ABERMIN CORP.

LARA PROJECT - LINE B

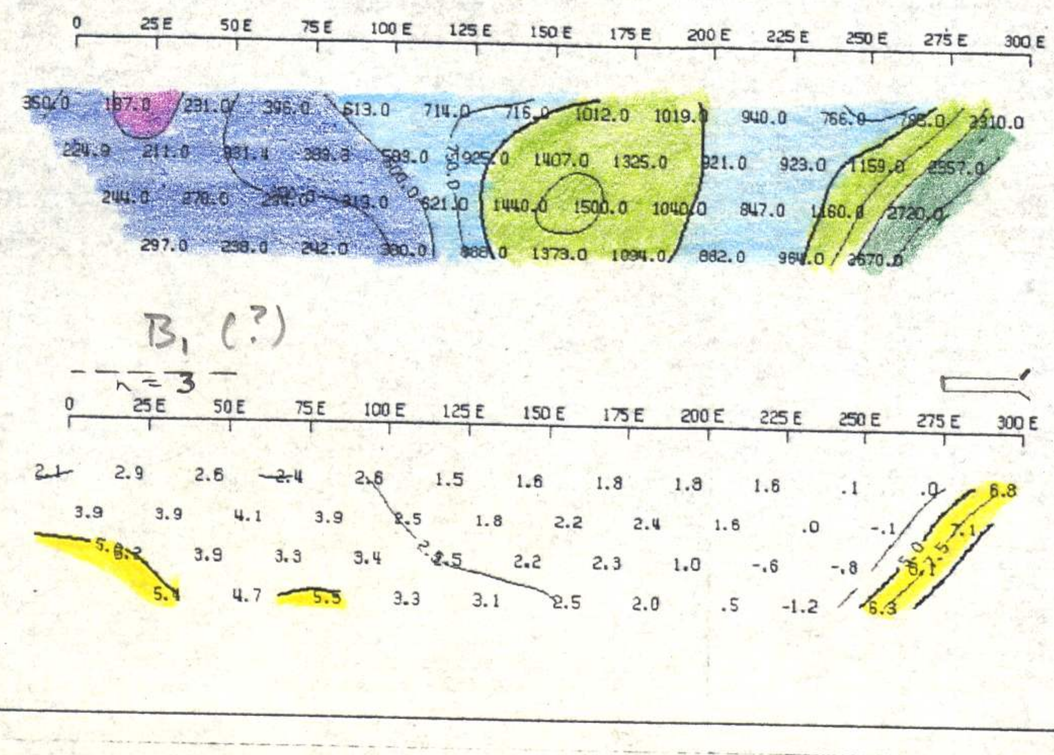
LINE NUMBER: 2

"A": 25.0 METRES N=1 TO 5

SCINTREX IPA-11 RECEIVER TX PULSE TIME: 2.0 SEC

POLE-DIPOLE ARRAY RECEIVE TIME: 2.0 SEC

SCALE 1: 1250



9

827664
092B/13

ABERMIN CORP.

LARA PROJECT - LINE A

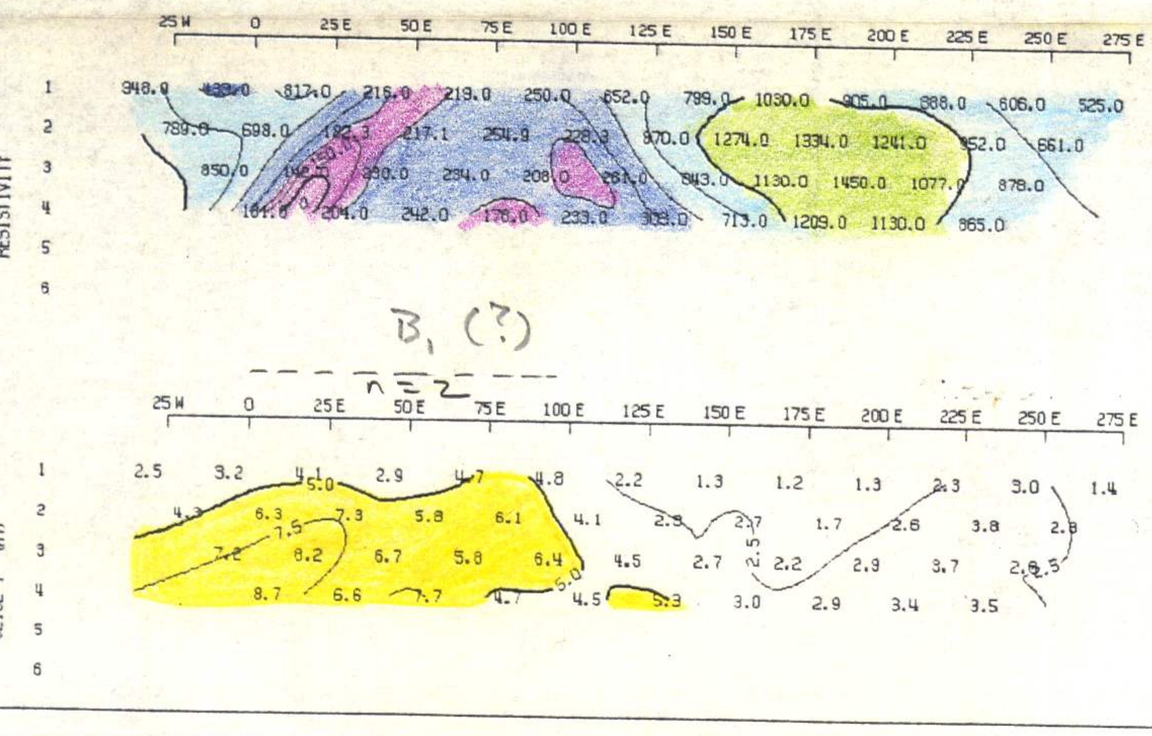
LINE NUMBER: 1

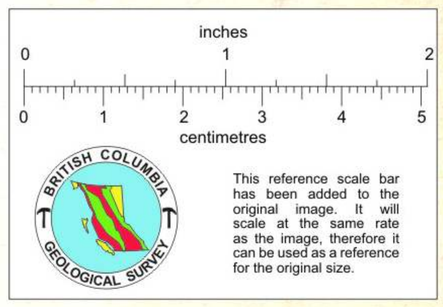
"A": 25.0 METRES N=1 TO 4

SCINTREX IPA-11 RECEIVER TX PULSE TIME: 2.0 SEC

POLE-DIPOLE ARRAY RECEIVE TIME: 2.0 SEC

SCALE 1: 1250





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L 48,50,51,52,53,

ABERMIN CORP.

