

Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
341	U1421	A	1	H	1	1.5
341	U1421	A	1	H	2	1.5
341	U1421	A	1	H	3	1.5
341	U1421	A	1	H	4	1.5
341	U1421	A	1	H	5	0.65
341	U1421	A	1	H	CC	0.17
341	U1421	C	1	H	6	0.9
341	U1421	C	1	H	CC	0.17
341	U1421	C	2	H	CC	0.12
341	U1421	A	2	H	CC	0.17
341	U1421	A	3	H	4	1.5
341	U1421	A	3	H	5	1.5
341	U1421	A	3	H	6	1.21
341	U1421	A	3	H	7	0.64
341	U1421	A	3	H	CC	0.31
341	U1421	C	5	H	2	1.37
341	U1421	C	5	H	3	1.49
341	U1421	C	5	H	CC	0.18
341	U1421	C	6	H	1	0.82
341	U1421	C	6	H	2	1.13
341	U1421	C	6	H	3	1.1
341	U1421	C	6	H	4	1.11
341	U1421	C	6	H	CC	0.36
341	U1421	A	5	H	CC	0.1
341	U1421	A	6	H	1	1.5
341	U1421	A	6	H	2	1.5
341	U1421	A	6	H	3	1.5
341	U1421	A	6	H	4	1.52
341	U1421	A	7	H	1	1.5
341	U1421	A	7	H	2	1.5
341	U1421	A	7	H	3	1.5
341	U1421	A	7	H	4	1.5
341	U1421	A	7	H	5	1.4

341	U1421	A	7	H	6	1.4
341	U1421	A	7	H	7	0.61
341	U1421	A	7	H	CC	0.3
341	U1421	A	8	H	1	1.5
341	U1421	A	8	H	2	1.5
341	U1421	A	8	H	3	1.5
341	U1421	A	8	H	4	0.67
341	U1421	A	9	H	1	1.5
341	U1421	A	9	H	2	1.5
341	U1421	A	9	H	3	1.52
341	U1421	A	9	H	CC	0.28
341	U1421	A	10	H	1	0.54
341	U1421	A	10	H	CC	0.13
341	U1421	A	11	H	1	1.5
341	U1421	A	11	H	2	1.5
341	U1421	A	11	H	3	1.01
341	U1421	A	11	H	4	0.67
341	U1421	A	11	H	CC	0.26
341	U1421	A	12	H	1	1.5
341	U1421	A	12	H	2	1.5
341	U1421	A	12	H	3	1.2
341	U1421	A	12	H	4	0.53
341	U1421	A	12	H	CC	0.2
341	U1421	A	13	H	1	1.5
341	U1421	A	13	H	2	1.4
341	U1421	A	13	H	CC	0.26
341	U1421	A	14	H	1	1.5
341	U1421	A	14	H	2	1.2
341	U1421	A	14	H	3	0.55
341	U1421	A	14	H	CC	0.23
341	U1421	A	15	H	1	0.37
341	U1421	A	15	H	CC	0.3
341	U1421	A	16	H	1	0.83
341	U1421	A	16	H	CC	0.28
341	U1421	A	17	H	1	1.5
341	U1421	A	17	H	2	1.47
341	U1421	A	17	H	CC	0.39

