

Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
342	U1403	A	1	H	1	1.50
342	U1403	A	1	H	2	1.50
342	U1403	B	1	H	3	0.75
342	U1403	B	1	H	CC	0.15
342	U1403	A	2	H	1	1.50
342	U1403	A	2	H	2	1.50
342	U1403	A	2	H	3	1.50
342	U1403	A	2	H	4	1.50
342	U1403	A	2	H	5	1.50
342	U1403	A	2	H	6	1.50
342	U1403	A	2	H	7	0.72
342	U1403	A	3	H	1	1.50
342	U1403	A	3	H	2	1.50
342	U1403	A	3	H	3	1.50
342	U1403	B	3	H	6	1.00
342	U1403	B	3	H	7	0.70
342	U1403	B	3	H	CC	0.31
342	U1403	A	3	H	CC	0.26
342	U1403	A	4	H	1	1.50
342	U1403	B	4	H	5	1.50
342	U1403	B	4	H	6	1.50
342	U1403	B	4	H	7	0.76
342	U1403	B	4	H	CC	0.27
342	U1403	A	4	H	CC	0.26
342	U1403	A	5	H	1	1.50
342	U1403	B	5	H	5	0.58
342	U1403	B	5	H	CC	0.23
342	U1403	B	6	H	1	1.50
342	U1403	A	5	H	7	0.60
342	U1403	A	5	H	CC	0.14
342	U1403	A	6	H	1	1.50
342	U1403	B	6	H	6	1.50
342	U1403	B	6	H	7	0.75

342	U1403	B	6	H	CC	0.39
342	U1403	B	7	H	1	1.50
342	U1403	A	6	H	7	0.52
342	U1403	A	6	H	CC	0.29
342	U1403	A	7	H	1	1.50
342	U1403	A	7	H	2	1.50
342	U1403	A	7	H	3	1.50
342	U1403	B	7	H	7	0.67
342	U1403	B	7	H	CC	0.26
342	U1403	A	7	H	7	0.66
342	U1403	A	7	H	CC	0.22
342	U1403	A	8	H	1	1.50
342	U1403	A	8	H	2	1.50
342	U1403	B	8	H	6	1.50
342	U1403	B	8	H	7	0.76
342	U1403	B	8	H	CC	0.32
342	U1403	A	8	H	6	1.50
342	U1403	A	8	H	7	0.75
342	U1403	A	8	H	CC	0.43
342	U1403	A	9	H	1	1.5
342	U1403	B	9	H	6	1.37
342	U1403	B	9	H	CC	0.23
342	U1403	B	10	H	1	1.45
342	U1403	A	9	H	6	1.30
342	U1403	A	9	H	7	0.58
342	U1403	A	9	H	CC	0.24
342	U1403	A	10	H	1	1.51
342	U1403	B	10	H	6	1.47
342	U1403	B	10	H	7	0.85
342	U1403	B	10	H	CC	0.26
342	U1403	B	11	H	1	1.50
342	U1403	A	10	H	7	0.79
342	U1403	A	10	H	CC	0.43
342	U1403	A	11	H	1	1.50
342	U1403	A	11	H	2	1.50
342	U1403	B	11	H	7	0.64
342	U1403	B	11	H	CC	0.22

342	U1403	B	12	H	1	1.50
342	U1403	A	11	H	7	0.56
342	U1403	A	11	H	CC	0.29
342	U1403	B	12	H	7	0.70
342	U1403	B	12	H	CC	0.37
342	U1403	B	13	H	1	1.50
342	U1403	B	13	H	2	1.50
342	U1403	B	13	H	3	1.51
342	U1403	A	12	H	CC	0.34
342	U1403	B	13	H	CC	0.35
342	U1403	B	14	H	1	1.50
342	U1403	A	13	H	6	1.46
342	U1403	A	13	H	7	0.84
342	U1403	A	13	H	CC	0.27
342	U1403	B	14	H	7	0.53
342	U1403	B	14	H	CC	0.23
342	U1403	B	15	H	1	1.50
342	U1403	A	14	H	7	0.89
342	U1403	A	14	H	CC	0.26
342	U1403	A	15	H	1	1.50
342	U1403	A	15	H	2	1.50
342	U1403	B	15	H	7	0.57
342	U1403	B	15	H	CC	0.21
342	U1403	B	16	H	1	1.50
342	U1403	A	15	H	6	1.41
342	U1403	A	15	H	CC	0.22
342	U1403	A	16	H	1	1.45
342	U1403	B	16	H	6	0.68
342	U1403	B	16	H	CC	0.26
342	U1403	A	16	H	CC	0.24
342	U1403	B	17	X	1	0.88
342	U1403	A	17	H	CC	0.21
342	U1403	A	18	X	1	0.76
342	U1403	B	18	X	1	1.39
342	U1403	B	18	X	CC	0.22
342	U1403	A	19	X	1	1.50
342	U1403	A	19	X	2	1.50