LARA PROJECT

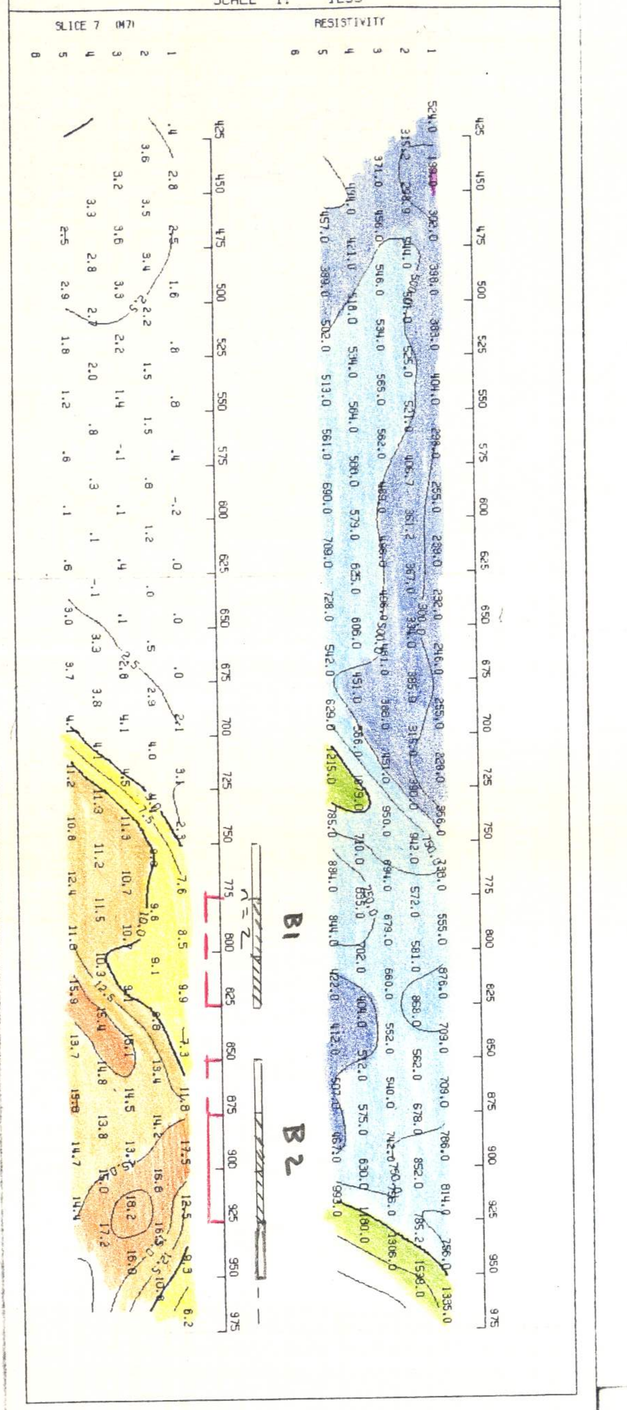
LINE NUMBER: 4800

"A": 25.0 METRES N=1 TO 5

SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY

TX PULSE TIME: 2.0 SEC
RECEIVE TIME: 2.0 SEC

SCALE 1: 1250



L48

ABERMIN CORP.

LARA PROJECT

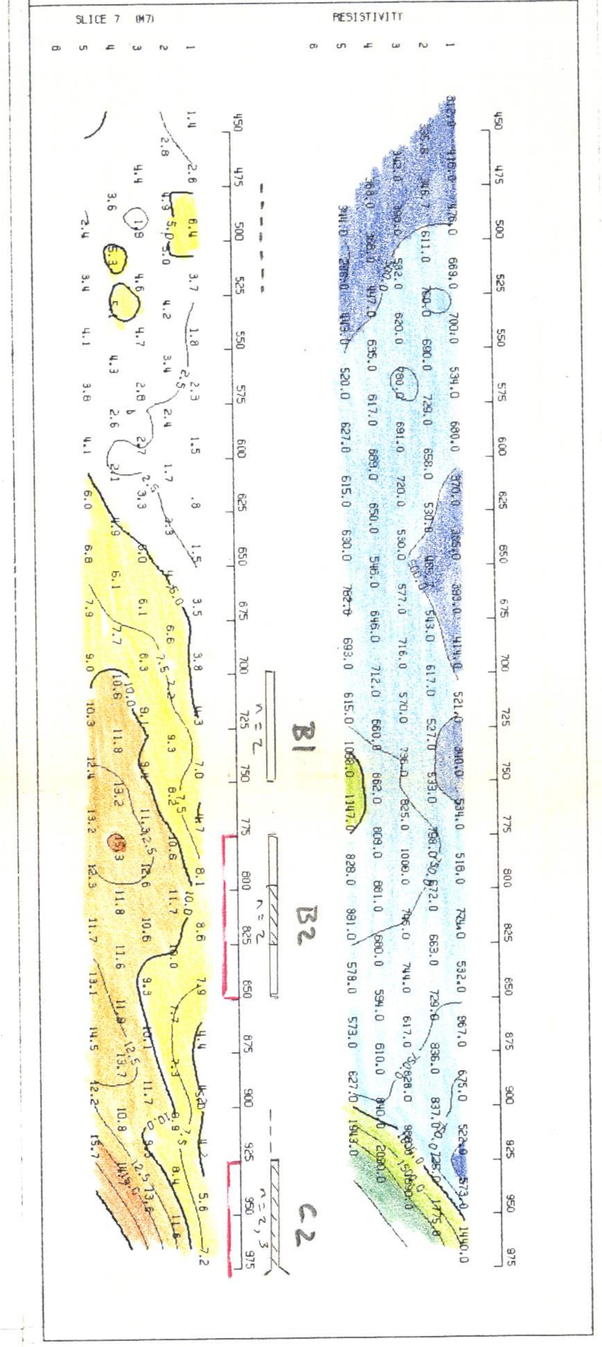
LINE NUMBER: 5000

"A": 25.0 METRES N=1 TO 5

SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY

TX PULSE TIME: 2.0 SEC
RECEIVE TIME: 2.0 SEC

SCALE 1: 1250



L50

ABERMIN CORP.

LARA PROJECT

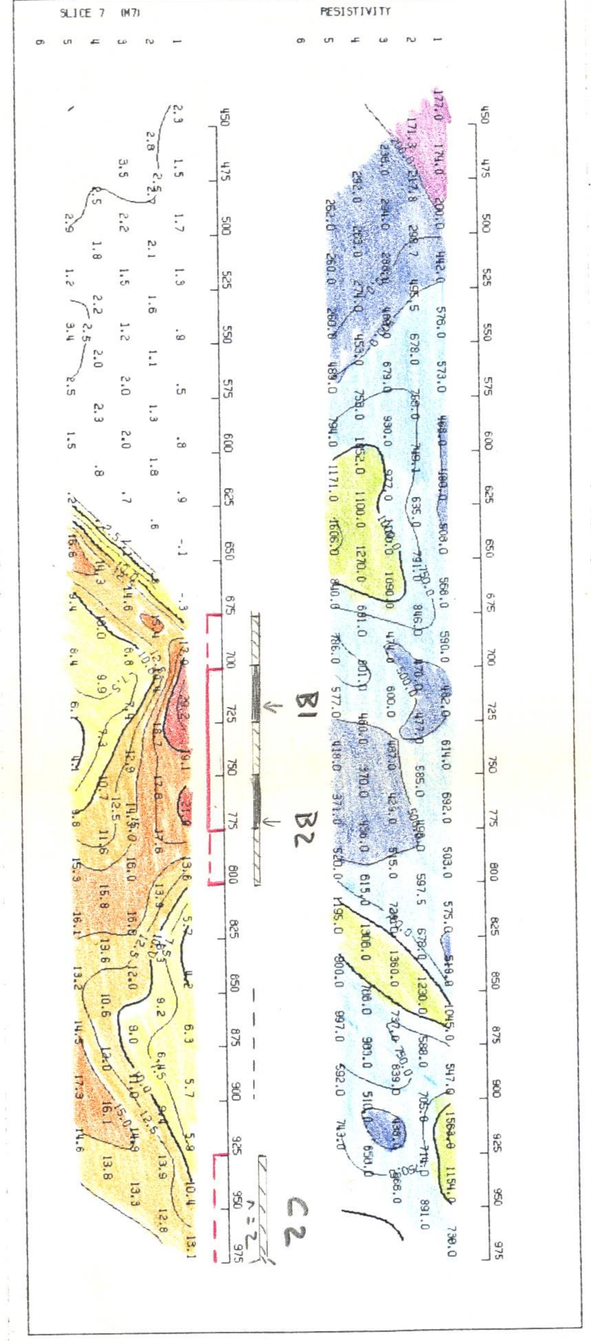
LINE NUMBER: 5100

"A": 25.0 METRES N=1 TO 5

SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY

TX PULSE TIME: 2.0 SEC
RECEIVE TIME: 2.0 SEC

SCALE 1: 1250



L51

ABERMIN CORP.

