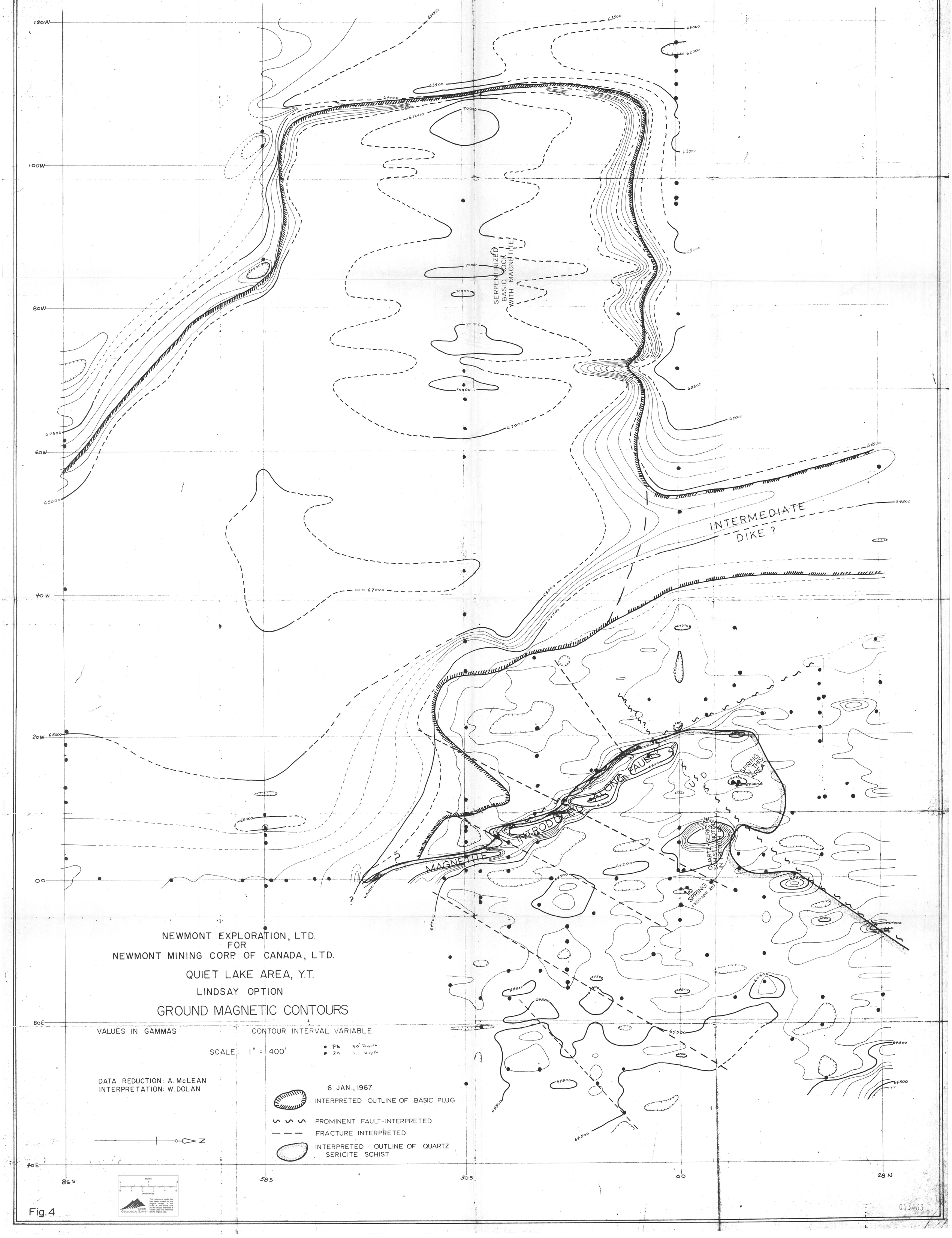
120W
100W
80W
60W
40W
20W
00
20E
40E
86S
58S
30S
00
28N
SERPENTINIZED BASIC ROCK WITH MAGNETITE
INTERMEDIATE DIKE ?
MAGNETITE INTRODUCED ALONG FAULT
SPRING IN THIS AREA
SPRING
QUARTZ SERICITE SCHIST NOTED IN REMOVAL
NEWMONT EXPLORATION, LTD.
FOR
NEWMONT MINING CORP. OF CANADA, LTD.
QUIET LAKE AREA, Y.T.
LINDSAY OPTION
GROUND MAGNETIC CONTOURS
VALUES IN GAMMAS
CONTOUR INTERVAL VARIABLE
SCALE: 1" = 400'
DATA REDUCTION: A. McLEAN
INTERPRETATION: W. DOLAN
6 JAN., 1967
INTERPRETED OUTLINE OF BASIC PLUG
PROMINENT FAULT-INTERPRETED
FRACTURE INTERPRETED
INTERPRETED OUTLINE OF QUARTZ SERICITE SCHIST
N
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.
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Fig. 4