342	U1403	A	19	X	3	1.50
342	U1403	B	20	H	6	1.2
342	U1403	B	20	H	CC	0.4
342	U1403	A	19	X	CC	0.18
342	U1403	A	20	X	3	1.50
342	U1403	A	20	X	4	1.50
342	U1403	A	20	X	5	1.50
342	U1403	A	20	X	6	1.40
342	U1403	A	20	X	7	0.58
342	U1403	A	20	X	CC	0.29
342	U1403	B	22	H	1	1.50
342	U1403	B	22	H	2	1.40
342	U1403	B	22	H	CC	0.07
342	U1403	B	23	X	1	1.50
342	U1403	B	23	X	2	1.10
342	U1403	B	23	X	3	0.61
342	U1403	B	23	X	CC	0.46
342	U1403	B	24	X	1	1.33
342	U1403	B	24	X	CC	0.29
342	U1403	A	22	X	3	0.72
342	U1403	A	22	X	CC	0.39
342	U1403	A	23	X	1	1.50
342	U1403	B	25	X	6	1.25
342	U1403	B	25	X	7	0.76
342	U1403	B	26	X	1	1.50
342	U1403	A	23	X	7	0.61
342	U1403	A	23	X	CC	0.23
342	U1403	A	24	X	CC	0.32
342	U1403	B	26	X	CC	0.37
342	U1403	B	27	X	CC	0.23
342	U1403	A	25	X	CC	0.50
342	U1403	B	28	X	1	1.50
342	U1403	A	26	X	6	1.26
342	U1403	A	26	X	7	0.66
342	U1403	A	26	X	CC	0.29
342	U1403	A	27	X	1	1.50
342	U1403	B	28	X	6	0.74

342	U1403	B	28	X	CC	0.12
342	U1403	A	27	X	CC	0.14
342	U1403	A	28	X	1	1.50
342	U1403	B	29	X	6	0.97
342	U1403	B	29	X	CC	0.31
342	U1403	B	30	X	1	1.50
342	U1403	A	28	X	6	0.61
342	U1403	B	30	X	2	1.50
342	U1403	B	30	X	3	1.50
342	U1403	B	30	X	4	0.92
342	U1403	B	30	X	CC	0.22
342	U1403	B	31	X	1	1.50
342	U1403	B	31	X	2	1.50
342	U1403	B	31	X	3	1.50
342	U1403	B	31	X	4	1.21
342	U1403	B	31	X	CC	0.51
342	U1403	B	32	X	1	1.50
342	U1403	B	32	X	2	1.50
342	U1403	B	32	X	3	1.50
342	U1403	B	32	X	4	1.20
342	U1403	B	32	X	5	0.66
342	U1403	B	32	X	CC	0.15

U1403 Permanent Archive List

Curated length (m)	Top depth CSF-A (m)	Bottom depth CSF-A (m)
1.50	0.00	1.50
1.50	1.50	3.00
0.75	3.00	3.75
0.15	3.75	3.90
1.50	5.80	7.30
1.50	7.30	8.80
1.50	8.80	10.30
1.50	10.30	11.80
1.50	11.80	13.30
1.50	13.30	14.80
0.72	14.80	15.52
1.50	15.30	16.80
1.50	16.80	18.30
1.50	18.30	19.80
1.00	20.90	21.90
0.70	21.90	22.60
0.31	22.60	22.91
0.26	24.93	25.19
1.50	24.80	26.30
1.50	24.90	26.40
1.50	26.40	27.90
0.76	27.90	28.66
0.27	28.66	28.93
0.26	34.08	34.34
1.50	34.30	35.80
0.58	34.00	34.58
0.23	34.58	34.81
1.50	34.90	36.40
0.60	43.10	43.70
0.14	43.70	43.84
1.50	43.80	45.30
1.50	42.40	43.90
0.75	43.90	44.65

