

Site U1425

Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
346	U1425	E	1	H	1	1.5
346	U1425	E	1	H	2	1.5
346	U1425	E	1	H	3	1.5
346	U1425	E	1	H	4	1.03
346	U1425	E	1	H	CC	0.16
346	U1425	E	2	H	1	1.5
346	U1425	E	2	H	2	1.5
346	U1425	E	2	H	3	1.5
346	U1425	E	2	H	4	1.5
346	U1425	E	2	H	5	1.5
346	U1425	E	2	H	6	1
346	U1425	E	2	H	7	0.67
346	U1425	E	2	H	CC	0.19
346	U1425	E	3	H	1	1.2
346	U1425	E	3	H	2	1.5
346	U1425	E	3	H	3	1.5
346	U1425	E	3	H	4	1.28
346	U1425	E	3	H	CC	0.07
346	U1425	E	4	H	1	1.5
346	U1425	E	4	H	2	1.5
346	U1425	E	4	H	3	1.5
346	U1425	E	4	H	4	1
346	U1425	E	4	H	5	0.75
346	U1425	E	4	H	CC	0.15
346	U1425	E	5	H	1	1.5
346	U1425	E	5	H	2	1.5
346	U1425	E	5	H	3	1.5
346	U1425	E	5	H	4	1.5
346	U1425	E	5	H	5	1.5
346	U1425	E	5	H	6	1
346	U1425	E	5	H	7	0.57
346	U1425	E	5	H	CC	0.12
346	U1425	E	6	H	1	1.5

346	U1425	E	6	H	2	1.5
346	U1425	E	6	H	3	1.2
346	U1425	E	6	H	4	1.5
346	U1425	E	6	H	5	1.5
346	U1425	E	6	H	6	1.31
346	U1425	E	6	H	7	0.62
346	U1425	E	6	H	CC	0.23
346	U1425	E	7	H	1	1.5
346	U1425	E	7	H	2	1.5
346	U1425	E	7	H	3	1.5
346	U1425	E	7	H	4	1.5
346	U1425	E	7	H	5	1.5
346	U1425	E	7	H	6	1.37
346	U1425	E	8	H	1	1.5
346	U1425	E	8	H	2	1.5
346	U1425	E	8	H	3	1.5
346	U1425	E	8	H	4	1.5
346	U1425	E	8	H	5	1.5
346	U1425	E	8	H	6	1.22
346	U1425	E	8	H	7	0.56
346	U1425	E	8	H	CC	0.17
346	U1425	E	9	H	1	1.5
346	U1425	E	9	H	2	1.5
346	U1425	E	9	H	3	1.5
346	U1425	E	9	H	4	1.5
346	U1425	E	9	H	5	1.5
346	U1425	E	9	H	6	1.31
346	U1425	E	9	H	7	0.59
346	U1425	E	10	H	1	1.5
346	U1425	E	10	H	2	1.49
346	U1425	E	10	H	3	1.5
346	U1425	E	10	H	4	1.5
346	U1425	E	10	H	5	1.5
346	U1425	E	10	H	6	1.21
346	U1425	E	10	H	7	0.5
346	U1425	E	10	H	CC	0.21
346	U1425	E	11	H	1	1.5

346	U1425	E	11	H	2	1.5
346	U1425	E	11	H	3	1.5
346	U1425	E	11	H	4	1.5
346	U1425	E	11	H	5	1.5
346	U1425	E	11	H	6	0.68
346	U1425	E	11	H	CC	0.11
346	U1425	E	12	H	1	1.5
346	U1425	E	12	H	2	1.51
346	U1425	E	12	H	3	1.49
346	U1425	E	12	H	4	1.53
346	U1425	E	12	H	5	1.5
346	U1425	E	12	H	6	1.14
346	U1425	E	12	H	CC	0.24
346	U1425	E	13	H	1	1.5
346	U1425	E	13	H	2	1.5
346	U1425	E	13	H	3	1.5
346	U1425	E	13	H	4	1.5
346	U1425	E	13	H	5	1.31
346	U1425	E	13	H	6	0.56
346	U1425	E	13	H	6	0.56
346	U1425	B	17	H	1	1.5
346	U1425	D	14	H	CC	0.21
346	U1425	D	15	H	1	1.5
346	U1425	B	17	H	CC	0.24
346	U1425	B	18	H	1	1.5
346	U1425	B	18	H	2	1.5
346	U1425	B	18	H	3	1.1
346	U1425	B	18	H	4	0.52
346	U1425	B	18	H	CC	0.21
346	U1425	B	19	H	3	1.19
346	U1425	B	19	H	CC	0.18
346	U1425	B	20	H	1	1.5
346	U1425	B	20	H	2	1.5
346	U1425	B	20	H	3	1.1
346	U1425	B	20	H	4	0.54
346	U1425	B	20	H	CC	0.28
346	U1425	B	21	H	1	1.5

