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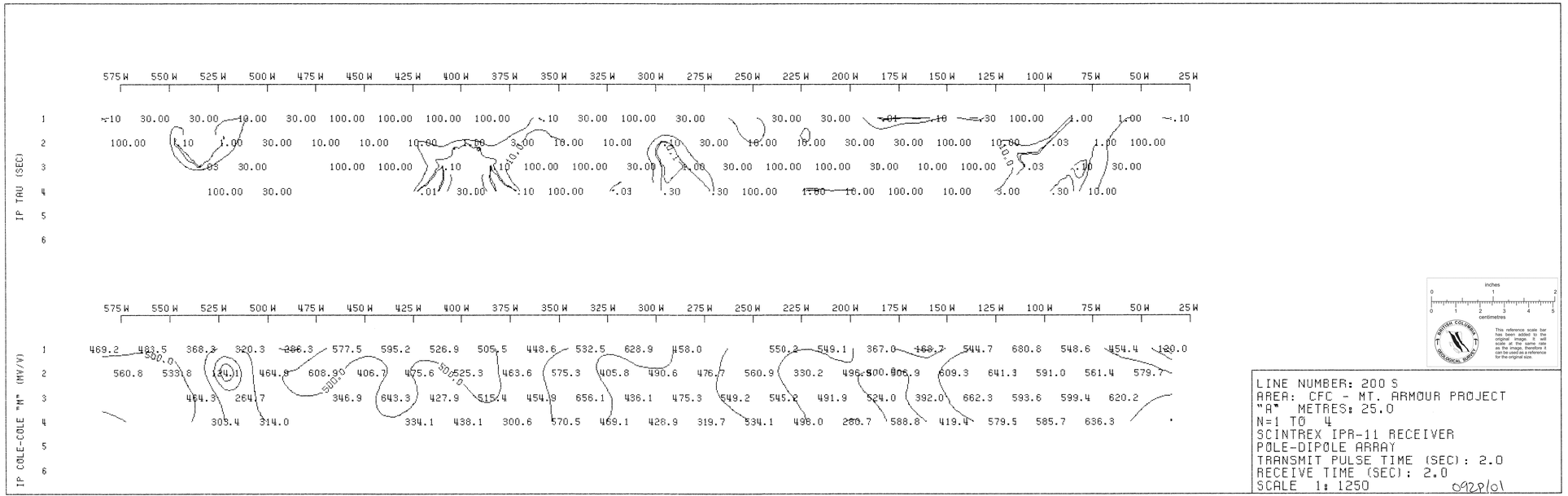


inches 0 1 2

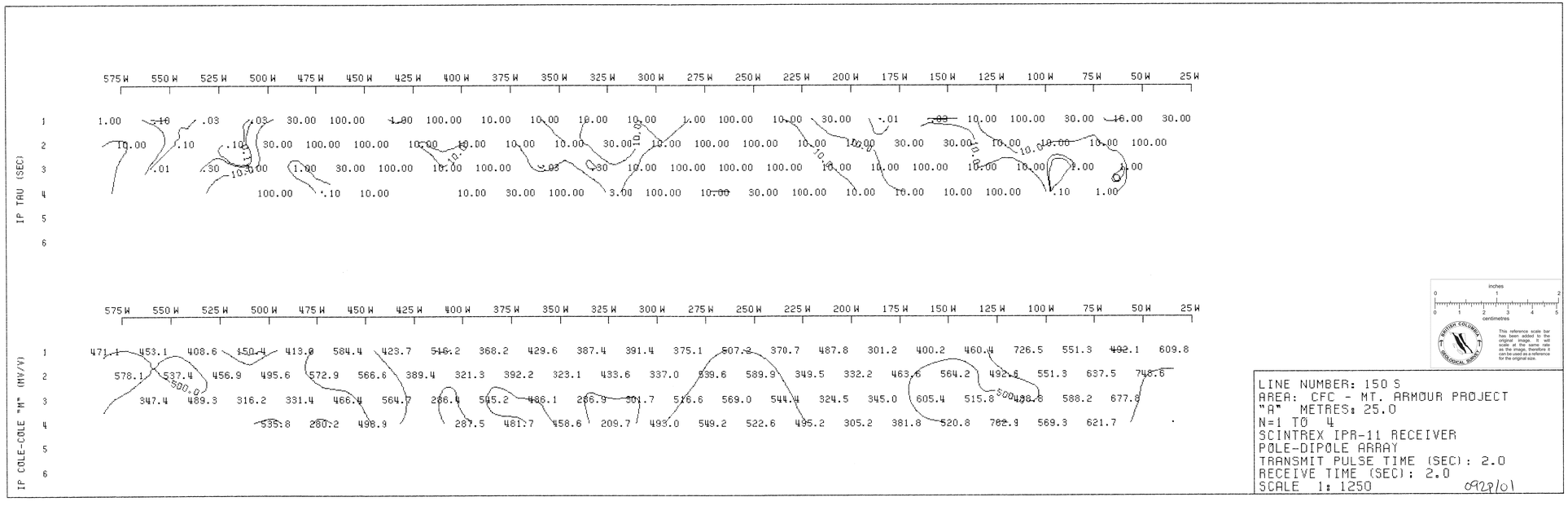
0 1 2 3 4 5 centimetres

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.

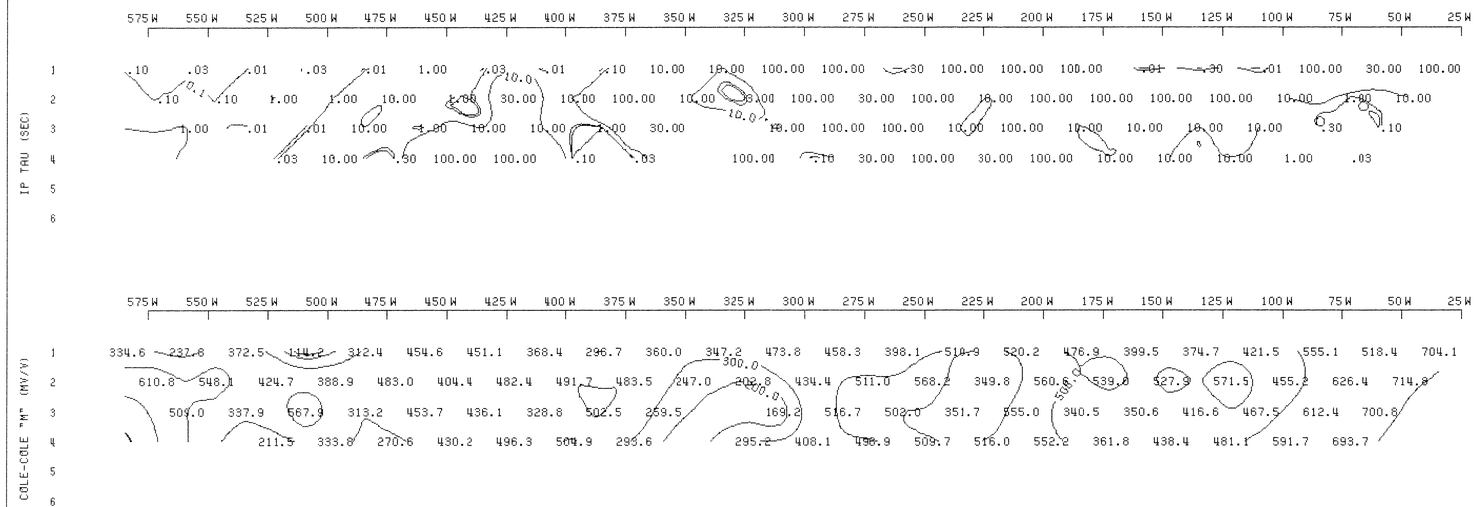
BRITISH COLUMBIA GEOLOGICAL SURVEY

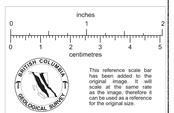
LINE NUMBER: 200 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

092P/01

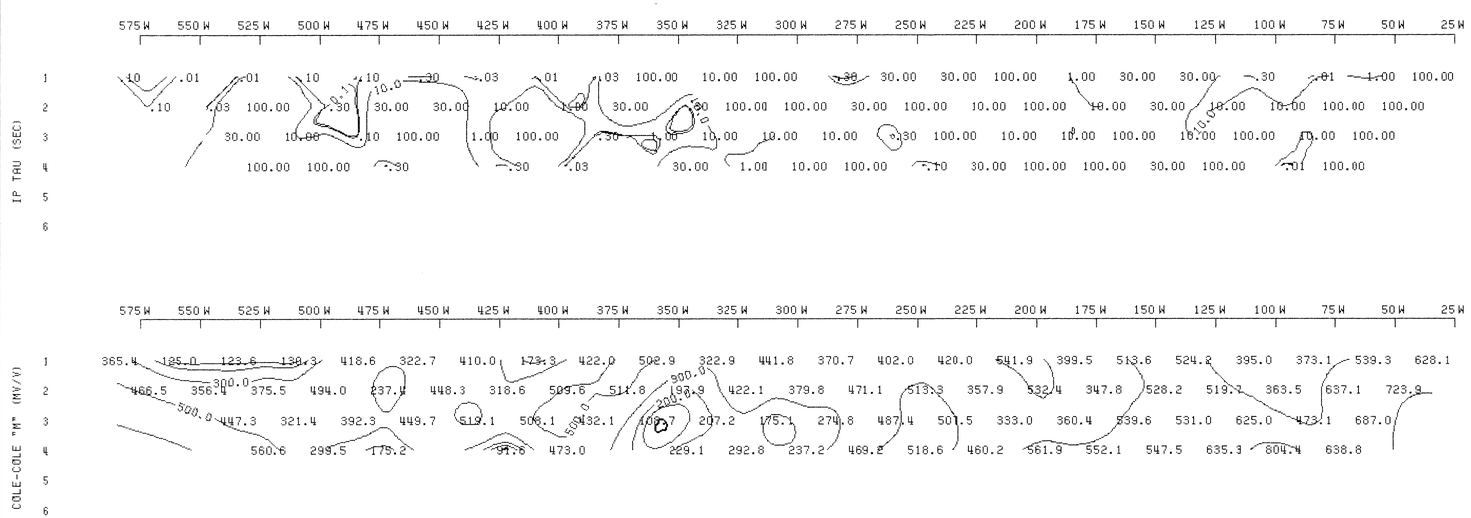


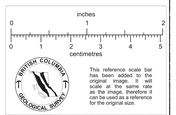
LINE NUMBER: 150 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 092P/01



