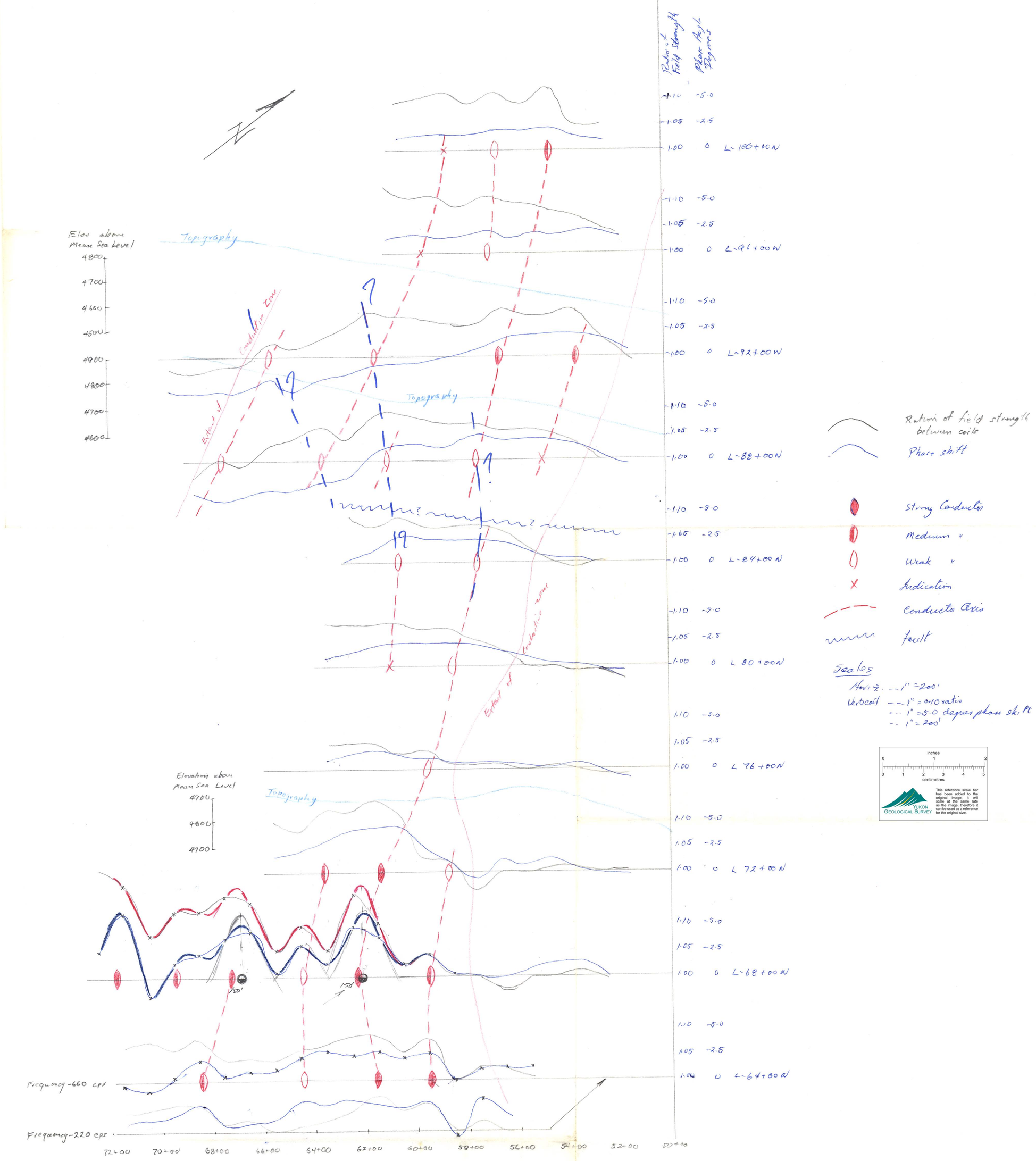
Ratio of Field Strength
Phase Angle Degrees
L-100+00N
L-96+00N
L-92+00N
L-88+00N
L-84+00N
L 80+00N
L 76+00N
L 72+00N
L-68+00N
L-64+00N
Elev above Mean Sea Level
Topography
Conductive Zone
Extent of
Ratio of field strength between coils
Phase shift
Strong Conductor
Medium "
Weak "
Indication
Conductor Axis
Fault
Scales
Horiz. -- 1" = 200'
Vertical -- 1" = 0.10 ratio
--- 1" = 5.0 degrees phase shift
-- 1" = 200'
inches
centimetres
YUKON 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.
150'
Frequency-660 cps
Frequency-220 cps
72+00
70+00
68+00
66+00
64+00
62+00
60+00
58+00
56+00
54+00
52+00
50+00

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