346	U1425	D	16	H	CC	0.21
346	U1425	D	18	H	1	1.5
346	U1425	D	18	H	2	1.5
346	U1425	D	18	H	3	1.5
346	U1425	B	21	H	7	0.65
346	U1425	B	21	H	CC	0.13
346	U1425	B	22	H	1	1.5
346	U1425	D	18	H	7	0.74
346	U1425	D	18	H	CC	0.25
346	U1425	D	19	H	1	1.5
346	U1425	D	19	H	2	1.5
346	U1425	B	22	H	6	1.5
346	U1425	B	22	H	7	0.72
346	U1425	B	22	H	CC	0.22
346	U1425	B	23	H	1	1.5
346	U1425	D	19	H	7	0.58
346	U1425	D	19	H	CC	0.19
346	U1425	D	20	H	1	1.5
346	U1425	D	20	H	2	1.5
346	U1425	D	20	H	3	1.5
346	U1425	B	23	H	CC	0.26
346	U1425	B	24	H	1	1.5
346	U1425	D	20	H	7	0.7
346	U1425	D	20	H	CC	0.25
346	U1425	D	21	H	1	1.5
346	U1425	B	24	H	5	1.5
346	U1425	B	24	H	6	1.5
346	U1425	B	24	H	7	0.73
346	U1425	B	24	H	CC	0.21
346	U1425	B	25	H	1	1.5
346	U1425	D	21	H	CC	0.23
346	U1425	D	22	H	1	1.5
346	U1425	D	22	H	2	1.5
346	U1425	D	22	H	3	1.5
346	U1425	B	25	H	CC	0.24
346	U1425	B	26	H	1	1.5
346	U1425	D	22	H	7	0.54

346	U1425	D	22	H	CC	0.1
346	U1425	B	26	H	3	1.5
346	U1425	B	26	H	4	1.5
346	U1425	B	26	H	5	1.5
346	U1425	B	26	H	6	1.5
346	U1425	B	26	H	7	0.75
346	U1425	B	26	H	CC	0.25
346	U1425	B	27	H	1	1.5
346	U1425	D	23	H	7	0.57
346	U1425	D	23	H	CC	0.22
346	U1425	D	24	H	1	1.5
346	U1425	D	24	H	2	1.5
346	U1425	D	24	H	3	1.5
346	U1425	B	27	H	7	0.7
346	U1425	B	27	H	CC	0.12
346	U1425	B	28	H	1	1.5
346	U1425	D	24	H	7	0.64
346	U1425	D	24	H	CC	0.07
346	U1425	D	25	H	1	1.5
346	U1425	D	25	H	2	1.5
346	U1425	D	25	H	3	1.2
346	U1425	D	25	H	4	0.79
346	U1425	D	26	X	1	1.5
346	U1425	D	26	X	2	1.5
346	U1425	D	26	X	3	1.5
346	U1425	D	26	X	4	1.5
346	U1425	D	26	X	5	1.5
346	U1425	D	26	X	6	1.3
346	U1425	D	26	X	7	0.65
346	U1425	D	26	X	CC	0.35
346	U1425	B	29	H	7	0.5
346	U1425	B	29	H	CC	0.21
346	U1425	B	30	H	1	1.5
346	U1425	D	27	H	3	1.43
346	U1425	D	27	H	CC	0.22
346	U1425	D	28	H	1	1.5
346	U1425	D	28	H	2	1.5

346	U1425	B	30	H	6	1.5
346	U1425	B	30	H	7	0.63
346	U1425	B	30	H	CC	0.26
346	U1425	B	32	X	1	1.5
346	U1425	B	32	X	3	1.01
346	U1425	B	32	X	4	0.61
346	U1425	B	32	X	CC	0.29
346	U1425	B	33	H	1	1.5
346	U1425	D	29	H	4	0.5
346	U1425	D	29	H	CC	0.26
346	U1425	D	30	H	1	1.5
346	U1425	D	30	H	2	1.5
346	U1425	B	33	H	7	0.56
346	U1425	B	33	H	CC	0.17
346	U1425	B	34	H	1	1.5
346	U1425	D	30	H	6	1.2
346	U1425	D	30	H	7	0.63
346	U1425	D	30	H	CC	0.16
346	U1425	D	31	H	1	1.5
346	U1425	B	34	H	7	0.6
346	U1425	B	35	H	1	1.5
346	U1425	B	35	H	2	1.5
346	U1425	D	31	H	6	1.4
346	U1425	D	31	H	7	0.58
346	U1425	D	31	H	CC	0.11
346	U1425	B	35	H	6	1.11
346	U1425	B	35	H	7	0.6
346	U1425	B	35	H	CC	0.22
346	U1425	B	36	H	1	0.56
346	U1425	B	36	H	2	1.5
346	U1425	B	36	H	3	1.5
346	U1425	B	36	H	4	1.16
346	U1425	B	36	H	CC	0.25
346	U1425	D	33	H	1	1.5
346	U1425	D	33	H	2	1.5
346	U1425	B	37	H	4	0.62
346	U1425	B	37	H	CC	0.26