341	U1421	A	19	H	1	1.5
341	U1421	A	19	H	2	1.39
341	U1421	A	19	H	cc	0.29
341	U1421	A	20	X	1	0.57
341	U1421	A	21	X	CC	0.38
341	U1421	A	22	X	1	1
341	U1421	A	22	X	2	0.72
341	U1421	A	22	X	CC	0.38
341	U1421	A	23	X	CC	0.66
341	U1421	A	24	X	1	0.5
341	U1421	A	25	X	CC	0.54
341	U1421	A	26	X	CC	0.7
341	U1421	A	27	X	CC	0.17
341	U1421	A	28	X	CC	0.76
341	U1421	A	29	X	CC	0.25
341	U1421	A	30	X	CC	0.03
341	U1421	A	31	X	CC	0.44
341	U1421	A	33	X	CC	0.27
341	U1421	A	34	X	1	0.66
341	U1421	A	35	X	CC	0.16
341	U1421	A	36	X	1	0.79
341	U1421	A	37	X	1	0.38
341	U1421	A	38	X	1	0.54
341	U1421	A	39	X	1	0.57
341	U1421	A	40	X	CC	0.5
341	U1421	A	41	X	1	0.71
341	U1421	A	41	X	2	0.6
341	U1421	A	42	X	1	0.73
341	U1421	A	43	X	CC	0.53
341	U1421	A	44	X	CC	0.49
341	U1421	A	45	X	CC	0.5
341	U1421	A	46	X	CC	0.27
341	U1421	A	47	X	CC	0.49
341	U1421	A	48	X	CC	0.5
341	U1421	A	49	X	CC	0.46
341	U1421	A	50	X	1	0.49
341	U1421	A	51	X	1	0.92

341	U1421	A	52	X	1	1.11
341	U1421	A	52	X	CC	0.32
341	U1421	A	53	X	CC	0.26
341	U1421	A	54	X	CC	0.4
341	U1421	A	55	X	1	1.2
341	U1421	A	55	X	2	0.57
341	U1421	A	55	X	CC	0.39
341	U1421	A	56	X	1	1.4
341	U1421	A	56	X	2	0.58
341	U1421	A	56	X	CC	0.23
341	U1421	A	57	X	1	1.1
341	U1421	A	57	X	CC	0.29
341	U1421	A	58	X	1	0.76
341	U1421	A	58	X	CC	0.44
341	U1421	A	59	X	CC	0.33
341	U1421	A	60	X	CC	0.37
341	U1421	A	61	X	1	1.5
341	U1421	A	61	X	2	1.5
341	U1421	A	61	X	3	0.69
341	U1421	A	61	X	CC	0.18
341	U1421	A	62	X	1	1.5
341	U1421	A	62	X	2	1.5
341	U1421	A	62	X	3	1.04
341	U1421	A	62	X	CC	0.44
341	U1421	A	63	X	1	1.34
341	U1421	A	63	X	2	0.45
341	U1421	A	63	X	CC	0.21
341	U1421	A	65	X	CC	0.31
341	U1421	A	66	X	CC	0.35
341	U1421	A	67	X	1	0.73
341	U1421	A	68	X	CC	0.39
341	U1421	A	69	X	CC	0.47
341	U1421	A	70	X	1	0.84
341	U1421	A	71	X	CC	0.37
341	U1421	A	72	X	CC	0.34
341	U1421	A	73	X	1	1.1
341	U1421	A	73	X	2	0.58

341	U1421	A	73	X	CC	0.46
341	U1421	A	74	X	CC	0.46
341	U1421	A	75	X	1	1.1
341	U1421	A	75	X	2	1
341	U1421	A	75	X	CC	0.37
341	U1421	A	76	X	1	1.37
341	U1421	A	76	X	2	0.85
341	U1421	A	76	X	3	1.08
341	U1421	A	76	X	CC	0.25
341	U1421	A	77	X	1	0.67
341	U1421	A	77	X	CC	0.36
341	U1421	A	78	X	1	1.42
341	U1421	A	78	X	2	1.42
341	U1421	A	78	X	CC	0.45
341	U1421	A	79	X	1	0.79
341	U1421	A	79	X	CC	0.42
341	U1421	A	80	X	CC	0.49
341	U1421	A	81	X	1	0.58
341	U1421	A	82	X	1	0.49
341	U1421	A	82	X	CC	0.62
341	U1421	A	83	X	1	1.24
341	U1421	A	83	X	CC	0.42
341	U1421	A	84	X	1	0.55
341	U1421	A	84	X	CC	0.41
341	U1421	A	85	X	1	0.95

