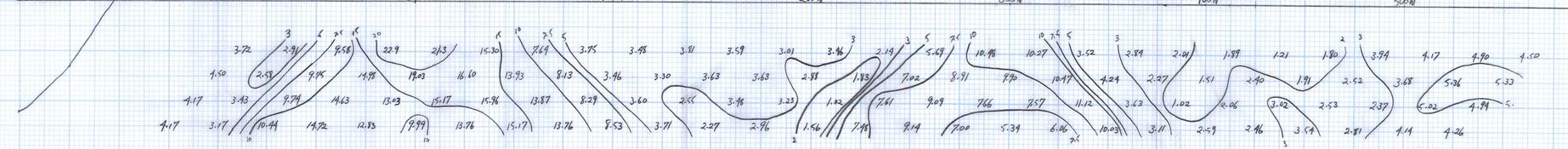
CORP. FALC. COPPER	
Heather Property	
Induced Polarization Survey	
Huntec Mk IV Rx Dipole Dipole	
A=25 Line 1200W	
Project No.	V-235
Scale	1:250
Drawing No.	
By:	
Drawn	
Date:	
MPH Consulting Limited	



This reference scale bar has been added to the original image. It will change if the image is resized as the image, therefore it can be used as a reference for the original size.

LINE 1300 W 'HEATHER'





inches
0 1 2
0 1 2 3 4 5
centimetres

BRITISH COLUMBIA GEOLOGICAL SURVEY

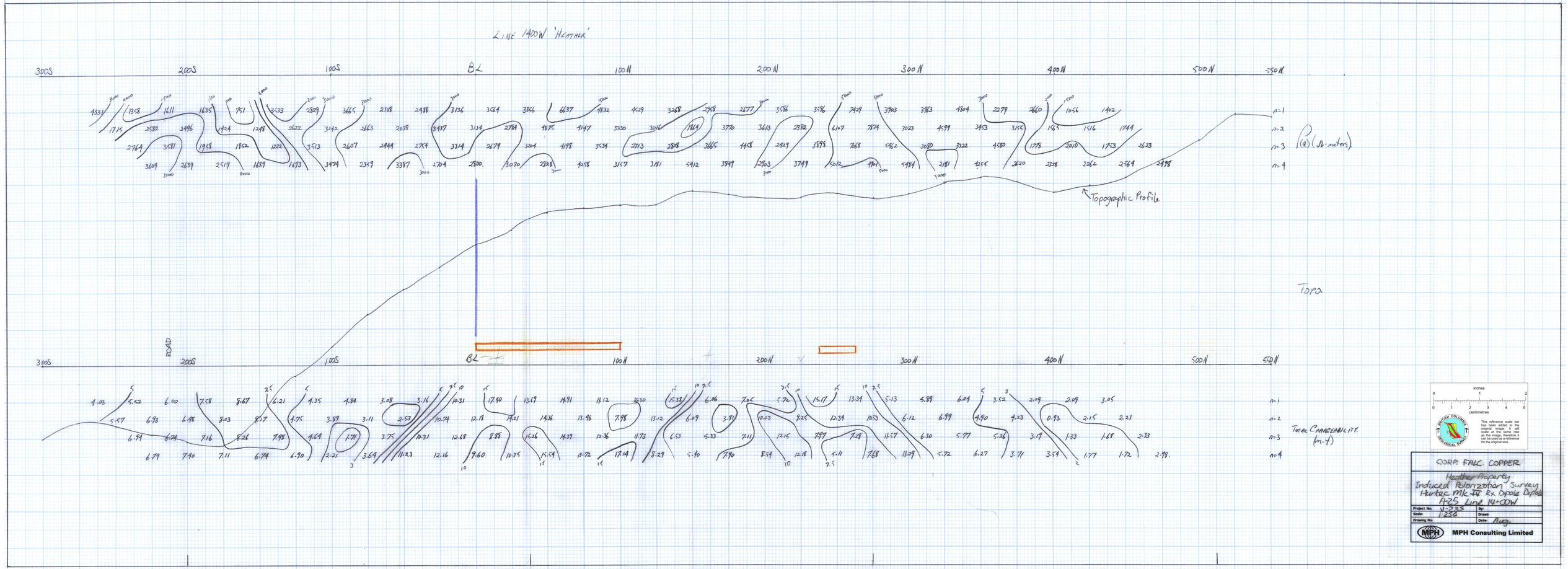
This reference scale bar is accurate when the original image is set scale at the same rate as the image, therefore it can be used as a reference for the original size.

