U1427 F

Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
346	U1427	A	1	H	1	0.91
346	U1427	A	1	H	2	0.7
346	U1427	A	1	H	CC	0.18
346	U1427	A	2	H	1	1.5
346	U1427	A	2	H	2	1.5
346	U1427	A	2	H	3	1.5
346	U1427	A	2	H	4	1.5
346	U1427	A	2	H	5	1.5
346	U1427	A	2	H	6	1.11
346	U1427	A	2	H	7	0.67
346	U1427	A	2	H	CC	0.2
346	U1427	A	3	H	1	1.5
346	U1427	A	3	H	2	1.43
346	U1427	A	3	H	3	1.5
346	U1427	A	3	H	4	1.48
346	U1427	A	3	H	5	1.51
346	U1427	A	3	H	6	1.51
346	U1427	A	3	H	7	0.89
346	U1427	A	3	H	CC	0.32
346	U1427	A	4	H	1	0.51
346	U1427	A	4	H	2	1.5
346	U1427	A	4	H	3	1.2
346	U1427	A	4	H	4	1.12
346	U1427	A	4	H	5	1.37
346	U1427	A	4	H	6	1.5
346	U1427	A	4	H	7	1.41
346	U1427	A	4	H	8	0.88
346	U1427	A	4	H	CC	0.55
346	U1427	A	5	H	1	1.5
346	U1427	A	5	H	2	1.43
346	U1427	A	5	H	3	1.4
346	U1427	A	5	H	4	1.5
346	U1427	A	5	H	5	1.07

346	U1427	A	5	H	6	1.5
346	U1427	A	5	H	7	0.62
346	U1427	A	5	H	CC	0.19
346	U1427	A	6	H	1	0.35
346	U1427	A	6	H	2	1.51
346	U1427	A	6	H	3	1.5
346	U1427	A	6	H	4	1.5
346	U1427	A	6	H	5	1.51
346	U1427	A	6	H	6	1.51
346	U1427	A	6	H	7	1.36
346	U1427	A	6	H	8	0.56
346	U1427	A	6	H	CC	0.48
346	U1427	A	7	H	1	0.66
346	U1427	A	7	H	2	1.51
346	U1427	A	7	H	3	1.25
346	U1427	A	7	H	4	0.91
346	U1427	A	7	H	5	1.35
346	U1427	A	7	H	6	1.44
346	U1427	A	7	H	7	1.43
346	U1427	A	7	H	8	0.84
346	U1427	A	7	H	CC	0.48
346	U1427	A	8	H	1	0.4
346	U1427	A	8	H	2	1.44
346	U1427	A	8	H	3	1.34
346	U1427	A	8	H	4	1.11
346	U1427	A	8	H	5	1.51
346	U1427	A	8	H	6	1.5
346	U1427	A	8	H	7	1.51
346	U1427	A	8	H	8	0.64
346	U1427	A	8	H	CC	0.32
346	U1427	A	9	H	1	0.52
346	U1427	A	9	H	2	1.42
346	U1427	A	9	H	3	1.25
346	U1427	A	9	H	4	1.36
346	U1427	A	9	H	5	1.18
346	U1427	A	9	H	6	1.5
346	U1427	A	9	H	7	1.5

346	U1427	A	9	H	8	0.89
346	U1427	A	9	H	CC	0.27
346	U1427	A	10	H	1	0.51
346	U1427	A	10	H	2	1.5
346	U1427	A	10	H	3	1.27
346	U1427	A	10	H	4	1.3
346	U1427	A	10	H	5	1.5
346	U1427	A	10	H	6	1.5
346	U1427	A	10	H	7	1.51
346	U1427	A	10	H	8	0.54
346	U1427	A	10	H	CC	0.69
346	U1427	A	11	H	1	1.48
346	U1427	A	11	H	2	1.5
346	U1427	A	11	H	3	1.46
346	U1427	A	11	H	4	1.42
346	U1427	A	11	H	5	1.51
346	U1427	A	11	H	6	1.5
346	U1427	A	11	H	7	0.68
346	U1427	A	11	H	CC	0.24
346	U1427	A	12	H	1	1.5
346	U1427	A	12	H	2	1.24
346	U1427	A	12	H	3	1.5
346	U1427	A	12	H	4	1.5
346	U1427	A	12	H	5	1.5
346	U1427	A	12	H	6	1.5
346	U1427	A	12	H	7	0.73
346	U1427	A	12	H	CC	0.49
346	U1427	A	13	H	1	1.51
346	U1427	A	13	H	2	1.45
346	U1427	A	13	H	3	1.51
346	U1427	A	13	H	4	1.54
346	U1427	A	13	H	5	1.54
346	U1427	A	13	H	6	0.92
346	U1427	A	13	H	7	0.57
346	U1427	A	13	H	CC	0.51
346	U1427	A	14	H	1	1.46
346	U1427	A	14	H	2	1.24

346	U1427	A	14	H	3	1.5
346	U1427	A	14	H	4	1.36
346	U1427	A	14	H	5	1.51
346	U1427	A	14	H	6	1.51
346	U1427	A	14	H	7	0.9
346	U1427	A	14	H	CC	0.25
346	U1427	A	15	H	1	0.44
346	U1427	A	15	H	2	1.45
346	U1427	A	15	H	3	1.39
346	U1427	A	15	H	4	1.2
346	U1427	A	15	H	5	1.4
346	U1427	A	15	H	6	1.51
346	U1427	A	15	H	7	1.5
346	U1427	A	15	H	8	0.77
346	U1427	A	15	H	CC	0.31
346	U1427	A	16	H	1	0.36
346	U1427	A	16	H	2	1.51
346	U1427	A	16	H	3	1.35
346	U1427	A	16	H	4	1.24
346	U1427	A	16	H	5	1.51
346	U1427	A	16	H	6	1.36
346	U1427	A	16	H	7	1.5
346	U1427	A	16	H	8	1.06
346	U1427	A	16	H	CC	0.35
346	U1427	A	17	H	1	0.16
346	U1427	A	17	H	2	1.16
346	U1427	A	17	H	3	1.51
346	U1427	A	17	H	4	1.15
346	U1427	A	17	H	5	1.51
346	U1427	A	17	H	6	1.53
346	U1427	A	17	H	7	1.49
346	U1427	A	17	H	8	1.22
346	U1427	A	17	H	CC	0.11
346	U1427	A	18	H	1	0.45
346	U1427	A	18	H	2	1.5
346	U1427	A	18	H	3	1.41
346	U1427	A	18	H	4	1.5

