

Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
323	U1344	C	1	H	1	1.50
323	U1344	C	1	H	2	1.50
323	U1344	C	1	H	3	1.50
323	U1344	C	1	H	4	1.50
323	U1344	C	1	H	5	0.87
323	U1344	C	1	H	CC	0.25
323	U1344	C	2	H	1	1.50
323	U1344	C	2	H	2	1.50
323	U1344	C	2	H	3	1.50
323	U1344	C	2	H	4	1.50
323	U1344	C	2	H	5	0.96
323	U1344	C	2	H	CC	0.18
323	U1344	C	3	H	1	1.50
323	U1344	C	3	H	2	1.50
323	U1344	C	3	H	3	1.50
323	U1344	C	3	H	4	1.50
323	U1344	C	3	H	5	1.50
323	U1344	C	3	H	6	1.50
323	U1344	C	3	H	7	0.65
323	U1344	C	4	H	1	1.50
323	U1344	C	4	H	2	1.50
323	U1344	C	4	H	3	1.50
323	U1344	C	4	H	4	1.50
323	U1344	C	4	H	5	1.50
323	U1344	C	4	H	6	1.50
323	U1344	C	4	H	CC	0.45
323	U1344	A	4	H	6	1.50
323	U1344	A	4	H	7	0.74
323	U1344	A	4	H	CC	0.38
323	U1344	A	5	H	1	0.50
323	U1344	A	5	H	2	1.50

323	U1344	A	5	H	3	1.50
323	U1344	A	5	H	4	1.50
323	U1344	D	6	H	1	0.80
323	U1344	D	6	H	2	1.50
323	U1344	E	6	H	1	1.29
323	U1344	A	5	H	CC	0.54
323	U1344	A	6	H	1	1.42
323	U1344	A	6	H	2	1.50
323	U1344	A	6	H	3	1.50
323	U1344	E	6	H	7	0.89
323	U1344	E	6	H	CC	0.40
323	U1344	E	7	H	1	0.25
323	U1344	E	7	H	2	1.50
323	U1344	E	7	H	3	1.50
323	U1344	E	7	H	4	1.50
323	U1344	E	7	H	5	1.46
323	U1344	E	7	H	6	1.46
323	U1344	E	7	H	7	1.18
323	U1344	E	7	H	CC	0.45
323	U1344	E	8	H	1	0.35
323	U1344	D	8	H	3	1.50
323	U1344	D	8	H	4	1.38
323	U1344	D	8	H	5	0.56
323	U1344	D	8	H	CC	0.37
323	U1344	A	8	H	2	1.46
323	U1344	A	8	H	3	1.50
323	U1344	A	8	H	4	1.32
323	U1344	E	8	H	8	0.63
323	U1344	E	8	H	CC	0.34
323	U1344	E	9	H	1	0.89
323	U1344	E	9	H	2	1.50
323	U1344	E	9	H	3	1.46
323	U1344	A	9	H	1	0.76
323	U1344	A	9	H	2	1.50
323	U1344	A	9	H	3	1.34

323	U1344	E	9	H	7	0.86
323	U1344	E	9	H	CC	0.40
323	U1344	E	10	H	1	1.22
323	U1344	E	10	H	2	1.50
323	U1344	E	10	H	3	1.48
323	U1344	E	10	H	4	1.50
323	U1344	E	10	H	5	1.46
323	U1344	E	10	H	6	1.00
323	U1344	E	10	H	7	0.90
323	U1344	E	10	H	CC	0.49
323	U1344	D	11	H	3	1.50
323	U1344	A	10	H	7	0.83
323	U1344	A	10	H	CC	0.51
323	U1344	A	11	H	1	0.59
323	U1344	E	12	H	1	0.43
323	U1344	E	12	H	2	1.50
323	U1344	E	12	H	3	1.50
323	U1344	E	12	H	4	1.46
323	U1344	E	12	H	5	1.45
323	U1344	E	12	H	6	1.42
323	U1344	E	12	H	7	1.05
323	U1344	E	12	H	CC	0.44
323	U1344	A	12	H	1	0.98
323	U1344	A	12	H	2	1.50
323	U1344	A	12	H	3	1.42
323	U1344	A	12	H	4	1.44
323	U1344	A	12	H	5	1.44
323	U1344	A	12	H	6	1.50
323	U1344	A	12	H	7	1.25
323	U1344	A	12	H	CC	0.33
323	U1344	A	13	H	1	1.04
323	U1344	A	13	H	2	1.50
323	U1344	A	13	H	3	1.49
323	U1344	A	13	H	4	1.42
323	U1344	A	13	H	5	1.40

