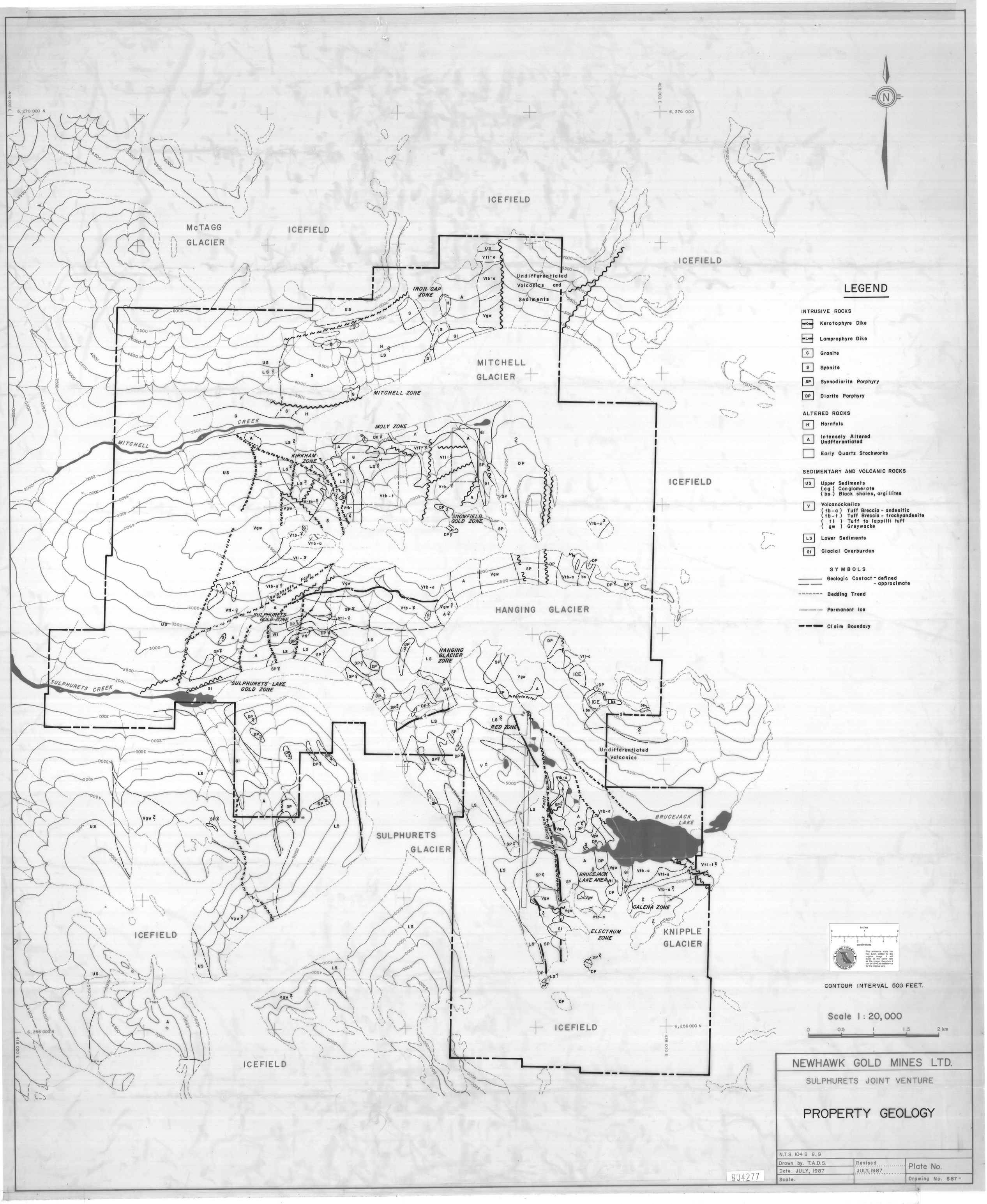
McTAGG GLACIER
ICEFIELD
MITCHELL GLACIER
HANGING GLACIER
SULPHURETS GLACIER
KNIPPLE GLACIER
IRON CAP ZONE
MITCHELL ZONE
MOLY ZONE
KIRKHAM ZONE
SNOWFIELD GOLD ZONE
SULPHURETS GOLD ZONE
SULPHURETS LAKE GOLD ZONE
HANGING GLACIER ZONE
RED ZONE
BRUCEJACK LAKE
BRUCEJACK LAKE AREA
GALENA ZONE
ELECTRUM ZONE
MITCHELL CREEK
SULPHURETS CREEK
Undifferentiated Volcanics and Sediments
Undifferentiated Volcanics
418 000 E
428 000 E
6,270 000 N
6,256 000 N
LEGEND
INTRUSIVE ROCKS
K Kerotophyre Dike
L Lamprophyre Dike
C Granite
S Syenite
SP Syenodiorite Porphyry
DP Diorite Porphyry
ALTERED ROCKS
H Hornfels
A Intensely Altered Undfferentiated
Early Quartz Stockworks
SEDIMENTARY AND VOLCANIC ROCKS
US Upper Sediments
(cg) Conglomerate
(bs) Black shales, argillites
V Volcanoclasiics
(tb-a) Tuff Breccia - andesitic
(tb-t) Tuff Breccia - trachyandesite
(tl) Tuff to lappilli tuff
(gw) Greywacke
LS Lower Sediments
GI Glacial Overburden
SYMBOLS
Geologic Contact - defined
- approximate
Bedding Trend
Permanent Ice
Claim Boundary
CONTOUR INTERVAL 500 FEET.
Scale 1 : 20,000
0 0.5 1 1.5 2 km
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
NEWHAWK GOLD MINES LTD.
SULPHURETS JOINT VENTURE
PROPERTY GEOLOGY
N.T.S. 104 B 8,9
Drawn by. T.A.D.S.
Date. JULY, 1987
Scale.
Revised JULY, 1987
Plate No.
Drawing No. S87-
804277