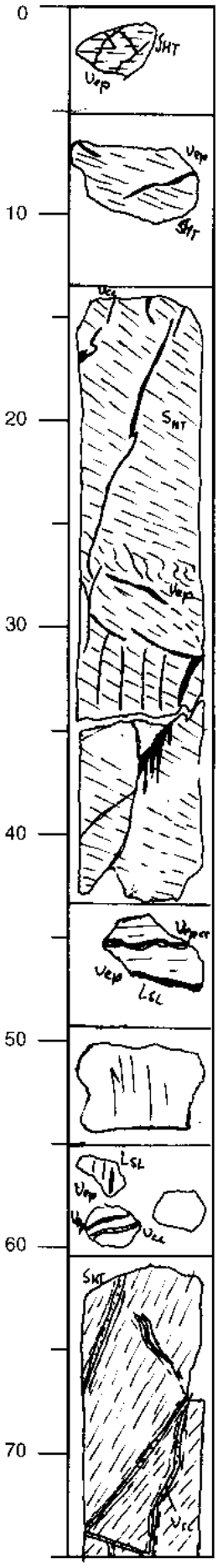
STRUCTURAL GEOLOGY DESCRIPTION

Leg	Hole	Core	Section	Observer
173	1067A	22R	1	GM & MR



SHT well preserved
Vep

- SHT weak

- veins Vcc; Vep and later alteration by ! limonite ?
- preserved SHT; locally weakly folded

- weak SHT
- composite Vep and Vcc veins
- slicken sides on the surface of the Vep

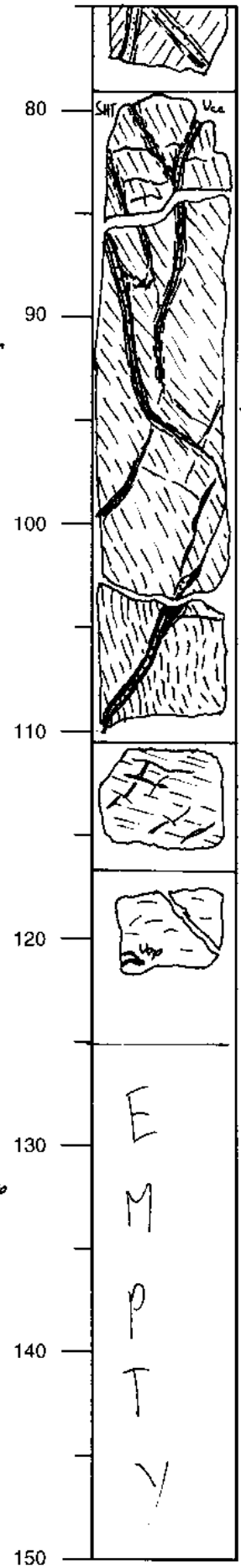
slicken side on the base of the Vep

slicken sides on the surfaces of the Vep
Vcc and Vep

- Vcc bounded by ! limonite ?
- SHT

Vcc in upper left corner of piece: 030/66

Vcc at bottom of piece: 270/45



Vcc bounded by ! limonite ?

SHT well preserved

Vcc on left-hand side of piece: 270/66

← SHT: 246/39

Vcc: 030/50

Vchl and Vep; no clear crosscut relationships each one cut each other

S r

very weak high T foliation with a transition to a primary possible igneous texture