

**U1390 PEI**

<b>Exp</b>	<b>Site</b>	<b>Hole</b>	<b>Core</b>	<b>Type</b>	<b>Sect</b>	<b>Recovered length (m)</b>
339	U1390	A	1	H	1	1.5
339	U1390	A	1	H	2	1.4
339	U1390	A	1	H	3	0.51
339	U1390	A	1	H	CC	0.22
339	U1390	A	2	H	1	1.5
339	U1390	A	2	H	2	1.5
339	U1390	A	2	H	3	1.5
339	U1390	A	2	H	4	1.5
339	U1390	A	2	H	5	1.5
339	U1390	A	2	H	6	1.41
339	U1390	A	2	H	7	0.68
339	U1390	A	2	H	CC	0.24
339	U1390	C	2	H	6	1.41
339	U1390	C	2	H	7	0.69
339	U1390	C	2	H	CC	0.36
339	U1390	A	3	H	1	1.51
339	U1390	C	3	H	1	1.42
339	U1390	C	3	H	2	1.5
339	U1390	C	3	H	3	1.37
339	U1390	C	3	H	4	1.5
339	U1390	A	3	H	5	1.5
339	U1390	A	3	H	6	1.31
339	U1390	A	3	H	7	0.7
339	U1390	A	3	H	CC	0.31
339	U1390	A	4	H	1	1.5
339	U1390	A	4	H	2	1.5
339	U1390	A	4	H	3	1.5
339	U1390	A	4	H	4	1.5
339	U1390	A	4	H	5	1.5
339	U1390	A	4	H	6	1.01
339	U1390	A	4	H	7	0.68
339	U1390	A	4	H	CC	0.44

339	U1390	C	4	H	5	1.5
339	U1390	A	5	H	1	0.83
339	U1390	A	5	H	2	0.4
339	U1390	A	5	H	3	1.5
339	U1390	A	5	H	4	1.5
339	U1390	C	5	H	2	1.5
339	U1390	C	5	H	3	1.5
339	U1390	C	5	H	4	0.79
339	U1390	C	5	H	5	1.5
339	U1390	C	5	H	6	1.5
339	U1390	A	5	H	CC	0.28
339	U1390	A	6	H	1	1.5
339	U1390	A	6	H	2	1.52
339	U1390	A	6	H	3	1.54
339	U1390	A	6	H	4	1.52
339	U1390	A	6	H	5	1.51
339	U1390	A	6	H	6	1.43
339	U1390	A	6	H	CC	0.33
339	U1390	B	6	H	2	1.45
339	U1390	B	6	H	3	1.49
339	U1390	B	6	H	4	1.51
339	U1390	B	6	H	5	1.51
339	U1390	B	6	H	6	1.48
339	U1390	B	6	H	7	1.21
339	U1390	C	7	H	3	1.43
339	U1390	C	7	H	4	1.42
339	U1390	C	7	H	5	1.45
339	U1390	C	7	H	6	1.47
339	U1390	C	7	H	7	0.95
339	U1390	C	7	H	CC	0.36
339	U1390	C	8	H	1	1.42
339	U1390	C	8	H	2	1.32
339	U1390	C	8	H	3	1.43
339	U1390	C	8	H	4	1.47
339	U1390	C	8	H	5	1.47

339	U1390	A	8	H	7	1.02
339	U1390	A	8	H	CC	0.32
339	U1390	A	9	H	1	1.5
339	U1390	A	9	H	2	1.43
339	U1390	A	9	H	3	1.34
339	U1390	A	9	H	4	1.36
339	U1390	A	9	H	CC	0.97
339	U1390	B	8	H	CC	0.54
339	U1390	B	9	H	1	1.41
339	U1390	A	10	X	1	1.5
339	U1390	A	10	X	2	1.5
339	U1390	A	10	X	3	1.51
339	U1390	A	10	X	4	1.5
339	U1390	A	10	X	5	1.38
339	U1390	A	10	X	CC	0.28
339	U1390	A	11	X	1	1.5
339	U1390	A	11	X	2	1.5
339	U1390	A	11	X	3	1.5
339	U1390	A	11	X	4	1.5
339	U1390	A	11	X	5	1.5
339	U1390	A	11	X	6	1.25
339	U1390	A	11	X	CC	0.36