346	U1425	D	33	H	CC	0.17
346	U1425	B	38	H	4	0.63
346	U1425	B	38	H	CC	0.21
346	U1425	B	39	H	1	1.5
346	U1425	D	35	H	CC	0.25
346	U1425	D	36	H	1	1.5
346	U1425	D	36	H	2	1.5
346	U1425	D	36	H	3	1.2
346	U1425	D	36	H	4	0.51
346	U1425	D	36	H	CC	0.29
346	U1425	B	40	X	4	0.64
346	U1425	B	40	X	CC	0.31
346	U1425	B	41	H	1	1.5
346	U1425	B	41	H	2	1.5
346	U1425	B	41	H	3	1.22
346	U1425	B	41	H	4	0.46
346	U1425	B	41	H	CC	0.27
346	U1425	B	42	H	1	1.5
346	U1425	D	38	H	1	1.5
346	U1425	B	42	H	4	0.64
346	U1425	B	42	H	CC	0.22
346	U1425	D	38	H	3	1.2
346	U1425	D	38	H	4	0.5
346	U1425	D	38	H	CC	0.25
346	U1425	B	43	H	3	1.21
346	U1425	B	43	H	4	0.57
346	U1425	B	43	H	CC	0.16
346	U1425	B	44	H	1	1.5
346	U1425	D	39	H	4	0.55
346	U1425	D	39	H	CC	0.28
346	U1425	B	44	H	CC	0.28
346	U1425	B	45	H	1	1.43
346	U1425	B	45	H	2	1.5
346	U1425	B	45	H	3	1.11
346	U1425	B	45	H	4	0.7
346	U1425	B	45	H	CC	0.32
346	U1425	D	40	H	CC	0.26

346	U1425	B	46	H	2	1.5
346	U1425	B	46	H	3	1
346	U1425	B	46	H	4	0.72
346	U1425	B	46	H	CC	0.25
346	U1425	D	41	H	CC	0.21
346	U1425	D	42	H	1	1.5
346	U1425	D	42	H	2	1.5
346	U1425	D	42	H	3	1.21
346	U1425	D	42	H	4	0.54
346	U1425	D	42	H	CC	0.26
346	U1425	B	47	H	CC	0.29
346	U1425	B	48	H	1	1.5
346	U1425	B	48	H	2	1.5
346	U1425	B	48	H	3	1.2
346	U1425	B	48	H	4	0.5
346	U1425	B	48	H	CC	0.24
346	U1425	D	43	H	7	0.56
346	U1425	D	43	H	CC	0.43
346	U1425	B	49	H	4	0.52
346	U1425	B	49	H	CC	0.25
346	U1425	B	50	H	1	1.5
346	U1425	D	44	H	CC	0.28
346	U1425	B	50	H	CC	0.3
346	U1425	B	51	H	1	1.5
346	U1425	D	45	H	4	0.56
346	U1425	D	45	H	CC	0.23
346	U1425	D	46	H	1	1.5
346	U1425	D	46	H	2	1.5
346	U1425	D	46	H	3	1.22
346	U1425	D	46	H	4	0.52
346	U1425	D	46	H	CC	0.29
346	U1425	D	47	H	1	1.5
346	U1425	D	47	H	2	1.5
346	U1425	D	47	H	3	1.22
346	U1425	D	47	H	4	0.53
346	U1425	D	47	H	CC	0.33
346	U1425	D	48	H	1	1.5

346	U1425	D	48	H	2	1.5
346	U1425	D	48	H	3	0.7
346	U1425	D	48	H	CC	0.32
346	U1425	D	49	H	1	1.5
346	U1425	D	49	H	2	1.5
346	U1425	D	49	H	3	1.13
346	U1425	D	49	H	4	0.56
346	U1425	D	49	H	CC	0.39
346	U1425	D	50	H	1	1.5
346	U1425	D	50	H	2	1.5
346	U1425	D	50	H	3	1.12
346	U1425	D	50	H	4	0.62
346	U1425	D	50	H	CC	0.3
346	U1425	D	51	H	1	1.47
346	U1425	D	51	H	2	1.5
346	U1425	D	51	H	3	1.11
346	U1425	D	51	H	4	0.65
346	U1425	D	51	H	CC	0.28
346	U1425	D	52	H	1	1.5
346	U1425	D	52	H	2	1.4
346	U1425	D	52	H	CC	0.32
346	U1425	D	53	H	CC	0.25
346	U1425	D	54	H	1	1.5
346	U1425	D	54	H	2	0.93
346	U1425	D	54	H	CC	0.18
346	U1425	D	55	H	1	1.5
346	U1425	D	55	H	2	1.5
346	U1425	D	55	H	3	0.83
346	U1425	D	55	H	CC	0.34
346	U1425	D	56	H	1	1.28
346	U1425	D	57	H	1	1.5
346	U1425	D	57	H	2	1.5
346	U1425	D	57	H	3	1.16
346	U1425	D	57	H	CC	0.15
346	U1425	D	58	H	1	0.18
346	U1425	D	58	H	2	1.5
346	U1425	D	58	H	3	1.5

