

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				Day Shift	Feb 04, 2019
Comments											
0									Dark gray biosiliceous bearing mud		
2									- Thinly laminated		
4									0-11: Fall in & crawling		
6									11- base: crawling		
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											

CM Scale

70cm

crawling

Dark gray biosiliceous bearing mud
- Thinly laminated

0-11: Fall in & crawling
11- base: crawling

Structure

- 46-47: sandy silt layer w/ dispersed granules
- 51: granule
- 125: granule
- 128: " "
- 133: " "



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				Day Shift	Feb 04, 2019
0									Comments		
2											
4									Dark gray biooil. leaching mud - Thinly laminated		
6											
8									Microfaulting from drilling disturbance throughout		
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											

CM Scale

SS+TS Sample

Drilling Disturbance

Lithology

Bioturbation Index 0 - 4

Sedimentary Structures

Pebble Counts >4mm less than #10

Comments

Logged By: Day Shift

Date: Feb 04, 2019

bowing

None



MSIO

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				Day Shift	Feb 04, 2019
0											
2											
4											
6								0		mud	
8										0-39: dark gray biosil. bearing mud	
10										- Thick lam	
12										- microfaulting (drilling)	
14								0		32-33: granule	
16										39: Sharp boundary to dark greenish gray	
18							0			-41.5	
20										41.5: greenish gray w/ dispersed sand & granules	
22								0		+0.91	
24										Sharp boundary to olive @ 91	
26										91-115	
28								0		gradational @ 115 to dark gray	
30										115-bottom	
32											
34											
36											
38											
40											
42											
44											
46	SS @ 47cm										
48											
50											
52											
54										structures	
56										43-44: two clay pods (2cm diameter) dark greenish gray	
58								0			
60											
62										54.5-56: dark gray color band	
64	SS @ 62cm						2			61.5-62: " "	
66										63-65: " "	
68											
70											
72											
74											
76											
78										77-78: sandy silt pod w/ dark gray rims surrounding it. 1cm long axis	
80											
82											
84											
86											
88											
90											
92											
94											
96										93-96: two v. dark gray sandy silt pods	
98											
100											
102											
104											
106	SS @ 106cm										
108											
110											
112											
114											
116											
118											
120											
122											
124											
126											
128											
130											
132											
134											
136											
138											
140											
142											
144											
146											
148											
150											
152											

crinoid

SS @ 47cm

SS @ 62cm

microfaulting

basins

SS @ 106cm

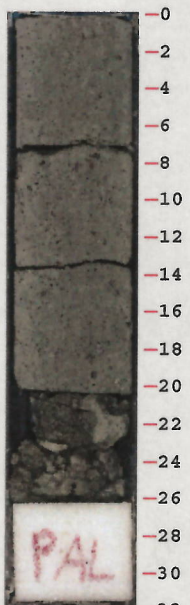
bioturb-rich

2

17

✓

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				Dayshift	Feb 04, 2019
0									Comments 0-26: - clast poor muddy diamict - greenish gray		
2								2			
4											
6											
8											
10											
12											
14								1			
16											
18											
20											
22											
24								0			
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											



CM Scale
0
2
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

pulling & chocking

↑
0
↓

None

2

1

0

0-26:
- clast poor muddy diamict
- greenish gray