Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
339	U1386	A	1	H	2	1.50
339	U1386	A	1	H	3	0.65
339	U1386	A	1	H	CC	0.21
339	U1386	B	1	H	4	1.50
339	U1386	B	1	H	5	1.05
339	U1386	B	1	H	CC	0.27
339	U1386	A	2	H	5	1.50
339	U1386	A	2	H	6	1.20
339	U1386	A	2	H	7	0.63
339	U1386	A	2	H	CC	0.44
339	U1386	A	3	H	1	1.50
339	U1386	B	2	H	7	0.68
339	U1386	B	2	H	CC	0.48
339	U1386	B	3	H	1	1.50
339	U1386	A	3	H	6	1.50
339	U1386	A	3	H	7	0.61
339	U1386	A	4	H	1	1.50
339	U1386	A	3	H	CC	0.34
339	U1386	B	3	H	7	0.66
339	U1386	B	3	H	CC	0.28
339	U1386	A	4	H	6	1.50
339	U1386	A	4	H	7	0.68
339	U1386	A	4	H	CC	0.63
339	U1386	B	4	H	5	1.50
339	U1386	B	4	H	6	1.01
339	U1386	B	4	H	7	0.57
339	U1386	B	4	H	CC	0.54
339	U1386	A	5	H	6	1.50
339	U1386	A	5	H	7	0.56
339	U1386	A	5	H	CC	0.30
339	U1386	A	6	H	1	1.45
339	U1386	A	6	H	2	1.50
339	U1386	B	5	H	7	0.73

339	U1386	B	6	H	1	1.50
339	U1386	B	5	H	CC	0.31
339	U1386	A	6	H	6	0.60
339	U1386	A	6	H	CC	0.42
339	U1386	B	6	H	5	1.50
339	U1386	B	6	H	6	1.15
339	U1386	B	6	H	CC	0.25
339	U1386	A	7	H	6	1.50
339	U1386	A	7	H	7	0.56
339	U1386	A	8	H	1	1.50
339	U1386	A	7	H	CC	0.40
339	U1386	B	7	H	6	1.50
339	U1386	B	7	H	7	0.71
339	U1386	B	7	H	CC	0.38
339	U1386	A	8	H	6	1.30
339	U1386	A	8	H	7	0.71
339	U1386	A	8	H	CC	0.25
339	U1386	A	9	H	1	1.50
339	U1386	B	8	H	6	1.32
339	U1386	B	8	H	7	0.60
339	U1386	B	8	H	CC	0.43
339	U1386	B	9	H	1	0.81
339	U1386	B	9	H	2	1.46
339	U1386	A	9	H	7	0.54
339	U1386	A	9	H	CC	0.27
339	U1386	B	9	H	5	1.55
339	U1386	B	9	H	6	1.52
339	U1386	B	9	H	7	1.15
339	U1386	B	9	H	8	0.60
339	U1386	B	9	H	CC	0.23
339	U1386	A	10	H	6	1.50
339	U1386	A	10	H	7	0.77
339	U1386	A	10	H	CC	0.53
339	U1386	A	11	H	1	0.72
339	U1386	A	11	H	2	0.89
339	U1386	A	11	H	3	1.08
339	U1386	B	10	H	7	0.86

339	U1386	B	10	H	CC	0.34
339	U1386	A	11	H	CC	0.18
339	U1386	B	11	H	5	1.54
339	U1386	B	11	H	6	1.36
339	U1386	B	11	H	7	0.65
339	U1386	B	11	H	CC	0.51
339	U1386	A	12	H	6	1.52
339	U1386	A	12	H	7	0.54
339	U1386	A	12	H	CC	0.33
339	U1386	B	12	H	6	0.96
339	U1386	B	12	H	CC	0.33
339	U1386	B	13	H	1	1.41
339	U1386	B	13	H	2	1.42
339	U1386	A	13	H	7	0.71
339	U1386	A	13	H	CC	0.35
339	U1386	B	13	H	CC	0.34
339	U1386	B	14	H	1	1.40
339	U1386	A	14	H	CC	0.35
339	U1386	A	15	H	1	1.50
339	U1386	B	15	H	1	1.50
339	U1386	B	15	H	2	1.50
339	U1386	A	15	H	6	1.30
339	U1386	A	15	H	7	0.59
339	U1386	A	15	H	CC	0.26
339	U1386	B	15	H	CC	0.35
339	U1386	A	16	H	3	1.50
339	U1386	A	16	H	4	1.45
339	U1386	A	16	H	5	1.10
339	U1386	A	16	H	CC	0.10
339	U1386	B	16	H	5	1.11
339	U1386	B	16	H	6	0.57
339	U1386	B	16	H	CC	0.31
339	U1386	A	17	H	4	1.50
339	U1386	A	17	H	5	1.38
339	U1386	A	17	H	CC	0.30
339	U1386	B	17	H	5	1.46
339	U1386	B	17	H	6	1.47