CORP FALCONBRIDGE COPPER

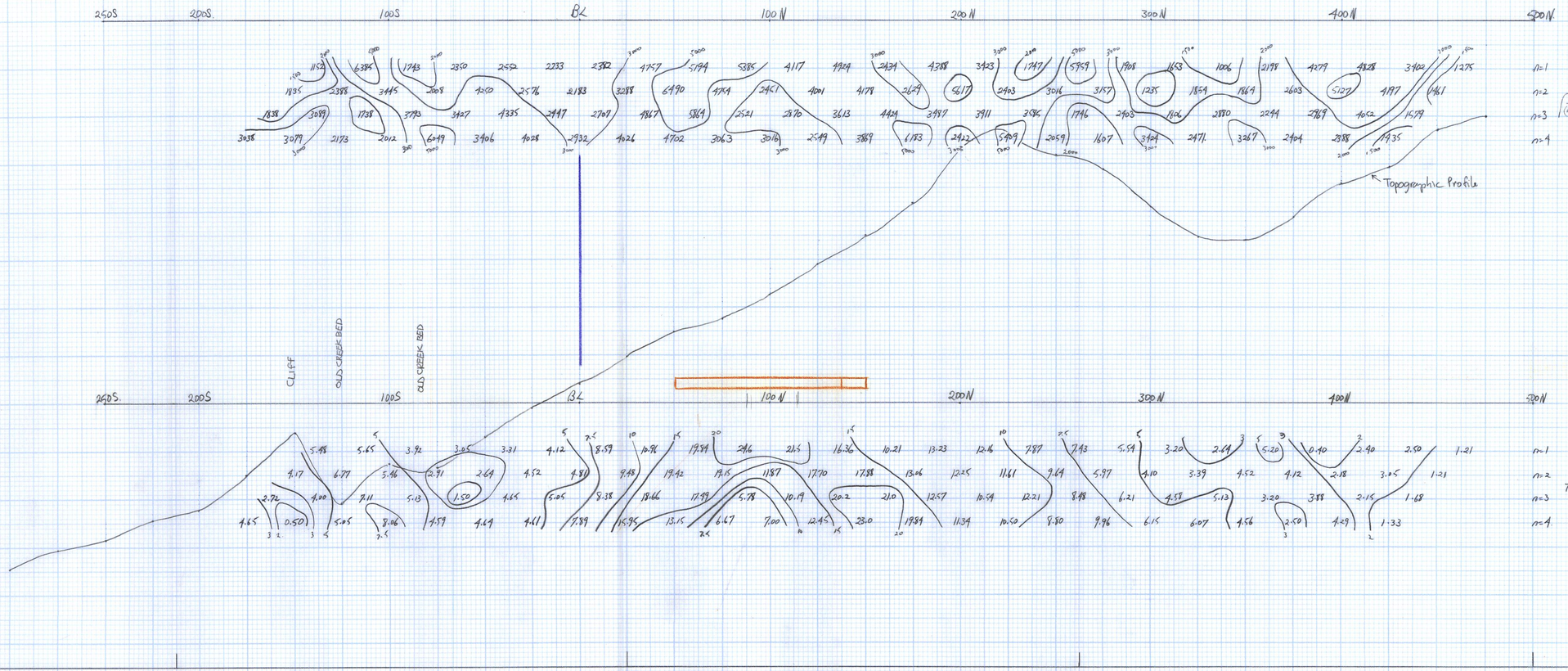
Heather Property
Induced Polarization Survey
Huntec MK II Rx Dipole Dipole
A-2S Line 1300W

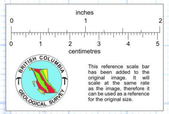
Project No.	6-235
Scale:	1:250
Drawing No.	
By:	
Drawn:	
Date:	Jan/89