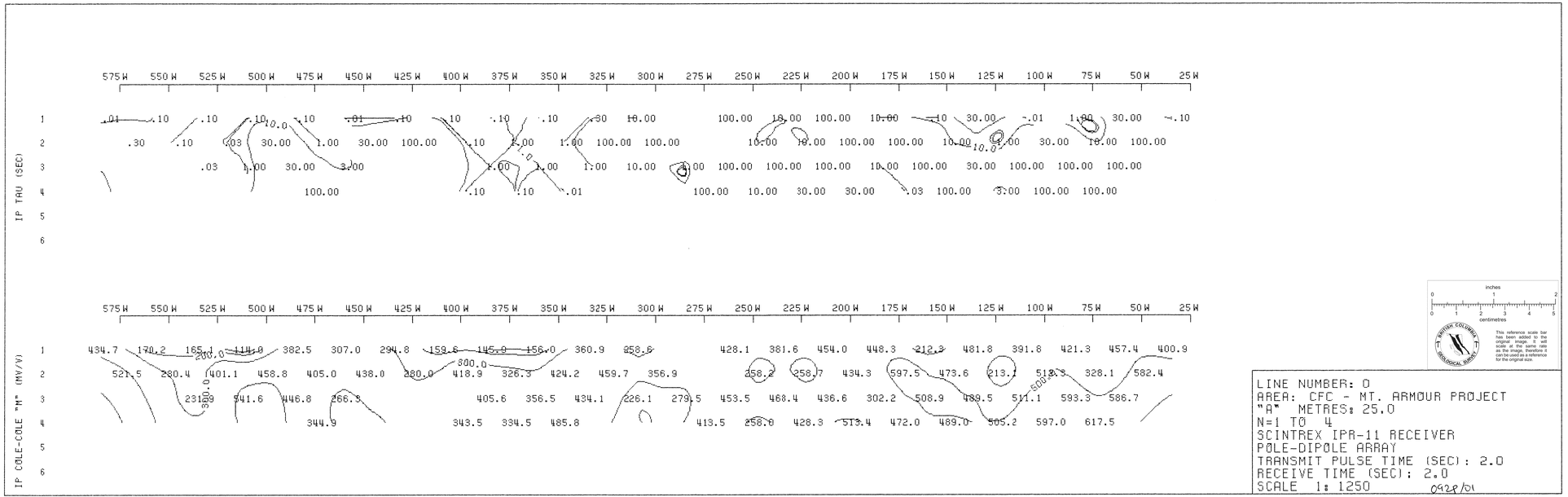


LINE NUMBER: 100 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 0920/01



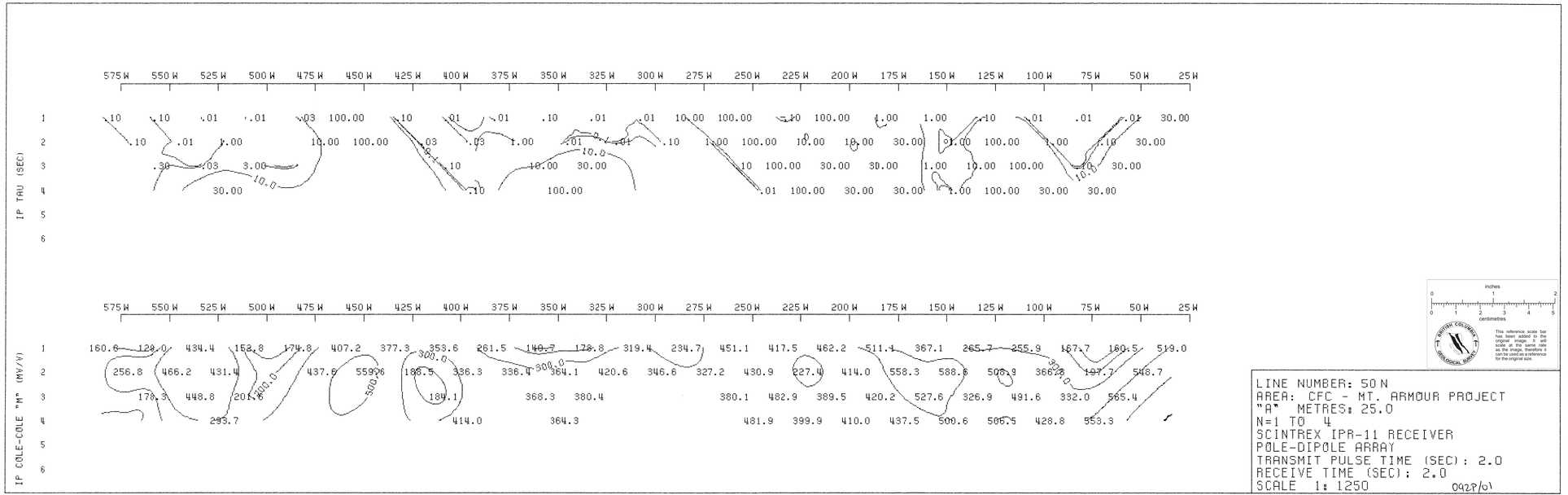


LINE NUMBER: 50 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 0928/01



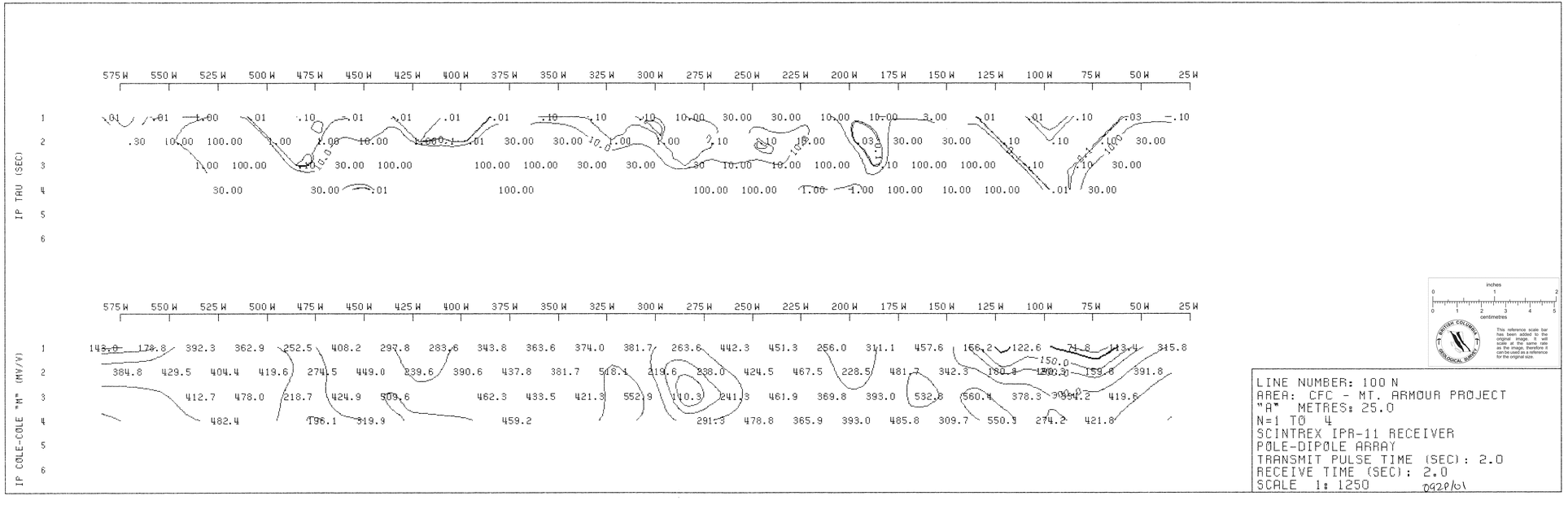
LINE NUMBER: 0
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

