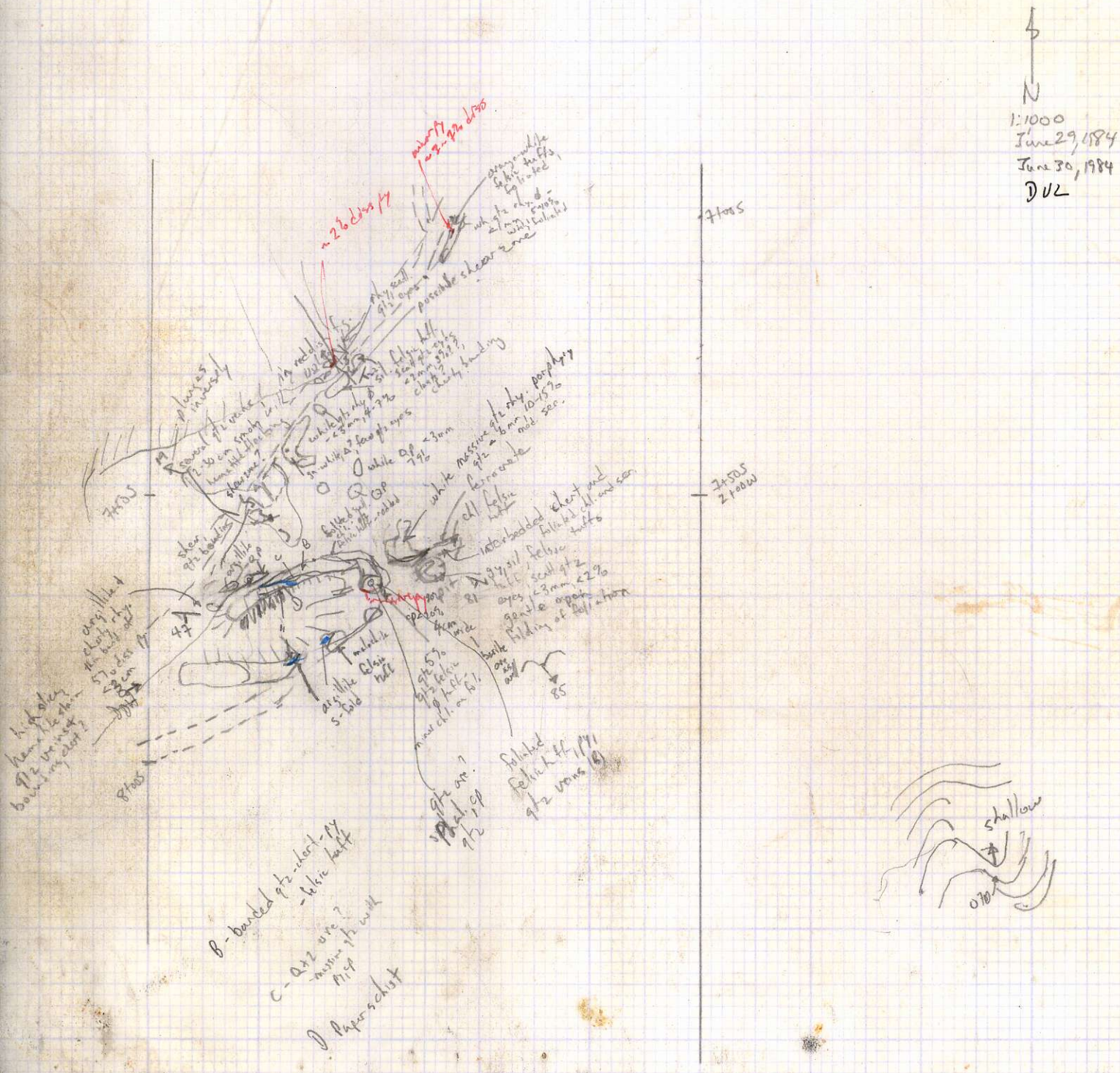
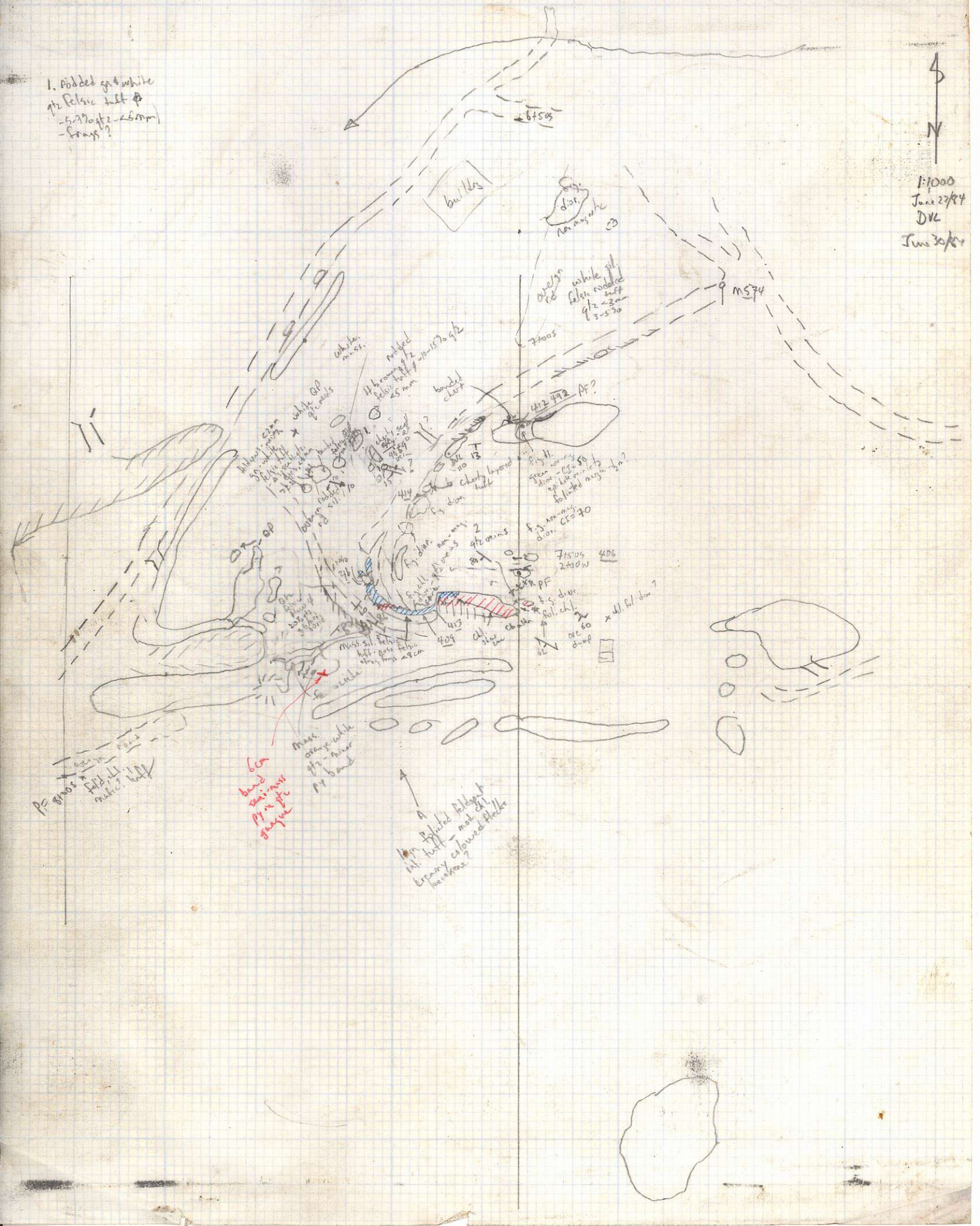
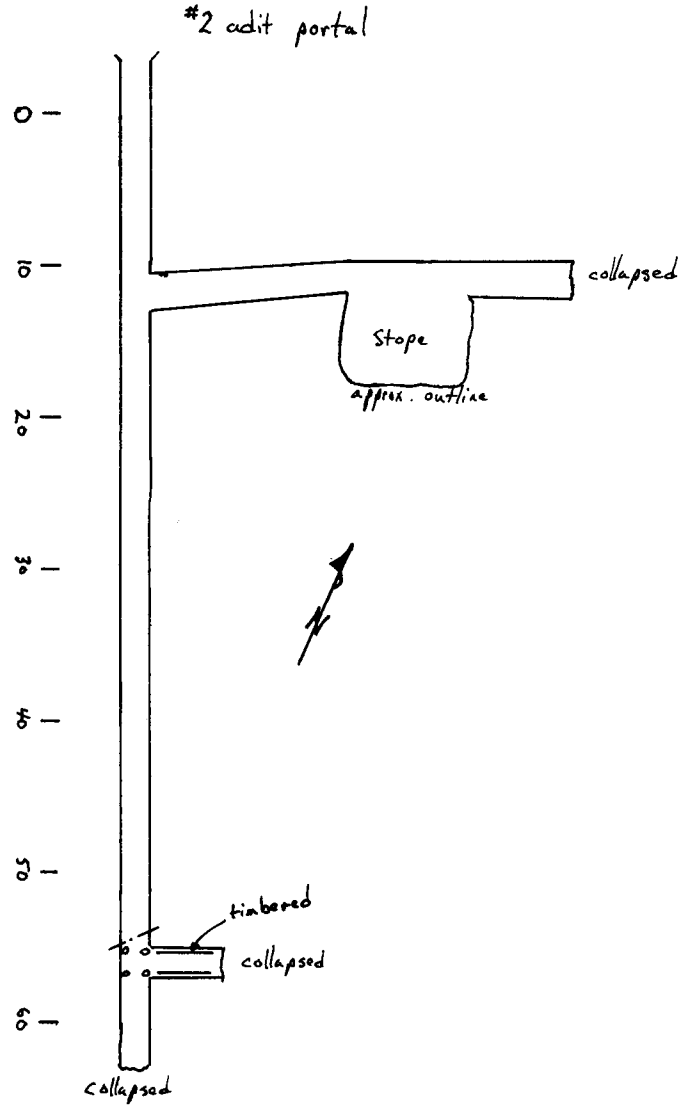
1984
LENORA
—TYEE

827537
1984 Field Sketch
Maps 92B/13


N
1:1000
June 29, 1984
June 30, 1984
DVL
7+00S
7+50S
2+00W
8+00S
~2% diss py
possible shear zone
white massive qtz rhy. porphyry
ferrocrete
chl. felsic tuff
interbedded chert and foliated chl. and ser. tuffs
gy, sil. felsic tuff, scatt qtz eyes, <3mm, <2%
gentle open folding of foliation
foliated felsic tuff, py1 qtz veins (B)
qtz ore?
argillite s-fold
malachite
felsic tuff