339	U1390	A	12	X	1	1.5
339	U1390	A	12	X	2	1.5
339	U1390	A	12	X	3	1.5
339	U1390	A	12	X	4	1.5
339	U1390	A	12	X	5	1.04
339	U1390	A	12	X	6	0.7
339	U1390	A	12	X	CC	0.36
339	U1390	A	13	X	1	1.5
339	U1390	A	13	X	2	1.5
339	U1390	A	13	X	3	1.5
339	U1390	A	13	X	4	1.5
339	U1390	A	13	X	5	1.27
339	U1390	A	13	X	CC	0.52
339	U1390	B	12	H	4	1
339	U1390	B	12	H	CC	0.4
339	U1390	B	13	H	1	0.58
339	U1390	C	12	H	CC	0.59
339	U1390	C	13	H	1	0.64
339	U1390	A	14	X	1	1.5
339	U1390	A	14	X	2	1.5
339	U1390	A	14	X	3	1.5
339	U1390	A	14	X	4	1.5
339	U1390	A	14	X	5	1.5
339	U1390	A	14	X	6	1.06
339	U1390	A	14	X	CC	0.52
339	U1390	A	15	X	1	1.5
339	U1390	A	15	X	2	1.5
339	U1390	A	15	X	3	1.5
339	U1390	A	15	X	4	1.5
339	U1390	A	15	X	5	1.27
339	U1390	A	15	X	CC	0.26
339	U1390	C	16	H	CC	0.49
339	U1390	A	16	X	1	1.5
339	U1390	A	16	X	2	1.5
339	U1390	A	16	X	3	1.5

339	U1390	A	16	X	4	1.5
339	U1390	A	16	X	5	1.5
339	U1390	A	16	X	6	0.92
339	U1390	A	16	X	CC	0.28
339	U1390	A	17	X	1	1.5
339	U1390	A	17	X	2	1.5
339	U1390	A	17	X	3	1.5
339	U1390	A	17	X	4	1.5
339	U1390	A	17	X	5	1.5
339	U1390	A	17	X	6	1.06
339	U1390	A	17	X	CC	0.51
339	U1390	A	18	X	1	1.5
339	U1390	A	18	X	2	1.5
339	U1390	A	18	X	3	1.5
339	U1390	A	18	X	4	1.09
339	U1390	A	18	X	5	1.5
339	U1390	A	18	X	6	0.94
339	U1390	A	18	X	CC	0.54
339	U1390	C	17	H	CC	0.41
339	U1390	C	18	H	1	1.48
339	U1390	C	18	H	2	1.5
339	U1390	C	18	H	3	1.51
339	U1390	C	18	H	4	1.02
339	U1390	C	18	H	CC	0.6
339	U1390	A	19	X	4	0.56
339	U1390	A	19	X	CC	1.2
339	U1390	A	20	X	1	1.5
339	U1390	A	20	X	2	1.5
339	U1390	A	20	X	3	1.5
339	U1390	A	20	X	4	1.5
339	U1390	A	20	X	5	1.5
339	U1390	A	20	X	6	1.26
339	U1390	A	20	X	CC	0.42
339	U1390	A	21	X	CC	0.55
339	U1390	A	22	X	1	1.5
339	U1390	A	22	X	1	1.5
339	U1390	A	22	X	2	1.5

339	U1390	A	22	X	3	1.5
339	U1390	A	22	X	4	1.5
339	U1390	A	22	X	5	1.25
339	U1390	A	22	X	6	0.81
339	U1390	A	22	X	CC	0.22
339	U1390	A	23	X	1	1.5
339	U1390	A	23	X	2	1.5
339	U1390	A	23	X	3	1.5
339	U1390	A	23	X	4	1.5
339	U1390	A	23	X	5	1.5
339	U1390	A	23	X	6	0.97
339	U1390	A	23	X	CC	0.16
339	U1390	A	24	X	1	1.5
339	U1390	A	24	X	2	1.5
339	U1390	A	24	X	3	1.5
339	U1390	A	24	X	4	1.42
339	U1390	A	24	X	5	1.5
339	U1390	A	24	X	6	0.91
339	U1390	A	24	X	7	0.7
339	U1390	A	24	X	CC	0.33
339	U1390	A	25	X	1	1.5
339	U1390	A	25	X	2	1.5
339	U1390	A	25	X	3	1.5
339	U1390	A	25	X	4	1.5
339	U1390	A	25	X	5	0.95
339	U1390	A	25	X	CC	0.21
339	U1390	A	26	X	1	1.5
339	U1390	A	26	X	2	1.5
339	U1390	A	26	X	3	1.5
339	U1390	A	26	X	4	1.5
339	U1390	A	26	X	5	1.5
339	U1390	A	26	X	6	1.38
339	U1390	A	26	X	CC	0.4
339	U1390	A	27	X	1	1.5
339	U1390	A	27	X	2	1.5