0928/01



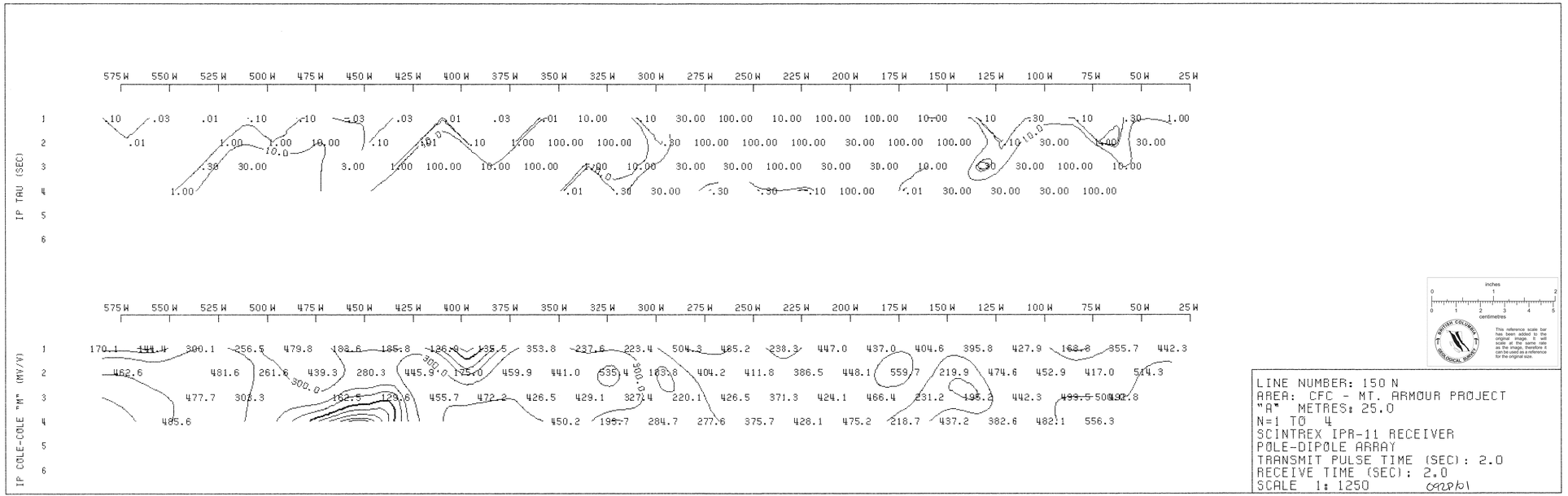
LINE NUMBER: 50 N
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

092P/01

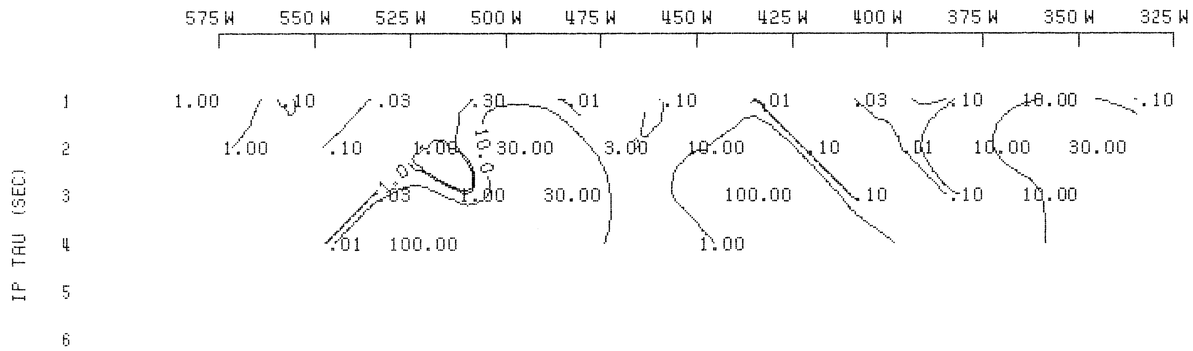


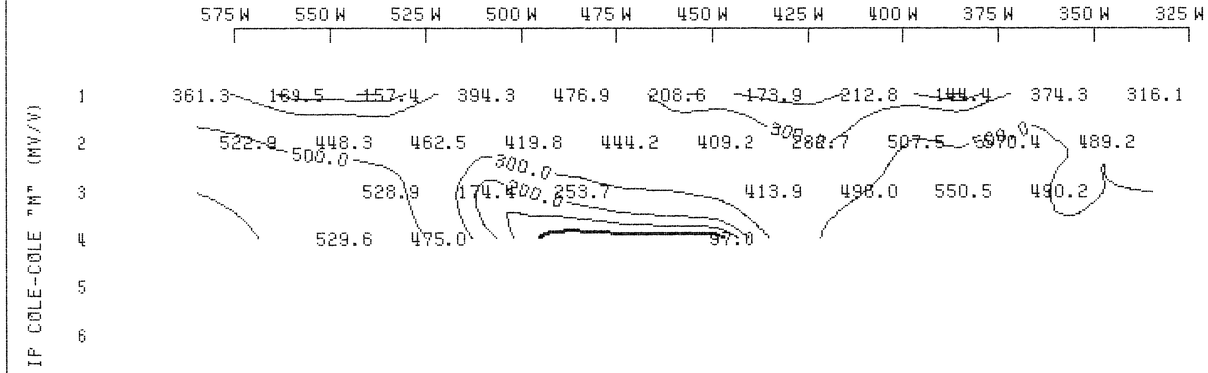
LINE NUMBER: 100 N
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

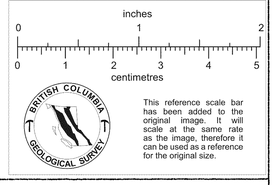
0928/01



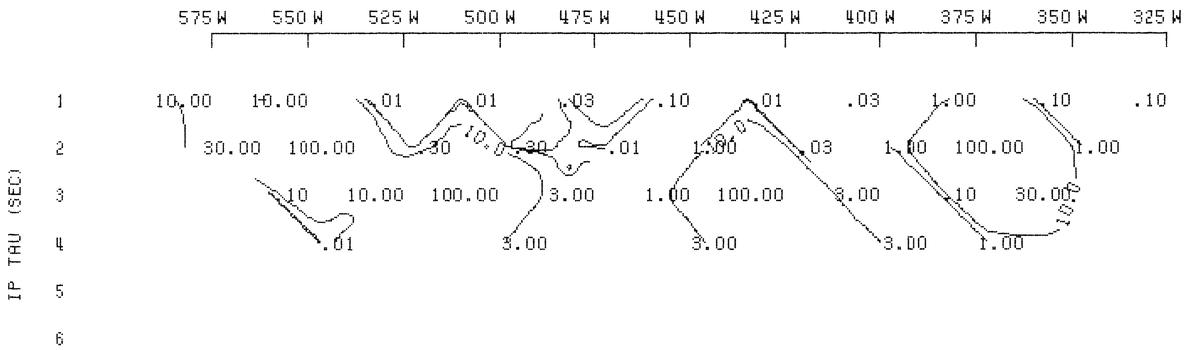
LINE NUMBER: 150 N
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 092P/01