argillite & cherty rhy.
high sliced hematite stain qtz veins & bounding chert?
shear qtz boundaries
plunges inversely
several qtz veins
2-30 cm smoky with hematite flooding
shear zone?
white qtz rhy. ϕ <3mm, 4-7%
white QP 79%
QP
folded syl. felsic tuff - rodded
47
81
85
B - banded qtz-chert-py - felsic tuff
C - Qtz ore? - massive qtz with py1 cp
D Paper schist
shallow
070


1. rodded gn & white qtz felsic tuff
-5-7% qtz - <5mm
-frags?
N
1:1000
June 22/84
DVL
June 30/84
building
fig. dior.
non magnetic
overgn rd
white sil. felsic rodded tuff qtz <3mm 3-5%
MS74
7+00S
white mass.
rodded qtz
11 brown felsic tuff
-10-15% qtz
<5 mm
banded chert
412 492 PF?
white QP qtz veins
chert layered tuff
414
f.g. dior.
f.g. non-mag. dior. CI=70
2 qtz veins
7+50S 2+00W
406
PF
f.g. dior.
fol. chl.
ore 60 dump
chl. fol. dior.?
413
409
mass. sil. felsic tuff - poss felsic
6cm band semi-mass py in qtz gangue
mass. orange-white qtz - minor py band
A
lgn foliated feldspar int. tuff - mod chl. creamy coloured flecks
PF 8+00S
fold. chl. mafic? tuff


#2 adit portal
0
10
20
30
40
50
60
collapsed
Stope
approx. outline
timbered
collapsed
collapsed