346	U1427	A	18	H	5	1.51
346	U1427	A	18	H	6	1.51
346	U1427	A	18	H	7	1.39
346	U1427	A	18	H	8	0.73
346	U1427	A	18	H	CC	0.16
346	U1427	A	19	H	1	1.51
346	U1427	A	19	H	2	1.42
346	U1427	A	19	H	3	1.5
346	U1427	A	19	H	4	1.5
346	U1427	A	19	H	5	1.5
346	U1427	A	19	H	6	1.37
346	U1427	A	19	H	7	0.68
346	U1427	A	19	H	CC	0.14
346	U1427	A	20	H	1	1.42
346	U1427	A	20	H	2	1.41
346	U1427	A	20	H	3	1.5
346	U1427	A	20	H	4	1.51
346	U1427	A	20	H	5	1.5
346	U1427	A	20	H	6	1.45
346	U1427	A	20	H	7	0.67
346	U1427	A	20	H	CC	0.17
346	U1427	A	21	H	1	1.5
346	U1427	A	21	H	2	1.5
346	U1427	A	21	H	3	1.49
346	U1427	A	21	H	4	1.5
346	U1427	A	21	H	5	1.55
346	U1427	A	21	H	6	1.1
346	U1427	A	21	H	7	0.67
346	U1427	A	21	H	CC	0.06
346	U1427	A	22	H	1	1.4
346	U1427	A	22	H	2	1.45
346	U1427	A	22	H	3	1.5
346	U1427	A	22	H	4	1.6
346	U1427	A	22	H	5	1.5
346	U1427	A	22	H	6	1.36
346	U1427	A	22	H	7	0.8
346	U1427	A	22	H	CC	0.31

346	U1427	A	23	H	1	1.51
346	U1427	A	23	H	2	1.5
346	U1427	A	23	H	3	1.5
346	U1427	A	23	H	4	1.5
346	U1427	A	23	H	5	1.5
346	U1427	A	23	H	6	1.19
346	U1427	A	23	H	7	0.51
346	U1427	A	23	H	CC	0.22
346	U1427	A	24	H	1	1.5
346	U1427	A	24	H	2	1.54
346	U1427	A	24	H	3	1.5
346	U1427	A	24	H	4	1.53
346	U1427	A	24	H	5	1.5
346	U1427	A	24	H	6	1.38
346	U1427	A	25	H	1	0.74
346	U1427	A	25	H	2	1.32
346	U1427	A	25	H	3	1.45
346	U1427	B	26	H	CC	0.21
346	U1427	C	25	H	4	0.49
346	U1427	C	25	H	CC	0.39
346	U1427	C	26	H	1	0.39
346	U1427	B	27	H	1	1.52
346	U1427	A	25	H	6	1.41
346	U1427	A	25	H	7	0.51
346	U1427	A	25	H	CC	0.06
346	U1427	A	26	H	1	0.31
346	U1427	A	26	H	2	1.45
346	U1427	A	26	H	3	1.42
346	U1427	A	26	H	4	1.1
346	U1427	A	26	H	5	0.57
346	U1427	A	26	H	CC	0.3
346	U1427	A	27	H	1	0.33
346	U1427	B	28	H	2	1.32
346	U1427	B	28	H	3	0.67
346	U1427	B	28	H	CC	0.09
346	U1427	B	29	H	1	0.35
346	U1427	B	29	H	2	1.51

346	U1427	A	27	H	5	0.43
346	U1427	A	27	H	CC	0.25
346	U1427	A	28	H	1	1.36
346	U1427	A	28	H	2	1.5
346	U1427	A	28	H	3	1.14
346	U1427	A	28	H	4	0.5
346	U1427	A	28	H	CC	0.31
346	U1427	C	30	H	4	0.66
346	U1427	C	30	H	5	0.54
346	U1427	C	30	H	CC	0.36
346	U1427	C	31	H	1	0.34
346	U1427	A	29	H	CC	0.3
346	U1427	A	30	H	1	1.23
346	U1427	A	30	H	2	1.5
346	U1427	A	30	H	3	1.5
346	U1427	A	30	H	CC	0.14
346	U1427	A	31	H	1	0.38
346	U1427	A	31	H	2	1.46
346	U1427	A	31	H	3	1.11
346	U1427	A	31	H	4	1.2
346	U1427	A	31	H	5	0.68
346	U1427	A	31	H	CC	0.2
346	U1427	A	32	H	1	0.37
346	U1427	A	32	H	2	1.35
346	U1427	A	32	H	3	0.79
346	U1427	A	32	H	4	1.12
346	U1427	A	32	H	5	0.96
346	U1427	A	32	H	CC	0.26
346	U1427	A	33	H	1	0.26
346	U1427	A	33	H	2	1.4
346	U1427	A	33	H	3	1.08
346	U1427	A	33	H	4	1.34
346	U1427	A	33	H	5	0.48
346	U1427	A	33	H	CC	0.3
346	U1427	A	34	H	1	0.39
346	U1427	A	34	H	2	1.31
346	U1427	A	34	H	3	1.14

346	U1427	A	34	H	4	1.5
346	U1427	A	34	H	5	0.55
346	U1427	A	34	H	CC	0.35
346	U1427	A	35	H	1	1.5
346	U1427	A	35	H	2	1.5
346	U1427	A	35	H	3	0.67
346	U1427	A	35	H	4	0.82
346	U1427	A	35	H	CC	0.14
346	U1427	A	36	H	1	1.47
346	U1427	A	36	H	2	1.12
346	U1427	A	36	H	3	1.12
346	U1427	A	36	H	4	0.72
346	U1427	A	36	H	CC	0.25
346	U1427	A	37	H	1	0.84
346	U1427	A	37	H	2	0.9
346	U1427	A	37	H	3	1.38
346	U1427	A	37	H	4	1.3
346	U1427	A	37	H	5	0.62
346	U1427	A	37	H	CC	0.3
346	U1427	A	38	H	1	0.84
346	U1427	A	38	H	2	0.85
346	U1427	A	38	H	3	1.5
346	U1427	A	38	H	4	1.11
346	U1427	A	38	H	5	0.58
346	U1427	A	38	H	CC	0.27
346	U1427	A	39	H	1	0.74
346	U1427	A	39	H	2	1.17
346	U1427	A	39	H	3	1.3
346	U1427	A	39	H	4	1.14
346	U1427	A	39	H	5	0.74
346	U1427	A	39	H	CC	0.26
346	U1427	A	40	H	1	1.16
346	U1427	A	40	H	2	1.5
346	U1427	A	40	H	3	1.2
346	U1427	A	40	H	4	0.57
346	U1427	A	40	H	CC	0.33
346	U1427	A	41	H	1	0.65