323	U1344	A	13	H	6	1.43
323	U1344	A	13	H	7	1.14
323	U1344	A	13	H	CC	0.47
323	U1344	E	15	H	1	1.50
323	U1344	E	15	H	2	1.44
323	U1344	E	15	H	3	0.65
323	U1344	E	15	H	4	0.91
323	U1344	E	15	H	CC	0.30
323	U1344	D	15	H	1	0.38
323	U1344	D	15	H	2	1.50
323	U1344	D	15	H	3	1.50
323	U1344	D	15	H	4	1.43
323	U1344	D	15	H	5	1.50
323	U1344	D	15	H	6	1.44
323	U1344	D	15	H	7	0.68
323	U1344	D	15	H	CC	1.14
323	U1344	D	16	H	1	0.45
323	U1344	D	16	H	2	1.50
323	U1344	E	17	H	1	0.93
323	U1344	E	17	H	2	0.68
323	U1344	E	17	H	3	1.42
323	U1344	E	17	H	4	1.50
323	U1344	E	17	H	5	1.50
323	U1344	E	17	H	6	1.50
323	U1344	E	17	H	7	0.92
323	U1344	E	17	H	CC	0.28
323	U1344	E	18	H	1	1.23
323	U1344	E	18	H	2	1.37
323	U1344	E	18	H	3	1.28
323	U1344	E	18	H	4	1.42
323	U1344	E	18	H	5	1.50
323	U1344	E	18	H	6	1.50
323	U1344	E	18	H	7	0.94
323	U1344	E	18	H	CC	0.45
323	U1344	D	18	H	1	0.70

323	U1344	D	18	H	2	1.46
323	U1344	D	18	H	3	1.40
323	U1344	D	18	H	4	1.40
323	U1344	D	18	H	5	1.50
323	U1344	D	18	H	6	1.50
323	U1344	D	18	H	7	1.32
323	U1344	D	18	H	CC	0.41
323	U1344	E	19	H	7	1.50
323	U1344	E	19	H	CC	0.40
323	U1344	E	20	H	1	0.91
323	U1344	E	20	H	2	1.27
323	U1344	E	20	H	3	1.50
323	U1344	E	20	H	4	1.35
323	U1344	E	20	H	5	1.46
323	U1344	E	20	H	6	1.40
323	U1344	D	19	H	CC	0.43
323	U1344	D	20	H	1	0.50
323	U1344	D	20	H	2	1.50
323	U1344	D	20	H	3	1.28
323	U1344	D	20	H	4	1.50
323	U1344	D	20	H	5	1.36
323	U1344	D	20	H	6	1.20
323	U1344	D	20	H	7	1.00
323	U1344	D	20	H	8	0.56
323	U1344	D	20	H	CC	0.48
323	U1344	D	21	H	1	1.18
323	U1344	D	21	H	2	1.46
323	U1344	D	21	H	3	1.35
323	U1344	D	21	H	4	1.40
323	U1344	D	21	H	5	0.58
323	U1344	D	21	H	6	1.50
323	U1344	D	21	H	7	1.00
323	U1344	D	21	H	8	0.93
323	U1344	D	21	H	CC	0.33
323	U1344	D	22	H	1	0.71

323	U1344	E	23	H	2	1.41
323	U1344	E	23	H	3	1.50
323	U1344	E	23	H	4	1.35
323	U1344	E	23	H	5	1.50
323	U1344	E	23	H	6	1.50
323	U1344	D	22	H	7	1.00
323	U1344	D	22	H	8	0.52
323	U1344	D	22	H	CC	0.21
323	U1344	D	23	H	1	1.50
323	U1344	D	23	H	2	1.46
323	U1344	A	22	H	CC	0.38
323	U1344	D	23	H	CC	0.29
323	U1344	D	24	H	1	0.92
323	U1344	D	24	H	2	1.28
323	U1344	A	23	H	7	0.48
323	U1344	A	23	H	CC	0.45
323	U1344	A	24	H	1	1.50
323	U1344	A	24	H	2	1.44
323	U1344	A	24	H	3	1.36
323	U1344	D	24	H	8	0.59
323	U1344	D	25	H	1	1.50
323	U1344	A	24	H	CC	0.43
323	U1344	D	25	H	CC	0.46
323	U1344	D	26	H	1	0.87
323	U1344	D	26	H	2	1.47
323	U1344	D	26	H	3	1.45
323	U1344	D	26	H	4	1.30
323	U1344	D	26	H	5	1.16
323	U1344	D	26	H	6	1.49
323	U1344	D	26	H	7	1.32
323	U1344	D	26	H	CC	0.53
323	U1344	A	26	H	2	1.11
323	U1344	D	27	H	CC	0.32
323	U1344	D	28	H	1	0.50
323	U1344	D	28	H	2	1.41

323	U1344	A	26	H	7	0.96
323	U1344	A	26	H	8	0.53
323	U1344	A	26	H	CC	0.49
323	U1344	A	27	H	1	0.93
323	U1344	D	28	H	CC	0.64
323	U1344	D	29	H	1	1.50
323	U1344	D	29	H	2	1.50
323	U1344	A	27	H	8	0.45
323	U1344	A	27	H	CC	0.62
323	U1344	A	28	X	1	1.50
323	U1344	D	29	H	7	0.49
323	U1344	D	29	H	CC	0.49
323	U1344	D	30	H	1	1.50
323	U1344	A	28	X	6	0.91
323	U1344	A	28	X	CC	0.32
323	U1344	A	29	X	1	1.50
323	U1344	A	29	X	2	1.50
323	U1344	D	30	H	7	0.54
323	U1344	D	30	H	CC	0.44
323	U1344	D	31	H	1	0.83
323	U1344	A	29	X	CC	0.32
323	U1344	A	30	X	1	0.49
323	U1344	A	30	X	2	1.50
323	U1344	A	30	X	3	1.50
323	U1344	A	30	X	4	1.50
323	U1344	D	31	H	8	0.46
323	U1344	D	31	H	CC	0.27
323	U1344	A	30	X	CC	0.30
323	U1344	A	31	X	1	0.64
323	U1344	A	31	X	2	1.50
323	U1344	A	31	X	3	1.50
323	U1344	D	32	H	7	0.89
323	U1344	D	32	H	CC	0.17
323	U1344	A	31	X	CC	0.34
323	U1344	A	32	X	1	1.50