346	U1425	D	58	H	4	0.75
346	U1425	D	58	H	CC	0.15
346	U1425	D	59	H	1	1.5
346	U1425	D	59	H	2	1.3
346	U1425	D	59	H	3	1.3
346	U1425	D	59	H	4	0.57
346	U1425	D	59	H	CC	0.45
346	U1425	D	60	H	1	1.5
346	U1425	D	60	H	2	1.5
346	U1425	D	60	H	3	1
346	U1425	D	60	H	4	0.61
346	U1425	D	60	H	CC	0.27
346	U1425	D	61	H	1	1.32
346	U1425	D	61	H	CC	0.3
346	U1425	D	62	H	1	1.5
346	U1425	D	62	H	2	1.07
346	U1425	D	62	H	CC	0.29
346	U1425	D	63	H	1	1.5
346	U1425	D	63	H	2	1.5
346	U1425	D	63	H	3	1.06
346	U1425	D	64	H	1	1.5
346	U1425	D	64	H	2	1.3
346	U1425	D	64	H	3	0.51
346	U1425	D	64	H	CC	0.32
346	U1425	D	65	H	1	1.05
346	U1425	D	65	H	2	0.78
346	U1425	D	65	H	3	1.29
346	U1425	D	65	H	CC	0.05
346	U1425	D	66	H	1	1.5
346	U1425	D	66	H	2	1.47
346	U1425	D	66	H	3	0.55
346	U1425	D	66	H	CC	0.05
346	U1425	D	67	H	1	0.76
346	U1425	D	69	H	CC	0.16
346	U1425	D	70	H	CC	0.11
346	U1425	D	71	X	CC	0.34
346	U1425	D	72	H	1	0.25

5 Permanent Archive List

Curated length (m)	Top depth CSF-A (m)
1.5	0
1.5	1.5
1.5	3
1.03	4.5
0.16	5.53
1.5	5.7
1.5	7.2
1.5	8.7
1.5	10.2
1.5	11.7
1	13.2
0.67	14.2
0.19	14.87
1.2	15.2
1.5	16.4
1.5	17.9
1.28	19.4
0.07	20.68
1.5	24.7
1.5	26.2
1.5	27.7
1	29.2
0.75	30.2
0.15	30.95
1.5	29.2
1.5	30.7
1.5	32.2
1.5	33.7
1.5	35.2
1	36.7
0.57	37.7
0.12	38.27
1.5	38.7

1.5	40.2
1.2	41.7
1.5	42.9
1.5	44.4
1.31	45.9
0.62	47.21
0.23	47.83
1.5	48.2
1.5	49.7
1.5	51.2
1.5	52.7
1.5	54.2
1.37	55.7
1.5	57.7
1.5	59.2
1.5	60.7
1.5	62.2
1.5	63.7
1.22	65.2
0.56	66.42
0.17	66.98
1.5	67.2
1.5	68.7
1.5	70.2
1.5	71.7
1.5	73.2
1.31	74.7
0.59	76.01
1.5	76.7
1.49	78.2
1.5	79.69
1.5	81.19
1.5	82.69
1.21	84.19
0.5	85.4
0.21	85.9
1.5	86.2

1.5	87.7
1.5	89.2
1.5	90.7
1.5	92.2
0.68	93.7
0.11	94.38
1.5	95.7
1.51	97.2
1.49	98.71
1.53	100.2
1.5	101.73
1.14	103.23
0.24	104.37
1.5	105.2
1.5	106.7
1.5	108.2
1.5	109.7
1.31	111.2
0.56	112.51
0.56	112.51
1.5	117.8
0.21	118.39
1.5	118.4
0.24	122.3
1.5	122.5
1.5	124
1.1	125.5
0.52	126.6
0.21	127.12
1.19	129.86
0.18	131.05
1.5	131.9
1.5	133.4
1.1	134.9
0.54	136
0.28	136.54
1.5	136.6

0.21	137.54
1.5	139.4
1.5	140.9
1.5	142.4
0.65	145.6
0.13	146.25
1.5	146.1
0.74	148.4
0.25	149.14
1.5	148.9
1.5	150.4
1.5	153.6
0.72	155.1
0.22	155.82
1.5	155.6
0.58	157.9
0.19	158.48
1.5	158.4
1.5	159.9
1.5	161.4
0.26	165.21
1.5	165.1
0.7	167.4
0.25	168.1
1.5	167.9
1.5	171.1
1.5	172.6
0.73	174.1
0.21	174.83
1.5	174.6
0.23	176.08
1.5	177.4
1.5	178.9
1.5	180.4
0.24	184.28
1.5	184.1
0.54	186.4