339	U1386	B	17	H	7	1.48
339	U1386	B	17	H	CC	0.17
339	U1386	A	18	H	6	1.23
339	U1386	A	18	H	CC	0.25
339	U1386	B	18	H	4	0.34
339	U1386	B	18	H	CC	0.27
339	U1386	B	19	X	1	1.50
339	U1386	A	19	H	4	1.50
339	U1386	C	2	R	1	1.50
339	U1386	A	19	H	5	0.55
339	U1386	A	19	H	CC	0.23
339	U1386	C	2	R	2	1.50
339	U1386	A	20	H	1	0.73
339	U1386	C	2	R	3	0.66
339	U1386	C	2	R	CC	0.15
339	U1386	B	19	X	CC	0.38
339	U1386	C	3	W	1	0.37
339	U1386	A	20	H	CC	0.50
339	U1386	B	21	X	1	1.50
339	U1386	A	21	H	CC	0.26
339	U1386	A	22	X	1	1.50
339	U1386	A	22	X	2	1.50
339	U1386	A	22	X	3	1.50
339	U1386	A	22	X	4	0.65
339	U1386	A	22	X	CC	0.37
339	U1386	A	23	X	1	0.31
339	U1386	B	21	X	CC	0.38
339	U1386	A	23	X	3	1.50
339	U1386	A	23	X	4	1.50

339	U1386	A	23	X	5	1.50
339	U1386	A	23	X	6	1.50
339	U1386	A	23	X	7	1.07
339	U1386	A	23	X	CC	0.87
339	U1386	B	22	X	CC	0.31
339	U1386	A	24	X	1	1.50
339	U1386	A	24	X	2	1.50
339	U1386	A	24	X	3	1.50
339	U1386	C	4	R	1	1.50
339	U1386	B	23	X	6	0.54
339	U1386	B	23	X	CC	0.48
339	U1386	C	4	R	2	1.50
339	U1386	C	4	R	3	1.50
339	U1386	A	24	X	CC	0.25
339	U1386	C	4	R	4	1.50
339	U1386	C	4	R	5	1.50
339	U1386	C	4	R	6	1.20
339	U1386	C	4	R	CC	0.21
339	U1386	B	24	X	CC	0.53
339	U1386	C	5	W	1	1.50
339	U1386	C	5	W	2	1.50
339	U1386	B	25	X	1	1.50
339	U1386	C	5	W	3	0.59
339	U1386	B	25	X	2	1.50
339	U1386	C	5	W	CC	0.23
339	U1386	B	25	X	3	1.50
339	U1386	A	26	X	7	0.60
339	U1386	A	26	X	CC	0.28
339	U1386	B	25	X	CC	0.36
339	U1386	B	26	X	1	1.50
339	U1386	B	26	X	2	1.50

339	U1386	B	26	X	3	1.49
339	U1386	B	26	X	4	1.40
339	U1386	B	26	X	5	0.59
339	U1386	B	26	X	6	1.50
339	U1386	A	27	X	CC	0.39
339	U1386	B	26	X	7	1.50
339	U1386	B	26	X	CC	0.33
339	U1386	B	27	X	1	1.11
339	U1386	A	28	X	5	1.50
339	U1386	A	28	X	6	1.50
339	U1386	A	28	X	7	1.52
339	U1386	A	28	X	CC	0.37
339	U1386	B	27	X	CC	0.48
339	U1386	B	28	X	1	0.48
339	U1386	B	28	X	2	1.50
339	U1386	B	28	X	3	1.50
339	U1386	A	29	X	6	1.50
339	U1386	A	29	X	7	0.94
339	U1386	A	29	X	CC	0.64
339	U1386	B	28	X	CC	0.30
339	U1386	B	29	X	1	1.50
339	U1386	B	29	X	2	1.50
339	U1386	B	29	X	3	1.50
339	U1386	A	30	X	7	0.81
339	U1386	A	30	X	8	0.78
339	U1386	A	30	X	CC	0.50
339	U1386	B	29	X	CC	0.53

339	U1386	B	30	X	1	1.50
339	U1386	B	30	X	2	1.50
339	U1386	B	30	X	3	1.28
339	U1386	A	31	X	8	0.63
339	U1386	A	31	X	CC	0.41
339	U1386	A	32	X	1	0.91
339	U1386	B	30	X	CC	0.33
339	U1386	B	31	X	1	1.04
339	U1386	A	32	X	5	1.50
339	U1386	A	32	X	6	1.50
339	U1386	A	32	X	7	1.00
339	U1386	A	32	X	CC	0.45
339	U1386	A	33	X	1	1.50
339	U1386	B	31	X	CC	0.46
339	U1386	B	32	X	1	0.98
339	U1386	B	32	X	2	1.50
339	U1386	B	32	X	3	1.50
339	U1386	B	32	X	4	1.50
339	U1386	B	32	X	5	1.50
339	U1386	A	33	X	CC	0.51
339	U1386	A	34	X	1	1.25
339	U1386	B	32	X	CC	0.50
339	U1386	B	33	X	1	1.50
339	U1386	B	33	X	2	1.50
339	U1386	B	33	X	3	1.50
339	U1386	B	33	X	4	1.50
339	U1386	B	33	X	5	0.79
339	U1386	B	33	X	CC	0.34
339	U1386	A	34	X	CC	0.45
339	U1386	A	35	X	1	1.50
339	U1386	A	35	X	2	1.50
339	U1386	A	35	X	3	1.50
339	U1386	A	35	X	4	1.50
339	U1386	A	35	X	5	1.40
339	U1386	A	35	X	6	0.55
339	U1386	A	35	X	7	0.60
339	U1386	A	35	X	CC	0.49

