RL 500 M
RL 400 M
RL 1000 FT
RL 300 M
RL 200 M
RL 100 M
Sea Level
WATER RACE
Major anomaly on end BMR line S
See geochem anomaly on W
DEEP CREEK
moderate anomaly
very weak
Strong anomaly
Cleveland Trom
E.P. BMR line S
HALL'S REFERENCE PLANE
RL 500 M
RL 400 M
RL 300 M
RL 200 M
RL 100 M
Sea Level
3L
4L
5L
7L
8L
9L
10L
11L
12L
13L
14L
15L
16L
MG-F-Wa-500/168/A
5 cm
CLEVELAND TIN N.L.
Cleveland Mine Wa Section
prepared by COMINCO EXPLORATION PTY. LTD.
DRAWN BY: R. Cox, A. Jessup, F. Cuthbow, J. Tikuk
REVISED BY: G.S.T., G.S.P.
DATE: Jan. 73
TRACED BY:
REVISED BY: J.L.K., J.L.K.
DATE: APRIL 1976, March 1972
Scale: 1:500
Date: JULY 1972
Plate C.T.63 Wa/72

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