0.1	186.94
1.5	187.1
1.5	188.6
1.5	190.1
1.5	191.6
0.75	193.1
0.25	193.85
1.5	193.6
0.57	195.9
0.22	196.47
1.5	196.4
1.5	197.9
1.5	199.4
0.7	202.6
0.12	203.3
1.5	203.1
0.64	205.3
0.07	205.94
1.5	205.9
1.5	207.4
1.2	208.9
0.79	210.1
1.5	210.9
1.5	212.4
1.5	213.9
1.5	215.4
1.5	216.9
1.3	218.4
0.65	219.7
0.35	220.35
0.5	220.6
0.21	221.1
1.5	221.1
1.43	222.9
0.22	224.33
1.5	224.6
1.5	226.1

1.5	228.6
0.63	230.1
0.26	230.73
1.5	230.6
1.01	233.6
0.61	234.61
0.29	235.22
1.5	234.3
0.5	238.31
0.26	238.81
1.5	238.8
1.5	240.3
0.56	243.3
0.17	243.86
1.5	243.8
1.2	246.3
0.63	247.5
0.16	248.13
1.5	248.3
0.6	252.8
1.5	253.3
1.5	254.8
1.4	255.8
0.58	257.2
0.11	257.78
1.11	260.8
0.6	261.91
0.22	262.51
0.56	262.8
1.5	263.36
1.5	264.86
1.16	266.36
0.25	267.52
1.5	267.3
1.5	268.8
0.62	271.61
0.26	272.23

0.17	271.94
0.63	276.29
0.21	276.92
1.5	276.9
0.25	278.8
1.5	278.8
1.5	280.3
1.2	281.8
0.51	283
0.29	283.51
0.64	286.1
0.31	286.74
1.5	284.9
1.5	286.4
1.22	287.9
0.46	289.12
0.27	289.58
1.5	289.6
1.5	292
0.64	293.72
0.22	294.36
1.2	295
0.5	296.2
0.25	296.7
1.21	297.3
0.57	298.51
0.16	299.08
1.5	299
0.55	300.92
0.28	301.47
0.28	303.77
1.43	303.7
1.5	305.13
1.11	306.63
0.7	307.74
0.32	308.44
0.26	306.17

1.5	309.9
1	311.4
0.72	312.4
0.25	313.12
0.21	310.84
1.5	310.8
1.5	312.3
1.21	313.8
0.54	315.01
0.26	315.55
0.29	317.81
1.5	317.8
1.5	319.3
1.2	320.8
0.5	322
0.24	322.5
0.56	324.51
0.43	325.07
0.52	326.7
0.25	327.22
1.5	327.2
0.28	329.75
0.3	331.95
1.5	331.9
0.56	333.9
0.23	334.46
1.5	334.4
1.5	335.9
1.22	337.4
0.52	338.62
0.29	339.14
1.5	339.1
1.5	340.6
1.22	342.1
0.53	343.32
0.33	343.85
1.5	343.8

1.5	345.3
0.7	346.8
0.32	347.5
1.5	345.8
1.5	347.3
1.13	348.8
0.56	349.93
0.39	350.49
1.5	350.5
1.5	352
1.12	353.5
0.62	354.62
0.3	355.24
1.47	355.2
1.5	356.67
1.11	358.17
0.65	359.28
0.28	359.93
1.5	359.9
1.4	361.4
0.32	362.8
0.25	363.1
1.5	363.4
0.93	364.9
0.18	365.83
1.5	365.9
1.5	367.4
0.83	368.9
0.34	369.73
1.28	370
1.5	371.3
1.5	372.8
1.16	374.3
0.15	375.46
0.18	375.6
1.5	375.78
1.5	377.28

0.75	378.78
0.15	379.53
1.5	379.7
1.3	381.2
1.3	382.5
0.57	383.8
0.45	384.37
1.5	384.4
1.5	385.9
1	387.4
0.61	388.4
0.27	389.01
1.32	389.1
0.3	390.42
1.5	390.7
1.07	392.2
0.29	393.27
1.5	393.6
1.5	395.1
1.06	396.6
1.5	397.7
1.3	399.2
0.51	400.5
0.32	401.01
1.05	401.3
0.78	402.35
1.29	403.13
0.05	404.42
1.5	404.5
1.47	406
0.55	407.47
0.05	408.02
0.76	408.1
0.16	414
0.11	415
0.34	415.2
0.25	430.7