323	U1344	A	32	X	2	1.46
323	U1344	A	32	X	3	1.35
323	U1344	A	32	X	4	0.74
323	U1344	A	32	X	5	0.90
323	U1344	A	32	X	CC	0.82
323	U1344	A	33	X	1	1.50
323	U1344	A	33	X	2	1.50
323	U1344	A	33	X	3	1.50
323	U1344	A	33	X	4	1.50
323	U1344	A	33	X	5	0.86
323	U1344	A	33	X	CC	0.37
323	U1344	A	34	X	1	1.50
323	U1344	A	34	X	2	1.50
323	U1344	A	34	X	3	1.50
323	U1344	A	34	X	4	0.88
323	U1344	A	34	X	5	1.11
323	U1344	A	34	X	CC	0.32
323	U1344	A	35	X	1	1.39
323	U1344	A	35	X	2	0.39
323	U1344	A	35	X	3	0.62
323	U1344	A	35	X	CC	0.27
323	U1344	A	36	X	1	1.50
323	U1344	A	36	X	2	1.50
323	U1344	A	36	X	3	1.50
323	U1344	A	36	X	4	1.50
323	U1344	A	36	X	5	1.50
323	U1344	A	36	X	6	1.48
323	U1344	A	36	X	CC	0.30
323	U1344	A	37	X	1	1.40
323	U1344	A	37	X	2	1.50
323	U1344	A	37	X	3	1.50
323	U1344	A	37	X	4	1.00
323	U1344	A	37	X	5	0.63
323	U1344	A	37	X	CC	0.35
323	U1344	A	38	X	1	1.50

323	U1344	A	38	X	2	1.50
323	U1344	A	38	X	3	1.50
323	U1344	A	38	X	4	1.50
323	U1344	A	38	X	5	0.87
323	U1344	A	38	X	CC	0.61
323	U1344	A	39	X	1	1.50
323	U1344	A	39	X	2	1.50
323	U1344	A	39	X	3	0.90
323	U1344	A	39	X	4	0.79
323	U1344	A	39	X	CC	0.34
323	U1344	A	40	X	1	1.50
323	U1344	A	40	X	2	1.00
323	U1344	A	40	X	3	0.91
323	U1344	A	40	X	4	0.75
323	U1344	A	40	X	CC	0.23
323	U1344	A	41	X	1	1.50
323	U1344	A	41	X	2	1.50
323	U1344	A	41	X	3	1.50
323	U1344	A	41	X	4	1.50
323	U1344	A	41	X	5	1.50
323	U1344	A	41	X	6	0.85
323	U1344	A	41	X	7	0.65
323	U1344	A	41	X	CC	0.47
323	U1344	A	42	X	1	1.50
323	U1344	A	42	X	2	1.50
323	U1344	A	42	X	3	1.50
323	U1344	A	42	X	4	1.50
323	U1344	A	42	X	5	1.50
323	U1344	A	42	X	6	1.00
323	U1344	A	42	X	7	0.69
323	U1344	A	42	X	CC	0.32
323	U1344	A	43	X	1	1.50
323	U1344	A	43	X	2	1.50
323	U1344	A	43	X	3	1.50
323	U1344	A	43	X	4	1.10

323	U1344	A	43	X	CC	0.36
323	U1344	A	44	X	1	1.50
323	U1344	A	44	X	2	1.50
323	U1344	A	44	X	3	1.45
323	U1344	A	44	X	4	1.50
323	U1344	A	44	X	5	0.78
323	U1344	A	44	X	6	0.55
323	U1344	A	44	X	CC	0.50
323	U1344	A	45	X	1	1.50
323	U1344	A	45	X	2	1.50
323	U1344	A	45	X	3	1.50
323	U1344	A	45	X	4	1.44
323	U1344	A	45	X	5	1.50
323	U1344	A	45	X	6	1.09
323	U1344	A	45	X	CC	0.60
323	U1344	A	46	X	1	0.75
323	U1344	A	46	X	2	1.50
323	U1344	A	46	X	3	1.50
323	U1344	A	46	X	4	1.43
323	U1344	A	46	X	5	1.50
323	U1344	A	46	X	6	0.32
323	U1344	A	46	X	CC	0.70
323	U1344	A	47	X	1	1.50
323	U1344	A	47	X	2	1.50
323	U1344	A	47	X	3	1.50
323	U1344	A	47	X	4	1.45
323	U1344	A	47	X	5	0.71
323	U1344	A	47	X	CC	0.36
323	U1344	A	48	X	1	1.50
323	U1344	A	48	X	2	1.50
323	U1344	A	48	X	3	1.50
323	U1344	A	48	X	4	0.98
323	U1344	A	48	X	5	0.51
323	U1344	A	48	X	CC	0.10
323	U1344	A	49	X	1	1.50