MPH Consulting Limited


LINE 1400W 'HEATHER'
300S
200S
100S
BL
100N
200N
300N
400N
500N
550N
n=1
n=2
n=3
n=4
ρ(a) (Ω-meters)
Topographic Profile
TOPO.
ROAD
TOTAL CHARGEABILITY (m-f)
inches
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
CORP. FALC. COPPER
Heather Property
Induced Polarization Survey
Huntec Mk IV Rx Dipole Dipole
A-25 Line 14+00W
Project No. V-235
Scale: 1:250
Drawing No.
By:
Drawn:
Date: Aug.
MPH Consulting Limited

LINE 1500 W 'HEATHER'





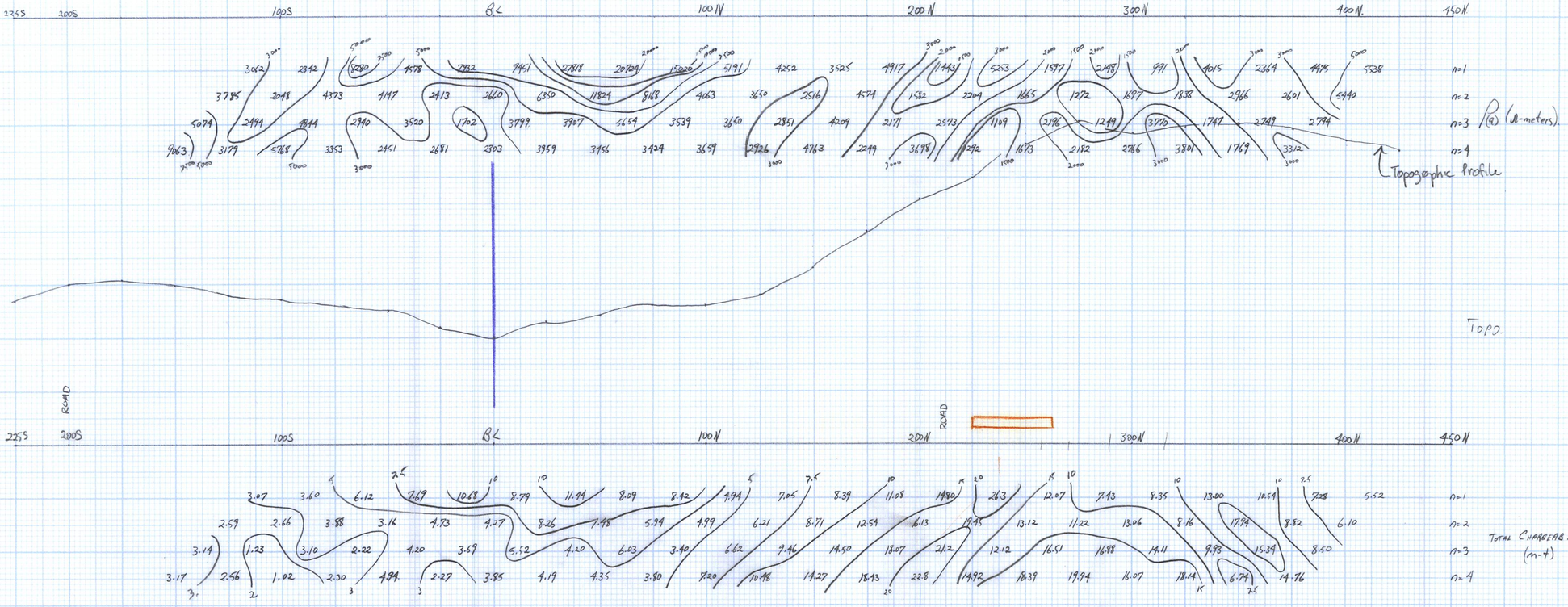
CORP. FALC. COPPER

Heather Property
Induced Polarization Survey
Hunter Mk. IIRx Dipole Dipole
A-2.5 L15100W

Project No.	V-235	By:	
Scale:	1:250	Drawn:	
Drawing No:		Date:	Aug.

