

U1430 F

Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
346	U1430	C	1	H	1	1.5
346	U1430	C	1	H	2	1.5
346	U1430	C	1	H	3	0.81
346	U1430	C	1	H	4	0.81
346	U1430	C	1	H	CC	0.16
346	U1430	C	2	H	1	1.5
346	U1430	C	2	H	2	1.5
346	U1430	C	2	H	3	1.5
346	U1430	C	2	H	4	1.43
346	U1430	C	2	H	5	1.49
346	U1430	C	2	H	6	1.5
346	U1430	C	2	H	7	0.53
346	U1430	C	2	H	CC	0.15
346	U1430	C	3	H	1	1.5
346	U1430	C	3	H	2	1.5
346	U1430	C	3	H	3	1.5
346	U1430	C	3	H	4	1.5
346	U1430	C	3	H	5	1.5
346	U1430	C	3	H	6	1.5
346	U1430	C	3	H	7	0.64
346	U1430	C	3	H	CC	0.26
346	U1430	C	4	H	1	1.5
346	U1430	C	4	H	2	1.5
346	U1430	C	4	H	3	1.5
346	U1430	C	4	H	4	1.5
346	U1430	C	4	H	5	1.5
346	U1430	C	4	H	6	1.5
346	U1430	C	4	H	7	0.6
346	U1430	C	4	H	CC	0.21
346	U1430	C	5	H	1	1.5
346	U1430	C	5	H	2	1.5
346	U1430	C	5	H	3	1.5
346	U1430	C	5	H	4	1.5

346	U1430	C	5	H	5	1.5
346	U1430	C	5	H	6	1.5
346	U1430	C	5	H	7	0.65
346	U1430	C	5	H	CC	0.23
346	U1430	C	6	H	1	1.5
346	U1430	C	6	H	2	1.5
346	U1430	C	6	H	3	1.5
346	U1430	C	6	H	4	1.5
346	U1430	C	6	H	5	1.5
346	U1430	C	6	H	6	1.5
346	U1430	C	6	H	7	0.52
346	U1430	C	6	H	CC	0.27
346	U1430	C	7	H	1	1.5
346	U1430	C	7	H	2	1.5
346	U1430	C	7	H	3	1.5
346	U1430	C	7	H	4	1.5
346	U1430	C	7	H	5	1.5
346	U1430	C	7	H	6	1.5
346	U1430	C	7	H	7	0.5
346	U1430	C	7	H	CC	0.16
346	U1430	C	8	H	1	1.5
346	U1430	C	8	H	2	1.5
346	U1430	C	8	H	3	1.5
346	U1430	C	8	H	4	1.5
346	U1430	C	8	H	5	1.5
346	U1430	C	8	H	6	1.5
346	U1430	C	8	H	7	0.7
346	U1430	C	8	H	CC	0.33
346	U1430	C	9	H	1	1.5
346	U1430	C	9	H	2	1.5
346	U1430	C	9	H	3	1.5
346	U1430	C	9	H	4	1.5
346	U1430	C	9	H	5	1.5
346	U1430	C	9	H	6	1.5
346	U1430	C	9	H	7	0.63
346	U1430	C	9	H	CC	0.2
346	U1430	C	10	H	1	1.5

346	U1430	C	10	H	2	1.5
346	U1430	C	10	H	3	1.5
346	U1430	C	10	H	4	1.5
346	U1430	C	10	H	5	1.5
346	U1430	C	10	H	6	1.5
346	U1430	C	10	H	7	0.58
346	U1430	C	10	H	CC	0.2
346	U1430	C	11	H	1	1.5
346	U1430	C	11	H	2	1.5
346	U1430	C	11	H	3	1.51
346	U1430	C	11	H	4	1.5
346	U1430	C	11	H	5	1.5
346	U1430	C	11	H	6	1.5
346	U1430	C	11	H	7	0.68
346	U1430	C	11	H	CC	0.18
346	U1430	C	12	H	1	1.5
346	U1430	C	12	H	2	1.5
346	U1430	C	12	H	3	1.5
346	U1430	C	12	H	4	1.5
346	U1430	C	12	H	5	1.5
346	U1430	C	12	H	6	1.5
346	U1430	C	12	H	7	0.63
346	U1430	C	12	H	CC	0.15
346	U1430	C	13	H	1	1.5
346	U1430	C	13	H	2	1.5
346	U1430	C	13	H	3	1.5
346	U1430	C	13	H	4	1.5
346	U1430	C	13	H	5	1.5
346	U1430	C	13	H	6	1.5
346	U1430	C	13	H	7	0.53
346	U1430	C	13	H	CC	0.13
346	U1430	C	14	H	1	1.5
346	U1430	C	14	H	2	1.5
346	U1430	C	14	H	3	1.01
346	U1430	C	14	H	4	0.69
346	U1430	C	14	H	CC	0.28
346	U1430	C	15	H	1	1.5