339	U1390	A	27	X	3	1.5
339	U1390	A	27	X	4	1.5
339	U1390	A	27	X	5	1.5
339	U1390	A	27	X	6	1.01
339	U1390	A	27	X	7	0.7
339	U1390	A	27	X	CC	0.35
339	U1390	A	28	X	1	1.5
339	U1390	A	28	X	2	1.5
339	U1390	A	28	X	3	1.5
339	U1390	A	28	X	4	1.5
339	U1390	A	28	X	5	1.5
339	U1390	A	28	X	6	1.12
339	U1390	A	28	X	7	0.69
339	U1390	A	28	X	CC	0.47
339	U1390	A	29	X	1	0.55
339	U1390	A	29	X	2	1.5
339	U1390	A	29	X	3	1.5
339	U1390	A	29	X	4	1.5
339	U1390	A	29	X	5	1.5
339	U1390	A	29	X	6	1.5
339	U1390	A	29	X	7	1.25
339	U1390	A	29	X	CC	0.32
339	U1390	A	30	X	1	0.32
339	U1390	A	30	X	2	1.5
339	U1390	A	30	X	3	1.5
339	U1390	A	30	X	4	1.5
339	U1390	A	30	X	5	1.5
339	U1390	A	30	X	6	1.46
339	U1390	A	30	X	7	0.99
339	U1390	A	30	X	8	0.72
339	U1390	A	30	X	CC	0.38
339	U1390	A	31	X	1	1.5
339	U1390	A	31	X	2	1.5
339	U1390	A	31	X	3	1.5

339	U1390	A	31	X	4	1.5
339	U1390	A	31	X	5	1.5
339	U1390	A	31	X	6	0.97
339	U1390	A	31	X	7	0.7
339	U1390	A	31	X	CC	0.34
339	U1390	A	32	X	1	1.5
339	U1390	A	32	X	2	1.5
339	U1390	A	32	X	3	1.5
339	U1390	A	32	X	4	1.5
339	U1390	A	32	X	5	1.5
339	U1390	A	32	X	6	1.29
339	U1390	A	32	X	CC	0.33
339	U1390	A	33	X	1	1.5
339	U1390	A	33	X	2	1.5
339	U1390	A	33	X	3	1.5
339	U1390	A	33	X	4	1.5
339	U1390	A	33	X	5	1.21
339	U1390	A	33	X	6	0.73
339	U1390	A	33	X	CC	0.41
339	U1390	A	34	X	1	1.5
339	U1390	A	34	X	2	1.49
339	U1390	A	34	X	3	1.5
339	U1390	A	34	X	4	1.5
339	U1390	A	34	X	5	1.5
339	U1390	A	34	X	6	1.49
339	U1390	A	34	X	CC	0.28
339	U1390	A	35	X	1	0.94
339	U1390	A	35	X	2	1.5
339	U1390	A	35	X	3	1.5
339	U1390	A	35	X	4	1.51
339	U1390	A	35	X	5	1.28
339	U1390	A	35	X	6	1.41
339	U1390	A	35	X	7	0.94
339	U1390	A	35	X	CC	0.64
339	U1390	A	36	X	1	1.5
339	U1390	A	36	X	2	1.5
339	U1390	A	36	X	3	1.41



339	U1390	A	36	X	4	1.5
339	U1390	A	36	X	5	1.5
339	U1390	A	36	X	6	1.04
339	U1390	A	36	X	7	0.86
339	U1390	A	36	X	CC	0.22
339	U1390	A	37	X	1	1.5
339	U1390	A	37	X	2	1.25
339	U1390	A	37	X	CC	0.27
339	U1390	A	38	X	1	1.5
339	U1390	A	38	X	2	1.5
339	U1390	A	38	X	3	1.5
339	U1390	A	38	X	4	1.5
339	U1390	A	38	X	5	1.5
339	U1390	A	38	X	6	1.49
339	U1390	A	38	X	CC	0.37

