

**U1388 F**

<b>Exp</b>	<b>Site</b>	<b>Hole</b>	<b>Core</b>	<b>Type</b>	<b>Sect</b>	<b>Recovered length (m)</b>
339	U1388	A	1	H	1	1.5
339	U1388	A	1	H	2	1.31
339	U1388	A	1	H	3	0.61
339	U1388	A	1	H	CC	0.22
339	U1388	B	3	X	1	0.23
339	U1388	B	3	X	CC	0.42
339	U1388	B	4	X	1	1.5
339	U1388	B	4	X	2	0.68
339	U1388	B	4	X	CC	0.32
339	U1388	B	5	X	1	0.43
339	U1388	B	5	X	CC	0.47
339	U1388	B	6	X	1	1.5
339	U1388	B	6	X	2	0.77
339	U1388	B	6	X	CC	0.2
339	U1388	B	7	X	1	1.48
339	U1388	B	7	X	CC	0.46
339	U1388	B	9	X	1	1.28
339	U1388	B	9	X	CC	0.4
339	U1388	B	10	X	1	1.5
339	U1388	B	10	X	2	1.21
339	U1388	B	10	X	3	0.53
339	U1388	B	10	X	CC	0.58
339	U1388	B	11	X	1	0.36
339	U1388	B	12	X	1	1.5
339	U1388	B	12	X	2	1.5
339	U1388	B	12	X	3	1.5
339	U1388	B	12	X	4	1.5
339	U1388	B	12	X	5	1.5
339	U1388	B	12	X	6	1.01
339	U1388	B	12	X	7	0.66
339	U1388	B	12	X	CC	0.46
339	U1388	B	13	X	1	0.16
339	U1388	B	13	X	2	1.5

339	U1388	B	13	X	3	1.5
339	U1388	B	13	X	4	1.5
339	U1388	B	13	X	5	1.5
339	U1388	B	13	X	6	1.5
339	U1388	B	13	X	7	1.21
339	U1388	B	13	X	8	0.69
339	U1388	B	13	X	CC	0.25
339	U1388	B	14	X	1	1.5
339	U1388	B	14	X	2	1.5
339	U1388	B	14	X	3	1.5
339	U1388	B	14	X	4	1.5
339	U1388	B	14	X	5	1.5
339	U1388	B	14	X	6	1.32
339	U1388	B	14	X	7	0.7
339	U1388	B	14	X	CC	0.27
339	U1388	B	15	X	1	1.5
339	U1388	B	15	X	2	1.5
339	U1388	B	15	X	3	1.5
339	U1388	B	15	X	4	1.5
339	U1388	B	15	X	5	1.5
339	U1388	B	15	X	6	1.41
339	U1388	B	15	X	7	0.69
339	U1388	B	15	X	CC	0.36
339	U1388	B	16	X	1	1.5
339	U1388	B	16	X	2	1.5
339	U1388	B	16	X	3	1.5
339	U1388	B	16	X	4	1.5
339	U1388	B	16	X	5	1.5
339	U1388	B	16	X	6	1.5
339	U1388	B	16	X	7	0.55
339	U1388	B	16	X	CC	0.27
339	U1388	B	17	X	1	1.5
339	U1388	B	17	X	2	0.74
339	U1388	B	17	X	CC	0.45
339	U1388	B	18	X	1	1.5
339	U1388	B	18	X	2	1.5
339	U1388	B	18	X	3	0.86

339	U1388	B	18	X	CC	0.36
339	U1388	B	19	X	1	1.5
339	U1388	B	19	X	2	1.5
339	U1388	B	19	X	3	1.5
339	U1388	B	19	X	4	1.5
339	U1388	B	19	X	5	1.5
339	U1388	B	19	X	6	1.3
339	U1388	B	19	X	7	0.68
339	U1388	B	19	X	CC	0.34
339	U1388	B	20	X	1	1.5
339	U1388	B	20	X	2	1.5
339	U1388	B	20	X	3	1.5
339	U1388	B	20	X	4	1.5
339	U1388	B	20	X	5	1.27
339	U1388	B	20	X	6	0.57
339	U1388	B	20	X	CC	0.44
339	U1388	B	21	X	1	0.85
339	U1388	B	21	X	CC	0.55
339	U1388	B	22	X	1	1.25
339	U1388	B	22	X	2	0.58
339	U1388	B	22	X	CC	0.21
339	U1388	B	23	X	1	1.5
339	U1388	B	23	X	2	1.5
339	U1388	B	23	X	3	1.5
339	U1388	B	23	X	4	0.52
339	U1388	B	23	X	CC	0.44
339	U1388	B	24	X	1	1.5
339	U1388	B	24	X	2	1.5
339	U1388	B	24	X	3	1.5
339	U1388	B	24	X	4	1.5
339	U1388	B	24	X	5	1.5
339	U1388	B	24	X	6	1.21
339	U1388	B	24	X	7	0.56
339	U1388	B	24	X	CC	0.36
339	U1388	C	2	R	1	1.3
339	U1388	C	2	R	CC	0.13
339	U1388	C	3	R	1	1.5