MPH Consulting Limited

LINE 1800W 'HEATHER'



inches
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

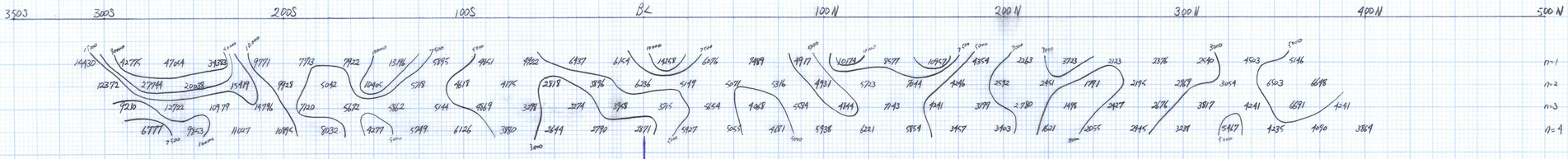
CORP. FALC. COPPER

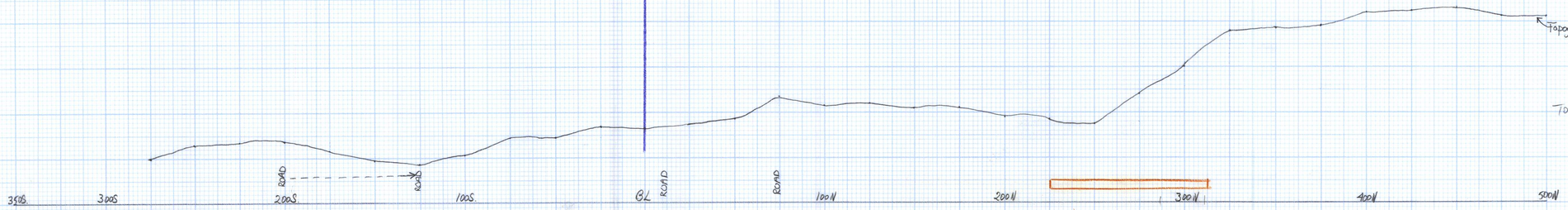
Heather Property
Induced Polarization Survey
Huntec Mk IV Rx Bipole Dipole
A-25 Line 1800W

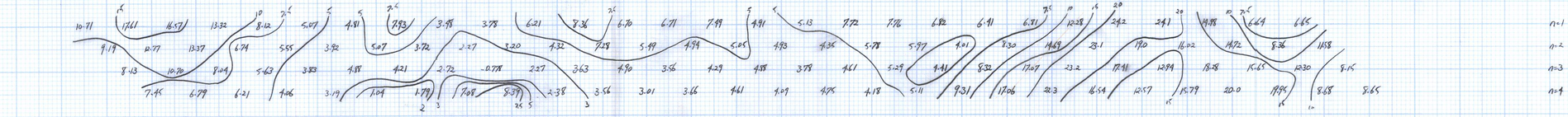
Project No.	V-235	By:	
Scale:	1:250	Drawn:	
Drawing No:		Date:	Aug.

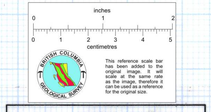
MPH Consulting Limited

LINE 1900W 'HEATHER'







