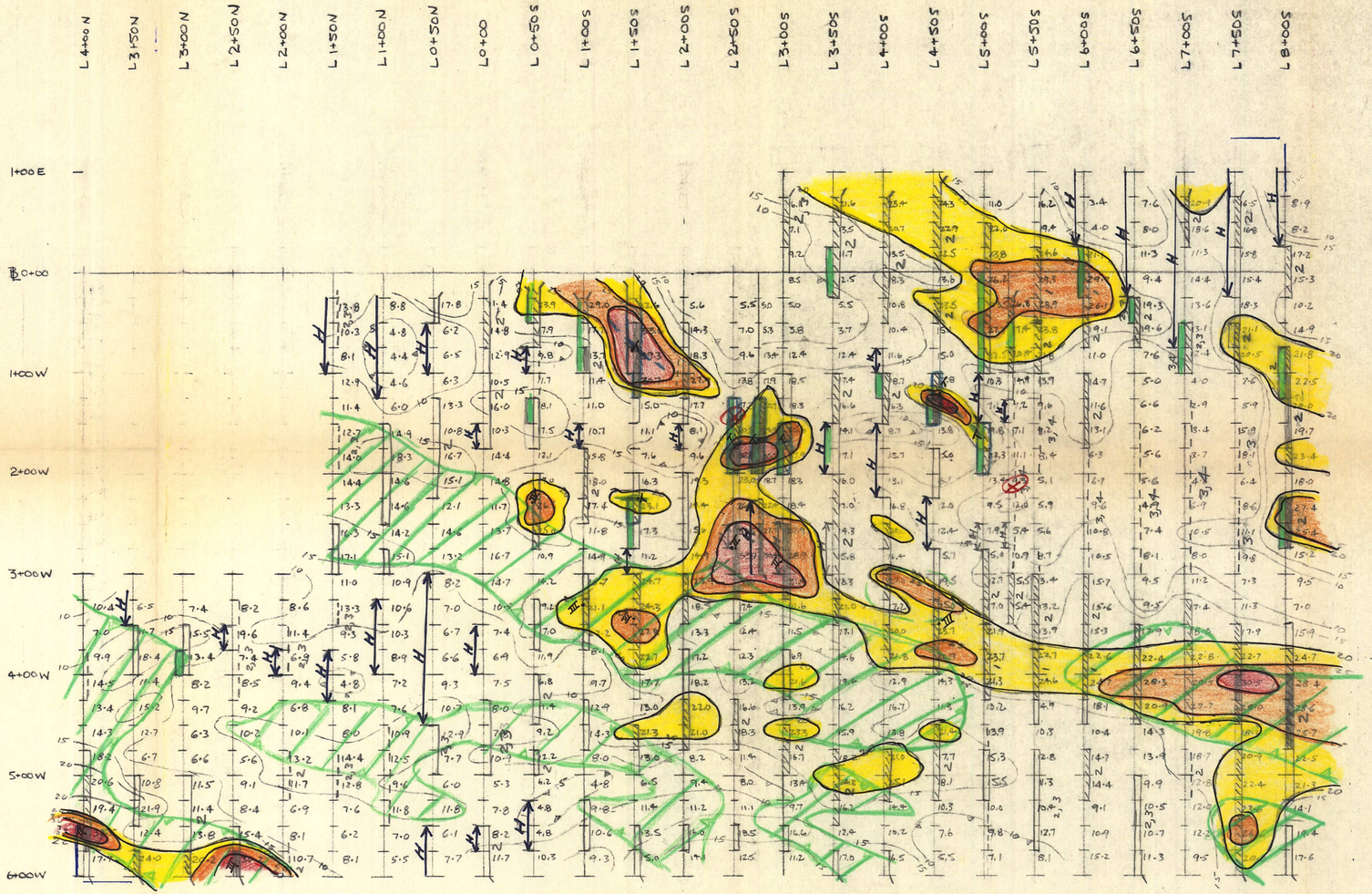

outline of major resistivity low (alum zone ?)

>30 mv/v (n=1)

25-30 mv/v (n=1)

20-25 mv/v (n=1)

coincident near surface chargeability high/resistivity low

Preliminary

Chargeability anomalies to right of line

strong chargeability high (>30 mv/v - well defined)

moderate " " (20-30 mv/v)

weak " " (>15 mv/v)

- - - poorly defined weak chargeability high

subscripts denote n separation at which anomaly detected (n=1 if not stated)

Resistivity anomalies to left of line

local resistivity low coincident with chargeability high

resistivity high (>500 ohm metre @ n=1)

inches 0 1 2

0 1 2 3 4 5 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 represents the reference for the original size.

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MOUNT ARMOUR PROJECT

IPR 11 SURVEY

Chargeability Contour Plan (8th slice) mv/v

pole dipole array a=25m n=1

current electrode West of potential electrodes

Alan Scott, Geophysicist Nov /85

092P/01

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