346	U1427	A	41	H	2	0.96
346	U1427	A	41	H	3	0.75
346	U1427	A	41	H	4	1.47
346	U1427	A	41	H	5	0.97
346	U1427	A	41	H	CC	0.28
346	U1427	A	42	H	1	0.66
346	U1427	A	42	H	2	0.94
346	U1427	A	42	H	3	1.43
346	U1427	A	42	H	4	1.19
346	U1427	A	42	H	5	0.57
346	U1427	A	42	H	CC	0.23
346	U1427	A	43	H	1	1.25
346	U1427	A	43	H	2	1.23
346	U1427	A	43	H	3	1.09
346	U1427	A	43	H	4	0.6
346	U1427	A	43	H	CC	0.36
346	U1427	A	44	H	1	0.6
346	U1427	A	44	H	2	0.93
346	U1427	A	44	H	3	0.99
346	U1427	A	44	H	4	1.28
346	U1427	A	44	H	5	0.69
346	U1427	A	44	H	CC	0.17
346	U1427	A	45	H	1	1.41
346	U1427	A	45	H	2	1.48
346	U1427	A	45	H	3	1.37
346	U1427	A	45	H	4	0.5
346	U1427	A	45	H	CC	0.31
346	U1427	A	46	H	1	0.42
346	U1427	A	46	H	2	1.36
346	U1427	A	46	H	3	1.46
346	U1427	A	46	H	4	1.27
346	U1427	A	46	H	5	0.57
346	U1427	A	46	H	CC	0.22
346	U1427	A	47	H	1	0.35
346	U1427	A	47	H	2	1.05
346	U1427	A	47	H	3	1.46
346	U1427	A	47	H	4	1.5

346	U1427	A	47	H	5	0.63
346	U1427	A	47	H	CC	0.24
346	U1427	A	48	H	1	0.55
346	U1427	A	48	H	2	1.21
346	U1427	A	48	H	3	1.45
346	U1427	A	48	H	4	1.33
346	U1427	A	48	H	5	0.6
346	U1427	A	48	H	CC	0.29
346	U1427	A	49	H	1	0.81
346	U1427	A	49	H	2	1.2
346	U1427	A	49	H	3	1.5
346	U1427	A	49	H	4	1.07
346	U1427	A	49	H	5	0.55
346	U1427	A	49	H	CC	0.26
346	U1427	A	50	H	1	1.22
346	U1427	A	50	H	2	1.12
346	U1427	A	50	H	3	1.09
346	U1427	A	50	H	4	0.93
346	U1427	A	50	H	5	0.82
346	U1427	A	50	H	CC	0.19
346	U1427	C	51	H	4	0.47
346	U1427	C	51	H	CC	0.32
346	U1427	C	52	H	1	0.45
346	U1427	C	52	H	2	1.44
346	U1427	C	52	H	3	1.43
346	U1427	C	52	H	4	1.23
346	U1427	A	51	H	CC	0.2
346	U1427	A	52	H	1	1.5
346	U1427	B	54	H	5	0.73
346	U1427	B	54	H	CC	0.24
346	U1427	B	55	H	1	0.48
346	U1427	A	52	H	4	0.68
346	U1427	A	52	H	CC	0.24
346	U1427	A	53	H	1	0.76
346	U1427	A	53	H	2	1.4
346	U1427	B	55	H	5	0.48
346	U1427	B	55	H	CC	0.3

346	U1427	B	56	H	1	0.61
346	U1427	A	53	H	5	0.66
346	U1427	A	53	H	CC	0.18
346	U1427	A	54	H	1	0.85
346	U1427	A	54	H	5	0.7
346	U1427	A	54	H	CC	0.21
346	U1427	A	55	H	1	0.6
346	U1427	B	57	H	4	1.2
346	U1427	B	57	H	CC	0.26
346	U1427	B	58	H	1	0.81
346	U1427	A	55	H	CC	0.24
346	U1427	A	56	H	1	0.46
346	U1427	A	56	H	2	1.38
346	U1427	B	58	H	5	0.59
346	U1427	B	58	H	CC	0.21
346	U1427	B	59	H	1	1.21
346	U1427	A	56	H	CC	0.31
346	U1427	A	57	H	1	0.93
346	U1427	B	59	H	CC	0.26
346	U1427	B	60	H	1	0.46
346	U1427	A	57	H	5	0.61
346	U1427	A	57	H	CC	0.22
346	U1427	A	58	H	1	0.87
346	U1427	B	60	H	5	0.54
346	U1427	B	60	H	CC	0.3
346	U1427	B	61	H	1	1.47
346	U1427	A	58	H	4	1.11
346	U1427	A	58	H	5	0.66
346	U1427	A	58	H	CC	0.17
346	U1427	A	60	H	1	1.37
346	U1427	B	62	H	4	1.04
346	U1427	B	62	H	5	0.63
346	U1427	B	62	H	CC	0.21
346	U1427	A	60	H	4	0.74
346	U1427	A	60	H	CC	0.23
346	U1427	A	61	H	1	1.5
346	U1427	B	63	H	CC	0.55

346	U1427	B	64	H	1	0.63
346	U1427	A	61	H	CC	0.12
346	U1427	A	62	H	1	0.92
346	U1427	B	64	H	5	0.7
346	U1427	B	64	H	CC	0.29
346	U1427	B	65	H	1	0.75
346	U1427	A	62	H	CC	0.14
346	U1427	A	63	H	1	0.45
346	U1427	A	63	H	2	1.2
346	U1427	A	63	H	3	1.51
346	U1427	A	63	H	4	1.14
346	U1427	A	63	H	5	0.78
346	U1427	A	63	H	CC	0.21
346	U1427	A	64	H	1	0.76
346	U1427	A	64	H	2	1.38
346	U1427	A	64	H	3	1.43
346	U1427	A	64	H	4	0.82
346	U1427	A	64	H	5	0.75
346	U1427	A	64	H	CC	0.24
346	U1427	A	65	H	1	1.45
346	U1427	A	65	H	2	1.5
346	U1427	A	65	H	3	1.21
346	U1427	A	65	H	4	0.72
346	U1427	A	65	H	CC	0.18
346	U1427	A	66	H	1	1.18
346	U1427	A	66	H	2	1.25
346	U1427	A	66	H	3	1.1
346	U1427	A	66	H	4	0.6
346	U1427	A	66	H	CC	0.44
346	U1427	A	67	H	1	0.58
346	U1427	A	67	H	2	1.22
346	U1427	A	67	H	3	1.5
346	U1427	A	67	H	4	1.08
346	U1427	A	67	H	5	0.69
346	U1427	A	67	H	CC	0.2
346	U1427	A	68	H	1	0.15
346	U1427	A	68	H	2	0.58

346	U1427	A	68	H	3	1.21
346	U1427	A	68	H	4	1.27
346	U1427	A	68	H	5	0.99
346	U1427	A	68	H	6	0.65
346	U1427	A	68	H	CC	0.18
346	U1427	A	69	H	1	1.4
346	U1427	A	69	H	2	1.44
346	U1427	A	69	H	3	1.42
346	U1427	A	69	H	4	0.51
346	U1427	A	69	H	CC	0.23
346	U1427	A	70	H	1	1.43
346	U1427	A	70	H	2	1.5
346	U1427	A	70	H	3	0.94
346	U1427	A	70	H	4	0.64
346	U1427	A	70	H	CC	0.25
346	U1427	A	71	H	1	0.37
346	U1427	A	71	H	2	1.34
346	U1427	A	71	H	3	1.47
346	U1427	A	71	H	4	1.25
346	U1427	A	71	H	5	0.72
346	U1427	A	71	H	CC	0.17
346	U1427	A	72	H	1	0.35
346	U1427	A	72	H	2	1.35
346	U1427	A	72	H	3	1.51
346	U1427	A	72	H	4	1.02
346	U1427	A	72	H	5	0.55
346	U1427	A	72	H	CC	0.26
346	U1427	A	73	H	1	1.41
346	U1427	A	73	H	2	1.51
346	U1427	A	73	H	3	1.04
346	U1427	A	73	H	4	0.71
346	U1427	A	73	H	CC	0.05
346	U1427	A	74	H	1	0.8
346	U1427	A	74	H	2	1.18
346	U1427	A	74	H	3	1.3
346	U1427	A	74	H	4	1.01
346	U1427	A	74	H	5	0.65