346	U1430	C	15	H	2	1.5
346	U1430	C	15	H	3	1.5
346	U1430	C	15	H	4	1.5
346	U1430	C	15	H	5	1.5
346	U1430	C	15	H	6	1.5
346	U1430	C	15	H	7	0.66
346	U1430	C	15	H	CC	0.22
346	U1430	C	16	H	1	1.5
346	U1430	C	16	H	2	1.5
346	U1430	C	16	H	3	1.5
346	U1430	C	16	H	4	1.5
346	U1430	C	16	H	5	1.5
346	U1430	C	16	H	6	1.5
346	U1430	C	16	H	7	0.66
346	U1430	C	16	H	CC	0.29
346	U1430	C	17	H	1	1.5
346	U1430	C	17	H	2	1.5
346	U1430	C	17	H	3	1.5
346	U1430	C	17	H	4	1.5
346	U1430	C	17	H	5	1.5
346	U1430	C	17	H	6	1.5
346	U1430	C	17	H	7	0.63
346	U1430	C	17	H	CC	0.22
346	U1430	C	18	H	1	1.5
346	U1430	C	18	H	2	1.5
346	U1430	C	18	H	3	1.5
346	U1430	C	18	H	4	1.5
346	U1430	C	18	H	5	1.5
346	U1430	C	18	H	6	1.5
346	U1430	C	18	H	7	0.62
346	U1430	C	18	H	CC	0.27
346	U1430	C	19	H	1	1.5
346	U1430	C	19	H	2	1.5
346	U1430	C	19	H	3	1.5
346	U1430	C	19	H	4	1.5
346	U1430	C	19	H	5	1.5
346	U1430	C	19	H	6	1.5

346	U1430	C	19	H	7	0.71
346	U1430	C	19	H	CC	0.24
346	U1430	C	20	H	1	1.5
346	U1430	C	20	H	2	1.5
346	U1430	C	20	H	3	1.5
346	U1430	C	20	H	4	1.5
346	U1430	C	20	H	5	1.5
346	U1430	C	20	H	6	1.4
346	U1430	C	20	H	7	0.58
346	U1430	C	20	H	CC	0.26
346	U1430	C	21	H	1	1.5
346	U1430	C	21	H	2	1.5
346	U1430	C	21	H	3	1.5
346	U1430	C	21	H	4	1.5
346	U1430	C	21	H	5	1.5
346	U1430	C	21	H	6	1.5
346	U1430	C	21	H	7	0.63
346	U1430	C	21	H	CC	0.23
346	U1430	C	22	H	1	1.5
346	U1430	C	22	H	2	1.5
346	U1430	C	22	H	3	1.5
346	U1430	C	22	H	4	1.5
346	U1430	C	22	H	5	1.5
346	U1430	C	22	H	6	1.5
346	U1430	C	22	H	7	0.68
346	U1430	C	22	H	CC	0.24
346	U1430	C	23	H	1	1.5
346	U1430	C	23	H	2	1.5
346	U1430	C	23	H	3	1.5
346	U1430	C	23	H	4	1.5
346	U1430	C	23	H	5	1.5
346	U1430	C	23	H	6	1.5
346	U1430	C	23	H	7	0.65
346	U1430	C	23	H	CC	0.25
346	U1430	C	24	H	1	1.5
346	U1430	C	24	H	2	1.5
346	U1430	C	24	H	3	1.5

