

Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
320	U1331	C	1	H	1	1.50
320	U1331	C	1	H	2	1.50
320	U1331	B	1	H	3	1.50
320	U1331	B	1	H	4	1.50
320	U1331	B	1	H	5	1.50
320	U1331	C	1	H	6	1.10
320	U1331	C	1	H	7	0.60
320	U1331	C	1	H	CC	0.26
320	U1331	B	1	H	7	0.77
320	U1331	B	1	H	CC	0.32
320	U1331	C	2	H	1	1.50
320	U1331	B	2	H	3	1.50
320	U1331	B	2	H	4	1.50
320	U1331	B	2	H	5	1.50
320	U1331	B	2	H	6	1.50
320	U1331	B	2	H	7	0.64
320	U1331	B	2	H	CC	0.39
320	U1331	C	2	H	7	0.79
320	U1331	C	2	H	CC	0.23
320	U1331	C	3	H	1	1.50
320	U1331	C	3	H	2	1.50
320	U1331	C	3	H	3	1.50
320	U1331	C	3	H	4	1.50
320	U1331	C	3	H	5	1.50
320	U1331	C	3	H	6	1.50
320	U1331	C	3	H	7	0.59
320	U1331	C	3	H	CC	0.18
320	U1331	C	4	H	1	1.50
320	U1331	C	4	H	2	1.50
320	U1331	C	4	H	3	1.50
320	U1331	C	4	H	4	1.50

320	U1331	C	4	H	5	1.50
320	U1331	C	4	H	6	1.50
320	U1331	C	4	H	7	0.83
320	U1331	C	4	H	CC	0.16
320	U1331	B	4	H	7	0.84
320	U1331	B	4	H	CC	0.23
320	U1331	B	5	H	1	1.50
320	U1331	A	5	H	6	1.00
320	U1331	A	5	H	7	0.55
320	U1331	A	5	H	CC	0.27
320	U1331	A	6	H	1	1.50
320	U1331	B	5	H	CC	0.30
320	U1331	B	6	H	1	1.50
320	U1331	B	6	H	2	1.50
320	U1331	B	6	H	6	1.50
320	U1331	B	6	H	7	0.81
320	U1331	B	6	H	CC	0.34
320	U1331	B	7	H	1	1.50
320	U1331	B	7	H	2	1.50
320	U1331	B	7	H	3	1.50
320	U1331	B	7	H	4	1.50
320	U1331	B	7	H	5	1.50
320	U1331	B	7	H	6	1.50
320	U1331	B	7	H	7	0.42
320	U1331	B	7	H	CC	0.19
320	U1331	C	6	H	5	1.50
320	U1331	C	6	H	6	1.00
320	U1331	C	6	H	7	0.79
320	U1331	C	6	H	CC	0.25
320	U1331	A	8	H	6	1.50
320	U1331	A	8	H	7	0.78
320	U1331	A	8	H	CC	0.24
320	U1331	A	9	H	1	1.50
320	U1331	B	8	H	7	0.81
320	U1331	B	8	H	CC	0.28

320	U1331	B	9	H	1	1.50
320	U1331	B	9	H	4	1.50
320	U1331	B	9	H	5	1.50
320	U1331	B	9	H	6	1.50
320	U1331	B	9	H	7	0.80
320	U1331	B	9	H	CC	0.25
320	U1331	A	10	H	7	0.57
320	U1331	A	10	H	CC	0.26
320	U1331	A	11	H	1	0.68
320	U1331	A	11	H	2	1.50
320	U1331	C	8	H	1	1.50
320	U1331	C	8	H	2	1.50
320	U1331	B	11	H	1	1.50
320	U1331	B	11	H	2	1.50
320	U1331	C	8	H	7	0.52
320	U1331	C	8	H	CC	0.19
320	U1331	C	10	H	1	1.50
320	U1331	C	10	H	2	1.50
320	U1331	C	10	H	3	1.50
320	U1331	C	10	H	4	1.50
320	U1331	C	10	H	5	1.50
320	U1331	C	10	H	6	0.71
320	U1331	C	10	H	CC	0.27
320	U1331	A	12	H	CC	0.23
320	U1331	A	13	H	1	1.50
320	U1331	B	12	H	7	0.83
320	U1331	B	12	H	CC	0.09
320	U1331	B	13	H	1	1.50
320	U1331	B	13	H	2	1.50
320	U1331	A	13	H	7	0.66
320	U1331	A	13	H	CC	0.27
320	U1331	A	14	H	1	1.47
320	U1331	A	14	H	2	1.50
320	U1331	B	13	H	CC	0.24
320	U1331	B	14	H	1	1.50