323	U1344	A	49	X	2	1.50
323	U1344	A	49	X	3	1.50
323	U1344	A	49	X	4	1.50
323	U1344	A	49	X	CC	0.75
323	U1344	A	50	X	1	1.50
323	U1344	A	50	X	2	1.50
323	U1344	A	50	X	3	1.50
323	U1344	A	50	X	4	1.50
323	U1344	A	50	X	5	1.50
323	U1344	A	50	X	6	1.08
323	U1344	A	50	X	CC	0.21
323	U1344	A	51	X	1	1.50
323	U1344	A	51	X	2	1.37
323	U1344	A	51	X	3	1.50
323	U1344	A	51	X	4	1.50
323	U1344	A	51	X	5	1.50
323	U1344	A	51	X	6	0.48
323	U1344	A	51	X	CC	0.42
323	U1344	A	52	X	1	0.67
323	U1344	A	52	X	2	1.50
323	U1344	A	52	X	3	1.43
323	U1344	A	52	X	4	1.50
323	U1344	A	52	X	5	1.48
323	U1344	A	52	X	6	1.27
323	U1344	A	52	X	7	0.97
323	U1344	A	52	X	CC	0.48
323	U1344	A	53	X	1	1.50
323	U1344	A	53	X	2	1.50
323	U1344	A	53	X	3	1.50
323	U1344	A	53	X	4	1.50
323	U1344	A	53	X	5	1.50
323	U1344	A	53	X	6	1.00
323	U1344	A	53	X	CC	0.43
323	U1344	A	54	X	1	1.50
323	U1344	A	54	X	2	1.50

323	U1344	A	54	X	3	1.50
323	U1344	A	54	X	4	1.50
323	U1344	A	54	X	5	1.50
323	U1344	A	54	X	6	1.17
323	U1344	A	54	X	CC	0.39
323	U1344	A	55	X	1	1.50
323	U1344	A	55	X	2	1.50
323	U1344	A	55	X	3	1.50
323	U1344	A	55	X	4	1.50
323	U1344	A	55	X	5	1.50
323	U1344	A	55	X	6	1.00
323	U1344	A	55	X	7	0.44
323	U1344	A	55	X	CC	0.46
323	U1344	A	56	X	1	1.50
323	U1344	A	56	X	2	1.50
323	U1344	A	56	X	3	1.50
323	U1344	A	56	X	4	1.50
323	U1344	A	56	X	5	1.00
323	U1344	A	56	X	6	0.96
323	U1344	A	56	X	CC	0.35
323	U1344	A	57	X	1	1.50
323	U1344	A	57	X	2	1.50
323	U1344	A	57	X	3	1.50
323	U1344	A	57	X	4	1.50
323	U1344	A	57	X	5	1.50
323	U1344	A	57	X	6	0.73
323	U1344	A	57	X	CC	0.35
323	U1344	A	58	X	1	1.50
323	U1344	A	58	X	2	1.23
323	U1344	A	58	X	3	1.50
323	U1344	A	58	X	4	1.32
323	U1344	A	58	X	5	1.50
323	U1344	A	58	X	6	0.75
323	U1344	A	58	X	CC	0.47
323	U1344	A	59	X	1	1.50

323	U1344	A	59	X	2	1.50
323	U1344	A	59	X	3	1.50
323	U1344	A	59	X	4	1.50
323	U1344	A	59	X	5	0.69
323	U1344	A	59	X	6	0.79
323	U1344	A	59	X	CC	0.41
323	U1344	A	60	X	1	1.50
323	U1344	A	60	X	2	1.50
323	U1344	A	60	X	3	1.50
323	U1344	A	60	X	4	1.50
323	U1344	A	60	X	5	0.67
323	U1344	A	60	X	CC	0.25
323	U1344	A	61	X	1	1.29
323	U1344	A	61	X	2	1.50
323	U1344	A	61	X	3	1.50
323	U1344	A	61	X	4	1.50
323	U1344	A	61	X	5	1.50
323	U1344	A	61	X	6	1.22
323	U1344	A	61	X	CC	0.29
323	U1344	A	62	X	1	0.40
323	U1344	A	62	X	2	1.50
323	U1344	A	62	X	3	1.50
323	U1344	A	62	X	4	1.50
323	U1344	A	62	X	5	1.50
323	U1344	A	62	X	6	1.01
323	U1344	A	62	X	CC	0.40
323	U1344	A	63	X	1	1.50
323	U1344	A	63	X	2	1.50
323	U1344	A	63	X	3	1.50
323	U1344	A	63	X	4	1.50
323	U1344	A	63	X	5	0.53
323	U1344	A	63	X	CC	0.36
323	U1344	A	64	X	1	0.53
323	U1344	A	64	X	2	1.50
323	U1344	A	64	X	3	1.39