346	U1427	A	74	H	CC	0.21
346	U1427	A	75	H	1	0.94
346	U1427	A	75	H	2	1.32
346	U1427	A	75	H	3	1.5
346	U1427	A	75	H	4	1.35
346	U1427	A	75	H	CC	0.18
346	U1427	A	76	H	1	0.7
346	U1427	A	76	H	2	1.52
346	U1427	A	76	H	3	1.5
346	U1427	A	76	H	4	1.41
346	U1427	A	76	H	CC	0.36
346	U1427	A	77	H	1	1.36
346	U1427	A	77	H	2	1.55
346	U1427	A	77	H	3	1.46
346	U1427	A	77	H	4	0.6
346	U1427	A	77	H	CC	0.26
346	U1427	A	78	H	1	1.5
346	U1427	A	78	H	2	1.5
346	U1427	A	78	H	3	0.85
346	U1427	A	78	H	4	0.47
346	U1427	A	78	H	CC	0.05
346	U1427	A	79	H	1	1.5
346	U1427	A	79	H	2	1.5
346	U1427	A	79	H	3	1.05
346	U1427	A	79	H	CC	0.23
346	U1427	A	80	H	1	0.49
346	U1427	A	80	H	2	1.5
346	U1427	A	80	H	3	1.45
346	U1427	A	80	H	4	0.94
346	U1427	A	80	H	5	0.5
346	U1427	A	80	H	CC	0.41
346	U1427	A	81	H	1	1.5
346	U1427	A	81	H	2	1.5
346	U1427	A	81	H	3	0.77
346	U1427	A	81	H	CC	0.16
346	U1427	A	82	X	1	1.16
346	U1427	A	82	X	CC	0.38

346	U1427	A	83	X	CC	0.32
346	U1427	A	84	X	1	1.3
346	U1427	A	84	X	2	0.58
346	U1427	A	84	X	CC	0.12
346	U1427	A	85	X	1	0.68
346	U1427	A	85	X	2	1.48
346	U1427	A	85	X	3	1.5
346	U1427	A	85	X	4	1.5
346	U1427	A	85	X	5	1.5
346	U1427	A	85	X	6	0.89
346	U1427	A	85	X	7	0.57
346	U1427	A	85	X	CC	0.49
346	U1427	A	86	X	1	1.5
346	U1427	A	86	X	2	1.5
346	U1427	A	86	X	3	1.34
346	U1427	A	86	X	4	1.34
346	U1427	A	86	X	CC	0.31
346	U1427	A	87	X	1	1.5
346	U1427	A	87	X	2	1.46
346	U1427	A	87	X	3	1.5
346	U1427	A	87	X	4	1.5
346	U1427	A	87	X	5	1.01
346	U1427	A	87	X	6	0.44
346	U1427	A	87	X	7	1.13
346	U1427	A	87	X	CC	0.48

Permanent Archive List

Curated length (m)	Top depth CSF-A (m)
0.91	0
0.7	0.91
0.18	1.61
1.5	1.8
1.5	3.3
1.5	4.8
1.5	6.3
1.5	7.8
1.17	9.3
0.67	10.47
0.2	11.14
1.5	11.3
1.43	12.8
1.5	14.23
1.48	15.73
1.51	17.21
1.51	18.72
0.89	20.23
0.32	21.12
0.51	20.8
1.5	21.31
1.2	22.81
1.12	24.01
1.37	25.13
1.5	26.5
1.41	28
0.88	29.41
0.55	30.29
1.5	30.3
1.43	31.8
1.4	33.23
1.5	34.63
1.07	36.13

1.5	37.2
0.62	38.7
0.19	39.32
0.35	39.8
1.51	40.15
1.5	41.66
1.5	43.16
1.51	44.66
1.51	46.17
1.36	47.68
0.56	49.04
0.48	49.6
0.66	49.3
1.51	49.96
1.25	51.47
0.91	52.72
1.35	53.63
1.44	54.98
1.43	56.42
0.84	57.85
0.48	58.69
0.4	58.8
1.44	59.2
1.34	60.64
1.11	61.98
1.51	63.09
1.5	64.6
1.51	66.1
0.64	67.61
0.32	68.25
0.52	68.3
1.42	68.82
1.25	70.24
1.36	71.49
1.18	72.85
1.5	74.03
1.5	75.53

0.89	77.03
0.27	77.92
0.51	77.8
1.5	78.31
1.27	79.81
1.3	81.08
1.5	82.38
1.5	83.88
1.51	85.38
0.54	86.89
0.69	87.43
1.48	87.3
1.5	88.78
1.46	90.28
1.42	91.74
1.51	93.16
1.5	94.67
0.68	96.17
0.24	96.85
1.5	96.8
1.24	98.3
1.5	99.54
1.5	101.04
1.5	102.54
1.5	104.04
0.73	105.54
0.49	106.27
1.51	106.3
1.45	107.81
1.51	109.26
1.54	110.77
1.54	112.31
0.92	113.85
0.57	114.77
0.51	115.34
1.46	115.8
1.24	117.26

1.5	118.5
1.36	120
1.51	121.36
1.51	122.87
0.9	124.38
0.25	125.28
0.44	125.3
1.45	125.74
1.39	127.19
1.2	128.58
1.4	129.78
1.51	131.18
1.5	132.69
0.77	134.19
0.31	134.96
0.36	134.8
1.51	135.16
1.35	136.67
1.24	138.02
1.51	139.26
1.36	140.77
1.5	142.13
1.06	143.63
0.35	144.69
0.16	144.3
1.16	144.46
1.51	145.62
1.15	147.13
1.51	148.28
1.53	149.79
1.49	151.32
1.22	152.81
0.11	154.03
0.45	153.8
1.5	154.25
1.41	155.75
1.5	157.16

1.51	158.66
1.51	160.17
1.39	161.68
0.73	163.07
0.16	163.8
1.51	163.3
1.42	164.81
1.5	166.23
1.5	167.73
1.5	169.23
1.37	170.73
0.68	172.1
0.14	172.78
1.42	172.8
1.41	174.22
1.5	175.63
1.51	177.13
1.5	178.64
1.45	180.14
0.67	181.59
0.17	182.26
1.5	182.3
1.5	183.8
1.49	185.3
1.5	186.79
1.55	188.29
1.1	189.84
0.67	190.94
0.06	191.61
1.4	191.8
1.45	193.2
1.5	194.65
1.6	196.15
1.5	197.75
1.36	199.25
0.8	200.61
0.31	201.41