## PERMANENT ARCHIVE LIST

Curated length (m)	Top depth CSF-A (m)
1.5	0
1.4	1.5
0.51	2.9
0.22	3.41
1.52	3.6
1.5	5.12
1.5	6.62
1.5	8.12
1.51	9.62
1.41	11.13
0.67	12.54
0.24	13.21
1.41	11.9
0.69	13.31
0.36	14
1.51	13.1
1.42	13.9
1.5	15.32
1.37	16.82
1.5	18.19
1.5	19.11
1.31	20.61
0.7	21.92
0.31	22.62
1.5	22.6
1.51	24.1
1.51	25.61
1.51	27.12
1.51	28.63
1.02	30.14
0.7	31.16
0.44	31.86

1.5	29.4
0.83	32.1
0.4	32.93
1.52	33.33
1.52	34.85
1.52	34.42
1.43	35.94
0.8	37.37
1.51	38.17
1.51	39.68
0.28	40.86
1.5	41.6
1.52	43.1
1.55	44.62
1.53	46.17
1.53	47.7
1.44	49.23
0.33	50.67
1.45	48.58
1.49	50.03
1.51	51.52
1.51	53.03
1.5	54.54
1.21	56.04
1.43	54.73
1.45	56.16
1.47	57.61
1.48	59.08
0.95	60.56
0.36	61.51
1.42	61.4
1.32	62.82
1.43	64.14
1.47	65.57
1.47	67.04

1.02	69.19
0.32	70.21
1.5	70.1
1.43	71.6
1.34	73.03
1.36	74.37
0.97	75.73
0.55	75.56
1.4	75.6
1.5	76.7
1.5	78.2
1.51	79.7
1.5	81.21
1.38	82.71
0.28	84.09
1.5	83.5
1.5	85
1.5	86.5
1.5	88
1.5	89.5
1.25	91
0.36	92.25

1.5	93.1
1.5	94.6
1.5	96.1
1.5	97.6
1.04	99.1
0.7	100.14
0.36	100.84
1.5	102.7
1.5	104.2
1.5	105.7
1.5	107.2
1.27	108.7
0.52	109.97
1	107.58
0.4	108.58
0.58	108.6
0.59	108.34
0.64	108.9
1.5	112.3
1.5	113.8
1.35	115.3
1.5	116.65
1.5	118.15
1.06	119.65
0.52	120.71
1.5	121.9
1.5	123.4
1.5	124.9
1.5	126.4
1.27	127.9
0.26	129.17
0.49	142.04
1.5	131.4
1.5	132.9
1.5	134.4

1.5	135.9
1.5	137.4
0.92	138.9
0.28	139.82
1.5	140.9
1.5	142.4
1.5	143.9
1.5	145.4
1.5	146.9
1.06	148.4
0.51	149.46
1.5	150.5
1.5	152
1.5	153.5
1.09	155
1.5	156.09
0.94	157.59
0.54	158.53
0.41	154.6
1.48	156.4
1.5	157.88
1.51	159.38
1.02	160.89
0.6	161.91
0.56	164.05
1.2	164.61
1.5	169.6
1.5	171.1
1.5	172.6
1.5	174.1
1.5	175.6
1.26	177.1
0.42	178.36
0.55	187.05
1.5	188.8
1.5	188.8
1.5	190.3

1.5	191.8
1.5	193.3
1.25	194.8
0.81	196.05
0.22	196.86
1.5	198.4
1.5	199.9
1.5	201.4
1.5	202.9
1.5	204.4
0.97	205.9
0.16	206.87
1.5	208
1.5	209.5
1.5	211
1.42	212.5
1.5	213.92
0.91	215.42
0.7	216.33
0.33	217.03
1.5	217.5
1.5	219
1.5	220.5
1.5	222
0.95	223.5
0.21	224.45
1.5	227
1.5	228.5
1.5	230
1.5	231.5
1.5	233
1.38	234.5
0.4	235.88
1.5	236.7
1.5	238.2

1.5	239.7
1.5	241.2
1.5	242.7
1.01	244.2
0.7	245.21
0.35	245.91
1.5	246.3
1.5	247.8
1.5	249.3
1.5	250.8
1.5	252.3
1.12	253.8
0.69	254.92
0.47	255.61
0.55	255.9
1.5	256.45
1.5	257.95
1.5	259.45
1.5	260.95
1.5	262.45
1.25	263.95
0.32	265.2
0.32	265.5
1.5	265.82
1.5	267.32
1.5	268.82
1.5	270.32
1.46	271.82
0.99	273.28
0.72	274.27
0.38	274.99
1.5	275.1
1.5	276.6
1.5	278.1



