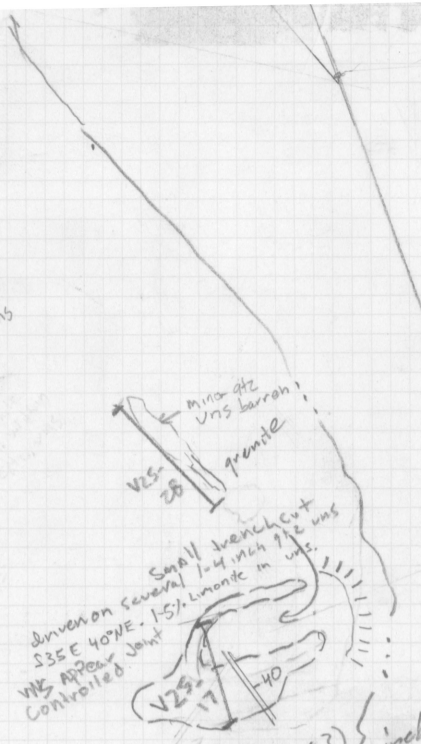


Broken Rabbit  
Fault zone  
Majority of the section  
Schistose with small  
quartz veins locally  
zone of high pressure  
and shear with thin  
fractures, rocks rotated  
along slip planes



granite (creaceous?)  
the popping - mid grained field  
qtz - ser white  
localities and in white  
fractures almost generally highly  
sericite & bleached

Terrestrial Rhyolite  
Siliceous & up to 40% mag  
fine to med grained  
with thin silty clay  
interbedded with  
chertaceous and dark  
chertaceous volcanic tuff

highly broken  
& rotated  
up thin grey  
carbonate veins  
show 80 ft

47  
N70E  
200 ft  
N 85E  
190° km 91.5

Lighter?  
thin silty clay  
with quartz  
plus sericite  
Fenocrysts  
more  
Multiple  
to 10 ft  
the mag

46  
46  
V25-9  
to core  
colored

No outcrop

No outcrop

No outcrop

Drill Access Rd.

VIP89-1

47

45

44

43