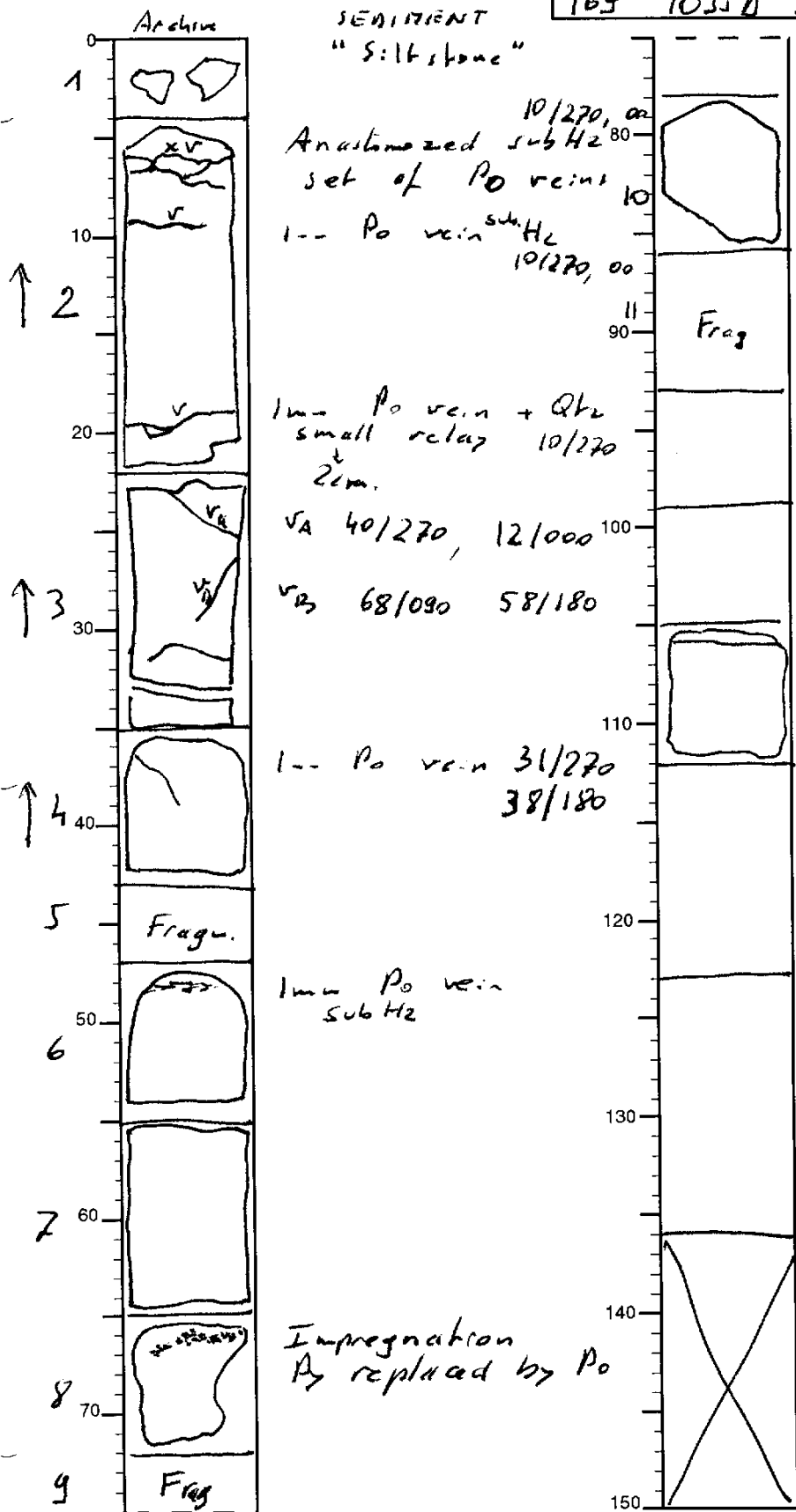


Structural Geology Description

Leg	Hole	Core	Section	Observer
169	1035D	20X	1	NEH

154)



Archine
 SEDIMENT
 "Siltstone"
 10/270, 00
 Anastomized sub Hz
 set of Po veins
 1m - Po vein sub Hz
 10/270, 00
 11
 90
 Frag
 1m - Po vein + Qtz
 small relay 10/270
 2cm.
 VA 40/270, 12/000
 100
 VB 68/090 58/180
 1m - Po vein
 31/270
 38/180
 110
 120
 130
 140
 150
 Impregnation
 Pz replaced by Po

sub Hz 1m - Po vein
10/270; 00/000.

Veins are diffuse
 without lateral continuity.
 < 1m - wide
 sub Hz // So
 "Bedding" 10/270 oolite
 ↓
 Lamination