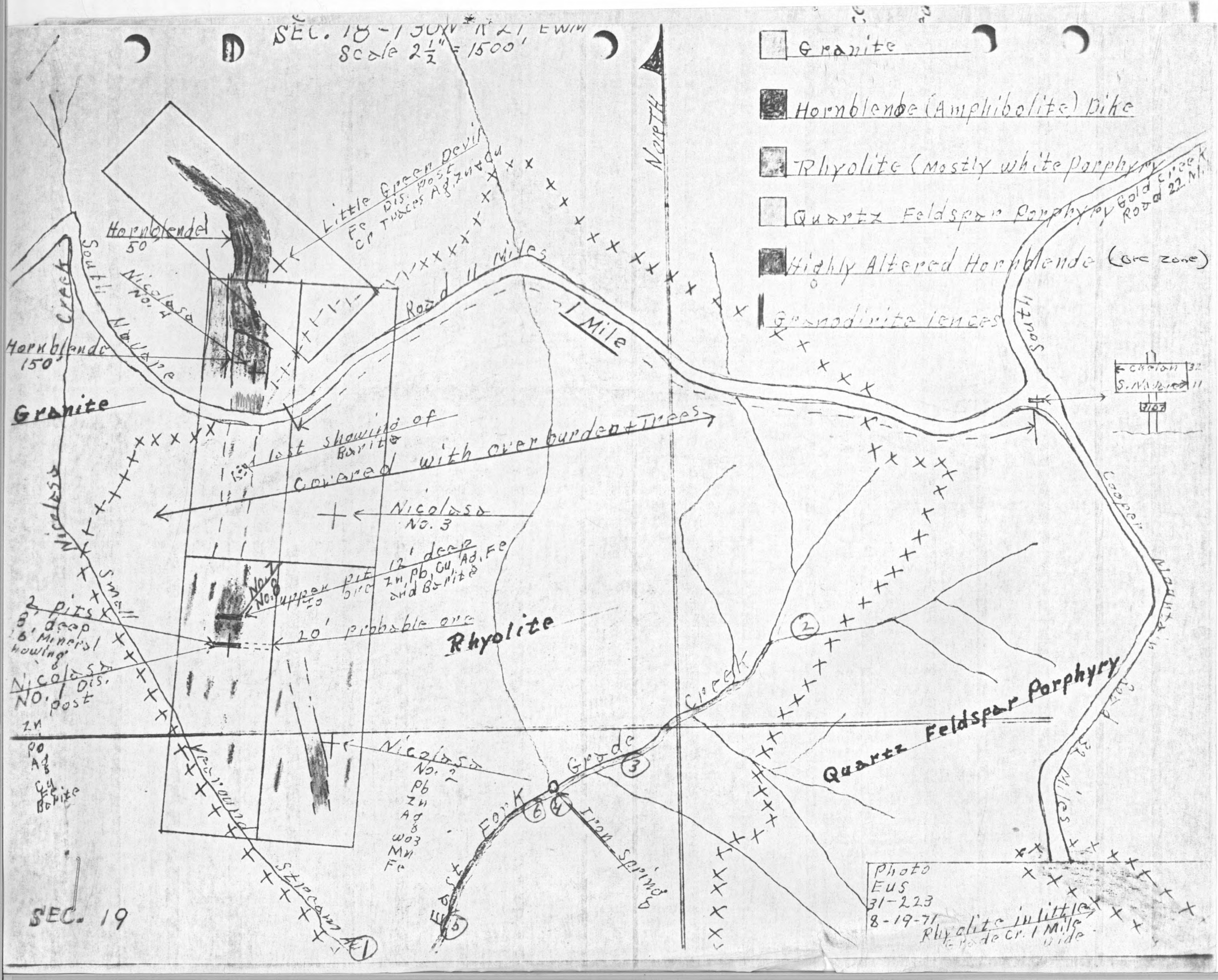
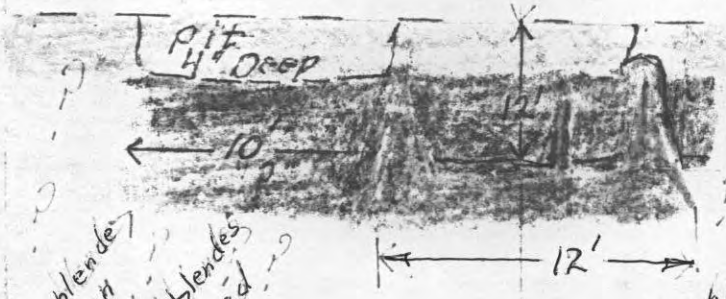