Bottom depth CSF-A (m)	Top depth (mcd)	Bottom depth (mcd)
1.5	-0.07	1.43
3	1.43	2.93
4.5	2.93	4.43
5.53	4.43	5.46
5.69	5.46	5.62
7.2	7.2	8.7
8.7	8.7	10.2
10.2	10.2	11.7
11.7	11.7	13.2
13.2	13.2	14.7
14.2	14.7	15.7
14.87	15.7	16.37
15.06	16.37	16.56
16.4	17.71	18.91
17.9	18.91	20.41
19.4	20.41	21.91
20.68	21.91	23.19
20.75	23.19	23.26
26.2	24.64	26.14
27.7	26.14	27.64
29.2	27.64	29.14
30.2	29.14	30.14
30.95	30.14	30.88
31.1	30.88	31.04
30.7	31.91	33.41
32.2	33.41	34.91
33.7	34.91	36.41
35.2	36.41	37.91
36.7	37.91	39.41
37.7	39.41	40.41
38.27	40.41	40.98
38.39	40.98	41.1
40.2	42.05	43.55

41.7	43.55	45.05
42.9	45.05	46.25
44.4	46.25	47.75
45.9	47.75	49.25
47.21	49.25	50.56
47.83	50.56	51.18
48.06	51.18	51.41
49.7	51.88	53.38
51.2	53.38	54.88
52.7	54.88	56.38
54.2	56.38	57.88
55.7	57.88	59.38
57.07	59.38	60.75
59.2	61.84	63.34
60.7	63.34	64.84
62.2	64.84	66.34
63.7	66.34	67.84
65.2	67.84	69.34
66.42	69.34	70.56
66.98	70.56	71.12
67.15	71.12	71.29
68.7	73.01	74.51
70.2	74.51	76.01
71.7	76.01	77.51
73.2	77.51	79.01
74.7	79.01	80.51
76.01	80.51	81.82
76.6	81.82	82.41
78.2	82.7	84.2
79.69	84.2	85.69
81.19	85.69	87.19
82.69	87.19	88.69
84.19	88.69	90.19
85.4	90.19	91.4
85.9	91.4	91.9
86.11	91.9	92.11
87.7	90.69	92.19

89.2	92.19	93.69
90.7	93.69	95.19
92.2	95.19	96.69
93.7	96.69	98.19
94.38	98.19	98.87
94.49	98.87	98.98
97.2	100.99	102.49
98.71	102.49	104
100.2	104	105.49
101.73	105.49	107.02
103.23	107.02	108.52
104.37	108.52	109.66
104.61	109.66	109.9
106.7	110.66	112.16
108.2	112.16	113.66
109.7	113.66	115.16
111.2	115.16	116.66
112.51	116.66	117.97
113.07	117.97	118.53
113.07	117.97	118.53
119.3	122.26	123.76
118.6	124.61	124.82
119.9	123.78	125.28
122.54	126.76	127
124	127.29	128.79
125.5	128.79	130.29
126.6	130.29	131.39
127.12	131.39	131.91
127.33	131.91	132.12
131.05	135.65	136.84
131.23	136.84	137.02
133.4	138.46	139.96
134.9	139.96	141.46
136	141.46	142.56
136.54	142.56	143.1
136.82	143.1	143.38
138.1	142.32	143.82

137.75	144.11	144.32
140.9	145.93	147.43
142.4	147.43	148.93
143.9	148.93	150.43
146.25	151.32	151.97
146.38	151.97	152.1
147.6	152.88	154.38
149.14	154.93	155.67
149.39	155.67	155.92
150.4	156.75	158.25
151.9	158.25	159.75
155.1	160.38	161.88
155.82	161.88	162.6
156.04	162.6	162.82
157.1	162.72	164.22
158.48	165.75	166.33
158.67	166.33	166.52
159.9	166.54	168.04
161.4	168.04	169.54
162.9	169.54	171.04
165.47	172.33	172.59
166.6	173.05	174.55
168.1	175.54	176.24
168.35	176.24	176.49
169.4	176.14	177.64
172.6	179.05	180.55
174.1	180.55	182.05
174.83	182.05	182.78
175.04	182.78	182.99
176.1	182.59	184.09
176.31	184.32	184.55
178.9	186.39	187.89
180.4	187.89	189.39
181.9	189.39	190.89
184.52	192.27	192.51
185.6	193.66	195.16
186.94	195.39	195.93

187.04	195.93	196.03
188.6	196.66	198.16
190.1	198.16	199.66
191.6	199.66	201.16
193.1	201.16	202.66
193.85	202.66	203.41
194.1	203.41	203.66
195.1	202.23	203.73
196.47	204.74	205.31
196.69	205.31	205.53
197.9	205.95	207.45
199.4	207.45	208.95
200.9	208.95	210.45
203.3	211.23	211.93
203.42	211.93	212.05
204.6	212.53	214.03
205.94	214.85	215.49
206.01	215.49	215.56
207.4	216.27	217.77
208.9	217.77	219.27
210.1	219.27	220.47
210.89	220.47	221.26
212.4	221.03	222.53
213.9	222.53	224.03
215.4	224.03	225.53
216.9	225.53	227.03
218.4	227.03	228.53
219.7	228.53	229.83
220.35	229.83	230.48
220.7	230.48	230.83
221.1	230.2	230.7
221.31	230.7	230.91
222.6	229.69	231.19
224.33	232.79	234.22
224.55	234.22	234.44
226.1	232.61	234.11
227.6	234.11	235.61