1.51	201.3
1.5	202.81
1.5	204.31
1.5	205.81
1.5	207.31
1.19	208.81
0.51	210
0.22	210.51
1.5	210.8
1.54	212.3
1.5	213.84
1.53	215.34
1.5	216.87
1.38	218.37
0.74	220.3
1.32	221.04
1.45	222.36
0.21	224.78
0.49	224.09
0.39	224.58
0.39	224.2
1.52	224.7
1.41	226.75
0.51	228.16
0.06	228.67
0.31	228.7
1.45	229.01
1.42	230.46
1.1	231.88
0.57	232.98
0.3	233.55
0.33	233.4
1.32	233.7
0.67	235.02
0.09	235.69
0.35	235.8
1.51	236.15

0.43	237.86
0.25	238.29
1.36	238.1
1.5	239.46
1.14	240.96
0.5	242.1
0.31	242.6
0.66	246.15
0.54	246.81
0.36	247.35
0.34	247.7
0.3	246.05
1.23	247.5
1.5	248.73
1.5	250.23
0.14	251.73
0.38	252.2
1.46	252.58
1.11	254.04
1.2	255.15
0.68	256.35
0.2	257.03
0.37	256.9
1.35	257.27
0.79	258.62
1.12	259.41
0.96	260.53
0.26	261.49
0.26	261.6
1.4	261.86
1.08	263.26
1.34	264.34
0.48	265.68
0.3	266.16
0.39	266.3
1.31	266.69
1.14	268

1.5	269.14
0.55	270.64
0.35	271.19
1.5	271
1.5	272.5
0.67	274
0.82	274.67
0.14	275.49
1.47	275.7
1.12	277.17
1.12	278.29
0.72	279.41
0.25	280.13
0.84	280.4
0.9	281.24
1.38	282.14
1.3	283.52
0.62	284.82
0.3	285.44
0.84	285.1
0.85	285.94
1.5	286.79
1.11	288.29
0.58	289.4
0.27	289.98
0.74	289.8
1.17	290.54
1.3	291.71
1.14	293.01
0.74	294.15
0.26	294.89
1.16	294.5
1.5	295.66
1.2	297.16
0.57	298.36
0.33	298.93
0.65	299.2

0.96	299.85
0.75	300.81
1.47	301.56
0.97	303.03
0.28	304
0.66	303.9
0.94	304.56
1.43	305.5
1.19	306.93
0.57	308.12
0.23	308.69
1.25	308.6
1.23	309.85
1.09	311.08
0.6	312.17
0.36	312.77
0.6	313.3
0.93	313.9
0.99	314.83
1.28	315.82
0.69	317.1
0.17	317.79
1.41	318
1.48	319.41
1.37	320.89
0.5	322.26
0.31	322.76
0.42	322.7
1.36	323.12
1.46	324.48
1.27	325.94
0.57	327.21
0.22	327.78
0.35	327.4
1.05	327.75
1.46	328.8
1.5	330.26

0.63	331.76
0.24	332.39
0.55	332.1
1.21	332.65
1.45	333.86
1.33	335.31
0.6	336.64
0.29	337.24
0.81	336.8
1.2	337.61
1.5	338.81
1.07	340.31
0.55	341.38
0.26	341.93
1.22	341.5
1.12	342.72
1.09	343.84
0.93	344.93
0.82	345.86
0.19	346.68
0.47	345.77
0.32	346.24
0.45	346.4
1.44	346.85
1.43	348.29
1.23	349.72
0.2	351.53
1.5	350.9
0.73	353.8
0.24	354.53
0.48	353.9
0.68	355.16
0.24	355.84
0.76	355.6
1.4	356.36
0.48	358.47
0.3	358.95

0.61	358.6
0.66	360.23
0.18	360.89
0.85	360.3
0.7	364.84
0.21	365.54
0.6	365
1.2	367.05
0.26	368.25
0.81	368
0.24	370.01
0.46	369.7
1.38	370.16
0.59	372.6
0.21	373.19
1.21	372.7
0.31	374.62
0.93	374.4
0.26	377.45
0.46	377.4
0.61	379.05
0.22	379.66
0.87	379.1
0.54	381.94
0.3	382.48
1.47	382.1
1.11	382.82
0.66	383.93
0.17	384.59
1.37	388.5
1.04	390.26
0.63	391.3
0.21	391.93
0.74	392.64
0.23	393.38
1.5	393.2
0.55	395.68

0.63	396.2
0.12	398.08
0.92	397.9
0.7	400.53
0.29	401.23
0.75	400.9
0.14	402.67
0.45	402.6
1.2	403.05
1.51	404.25
1.14	405.76
0.78	406.9
0.21	407.68
0.76	407.3
1.38	408.06
1.43	409.44
0.82	410.87
0.75	411.69
0.24	412.44
1.45	412
1.5	413.45
1.21	414.95
0.72	416.16
0.18	416.88
1.18	416.7
1.25	417.88
1.1	419.13
0.6	420.23
0.44	420.83
0.58	421.4
1.22	421.98
1.5	423.2
1.08	424.7
0.69	425.78
0.2	426.47
0.15	426.1
0.58	426.25

1.21	426.83
1.27	428.04
0.99	429.31
0.65	430.3
0.18	430.95
1.4	430.8
1.44	432.2
1.42	433.64
0.51	435.06
0.23	435.57
1.43	435.5
1.5	436.93
0.94	438.43
0.64	439.37
0.25	440.01
0.37	440.2
1.34	440.57
1.47	441.91
1.25	443.38
0.72	444.63
0.17	445.35
0.35	444.9
1.35	445.25
1.51	446.6
1.02	448.11
0.55	449.13
0.26	449.68
1.41	449.6
1.51	451.01
1.04	452.52
0.71	453.56
0.05	454.27
0.8	454.3
1.18	455.1
1.3	456.28
1.01	457.58
0.65	458.59

0.21	459.24
0.94	459
1.32	459.94
1.5	461.26
1.35	462.76
0.18	464.11
0.7	463.7
1.52	464.4
1.5	465.92
1.41	467.42
0.36	468.83
1.36	468.4
1.55	469.76
1.46	471.31
0.6	472.77
0.26	473.37
1.5	473.1
1.5	474.6
0.85	476.1
0.47	476.95
0.05	477.42
1.5	477.5
1.5	479
1.05	480.5
0.23	481.55
0.49	481.8
1.5	482.29
1.45	483.79
0.94	485.24
0.5	486.18
0.41	486.68
1.5	486.5
1.5	488
0.77	489.5
0.16	490.27
1.16	490.4
0.38	491.56

0.32	500.1
1.3	509.8
0.58	511.1
0.12	511.68
0.68	519.5
1.48	520.18
1.5	521.66
1.5	523.16
1.5	524.66
0.89	526.16
0.57	527.05
0.49	527.62
1.5	529.2
1.5	530.7
1.34	532.2
1.34	533.54
0.31	534.88
1.5	538.9
1.46	540.4
1.5	541.86
1.5	543.36
1.01	544.86
0.44	545.87
1.13	546.31
0.48	547.44

