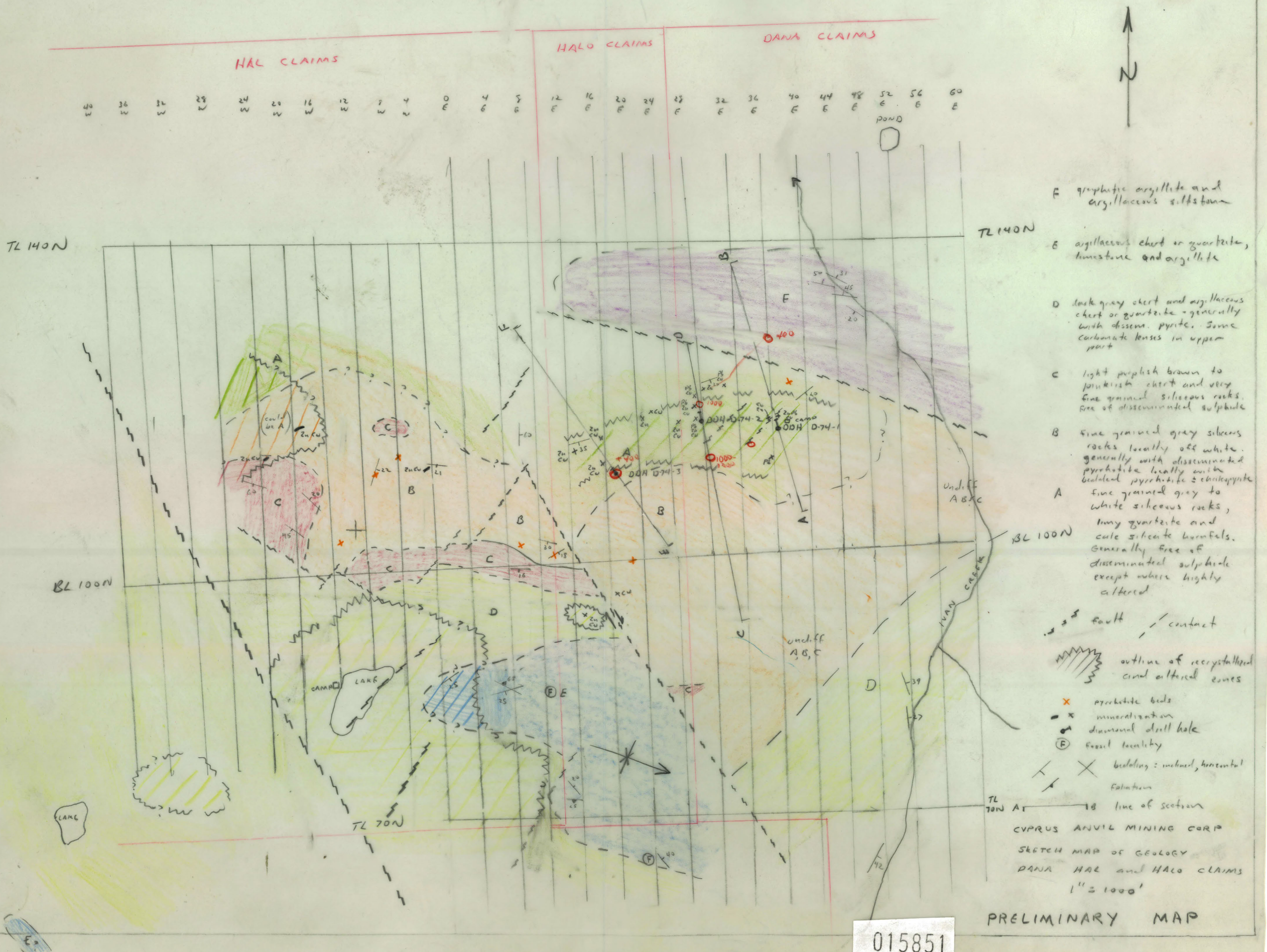
HAL CLAIMS
HALO CLAIMS
DANA CLAIMS
40 W 36 W 32 W 28 W 24 W 20 W 16 W 12 W 8 W 4 W 0 E 4 E 8 E 12 E 16 E 20 E 24 E 28 E 32 E 36 E 40 E 44 E 48 E 52 E 56 E 60 E
POND
TL 140N
BL 100N
TL 70N
LAKE
CAMP
IVAN CREEK
DDH D-74-1
DDH D-74-2
DDH D-74-3
undiff A,B,C
F graphitic argillite and argillaceous siltstone
E argillaceous chert or quartzite, limestone and argillite
D dark gray chert and argillaceous chert or quartzite - generally with dissem. pyrite. Some carbonate lenses in upper part
C light purplish brown to pinkish chert and very fine grained siliceous rocks, free of disseminated sulphide
B fine grained gray siliceous rocks locally off white. generally with disseminated pyrrhotite locally with banded pyrrhotite ± chalcopyrite
A fine grained gray to white siliceous rocks, limy quartzite and calc silicate hornfels. Generally free of disseminated sulphide except where highly altered
fault
contact
outline of recrystallized and altered zones
pyrrhotite beds
mineralization
diamond drill hole
fossil locality
bedding: inclined, horizontal
foliation
TL 70N A 18 line of section
CYPRUS ANVIL MINING CORP
SKETCH MAP OF GEOLOGY
DANA HAL and HALO CLAIMS
1" = 1000'
PRELIMINARY MAP

015851