346	U1430	C	24	H	4	1.5
346	U1430	C	24	H	5	1.5
346	U1430	C	24	H	6	1.5
346	U1430	C	24	H	7	0.67
346	U1430	C	25	H	1	1.5
346	U1430	C	25	H	2	1.5
346	U1430	C	25	H	3	1.5
346	U1430	C	25	H	4	1.5
346	U1430	C	25	H	5	1.5
346	U1430	C	25	H	6	1.24
346	U1430	C	26	H	CC	0.13
346	U1430	C	27	X	1	0.05
346	U1430	C	28	H	1	1.5
346	U1430	C	28	H	2	1.5
346	U1430	C	28	H	3	1.02
346	U1430	C	28	H	4	0.62
346	U1430	C	28	H	CC	0.18
346	U1430	C	29	H	1	1.5
346	U1430	C	29	H	2	1.5
346	U1430	C	29	H	3	1.12
346	U1430	C	29	H	4	0.59
346	U1430	C	29	H	CC	0.31
346	U1430	C	30	H	1	1.5
346	U1430	C	30	H	2	1.5
346	U1430	C	30	H	3	1.02
346	U1430	C	30	H	4	0.63
346	U1430	C	30	H	CC	0.21
346	U1430	C	31	H	1	1.45
346	U1430	C	31	H	CC	0.31
346	U1430	C	32	H	1	1.5
346	U1430	C	32	H	2	1.5
346	U1430	C	32	H	3	0.84
346	U1430	C	32	H	CC	0.15
346	U1430	C	33	H	1	0.77
346	U1430	C	34	H	1	0.92

346	U1430	B	32	X	1	1.49
346	U1430	B	32	X	CC	0.47
346	U1430	B	33	X	1	0.99
346	U1430	B	36	X	1	0.61
346	U1430	B	37	H	1	0.92

Permanent Archive List

Curated length (m)	Top depth CSF-A (m)
1.5	0
1.5	1.5
0.81	3
0.81	3.81
0.16	4.62
1.5	4.8
1.5	6.3
1.5	7.8
1.43	9.3
1.49	10.73
1.5	12.22
0.53	13.72
0.15	14.25
1.5	14.3
1.5	15.8
1.5	17.3
1.5	18.8
1.5	20.3
1.5	21.8
0.64	23.3
0.26	23.94
1.5	23.8
1.5	25.3
1.5	26.8
1.5	28.3
1.5	29.8
1.5	31.3
0.6	32.8
0.21	33.4
1.5	33.3
1.5	34.8
1.5	36.3
1.5	37.8

1.5	39.3
1.5	40.8
0.65	42.3
0.23	42.95
1.5	42.8
1.5	44.3
1.5	45.8
1.5	47.3
1.5	48.8
1.5	50.3
0.52	51.8
0.27	52.32
1.5	52.3
1.5	53.8
1.5	55.3
1.5	56.8
1.5	58.3
1.5	59.8
0.5	61.3
0.16	61.8
1.5	61.8
1.5	63.3
1.5	64.8
1.5	66.3
1.5	67.8
1.5	69.3
0.7	70.8
0.33	71.5
1.5	71.3
1.5	72.8
1.5	74.3
1.5	75.8
1.5	77.3
1.5	78.8
0.63	80.3
0.2	80.93
1.5	80.8

1.5	82.3
1.5	83.8
1.5	85.3
1.5	86.8
1.5	88.3
0.58	89.8
0.2	90.38
1.5	90.3
1.5	91.8
1.51	93.3
1.5	94.81
1.5	96.31
1.5	97.81
0.68	99.31
0.18	99.99
1.5	99.8
1.5	101.3
1.5	102.8
1.5	104.3
1.5	105.8
1.5	107.3
0.63	108.8
0.15	109.43
1.5	109.3
1.5	110.8
1.5	112.3
1.5	113.8
1.5	115.3
1.5	116.8
0.53	118.3
0.13	118.83
1.5	118.8
1.5	120.3
1.01	121.8
0.69	122.81
0.28	123.5
1.5	123.5

1.5	125
1.5	126.5
1.5	128
1.5	129.5
1.5	131
0.66	132.5
0.22	133.16
1.5	133
1.5	134.5
1.5	136
1.5	137.5
1.5	139
1.5	140.5
0.66	142
0.29	142.66
1.5	142.5
1.5	144
1.5	145.5
1.5	147
1.5	148.5
1.5	150
0.63	151.5
0.22	152.13
1.5	152
1.5	153.5
1.5	155
1.5	156.5
1.5	158
1.5	159.5
0.62	161
0.27	161.62
1.5	161.5
1.5	163
1.5	164.5
1.5	166
1.5	167.5
1.5	169