Bottom depth CSF-A (m)	Top depth (mcd)	Bottom depth (mcd)
0.91	0.06	0.97
1.61	0.97	1.67
1.79	1.67	1.85
3.3	1.58	3.08
4.8	3.08	4.58
6.3	4.58	6.08
7.8	6.08	7.58
9.3	7.58	9.08
10.47	9.08	10.25
11.14	10.25	10.92
11.34	10.92	11.12
12.8	11.83	13.33
14.23	13.33	14.76
15.73	14.76	16.26
17.21	16.26	17.74
18.72	17.74	19.25
20.23	19.25	20.76
21.12	20.76	21.65
21.44	21.65	21.97
21.31	21.44	21.95
22.81	21.95	23.45
24.01	23.45	24.65
25.13	24.65	25.77
26.5	25.77	27.14
28	27.14	28.64
29.41	28.64	30.05
30.29	30.05	30.93
30.84	30.93	31.48
31.8	31.14	32.64
33.23	32.64	34.07
34.63	34.07	35.47
36.13	35.47	36.97
37.2	36.97	38.04

38.7	38.04	39.54
39.32	39.54	40.16
39.51	40.16	40.35
40.15	40.14	40.48
41.66	40.48	42
43.16	42	43.5
44.66	43.5	45
46.17	45	46.5
47.68	46.5	48.02
49.04	48.02	49.38
49.6	49.38	49.94
50.08	49.94	50.42
49.96	50.52	51.18
51.47	51.18	52.69
52.72	52.69	53.94
53.63	53.94	54.85
54.98	54.85	56.2
56.42	56.2	57.64
57.85	57.64	59.07
58.69	59.07	59.91
59.17	59.91	60.39
59.2	60.44	60.84
60.64	60.84	62.28
61.98	62.28	63.62
63.09	63.62	64.73
64.6	64.73	66.24
66.1	66.24	67.74
67.61	67.74	69.25
68.25	69.25	69.89
68.57	69.89	70.21
68.82	68.58	69.1
70.24	69.1	70.52
71.49	70.52	71.77
72.85	71.77	73.13
74.03	73.13	74.31
75.53	74.31	75.81
77.03	75.81	77.31

77.92	77.31	78.2
78.19	78.2	78.47
78.31	79.93	80.44
79.81	80.44	81.94
81.08	81.94	83.21
82.38	83.21	84.51
83.88	84.51	86.01
85.38	86.01	87.51
86.89	87.51	89.02
87.43	89.02	89.56
88.12	89.56	90.25
88.78	90.64	92.12
90.28	92.12	93.62
91.74	93.62	95.08
93.16	95.08	96.5
94.67	96.5	98
96.17	98	99.5
96.85	99.5	100.18
97.09	100.18	100.42
98.3	100.22	101.72
99.54	101.72	102.96
101.04	102.96	104.46
102.54	104.46	105.96
104.04	105.96	107.46
105.54	107.46	108.96
106.27	108.96	109.69
106.76	109.69	110.18
107.81	108.72	110.23
109.26	110.23	111.68
110.77	111.68	113.19
112.31	113.19	114.73
113.85	114.73	116.27
114.77	116.27	117.19
115.34	117.19	117.76
115.85	117.76	118.27
117.26	119.92	121.38
118.5	121.38	122.62

120	122.62	124.12
121.36	124.12	125.48
122.87	125.48	126.99
124.38	126.99	128.5
125.28	128.5	129.4
125.53	129.4	129.65
125.74	129.55	129.99
127.19	129.99	131.44
128.58	131.44	132.83
129.78	132.83	134.03
131.18	134.03	135.43
132.69	135.43	136.94
134.19	136.94	138.44
134.96	138.44	139.21
135.27	139.21	139.52
135.16	139.74	140.1
136.67	140.1	141.61
138.02	141.61	142.96
139.26	142.96	144.2
140.77	144.2	145.71
142.13	145.71	147.07
143.63	147.07	148.57
144.69	148.57	149.63
145.04	149.63	149.98
144.46	150.37	150.53
145.62	150.53	151.69
147.13	151.69	153.2
148.28	153.2	154.35
149.79	154.35	155.86
151.32	155.86	157.39
152.81	157.39	158.88
154.03	158.88	160.1
154.14	160.1	160.21
154.25	160.56	161
155.75	161	162.5
157.16	162.5	163.92
158.66	163.92	165.42

160.17	165.42	166.92
161.68	166.92	168.44
163.07	168.44	169.82
163.8	169.82	170.56
163.96	170.56	170.72
164.81	171.02	172.53
166.23	172.53	173.95
167.73	173.95	175.45
169.23	175.45	176.95
170.73	176.95	178.45
172.1	178.45	179.82
172.78	179.82	180.5
172.92	180.5	180.64
174.22	181.38	182.8
175.63	182.8	184.21
177.13	184.21	185.71
178.64	185.71	187.22
180.14	187.22	188.72
181.59	188.72	190.17
182.26	190.17	190.84
182.43	190.84	191.01
183.8	192.42	193.92
185.3	193.92	195.42
186.79	195.42	196.91
188.29	196.91	198.41
189.84	198.41	199.96
190.94	199.96	201.06
191.61	201.06	201.73
191.67	201.73	201.79
193.2	201.64	203.04
194.65	203.04	204.49
196.15	204.49	205.99
197.75	205.99	207.59
199.25	207.59	209.09
200.61	209.09	210.45
201.41	210.45	211.25
201.72	211.25	211.56

202.81	212.51	214.02
204.31	214.02	215.52
205.81	215.52	217.02
207.31	217.02	218.52
208.81	218.52	220.02
210	220.02	221.21
210.51	221.21	221.72
210.73	221.72	221.94
212.3	223.04	224.54
213.84	224.54	226.08
215.34	226.08	227.58
216.87	227.58	229.11
218.37	229.11	230.61
219.75	230.61	231.99
221.04	232.76	233.5
222.36	233.5	234.82
223.81	234.82	236.27
224.99	236.38	236.58
224.58	236.86	237.35
224.97	237.35	237.74
224.59	237.74	238.13
226.22	238.2	239.72
228.16	239.21	240.62
228.67	240.62	241.13
228.73	241.13	241.19
229.01	242.42	242.73
230.46	242.73	244.18
231.88	244.18	245.6
232.98	245.6	246.7
233.55	246.7	247.27
233.85	247.27	247.57
233.73	247.12	247.45
235.02	247.38	248.7
235.69	248.7	249.37
235.78	249.37	249.46
236.15	250.37	250.72
237.66	250.72	252.23

