Serpentinization zone
magnetic high
magnetic low
mag high
Pond
large spruce
clump of aspens
top of hill
ultrabasic float
diabases
L-25
L-125
CANADA
U.S.A.
LEGEND
(colour code – Eagle Prismacolor)
1 915 Bedded volcanic tuff (Tertiary).
2 905 Basalt; fresh, medium grained volcanic flows, or dike.
3 903 Diorite, dike (younger than below?)
4 921 Diorite and porphyritic diorite (Post Jurassic).
5 912 Greenstone Schists, fine grained, chloritic, siliceous bands – probably derived from andesite-dacite flows. (Permian).
6 942 Sediments – bedded greywacke and schistose equivalents. (Permian).
932 Alteration Zone – altered diorite and greenstone with remnant masses and bands of diorite. Intensely brecciated, chloritized, serpentinized, and carbonatized; intruded by quartz veins and dikes of basalt and felsite; local developement of coarse, crystalline amphibole + plagioclase, graphite + sericite.
924 Basic to ultrabasic dikes, plagioclase veins, quartz veins, etc.
SYMBOLS
outcrop
float
contact, assumed
schistosity
bedding
shear
strong fault, assumed
fault, less pronounced
carbonatized, chloritized
silicated or silicified
pit trench
good jeep road
fair jeep road
muck pile
drill hole
claim post
survey station
cabin
TRIFORM EXPLORATION CO. LTD.
PROPERTY – CABIN GROUP
LOCATION – GREENWOOD, B.C.
SUBJECT – GEOLOGICAL PLAN
SCALE – 1" = 100'
DATE – June 1964
SHEET – No. 1
680080