339	U1386	A	36	X	1	0.52
339	U1386	B	34	X	CC	0.44
339	U1386	B	35	X	1	1.50
339	U1386	A	36	X	5	1.50
339	U1386	A	36	X	6	1.36
339	U1386	A	36	X	7	1.20
339	U1386	A	36	X	8	0.53
339	U1386	A	36	X	CC	0.46
339	U1386	B	35	X	CC	0.75
339	U1386	B	36	X	1	1.50
339	U1386	A	37	X	5	1.50
339	U1386	A	37	X	6	1.01
339	U1386	A	37	X	7	0.54
339	U1386	A	37	X	CC	0.60
339	U1386	B	36	X	7	0.57
339	U1386	B	36	X	CC	0.36
339	U1386	B	37	X	1	0.78
339	U1386	B	37	X	2	1.50
339	U1386	B	37	X	3	1.00
339	U1386	B	37	X	4	1.50
339	U1386	A	38	X	6	0.67
339	U1386	A	38	X	CC	0.38
339	U1386	B	37	X	CC	0.14
339	U1386	A	39	X	4	1.50
339	U1386	A	39	X	5	1.46
339	U1386	A	39	X	6	1.29
339	U1386	A	39	X	7	0.54
339	U1386	A	39	X	CC	0.48
339	U1386	B	38	X	CC	0.36
339	U1386	B	39	X	1	0.50
339	U1386	B	39	X	2	1.50
339	U1386	B	39	X	3	1.50
339	U1386	B	39	X	4	1.50
339	U1386	B	39	X	5	1.50
339	U1386	B	39	X	6	1.50
339	U1386	B	39	X	7	1.15
339	U1386	B	39	X	CC	0.55

339	U1386	B	40	X	1	1.50
339	U1386	B	40	X	2	1.50
339	U1386	B	40	X	3	1.50
339	U1386	B	40	X	4	1.50
339	U1386	B	40	X	5	1.50
339	U1386	B	40	X	6	1.21
339	U1386	B	40	X	7	0.62
339	U1386	B	40	X	CC	0.39
339	U1386	B	41	X	1	0.84
339	U1386	B	41	X	2	1.50
339	U1386	B	41	X	3	1.50
339	U1386	B	41	X	4	1.50
339	U1386	B	41	X	5	1.50
339	U1386	B	41	X	6	1.50
339	U1386	B	41	X	7	1.19
339	U1386	B	41	X	CC	0.61
339	U1386	B	42	X	1	0.97
339	U1386	B	42	X	2	1.50
339	U1386	B	42	X	3	1.50
339	U1386	B	42	X	4	1.50
339	U1386	B	42	X	5	1.50
339	U1386	B	42	X	6	1.50
339	U1386	B	42	X	7	0.82
339	U1386	B	42	X	CC	0.48
339	U1386	B	43	X	1	1.10
339	U1386	B	43	X	2	1.50
339	U1386	B	43	X	3	1.50
339	U1386	B	43	X	4	1.50
339	U1386	B	43	X	5	1.50
339	U1386	B	43	X	6	1.50
339	U1386	B	43	X	7	0.69
339	U1386	B	43	X	CC	0.39

339	U1386	B	44	X	1	1.50
339	U1386	B	44	X	2	1.50
339	U1386	B	44	X	3	1.50
339	U1386	B	44	X	4	1.45
339	U1386	B	44	X	5	1.37
339	U1386	C	6	R	1	1.19
339	U1386	B	44	X	CC	0.34
339	U1386	C	6	R	CC	0.24
339	U1386	B	45	X	CC	0.33
339	U1386	C	7	R	1	1.50
339	U1386	C	7	R	2	1.50
339	U1386	C	7	R	3	1.50
339	U1386	C	7	R	4	1.50
339	U1386	C	7	R	5	1.10
339	U1386	B	46	X	5	0.62
339	U1386	B	46	X	CC	0.34
339	U1386	C	8	R	1	1.01
339	U1386	C	8	R	2	0.69
339	U1386	C	8	R	CC	0.18
339	U1386	B	47	X	1	1.20
339	U1386	B	47	X	2	0.73
339	U1386	B	47	X	CC	0.21
339	U1386	C	9	R	1	1.50
339	U1386	C	9	R	2	1.50
339	U1386	B	48	X	1	0.49
339	U1386	B	48	X	2	1.50
339	U1386	C	9	R	CC	0.10
339	U1386	B	48	X	3	1.50
339	U1386	B	48	X	4	1.36
339	U1386	B	48	X	5	1.51
339	U1386	B	48	X	6	1.21
339	U1386	B	48	X	7	0.55
339	U1386	C	10	R	1	1.50

339	U1386	B	48	X	8	1.50
339	U1386	B	48	X	CC	0.65
339	U1386	B	49	X	1	1.50
339	U1386	B	49	X	2	1.50
339	U1386	B	49	X	3	1.31
339	U1386	B	49	X	4	0.69
339	U1386	B	49	X	CC	0.26
339	U1386	C	10	R	CC	0.14
339	U1386	C	11	R	1	1.13
339	U1386	B	50	X	CC	0.38
339	U1386	C	12	R	1	1.50
339	U1386	C	12	R	2	1.50
339	U1386	C	12	R	3	1.50
339	U1386	C	12	R	4	0.82
339	U1386	C	12	R	CC	0.19
339	U1386	C	13	R	1	1.50
339	U1386	C	13	R	2	1.50
339	U1386	C	13	R	3	1.50
339	U1386	C	13	R	4	1.45
339	U1386	C	13	R	CC	0.14
339	U1386	C	14	R	1	1.50
339	U1386	C	14	R	2	1.50
339	U1386	C	14	R	3	1.30
339	U1386	C	14	R	4	0.64
339	U1386	C	15	R	1	1.50
339	U1386	C	15	R	2	1.50
339	U1386	C	15	R	3	1.50
339	U1386	C	15	R	4	1.50
339	U1386	C	15	R	5	1.17
339	U1386	C	15	R	CC	0.34
339	U1386	C	16	R	1	1.50
339	U1386	C	16	R	2	1.50
339	U1386	C	16	R	3	1.50
339	U1386	C	16	R	4	1.50