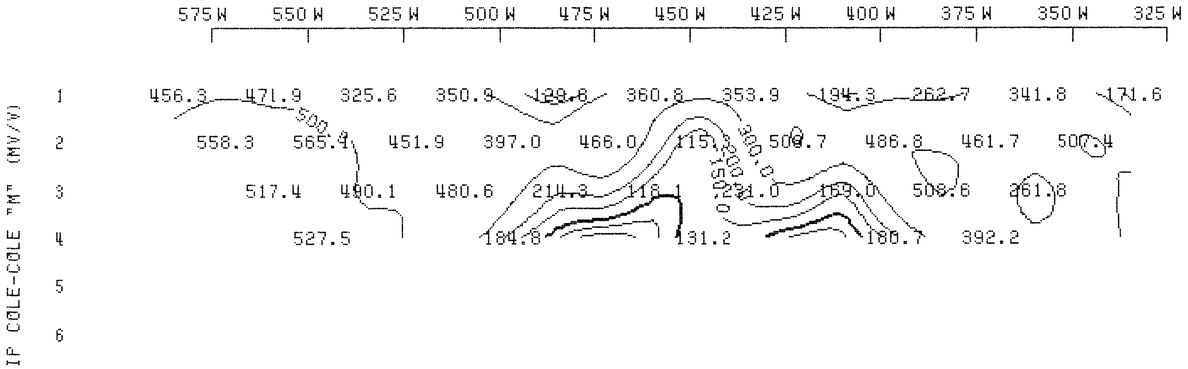


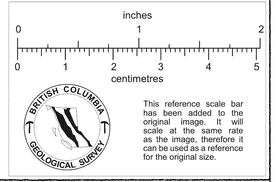




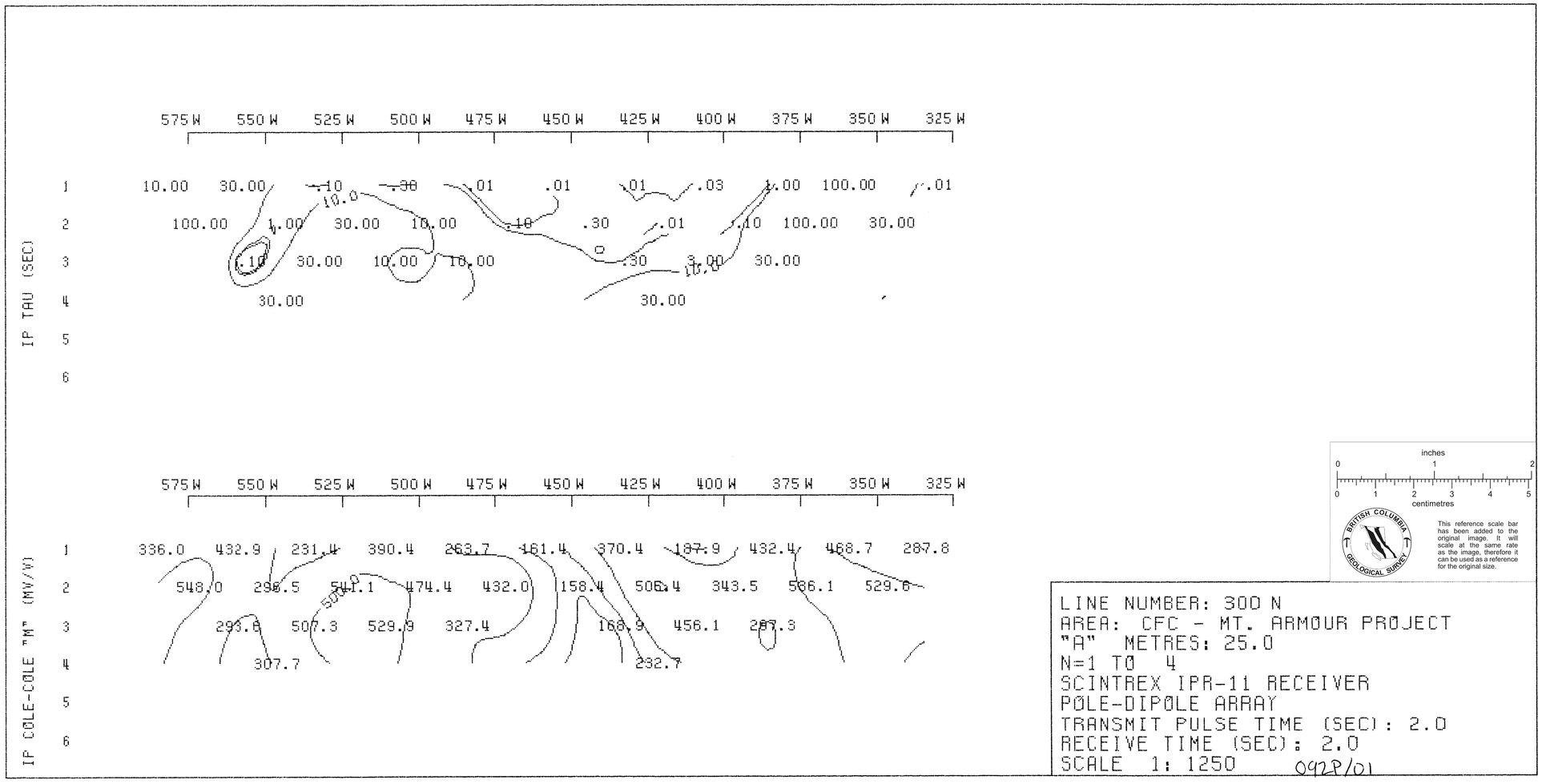
LINE NUMBER: 200 N
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 0928/01







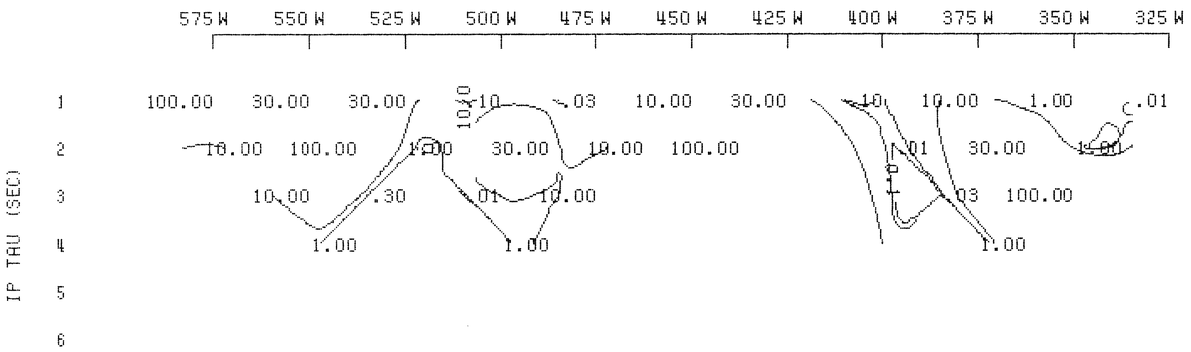
LINE NUMBER: 250 N
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 092P/01

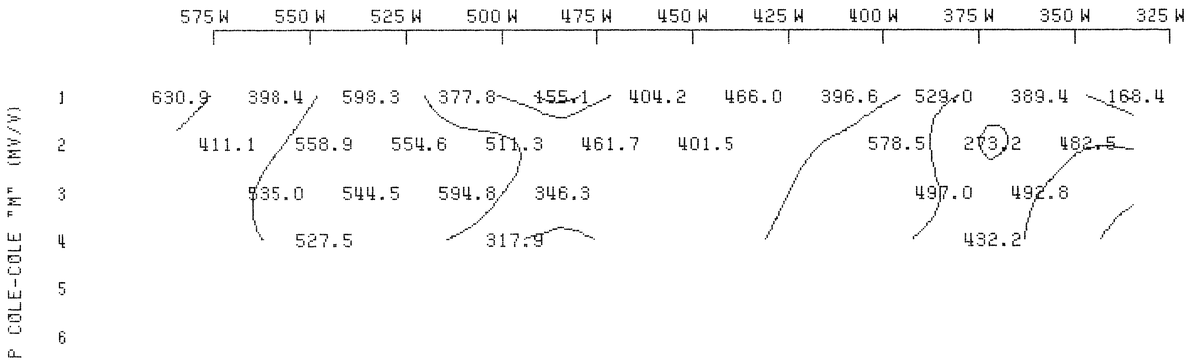


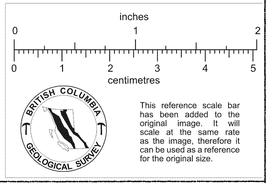
inches
0 1 2
0 1 2 3 4 5
centimetres

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.

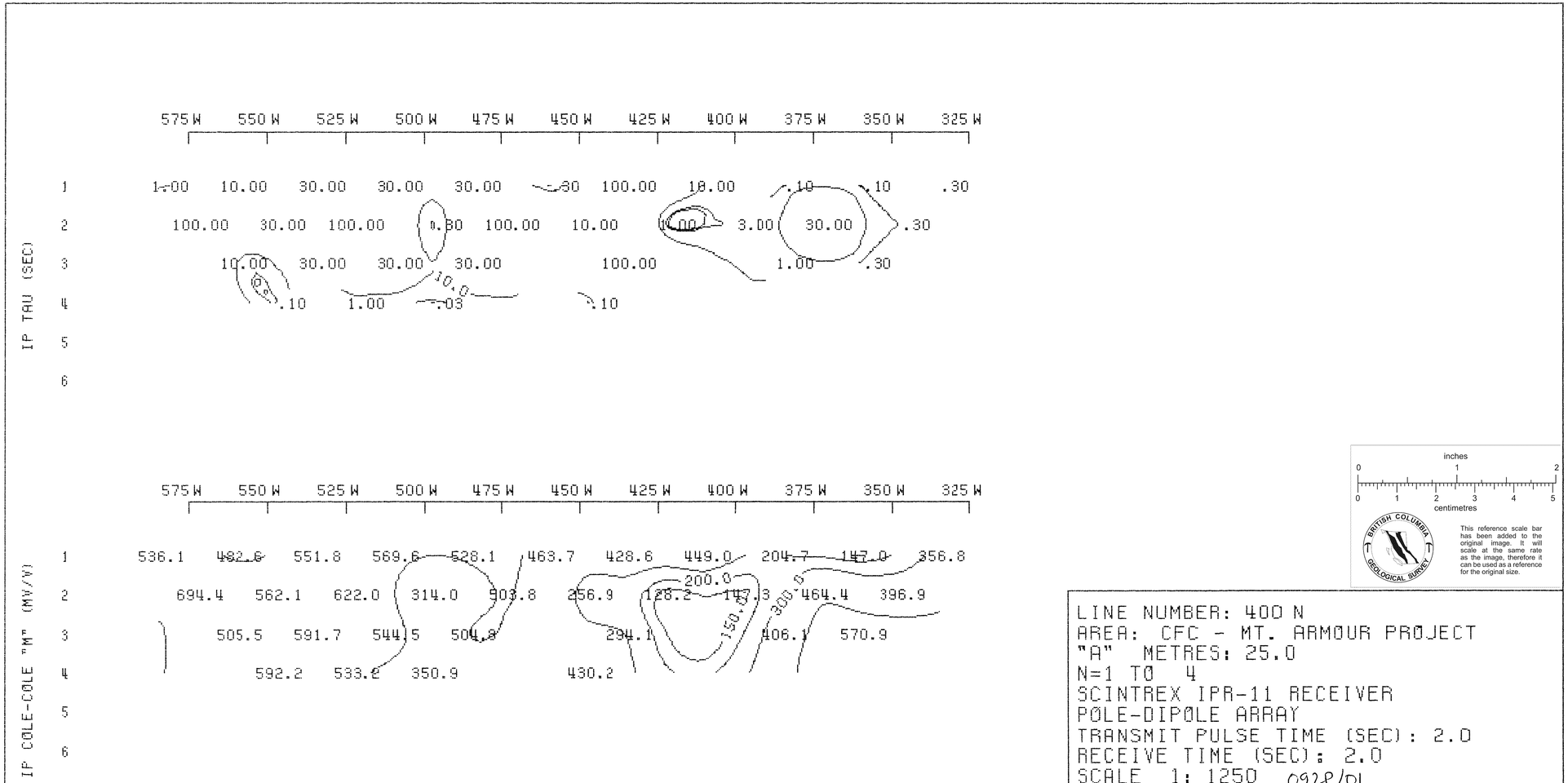
LINE NUMBER: 300 N
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 0928/01







