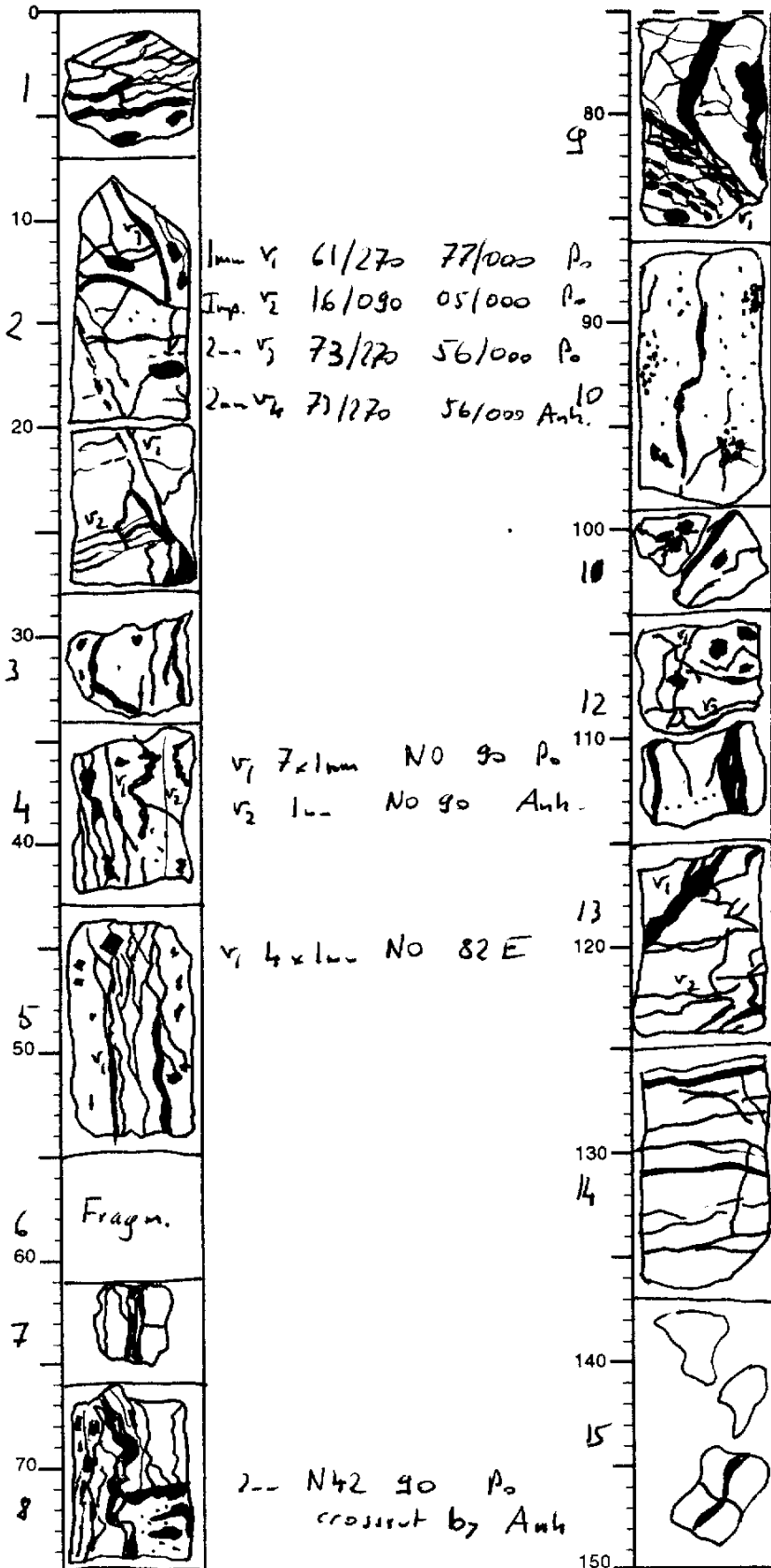


# Structural Geology Description

Leg	Hole	Core	Section	Observer
169	1035F	12R	1	NEH



1mm v<sub>1</sub> 61/270 77/000 P<sub>0</sub>  
 Imp. v<sub>2</sub> 16/090 05/000 P<sub>0</sub>  
 2-- v<sub>3</sub> 73/270 56/000 P<sub>0</sub>  
 2mm v<sub>4</sub> 71/270 56/000 Anh.

v<sub>1</sub> 7x1mm NO 90 P<sub>0</sub>  
 v<sub>2</sub> 1-- NO 90 Anh.

v<sub>1</sub> 4x1mm NO 82 E

2-- N42 90 P<sub>0</sub>  
 crosscut by Anh

v<sub>1</sub> 38/270 26/180

v<sub>1</sub> N30 85W 1-- P<sub>0</sub>

v<sub>1</sub> 1mm P<sub>0</sub> 72/090 30/000

v<sub>2</sub> NO 6E 1mm P<sub>0</sub>

v<sub>3</sub> NO 72 W P<sub>0</sub> 4x1mm

v<sub>1</sub> 38/090 30/000 P<sub>0</sub> 1mm

v<sub>2</sub> P<sub>0</sub> Imp. 00 00

P<sub>0</sub> Imp. 00 00