U1421 Permanent Arc

Curated length (m)	Top depth CSF-A (m)
1.5	0
1.5	1.5
1.5	3
1.5	4.5
0.65	6
0.17	6.65
0.9	7.5
0.17	8.4
0.12	8.5
0.17	16.38
1.5	20.8
1.5	22.3
1.21	23.8
0.64	25.01
0.31	25.65
1.37	30.4
1.49	31.77
0.18	33.26
0.82	33.7
1.13	34.52
1.1	35.65
1.11	36.75
0.36	37.86
0.1	35.3
1.5	44.8
1.5	46.3
1.5	47.8
1.52	49.3
1.5	50.8
1.5	52.3
1.5	53.8
1.5	55.3
1.4	56.8

1.4	58.2
0.61	59.6
0.3	60.21
1.5	60.3
1.5	61.8
1.5	63.3
0.67	64.8
1.5	65.5
1.5	67
1.52	68.5
0.28	70.02
0.54	70.2
0.13	70.74
1.5	70.8
1.5	72.3
1.01	73.8
0.67	74.81
0.26	75.48
1.5	75.5
1.5	77
1.2	78.5
0.53	79.7
0.2	80.23
1.5	80.2
1.4	81.7
0.26	83.1
1.5	83.3
1.2	84.8
0.55	86
0.23	86.55
0.37	86.7
0.3	87.07
0.83	87.3
0.28	88.13
1.5	88.4
1.47	89.9
0.39	91.37

1.5	93.2
1.39	94.7
0.29	96.09
0.57	96.4
0.38	102.9
1	112.6
0.72	113.6
0.38	114.32
0.66	122.3
0.5	132
0.54	141.7
0.7	151.4
0.17	161.1
0.76	170.8
0.25	180.5
0.05	190.2
0.44	199.9
0.27	219.3
0.66	229
0.16	238.7
0.79	246.4
0.38	256.1
0.54	265.8
0.57	275.5
0.5	285.2
0.71	294.9
0.6	295.61
0.73	304.6
0.53	314.3
0.49	324
0.5	333.7
0.27	343.4
0.49	353.1
0.5	362.8
0.46	372.5
0.49	382.2
0.92	391.9

1.11	401.6
0.32	402.71
0.26	411.3
0.4	421
1.2	430.7
0.57	431.9
0.39	432.47
1.4	440.4
0.58	441.8
0.23	442.38
1.1	450.1
0.29	451.2
0.76	459.8
0.44	460.56
0.33	469.5
0.37	479.2
1.5	484.3
1.5	485.8
0.69	487.3
0.18	487.99
1.5	491.3
1.5	492.8
1.04	494.3
0.44	495.34
1.34	500
0.45	501.34
0.21	501.79
0.31	506.8
0.35	510.7
0.73	520.4
0.39	530.1
0.47	539.8
1.13	549.2
0.37	557.2
0.34	566.9
1.1	576.6
0.58	577.7

0.46	578.28
0.46	586.3
1.1	596
1	597.1
0.37	598.1
1.37	605.7
0.85	607.07
1.08	607.92
0.25	609
0.67	615.4
0.36	616.07
1.42	625.1
1.42	626.52
0.45	627.94
0.79	634.8
0.47	635.59
0.49	644.5
0.58	654.2
0.49	663.9
0.53	664.39
1.24	673.6
0.42	674.84
0.55	683.3
0.41	683.85
0.95	693

hive List

Bottom depth CSF-A (m)	Top depth (mcd)	Bottom depth (mcd)
1.5	0.04	1.54
3	1.54	3.04
4.5	3.04	4.54
6	4.54	6.04
6.65	6.04	6.69
6.82	6.69	6.86
8.4	7.5	8.4
8.57	8.4	8.57
8.62	8.5	8.62
16.55	15.96	16.13
22.3	20.38	21.88
23.8	21.88	23.38
25.01	23.38	24.59
25.65	24.59	25.23
25.96	25.23	25.54
31.77	30.17	31.54
33.26	31.54	33.03
33.44	33.03	33.21
34.52	33.47	34.29
35.65	34.29	35.42
36.75	35.42	36.52
37.86	36.52	37.63
38.22	37.63	37.99
35.4	37.07	37.17
46.3	46.57	48.07
47.8	48.07	49.57
49.3	49.57	51.07
50.82	51.07	52.59
52.3	52.57	54.07
53.8	54.07	55.57
55.3	55.57	57.07
56.8	57.07	58.57
58.2	58.57	59.97