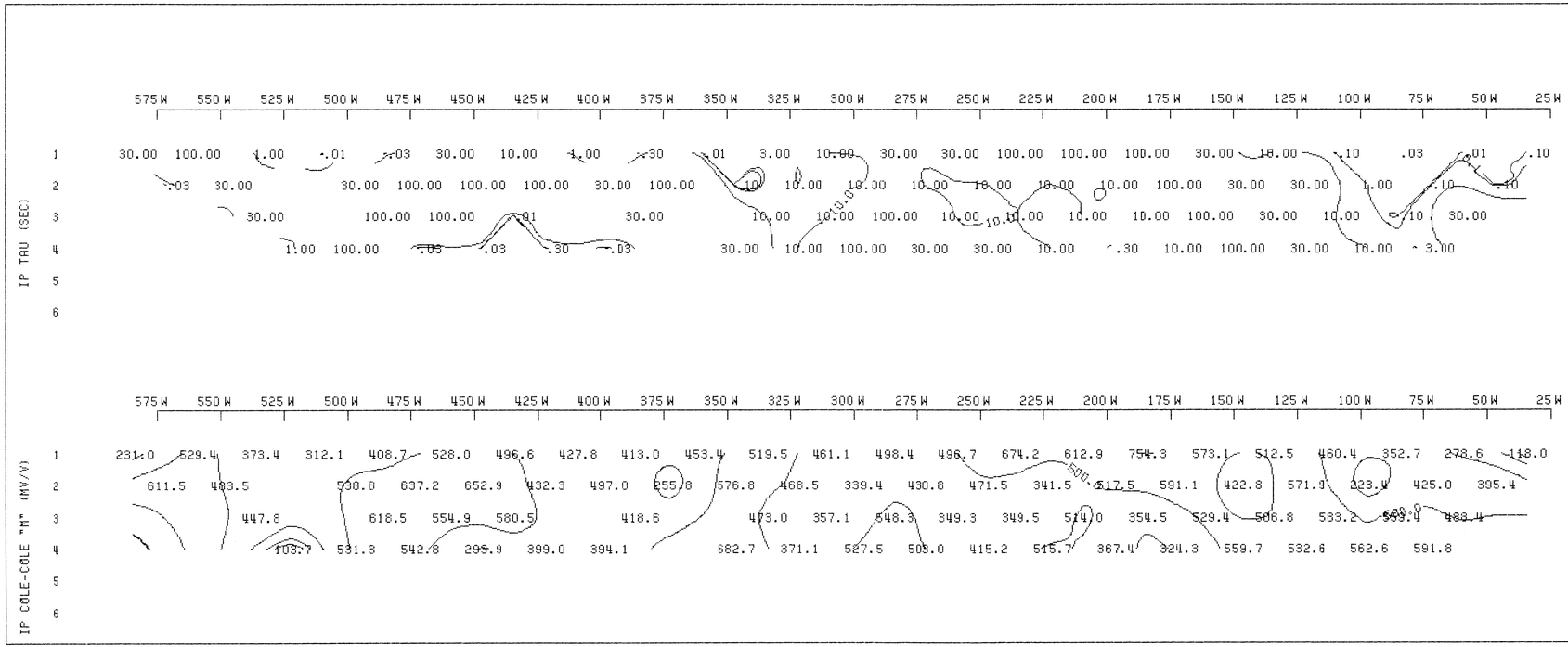
LINE NUMBER: 350 N
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 0928/01

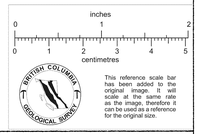


inches
0 1 2
0 1 2 3 4 5
centimetres

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.

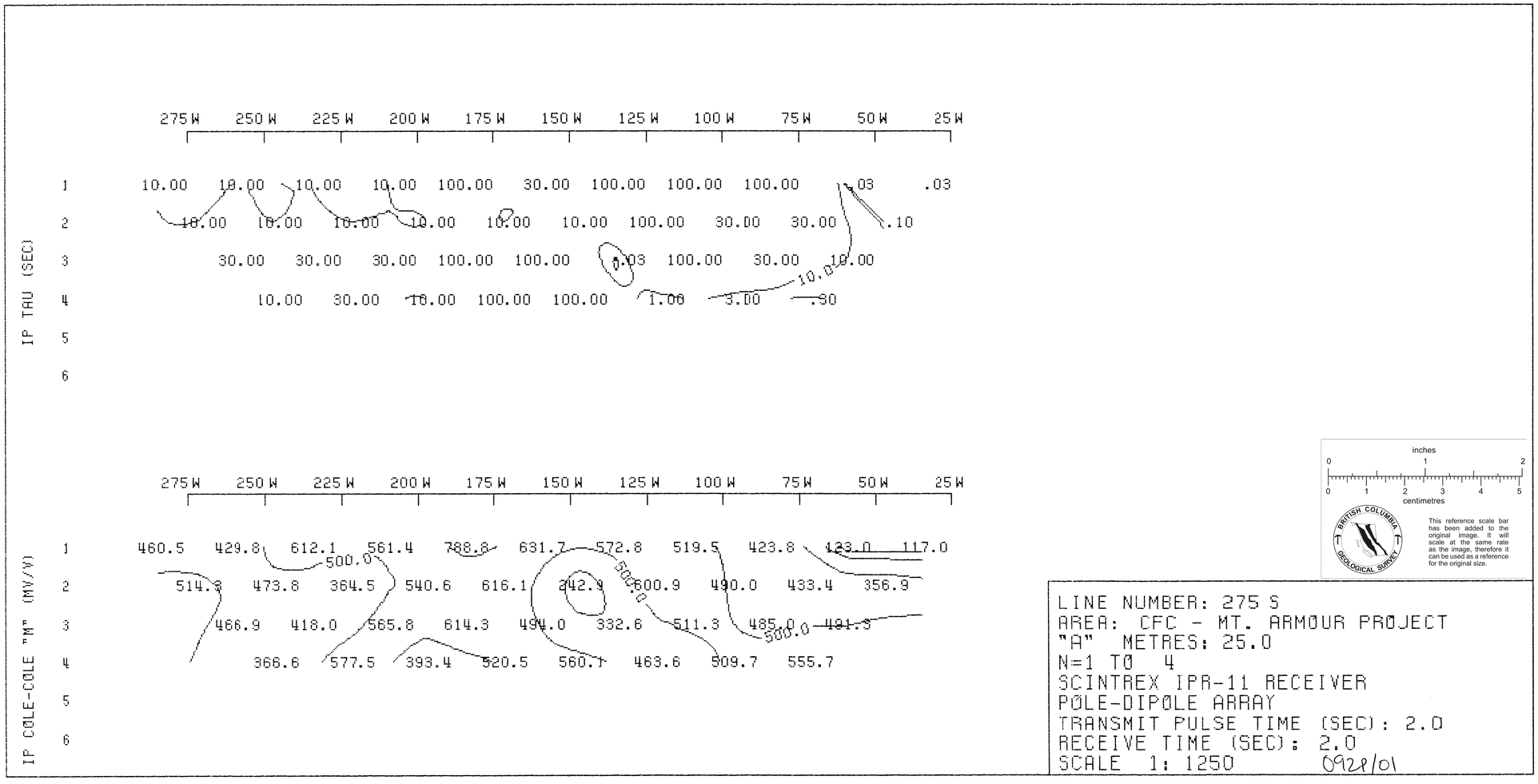
LINE NUMBER: 400 N
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 092P/01





LINE NUMBER: 250 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

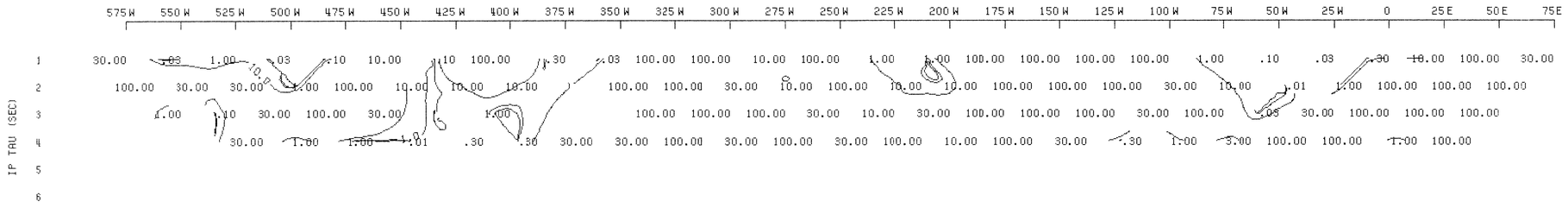
0928/01

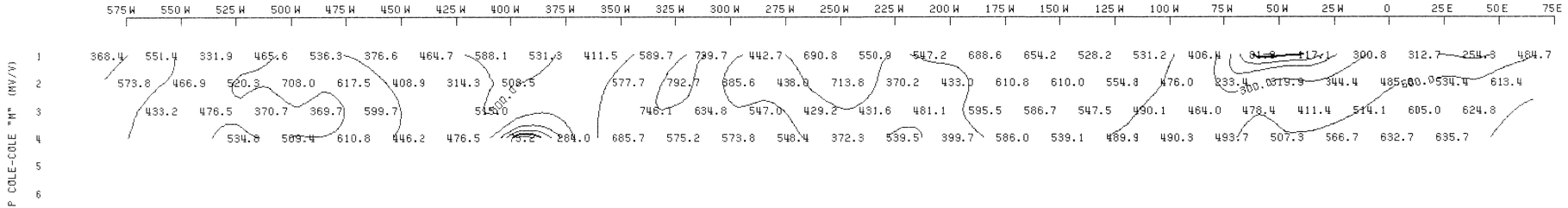


inches
0 1 2
0 1 2 3 4 5
centimetres

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.

