BY ..... DATE .....
CHKD. BY ..... DATE .....
Scale 1" = 400'

SUBJECT FARO

SHEET NO. ..... OF .....
JOB NO. .....

N

D.D.H
060°/297'

From material in pit it appears that bedrock may be a biotite sericite schist.

Pit
no %
120' long
20' wide
000°
4' deep

① Pit - no % 70' long 20' wide 165° 8' deep

225°
177'

250°

② Tuff %
132' long
10-20' wide
8' deep
150°

③ Pit - no %
100' long
20' wide
125°

Line

Possible qtz vein - rust on rock - yellow to maroon
Foliation 115°/65°NE

Cu wash found on qtz. frag. in 3 places

Chloritic sericite schist very chloritic in places

Chloritic sericite schist 076/22NW

Appears to be underlain by biotite schist

Possibly cooked up version of Tuff.

Pit with Tuff ⊕
Scale 1" = 100'

Material in pit indicates graphite schist } 90' long 15-20' wide 005° 8' deep.

135°/5-10°SW. Attitude for bedding (foliation) taken on badly broken o/c.

Tuff.

60'

limit of Tuff

235/44° NW

Material becomes coarser & much less consolidated - still volcanic in origin

Broken rock seams to indicate Biotitic Sericite schist as bedrock. - graphitic

40

105 K 6

Chloritic sericite schist
270/28°N

145°

Pit 050°
200'
8'-10' deep
15' wide

Intrusive 260/73°N
11°/75°E } Black Hornblende grains in fine grained feldspathic matrix - disc. pyrrhotite

050°
350

120°

From mat. in pit, the underlying rock appears to be a chlorite schist.

Pit 270°
220' long
10-20' wide
8-10' deep.

310°
220'

280°
290' long
8' deep
10-20' wide
no o/c.

K+E ALBANENE ® GUIDE LINE 10 5743
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KEUFFEL & ESSER CO. MADE IN U.S.A.

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