238.29	251.58	252.01
238.54	252.01	252.26
239.46	253.16	254.52
240.96	254.52	256.02
242.1	256.02	257.16
242.6	257.16	257.66
242.91	257.66	257.97
246.81	258.68	259.34
247.35	259.34	259.88
247.71	259.88	260.24
248.04	260.12	260.46
246.35	260.63	260.93
248.73	261.65	262.88
250.23	262.88	264.38
251.73	264.38	265.88
251.87	265.88	266.02
252.58	265.69	266.07
254.04	266.07	267.53
255.15	267.53	268.64
256.35	268.64	269.84
257.03	269.84	270.52
257.23	270.52	270.72
257.27	271.48	271.85
258.62	271.85	273.2
259.41	273.2	273.99
260.53	273.99	275.11
261.49	275.11	276.07
261.75	276.07	276.33
261.86	275.68	275.94
263.26	275.94	277.34
264.34	277.34	278.42
265.68	278.42	279.76
266.16	279.76	280.24
266.46	280.24	280.54
266.69	280.89	281.28
268	281.28	282.59
269.14	282.59	283.73

270.64	283.73	285.23
271.19	285.23	285.78
271.54	285.78	286.13
272.5	285.56	287.06
274	287.06	288.56
274.67	288.56	289.23
275.49	289.23	290.05
275.63	290.05	290.19
277.17	290.39	291.86
278.29	291.86	292.98
279.41	292.98	294.1
280.13	294.1	294.82
280.38	294.82	295.07
281.24	294.12	294.96
282.14	294.96	295.86
283.52	295.86	297.24
284.82	297.24	298.54
285.44	298.54	299.16
285.74	299.16	299.46
285.94	298.42	299.26
286.79	299.26	300.1
288.29	300.1	301.6
289.4	301.6	302.72
289.98	302.72	303.3
290.25	303.3	303.56
290.54	303.62	304.36
291.71	304.36	305.53
293.01	305.53	306.83
294.15	306.83	307.97
294.89	307.97	308.71
295.15	308.71	308.97
295.66	308.91	310.07
297.16	310.07	311.57
298.36	311.57	312.77
298.93	312.77	313.34
299.26	313.34	313.67
299.85	314.1	314.75

300.81	314.75	315.71
301.56	315.71	316.46
303.03	316.46	317.93
304	317.93	318.9
304.28	318.9	319.18
304.56	319.82	320.48
305.5	320.48	321.42
306.93	321.42	322.85
308.12	322.85	324.04
308.69	324.04	324.61
308.92	324.61	324.84
309.85	324.06	325.31
311.08	325.31	326.54
312.17	326.54	327.63
312.77	327.63	328.23
313.13	328.23	328.59
313.9	329.8	330.4
314.83	330.4	331.34
315.82	331.34	332.32
317.1	332.32	333.6
317.79	333.6	334.3
317.96	334.3	334.46
319.41	334.11	335.52
320.89	335.52	337
322.26	337	338.37
322.76	338.37	338.87
323.07	338.87	339.18
323.12	338.54	338.96
324.48	338.96	340.32
325.94	340.32	341.78
327.21	341.78	343.05
327.78	343.05	343.62
328	343.62	343.84
327.75	344.02	344.37
328.8	344.37	345.42
330.26	345.42	346.88
331.76	346.88	348.38

332.39	348.38	349.01
332.63	349.01	349.25
332.65	349.16	349.71
333.86	349.71	350.92
335.31	350.92	352.37
336.64	352.37	353.7
337.24	353.7	354.3
337.53	354.3	354.59
337.61	354.45	355.26
338.81	355.26	356.46
340.31	356.46	357.96
341.38	357.96	359.03
341.93	359.03	359.58
342.19	359.58	359.84
342.72	359.02	360.24
343.84	360.24	361.36
344.93	361.36	362.45
345.86	362.45	363.38
346.68	363.38	364.2
346.87	364.2	364.39
346.24	365.04	365.51
346.56	365.51	365.83
346.85	365.41	365.86
348.29	365.86	367.3
349.72	367.3	368.73
350.95	368.73	369.96
351.73	368.98	369.18
352.4	369.24	370.74
354.53	371.33	372.06
354.77	372.06	372.3
354.38	372.04	372.52
355.84	373.5	374.18
356.08	374.18	374.42
356.36	373.7	374.46
357.76	374.46	375.86
358.95	376.61	377.09
359.25	377.09	377.39

359.21	377.3	377.91
360.89	378.33	378.99
361.07	378.99	379.17
361.15	379.79	380.64
365.54	384.33	385.03
365.75	385.03	385.24
365.6	384.72	385.32
368.25	386.4	387.6
368.51	387.6	387.86
368.81	388.24	389.05
370.25	389.74	389.98
370.16	390.64	391.1
371.54	391.1	392.48
373.19	392.84	393.43
373.4	393.43	393.64
373.91	392.75	393.96
374.93	395.56	395.87
375.33	395.46	396.39
377.71	397.5	397.76
377.86	398.38	398.84
379.66	400.11	400.72
379.88	400.72	400.94
379.97	400.81	401.68
382.48	402.92	403.46
382.78	403.46	403.76
383.57	402.93	404.4
383.93	404.53	405.64
384.59	405.64	406.3
384.76	406.3	406.47
389.87	410.72	412.08
391.3	412.32	413.36
391.93	413.36	413.99
392.14	413.99	414.2
393.38	414.86	415.6
393.61	415.6	415.82
394.7	415.51	417.01
396.23	418.27	418.82

396.83	418.01	418.64
398.2	420.39	420.51
398.82	420.34	421.26
401.23	422.34	423.04
401.52	423.04	423.33
401.65	423.58	424.33
402.81	425.11	425.25
403.05	425.05	425.5
404.25	425.5	426.7
405.76	426.7	428.21
406.9	428.21	429.35
407.68	429.35	430.13
407.89	430.13	430.34
408.06	429.75	430.51
409.44	430.51	431.89
410.87	431.89	433.32
411.69	433.32	434.14
412.44	434.14	434.89
412.68	434.89	435.13
413.45	434.45	435.9
414.95	435.9	437.4
416.16	437.4	438.61
416.88	438.61	439.33
417.06	439.33	439.51
417.88	439.15	440.33
419.13	440.33	441.58
420.23	441.58	442.68
420.83	442.68	443.28
421.27	443.28	443.72
421.98	443.85	444.43
423.2	444.43	445.65
424.7	445.65	447.15
425.78	447.15	448.23
426.47	448.23	448.92
426.67	448.92	449.12
426.25	448.55	448.7
426.83	448.7	449.28

428.04	449.28	450.49
429.31	450.49	451.76
430.3	451.76	452.75
430.95	452.75	453.4
431.13	453.4	453.58
432.2	453.25	454.65
433.64	454.65	456.09
435.06	456.09	457.51
435.57	457.51	458.02
435.8	458.02	458.25
436.93	457.95	459.38
438.43	459.38	460.88
439.37	460.88	461.82
440.01	461.82	462.46
440.26	462.46	462.71
440.57	462.65	463.02
441.91	463.02	464.36
443.38	464.36	465.83
444.63	465.83	467.08
445.35	467.08	467.8
445.52	467.8	467.97
445.25	467.35	467.7
446.6	467.7	469.05
448.11	469.05	470.56
449.13	470.56	471.58
449.68	471.58	472.13
449.94	472.13	472.39
451.01	472.05	473.46
452.52	473.46	474.97
453.56	474.97	476.01
454.27	476.01	476.72
454.32	476.72	476.77
455.1	476.75	477.55
456.28	477.55	478.73
457.58	478.73	480.03
458.59	480.03	481.04
459.24	481.04	481.69