1.5	279.6
1.5	281.1
0.97	282.6
0.7	283.57
0.34	284.27
1.5	284.7
1.5	286.2
1.5	287.7
1.5	289.2
1.5	290.7
1.29	292.2
0.33	293.49
1.5	294.3
1.5	295.8
1.5	297.3
1.5	298.8
1.21	300.3
0.73	301.51
0.41	302.24
1.5	303.9
1.49	305.4
1.5	306.89
1.5	308.39
1.5	309.89
1.49	311.39
0.28	312.88
0.94	313.5
1.5	314.44
1.5	315.94
1.51	317.44
1.28	318.95
1.41	320.23
0.94	321.64
0.64	322.58
1.5	323.1
1.5	324.6
1.41	326.1

1.5	327.51
1.5	329.01
1.04	330.51
0.86	331.55
0.22	332.41
1.5	332.3
1.25	333.8
0.27	335.05
1.5	341.9
1.5	343.4
1.5	344.9
1.5	346.4
1.5	347.9
1.49	349.4
0.37	350.89

<b>Bottom depth CSF-A (m)</b>	<b>Top depth (mcd)</b>	<b>Bottom depth (mcd)</b>
1.5	0.18	1.68
2.9	1.68	3.08
3.41	3.08	3.59
3.63	3.59	3.81
5.12	3.20	4.72
6.62	4.72	6.22
8.12	6.22	7.72
9.62	7.72	9.22
11.13	9.22	10.73
12.54	10.73	12.14
13.21	12.14	12.81
13.45	12.81	13.05
13.31	13.29	14.70
14	14.70	15.39
14.36	15.39	15.75
14.61	15.60	17.11
15.32	15.92	17.34
16.82	17.34	18.84
18.19	18.84	20.21
19.69	20.21	21.71
20.61	21.61	23.11
21.92	23.11	24.42
22.62	24.42	25.12
22.93	25.12	25.43
24.1	24.95	26.45
25.61	26.45	27.96
27.12	27.96	29.47
28.63	29.47	30.98
30.14	30.98	32.49
31.16	32.49	33.51
31.86	33.51	34.21
32.3	34.21	34.65

30.9	34.23	35.73
32.93	35.20	36.03
33.33	36.03	36.43
34.85	36.43	37.95
36.37	37.95	39.47
35.94	39.18	40.70
37.37	40.70	42.13
38.17	42.13	42.93
39.68	42.93	44.44
41.19	44.44	45.95
41.14	43.96	44.24
43.1	44.79	46.29
44.62	46.29	47.81
46.17	47.81	49.36
47.7	49.36	50.89
49.23	50.89	52.42
50.67	52.42	53.86
51	53.86	54.19
50.03	53.03	54.48
51.52	54.48	55.97
53.03	55.97	57.48
54.54	57.48	58.99
56.04	58.99	60.49
57.25	60.49	61.70
56.16	61.42	62.85
57.61	62.85	64.30
59.08	64.30	65.77
60.56	65.77	67.25
61.51	67.25	68.20
61.87	68.20	68.56
62.82	69.38	70.80
64.14	70.80	72.12
65.57	72.12	73.55
67.04	73.55	75.02
68.51	75.02	76.49

70.21	75.37	76.39
70.53	76.39	76.71
71.6	76.14	77.64
73.03	77.64	79.07
74.37	79.07	80.41
75.73	80.41	81.77
76.7	81.77	82.74
76.11	82.42	82.97
77	83.29	84.69
78.2	84.60	86.10
79.7	86.10	87.60
81.21	87.60	89.11
82.71	89.11	90.61
84.09	90.61	91.99
84.37	91.99	92.27
85	92.53	94.03
86.5	94.03	95.53
88	95.53	97.03
89.5	97.03	98.53
91	98.53	100.03
92.25	100.03	101.28
92.61	101.28	101.64