230.1	237.19	238.69
230.73	238.69	239.32
230.99	239.32	239.58
232.1	239.67	241.17
234.61	242.67	243.68
235.22	243.68	244.29
235.51	244.29	244.58
235.8	243.6	245.1
238.81	246.76	247.26
239.07	247.26	247.52
240.3	248.25	249.75
241.8	249.75	251.25
243.86	252.6	253.16
244.03	253.16	253.33
245.3	253.04	254.54
247.5	255.75	256.95
248.13	256.95	257.58
248.29	257.58	257.74
249.8	258.33	259.83
253.4	262.04	262.64
254.8	262.53	264.03
256.3	264.03	265.53
257.2	265.83	267.23
257.78	267.23	267.81
257.89	267.81	267.92
261.91	270.03	271.14
262.51	271.14	271.74
262.73	271.74	271.96
263.36	272.88	273.44
264.86	273.44	274.94
266.36	274.94	276.44
267.52	276.44	277.6
267.77	277.6	277.86
268.8	278.48	279.98
270.3	279.98	281.48
272.23	281.83	282.45
272.49	282.45	282.71

272.11	283.12	283.29
276.92	286.08	286.71
277.13	286.71	286.92
278.4	287.25	288.75
279.05	289.72	289.97
280.3	291.16	292.66
281.8	292.66	294.16
283	294.16	295.36
283.51	295.36	295.87
283.8	295.87	296.16
286.74	296.41	297.05
287.05	297.05	297.36
286.4	296.7	298.2
287.9	298.2	299.7
289.12	299.7	300.92
289.58	300.92	301.38
289.85	301.38	301.65
291.1	302.34	303.84
293.5	304.24	305.74
294.36	306.46	307.1
294.58	307.1	307.32
296.2	307.24	308.44
296.7	308.44	308.94
296.95	308.94	309.19
298.51	310.04	311.26
299.08	311.26	311.82
299.24	311.82	311.98
300.5	311.74	313.24
301.47	313.65	314.2
301.75	314.2	314.48
304.05	316.51	316.79
305.13	315.83	317.26
306.63	317.26	318.76
307.74	318.76	319.87
308.44	319.87	320.57
308.76	320.57	320.89
306.43	320.68	320.94

311.4	322	323.5
312.4	323.5	324.5
313.12	324.5	325.22
313.37	325.22	325.47
311.05	325.17	325.38
312.3	325.13	326.63
313.8	326.63	328.13
315.01	328.13	329.34
315.55	329.34	329.88
315.81	329.88	330.14
318.1	329.81	330.1
319.3	330.85	332.35
320.8	332.35	333.85
322	333.85	335.05
322.5	335.05	335.55
322.74	335.55	335.79
325.07	338.25	338.81
325.5	338.81	339.24
327.22	340.42	340.94
327.47	340.94	341.19
328.7	341.82	343.32
330.03	343.95	344.23
332.25	346.57	346.87
333.4	347.43	348.93
334.46	349.3	349.86
334.69	349.86	350.09
335.9	349.8	351.3
337.4	351.3	352.8
338.62	352.8	354.02
339.14	354.02	354.54
339.43	354.54	354.83
340.6	354.5	356
342.1	356	357.5
343.32	357.5	358.72
343.85	358.72	359.25
344.18	359.25	359.58
345.3	359.2	360.7

346.8	360.7	362.2
347.5	362.2	362.9
347.82	362.9	363.22
347.3	361.2	362.7
348.8	362.7	364.2
349.93	364.2	365.33
350.49	365.33	365.89
350.88	365.89	366.28
352	365.9	367.4
353.5	367.4	368.9
354.62	368.9	370.02
355.24	370.02	370.64
355.54	370.64	370.94
356.67	370.6	372.07
358.17	372.07	373.57
359.28	373.57	374.68
359.93	374.68	375.33
360.21	375.33	375.61
361.4	375.3	376.8
362.8	376.8	378.2
363.12	378.2	378.52
363.35	378.5	378.75
364.9	378.8	380.3
365.83	380.3	381.23
366.01	381.23	381.41
367.4	381.3	382.8
368.9	382.8	384.3
369.73	384.3	385.13
370.07	385.13	385.47
371.28	385.4	386.68
372.8	386.7	388.2
374.3	388.2	389.7
375.46	389.7	390.86
375.61	390.86	391.01
375.78	391	391.18
377.28	391.18	392.68
378.78	392.68	394.18