320	U1331	B	14	H	2	1.50
320	U1331	A	14	H	6	1.50
320	U1331	C	12	H	1	1.50
320	U1331	A	15	H	1	1.50
320	U1331	A	15	H	2	1.50
320	U1331	A	15	H	3	1.50
320	U1331	A	15	H	4	1.50
320	U1331	A	15	H	5	1.50
320	U1331	A	15	H	6	1.50
320	U1331	C	12	H	CC	0.22
320	U1331	A	15	H	7	0.75
320	U1331	B	15	H	4	1.50
320	U1331	B	15	H	5	1.50
320	U1331	B	15	H	6	1.50
320	U1331	B	15	H	7	0.84
320	U1331	B	15	H	CC	0.18
320	U1331	C	13	H	6	1.50
320	U1331	C	13	H	7	0.83
320	U1331	C	13	H	CC	0.26
320	U1331	C	14	H	1	1.50
320	U1331	C	14	H	2	1.50
320	U1331	C	14	H	3	1.50
320	U1331	C	14	H	4	1.50
320	U1331	C	14	H	5	1.50
320	U1331	C	14	H	6	1.15
320	U1331	C	14	H	CC	0.29
320	U1331	A	18	X	1	0.25
320	U1331	A	19	X	1	1.00
320	U1331	A	19	X	2	0.58
320	U1331	A	19	X	CC	0.33
320	U1331	A	20	X	CC	0.06
320	U1331	C	16	H	1	1.50
320	U1331	B	22	X	CC	0.01
320	U1331	C	16	H	2	1.50
320	U1331	C	16	H	3	1.50

320	U1331	C	16	H	4	1.50
320	U1331	C	16	H	5	1.50
320	U1331	C	16	H	6	0.74
320	U1331	C	16	H	CC	0.22
320	U1331	C	17	H	1	1.50
320	U1331	C	17	H	2	1.50
320	U1331	C	17	H	3	1.50
320	U1331	C	17	H	4	0.90
320	U1331	C	17	H	CC	0.13

U1331 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
1.50	6.00
1.10	7.50
0.60	8.60
0.26	9.20
0.77	9.00
0.32	9.77
1.50	9.50
1.50	13.10
1.50	14.60
1.50	16.10
1.50	17.60
0.64	19.10
0.39	19.74
0.79	18.50
0.23	19.29
1.50	19.00
1.50	20.50
1.50	22.00
1.50	23.50
1.50	25.00
1.50	26.50
0.59	28.00
0.18	28.59
1.50	28.50
1.50	30.00
1.50	31.50
1.50	33.00

1.50	34.50
1.50	36.00
0.83	37.50
0.16	38.33
0.84	38.10
0.23	38.94
1.50	38.60
1.00	41.20
0.55	42.20
0.27	42.75
1.50	43.20
0.30	47.80
1.50	48.10
1.50	49.60
1.50	55.60
0.81	57.10
0.34	57.91
1.50	57.60
1.50	59.10
1.50	60.60
1.50	62.10
1.50	63.60
1.50	65.10
0.42	66.60
0.19	67.02
1.50	65.00
1.00	66.50
0.79	67.50
0.25	68.29
1.50	69.70
0.78	71.20
0.24	71.98
1.50	71.70
0.81	76.10
0.28	76.91