323	U1344	A	64	X	4	1.50
323	U1344	A	64	X	5	1.50
323	U1344	A	64	X	6	1.50
323	U1344	A	64	X	7	0.42
323	U1344	A	64	X	CC	0.39
323	U1344	A	65	X	1	1.50
323	U1344	A	65	X	2	1.50
323	U1344	A	65	X	3	1.50
323	U1344	A	65	X	4	1.50
323	U1344	A	65	X	5	1.50
323	U1344	A	65	X	6	0.77
323	U1344	A	65	X	7	0.89
323	U1344	A	65	X	CC	0.42
323	U1344	A	68	X	1	0.40
323	U1344	A	68	X	2	1.50
323	U1344	A	68	X	3	1.50
323	U1344	A	68	X	4	1.50
323	U1344	A	68	X	5	1.50
323	U1344	A	68	X	6	1.17
323	U1344	A	68	X	7	0.66
323	U1344	A	68	X	CC	0.47
323	U1344	A	69	X	CC	0.44
323	U1344	A	70	X	1	1.50
323	U1344	A	70	X	2	1.50
323	U1344	A	70	X	3	1.50
323	U1344	A	70	X	4	1.50
323	U1344	A	70	X	5	1.50
323	U1344	A	70	X	6	1.50
323	U1344	A	70	X	7	0.57
323	U1344	A	70	X	CC	0.38
323	U1344	A	71	X	1	0.75
323	U1344	A	71	X	2	1.50
323	U1344	A	71	X	3	0.64
323	U1344	A	71	X	4	1.50
323	U1344	A	71	X	5	1.50

323	U1344	A	71	X	6	1.46
323	U1344	A	71	X	7	1.36
323	U1344	A	71	X	CC	0.37
323	U1344	A	72	X	1	1.08
323	U1344	A	72	X	2	1.50
323	U1344	A	72	X	3	1.50
323	U1344	A	72	X	4	1.50
323	U1344	A	72	X	5	1.50
323	U1344	A	72	X	6	0.44
323	U1344	A	72	X	CC	0.33
323	U1344	A	73	X	1	0.52
323	U1344	A	73	X	2	1.50
323	U1344	A	73	X	3	1.50
323	U1344	A	73	X	4	1.50
323	U1344	A	73	X	5	1.50
323	U1344	A	73	X	6	1.50
323	U1344	A	73	X	7	0.83
323	U1344	A	73	X	CC	0.55
323	U1344	A	74	X	1	1.50
323	U1344	A	74	X	2	1.50
323	U1344	A	74	X	3	1.50
323	U1344	A	74	X	4	1.50
323	U1344	A	74	X	5	1.50
323	U1344	A	74	X	6	0.96
323	U1344	A	74	X	CC	0.33
323	U1344	A	75	X	1	1.50
323	U1344	A	75	X	2	1.50
323	U1344	A	75	X	3	1.50
323	U1344	A	75	X	4	1.50
323	U1344	A	75	X	5	1.00
323	U1344	A	75	X	6	0.66
323	U1344	A	75	X	7	0.77
323	U1344	A	75	X	CC	0.42
323	U1344	A	76	X	1	1.50
323	U1344	A	76	X	2	1.50

323	U1344	A	76	X	3	1.50
323	U1344	A	76	X	4	1.50
323	U1344	A	76	X	5	1.00
323	U1344	A	76	X	6	0.60
323	U1344	A	76	X	7	1.08
323	U1344	A	76	X	CC	0.33
323	U1344	A	77	X	1	0.44
323	U1344	A	77	X	2	1.50
323	U1344	A	77	X	3	1.50
323	U1344	A	77	X	4	1.50
323	U1344	A	77	X	5	1.50
323	U1344	A	77	X	6	1.50
323	U1344	A	77	X	7	1.03
323	U1344	A	77	X	CC	0.46
323	U1344	A	78	X	1	1.50
323	U1344	A	78	X	2	1.50
323	U1344	A	78	X	3	1.50
323	U1344	A	78	X	4	1.00
323	U1344	A	78	X	5	0.75
323	U1344	A	78	X	CC	0.20
323	U1344	A	79	X	1	1.50
323	U1344	A	79	X	2	1.50
323	U1344	A	79	X	3	1.50
323	U1344	A	79	X	4	1.50
323	U1344	A	79	X	5	1.28
323	U1344	A	79	X	CC	0.31

U1344 Permanent Arch

Curated length (m)	Top depth CSF-A (m)
1.50	0.00
1.50	1.50
1.50	3.00
1.50	4.50
0.87	6.00
0.25	6.87
1.50	7.10
1.50	8.60
1.50	10.10
1.50	11.60
0.96	13.10
0.18	14.06
1.50	16.60
1.50	18.10
1.50	19.60
1.50	21.10
1.50	22.60
1.50	24.10
0.65	25.60
1.50	26.10
1.50	27.60
1.50	29.10
1.50	30.60
1.50	32.10
1.50	33.60
0.45	35.10
1.50	35.60
0.74	37.10
0.38	37.84
0.50	37.60
1.50	38.10

1.50	39.60
1.50	41.10
0.80	40.70
1.50	41.50
1.29	43.30
0.54	47.07
1.42	47.10
1.50	48.52
1.50	50.02
0.89	52.09
0.40	52.98
0.25	52.80
1.50	53.05
1.50	54.55
1.50	56.05
1.46	57.55
1.46	59.01
1.18	60.47
0.45	61.65
0.35	62.30
1.50	62.70
1.38	64.20
0.56	65.58
0.37	66.14
1.46	66.67
1.50	68.13
1.32	69.63
0.63	71.08
0.34	71.71
0.89	71.80
1.50	72.69
1.46	74.19
0.76	75.60
1.50	76.36
1.34	77.86