339	U1388	C	3	R	2	1.5
339	U1388	C	3	R	3	1.5
339	U1388	C	3	R	4	1.5
339	U1388	C	3	R	5	1.21
339	U1388	C	3	R	6	0.71
339	U1388	C	3	R	CC	0.13
339	U1388	C	4	R	1	0.88

## Permanent Archive List

Curated length (m)	Top depth CSF-A (m)
1.5	0
1.31	1.5
0.61	2.81
0.22	3.42
0.23	17.1
0.42	17.33
1.5	26.5
0.68	28
0.32	28.68
0.43	35.6
0.47	36.03
1.5	45
0.77	46.5
0.2	47.27
1.48	54.2
0.46	55.68
1.28	72.5
0.4	73.78
1.5	82.1
1.21	83.6
0.53	84.81
0.58	85.34
0.36	91.7
1.5	101.3
1.5	102.8
1.5	104.3
1.5	105.8
1.5	107.3
1.01	108.8
0.66	109.81
0.46	110.47
0.16	110.9
1.5	111.06

1.5	112.56
1.5	114.06
1.5	115.56
1.5	117.06
1.21	118.56
0.69	119.77
0.25	120.46
1.5	120.4
1.5	121.9
1.5	123.4
1.5	124.9
1.5	126.4
1.32	127.9
0.7	129.22
0.27	129.92
1.5	129.9
1.5	131.4
1.5	132.9
1.5	134.4
1.5	135.9
1.41	137.4
0.69	138.81
0.36	139.5
1.5	139.5
1.5	141
1.5	142.5
1.5	144
1.5	145.5
1.5	147
0.55	148.5
0.27	149.05
1.5	149.1
0.74	150.6
0.45	151.34
1.5	158.6
1.5	160.1
0.86	161.6

0.36	162.46
1.5	168.2
1.5	169.7
1.5	171.2
1.5	172.7
1.5	174.2
1.3	175.7
0.68	177
0.34	177.68
1.5	177.8
1.5	179.3
1.5	180.8
1.5	182.3
1.27	183.8
0.57	185.07
0.44	185.64
0.85	187.4
0.55	188.25
1.25	197
0.58	198.25
0.21	198.83
1.5	206.5
1.5	208
1.5	209.5
0.52	211
0.44	211.52
1.5	216.1
1.5	217.6
1.5	219.1
1.5	220.6
1.5	222.1
1.21	223.6
0.56	224.81
0.36	225.37
1.3	205
0.13	206.3
1.5	214.5

1.5	216
1.5	217.5
1.5	219
1.21	220.5
0.71	221.71
0.13	222.42
0.88	224.1



<b>Bottom depth CSF-A (m)</b>	<b>Comments</b>
1.5	multiple holes, poor recovery, some overlap
2.81	multiple holes, poor recovery, some overlap
3.42	multiple holes, poor recovery, some overlap
3.64	multiple holes, poor recovery, some overlap
17.33	multiple holes, poor recovery, some overlap
17.75	multiple holes, poor recovery, some overlap
28	multiple holes, poor recovery, some overlap
28.68	multiple holes, poor recovery, some overlap
29	multiple holes, poor recovery, some overlap
36.03	multiple holes, poor recovery, some overlap
36.5	multiple holes, poor recovery, some overlap
46.5	multiple holes, poor recovery, some overlap
47.27	multiple holes, poor recovery, some overlap
47.47	multiple holes, poor recovery, some overlap
55.68	multiple holes, poor recovery, some overlap
56.14	multiple holes, poor recovery, some overlap
73.78	multiple holes, poor recovery, some overlap
74.18	multiple holes, poor recovery, some overlap
83.6	multiple holes, poor recovery, some overlap
84.81	multiple holes, poor recovery, some overlap
85.34	multiple holes, poor recovery, some overlap
85.92	multiple holes, poor recovery, some overlap
92.06	multiple holes, poor recovery, some overlap
102.8	multiple holes, poor recovery, some overlap
104.3	multiple holes, poor recovery, some overlap
105.8	multiple holes, poor recovery, some overlap
107.3	multiple holes, poor recovery, some overlap
108.8	multiple holes, poor recovery, some overlap
109.81	multiple holes, poor recovery, some overlap
110.47	multiple holes, poor recovery, some overlap
110.93	multiple holes, poor recovery, some overlap
111.06	multiple holes, poor recovery, some overlap
112.56	multiple holes, poor recovery, some overlap