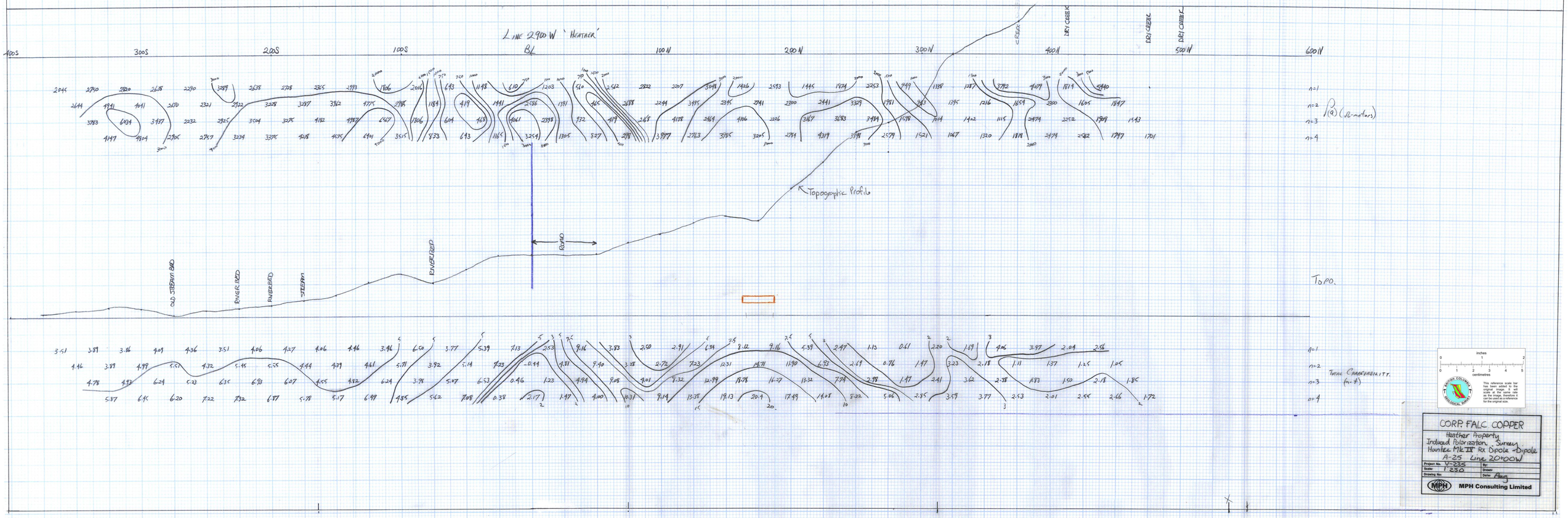


CORP FALC. COPPER

Heather Property
Induced Polarization Survey
Hunter MK III Rx Dipole Dipole
A-25 Line 1900W

Project No:	V-235
Scale:	1:250
Drawing No:	
By:	
Drawn:	
Date:	Aug.

MPH Consulting Limited



This reference scale bar has been added to the original image. It will print at the same scale as the image, therefore it can be used as a reference for the original size.

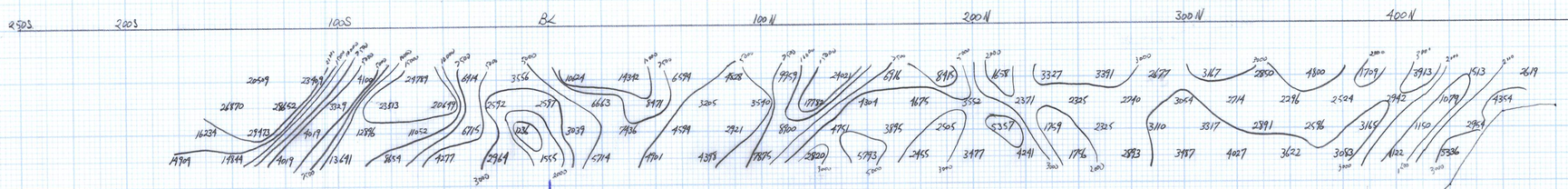
CORP FALC. COPPER

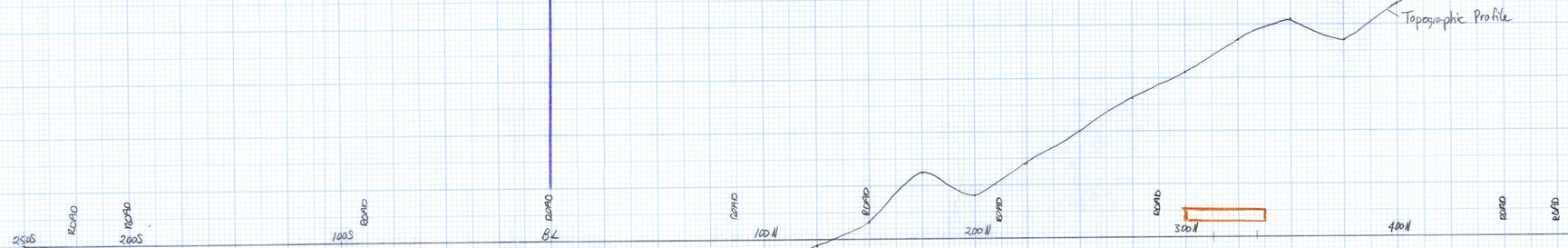
Heather Property
Induced Polarization - Survey
Hunter Mk II Rx Dipole-Dipole
A-25 Line 20+00W