59.6	59.97	61.37
60.21	61.37	61.98
60.51	61.98	62.28
61.8	62.07	63.57
63.3	63.57	65.07
64.8	65.07	66.57
65.47	66.57	67.24
67	67.27	68.77
68.5	68.77	70.27
70.02	70.27	71.79
70.3	71.79	72.07
70.74	71.97	72.51
70.87	72.51	72.64
72.3	72.57	74.07
73.8	74.07	75.57
74.81	75.57	76.58
75.48	76.58	77.25
75.74	77.25	77.51
77	77.27	78.77
78.5	78.77	80.27
79.7	80.27	81.47
80.23	81.47	82
80.43	82	82.2
81.7	81.97	83.47
83.1	83.47	84.87
83.36	84.87	85.13
84.8	85.07	86.57
86	86.57	87.77
86.55	87.77	88.32
86.78	88.32	88.55
87.07	88.47	88.84
87.37	88.84	89.14
88.13	89.07	89.9
88.41	89.9	90.18
89.9	90.17	91.67
91.37	91.67	93.14
91.76	93.14	93.53

94.7	94.97	96.47
96.09	96.47	97.86
96.38	97.86	98.15
96.97	98.17	98.74
103.28	104.67	105.05
113.6	114.37	115.37
114.32	115.37	116.09
114.7	116.09	116.47
122.96	124.07	124.73
132.5	133.77	134.27
142.24	143.47	144.01
152.1	153.17	153.87
161.27	162.87	163.04
171.56	172.57	173.33
180.75	182.27	182.52
190.25	191.97	192.02
200.34	201.67	202.11
219.57	221.07	221.34
229.66	230.77	231.43
238.86	240.47	240.63
247.19	248.17	248.96
256.48	257.87	258.25
266.34	267.57	268.11
276.07	277.27	277.84
285.7	286.97	287.47
295.61	296.67	297.38
296.21	297.38	297.98
305.33	306.37	307.1
314.83	316.07	316.6
324.49	325.77	326.26
334.2	335.47	335.97
343.67	345.17	345.44
353.59	354.87	355.36
363.3	364.57	365.07
372.96	374.27	374.73
382.69	383.97	384.46
392.82	393.67	394.59

402.71	403.37	404.48
403.03	404.48	404.8
411.56	413.07	413.33
421.4	422.77	423.17
431.9	432.47	433.67
432.47	433.67	434.24
432.86	434.24	434.63
441.8	442.17	443.57
442.38	443.57	444.15
442.61	444.15	444.38
451.2	451.87	452.97
451.49	452.97	453.26
460.56	461.57	462.33
461	462.33	462.77
469.83	471.27	471.6
479.57	480.97	481.34
485.8	486.07	487.57
487.3	487.57	489.07
487.99	489.07	489.76
488.17	489.76	489.94
492.8	493.07	494.57
494.3	494.57	496.07
495.34	496.07	497.11
495.78	497.11	497.55
501.34	501.77	503.11
501.79	503.11	503.56
502	503.56	503.77
507.11	508.57	508.88
511.05	512.47	512.82
521.13	522.17	522.9
530.49	531.87	532.26
540.27	541.57	542.04
550.33	550.97	552.1
557.57	558.97	559.34
567.24	568.67	569.01
577.7	578.37	579.47
578.28	579.47	580.05

578.74	580.05	580.51
586.76	588.07	588.53
597.1	597.77	598.87
598.1	598.87	599.87
598.47	599.87	600.24
607.07	607.47	608.84
607.92	608.84	609.69
609	609.69	610.77
609.25	610.77	611.02
616.07	617.17	617.84
616.43	617.84	618.2
626.52	626.87	628.29
627.94	628.29	629.71
628.39	629.71	630.16
635.59	636.57	637.36
636.06	637.36	637.83
644.99	646.27	646.76
654.78	655.97	656.55
664.39	665.67	666.16
664.92	666.16	666.69
674.84	675.37	676.61
675.26	676.61	677.03
683.85	685.07	685.62
684.26	685.62	686.03
693.95	694.77	695.72