339	U1386	C	16	R	5	1.00
339	U1386	C	16	R	6	0.73
339	U1386	C	17	R	1	1.50
339	U1386	C	17	R	2	1.50
339	U1386	C	17	R	3	1.50
339	U1386	C	17	R	4	1.50
339	U1386	C	17	R	5	1.00
339	U1386	C	17	R	CC	0.23
339	U1386	C	18	R	1	1.50
339	U1386	C	18	R	2	1.50
339	U1386	C	18	R	3	1.50
339	U1386	C	18	R	4	0.86
339	U1386	C	18	R	CC	0.13

U1386 Permanent Arc

Curated length (m)	Top depth CSF-A (m)
1.50	1.50
0.65	3.00
0.15	3.65
1.50	4.50
1.05	6.00
0.27	7.05
1.50	9.81
1.16	11.31
0.62	12.47
0.45	13.09
1.50	13.30
0.68	16.12
0.48	16.80
1.50	16.80
1.50	20.82
0.61	22.32
1.50	22.80
0.34	22.93
0.66	25.84
0.28	26.50
1.51	30.34
0.68	31.85
0.64	32.53
1.53	32.38
1.04	33.91
0.57	34.95
0.55	35.52
1.51	39.84
0.58	41.35
0.30	41.93
1.45	41.80
1.52	43.25
0.73	44.85

1.50	45.30
0.31	45.58
0.62	49.32
0.42	49.94
1.52	51.33
1.15	52.85
0.25	54.00
1.50	58.81
0.56	60.31
1.50	60.80
0.38	60.87
1.52	62.49
0.71	64.01
0.38	64.72
1.30	68.40
0.72	69.70
0.25	70.42
1.50	70.30
1.32	71.87
0.60	73.19
0.43	73.79
0.81	73.80
1.45	74.61
0.54	79.37
0.27	79.91
1.54	79.01
1.53	80.55
1.14	82.08
0.60	83.22
0.23	83.82
1.58	87.40
0.77	88.98
0.53	89.75
0.71	89.30
0.88	90.01
1.07	90.89
0.83	92.19

0.34	93.02
0.18	97.00
1.54	98.82
1.36	100.36
0.65	101.72
0.51	102.37
1.53	106.34
0.54	107.87
0.33	108.41
0.96	109.47
0.33	110.43
1.41	111.80
1.42	113.21
0.70	117.30
0.36	118.00
0.34	119.59
1.40	121.30
0.35	126.57
1.50	127.30
1.50	130.80
1.50	132.30
1.30	134.85
0.60	136.15
0.26	136.75
0.35	140.98
1.50	139.80
1.45	141.30
1.10	142.75
0.10	143.85
1.11	146.11
0.57	147.22
0.31	147.79
1.50	148.46
1.38	149.96
0.30	151.34
1.46	153.69
1.47	155.15

1.48	156.62
0.17	158.10
1.23	159.09
0.25	160.32
0.34	161.72
0.27	162.06
1.50	162.30
1.50	165.00
1.50	165.00
0.55	166.50
0.23	167.05
1.50	166.50
0.73	167.20
0.66	168.00
0.15	168.66
0.38	170.22
0.37	174.60
0.50	177.55
1.50	177.50
0.26	182.86
1.50	183.10
1.50	184.60
1.50	186.10
0.65	187.60
0.37	188.25
0.31	186.50
0.38	186.01
1.51	188.31
1.50	189.82

1.50	191.32
1.50	192.82
1.08	194.32
0.87	195.40
0.31	196.44
1.49	196.00
1.50	197.49
1.50	198.99
1.50	205.00
0.54	203.86
0.48	204.40
1.50	206.50
1.50	208.00
0.25	205.13
1.50	209.50
1.50	211.00
1.20	212.50
0.21	213.70
0.53	214.07
1.50	214.60
1.50	216.10
1.50	215.90
0.59	217.60
1.50	217.40
0.23	218.19
1.50	218.90
0.60	223.93
0.28	224.53
0.36	223.81
1.50	225.50
1.50	227.00

1.49	228.50
1.40	229.99
0.59	231.39
1.50	231.98
0.39	234.29
1.50	233.48
0.33	234.98
1.11	235.10
1.50	239.53
1.50	241.03
1.52	242.53
0.37	244.05
0.48	244.40
0.48	244.70
1.50	245.18
1.50	246.68
1.50	250.69
0.94	252.19
0.64	253.13
0.30	254.16
1.50	254.30
1.50	255.80
1.50	257.30
0.81	261.46
0.78	262.27
0.50	263.05
0.53	262.55