LINE NUMBER: 275 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 0928/01



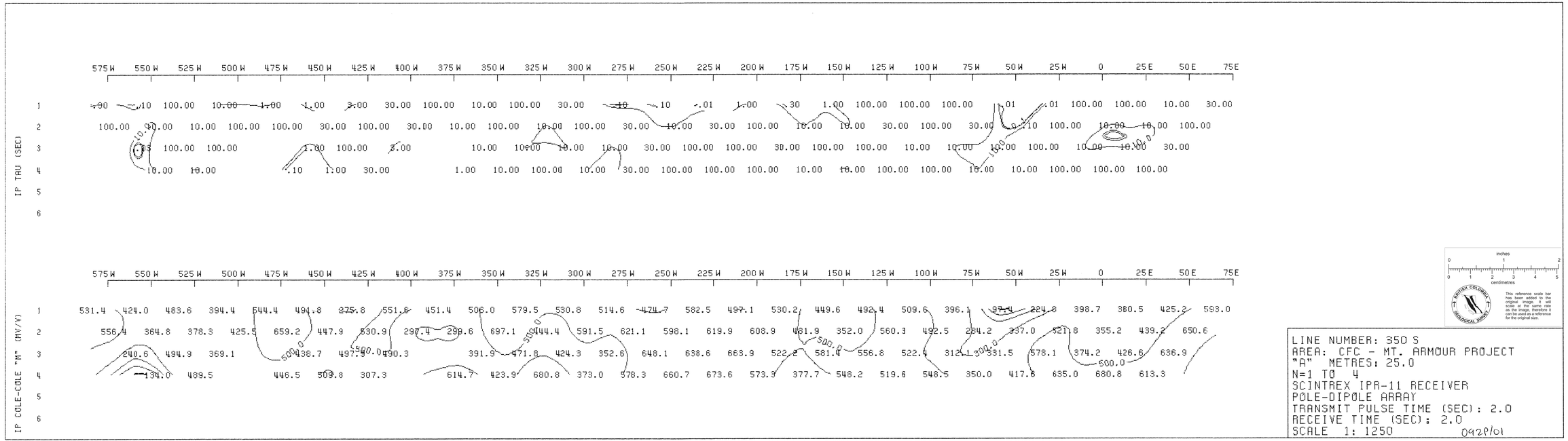


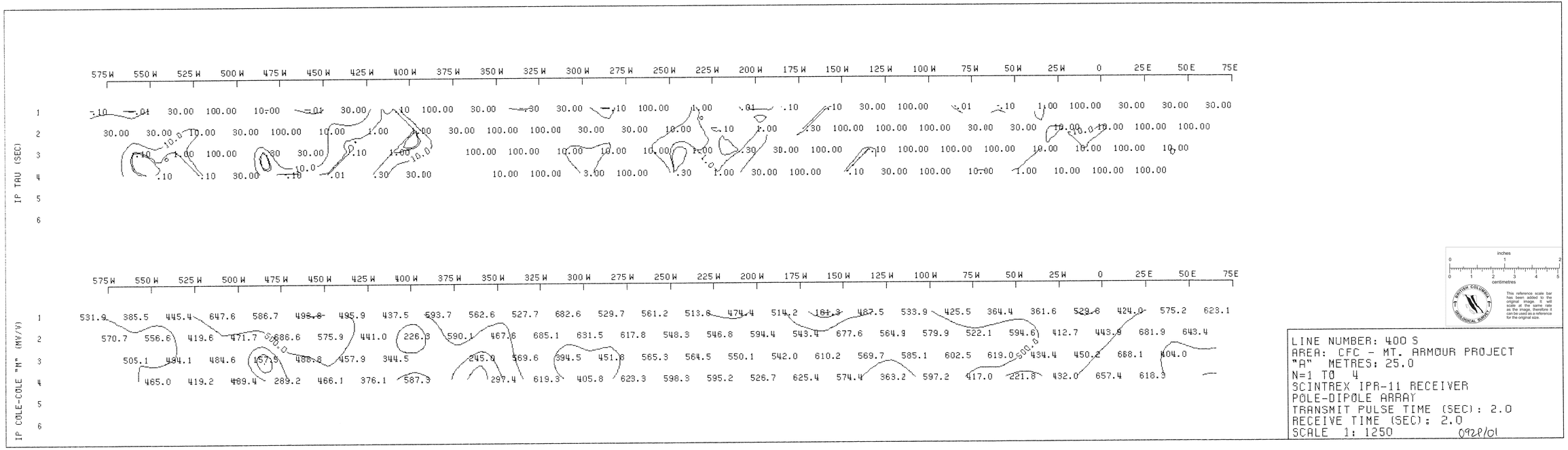
BRITISH COLUMBIA GEOLOGICAL SURVEY

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.

LINE NUMBER: 300 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

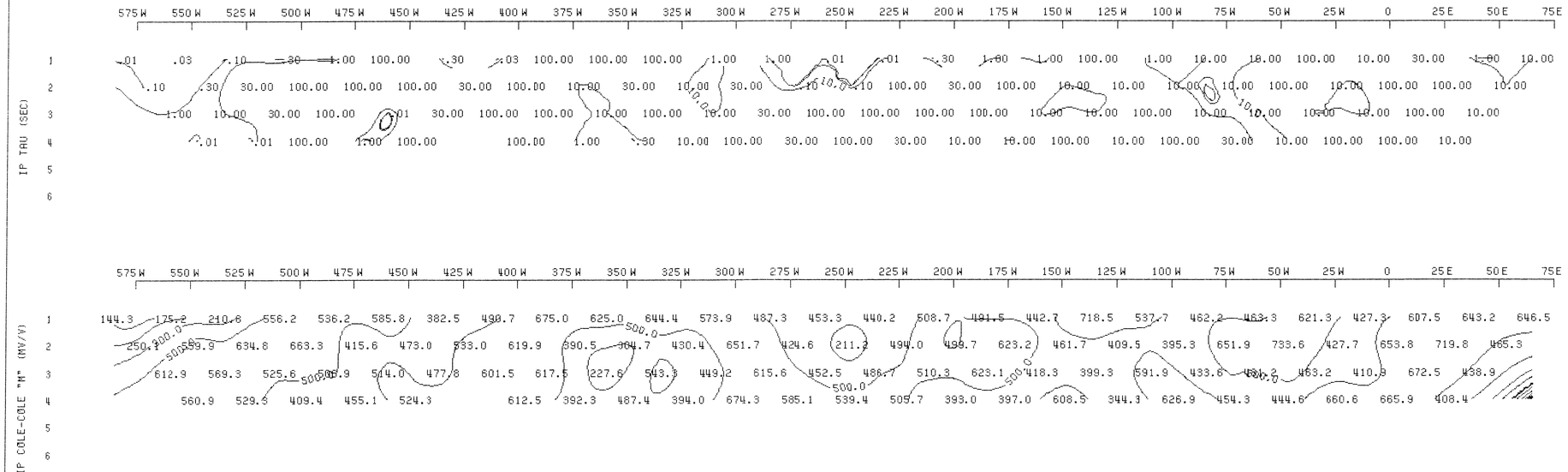
0928/01

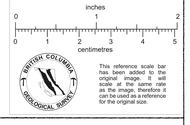

IP TAU (SEC)
IP COLE-COLE "M" (MV/V)
575W 550W 525W 500W 475W 450W 425W 400W 375W 350W 325W 300W 275W 250W 225W 200W 175W 150W 125W 100W 75W 50W 25W 0 25E 50E 75E
1 2 3 4 5 6
LINE NUMBER: 350 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250
0928/01
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.