0.86	80.11
0.40	80.97
1.22	81.30
1.50	82.52
1.48	84.02
1.50	85.50
1.46	87.00
1.00	88.46
0.90	89.46
0.49	90.36
1.50	90.20
0.83	93.85
0.51	94.68
0.59	94.60
0.43	93.80
1.50	94.23
1.50	95.73
1.46	97.23
1.45	98.69
1.42	100.14
1.05	101.56
0.44	102.61
0.98	104.10
1.50	105.08
1.42	106.58
1.44	108.00
1.44	109.44
1.50	110.88
1.25	112.38
0.33	113.63
1.04	113.60
1.50	114.64
1.49	116.14
1.42	117.63
1.40	119.05

1.43	120.45
1.14	121.88
0.47	123.02
1.50	122.30
1.44	123.80
0.65	125.24
0.91	125.89
0.30	126.80
0.38	126.20
1.50	126.58
1.50	128.08
1.43	129.58
1.50	131.01
1.44	132.51
0.68	133.95
1.14	134.63
0.45	135.70
1.50	136.15
0.93	136.30
0.68	137.23
1.42	137.91
1.50	139.33
1.50	140.83
1.50	142.33
0.92	143.83
0.28	144.75
1.23	145.80
1.37	147.03
1.28	148.40
1.42	149.68
1.50	151.10
1.50	152.60
0.94	154.10
0.45	155.04
0.70	154.70

1.46	155.40
1.40	156.86
1.40	158.26
1.50	159.66
1.50	161.16
1.32	162.66
0.41	163.98
1.50	163.54
0.40	165.04
0.91	164.80
1.27	165.71
1.50	166.98
1.35	168.48
1.46	169.83
1.40	171.29
0.43	173.98
0.50	173.70
1.50	174.20
1.28	175.70
1.50	176.98
1.36	178.48
1.20	179.84
1.00	181.04
0.56	182.04
0.48	182.60
1.18	183.20
1.46	184.38
1.35	185.84
1.40	187.19
0.58	188.59
1.50	189.17
1.00	190.67
0.93	191.67
0.33	192.60
0.71	192.70

1.41	193.56
1.50	194.97
1.35	196.47
1.50	197.82
1.50	199.32
1.00	200.16
0.52	201.16
0.21	201.68
1.50	202.20
1.46	203.70
0.38	208.45
0.29	210.95
0.92	211.70
1.28	212.62
0.48	217.18
0.45	217.66
1.50	218.10
1.44	219.60
1.36	221.04
0.59	220.46
1.50	221.20
0.43	226.24
0.46	224.05
0.87	224.50
1.47	225.37
1.45	226.84
1.30	228.29
1.16	229.59
1.49	230.75
1.32	232.24
0.53	233.56
1.11	236.42
0.32	240.40
0.50	239.00
1.41	239.50

0.96	243.51
0.53	244.47
0.49	245.00
0.93	245.60
0.64	247.74
1.50	248.50
1.50	250.00
0.45	254.76
0.62	255.21
1.50	255.10
0.49	257.43
0.49	257.92
1.50	258.00
0.91	262.60
0.32	263.51
1.50	263.60
1.50	265.10
0.54	266.42
0.44	266.96
0.83	267.50
0.32	270.03
0.49	273.20
1.50	273.69
1.50	275.19
1.50	276.69
0.46	277.23
0.27	277.69
0.30	280.01
0.64	282.80
1.50	283.44
1.50	284.94
0.89	285.21
0.17	286.10
0.34	288.24
1.50	292.40

1.46	293.90
1.35	295.36
0.74	296.71
0.90	297.45
0.82	298.35
1.50	302.00
1.50	303.50
1.50	305.00
1.50	306.50
0.86	308.00
0.37	308.86
1.50	311.60
1.50	313.10
1.50	314.60
0.88	316.10
1.11	316.98
0.32	318.09
1.39	320.90
0.39	322.29
0.62	322.68
0.27	323.30
1.50	330.40
1.50	331.90
1.50	333.40
1.50	334.90
1.48	336.40
0.71	337.88
0.30	338.59
1.40	340.00
1.50	341.40
1.50	342.90
1.00	344.40
0.63	345.40
0.35	346.03
1.50	349.60

1.50	351.10
1.50	352.60
1.50	354.10
0.87	355.60
0.61	356.47
1.50	359.20
1.50	360.70
0.90	362.20
0.79	363.10
0.34	363.89
1.50	368.80
1.00	370.30
0.91	371.30
0.75	372.21
0.23	372.96
1.50	378.50
1.50	380.00
1.50	381.50
1.50	383.00
1.50	384.50
0.85	386.00
0.65	386.85
0.47	387.50
1.50	388.00
1.50	389.50
1.50	391.00
1.50	392.50
1.50	394.00
1.00	395.50
0.69	396.50
0.32	397.19
1.50	397.60
1.50	399.10
1.50	400.60
1.10	402.10

0.36	403.20
1.50	407.20
1.50	408.70
1.45	410.20
1.50	411.65
0.78	413.15
0.55	413.93
0.50	414.48
1.50	416.80
1.50	418.30
1.50	419.80
1.44	421.30
1.50	422.74
1.09	424.24
0.60	425.33
0.75	426.40
1.50	427.15
1.50	428.65
1.43	430.15
1.50	431.58
0.32	433.08
0.70	433.40
1.50	436.00
1.50	437.50
1.50	439.00
1.45	440.50
0.71	441.95
0.36	442.66
1.50	445.60
1.50	447.10
1.50	448.60
0.98	450.10
0.51	451.08
0.10	451.59
1.50	455.10