114.06	multiple holes, poor recovery, some overlap
115.56	multiple holes, poor recovery, some overlap
117.06	multiple holes, poor recovery, some overlap
118.56	multiple holes, poor recovery, some overlap
119.77	multiple holes, poor recovery, some overlap
120.46	multiple holes, poor recovery, some overlap
120.71	multiple holes, poor recovery, some overlap
121.9	multiple holes, poor recovery, some overlap
123.4	multiple holes, poor recovery, some overlap
124.9	multiple holes, poor recovery, some overlap
126.4	multiple holes, poor recovery, some overlap
127.9	multiple holes, poor recovery, some overlap
129.22	multiple holes, poor recovery, some overlap
129.92	multiple holes, poor recovery, some overlap
130.19	multiple holes, poor recovery, some overlap
131.4	multiple holes, poor recovery, some overlap
132.9	multiple holes, poor recovery, some overlap
134.4	multiple holes, poor recovery, some overlap
135.9	multiple holes, poor recovery, some overlap
137.4	multiple holes, poor recovery, some overlap
138.81	multiple holes, poor recovery, some overlap
139.5	multiple holes, poor recovery, some overlap
139.86	multiple holes, poor recovery, some overlap
141	multiple holes, poor recovery, some overlap
142.5	multiple holes, poor recovery, some overlap
144	multiple holes, poor recovery, some overlap
145.5	multiple holes, poor recovery, some overlap
147	multiple holes, poor recovery, some overlap
148.5	multiple holes, poor recovery, some overlap
149.05	multiple holes, poor recovery, some overlap
149.32	multiple holes, poor recovery, some overlap
150.6	multiple holes, poor recovery, some overlap
151.34	multiple holes, poor recovery, some overlap
151.79	multiple holes, poor recovery, some overlap
160.1	multiple holes, poor recovery, some overlap
161.6	multiple holes, poor recovery, some overlap
162.46	multiple holes, poor recovery, some overlap

162.82	multiple holes, poor recovery, some overlap
169.7	multiple holes, poor recovery, some overlap
171.2	multiple holes, poor recovery, some overlap
172.7	multiple holes, poor recovery, some overlap
174.2	multiple holes, poor recovery, some overlap
175.7	multiple holes, poor recovery, some overlap
177	multiple holes, poor recovery, some overlap
177.68	multiple holes, poor recovery, some overlap
178.02	multiple holes, poor recovery, some overlap
179.3	multiple holes, poor recovery, some overlap
180.8	multiple holes, poor recovery, some overlap
182.3	multiple holes, poor recovery, some overlap
183.8	multiple holes, poor recovery, some overlap
185.07	multiple holes, poor recovery, some overlap
185.64	multiple holes, poor recovery, some overlap
186.08	multiple holes, poor recovery, some overlap
188.25	multiple holes, poor recovery, some overlap
188.8	multiple holes, poor recovery, some overlap
198.25	multiple holes, poor recovery, some overlap
198.83	multiple holes, poor recovery, some overlap
199.04	multiple holes, poor recovery, some overlap
208	multiple holes, poor recovery, some overlap
209.5	multiple holes, poor recovery, some overlap
211	multiple holes, poor recovery, some overlap
211.52	multiple holes, poor recovery, some overlap
211.96	multiple holes, poor recovery, some overlap
217.6	multiple holes, poor recovery, some overlap
219.1	multiple holes, poor recovery, some overlap
220.6	multiple holes, poor recovery, some overlap
222.1	multiple holes, poor recovery, some overlap
223.6	multiple holes, poor recovery, some overlap
224.81	multiple holes, poor recovery, some overlap
225.37	multiple holes, poor recovery, some overlap
225.73	multiple holes, poor recovery, some overlap
206.3	multiple holes, poor recovery, some overlap
206.43	multiple holes, poor recovery, some overlap
216	multiple holes, poor recovery, some overlap

217.5	multiple holes, poor recovery, some overlap
219	multiple holes, poor recovery, some overlap
220.5	multiple holes, poor recovery, some overlap
221.71	multiple holes, poor recovery, some overlap
222.42	multiple holes, poor recovery, some overlap
222.55	multiple holes, poor recovery, some overlap
224.98	multiple holes, poor recovery, some overlap

**Curation Comments**

Disturbed, Dropped on deck, Put into new liner