Project No. V-235	By:
Scale: 1:250	Drawn:
Drawing No.	Date: Aug

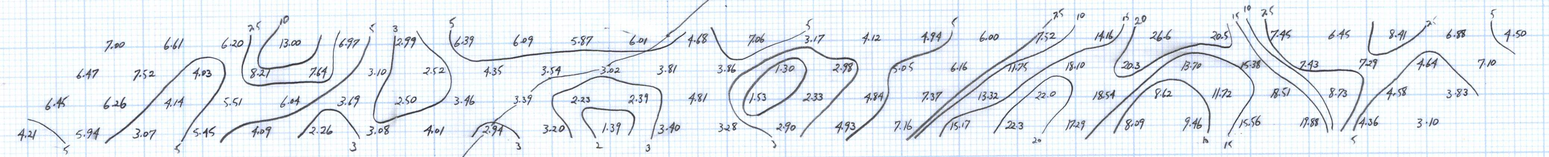
MPH Consulting Limited

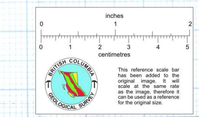
LINE 2000 W 'HEATHER'





Topo. 1cm = 25% Slope.



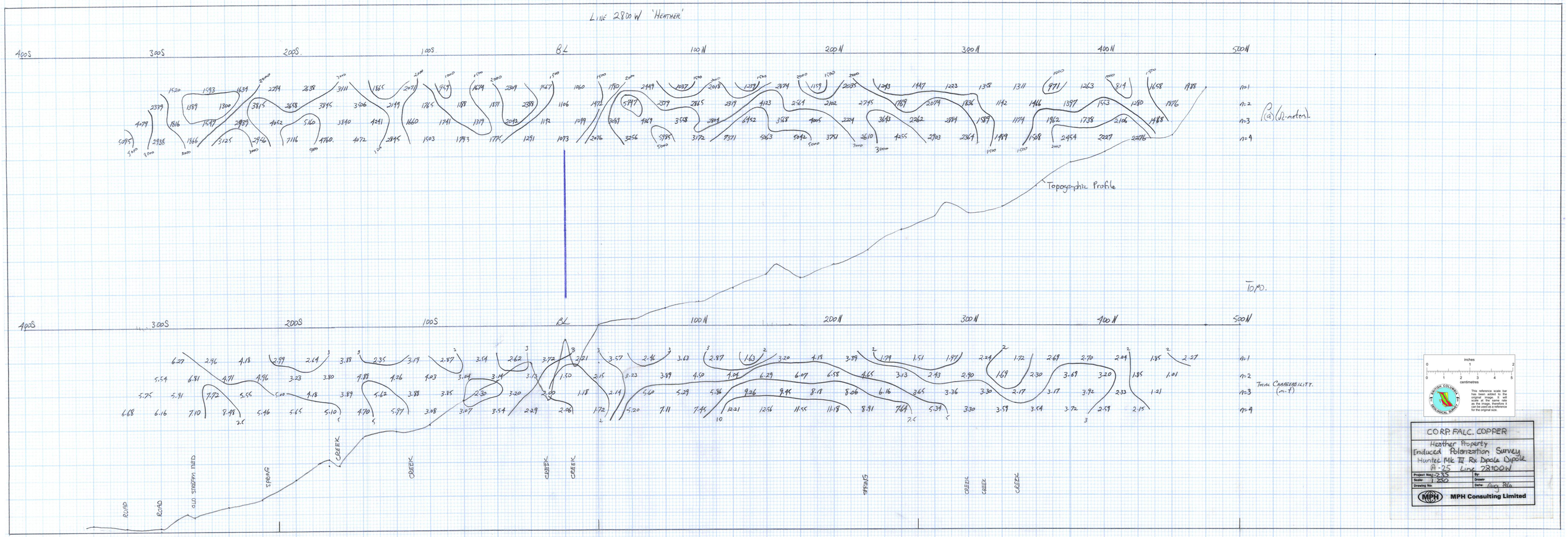


CORP. FALC. COPPER

Heather Property
Induced Polarization Survey
Huntec Mk IV Rx Dipole Dipole
A-25 Line 2000W