1.50	456.60
1.50	458.10
1.50	459.60
0.75	461.10
1.50	464.70
1.50	466.20
1.50	467.70
1.50	469.20
1.50	470.70
1.08	472.20
0.21	473.28
1.50	474.40
1.37	475.90
1.50	477.27
1.50	478.77
1.50	480.27
0.48	481.77
0.42	482.25
0.67	483.90
1.50	484.57
1.43	486.07
1.50	487.50
1.48	489.00
1.27	490.48
0.97	491.75
0.48	492.72
1.50	493.20
1.50	494.70
1.50	496.20
1.50	497.70
1.50	499.20
1.00	500.70
0.43	501.70
1.50	502.90
1.50	504.40

1.50	505.90
1.50	507.40
1.50	508.90
1.17	510.40
0.39	511.57
1.50	512.40
1.50	513.90
1.50	515.40
1.50	516.90
1.50	518.40
1.00	519.90
0.44	520.90
0.46	521.34
1.50	522.00
1.50	523.50
1.50	525.00
1.50	526.50
1.00	528.00
0.96	529.00
0.35	529.96
1.50	531.70
1.50	533.20
1.50	534.70
1.50	536.20
1.50	537.70
0.73	539.20
0.35	539.93
1.50	541.30
1.23	542.80
1.50	544.03
1.32	545.53
1.50	546.85
0.75	548.35
0.47	549.10
1.50	550.90

1.50	552.40
1.50	553.90
1.50	555.40
0.69	556.90
0.79	557.59
0.41	558.38
1.50	560.50
1.50	562.00
1.50	563.50
1.50	565.00
0.67	566.50
0.25	567.17
1.29	570.10
1.50	571.39
1.50	572.89
1.50	574.39
1.50	575.89
1.22	577.39
0.29	578.61
0.40	579.80
1.50	580.20
1.50	581.70
1.50	583.20
1.50	584.70
1.01	586.20
0.40	587.21
1.50	589.40
1.50	590.90
1.50	592.40
1.50	593.90
0.53	595.40
0.36	595.93
0.53	599.00
1.50	599.53
1.39	601.03

1.50	602.42
1.50	603.92
1.50	605.42
0.42	606.92
0.39	607.34
1.50	608.50
1.50	610.00
1.50	611.50
1.50	613.00
1.50	614.50
0.77	616.00
0.89	616.77
0.42	617.66
0.40	637.30
1.50	637.70
1.50	639.20
1.50	640.70
1.50	642.20
1.17	643.70
0.66	644.87
0.47	645.53
0.44	646.90
1.50	656.50
1.50	658.00
1.50	659.50
1.50	661.00
1.50	662.50
1.50	664.00
0.57	665.50
0.38	666.07
0.75	666.10
1.50	666.85
0.64	668.35
1.50	668.99
1.50	670.49

1.46	671.99
1.36	673.45
0.37	674.81
1.08	675.70
1.50	676.78
1.50	678.28
1.50	679.78
1.50	681.28
0.44	682.78
0.33	683.22
0.52	685.30
1.50	685.82
1.50	687.32
1.50	688.82
1.50	690.32
1.50	691.82
0.83	693.32
0.55	694.15
1.50	694.90
1.50	696.40
1.50	697.90
1.50	699.40
1.50	700.90
0.96	702.40
0.33	703.36
1.50	704.50
1.50	706.00
1.50	707.50
1.50	709.00
1.00	710.50
0.66	711.50
0.77	712.16
0.42	712.93
1.50	714.10
1.50	715.60

1.50	717.10
1.50	718.60
1.00	720.10
0.60	721.10
1.08	721.70
0.33	722.78
0.44	723.70
1.50	724.14
1.50	725.64
1.50	727.14
1.50	728.64
1.50	730.14
1.03	731.64
0.46	732.67
1.50	733.30
1.50	734.80
1.50	736.30
1.00	737.80
0.75	738.80
0.20	739.55
1.50	739.00
1.50	740.50
1.50	742.00
1.50	743.50
1.28	745.00
0.31	746.28

ive List

Bottom depth CSF-A (m)	Top depth (mcd)	Bottom depth (mcd)
1.50	0.04	1.54
3.00	1.54	3.04
4.50	3.04	4.54
6.00	4.54	6.04
6.87	6.04	6.91
7.12	6.91	7.16
8.60	8.36	9.86
10.10	9.86	11.36
11.60	11.36	12.86
13.10	12.86	14.36
14.06	14.36	15.32
14.24	15.32	15.50
18.10	19.30	20.80
19.60	20.80	22.30
21.10	22.30	23.80
22.60	23.80	25.30
24.10	25.30	26.80
25.60	26.80	28.30
26.25	28.30	28.95
27.60	29.76	31.26
29.10	31.26	32.76
30.60	32.76	34.26
32.10	34.26	35.76
33.60	35.76	37.26
35.10	37.26	38.76
35.55	38.76	39.21
37.10	39.46	40.96
37.84	40.96	41.70
38.22	41.70	42.08
38.10	43.53	44.03
39.60	44.03	45.53

