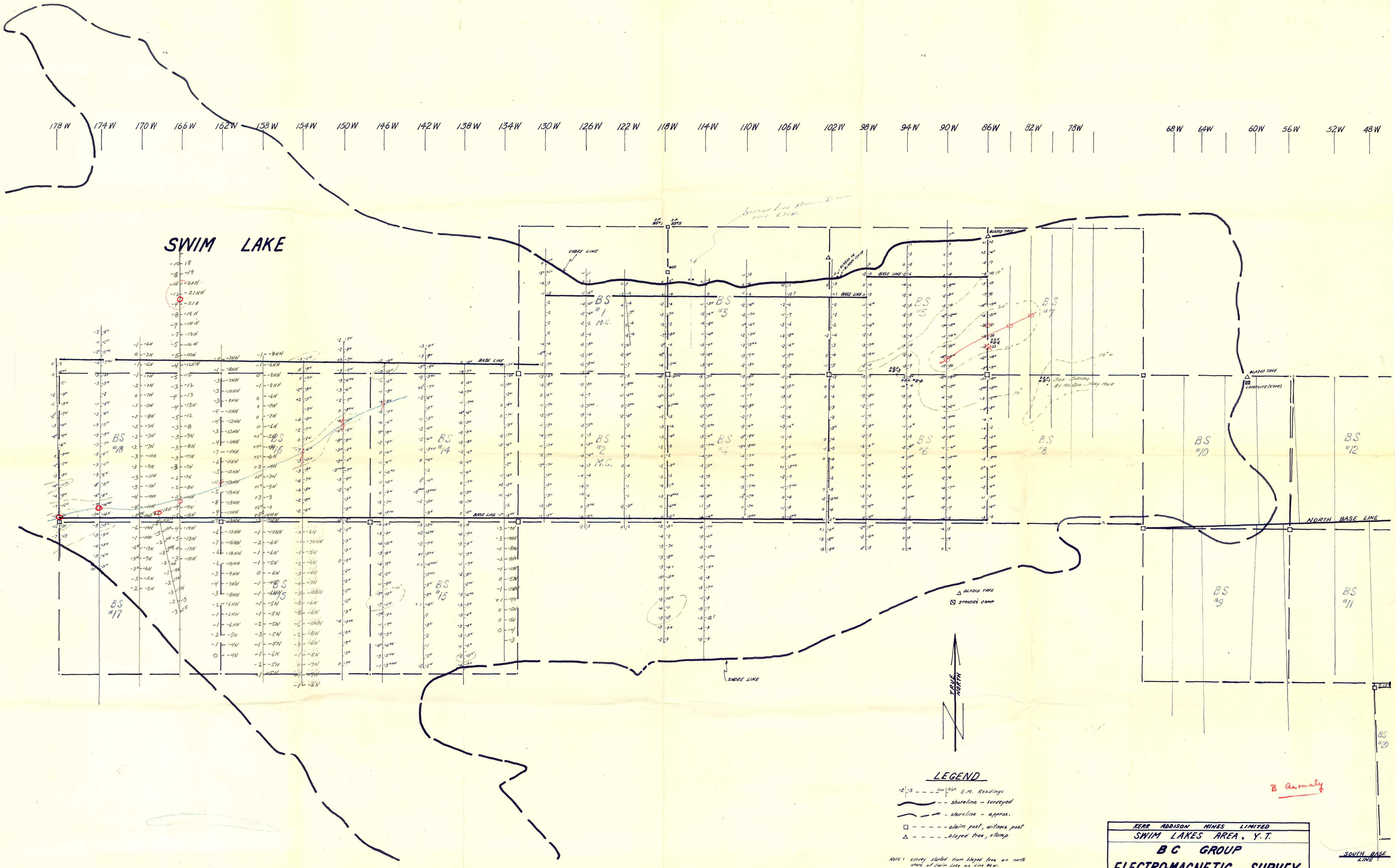
SWIM LAKE
178 W
174 W
170 W
166 W
162 W
158 W
154 W
150 W
146 W
142 W
138 W
134 W
130 W
126 W
122 W
118 W
114 W
110 W
106 W
102 W
98 W
94 W
90 W
86 W
82 W
78 W
68 W
64 W
60 W
56 W
52 W
48 W
SHORE LINE
BASE LINE
NORTH BASE LINE
SOUTH BASE LINE
BLAZED TREE
CAMPSITE (KERR)
BS #1 M.C.
BS #2 M.C.
BS #3
BS #4
BS #5
BS #6
BS #7
BS #8
BS #9
BS #10
BS #11
BS #12
BS #13
BS #14
BS #16
BS #17
BS #18
BS #20
TRUE NORTH
LEGEND
-2 -5 low high E.M. Readings
shoreline - surveyed
shoreline - approx.
claim post, witness post
blazed tree, stump
NOTE: survey started from blazed tree on north shore of Swim Lake on Line 86W.
B Anomaly
KERR ADDISON MINES LIMITED
SWIM LAKES AREA, Y.T.
B C GROUP
ELECTROMAGNETIC SURVEY
EQUIPMENT USED: CRONE DUAL FREQUENCY E.M. UNIT
METHOD USED: 300-FOOT COIL SEPARATION
SCALE: 1 INCH = 400 FEET
SURVEYED BY: F. CHOW, T. LINKLATER
DATE SURVEYED: MAR. 1-12, 1966
YUKON GEOLOGICAL SURVEY
This reference scale bar was added to this image. The original image is not scale at the same rate as the original image. It can be used as a reference for the original size.
018004