0.39	44.65	45.04
1.50	44.40	45.90
0.52	52.88	53.40
0.29	53.40	53.69
1.50	53.30	54.80
1.50	54.80	56.30
1.50	56.30	57.80
0.67	53.40	54.07
0.26	54.07	54.33
0.66	62.30	62.96
0.22	62.96	63.18
1.50	62.80	64.30
1.50	64.30	65.80
1.50	61.40	62.90
0.76	62.90	63.66
0.32	63.66	63.98
1.50	70.33	71.83
0.75	71.83	72.58
0.43	72.58	73.01
1.5	72.3	73.8
1.37	70.90	72.27
0.23	72.27	72.50
1.45	72.90	74.35
1.30	79.70	81.00
0.58	81.00	81.58
0.24	81.58	81.82
1.51	81.80	83.31
1.47	80.22	81.69
0.85	81.69	82.54
0.26	82.54	82.80
1.50	82.40	83.90
0.79	90.71	91.50
0.43	91.50	91.93
1.50	91.30	92.80
1.50	92.80	94.30
0.64	91.19	91.83
0.22	91.83	92.05

1.50	91.90	93.40
0.56	100.30	100.86
0.29	100.86	101.15
0.70	100.47	101.17
0.37	101.17	101.54
1.50	101.40	102.90
1.50	102.90	104.40
1.51	104.40	105.91
0.34	110.55	110.89
0.35	110.76	111.11
1.50	110.90	112.40
1.46	117.68	119.14
0.84	119.14	119.98
0.27	119.98	120.25
0.53	119.41	119.94
0.23	119.94	120.17
1.50	120.40	121.90
0.89	128.64	129.53
0.26	129.53	129.79
1.50	129.30	130.80
1.50	130.80	132.30
0.57	129.32	129.89
0.21	129.89	130.10
1.50	129.90	131.40
1.41	136.80	138.21
0.22	138.21	138.43
1.45	138.80	140.25
0.68	137.40	138.08
0.26	138.08	138.34
0.24	147.56	147.80
0.88	138.30	139.18
0.21	147.80	148.01
0.83	148.00	148.83
1.39	145.40	146.79
0.22	146.79	147.01
1.50	156.00	157.50
1.50	157.50	159.00

1.50	159.00	160.50
1.2	162.53	163.73
0.4	163.73	164.06
0.18	165.47	165.65
1.50	168.70	170.20
1.50	170.20	171.70
1.50	171.70	173.20
1.40	173.20	174.60
0.58	174.60	175.18
0.29	175.18	175.47
1.50	173.00	174.50
1.40	174.50	175.90
0.07	175.90	175.97
1.50	175.90	177.40
1.10	177.40	178.50
0.61	178.50	179.11
0.46	179.11	179.57
1.33	184.50	185.83
0.29	185.83	186.12
0.72	187.60	188.32
0.39	188.32	188.71
1.50	194.80	196.30
1.25	195.00	196.25
0.76	196.25	197.01
1.50	197.20	198.70
0.61	203.50	204.11
0.23	204.11	204.34
0.32	204.50	204.82
0.37	203.21	203.58
0.23	206.90	207.13
0.50	217.85	218.35
1.50	216.60	218.10
1.26	222.00	223.26
0.66	223.26	223.92
0.29	223.92	224.21
1.50	224.20	225.70
0.74	223.61	224.35

0.12	224.35	224.47
0.14	233.10	233.24
1.50	233.90	235.40
0.97	233.40	234.37
0.31	234.37	234.68
1.50	236.00	237.50
0.61	241.40	242.01
1.50	237.50	239.00
1.50	239.00	240.50
0.92	240.50	241.42
0.22	241.42	241.64
1.50	245.70	247.20
1.50	247.20	248.70
1.50	248.70	250.20
1.21	250.20	251.41
0.51	251.41	251.92
1.50	255.40	256.90
1.50	256.90	258.40
1.50	258.40	259.90
1.20	259.90	261.10
0.66	261.10	261.76
0.15	261.76	261.91