LARA PROJECT

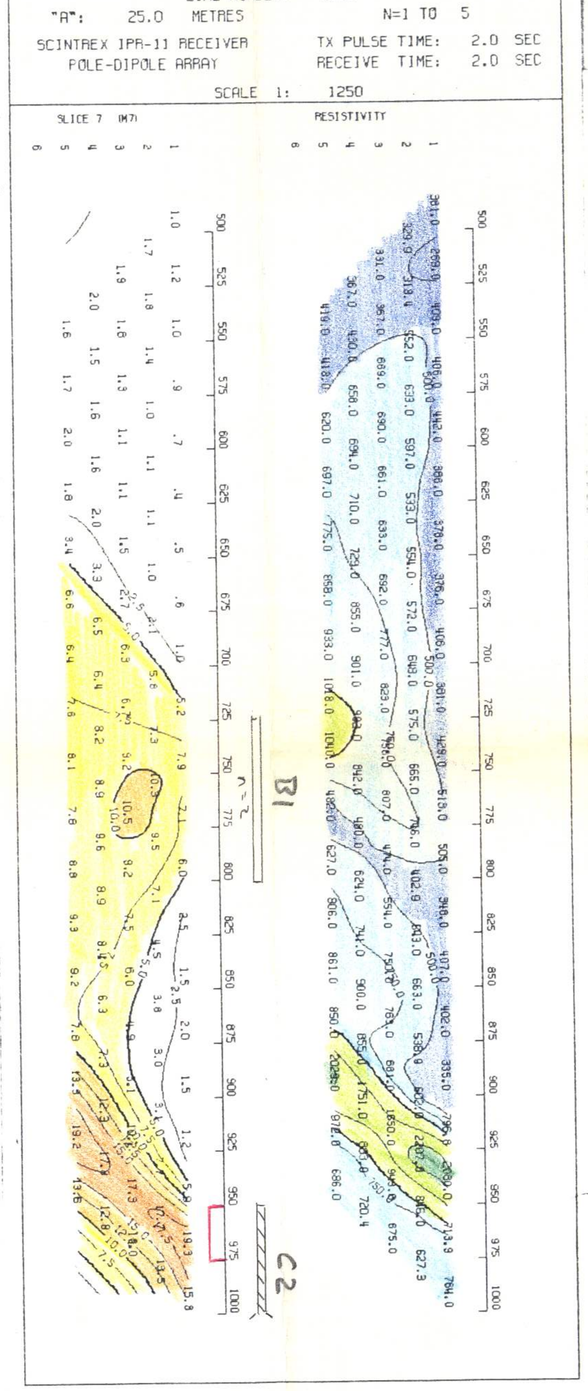
LINE NUMBER: 5200

"A": 25.0 METRES N=1 TO 5

SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY

TX PULSE TIME: 2.0 SEC
RECEIVE TIME: 2.0 SEC

SCALE 1: 1250



L52

ABERMIN CORP.

LARA PROJECT

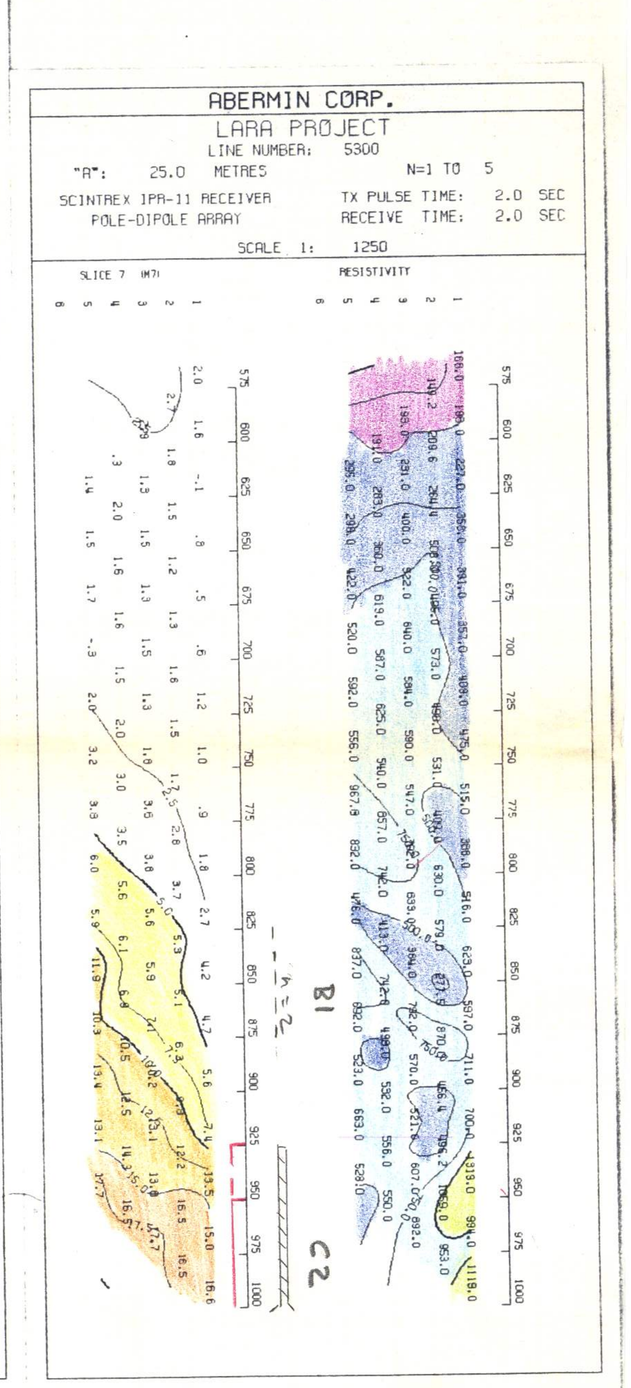
LINE NUMBER: 5300

"A": 25.0 METRES N=1 TO 5

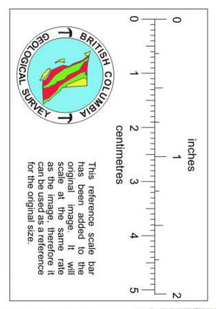
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY

TX PULSE TIME: 2.0 SEC
RECEIVE TIME: 2.0 SEC

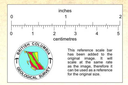
SCALE 1: 1250

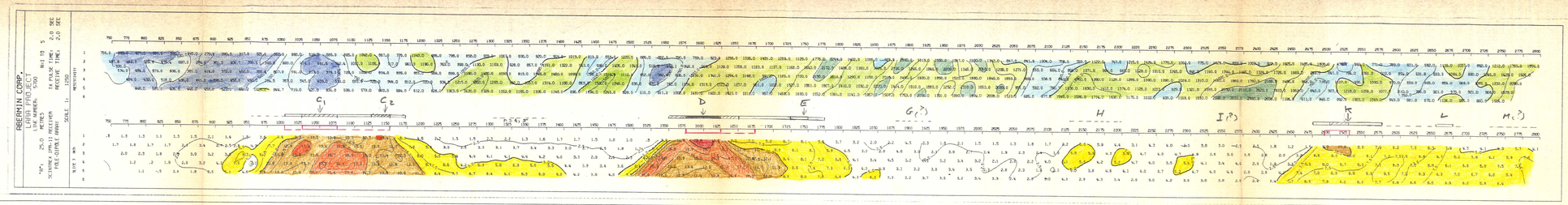


L53

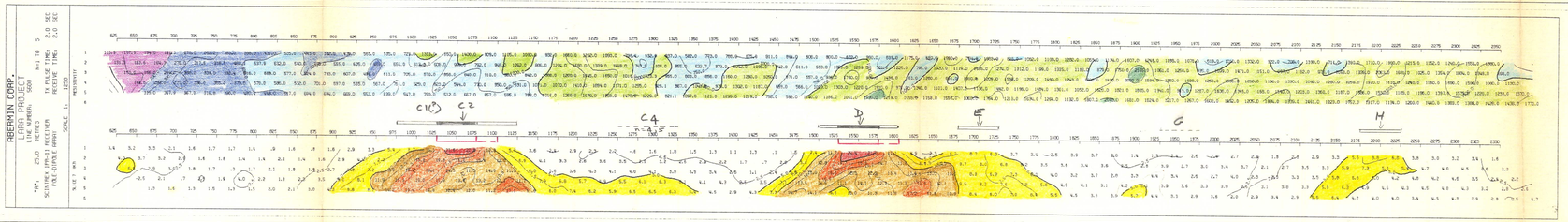


L54/55/56/57

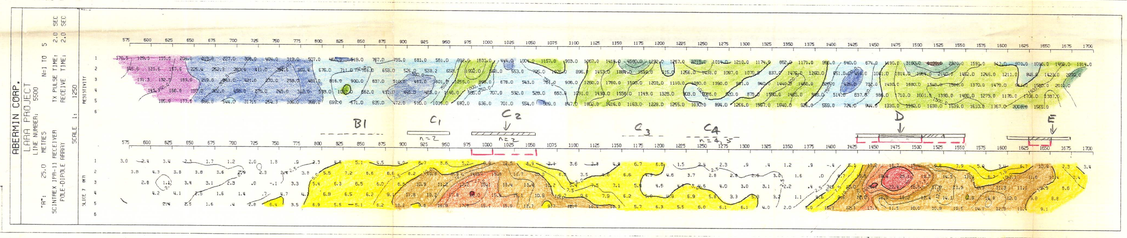




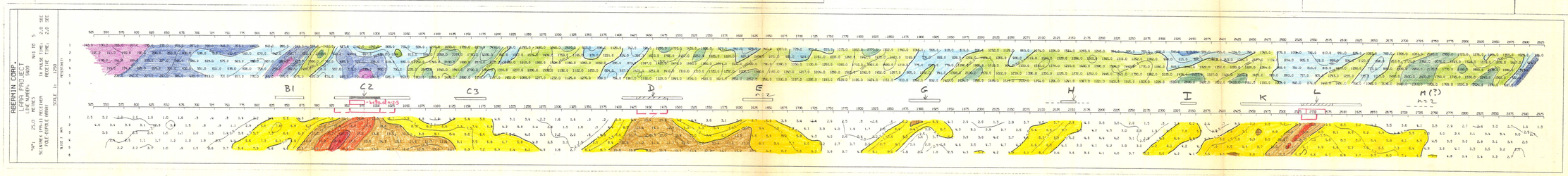
L57.



L56

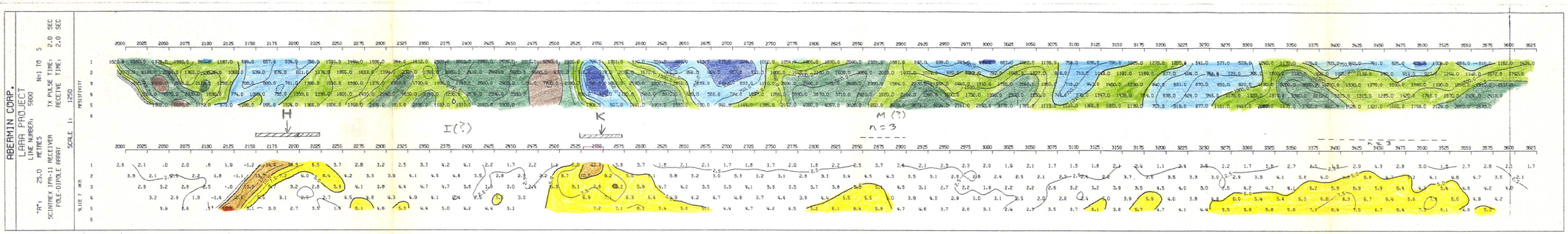


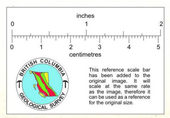
L55

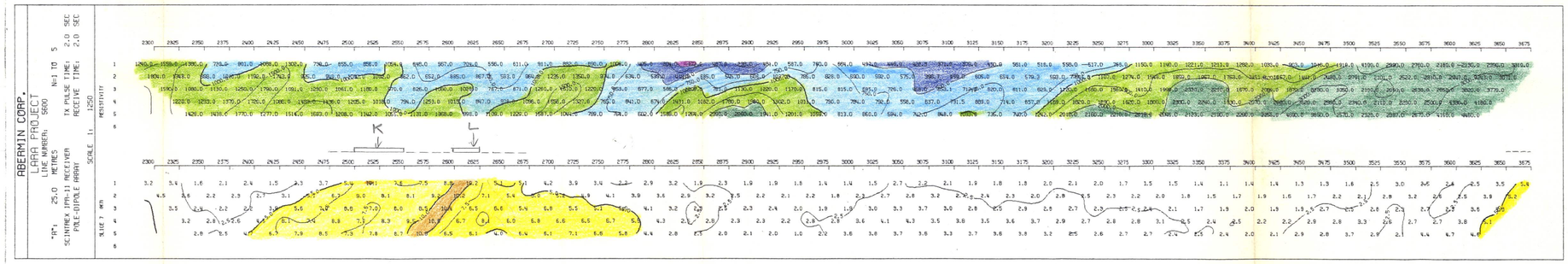


L54

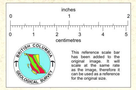
857'997

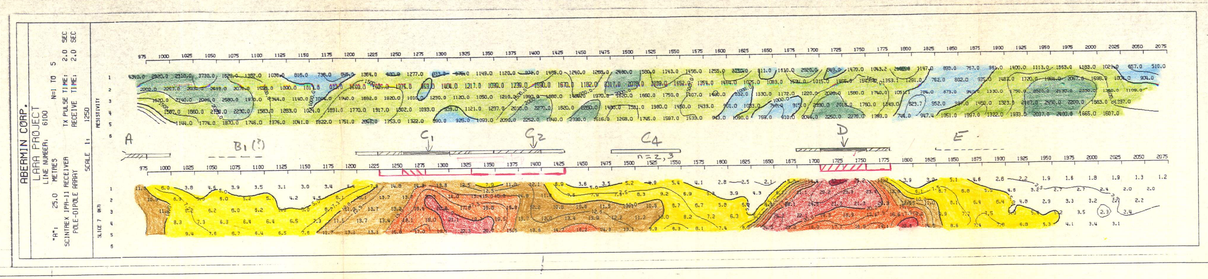

ABERMIN CORP.
LARA PROJECT
LINE NUMBER: 5600
"A": 25.0 METRES
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
N=1 TO 5
TX PULSE TIME: 2.0 SEC
RECEIVE TIME: 2.0 SEC
SCALE 1: 1250
RESISTIVITY
SLICE 7 OHM
H
I(?)
K
M (?)
n=3


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.