459.45	481.69	481.9
459.94	481.45	482.39
461.26	482.39	483.71
462.76	483.71	485.21
464.11	485.21	486.56
464.29	486.56	486.74
464.4	486.15	486.85
465.92	486.85	488.37
467.42	488.37	489.87
468.83	489.87	491.28
469.19	491.28	491.64
469.76	490.85	492.21
471.31	492.21	493.76
472.77	493.76	495.22
473.37	495.22	495.82
473.63	495.82	496.08
474.6	495.55	497.05
476.1	497.05	498.55
476.95	498.55	499.4
477.42	499.4	499.87
477.47	499.87	499.92
479	499.95	501.45
480.5	501.45	502.95
481.55	502.95	504
481.78	504	504.23
482.29	504.25	504.74
483.79	504.74	506.24
485.24	506.24	507.69
486.18	507.69	508.63
486.68	508.63	509.13
487.09	509.13	509.54
488	508.95	510.45
489.5	510.45	511.95
490.27	511.95	512.72
490.43	512.72	512.88
491.56	512.85	514.01
491.94	514.01	514.39

500.42	522.55	522.87
511.1	532.25	533.55
511.68	533.55	534.13
511.8	534.13	534.25
520.18	541.95	542.63
521.66	542.63	544.11
523.16	544.11	545.61
524.66	545.61	547.11
526.16	547.11	548.61
527.05	548.61	549.5
527.62	549.5	550.07
528.11	550.07	550.56
530.7	551.65	553.15
532.2	553.15	554.65
533.54	554.65	555.99
534.88	555.99	557.33
535.19	557.33	557.64
540.4	561.35	562.85
541.86	562.85	564.31
543.36	564.31	565.81
544.86	565.81	567.31
545.87	567.31	568.32
546.31	568.32	568.76
547.44	568.76	569.89
547.92	569.89	570.37

Overlap/Gap	Comments
0.06	Accommodates splice
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0	Accommodates splice
-0.27	Accommodates splice
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0.71	Accommodates splice
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-0.53	Accommodates splice
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-0.34	Accommodates splice
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-0.21	Accommodates splice
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-1.63	Accommodates splice
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0	Accommodates splice
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1.46	Accommodates splice
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1.65	Accommodates splice
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1.1	Accommodates splice
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-0.45	Accommodates splice
-0.07	Accommodates splice
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-0.65	Accommodates splice
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-0.33	Accommodates splice
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-0.65	Accommodates splice
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0	Accommodates splice
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0.35	Accommodates splice
0	Accommodates splice
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0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.57	Accommodates splice
0	Accommodates splice
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0	Accommodates splice
0	Accommodates splice
0.2	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
-1.04	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.06	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.06	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.43	Accommodates splice

0	Accommodates splice
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0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.64	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.78	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
1.21	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.35	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.64	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.18	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice

0	Accommodates splice
0	Accommodates splice
-0.09	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.14	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.82	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.65	Accommodates splice
0	Accommodates splice
-0.42	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0	Accommodates splice
-0.98	Accommodates splice
0.06	Accommodates splice
0.59	Accommodates splice
0	Accommodates splice
-0.26	Accommodates splice
0.98	Accommodates splice
0	Accommodates splice
-0.72	Accommodates splice
0	Accommodates splice
0.75	Accommodates splice
0	Accommodates splice

-0.09	Accommodates splice
0.42	Accommodates splice
0	Accommodates splice
0.62	Accommodates splice
3.69	Accommodates splice
0	Accommodates splice
-0.52	Accommodates splice
1.08	Accommodates splice
0	Accommodates splice
0.38	Accommodates splice
0.69	Accommodates splice
0.66	Accommodates splice
0	Accommodates splice
0.36	Accommodates splice
0	Accommodates splice
-0.89	Accommodates splice
1.6	Accommodates splice
-0.41	Accommodates splice
1.11	Accommodates splice
0.62	Accommodates splice
1.27	Accommodates splice
0	Accommodates splice
-0.13	Accommodates splice
1.24	Accommodates splice
0	Accommodates splice
-0.83	Accommodates splice
0.13	Accommodates splice
0	Accommodates splice
0	Accommodates splice
4.25	Accommodates splice
0.24	Accommodates splice
0	Accommodates splice
0	Accommodates splice
0.66	Accommodates splice
0	Accommodates splice
-0.31	Accommodates splice
1.26	Accommodates splice

-0.81	Accommodates splice
1.75	Accommodates splice
-0.17	Accommodates splice
1.08	Accommodates splice
0	Accommodates splice
0.25	Accommodates splice
0.78	Accommodates splice
-0.2	Accommodates splice
0	Accommodates splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
-0.59	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
-0.68	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
-0.36	Single cored, below splice
0	Single cored, below splice
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0.13	Single cored, below splice
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-0.57	Single cored, below splice
0	Single cored, below splice

0	Single cored, below splice
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0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
-0.33	Single cored, below splice
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0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
-0.3	Single cored, below splice
0	Single cored, below splice
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0	Single cored, below splice
-0.06	Single cored, below splice
0	Single cored, below splice
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0	Single cored, below splice
-0.62	Single cored, below splice
0	Single cored, below splice
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0	Single cored, below splice
0	Single cored, below splice
-0.34	Single cored, below splice
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-0.02	Single cored, below splice
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0	Single cored, below splice

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-0.45	Single cored, below splice
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-0.59	Single cored, below splice
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-0.79	Single cored, below splice
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0	Single cored, below splice
-0.53	Single cored, below splice
0	Single cored, below splice
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0	Single cored, below splice
0	Single cored, below splice
0.03	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0.02	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
-0.59	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
-0.03	Single cored, below splice
0	Single cored, below splice

8.16	Single cored, below splice
9.38	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
7.7	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
1.09	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
0	Single cored, below splice
3.71	Single cored, below splice
0	Single cored, below splice
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0	Single cored, below splice
0	Single cored, below splice

Curation Comments

TOP 44 CM DISTURBED

All to paleo

Extruded on Rigfloor; Disturbed
Almost full with coarse sand
Full of sand
All to paleo
Extruded on rig floor

Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed

Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed

Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed

Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Extruded on rig floor

Extruded on rig floor
Extruded on Rigfloor; Disturbed
Extruded on rig floor
Extruded on rig floor
Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Includes bottom of broken off section

Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed

Extruded on rig floor

CC ALL TO PAL

Extruded on rig floor

Extruded on rig floor
Extruded on rig floor
All to paleo
Extruded on rig floor

Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed
Extruded on Rigfloor; Disturbed