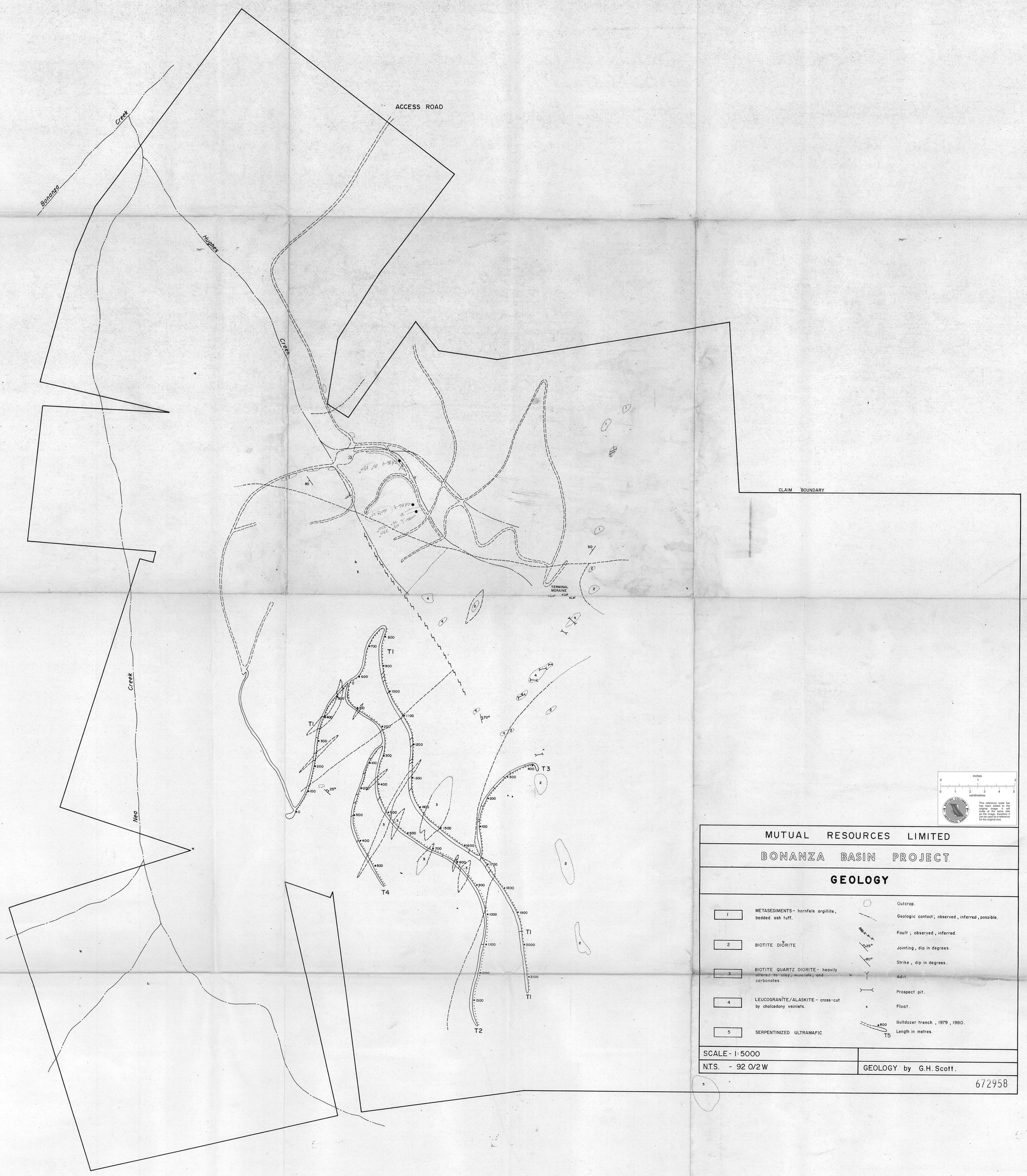
ACCESS ROAD
Bonanza Creek
Hughes Creek
Nea Creek
CLAIM BOUNDARY
TERMINAL MORAINE
T1
T2
T3
T4
T5
70°
25°
80
60
inches
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
MUTUAL RESOURCES LIMITED
BONANZA BASIN PROJECT
GEOLOGY
1 METASEDIMENTS - hornfels argillite, bedded ash tuff.
2 BIOTITE DIORITE
3 BIOTITE QUARTZ DIORITE - heavily altered to clay, minerals, and carbonates.
4 LEUCOGRANITE/ALASKITE - cross-cut by chalcedony veinlets.
5 SERPENTINIZED ULTRAMAFIC
Outcrop.
Geologic contact; observed, inferred, possible.
Fault; observed, inferred.
Jointing, dip in degrees.
Strike, dip in degrees.
Adit.
Prospect pit.
Float.
Bulldozer trench, 1979, 1980.
Length in metres.
SCALE - 1:5000
N.T.S. - 92 O/2 W
GEOLOGY by G.H. Scott.
672958