LINE NUMBER: 400 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

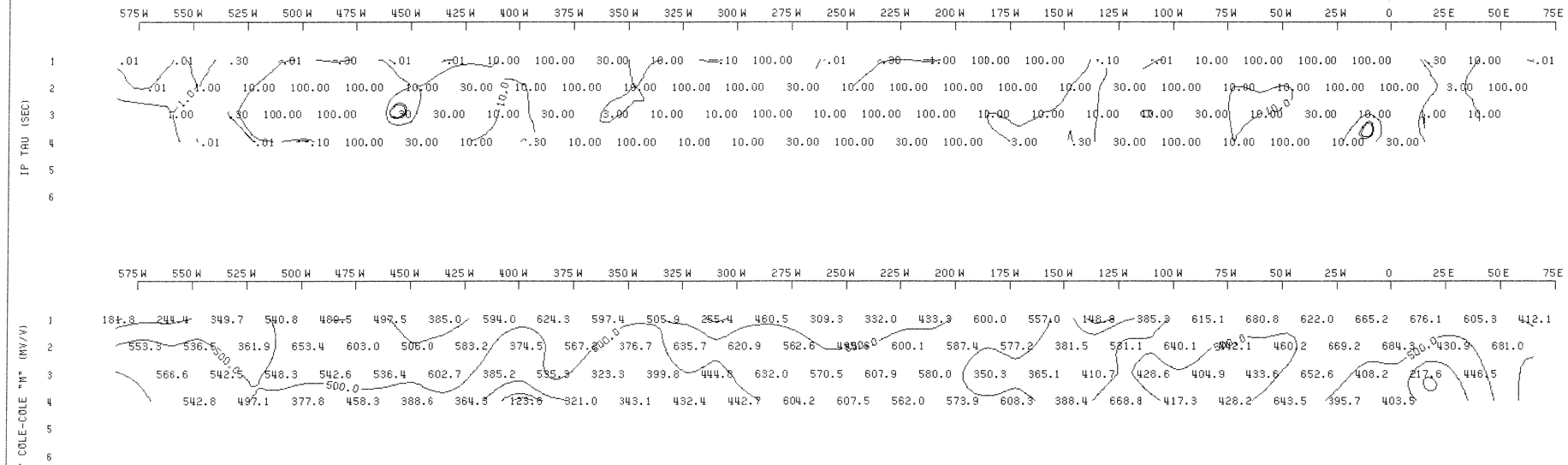
092P/01

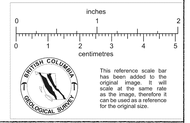




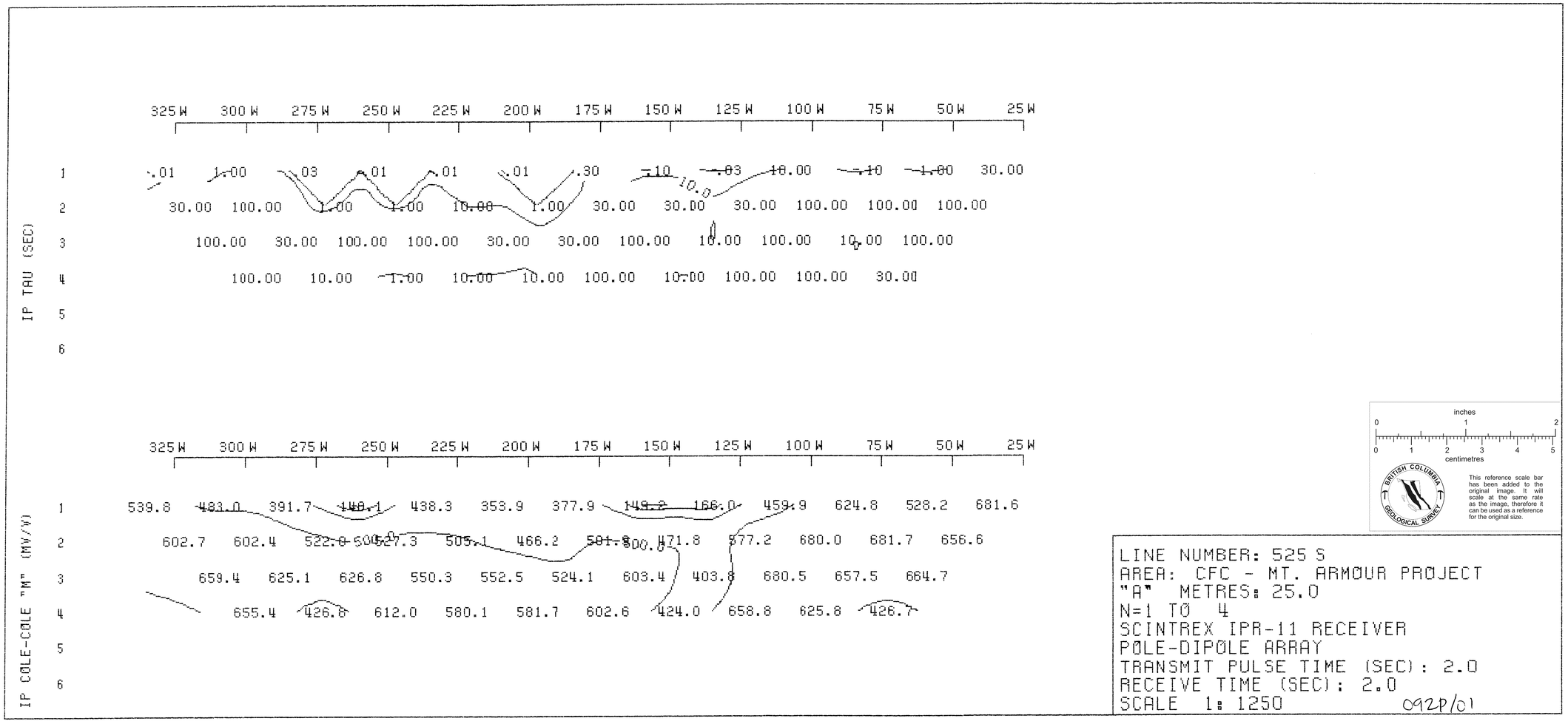
LINE NUMBER: 450 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

092P/01



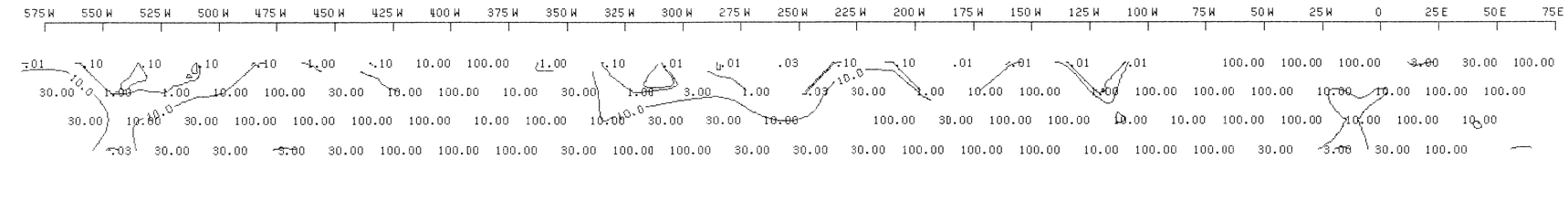


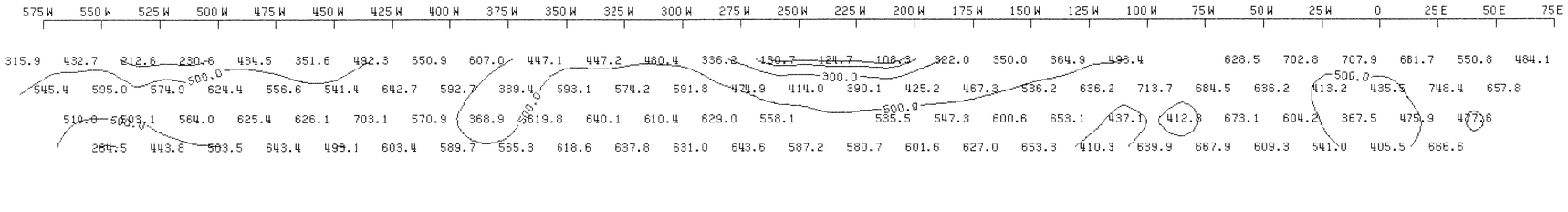
LINE NUMBER: 500 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250