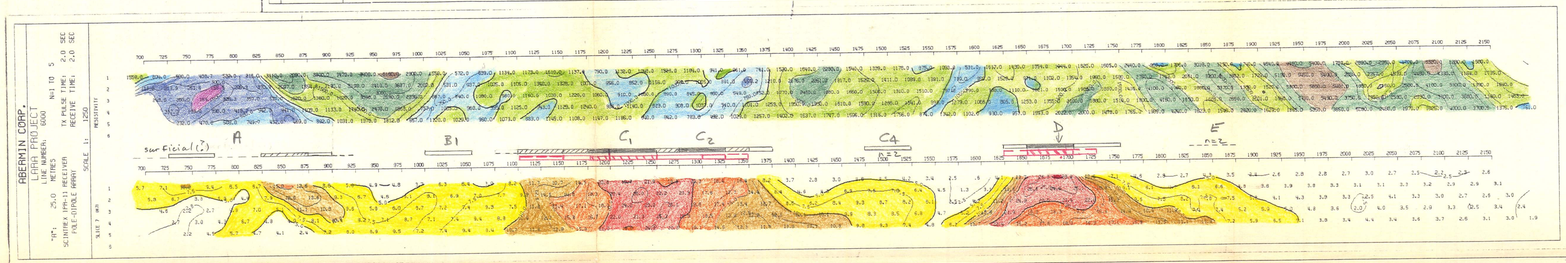

ABERMIN CORP.
LARA PROJECT
LINE NUMBER: 5600
"A": 25.0 METRES
SCINTREX IPR-11 RECEIVER
POLE-DIPOLE ARRAY
N=1 TO 5
TX PULSE TIME: 2.0 SEC
RECEIVE TIME: 2.0 SEC
SCALE 1: 1250
RESISTIVITY
SLICE 7 OHM
K
L

L58,59,60,61

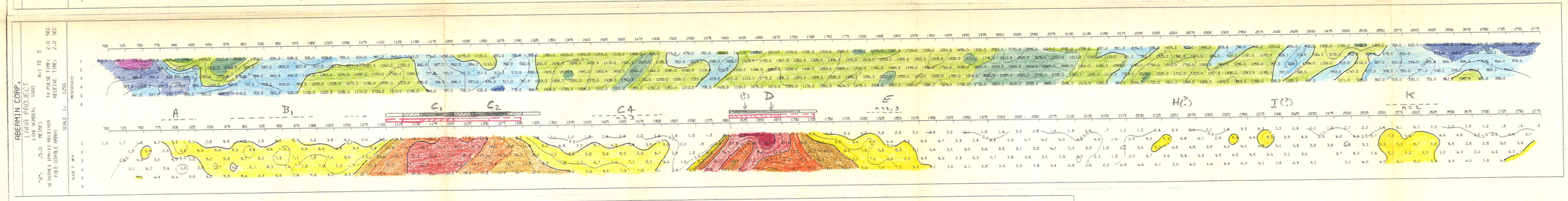




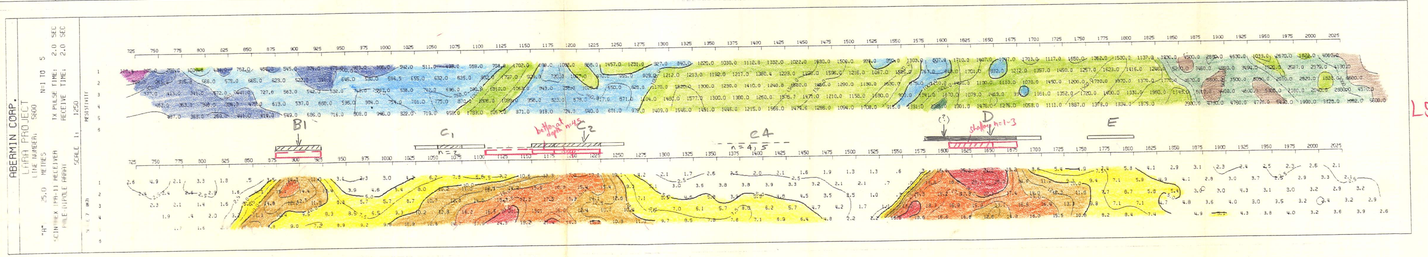
L61



L60

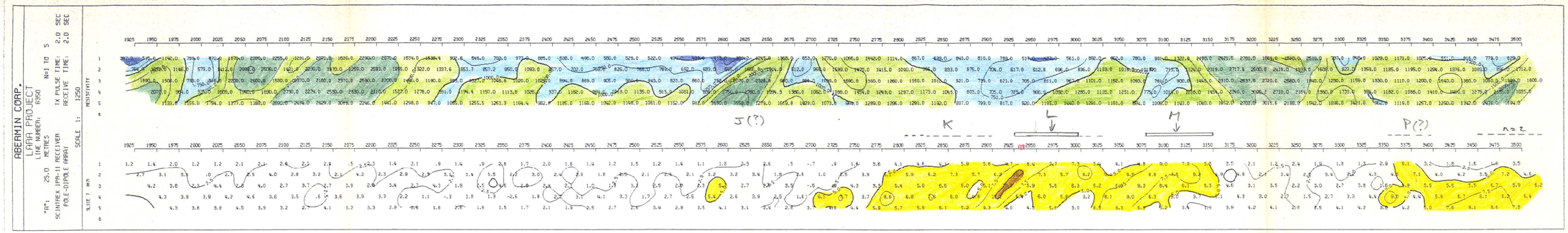


59W

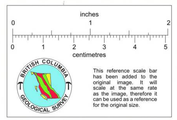


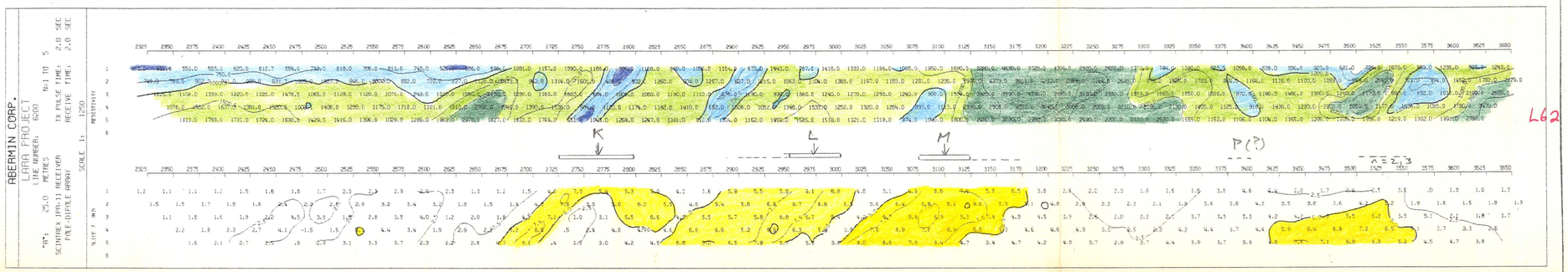
L58

L60, L63450
L62, 61450

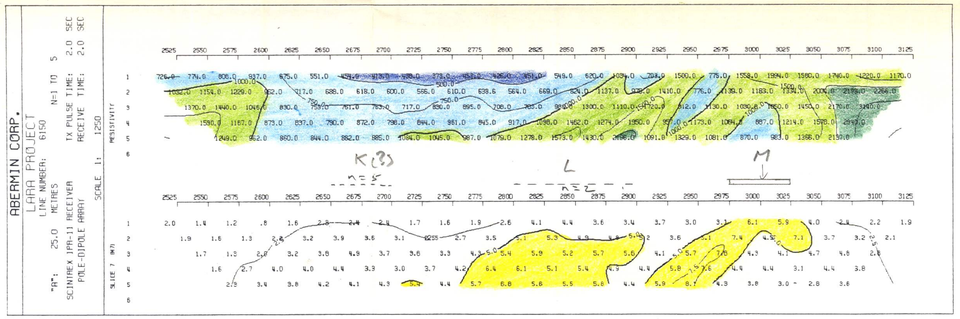


L63+50.

