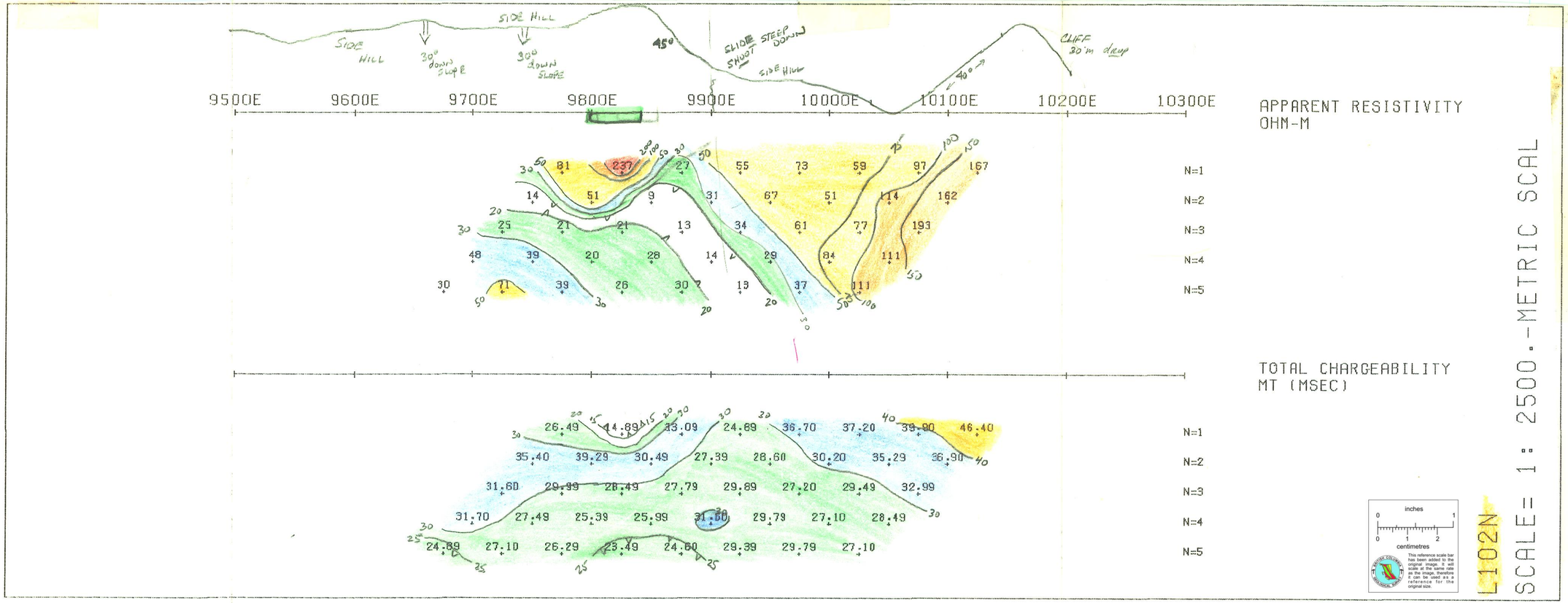
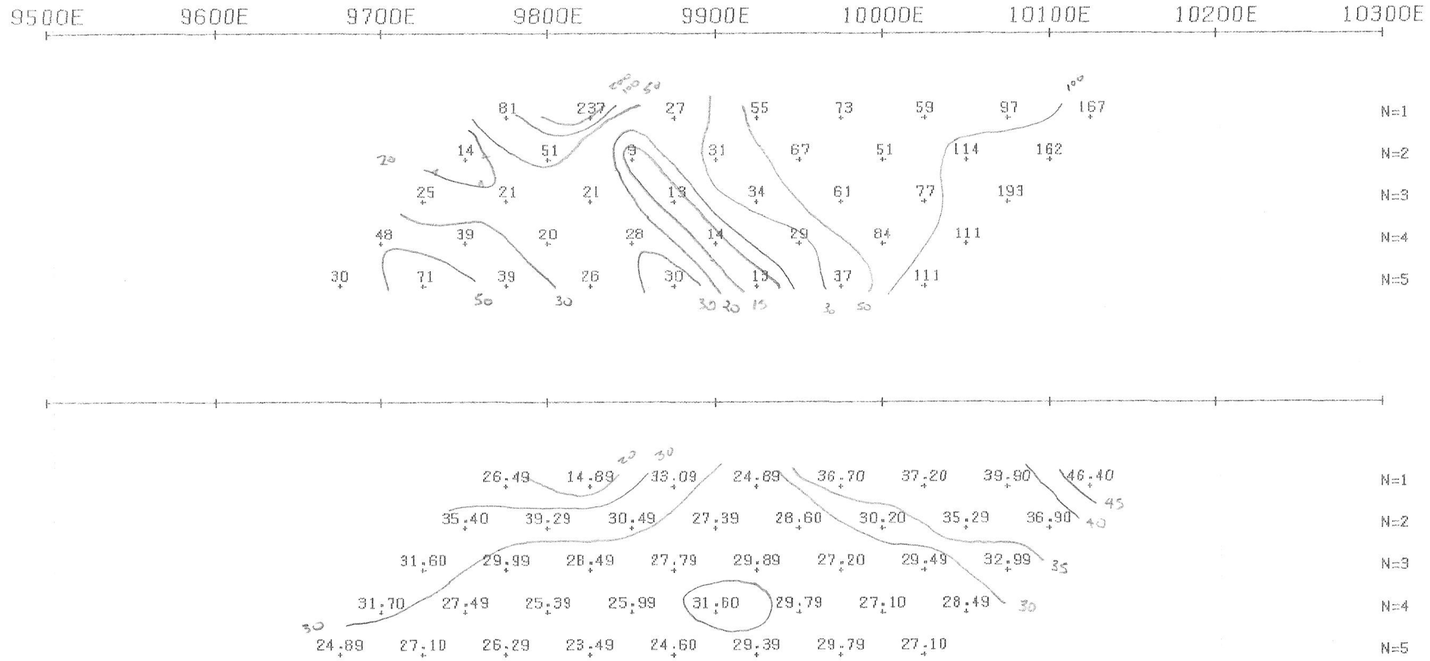


TRIUMPH RESOURCES LTD.
MT. ALCOCK PROJECT

LINE 102+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

521913



APPARENT RESISTIVITY
OHM-M

TOTAL CHARGEABILITY
MT (MSEC)

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.

L102N

SCALE= 1" 2500.-METRIC SCAL

TRIUMPH RESOURCES LTD.
MT. ALCOCK PROJECT

LINE 102+00

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