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Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
341	U1419	A	1	H	1	1.50
341	U1419	A	1	H	2	1.50
341	U1419	A	1	H	3	1.50
341	U1419	A	1	H	4	1.50
341	U1419	A	1	H	5	1.25
341	U1419	A	1	H	CC	0.18
341	U1419	A	2	H	2	1.50
341	U1419	A	2	H	3	1.50
341	U1419	A	2	H	4	1.50
341	U1419	A	2	H	5	1.50
341	U1419	A	2	H	6	1.41
341	U1419	A	2	H	7	0.71
341	U1419	A	2	H	CC	0.18
341	U1419	A	3	H	1	1.50
341	U1419	A	3	H	2	1.50
341	U1419	A	3	H	3	1.50
341	U1419	A	3	H	4	1.50
341	U1419	A	3	H	5	1.50
341	U1419	A	3	H	6	1.50
341	U1419	A	3	H	7	0.57
341	U1419	A	3	H	CC	0.18
341	U1419	C	4	H	3	1.40
341	U1419	C	4	H	4	1.40
341	U1419	C	4	H	5	1.40
341	U1419	C	4	H	6	1.40
341	U1419	C	4	H	7	1.25
341	U1419	C	4	H	CC	0.39
341	U1419	C	5	H	1	1.40
341	U1419	C	5	H	2	1.40
341	U1419	C	5	H	3	1.40
341	U1419	C	5	H	4	1.40
341	U1419	C	5	H	5	1.40
341	U1419	C	5	H	6	1.43

341	U1419	C	5	H	CC	0.32
341	U1419	B	5	H	2	1.40
341	U1419	A	6	H	1	1.50
341	U1419	A	6	H	2	1.50
341	U1419	A	6	H	3	1.50
341	U1419	A	6	H	4	1.50
341	U1419	A	6	H	5	1.50
341	U1419	A	6	H	6	1.46
341	U1419	A	6	H	CC	0.23
341	U1419	C	7	H	1	0.55
341	U1419	C	7	H	2	1.40
341	U1419	C	7	H	3	1.40
341	U1419	C	7	H	4	1.44
341	U1419	E	11	H	1	1.40
341	U1419	E	11	H	2	1.40
341	U1419	E	11	H	3	1.40
341	U1419	E	11	H	4	1.40
341	U1419	A	8	H	1	1.50
341	U1419	A	8	H	2	1.50
341	U1419	A	8	H	3	1.50
341	U1419	A	8	H	4	1.50
341	U1419	A	8	H	5	1.50
341	U1419	A	8	H	6	1.50
341	U1419	A	8	H	7	0.70
341	U1419	A	8	H	CC	0.24
341	U1419	D	11	H	3	1.40
341	U1419	D	11	H	4	1.40
341	U1419	D	11	H	5	1.40
341	U1419	D	11	H	6	1.40
341	U1419	A	9	H	4	1.51
341	U1419	A	9	H	5	1.14
341	U1419	A	9	H	CC	0.49
341	U1419	C	10	H	1	1.50
341	U1419	C	10	H	2	0.68
341	U1419	C	10	H	3	1.49
341	U1419	A	10	H	1	1.12
341	U1419	A	10	H	2	1.49

341	U1419	D	14	H	4	1.40
341	U1419	D	14	H	5	0.88
341	U1419	D	14	H	CC	0.21
341	U1419	B	10	H	1	1.40
341	U1419	B	10	H	2	1.40
341	U1419	A	10	H	CC	0.65
341	U1419	B	10	H	3	0.57
341	U1419	B	10	H	CC	0.33
341	U1419	D	15	H	1	1.40
341	U1419	D	15	H	2	0.99
341	U1419	A	11	H	1	1.30
341	U1419	A	11	H	2	1.32
341	U1419	A	11	H	3	0.92
341	U1419	A	11	H	CC	0.25
341	U1419	C	13	H	3	1.10
341	U1419	C	13	H	4	0.71
341	U1419	A	12	H	1	1.40
341	U1419	A	12	H	2	1.40
341	U1419	A	12	H	3	1.50
341	U1419	A	12	H	4	1.40
341	U1419	A	12	H	5	1.40
341	U1419	A	12	H	6	1.40
341	U1419	A	12	H	7	0.85
341	U1419	A	12	H	CC	0.21
341	U1419	A	13	H	1	0.60
341	U1419	A	13	H	CC	0.11
341	U1419	A	14	H	1	1.50
341	U1419	A	14	H	2	1.50
341	U1419	A	14	H	3	0.79
341	U1419	A	14	H	CC	0.30
341	U1419	A	15	H	1	1.39
341	U1419	A	15	H	CC	0.24
341	U1419	A	16	H	1	1.40
341	U1419	A	16	H	2	1.40
341	U1419	A	16	H	3	1.26
341	U1419	A	16	H	4	0.56
341	U1419	A	16	H	CC	0.27

