

CM Scale	SS+TS Sample	Drilling Disturbance	Lithology C ST SD G	Bioturbation Index 0-4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By: JPK	Date: 03/06/19
							Comments	
0							Heavily disturbed	
2							0-82 cm: Dark greenish gray silty clay, biosilic.-bearing	
4							Heavily disturbed from fall-in and sock-in	
6								
8								
10								
12								
14								
16								
18								
20							Two large pebbles present in fall-in: ^{fine-grained} gneiss, 8.5 cm, subrounded (2-10.5 cm)	
22								
24								
26								
28								
30								
32								
34								
36								
38							Orthoquartzite, 5cm, subrounded (17-22cm)	
40							→ quartz/chlorite, cement reacts reluctantly	
42								
44								
46								
48								
50								
52								
54								
56								
58								
60								
62								
64								
66								
68								
70								
72								
74	SS						74 cm: Shear slide	
76								
78								
80								
82								
84								
86								
88								
90								
92								
94								
96								
98								
100								
102								
104								
106								
108								
110								
112								
114								
116								
118								
120								
122								
124								
126								
128								
130								
132								
134								
136								
138								
140								
142								
144								
146								
148								
150								
152								



CM Scale	SS+TS Sample	Drilling Disturbance	Lithology				Bioturbation Index 0 - 4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By:	Date:
			C	ST	SD	G				JPK	03/06/19
										Comments	
0		~~~~~						0	0-18cm: Very dark greenish gray silty clay, bioturbic-bearing. Heavily disturbed by suction		
2								0			
4											
6											
8											
10											
12											
14											
16											
18											
20											
22											
24											
26											
28											
30											
32											
34											
36											
38											
40											
42											
44											
46											
48											
50											
52											
54											
56											
58											
60											
62											
64											
66											
68											
70											
72											
74											
76											
78											
80											
82											
84											
86											
88											
90											
92											
94											
96											
98											
100											
102											
104											
106											
108											
110											
112											
114											
116											
118											
120											
122											
124											
126											
128											
130											
132											
134											
136											
138											
140											
142											
144											
146											
148											
150											
152											

PAL