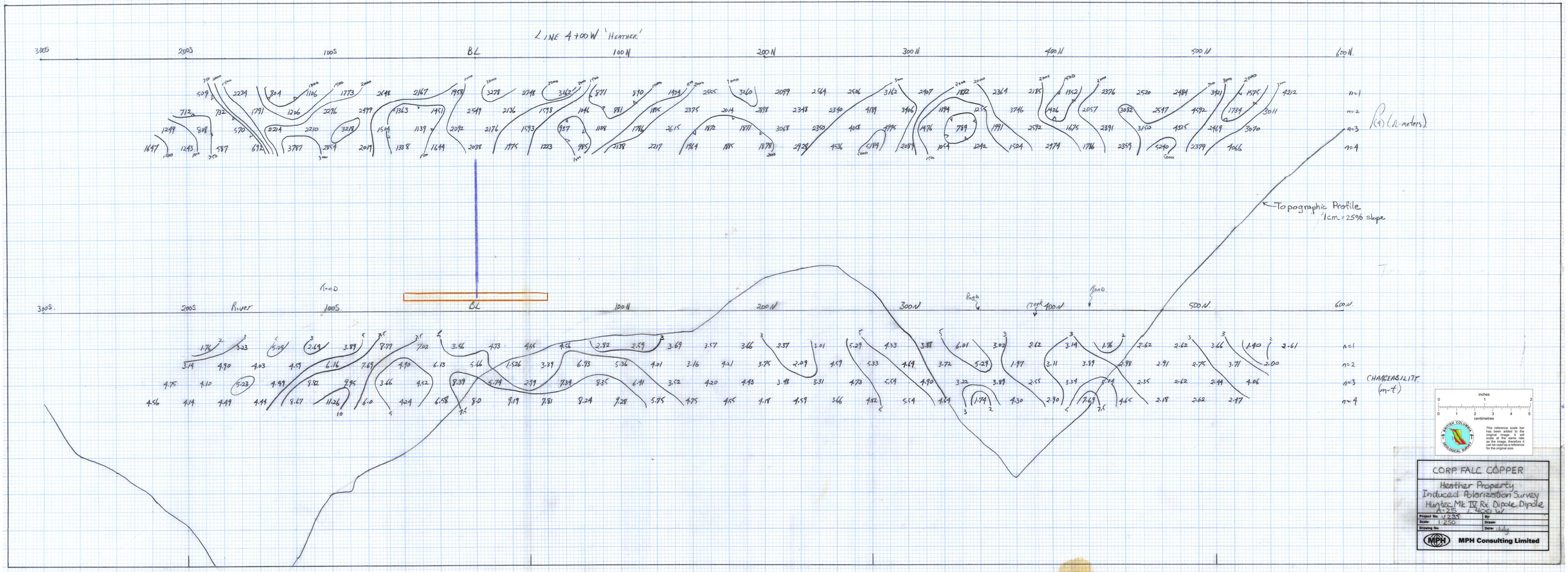
Project No.	V-235	By:	W.M.
Scale:	1:250	Drawn:	W.M.
Drawing No:		Date:	Aug.

MPH Consulting Limited



LINE 2800W 'HEATHER'
400S
300S
200S
100S
BL
100N
200N
300N
400N
500N
n=1
n=2
n=3
n=4
ρa (Ω-meters)
Topographic Profile
Topo.
TOTAL CHARGEABILITY (m-t)
ROAD
ROAD
OLD STREAM BED
SPRING
CREEK
CREEK
CREEK
CREEK
SPRING
CREEK
CREEK
CREEK
inches
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
CORP. FALC. COPPER
Heather Property
Induced Polarization Survey
Huntec Mk IV Rx Dipole Dipole
A-25 Line 2800W
Project No.: 235
By:
Scale: 1:250
Drawn:
Drawing No.
Date: Aug 86
MPH Consulting Limited

MPH/DM/July 86



inches
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

CORP FALC COPPER

Heather Property
Induced Polarization Survey
Huntec Mk IV Rx Dipole Dipole
A-25 / 400 W

Project No.	1235
Scale:	1:250
Drawing No.	
By:	
Drawn:	
Date:	July

MPH Consulting Limited