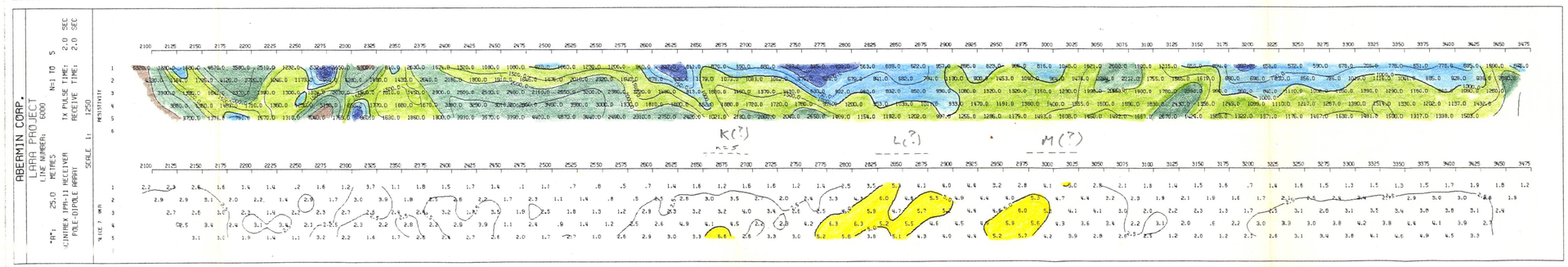




L62

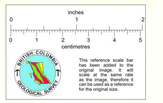


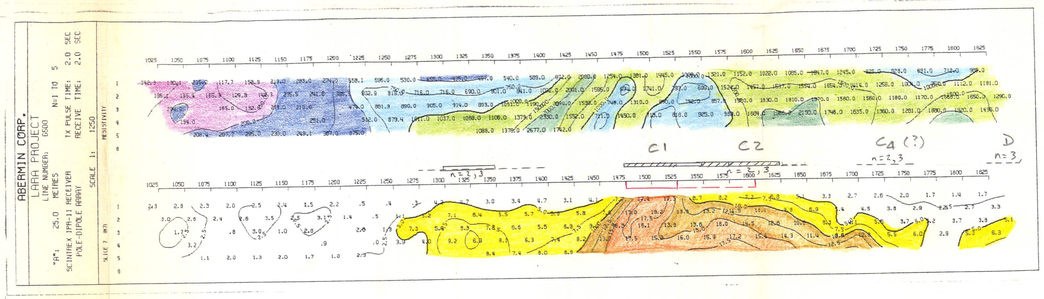
L61+50



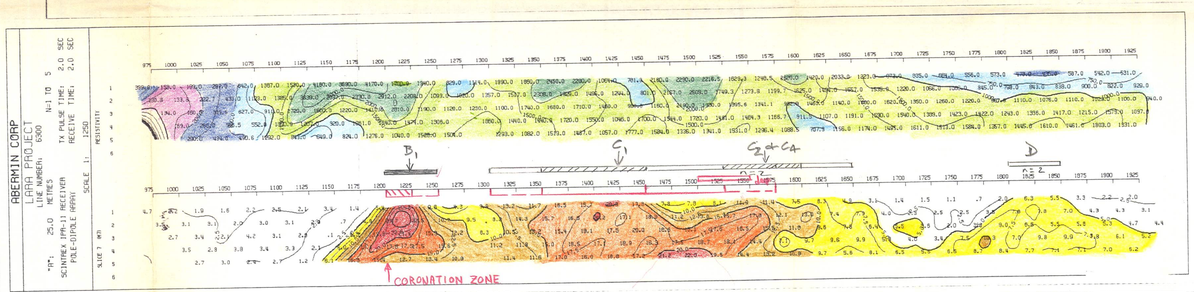
L60

L6200, L63, L65 100W

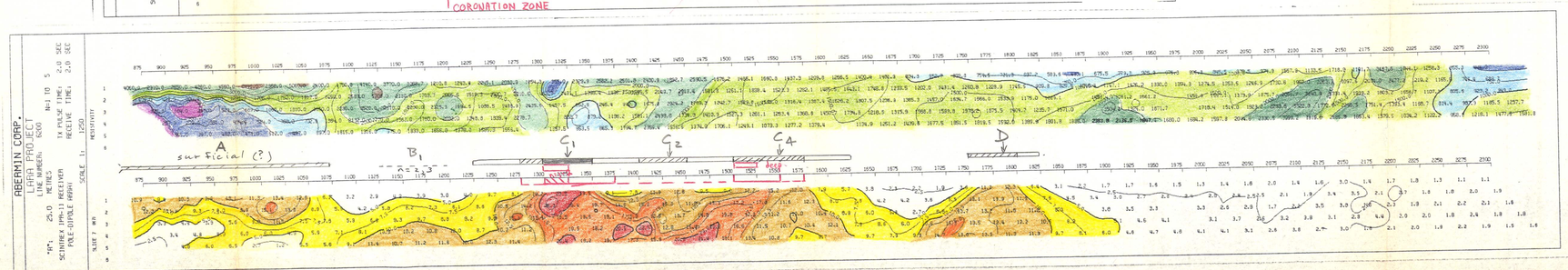




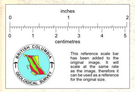
L65



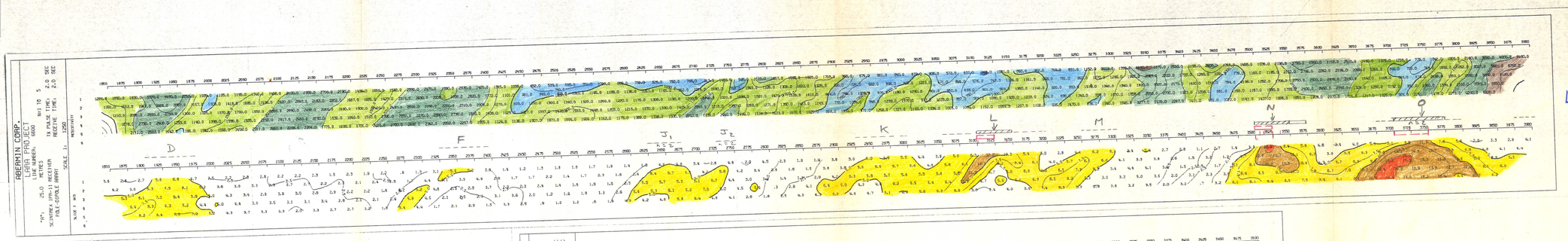
L63



