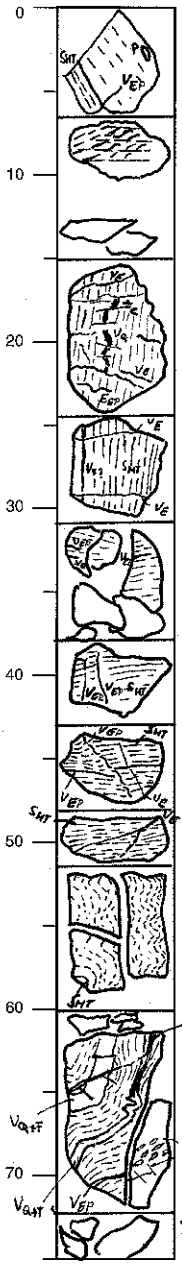
# STRUCTURAL GEOLOGY DESCRIPTION

| Leg | Hole | Core | Section | Observer |
|---|---|---|---|---|
| 173 | 1067A | 17R | 1 | GM MR |




mylonitic foliation

SHT possible S-C or crenulation cleavage

S 087173
SHT overprinted by VQ and VE

vein containing fspo (or recrystallized foliation)

mylonitic foliation with epidote veins

veins with epidot filling

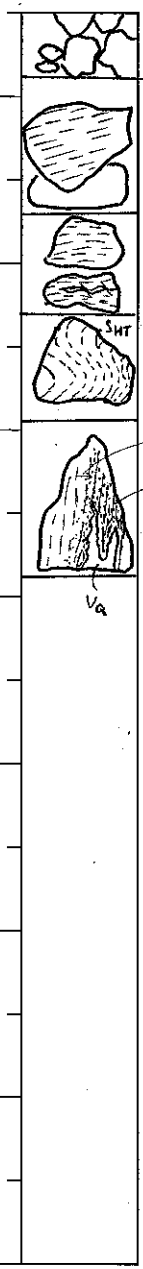
mylonitic foliation with epidote veins

folded mylonitic foliation

VEP
- Epidote veins postdate folding
- quartz vein predate folding
- ?possibly SHT is older than VQ (see cross cut relationship)

foliation less well defined
FAP: 296/R
FA: 008/30

B Breccia with a clay rich matrix




relic foliation, strong epidotization

relic foliation

vein with epidote and hematite
CB (in situ brecciation)

folded SHT

increasing epidotization

relic foliation

S: 090/80

end of section