1.50	263.90
1.50	265.40
1.28	266.90
0.63	272.42
0.41	273.05
0.91	272.80
0.33	273.34
1.04	273.50
1.50	278.21
1.50	279.71
1.00	281.21
0.45	282.21
1.50	282.40
0.46	282.97
0.98	283.10
1.50	284.08
1.50	285.58
1.50	287.08
1.50	288.58
0.51	291.71
1.25	292.00
0.50	292.58
1.50	292.70
1.50	294.20
1.50	295.70
1.50	297.20
0.79	298.70
0.34	299.49
0.45	301.27
1.50	301.60
1.50	303.10
1.50	304.60
1.50	306.10
1.40	307.60
0.55	309.00
0.60	309.55
0.49	310.15

0.52	310.90
0.44	311.64
1.50	311.90
1.50	315.92
1.36	317.42
1.20	318.78
0.53	319.98
0.46	320.51
0.75	321.09
1.50	321.50
1.50	326.50
1.01	328.00
0.54	329.01
0.60	329.55
0.57	330.09
0.36	330.66
0.78	331.10
1.50	331.88
1.00	333.38
1.50	334.38
0.67	337.60
0.38	338.27
0.14	340.77
1.50	344.20
1.46	345.70
1.29	347.16
0.54	348.45
0.48	348.99
0.36	349.99
0.50	350.10
1.50	350.60
1.50	352.10
1.50	353.60
1.50	355.10
1.50	356.60
1.15	358.10
0.55	359.25

1.50	359.60
1.50	361.10
1.50	362.60
1.50	364.10
1.50	365.60
1.21	367.10
0.62	368.31
0.39	368.93
0.84	369.20
1.50	370.04
1.50	371.54
1.50	373.04
1.50	374.54
1.50	376.04
1.19	377.54
0.61	378.73
0.97	378.80
1.50	379.77
1.50	381.27
1.50	382.77
1.50	384.27
1.50	385.77
0.82	387.27
0.48	388.09
1.10	388.40
1.50	389.50
1.50	391.00
1.50	392.50
1.50	394.00
1.50	395.50
0.69	397.00
0.39	397.69

1.50	398.00
1.50	399.50
1.50	401.00
1.45	402.50
1.37	403.95
1.19	405.00
0.34	405.32
0.24	406.19
0.38	407.60
1.50	414.60
1.50	416.10
1.50	417.60
1.50	419.10
1.10	420.60
0.62	422.70
0.34	423.32
1.01	424.20
0.69	425.21
0.18	425.90
1.20	426.80
0.73	428.00
0.21	428.73
1.50	433.80
1.50	435.30
0.49	436.40
1.50	436.89
0.10	438.45
1.50	438.39
1.36	439.89
1.51	441.25
1.21	442.76
0.55	443.97
1.50	443.40

1.50	444.52
0.65	446.02
1.50	445.90
1.50	447.40
1.31	448.90
0.69	450.21
0.26	450.90
0.14	451.50
1.13	452.90
0.38	455.40
1.50	462.40
1.50	463.90
1.50	465.40
0.82	466.90
0.19	467.72
1.50	472.00
1.50	473.50
1.50	475.00
1.45	476.50
0.14	477.95
1.50	481.60
1.50	483.10
1.30	484.60
0.64	485.90
1.50	490.90
1.50	492.40
1.50	493.90
1.50	495.40
1.17	496.90
0.34	498.07
1.50	500.50
1.50	502.00
1.50	503.50
1.50	505.00

1.00	506.50
0.73	507.50
1.50	510.10
1.50	511.60
1.50	513.10
1.50	514.60
1.00	516.10
0.23	517.10
1.50	519.70
1.50	521.20
1.50	522.70
0.86	524.20
0.13	525.06

hive List

Bottom depth CSF-A (m)	Top depth (mcd)	Bottom depth (mcd)
3.00	1.50	3.00
3.65	3.00	3.65
3.80	3.65	3.80
6.00	4.60	6.10
7.05	6.10	7.15
7.32	7.15	7.42
11.31	10.17	11.67
12.47	11.67	12.83
13.09	12.83	13.45
13.54	13.45	13.90
14.80	14.21	15.71
16.80	17.15	17.83
17.28	17.83	18.31
18.30	18.50	20.00
22.32	21.73	23.23
22.93	23.23	23.84
24.30	23.62	25.12
23.27	23.84	24.18
26.50	27.54	28.20
26.78	28.20	28.48
31.85	31.16	32.67
32.53	32.67	33.35
33.17	33.35	33.99
33.91	35.45	36.98
34.95	36.98	38.02
35.52	38.02	38.59
36.07	38.59	39.14
41.35	41.23	42.74
41.93	42.74	43.32
42.23	43.32	43.62
43.25	44.21	45.66
44.77	45.66	47.18
45.58	48.06	48.79

46.80	48.67	50.17
45.89	48.79	49.10
49.94	51.73	52.35
50.36	52.35	52.77
52.85	54.70	56.22
54.00	56.22	57.37
54.25	57.37	57.62
60.31	61.20	62.70
60.87	62.70	63.26
62.30	63.03	64.53
61.25	63.26	63.64
64.01	67.07	68.59
64.72	68.59	69.30
65.10	69.30	69.68
69.70	70.63	71.93
70.42	71.93	72.65
70.67	72.65	72.90
71.80	73.29	74.79
73.19	77.11	78.43
73.79	78.43	79.03
74.22	79.03	79.46
74.61	79.43	80.24
76.06	80.24	81.69
79.91	82.36	82.90
80.18	82.90	83.17
80.55	84.64	86.18
82.08	86.18	87.71
83.22	87.71	88.85
83.82	88.85	89.45
84.05	89.45	89.68
88.98	90.85	92.43
89.75	92.43	93.20
90.28	93.20	93.73
90.01	94.27	94.98
90.89	94.98	95.86
91.96	95.86	96.93
93.02	98.53	99.36

