

513-3

018249

0-32 = 015

75

Green gray andesite schist
Micaceous.

✓ finely green pyrite

Schistose @ 45° for core

Some $1/4"$ shaly bed fragments.

97

Green Andesite type.

99

Andesite schist

108

Green Andesite type contact not
well marked.

119

Fragmental andesite schist

124 1/2

Green Andesite type
Sharp lower contact @ 50°

137

Green Andesite schist - Fragmental
shaly bed @ 45° - some purple.

212

Purple Andesite Fragmental
- mica

Num and shaly bed @ 45°

S15-4

0-8 - OK

90

Green Andesite Schist
fine lamination.

One qtz lenses @ 40'

Structure on slope

4-10-74
NC-67-351

151

Green Argemental Andesite Schist
mass schist @ 4.2°

Some purple beds

154

Green Andesite schist

Sharp contacts @ 4.5°

- Bull?

4-20-73

NC-67-352

190

Green to Purple Argemental
breccia - structure

END.

MONARCH

M-1 - 90° - Central part of trench

0-4 - Schistose micaceous sandstone
thin.

10 - V. thin - Orange - variable
scattered to columnar beds with thin
some tabularite & Cr - py.

V. thin appears to die out to 12'

26 Schistose sandstone - green - some red
- shear planes @ 20° to 30° - healed
by 1/8" qtz carb. spts. - some pyrite

One 1/2" striated logs in plane
of foliation

thru to skin to 14'

102 Red to purple fragmental sandstone
Schistose appearance but marked
here except by qtz - carb. spts.

1 Cr. Or. healed brecciated zone @
4 1/2' - fragments striated @ 20° to
one

Brecciated zone @ 67'

Similar to end of Loh

M-1-1 @ 63'
NC-67-349

M-2 - 43° @ N45W.

26 Red to purple Andesite
- Fragmental - frag aligned 20°
to core

39 Micaceous Andesite - light grey.

45 Qtz Vein - breccia zone.
- Break of pyrite with
speculants, some PbS & ZnS
- should view.

NC-17-350

2-2 @ 69'

87

Micaceous andesite
- sheared & brecciated
- numerous red fragments.
Pungph density - 3/10 72'

Brecciated to end of hole

SB-5

0-7-05.

75. Gen Ardant Museum Select

Museum prints.

Shaw @ 450. Shier @ 330

Minor qty each sets.

149

Gen Ardant Peccia-schubert

@ 450.

Loosely packed fragments

51 @ 104 "4-1/2" mainly rock frags - some 1"

MC-67-353 Some purple coloration

150

Gen Ardant

182

A. Above - museum.

Other sets with PLS @ 169

- 2 ct.

SB-6

0-4-05

63 Green-grey Andrite base schist

246 Green to purple Andrite
base schist.

Some fragments to 1"

Mainly purple near end of section

L-1

NC-67-354 Foliation @ 45°

- stretched fragments.

lightly packed

Dr. Calc. r.f. @ 25°

END.

SB-1

0-7-05

36 Green Andrite fragmental - Muscovite

Musc. P65 uniformly
306-375 - Over the N.R.

400 Purple fragmental

1-1 (200) Andrite. to end of hole

NC-67-355

- Shearing not as intense at
end of hole

END.

SB-2

- Mainly Purple Andrite to
base 25'

405'

SB-7

183

Green-gray Andesite thin schist
fragmental from 40'

V. finely disseminated pyrite
near top of hole.

Some red volcanic fragments.

SB-8

175'

Mainly as in SB-7

Green-gray Andesite schist

124-150 - 1/4" qtz with
spacing blocks of ap & fgs

Pyrite in matrix - beyond this.

Purple coloration to end of hole

SB-9

215'

Mainly green-gray andesite
schist - disseminated pyrite and/or po
in matrix & in schist.

but 2 ft. purple andesite.

SB-10

Green andesite fragmental
- schistose @ 90°

shearing @ 45°

121-142 - Fault.