0.71	170.5
0.24	171.21
1.5	171
1.5	172.5
1.5	174
1.5	175.5
1.5	177
1.4	178.5
0.58	179.9
0.26	180.48
1.5	180.5
1.5	182
1.5	183.5
1.5	185
1.5	186.5
1.5	188
0.63	189.5
0.23	190.13
1.5	190
1.5	191.5
1.5	193
1.5	194.5
1.5	196
1.5	197.5
0.68	199
0.24	199.68
1.5	199.5
1.5	201
1.5	202.5
1.5	204
1.5	205.5
1.5	207
0.65	208.5
0.25	209.15
1.5	209
1.5	210.5
1.5	212

1.5	213.5
1.5	215
1.5	216.5
0.67	218
1.5	218.5
1.5	220
1.5	221.5
1.5	223
1.5	224.5
1.24	226
0.13	227.2
0.05	227.3
1.5	228.8
1.5	230.3
1.02	231.8
0.62	232.82
0.18	233.44
1.5	233.5
1.5	235
1.12	236.5
0.59	237.62
0.31	238.21
1.5	238.2
1.5	239.7
1.02	241.2
0.63	242.22
0.21	242.85
1.45	242.9
0.31	244.35
1.5	244.6
1.5	246.1
0.84	247.6
0.15	248.44
0.77	248.6
0.92	249.1

1.49	250
0.47	251.49
0.99	255.7
0.61	272.4
0.92	274.1

Bottom depth CSF-A (m)	Top depth (mcd)	Bottom depth (mcd)
1.5	0.11	1.61
3	1.61	3.11
3.81	3.11	3.92
4.62	3.92	4.73
4.78	4.73	4.89
6.3	5.02	6.52
7.8	6.52	8.02
9.3	8.02	9.52
10.73	9.52	10.96
12.22	10.96	12.44
13.72	12.44	13.94
14.25	13.94	14.48
14.4	14.48	14.62
15.8	15.14	16.64
17.3	16.64	18.14
18.8	18.14	19.64
20.3	19.64	21.14
21.8	21.14	22.64
23.3	22.64	24.14
23.94	24.14	24.78
24.2	24.78	25.04
25.3	24.67	26.17
26.8	26.17	27.67
28.3	27.67	29.17
29.8	29.17	30.67
31.3	30.67	32.17
32.8	32.17	33.67
33.4	33.67	34.27
33.61	34.27	34.48
34.8	34.07	35.57
36.3	35.57	37.07
37.8	37.07	38.57
39.3	38.57	40.07

40.8	40.07	41.57
42.3	41.57	43.07
42.95	43.07	43.72
43.18	43.72	43.95
44.3	45.9	47.4
45.8	47.4	48.9
47.3	48.9	50.4
48.8	50.4	51.9
50.3	51.9	53.4
51.8	53.4	54.9
52.32	54.9	55.42
52.59	55.42	55.69
53.8	56.44	57.94
55.3	57.94	59.44
56.8	59.44	60.94
58.3	60.94	62.44
59.8	62.44	63.94
61.3	63.94	65.44
61.8	65.44	65.94
61.96	65.94	66.1
63.3	66.44	67.94
64.8	67.94	69.44
66.3	69.44	70.94
67.8	70.94	72.44
69.3	72.44	73.94
70.8	73.94	75.44
71.5	75.44	76.14
71.83	76.14	76.48
72.8	76.36	77.86
74.3	77.86	79.36
75.8	79.36	80.86
77.3	80.86	82.36
78.8	82.36	83.86
80.3	83.86	85.36
80.93	85.36	85.99
81.13	85.99	86.19
82.3	86.76	88.26

83.8	88.26	89.76
85.3	89.76	91.26
86.8	91.26	92.76
88.3	92.76	94.26
89.8	94.26	95.76
90.38	95.76	96.34
90.58	96.34	96.54
91.8	97.06	98.56
93.3	98.56	100.06
94.81	100.06	101.57
96.31	101.57	103.07
97.81	103.07	104.57
99.31	104.57	106.07
99.99	106.07	106.75
100.17	106.75	106.93
101.3	107.27	108.77
102.8	108.77	110.27
104.3	110.27	111.77
105.8	111.77	113.27
107.3	113.27	114.77
108.8	114.77	116.27
109.43	116.27	116.9
109.58	116.9	117.05
110.8	117.42	118.92
112.3	118.92	120.42
113.8	120.42	121.92
115.3	121.92	123.42
116.8	123.42	124.92
118.3	124.92	126.42
118.83	126.42	126.95
118.96	126.95	127.08
120.3	127.59	129.09
121.8	129.09	130.59
122.81	130.59	131.6
123.5	131.6	132.29
123.78	132.29	132.57
125	132.56	134.06