1.50	76.60
1.50	81.10
1.50	82.60
1.50	84.10
0.80	85.60
0.25	86.40
0.57	89.70
0.26	90.27
0.68	90.70
1.50	91.38
1.50	92.50
1.50	94.00
1.50	95.60
1.50	97.10
0.52	101.00
0.19	101.52
1.50	102.50
1.50	104.00
1.50	105.50
1.50	107.00
1.50	108.50
0.71	110.00
0.27	110.71
0.23	109.97
1.50	109.70
0.83	114.10
0.09	114.93
1.50	114.60
1.50	116.10
0.66	118.70
0.27	119.36
1.47	119.20
1.50	120.67
0.24	124.17
1.50	124.10

1.50	125.60
1.10	126.67
1.50	129.00
1.50	128.70
1.50	130.20
1.50	131.70
1.50	133.20
1.50	134.70
1.50	136.20
0.22	138.83
0.75	137.70
1.50	138.10
1.50	139.60
1.50	141.10
0.84	142.60
0.18	143.44
1.50	146.00
0.83	147.50
0.26	148.33
1.50	148.00
1.50	149.50
1.50	151.00
1.50	152.50
1.50	154.00
1.15	155.50
0.29	156.65
0.25	157.30
1.00	160.50
0.58	161.50
0.33	162.08
0.06	167.00
1.50	177.00
0.01	179.00
1.50	178.50
1.50	180.00

1.50	181.50
1.50	183.00
0.74	184.50
0.22	185.24
1.50	184.00
1.50	185.50
1.50	187.00
0.90	188.50
0.13	189.40

hive List

Bottom depth CSF-A (m)	Top depth (mcd)	Bottom depth (mcd)
1.50	0.54	2.04
3.00	2.04	3.54
4.50	3.85	5.35
6.00	5.35	6.85
7.50	6.85	8.35
8.60	8.04	9.14
9.20	9.14	9.74
9.46	9.74	10.00
9.77	9.85	10.62
10.09	10.62	10.94
11.00	11.62	13.12
14.60	13.37	14.87
16.10	14.87	16.37
17.60	16.37	17.87
19.10	17.87	19.37
19.74	19.37	20.01
20.13	20.01	20.40
19.29	20.62	21.41
19.52	21.41	21.64
20.50	21.07	22.57
22.00	22.57	24.07
23.50	24.07	25.57
25.00	25.57	27.07
26.50	27.07	28.57
28.00	28.57	30.07
28.59	30.07	30.66
28.77	30.66	30.84
30.00	31.14	32.64
31.50	32.64	34.14
33.00	34.14	35.64
34.50	35.64	37.14

36.00	37.14	38.64
37.50	38.64	40.14
38.33	40.14	40.97
38.49	40.97	41.13
38.94	41.86	42.70
39.17	42.70	42.93
40.10	44.45	45.95
42.20	46.79	47.79
42.75	47.79	48.34
43.02	48.34	48.61
44.70	50.70	52.20
48.10	53.65	53.95
49.60	55.53	57.03
51.10	57.03	58.53
57.10	63.03	64.53
57.91	64.53	65.34
58.25	65.34	65.68
59.10	65.15	66.65
60.60	66.65	68.15
62.10	68.15	69.65
63.60	69.65	71.15
65.10	71.15	72.65
66.60	72.65	74.15
67.02	74.15	74.57
67.21	74.57	74.76
66.50	75.70	77.20
67.50	77.20	78.20
68.29	78.20	78.99
68.54	78.99	79.24
71.20	79.56	81.06
71.98	81.06	81.84
72.22	81.84	82.08
73.20	82.15	83.65
76.91	85.98	86.79
77.19	86.79	87.07

78.10	86.69	88.19
82.60	91.19	92.69
84.10	92.69	94.19
85.60	94.19	95.69
86.40	95.69	96.49
86.65	96.49	96.74
90.27	98.22	98.79
90.53	98.79	99.05
91.38	101.71	102.39
92.88	102.39	103.89
94.00	104.68	106.18
95.50	106.18	107.68
97.10	107.72	109.22
98.60	109.22	110.72
101.52	113.18	113.70
101.71	113.70	113.89
104.00	114.68	116.18
105.50	116.18	117.68
107.00	117.68	119.18
108.50	119.18	120.68
110.00	120.68	122.18
110.71	122.18	122.89
110.98	122.89	123.16
110.20	123.19	123.42
111.20	124.76	126.26
114.93	127.73	128.56
115.02	128.56	128.65
116.10	129.42	130.92
117.60	130.92	132.42
119.36	133.76	134.42
119.63	134.42	134.69
120.67	135.38	136.85
122.17	136.85	138.35
124.41	138.99	139.23
125.60	138.44	139.94

