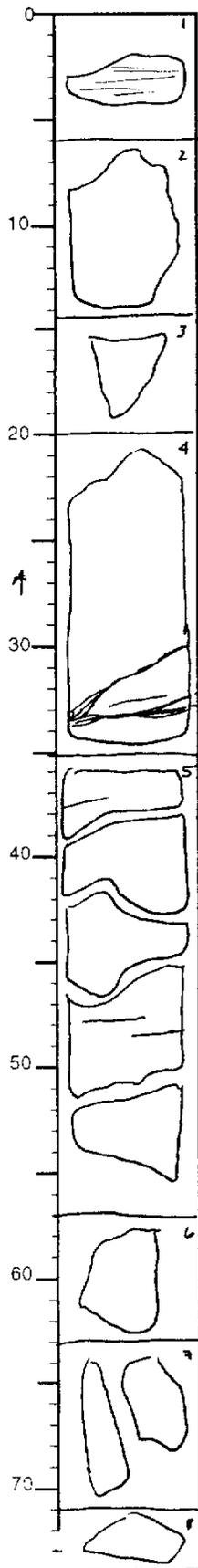


Structural Geology Description

Leg	Hole	Core	Section	Observer
169	856H	61R	1	MAR



lami. mudstone

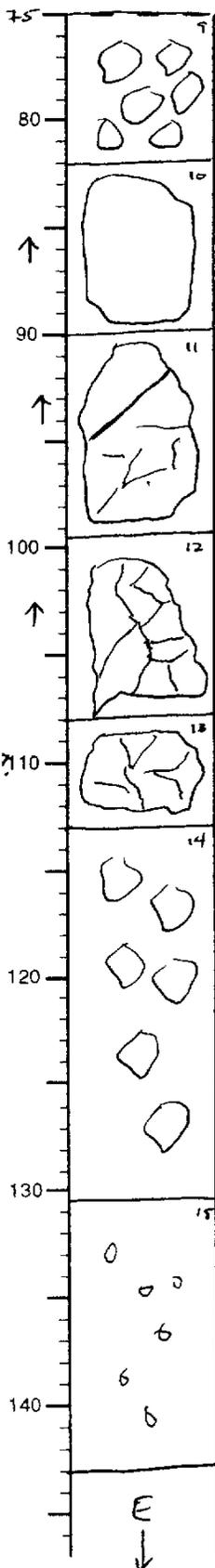
Basalt Diabase

V1a chl 2mm
27/090 06/180

V1b chl 3mm
12/090 11/000

V1c chl 1mm
02/180 12/090

Anastomosing Network
possible shear indicators?



Change in Lithology
mudstone - 2mm Po vein
22/090 37/180

Fine fracture network - comp.?

Fine fracture network
hydraulic fracture
curly

LITHOLOGY

Diabase into
mudstone
no chilled margin