341	U1419	A	17	H	1	1.45
341	U1419	A	17	H	2	1.45
341	U1419	A	17	H	3	1.30
341	U1419	A	17	H	CC	0.20
341	U1419	A	18	H	1	1.50
341	U1419	A	18	H	2	0.88
341	U1419	A	18	H	CC	0.27
341	U1419	A	19	H	1	1.31
341	U1419	A	19	H	2	0.63
341	U1419	A	19	H	CC	0.21
341	U1419	A	21	X	1	0.97
341	U1419	A	21	X	CC	0.48
341	U1419	A	23	X	1	1.50
341	U1419	A	23	X	2	1.50
341	U1419	A	23	X	3	1.50
341	U1419	A	23	X	4	1.01
341	U1419	A	23	X	5	0.59
341	U1419	A	23	X	CC	0.38
341	U1419	A	24	X	1	1.01
341	U1419	A	24	X	2	0.55
341	U1419	A	24	X	CC	0.44
341	U1419	A	25	X	1	0.85
341	U1419	A	25	X	CC	0.51
341	U1419	A	26	X	1	1.50
341	U1419	A	26	X	2	0.56
341	U1419	A	26	X	CC	0.12
341	U1419	A	27	X	1	0.33
341	U1419	A	27	X	CC	0.64
341	U1419	A	28	X	CC	0.24
341	U1419	A	29	X	CC	0.18

U1419 Permanent Arc

Curated length (m)	Top depth CSF-A (m)
1.50	0.00
1.50	1.50
1.50	3.00
1.50	4.50
1.25	6.00
0.18	7.25
1.50	8.90
1.50	10.40
1.50	11.90
1.50	13.40
1.41	14.90
0.71	16.31
0.18	17.02
1.50	16.90
1.50	18.40
1.50	19.90
1.50	21.40
1.50	22.90
1.50	24.40
0.57	25.90
0.18	26.47
1.41	23.91
1.46	25.32
1.45	26.78
1.46	28.23
1.30	29.69
0.39	30.99
1.48	30.50
1.46	31.98
1.48	33.44
1.50	34.92
1.50	36.42
1.54	37.92

0.32	39.46
1.43	38.43
1.50	38.90
1.50	40.40
1.50	41.90
1.50	43.40
1.50	44.90
1.46	46.40
0.23	47.86
0.55	48.70
1.40	49.25
1.40	50.65
1.46	52.05
1.45	51.90
1.44	53.35
1.45	54.79
1.46	56.24
1.55	57.90
1.54	59.45
1.54	60.99
1.58	62.53
1.55	64.11
1.58	65.66
0.73	67.24
0.24	67.97
1.46	65.63
1.49	67.09
1.49	68.58
1.47	70.07
1.55	71.89
1.14	73.44
0.49	74.58
1.50	72.30
0.68	73.80
1.49	74.48
1.12	75.00
1.49	76.12

1.45	77.67
0.88	79.12
0.21	80.00
1.41	78.10
1.44	79.51
0.65	83.14
0.59	80.95
0.33	81.54
1.40	80.10
0.99	81.50
1.30	84.50
1.32	85.80
0.92	87.12
0.25	88.04
1.10	86.20
0.71	87.30
1.40	88.20
1.40	89.60
1.50	91.00
1.40	92.50
1.40	93.90
1.40	95.30
0.85	96.70
0.21	97.55
0.60	97.70
0.11	98.30
1.50	98.40
1.50	99.90
0.79	101.40
0.30	102.19
1.39	103.10
0.24	104.49
1.40	104.70
1.40	106.10
1.26	107.50
0.56	108.76
0.27	109.32

1.45	109.40
1.45	110.85
1.30	112.30
0.20	113.60
1.50	113.80
0.88	115.30
0.27	116.18
1.31	116.40
0.63	117.71
0.21	118.34
0.97	118.60
0.48	119.57
1.50	138.00
1.50	139.50
1.50	141.00
1.01	142.50
0.59	143.51
0.38	144.10
1.01	147.70
0.55	148.71
0.44	149.26
0.85	157.40
0.51	158.25
1.50	167.10
0.56	168.60
0.12	169.16
0.33	176.80
0.64	177.13
0.24	186.50
0.18	189.50

hive List

Bottom depth CSF-A (m)	Top depth (mcd)	Bottom depth (mcd)
1.50	-0.02	1.48
3.00	1.48	2.98
4.50	2.98	4.48
6.00	4.48	5.98
7.25	5.98	7.24
7.43	7.24	7.42
10.40	7.34	8.84
11.90	8.84	10.34
13.40	10.34	11.84
14.90	11.84	13.34
16.31	13.34	14.75
17.02	14.75	15.46
17.20	15.46	15.64
18.40	18.37	19.87
19.90	19.87	21.37
21.40	21.37	22.87
22.90	22.87	24.37
24.40	24.37	25.87
25.90	25.87	27.37
26.47	27.37	27.94
26.65	27.94	28.12
25.32	28.07	29.48
26.78	29.48	30.94
28.23	30.94	32.39
29.69	32.39	33.85
30.99	33.85	35.15
31.38	35.15	35.54
31.98	35.35	36.83
33.44	36.83	38.29
34.92	38.29	39.77
36.42	39.77	41.27
37.92	41.27	42.77
39.46	42.77	44.31