127.10	139.94	141.44
127.77	142.85	143.95
130.50	143.17	144.67
130.20	144.88	146.38
131.70	146.38	147.88
133.20	147.88	149.38
134.70	149.38	150.88
136.20	150.88	152.38
137.70	152.38	153.88
139.05	153.00	153.22
138.45	153.88	154.63
139.60	154.77	156.27
141.10	156.27	157.77
142.60	157.77	159.27
143.44	159.27	160.11
143.62	160.11	160.29
147.50	160.67	162.17
148.33	162.17	163.00
148.59	163.00	163.26
149.50	163.42	164.92
151.00	164.92	166.42
152.50	166.42	167.92
154.00	167.92	169.42
155.50	169.42	170.92
156.65	170.92	172.07
156.94	172.07	172.36
157.55	172.37	172.62
161.50	175.57	176.57
162.08	176.57	177.15
162.41	177.15	177.48
167.06	182.07	182.13
178.50	192.42	193.92
179.01	194.56	194.57
180.00	193.92	195.42
181.50	195.42	196.92

183.00	196.92	198.42
184.50	198.42	199.92
185.24	199.92	200.66
185.46	200.66	200.88
185.50	199.42	200.92
187.00	200.92	202.42
188.50	202.42	203.92
189.40	203.92	204.82
189.53	204.82	204.95

Overlap/Gap	Comments	Curation Comments
0.54	accomodates splice	
0.00	accomodates splice	
0.31	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
-0.31	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
-0.15	accomodates splice	
0.00	accomodates splice	
0.68	accomodates splice	
0.25	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.22	accomodates splice	
0.00	accomodates splice	
-0.57	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.30	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	

0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.73	accomodates splice	
0.00	accomodates splice	
1.52	accomodates splice	
0.84	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
2.09	accomodates splice	
1.45	accomodates splice	
1.58	accomodates splice	
0.00	accomodates splice	
4.50	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
-0.53	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.94	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.32	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.07	accomodates splice	
2.33	accomodates splice	
0.00	accomodates splice	

-0.38	accomodates splice	
3.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
1.48	accomodates splice	
0.00	accomodates splice	
2.66	accomodates splice	
0.00	accomodates splice	
0.79	accomodates splice	
0.00	accomodates splice	
0.04	accomodates splice	
0.00	accomodates splice	
2.46	accomodates splice	
0.00	accomodates splice	
0.79	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.03	accomodates splice	
1.34	accomodates splice	
1.47	accomodates splice	
0.00	accomodates splice	
0.77	accomodates splice	
0.00	accomodates splice	
1.34	accomodates splice	
0.00	accomodates splice	
0.69	accomodates splice	
0.00	accomodates splice	
0.64	accomodates splice	
-0.79	accomodates splice	

0.00	accomodates splice	
1.41	accomodates splice	
-0.78	accomodates splice	
0.21	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
-0.88	accomodates splice	
0.66	accomodates splice	
0.14	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.38	accomodates splice	
0.00	accomodates splice	
0.00	accomodates splice	
0.16	below splice	
0.00	below splice	
0.00	below splice	
0.00	below splice	
0.00	below splice	
0.00	below splice	
0.00	below splice	
0.01	below splice	
2.95	below splice	Mixture of chert & sediment
0.00	below splice	Mixture of chert & sediment
0.00	below splice	
4.59	below splice	
10.29	below splice	
0.64	igneous rock	2 small pieces of hard rock.
-0.65	below splice	
0.00	below splice	

0.00	below splice	
0.00	below splice	
0.00	below splice	
0.00	below splice	
-1.46	below splice	
0.00	below splice	
0.00	below splice	
0.00	below splice	
0.00	below splice	