379.53	394.18	394.93
379.68	394.93	395.08
381.2	395.1	396.6
382.5	396.6	397.9
383.8	397.9	399.2
384.37	399.2	399.77
384.82	399.77	400.22
385.9	399.8	401.3
387.4	401.3	402.8
388.4	402.8	403.8
389.01	403.8	404.41
389.28	404.41	404.68
390.42	404.5	405.82
390.72	405.82	406.12
392.2	406.1	407.6
393.27	407.6	408.67
393.56	408.67	408.96
395.1	409	410.5
396.6	410.5	412
397.66	412	413.06
399.2	413.1	414.6
400.5	414.6	415.9
401.01	415.9	416.41
401.33	416.41	416.73
402.35	416.7	417.75
403.13	417.75	418.53
404.42	418.53	419.82
404.47	419.82	419.87
406	419.9	421.4
407.47	421.4	422.87
408.02	422.87	423.42
408.07	423.42	423.47
408.86	423.5	424.26
414.16	429.4	429.56
415.11	430.4	430.51
415.54	430.6	430.94
430.95	446.1	446.35

Overlap/Gap	Comments
-0.07	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
1.58	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
1.15	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
1.38	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0.87	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0.95	Accommodates Splice

0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0.47	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
1.09	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
1.72	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0.29	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
-1.42	Accommodates Splice

0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
2.01	Accommodates Splice
0	Accommodates Splice
0	Accommodates Splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.76	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.56	Accommodates splice
3.73	Accommodates splice
0.85	Accommodates splice
-1.04	Accommodates splice
1.48	Accommodates splice
0.29	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
3.53	Accommodates splice
0	Accommodates splice
1.44	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-1.06	Accommodates splice

0.29	Accommodates splice
1.61	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.89	Accommodates splice
0	Accommodates splice
0.78	Accommodates splice
0.55	Accommodates splice
0	Accommodates splice
0.83	Accommodates splice
0	Accommodates splice
0.63	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.1	Accommodates splice
1.53	Accommodates splice
0	Accommodates splice
0.02	Accommodates splice
0	Accommodates splice
0	Accommodates splice
1.29	Accommodates splice
0.46	Accommodates splice
0.99	Accommodates splice
0	Accommodates splice
-0.35	Accommodates splice
1.41	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.4	Accommodates splice
0.23	Accommodates splice
1.84	Accommodates splice
0	Accommodates splice
0	Accommodates splice
1.38	Accommodates splice
1.15	Accommodates splice
0.23	Accommodates splice

0	Accommodates splice
0.63	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-1.43	Accommodates splice
1.01	Accommodates splice
0	Accommodates splice
0.42	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.78	Accommodates splice
0	Accommodates splice
0.48	Accommodates splice
0.82	Accommodates splice
0	Accommodates splice
0.71	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.23	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.63	Accommodates splice
0	Accommodates splice
-1.22	Accommodates splice
1.6	Accommodates splice
0	Accommodates splice
-1.83	Accommodates splice
0	Accommodates splice

1.58	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.09	Accommodates splice
1.5	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.98	Accommodates splice
1.66	Accommodates splice
0	Accommodates splice
0.73	Accommodates splice
0	Accommodates splice
1.35	Accommodates splice
0	Accommodates splice
-0.29	Accommodates splice
1.21	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.59	Accommodates splice
2.21	Accommodates splice
-0.11	Accommodates splice
0	Accommodates splice
0.3	Accommodates splice
0	Accommodates splice
0	Accommodates splice
2.11	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.92	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.62	Accommodates splice
0	Accommodates splice
0.35	Accommodates splice
0	Accommodates splice

0.41	Accommodates splice
2.79	Accommodates splice
0	Accommodates splice
0.33	Accommodates splice
0.97	Accommodates splice
1.19	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.25	Accommodates splice
0	Accommodates splice
-0.66	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.69	Accommodates splice
0.4	Accommodates splice
0.72	Accommodates splice
0	Accommodates splice
-0.08	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.85	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.24	Accommodates splice
0.41	Accommodates splice
0	Accommodates splice
2.03	Accommodates splice
-0.96	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.21	Accommodates splice

1.06	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.3	Accommodates splice
-0.25	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.33	Accommodates splice
0.75	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
2.46	Accommodates splice
0	Accommodates splice
1.18	Accommodates splice
0	Accommodates splice
0.63	Accommodates splice
0.63	Accommodates splice
2.34	Accommodates splice
0.56	Accommodates splice
0.37	Accommodates splice
0	Accommodates splice
-0.29	Accommodates splice
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.33	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.38	Below splice, deepest hole

0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-2.02	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.38	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.34	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.31	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.02	Below splice, deepest hole
0.05	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.11	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.07	Below splice, deepest hole
0.02	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.01	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole

0	Below splice, deepest hole
0	Below splice, deepest hole
0.02	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.42	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.18	Below splice, deepest hole
0	Below splice, deepest hole
-0.02	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0.04	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0.04	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
-0.03	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0.03	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0	Below splice, deepest hole
0.03	Below splice, deepest hole
5.14	Below splice, deepest hole
0.84	Below splice, deepest hole
0.09	Below splice, deepest hole
15.16	Below splice, deepest hole

Core liner was perforated and empty on top