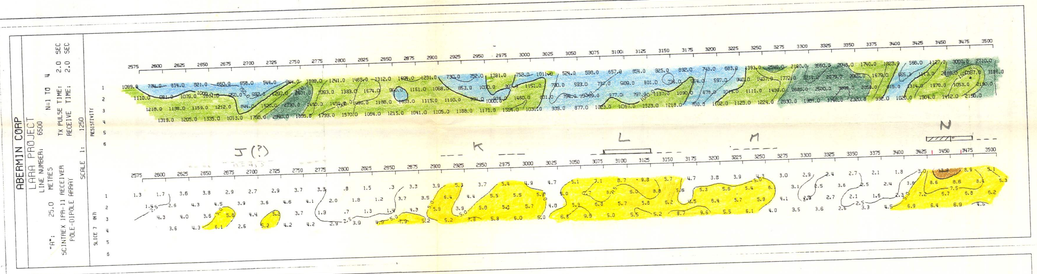
L62



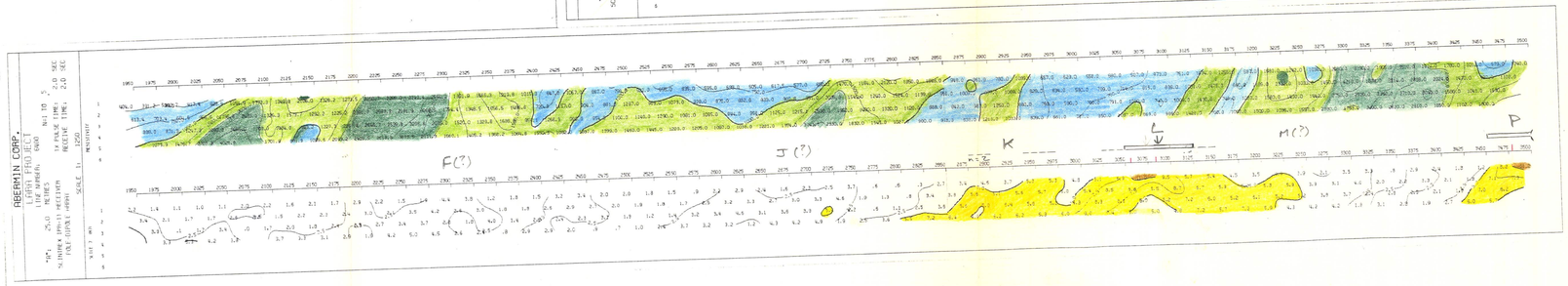
L66, L64
L65



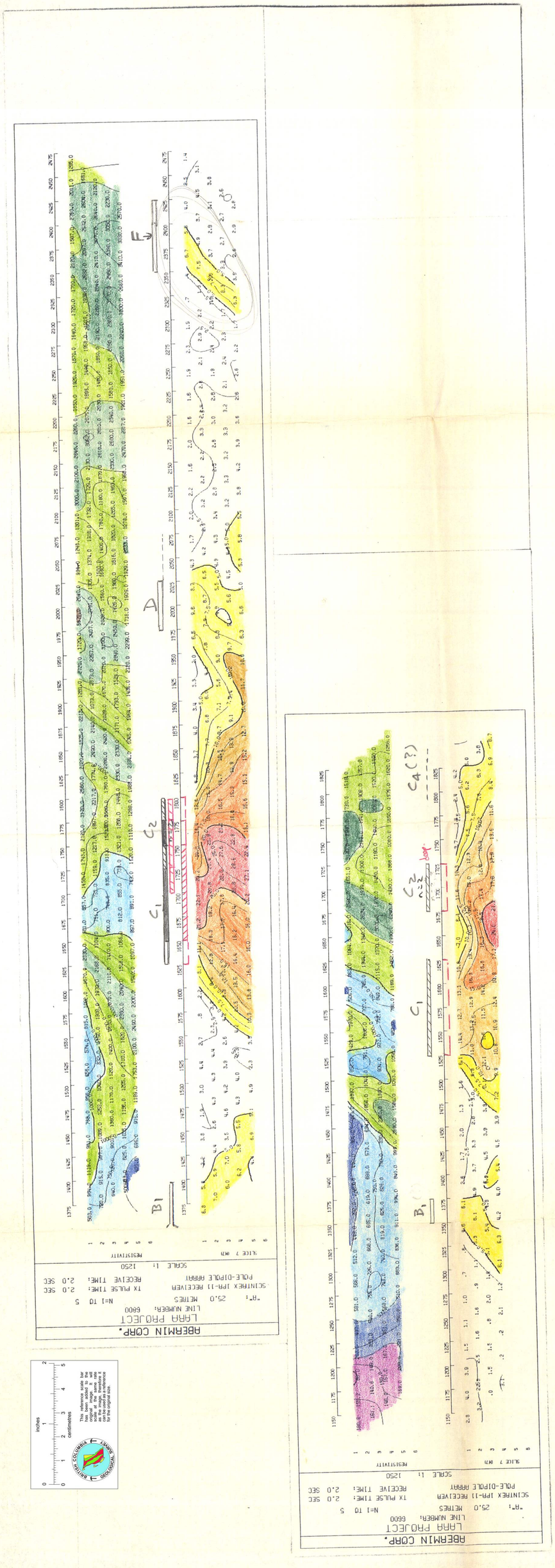
L66.



L65



L64



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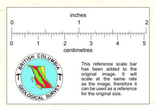
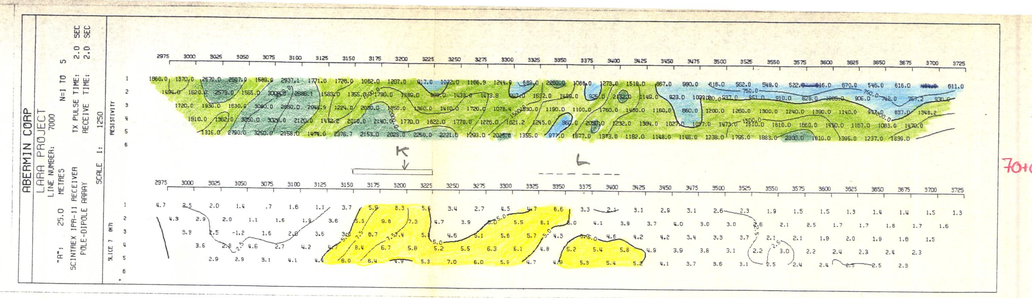
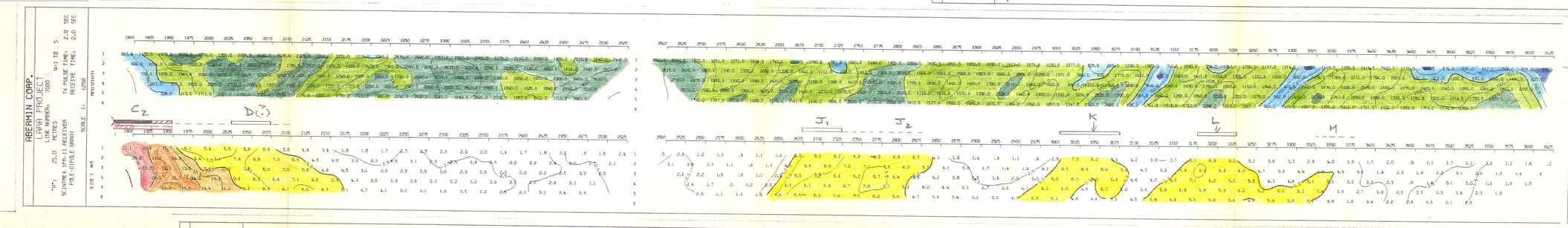
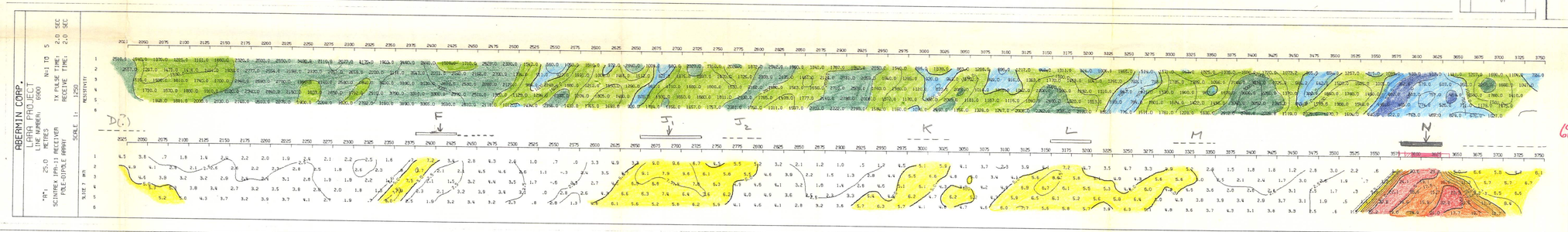
997,897