93.36	99.36	99.70
97.18	101.97	102.15
100.36	107.73	109.27
101.72	109.27	110.63
102.37	110.63	111.28
102.88	111.28	111.79
107.87	113.85	115.38
108.41	115.38	115.92
108.74	115.92	116.25
110.43	120.07	121.03
110.76	121.03	121.36
113.21	123.56	124.97
114.63	124.97	126.39
118.00	127.72	128.42
118.36	128.42	128.78
119.93	131.35	131.69
122.70	135.56	136.96
126.92	138.76	139.11
128.80	141.84	143.34
132.30	144.80	146.30
133.80	146.30	147.80
136.15	149.39	150.69
136.75	150.69	151.29
137.01	151.29	151.55
141.33	154.98	155.33
141.30	157.21	158.71
142.75	158.71	160.16
143.85	160.16	161.26
143.95	161.26	161.36
147.22	161.54	162.65
147.79	162.65	163.22
148.10	163.22	163.53
149.96	164.88	166.38
151.34	166.38	167.76
151.64	167.76	168.06
155.15	170.29	171.75
156.62	171.75	173.22

158.10	173.22	174.70
158.27	174.70	174.87
160.32	176.34	177.57
160.57	177.57	177.82
162.06	179.61	179.95
162.33	179.95	180.22
163.80	180.56	182.06
166.50	182.72	184.22
166.50	183.95	185.45
167.05	184.22	184.77
167.28	184.77	185.00
168.00	185.45	186.95
167.93	186.89	187.62
168.66	186.95	187.61
168.81	187.61	187.76
170.60	188.48	188.86
174.97	193.81	194.18
178.05	197.24	197.74
179.00	201.63	203.13
183.12	203.90	204.16
184.60	204.16	205.66
186.10	205.66	207.16
187.60	207.16	208.66
188.25	208.66	209.31
188.62	209.31	209.68
186.81	209.59	209.90
186.39	210.14	210.52
189.82	211.40	212.91
191.32	212.91	214.41

192.82	214.41	215.91
194.32	215.91	217.41
195.40	217.41	218.49
196.27	218.49	219.36
196.75	219.80	220.11
197.49	221.61	223.10
198.99	223.10	224.60
200.49	224.60	226.10
206.50	227.05	228.55
204.40	227.37	227.91
204.88	227.91	228.39
208.00	228.55	230.05
209.50	230.05	231.55
205.38	230.74	230.99
211.00	231.55	233.05
212.50	233.05	234.55
213.70	234.55	235.75
213.91	235.75	235.96
214.60	238.10	238.63
216.10	238.21	239.71
217.60	239.71	241.21
217.40	240.20	241.70
218.19	241.21	241.80
218.90	241.70	243.20
218.42	241.80	242.03
220.40	243.20	244.70
224.53	246.82	247.42
224.81	247.42	247.70
224.17	248.11	248.47
227.00	249.90	251.40
228.50	251.40	252.90

229.99	252.90	254.39
231.39	254.39	255.79
231.98	255.79	256.38
233.48	256.38	257.88
234.68	257.57	257.96
234.98	257.88	259.38
235.31	259.38	259.71
236.21	260.81	261.92
241.03	263.80	265.30
242.53	265.30	266.80
244.05	266.80	268.32
244.42	268.32	268.69
244.88	270.11	270.59
245.18	272.33	272.81
246.68	272.81	274.31
248.18	274.31	275.81
252.19	276.78	278.28
253.13	278.28	279.22
253.77	279.22	279.86
254.46	281.79	282.09
255.80	283.42	284.92
257.30	284.92	286.42
258.80	286.42	287.92
262.27	289.64	290.45
263.05	290.45	291.23
263.55	291.23	291.73
263.08	291.67	292.20

265.40	295.33	296.83
266.90	296.83	298.33
268.18	298.33	299.61
273.05	300.95	301.58
273.46	301.58	301.99
273.71	302.96	303.87
273.67	304.77	305.10
274.54	305.58	306.62
279.71	308.37	309.87
281.21	309.87	311.37
282.21	311.37	312.37
282.66	312.37	312.82
283.90	313.81	315.31
283.43	315.05	315.51
284.08	315.51	316.49
285.58	316.49	317.99
287.08	317.99	319.49
288.58	319.49	320.99
290.08	320.99	322.49
292.22	323.12	323.63
293.25	324.12	325.37
293.08	324.99	325.49
294.20	325.49	326.99
295.70	326.99	328.49
297.20	328.49	329.99
298.70	329.99	331.49
299.49	331.49	332.28
299.83	332.28	332.62
301.72	333.39	333.84
303.10	334.78	336.28
304.60	336.28	337.78
306.10	337.78	339.28
307.60	339.28	340.78
309.00	340.78	342.18
309.55	342.18	342.73
310.15	342.73	343.33
310.64	343.33	343.82