Overlap/Gap	Comments	Curation Comments
	accommodates splice	
0	accommodates splice	
0	accommodates splice	
0	accommodates splice	
0	accommodates splice	
0	accommodates splice	
0.64	accommodates splice	
0	accommodates splice	
-0.07	accommodates splice	
7.34	accommodates splice	
4.25	accommodates splice	
0	accommodates splice	
0	accommodates splice	
0	accommodates splice	
0	accommodates splice	
4.63	accommodates splice	
0	accommodates splice	
0	accommodates splice	
0.26	accommodates splice	
0	accommodates splice	
0	accommodates splice	
0	accommodates splice	
0	accommodates splice	
-0.92	below splice	
9.4	below splice	
0	below splice	
0	below splice	
0	below splice	
-0.02	below splice	
0	below splice	
0	below splice	
0	below splice	
0	below splice	

0	below splice	
0	below splice	
0	below splice	
-0.21	below splice	
0	below splice	
0	below splice	
0	below splice	
0.03	below splice	
0	below splice	
0	below splice	
0	below splice	
-0.1	below splice	
0	below splice	
-0.07	below splice	
0	below splice	
0	below splice	
0	below splice	
0	below splice	
-0.24	below splice	
0	below splice	
0	below splice	
0	below splice	
0	below splice	
-0.23	below splice	
0	below splice	
0	below splice	
-0.06	below splice	
0	below splice	
0	below splice	
0	below splice	
-0.08	below splice	
0	below splice	
-0.07	below splice	
0	below splice	
-0.01	below splice	
0	below splice	
0	below splice	

1.44	below splice	
0	below splice	
0	below splice	
0.02	below splice	
5.93	below splice	
9.32	below splice	
0	below splice	
0	below splice	
7.6	below splice	
9.04	below splice	
9.2	below splice	
9.16	below splice	
9	below splice	
9.53	below splice	
8.94	below splice	
9.45	below splice	
9.65	below splice	
18.96	below splice	
9.43	below splice	
9.04	below splice	
7.54	below splice	
8.91	below splice	
9.32	below splice	
9.16	below splice	
9.13	below splice	
9.2	below splice	
0	below splice	
8.39	below splice	
8.97	below splice	
9.17	below splice	
9.21	below splice	
9.2	below splice	
9.43	below splice	
9.21	below splice	
9.2	below splice	
9.24	below splice	
9.21	below splice	

8.78	below splice	
0	below splice	
8.27	below splice	
9.44	below splice	
9.3	below splice	
0	below splice	
0	below splice	
7.54	below splice	
0	below splice	
0	below splice	
7.49	below splice	
0	below splice	
8.31	below splice	
0	below splice	
8.5	below splice	
9.37	below splice	
4.73	below splice	
0	below splice	
0	below splice	
0	below splice	
3.13	below splice	
0	below splice	
0	below splice	
0	below splice	
4.22	below splice	
0	below splice	
0	below splice	
4.8	below splice	
3.59	below splice	
9.35	below splice	
8.97	below splice	
9.31	below splice	
8.93	below splice	
6.87	below splice	
9.33	below splice	
9.36	below splice	
0	below splice	

0	below splice	
7.56	below splice	
9.24	below splice	
0	below splice	
0	below splice	
7.23	below splice	
0	below splice	
0	below splice	
0	below splice	
6.15	below splice	
0	below splice	
8.67	below splice	
0	below splice	
0	below splice	
6.41	below splice	
0	below splice	
8.44	below splice	
9.21	below splice	
9.12	below splice	
0	below splice	
8.68	below splice	
0	below splice	
8.04	below splice	
0	below splice	
8.74	below splice	