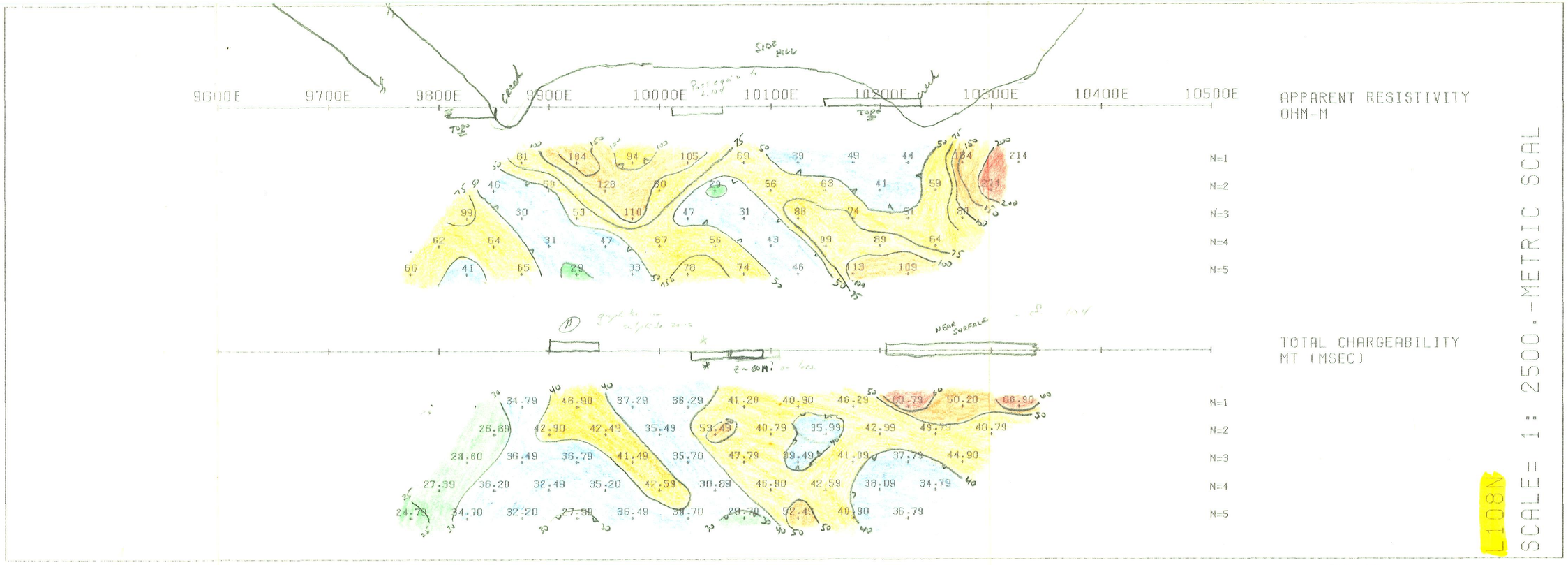


SCALE = 1" 2500.-METRIC SCAL

L108N

TRIUMPH RESOURCES LTD.
MT. ALCOCK PROJECT

LINE 108+00

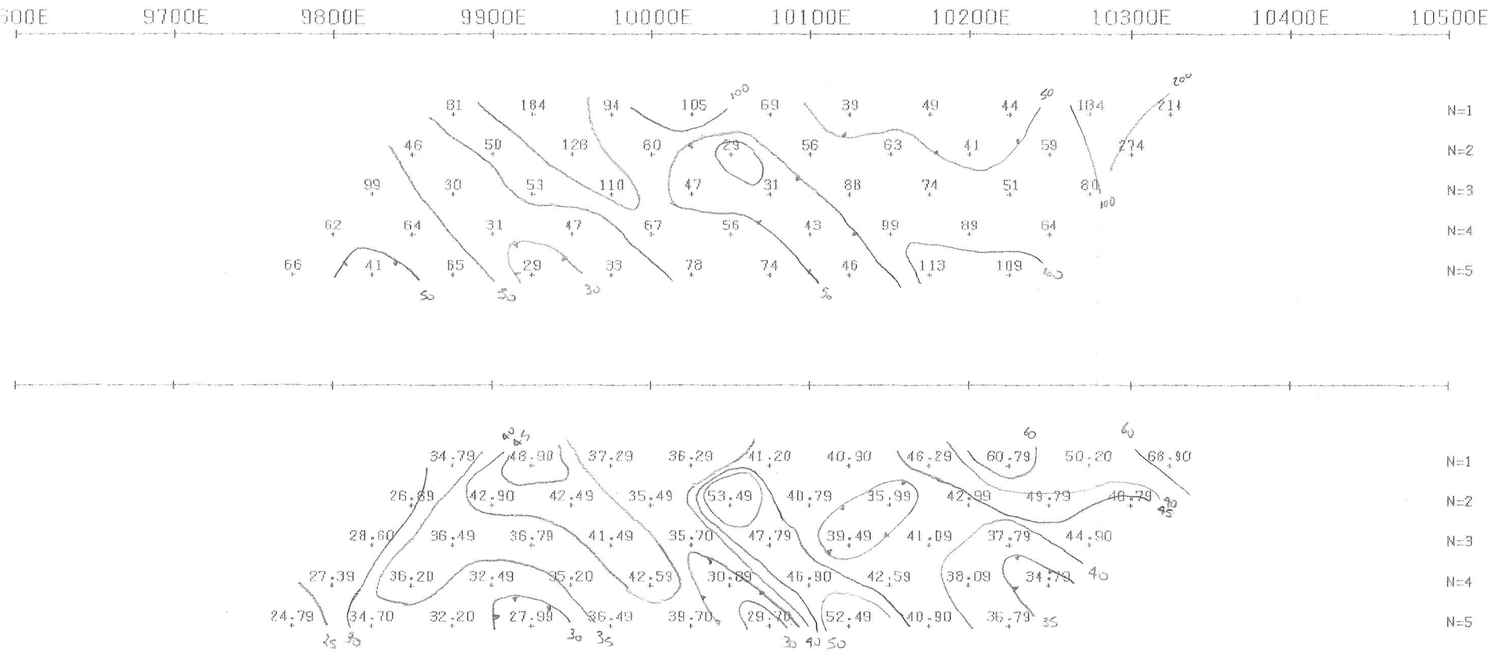
POLE-DIPOLE IP SURVEY
A=50 METRES N=1 TO 5
RX:EDA-BRGM IPG
TX:HUNTEC 7.5 kW
TIME DOMAIN 8 SEC. CYCLE
INTERGRATION TIME: 100 ms
DELAY TIME: 100 ms
INFINITE LOCATED APPROX. L99+00N, 110+00E
OPERATOR: K. LUND
MPH CONSULTING LIMITED

521917

TRIUMPH RESOURCES LTD.
MT. ALCOCK PROJECT

LINE 108+00

POLE-DIPOLE IP SURVEY
A=50 METRES N=1 TO 5
RX:EDA-BRGM IP6
TX:HUNTEC 7.5 kW
TIME DOMAIN 8 SEC. CYCLE
INTERGRATION TIME: 100 ms
DELAY TIME: 100 ms
INFINITE LOCATED APPROX. L99+00N, 110+00E
OPERATOR: K. LUND
MPH CONSULTING LIMITED



APPARENT RESISTIVITY
OHM-M

TOTAL CHARGEABILITY
MT (MSEC)

L108N
SCALE = 1: 2500.-METRIC SCAL

inches
0 1
0 1 2
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.