311.42	343.82	344.34
312.08	344.19	344.63
313.40	346.21	347.71
317.42	348.84	350.34
318.78	350.34	351.70
319.98	351.70	352.90
320.51	352.90	353.43
320.97	353.43	353.89
321.84	355.40	356.15
323.00	356.87	358.37
328.00	359.90	361.40
329.01	361.40	362.41
329.55	362.41	362.95
330.15	362.95	363.55
330.66	365.46	366.03
331.02	366.03	366.39
331.88	367.52	368.30
333.38	368.30	369.80
334.38	369.80	370.80
335.88	370.80	372.30
338.27	372.91	373.58
338.65	373.58	373.96
340.91	377.19	377.33
345.70	381.57	383.07
347.16	383.07	384.53
348.45	384.53	385.82
348.99	385.82	386.36
349.47	386.36	386.84
350.35	388.91	389.27
350.60	389.61	390.11
352.10	390.11	391.61
353.60	391.61	393.11
355.10	393.11	394.61
356.60	394.61	396.11
358.10	396.11	397.61
359.25	397.61	398.76
359.80	398.76	399.31

361.10	399.16	400.66
362.60	400.66	402.16
364.10	402.16	403.66
365.60	403.66	405.16
367.10	405.16	406.66
368.31	406.66	407.87
368.93	407.87	408.49
369.32	408.49	408.88
370.04	409.81	410.65
371.54	410.65	412.15
373.04	412.15	413.65
374.54	413.65	415.15
376.04	415.15	416.65
377.54	416.65	418.15
378.73	418.15	419.34
379.34	419.34	419.95
379.77	420.47	421.44
381.27	421.44	422.94
382.77	422.94	424.44
384.27	424.44	425.94
385.77	425.94	427.44
387.27	427.44	428.94
388.09	428.94	429.76
388.57	429.76	430.24
389.50	431.12	432.22
391.00	432.22	433.72
392.50	433.72	435.22
394.00	435.22	436.72
395.50	436.72	438.22
397.00	438.22	439.72
397.69	439.72	440.41
398.08	440.41	440.80

399.50	441.78	443.28
401.00	443.28	444.78
402.50	444.78	446.28
403.95	446.28	447.73
405.32	447.73	449.10
406.19	449.05	450.24
405.66	449.10	449.44
406.43	450.24	450.48
407.98	452.44	452.82
416.10	460.21	461.71
417.60	461.71	463.21
419.10	463.21	464.71
420.60	464.71	466.21
421.70	466.21	467.31
423.32	468.60	469.22
423.66	469.22	469.56
425.21	470.86	471.87
425.90	471.87	472.56
426.08	472.56	472.74
428.00	473.75	474.95
428.73	474.95	475.68
428.94	475.68	475.89
435.30	480.53	482.03
436.80	482.03	483.53
436.89	484.40	484.89
438.39	484.89	486.39
438.55	485.18	485.28
439.89	486.39	487.89
441.25	487.89	489.25
442.76	489.25	490.76
443.97	490.76	491.97
444.52	491.97	492.52
444.90	492.17	493.67

446.02	492.52	494.02
446.67	494.02	494.67
447.40	494.95	496.45
448.90	496.45	497.95
450.21	497.95	499.26
450.90	499.26	499.95
451.16	499.95	500.21
451.64	500.27	500.41
454.03	502.72	503.85
455.78	505.49	505.87
463.90	513.26	514.76
465.40	514.76	516.26
466.90	516.26	517.76
467.72	517.76	518.58
467.91	518.58	518.77
473.50	523.92	525.42
475.00	525.42	526.92
476.50	526.92	528.42
477.95	528.42	529.87
478.09	529.87	530.01
483.10	534.58	536.08
484.60	536.08	537.58
485.90	537.58	538.88
486.54	538.88	539.52
492.40	544.90	546.40
493.90	546.40	547.90
495.40	547.90	549.40
496.90	549.40	550.90
498.07	550.90	552.07
498.41	552.07	552.41
502.00	555.55	557.05
503.50	557.05	558.55
505.00	558.55	560.05
506.50	560.05	561.55

507.50	561.55	562.55
508.23	562.55	563.28
511.60	566.21	567.71
513.10	567.71	569.21
514.60	569.21	570.71
516.10	570.71	572.21
517.10	572.21	573.21
517.33	573.21	573.44
521.20	576.87	578.37
522.70	578.37	579.87
524.20	579.87	581.37
525.06	581.37	582.23
525.19	582.23	582.36

Overlap/Gap	Comments	Curation Comments
1.50	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.80	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
2.75	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.31	accommodates splice	
1.44	accommodates splice	
0.00	accommodates splice	
0.19	accommodates splice	
1.73	accommodates splice	
0.00	accommodates splice	
-0.22	accommodates splice	
-1.28	accommodates splice	
3.36	accommodates splice	
0.00	accommodates splice	
2.68	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
1.46	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
2.09	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.59	accommodates splice	
0.00	accommodates splice	
0.88	accommodates splice	

-0.12	accommodates splice	
-1.38	accommodates splice	
2.63	accommodates splice	
0.00	accommodates splice	
1.93	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
3.58	accommodates splice	
0.00	accommodates splice	
-0.23	accommodates splice	
-1.27	accommodates splice	
3.43	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.95	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.39	accommodates splice	
2.32	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
-0.03	accommodates splice	
0.00	accommodates splice	
0.67	accommodates splice	
0.00	accommodates splice	
1.47	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	
0.54	accommodates splice	shattered liner
0.00	accommodates splice	shattered liner
0.00	accommodates splice	shattered liner
1.60	accommodates splice	

