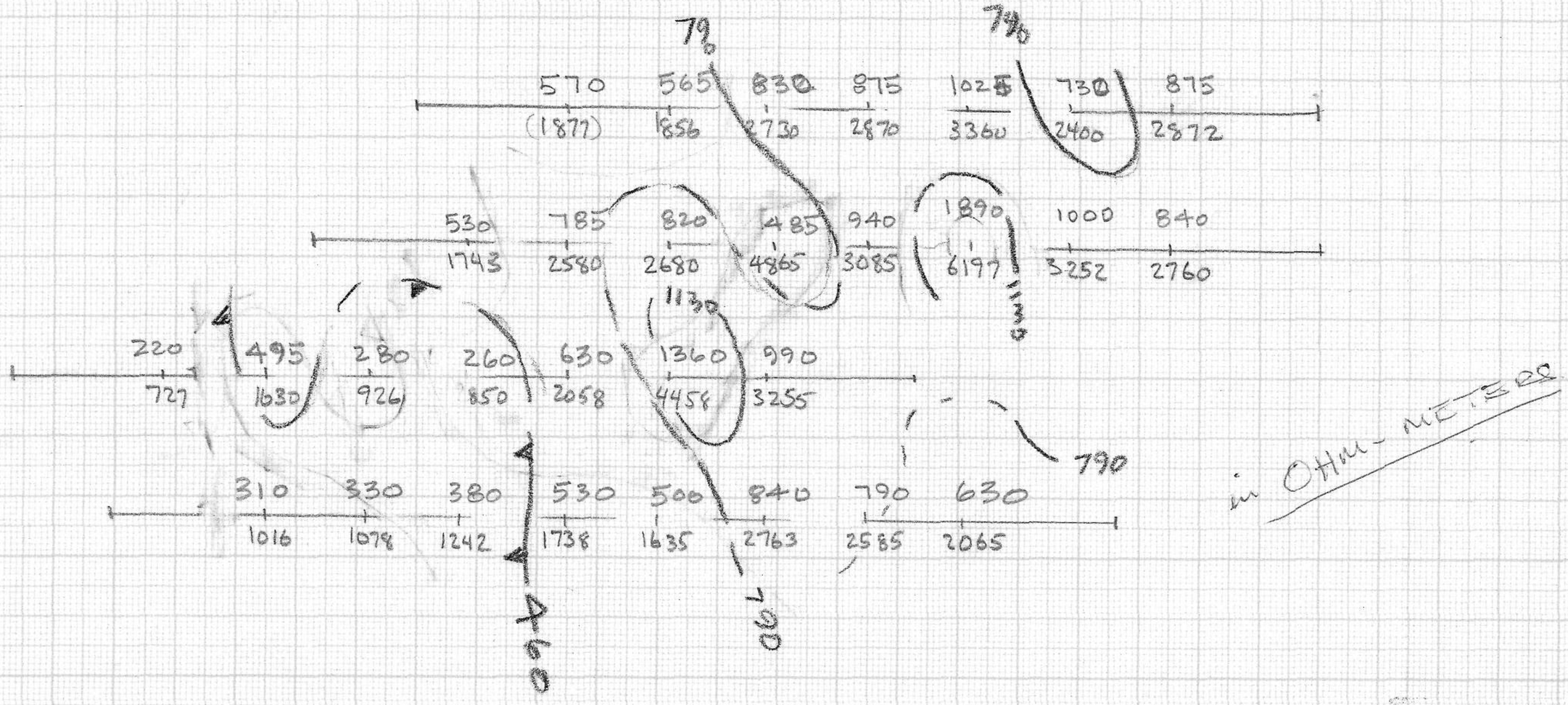
apparent resistivity

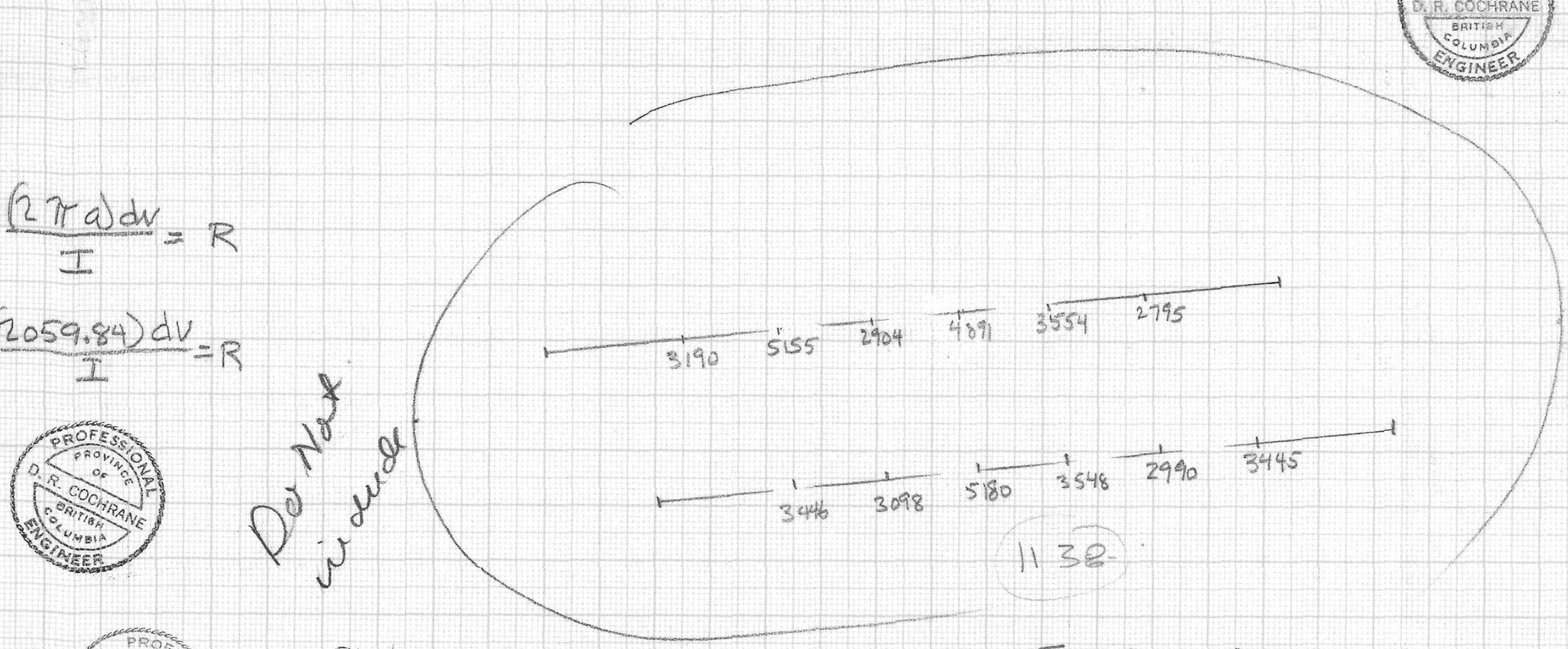
TOLLETT CLAIMS - ASPEN GROVE

1" = 6000' a = 100M



in OHM-METRES

APPARENT RESISTIVITY RESULTS (ohm-metres)



$\frac{(2\pi a)dv}{I} = R$

$\frac{(2059.84)dv}{I} = R$

Do Not include

BIG KIDD BRECCIA
ASPEN GROVE AREA
NICOLA MINING DIVISION

1500	460
2600	790
3700	1130
4800	1465

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.

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