SEC. 18-130N R 21 EWM
Scale 2½" = 1500'
Granite
Hornblende (Amphibolite) Dike
Rhyolite (Mostly white Porphyry
Quartz Feldspar Porphyry
Highly Altered Hornblende (ore zone)
Granodirite lences
North
Little Green Devil
Fe Dis. Post
Cr Traces Ag, Zn & Cu
Hornblende 50
Nicolasa No. 4
South Navarre Creek
Road 11 Miles
1 Mile
Hornblende 150'
Granite
last showing of Barite
Covered with overburden + Trees
Nicolasa No. 3
Nicolasa Small
No. 7
No. 8
upper pit 12' deep to ore Zn, Pb, Cu, Ag, Fe and Barite
2 pits 8' deep 16' Mineral showing
20' probable ore
Rhyolite
Nicolasa No. 1 Dis. post
Zn
Pb
Ag
Cu
Fe
Barite
Nicolasa No. 2
Pb
Zn
Ag
WO3
Mn
Fe
Wearound Stream
East Fork Grade Creek
Iron Springs
Quartz Feldspar Porphyry
South
Gold Creek Road 22 Mi.
Cooper Mountain Road 32 Miles
Photo
EUS
31-223
8-19-71
Rhyolite in little Grade Cr. 1 Mile wide
SEC. 19

North

Pit 12' Deep to Mineralized rock, Hornblende has been completely changed. No. Mineralized Pod reaches the surface



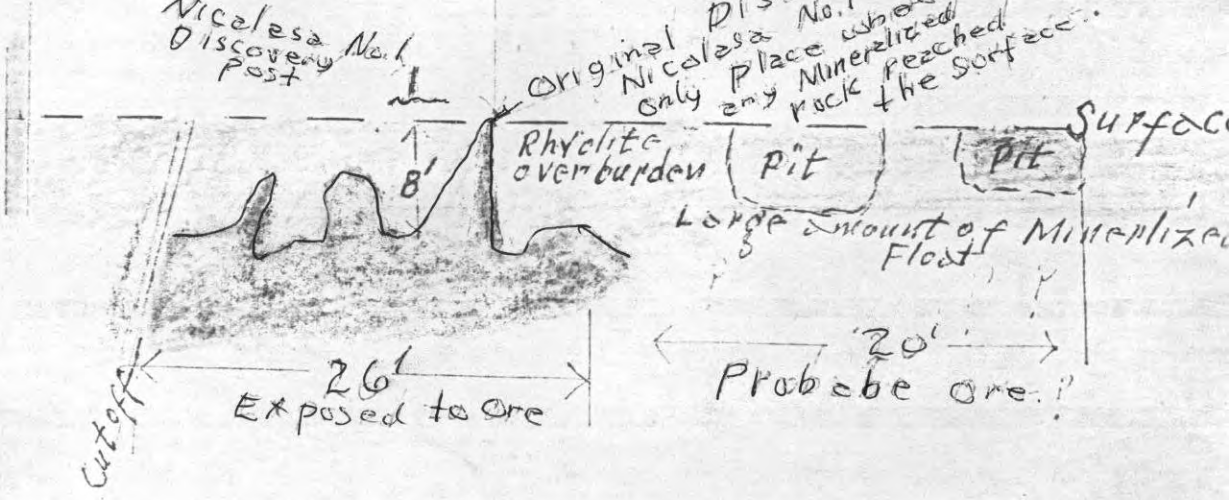
Hornblende has been altered in place and blendes into Mineralized Hornblende.

18" M.L. Hornblende bluerish Grey Just above Mineralized Hornblende

Very Highly Altered Hornblende Yellow brown Color

Note: No Highly Altered Hornblende overlying ore in lower pits?

Note: Mineralized Hornblende 50' is hard and tough, and has been completely changed from very course rock to quite fine grained.



Altered Hornblende

Altered Rhyolite | Mineralized | Granodiorite | Rhyolite Porphyry