0.00	accommodates splice	
2.27	accommodates splice	
5.58	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
2.06	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
3.82	accommodates splice	
0.00	accommodates splice	
2.20	accommodates splice	
0.00	accommodates splice	
1.33	accommodates splice	
0.00	accommodates splice	
2.57	accommodates splice	
3.87	accommodates splice	
1.80	accommodates splice	
2.73	accommodates splice	
1.46	accommodates splice	
0.00	accommodates splice	
1.59	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
3.43	accommodates splice	
1.88	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.18	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
1.35	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
2.23	accommodates splice	
0.00	accommodates splice	

0.00	accommodates splice	
0.00	accommodates splice	
1.47	accommodates splice	
0.00	accommodates splice	
1.79	accommodates splice	
0.00	accommodates splice	
0.34	accommodates splice	
0.66	accommodates splice	
-0.27	accommodates splice	
-1.23	accommodates splice	
0.00	accommodates splice	
0.45	accommodates splice	
-0.06	accommodates splice	Squirted out of top
-0.67	accommodates splice	
0.00	accommodates splice	
0.72	accommodates splice	
4.95	accommodates splice	
3.06	accommodates splice	
3.89	accommodates splice	
0.77	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
-0.09	accommodates splice	Disturbance, Core material extruded from liner into the core barrel
0.24	accommodates splice	
0.88	accommodates splice	Void spaces, holes drilled in liner and pushed up.
0.00	accommodates splice	Void spaces, holes drilled in liner and pushed up.

0.00	accommodates splice	Void spaces, holes drilled in liner and pushed up.
0.00	accommodates splice	Void spaces, holes drilled in liner and pushed up.
0.00	accommodates splice	Void spaces, holes drilled in liner and pushed up.
0.00	accommodates splice	
0.44	accommodates splice	
1.50	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.95	accommodates splice	
-1.18	accommodates splice	
0.00	accommodates splice	
0.16	accommodates splice	
0.00	accommodates splice	
-0.81	accommodates splice	
0.56	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
2.14	accommodates splice	
-0.42	accommodates splice	
0.00	accommodates splice	
-1.01	accommodates splice	
-0.49	accommodates splice	
-0.10	accommodates splice	
-1.40	accommodates splice	
1.17	accommodates splice	
2.12	accommodates splice	
0.00	accommodates splice	
0.41	accommodates splice	
1.43	accommodates splice	
0.00	accommodates splice	

0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	Disturbed and out of sequence - ! Core materiel ejected from core barrel due to gas pressure.
-0.31	accommodates splice	
-0.08	accommodates splice	Disturbed and out of sequence - ! Core materiel ejected from core barrel due to gas pressure.
0.00	accommodates splice	
1.10	accommodates splice	
1.88	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
1.42	accommodates splice	
1.74	accommodates splice	Section 1 material extruded from the core barrel.
0.00	accommodates splice	
0.00	accommodates splice	
0.97	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
1.93	accommodates splice	
1.33	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
1.72	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
-0.06	accommodates splice	

3.13	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
1.34	accommodates splice	
0.00	accommodates splice	
0.97	accommodates splice	
0.90	accommodates splice	
0.48	accommodates splice	
1.75	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.99	accommodates splice	
-0.26	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.63	accommodates splice	
0.49	accommodates splice	
-0.38	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	
0.77	accommodates splice	
0.94	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	
-0.15	accommodates splice	
1.58	accommodates splice	
1.13	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
1.51	accommodates splice	
0.72	accommodates splice	
1.53	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
1.91	accommodates splice	
0.00	accommodates splice	
1.13	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.61	accommodates splice	
0.00	accommodates splice	
3.23	accommodates splice	
4.24	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
0.00	accommodates splice	
2.07	below splice, poor recovery	
0.34	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	

-0.15	below splice, poor recovery	TOP 50CM DISTURBED
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.93	below splice, poor recovery	DISTURBED-DROPPED ON DECK
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.52	below splice, poor recovery	Disturbed, Out of Sequence - Section 1 ejected from the core barrel
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.88	below splice, poor recovery	Disturbed - Out of sequence.
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	

0.98	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
-0.05	below splice, poor recovery	
-1.14	below splice, poor recovery	
0.80	below splice, poor recovery	
1.96	below splice, poor recovery	
7.39	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
1.29	below splice, poor recovery	
0.00	below splice, poor recovery	
1.30	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
1.01	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
4.64	below splice, poor recovery	
0.00	below splice, poor recovery	
0.87	below splice, poor recovery	
0.00	below splice, poor recovery	
-1.21	below splice, poor recovery	
1.11	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	Highgly distrubed - core ejected from the core barrel due to gas pressure
-0.35	below splice, poor recovery	

-1.15	below splice, poor recovery	Highgly distrubed - core ejected from the core barrel due to gas pressure
0.00	below splice, poor recovery	
0.28	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.06	below splice, poor recovery	
2.31	below splice, poor recovery	
1.64	below splice, poor recovery	
7.39	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
5.15	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
4.57	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
5.38	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
3.14	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	

0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
2.93	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
3.43	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	
0.00	below splice, poor recovery	