94.6	102.80	104.30
96.1	104.30	105.80
97.6	105.80	107.30
99.1	107.30	108.80
100.14	108.80	109.84
100.84	109.84	110.54
101.2	110.54	110.90
104.2	112.77	114.27
105.7	114.27	115.77
107.2	115.77	117.27
108.7	117.27	118.77
109.97	118.77	120.04
110.49	120.04	120.56
108.58	120.59	121.59
108.98	121.59	121.99
109.18	121.75	122.33
108.93	122.77	123.36
109.54	124.37	125.01
113.8	124.08	125.58
115.3	125.58	127.08
116.65	127.08	128.43
118.15	128.43	129.93
119.65	129.93	131.43
120.71	131.43	132.49
121.23	132.49	133.01
123.4	133.76	135.26
124.9	135.26	136.76
126.4	136.76	138.26
127.9	138.26	139.76
129.17	139.76	141.03
129.43	141.03	141.29
142.53	141.29	141.78
132.9	143.33	144.83
134.4	144.83	146.33
135.9	146.33	147.83

137.4	147.83	149.33
138.9	149.33	150.83
139.82	150.83	151.75
140.1	151.75	152.03
142.4	152.62	154.12
143.9	154.12	155.62
145.4	155.62	157.12
146.9	157.12	158.62
148.4	158.62	160.12
149.46	160.12	161.18
149.97	161.18	161.69
152	162.50	164.00
153.5	164.00	165.50
155	165.50	167.00
156.09	167.00	168.09
157.59	168.09	169.59
158.53	169.59	170.53
159.07	170.53	171.07
155.01	171.07	171.48
157.88	173.83	175.31
159.38	175.31	176.81
160.89	176.81	178.32
161.91	178.32	179.34
162.51	179.34	179.94
164.61	181.85	182.41
165.81	182.41	183.61
171.1	185.13	186.63
172.6	186.63	188.13
174.1	188.13	189.63
175.6	189.63	191.13
177.1	191.13	192.63
178.36	192.63	193.89
178.78	193.89	194.31
187.6	203.57	204.12
190.3	205.27	206.77
190.3		
191.8		

193.3		
194.8		
196.05		
196.86		
197.08		
199.9		
201.4		
202.9		
204.4		
205.9		
206.87		
207.03		
209.5		
211		
212.5		
213.92		
215.42		
216.33		
217.03		
217.36		
219		
220.5		
222		
223.5		
224.45		
224.66		
228.5		
230		
231.5		
233		
234.5		
235.88		
236.28		
238.2		
239.7		



241.2		
242.7		
244.2		
245.21		
245.91		
246.26		
247.8		
249.3		
250.8		
252.3		
253.8		
254.92		
255.61		
256.08		
256.45		
257.95		
259.45		
260.95		
262.45		
263.95		
265.2		
265.52		
265.82		
267.32		
268.82		
270.32		
271.82		
273.28		
274.27		
274.99		
275.37		
276.6		
278.1		
279.6		

281.1		
282.6		
283.57		
284.27		
284.61		
286.2		
287.7		
289.2		
290.7		
292.2		
293.49		
293.82		
295.8		
297.3		
298.8		
300.3		
301.51		
302.24		
302.65		
305.4		
306.89		
308.39		
309.89		
311.39		
312.88		
313.16		
314.44		
315.94		
317.44		
318.95		
320.23		
321.64		
322.58		
323.22		
324.6		
326.1		
327.51		

329.01		
330.51		
331.55		
332.41		
332.63		
333.8		
335.05		
335.32		
343.4		
344.9		
346.4		
347.9		
349.4		
350.89		
351.26		



-0.42	Accommodates splice	
-0.53	Accommodates splice	
0.00	Accommodates splice	DISTURBED Crumpled liner. Extracted from liner and place in new split liner
0.00	Accommodates splice	
0.00	Accommodates splice	
-0.30	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	Disturbed Crumpled liner.
0.00	Accommodates splice	
0.00	Accommodates splice	
-1.98	Accommodates splice	
0.55	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
-1.17	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
-0.27	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.82	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	



1.16	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
1.88	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.03	Accommodates splice	DISTURBED
0.00	Accommodates splice	
-0.24	Accommodates splice	
0.44	Accommodates splice	
1.01	Accommodates splice	
-0.93	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	Section was entered incorrectly as 150cm. Actual length is 135 cm
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.75	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
1.56	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	

0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.59	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.81	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
2.35	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
1.91	Accommodates splice	
0.00	Accommodates splice	
1.52	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
0.00	Accommodates splice	
9.26	Accommodates splice	
1.15	Accommodates splice	
	Single Cored	
	Single Cored	