Top depth (mcd)	Bottom depth (mcd)	Overlap/Gap	Comments
-0.83	0.67		accommodates splice
0.67	2.17	0.00	accommodates splice
3.00	3.75	0.83	accommodates splice
3.75	3.90	0.00	accommodates splice
4.17	5.67	0.27	accommodates splice
5.67	7.17	0.00	accommodates splice
7.17	8.67	0.00	accommodates splice
8.67	10.17	0.00	accommodates splice
10.17	11.67	0.00	accommodates splice
11.67	13.17	0.00	accommodates splice
13.17	13.89	0.00	accommodates splice
13.42	14.92	-0.47	accommodates splice
14.92	16.42	0.00	accommodates splice
16.42	17.92	0.00	accommodates splice
18.70	19.70	0.78	accommodates splice
19.70	20.40	0.00	accommodates splice
20.40	20.71	0.00	accommodates splice
23.05	23.31	2.34	accommodates splice
24.67	26.17	1.36	accommodates splice
27.85	29.35	1.68	accommodates splice
29.35	30.85	0.00	accommodates splice
30.85	31.61	0.00	accommodates splice
31.61	31.88	0.00	accommodates splice
33.95	34.21	2.07	accommodates splice
35.02	36.52	0.81	accommodates splice
37.85	38.43	1.33	accommodates splice
38.43	38.66	0.00	accommodates splice
41.10	42.60	2.44	accommodates splice
43.82	44.42	1.22	accommodates splice
44.42	44.56	0.00	accommodates splice
45.33	46.83	0.77	accommodates splice
48.60	50.10	1.77	accommodates splice
50.10	50.85	0.00	accommodates splice

50.85	51.24	0.00	accommodates splice
52.00	53.50	0.76	accommodates splice
54.41	54.93	0.91	accommodates splice
54.93	55.22	0.00	accommodates splice
55.08	56.58	-0.14	accommodates splice
56.58	58.08	0.00	accommodates splice
58.08	59.58	0.00	accommodates splice
61.00	61.67	1.42	accommodates splice
61.67	61.93	0.00	accommodates splice
64.08	64.74	2.15	accommodates splice
64.74	64.96	0.00	accommodates splice
66.56	68.06	1.60	accommodates splice
68.06	69.56	0.00	accommodates splice
69.78	71.28	0.22	accommodates splice
71.28	72.04	0.00	accommodates splice
72.04	72.36	0.00	accommodates splice
74.09	75.59	1.73	accommodates splice
75.59	76.34	0.00	accommodates splice
76.34	76.77	0.00	accommodates splice
76.18	77.68	-0.59	accommodates splice
79.58	80.95	1.90	accommodates splice
80.95	81.18	0.00	accommodates splice
81.86	83.31	0.68	accommodates splice
83.58	84.88	0.27	accommodates splice
84.88	85.46	0.00	accommodates splice
85.46	85.70	0.00	accommodates splice
85.76	87.27	0.06	accommodates splice
89.18	90.65	1.91	accommodates splice
90.65	91.50	0.00	accommodates splice
91.50	91.76	0.00	accommodates splice
91.99	93.49	0.23	accommodates splice
94.67	95.46	1.18	accommodates splice
95.46	95.89	0.00	accommodates splice
96.26	97.76	0.37	accommodates splice
97.76	99.26	0.00	accommodates splice
100.78	101.42	1.52	accommodates splice
101.42	101.64	0.00	accommodates splice

