ZIPPX SYNDICATE

AIRBORNE GEOPHYSICAL SURVEY

MEAN FLIGHT LINE SPACING ..... 1000 FEET
MEAN TERRAIN CLEARANCE ..... 200 FEET
ELECTROMAGNETIC CONTOURS 5, 10, 15 etc. ----
1, 2, 3, 4 etc. ----
NEGATIVE CONTOURS -5, -10 etc. ----
-1, -2, -3, -4 etc. ----
FIDUCIAL POINTS ..... O 3690
FLIGHT LINES .....

The contours represent amplitude of in phase response of the resultant field expressed in parts per million of the primary. The figures (2·3 / 0·2) represent amplitude in phase component / quadrature component. The frequency of the primary current is 4000 cycles per second.

mag anomaly

ZIPPX

LEES GROUP

YUKON TERRITORY

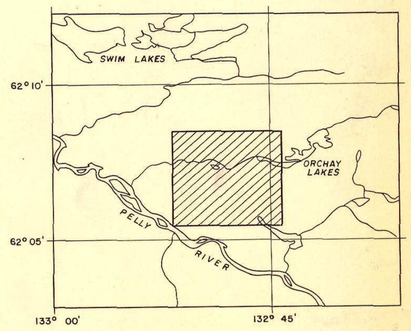
SCALE

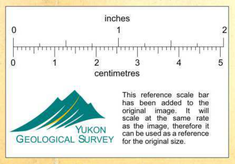
1000 0 1000 2000 3000 4000 5000
FEET FEET

1 Inch to 1320 Feet
(Approx.)

ELECTROMAGNETIC MAP

Flown and Compiled by
LOCKWOOD SURVEY CORPORATION LIMITED
TORONTO, CANADA
1966





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