39.78	44.31	44.63
39.86	44.37	45.80
40.40	45.62	47.12
41.90	47.12	48.62
43.40	48.62	50.12
44.90	50.12	51.62
46.40	51.62	53.12
47.86	53.12	54.58
48.09	54.58	54.81
49.25	55.75	56.30
50.65	56.30	57.70
52.05	57.70	59.10
53.51	59.10	60.56
53.35	61.07	62.52
54.79	62.52	63.96
56.24	63.96	65.41
57.70	65.41	66.87
59.45	66.88	68.43
60.99	68.43	69.97
62.53	69.97	71.51
64.11	71.51	73.09
65.66	73.09	74.64
67.24	74.64	76.22
67.97	76.22	76.95
68.21	76.95	77.19
67.09	77.38	78.84
68.58	78.84	80.34
70.07	80.34	81.82
71.54	81.82	83.30
73.44	82.65	84.20
74.58	84.20	85.34
75.07	85.34	85.83
73.80	86.51	88.01
74.48	88.01	88.69
75.97	88.69	90.18
76.12	89.36	90.48
77.61	90.48	91.97

79.12	92.15	93.60
80.00	93.60	94.48
80.21	94.48	94.69
79.51	95.16	96.57
80.95	96.57	98.01
83.79	97.50	98.15
81.54	98.01	98.60
81.87	98.60	98.93
81.50	99.70	101.10
82.49	101.10	102.09
85.80	102.77	104.07
87.12	104.07	105.39
88.04	105.39	106.31
88.29	106.31	106.56
87.30	106.37	107.47
88.01	107.47	108.18
89.60	107.85	109.25
91.00	109.25	110.65
92.50	110.65	112.15
93.90	112.15	113.55
95.30	113.55	114.95
96.70	114.95	116.35
97.55	116.35	117.20
97.76	117.20	117.41
98.30	119.36	119.96
98.41	119.96	120.07
99.90	120.54	122.04
101.40	122.04	123.54
102.19	123.54	124.33
102.49	124.33	124.63
104.49	125.22	126.61
104.73	126.61	126.85
106.10	129.35	130.75
107.50	130.75	132.15
108.76	132.15	133.41
109.32	133.41	133.97
109.59	133.97	134.24

110.85	138.06	139.51
112.30	139.51	140.96
113.60	140.96	142.26
113.80	142.26	142.46
115.30	142.46	143.96
116.18	143.96	144.84
116.45	144.84	145.11
117.71	145.06	146.37
118.34	146.37	147.00
118.55	147.00	147.21
119.57	147.26	148.23
120.05	148.23	148.71
139.50	166.66	168.16
141.00	168.16	169.66
142.50	169.66	171.16
143.51	171.16	172.17
144.10	172.17	172.76
144.48	172.76	173.14
148.71	176.36	177.37
149.26	177.37	177.92
149.70	177.92	178.36
158.25	186.06	186.91
158.76	186.91	187.42
168.60	195.76	197.26
169.16	197.26	197.82
169.28	197.82	197.94
177.13	205.46	205.79
177.77	205.79	206.43
186.74	215.16	215.40
189.68	218.16	218.34

0	accomodates splice	
-0.26	accomodates splice	
-0.18	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0.94	accomodates splice	split liner
0	accomodates splice	split liner
0	accomodates splice	split liner
0	accomodates splice	split liner
0.51	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0.01	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0.19	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
-0.65	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0.68	accomodates splice	pumped out-disturbed
0	accomodates splice	pumped out-disturbed
0	accomodates splice	pumped out-disturbed
-0.82	accomodates splice	
0	accomodates splice	

0.18	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0.47	accomodates splice	
0	accomodates splice	
-0.51	accomodates splice	
-0.14	accomodates splice	
0	accomodates splice	
0.77	accomodates splice	
0	accomodates splice	
0.68	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	accomodates splice	
-0.19	accomodates splice	
0	accomodates splice	
-0.33	accomodates splice	
0	accomodates splice	
0	accomodates splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
1.95	deepest hole, below splice	
0	deepest hole, below splice	
0.47	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0.59	deepest hole, below splice	
0	deepest hole, below splice	
2.5	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	

3.82	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
-0.05	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0.05	deepest hole, below splice	
0	deepest hole, below splice	
17.95	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
3.22	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
7.7	deepest hole, below splice	
0	deepest hole, below splice	
8.34	deepest hole, below splice	
0	deepest hole, below splice	
0	deepest hole, below splice	
7.52	deepest hole, below splice	
0	deepest hole, below splice	
8.73	deepest hole, below splice	
2.76	deepest hole, below splice	