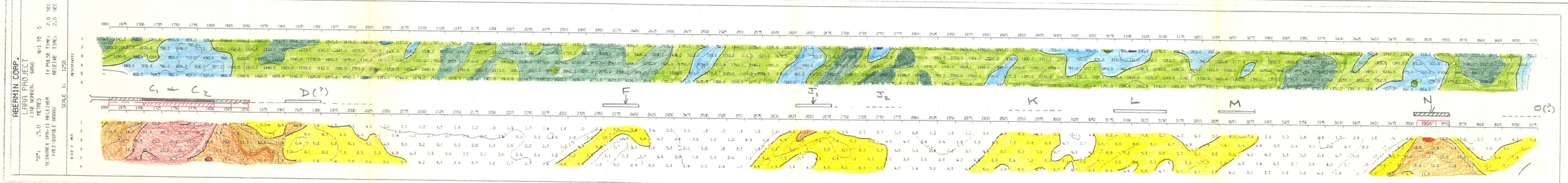
L68460; L69, L70



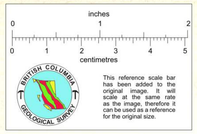


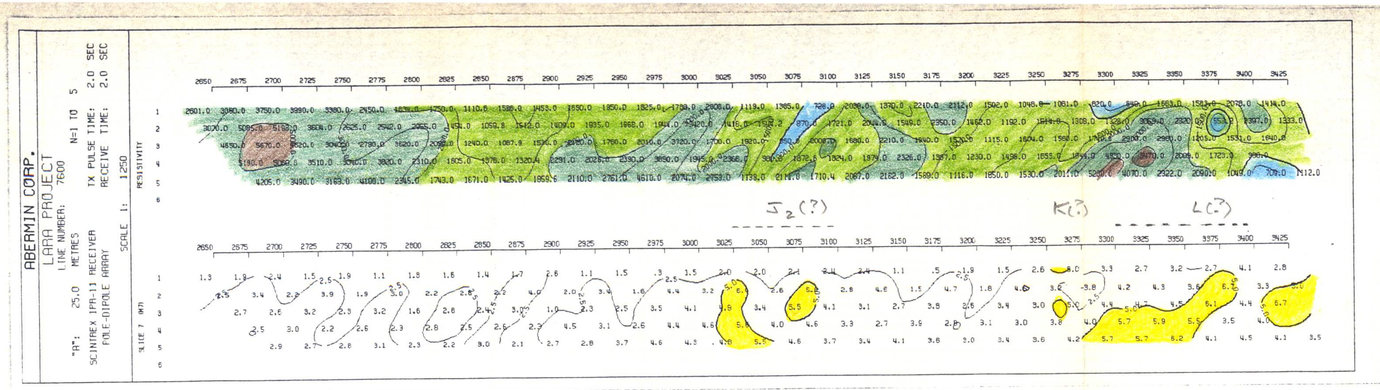




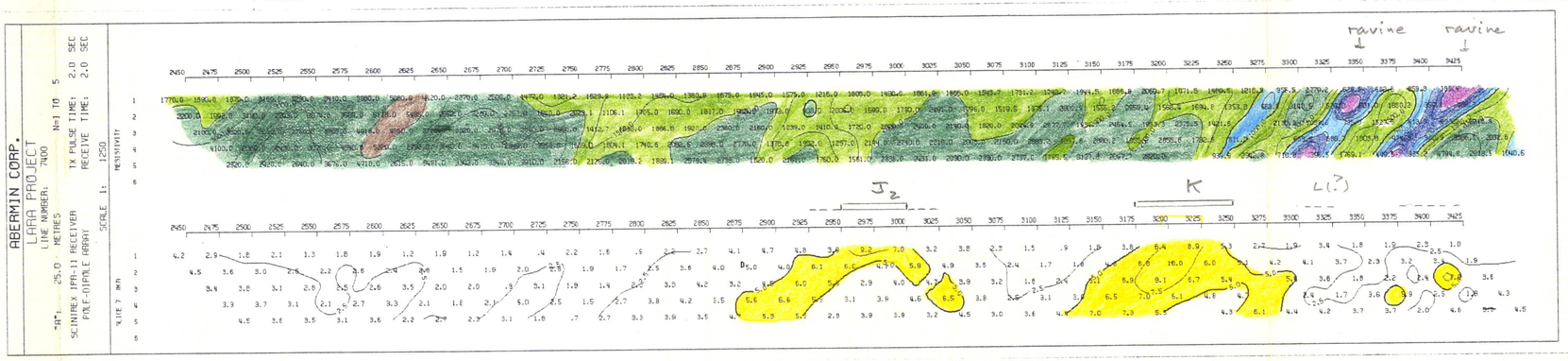


L71, L72, L74

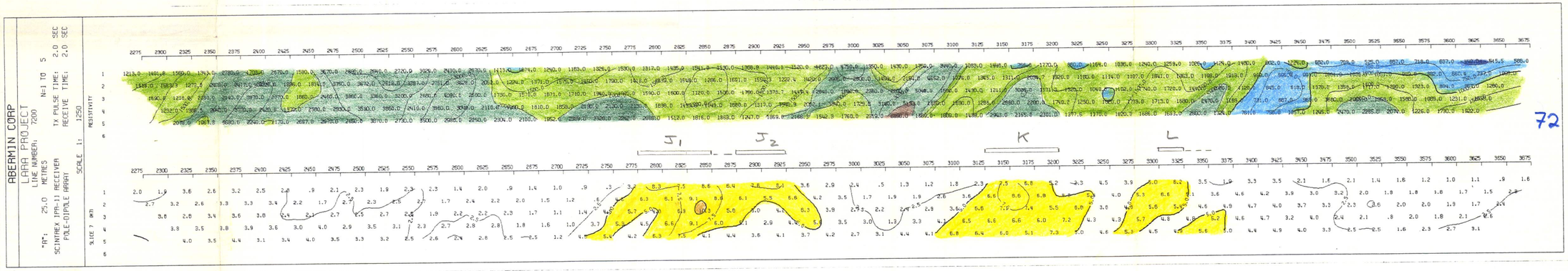




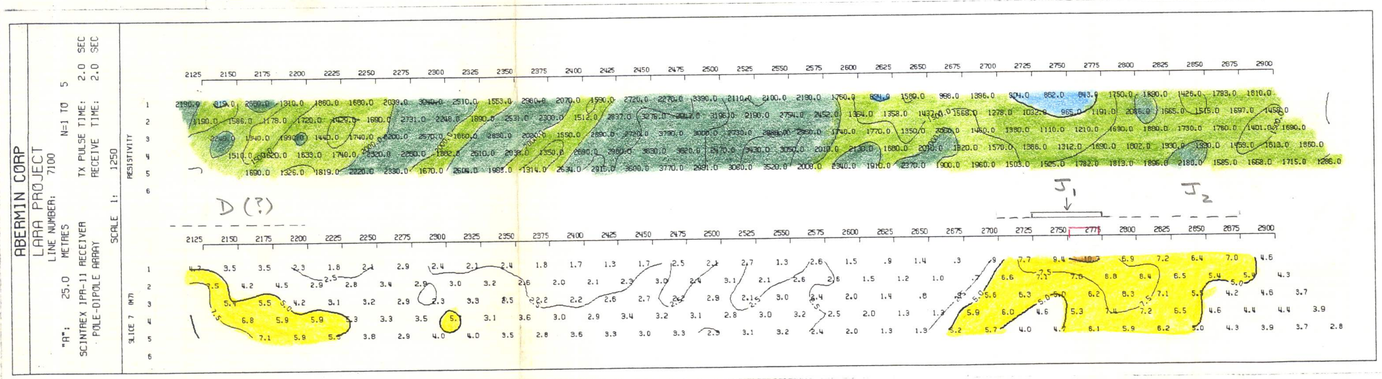
76



74



72



71