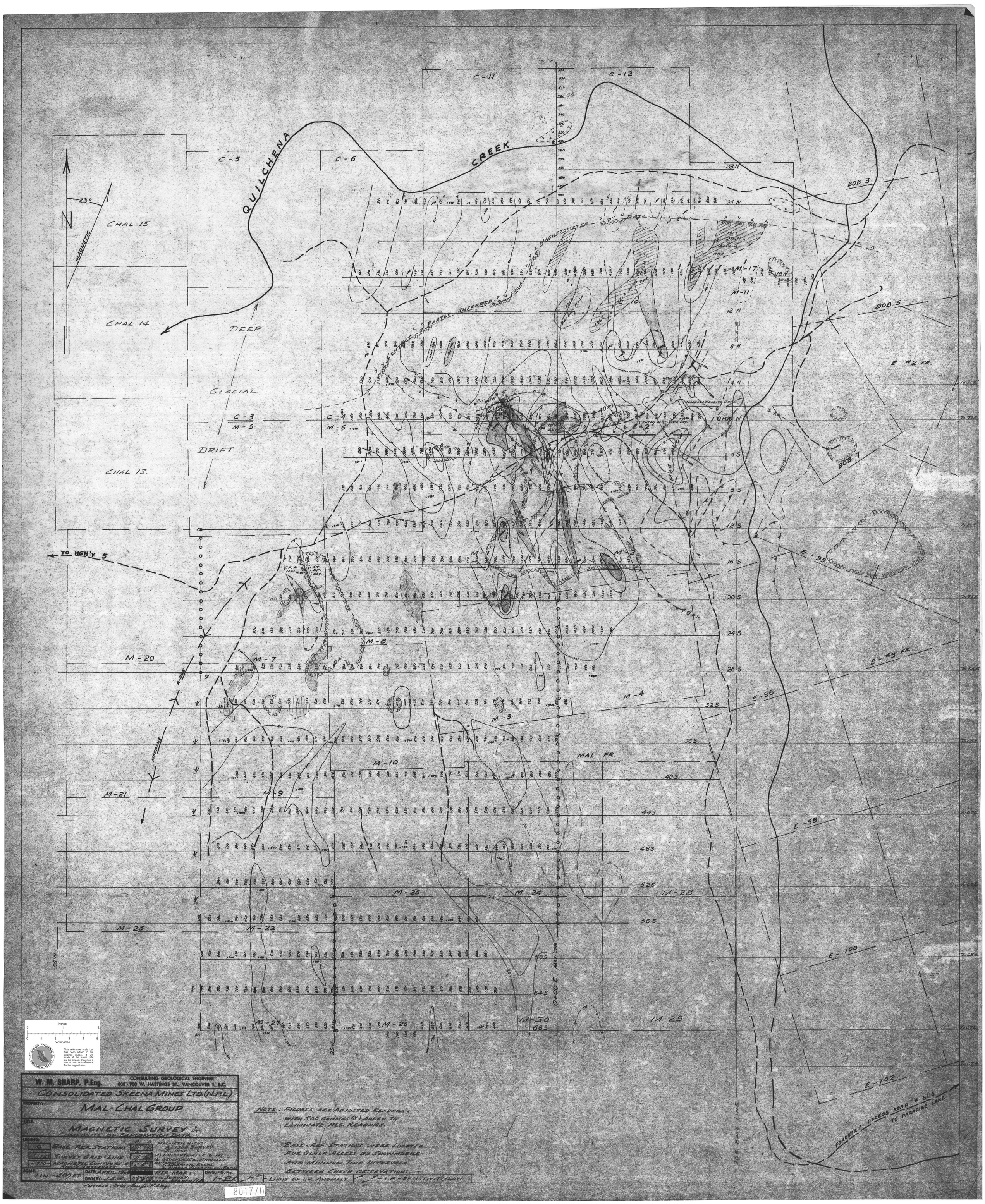
QUILCHENA CREEK
C-11
C-12
C-5
C-6
CHAL 15
CHAL 14
CHAL 13
MAGNETIC
23°
DEEP
GLACIAL
DRIFT
C-3
M-5
C-4
M-6
TO HGH'Y 5
M-20
M-21
RIDGE
MORAINE
M-7
M-8
M-1
M-2
M-3
M-4
M-10
M-9
M-25
M-24
M-28
M-23
M-22
M-27
M-26
M-30
M-29
M-17
M-11
M-16
M-12
BOB 3
BOB 5
BOB 7
E-42 FR.
E-43 FR.
E-35
E-96
E-98
E-100
E-102
MAL. FR.
28N
24N
20N
16N
12N
8N
4N
4S
8S
12S
16S
20S
24S
28S
32S
36S
40S
44S
48S
52S
56S
60S
64S
68S
35W
25W
0+00 E
BASE LINE
FORESTRY ACCESS ROAD # 5116 TO PARADISE LAKE
inches
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.
BRITISH COLUMBIA GEOLOGICAL SURVEY
W. M. SHARP, P.Eng.
CONSULTING GEOLOGICAL ENGINEER
808 - 900 W. HASTINGS ST., VANCOUVER 1, B.C.
CONSOLIDATED SKEENA MINES LTD. (N.P.L.)
PROPERTY:
MAL-CHAL GROUP
TITLE:
MAGNETIC SURVEY & COMPOSITE OF EXPLORATION DATA
LEGEND:
BASE-REF. STATIONS
SURVEY GRID-LINE
MAGNETIC CONTOURS & INTERVALS
MAGNETIC READINGS:
A. 1958 SURVEY
B. 1962
(a) I.P. CONTOURS (i.e. 16 Mc.)
(b) GEOLOGIC (Cu) ANOMALY
(c) PYROTHOTITIC ROCKS
(d) NUCLEAR VOLCANIC ROCKS
SCALE: 1 IN. = 400 FT.
DATE: APRIL 1966
DWN BY: J.E.W.
REF. MAP:
MAGNETIC SURVEY:
DWG./FIG. No. 1-BX
CHECKED: W.M. Sharp, P.Eng.
NOTE: FIGURES ARE ADJUSTED READINGS, WITH 500 GAMMAS (γ) ADDED TO ELIMINATE NEG. READINGS.
BASE-REF. STATIONS WERE LOCATED FOR QUICK ACCESS BY SNOWMOBILE AND MINIMUM TIME INTERVALS BETWEEN CHECK OBSERVATIONS.
LIMIT OF I.P. ANOMALY
I.P.-RESISTIVITY-LOW
801770