102.43	103.40	0.79	accommodates splice
105.26	105.82	1.86	accommodates splice
105.82	106.11	0.00	accommodates splice
111.00	111.70	4.89	accommodates splice
111.70	112.07	0.00	accommodates splice
113.03	114.53	0.96	accommodates splice
114.53	116.03	0.00	accommodates splice
116.03	117.54	0.00	accommodates splice
119.21	119.55	1.67	accommodates splice
122.39	122.74	2.84	accommodates splice
124.65	126.15	1.91	accommodates splice
128.20	129.66	2.05	accommodates splice
129.66	130.50	0.00	accommodates splice
130.50	130.77	0.00	accommodates splice
133.16	133.69	2.39	accommodates splice
133.69	133.92	0.00	accommodates splice
136.15	137.65	2.23	accommodates splice
139.96	140.85	2.31	accommodates splice
140.85	141.11	0.00	accommodates splice
140.72	142.22	-0.39	accommodates splice
142.22	143.72	0.00	accommodates splice
145.07	145.64	1.35	accommodates splice
145.64	145.85	0.00	accommodates splice
146.33	147.83	0.48	accommodates splice
148.22	149.63	0.39	accommodates splice
149.63	149.85	0.00	accommodates splice
151.76	153.21	1.91	accommodates splice
153.83	154.51	0.62	accommodates splice
154.51	154.77	0.00	accommodates splice
160.52	160.76	5.75	accommodates splice
160.73	161.61	-0.03	accommodates splice
161.66	161.87	0.05	accommodates splice
161.88	162.71	0.01	accommodates splice
163.38	164.77	0.67	accommodates splice
164.77	164.99	0.00	accommodates splice
173.08	174.58	8.09	accommodates splice
174.58	176.08	0.00	accommodates splice

176.08	177.58	0.00	accommodates splice
180.4	181.6	2.82	accommodates splice
181.6	181.93	0.00	accommodates splice
182.55	182.73	0.62	accommodates splice
186.75	188.25	4.02	accommodates splice
188.25	189.75	0.00	accommodates splice
189.75	191.25	0.00	accommodates splice
191.25	192.65	0.00	accommodates splice
192.65	193.23	0.00	accommodates splice
193.23	193.52	0.00	accommodates splice
196.54	198.04	3.02	accommodates splice
198.04	199.44	0.00	accommodates splice
199.44	199.51	0.00	accommodates splice
200.56	202.06	1.05	accommodates splice
202.06	203.16	0.00	accommodates splice
203.16	203.77	0.00	accommodates splice
203.77	204.23	0.00	accommodates splice
210.02	211.35	5.79	accommodates splice
211.35	211.64	0.00	accommodates splice
212.48	213.20	0.84	accommodates splice
213.20	213.59	0.00	accommodates splice
216.33	217.83	2.74	accommodates splice
219.09	220.34	1.26	accommodates splice
220.34	221.10	0.00	accommodates splice
222.65	224.15	1.55	accommodates splice
225.03	225.64	0.88	accommodates splice
225.64	225.87	0.00	accommodates splice
227.00	227.32	1.13	accommodates splice
228.66	229.03	1.34	accommodates splice
233.32	233.55	4.29	accommodates splice
240.87	241.37	7.32	accommodates splice
247.00	248.50	5.63	accommodates splice
249.08	250.34	0.58	accommodates splice
250.34	251.00	0.00	accommodates splice
251.00	251.29	0.00	accommodates splice
251.89	253.39	0.60	accommodates splice
254.01	254.75	0.62	accommodates splice

254.75	254.87	0.00	accommodates splice
260.79	260.93	5.92	accommodates splice
262.69	264.19	1.76	accommodates splice
265.82	266.79	1.63	accommodates splice
266.79	267.10	0.00	accommodates splice
268.89	270.39	1.79	accommodates splice
270.19	270.80	-0.20	accommodates splice
270.39	271.89	-0.41	single hole below splice
271.89	273.39	0.00	single hole below splice
273.39	274.31	0.00	single hole below splice
274.31	274.53	0.00	single hole below splice
279.56	281.06	5.03	single hole below splice
281.06	282.56	0.00	single hole below splice
282.56	284.06	0.00	single hole below splice
284.06	285.27	0.00	single hole below splice
285.27	285.78	0.00	single hole below splice
290.23	291.73	4.45	single hole below splice
291.73	293.23	0.00	single hole below splice
293.23	294.73	0.00	single hole below splice
294.73	295.93	0.00	single hole below splice
295.93	296.59	0.00	single hole below splice
296.59	296.74	0.00	single hole below splice

Curation Comments