LINE NUMBER: 525 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

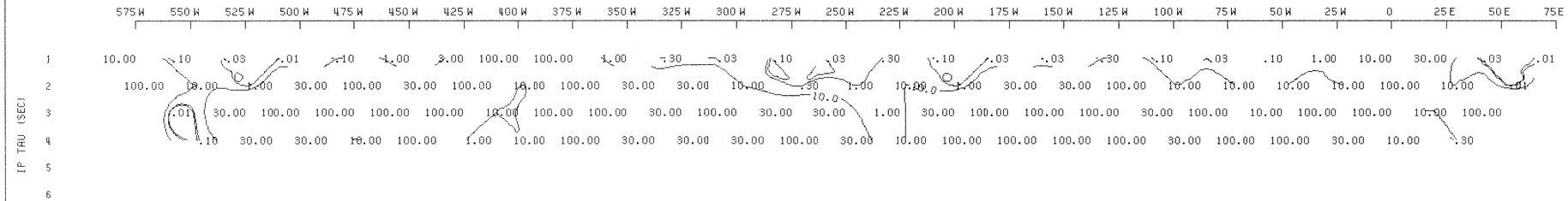
092P/01

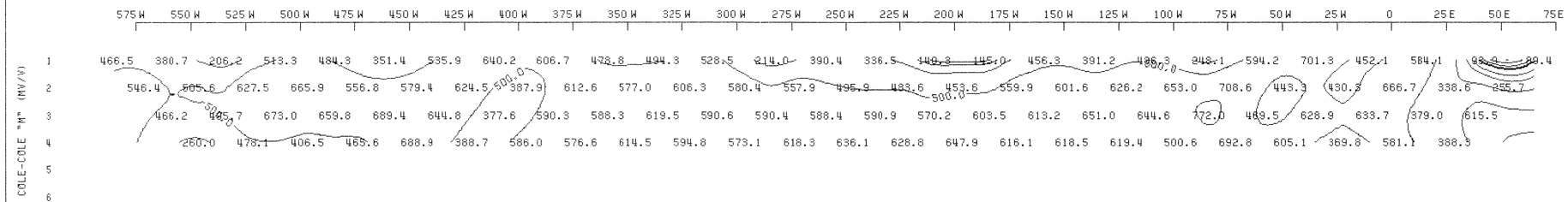


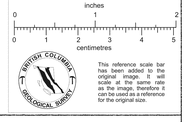


LINE NUMBER: 550 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

092B/01

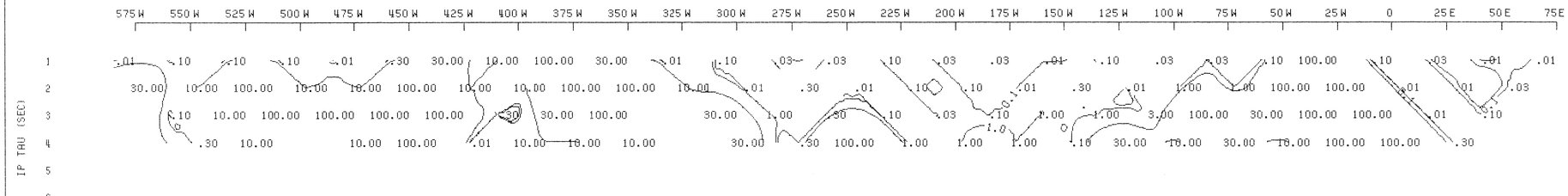


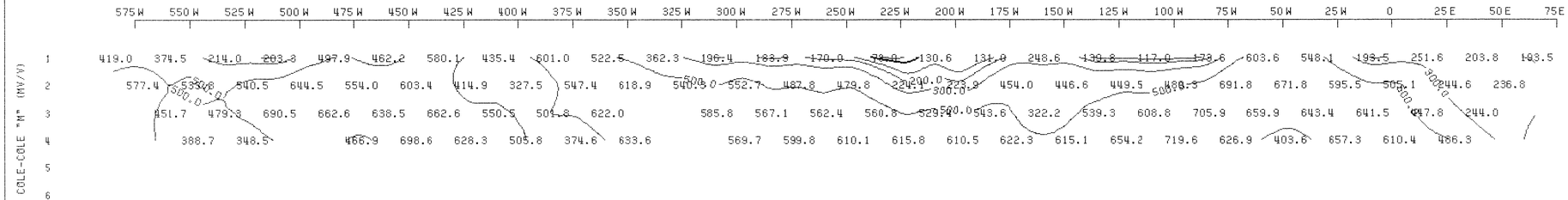


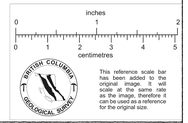


LINE NUMBER: 600 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

0928/01

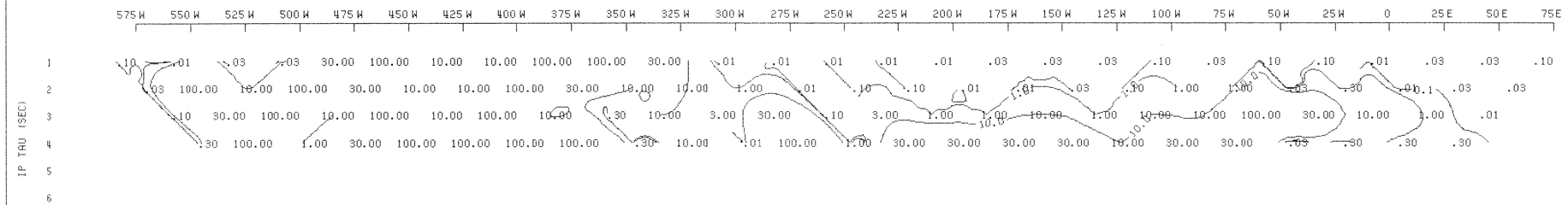


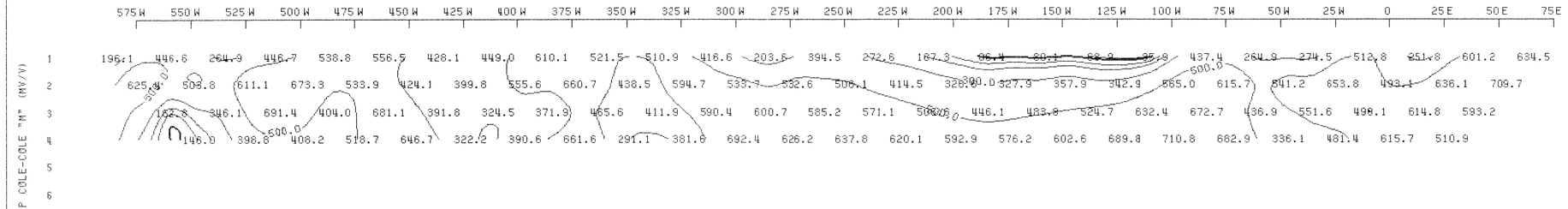


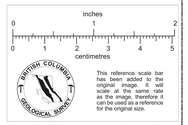


LINE NUMBER: 650 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

092P/01

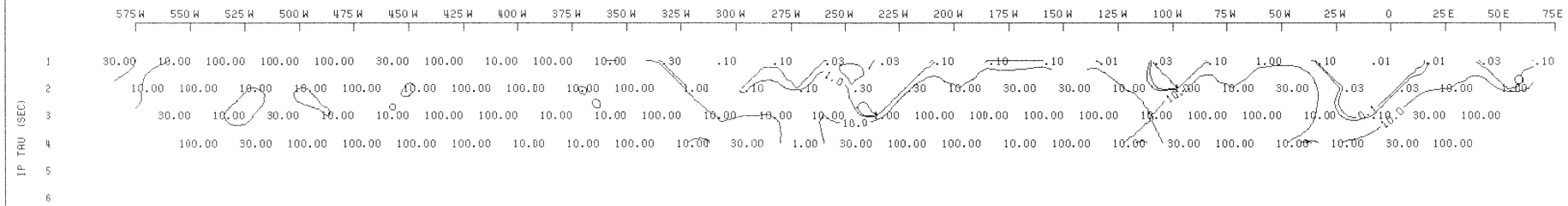


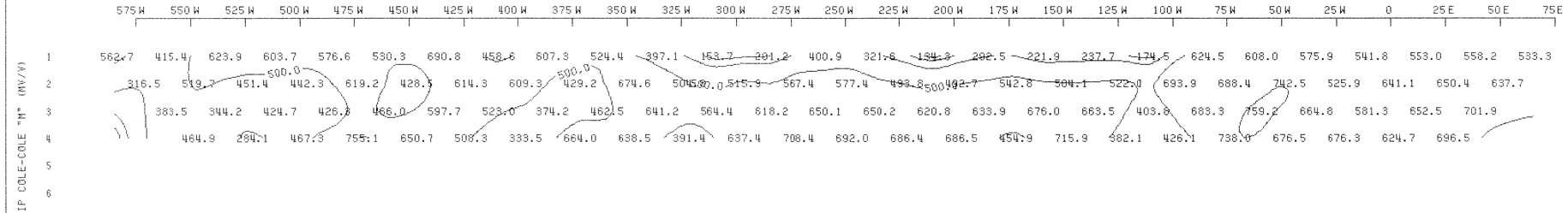


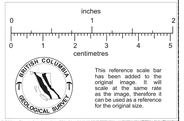


LINE NUMBER: 700 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

092P/01

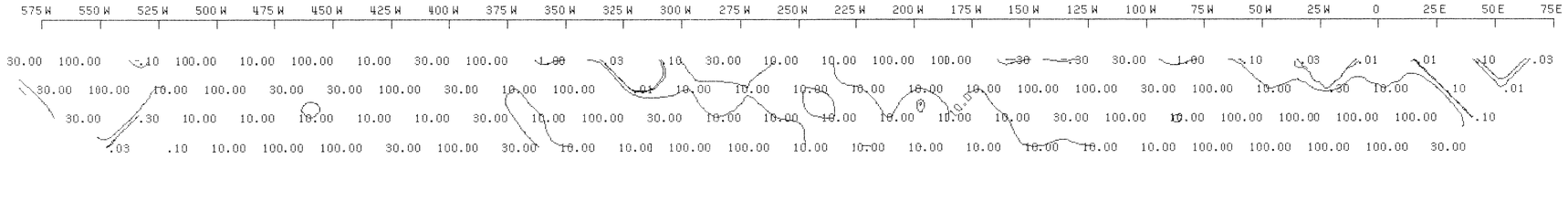


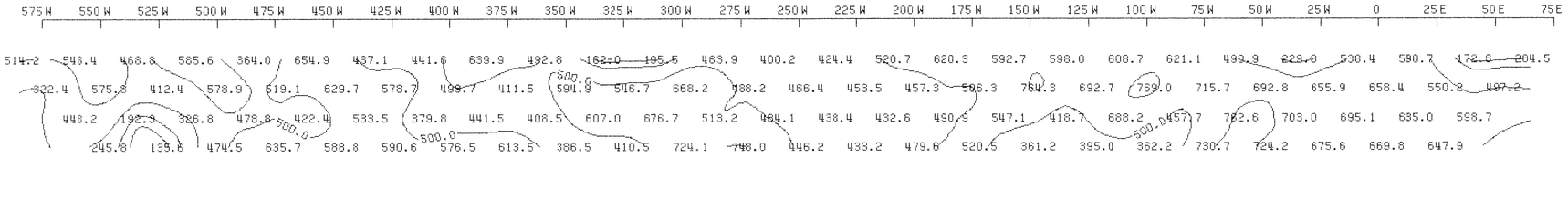


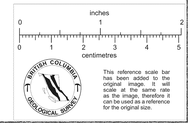


LINE NUMBER: 750 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250

0929/01







LINE NUMBER: 800 S
AREA: CFC - MT. ARMOUR PROJECT
"A" METRES: 25.0
N=1 TO 4
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
TRANSMIT PULSE TIME (SEC): 2.0
RECEIVE TIME (SEC): 2.0
SCALE 1: 1250 092P/01