126.5	134.06	135.56
128	135.56	137.06
129.5	137.06	138.56
131	138.56	140.06
132.5	140.06	141.56
133.16	141.56	142.22
133.38	142.22	142.44
134.5	143.48	144.98
136	144.98	146.48
137.5	146.48	147.98
139	147.98	149.48
140.5	149.48	150.98
142	150.98	152.48
142.66	152.48	153.14
142.95	153.14	153.43
144	153.87	155.37
145.5	155.37	156.87
147	156.87	158.37
148.5	158.37	159.87
150	159.87	161.37
151.5	161.37	162.87
152.13	162.87	163.5
152.35	163.5	163.72
153.5	163.4	164.9
155	164.9	166.4
156.5	166.4	167.9
158	167.9	169.4
159.5	169.4	170.9
161	170.9	172.4
161.62	172.4	173.02
161.89	173.02	173.29
163	173.2	174.7
164.5	174.7	176.2
166	176.2	177.7
167.5	177.7	179.2
169	179.2	180.7
170.5	180.7	182.2

171.21	182.2	182.91
171.45	182.91	183.15
172.5	183.33	184.83
174	184.83	186.33
175.5	186.33	187.83
177	187.83	189.33
178.5	189.33	190.83
179.9	190.83	192.23
180.48	192.23	192.81
180.74	192.81	193.07
182	193.87	195.37
183.5	195.37	196.87
185	196.87	198.37
186.5	198.37	199.87
188	199.87	201.37
189.5	201.37	202.87
190.13	202.87	203.5
190.36	203.5	203.73
191.5	204.88	206.38
193	206.38	207.88
194.5	207.88	209.38
196	209.38	210.88
197.5	210.88	212.38
199	212.38	213.88
199.68	213.88	214.56
199.92	214.56	214.8
201	214.49	215.99
202.5	215.99	217.49
204	217.49	218.99
205.5	218.99	220.49
207	220.49	221.99
208.5	221.99	223.49
209.15	223.49	224.14
209.4	224.14	224.39
210.5	224.21	225.71
212	225.71	227.21
213.5	227.21	228.71

215	228.71	230.21
216.5	230.21	231.71
218	231.71	233.21
218.67	233.21	233.88
220	233.35	234.85
221.5	234.85	236.35
223	236.35	237.85
224.5	237.85	239.35
226	239.35	240.85
227.24	240.85	242.09
227.33	242.66	242.79
227.35	242.76	242.81
230.3	244.38	245.88
231.8	245.88	247.38
232.82	247.38	248.4
233.44	248.4	249.02
233.62	249.02	249.2
235	249.39	250.89
236.5	250.89	252.39
237.62	252.39	253.51
238.21	253.51	254.1
238.52	254.1	254.41
239.7	254.49	255.99
241.2	255.99	257.49
242.22	257.49	258.51
242.85	258.51	259.14
243.06	259.14	259.35
244.35	259.19	260.64
244.66	260.64	260.95
246.1	261.38	262.88
247.6	262.88	264.38
248.44	264.38	265.22
248.59	265.22	265.37
249.37	265.38	266.15
250.02	265.88	266.8

251.49	266.34	267.83
251.96	267.83	268.3
256.69	272.04	273.03
273.01	288.74	289.35
275.02	290.44	291.36

Overlap/Gap	Comments
-291.25	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.13	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.52	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
-0.37	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
-0.41	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice

0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
1.95	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.75	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.34	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
-0.12	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.57	accommodates splice

0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.52	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.34	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.37	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.51	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
-0.01	accommodates splice

0	accommodates splice
0	accommodates splice
0.18	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.8	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
1.15	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
-0.31	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
-0.18	accommodates splice
0	accommodates splice
0	accommodates splice

0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
-0.53	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.57	accommodates splice
-0.03	accommodates splice
1.57	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.19	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.08	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
-0.16	accommodates splice
0	accommodates splice
0.43	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0	accommodates splice
0.01	accommodates splice
-0.27	accommodates splice

-0.46	below splice
0	below splice
3.74	below splice
15.71	below splice
1.09	below splice

