

② 8179 SW AB - 18 top

2N
3N
4N
5N
6N
7N
8N
9N
10N
11N
12N
13N
14N
15N
16N
17N
18N
19N
20N
21N
22N
23N
24N
25N
26N
27N
28N
29N
30N
31N
32N
33N
34N
35N
36N
37N
38N
39N
40N
41N
42N
43N
44N
45N
46N
47N
48N
49N
50N

2N

3N
+ tuff / gneiss

impure quartzite - x
- dark grey
- Qtz + feld
- well indurated
- slightly grainy - minor biotite flakes
- mag

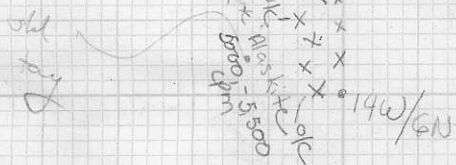
chert
- minor
Qtz + feld
light pink
biotite flakes
feld phenos
- 4000 ppm
Al₂O₃
x

4N

- dark
- brown
- mag
- x's
- frags?
- tuff
- gneiss

5N

tuff or
gneiss
swell
grit
x - tuff
- albic / papill
- present?



14W
18K
tuff, feld phenos?
- light greenish matrix
- light grey
- vesicles on fractures
- quartz eyes
- reddish volc - vesicular feld porp
- abundant feld
- Anorthite
- tuff - epidote on
- fracture surface
- flattened
- papill
- light white / pink
- porphyritic feld phenos
- matrix greenish
- vesicular - basalt? or andesite

14W/18K - gneiss / cong
- very irregular weathered
surface

③ 8M Sept 8/79 SWAB

• 3N

completeness
- calc
- basalt x
- plene's
- staining
- Mn
- C/N

• 9N

3500 CAM
- 200
- light brown
- 100

• 2N

• 5N

• 8N

light grey
- buff or - x
- mottled
- angular
- flag
- variable
- gneiss
- comp

greenish
- blue
- reddish
- white
- x

basalt?
- 90%
- quartz
- mica
- feldspar
- x

• 4N

• 7N

(basalt) • 1N

- 60-70%
- dark brn
- resinous
- mg
- x

gke - x

• 5W/BL

• 3N

- dark
- fymat
- bio (black)
- basalt x
- sandstone • 6N