41.10	45.53	47.03
42.60	47.03	48.53
41.50	48.86	49.66
43.00	49.66	51.16
44.59	51.97	53.26
47.61	53.00	53.54
48.52	54.74	56.16
50.02	56.16	57.66
51.52	57.66	59.16
52.98	60.76	61.65
53.38	61.65	62.05
53.05	64.13	64.38
54.55	64.38	65.88
56.05	65.88	67.38
57.55	67.38	68.88
59.01	68.88	70.34
60.47	70.34	71.80
61.65	71.80	72.98
62.10	72.98	73.43
62.65	72.50	72.85
64.20	72.37	73.87
65.58	73.87	75.25
66.14	75.25	75.81
66.51	75.81	76.18
68.13	76.03	77.49
69.63	77.49	78.99
70.95	78.99	80.31
71.71	81.28	81.91
72.05	81.91	82.25
72.69	83.78	84.67
74.19	84.67	86.17
75.65	86.17	87.63
76.36	87.71	88.47
77.86	88.47	89.97
79.20	89.97	91.31

80.97	92.09	92.95
81.37	92.95	93.35
82.52	94.51	95.73
84.02	95.73	97.23
85.50	97.23	98.71
87.00	98.71	100.21
88.46	100.21	101.67
89.46	101.67	102.67
90.36	102.67	103.57
90.85	103.57	104.06
91.70	104.73	106.23
94.68	107.05	107.88
95.19	107.88	108.39
95.19	108.82	109.41
94.23	110.22	110.65
95.73	110.65	112.15
97.23	112.15	113.65
98.69	113.65	115.11
100.14	115.11	116.56
101.56	116.56	117.98
102.61	117.98	119.03
103.05	119.03	119.47
105.08	120.23	121.21
106.58	121.21	122.71
108.00	122.71	124.13
109.44	124.13	125.57
110.88	125.57	127.01
112.38	127.01	128.51
113.63	128.51	129.76
113.96	129.76	130.09
114.64	132.29	133.33
116.14	133.33	134.83
117.63	134.83	136.32
119.05	136.32	137.74
120.45	137.74	139.14

121.88	139.14	140.57
123.02	140.57	141.71
123.49	141.71	142.18
123.80	143.48	144.98
125.24	144.98	146.42
125.89	146.42	147.07
126.80	147.07	147.98
127.10	147.98	148.28
126.58	149.73	150.11
128.08	150.11	151.61
129.58	151.61	153.11
131.01	153.11	154.54
132.51	154.54	156.04
133.95	156.04	157.48
134.63	157.48	158.16
135.77	158.16	159.30
136.15	160.70	161.15
137.65	161.15	162.65
137.23	163.11	164.04
137.91	164.04	164.72
139.33	164.72	166.14
140.83	166.14	167.64
142.33	167.64	169.14
143.83	169.14	170.64
144.75	170.64	171.56
145.03	171.56	171.84
147.03	172.61	173.84
148.40	173.84	175.21
149.68	175.21	176.49
151.10	176.49	177.91
152.60	177.91	179.41
154.10	179.41	180.91
155.04	180.91	181.85
155.49	181.85	182.30
155.40	182.91	183.61

156.86	183.61	185.07
158.26	185.07	186.47
159.66	186.47	187.87
161.16	187.87	189.37
162.66	189.37	190.87
163.98	190.87	192.19
164.39	192.19	192.60
165.04	192.46	193.96
165.44	193.96	194.36
165.71	195.54	196.45
166.98	196.45	197.72
168.48	197.72	199.22
169.83	199.22	200.57
171.29	200.57	202.03
172.69	202.03	203.43
174.41	204.11	204.54
174.20	205.13	205.63
175.70	205.63	207.13
176.98	207.13	208.41
178.48	208.41	209.91
179.84	209.91	211.27
181.04	211.27	212.47
182.04	212.47	213.47
182.60	213.47	214.03
183.08	214.03	214.51
184.38	217.98	219.16
185.84	219.16	220.62
187.19	220.62	221.97
188.59	221.97	223.37
189.17	223.37	223.95
190.67	223.95	225.45
191.67	225.45	226.45
192.60	226.45	227.38
192.93	227.38	227.71
193.41	230.15	230.86

194.97	230.30	231.71
196.47	231.71	233.21
197.82	233.21	234.56
199.32	234.56	236.06
200.82	236.06	237.56
201.16	237.61	238.61
201.68	238.61	239.13
201.89	239.13	239.34
203.70	240.61	242.11
205.16	242.11	243.57
208.83	244.30	244.68
211.24	249.36	249.65
212.62	252.62	253.54
213.90	253.54	254.82
217.66	255.88	256.36
218.11	256.36	256.81
219.60	256.71	258.21
221.04	258.21	259.65
222.40	259.65	261.01
221.05	261.38	261.97
222.70	262.22	263.72
226.67	264.85	265.28
224.51	265.07	265.53
225.37	264.99	265.86
226.84	265.86	267.33
228.29	267.33	268.78
229.59	268.78	270.08
230.75	270.08	271.24
232.24	271.24	272.73
233.56	272.73	274.05
234.09	274.05	274.58
237.53	276.96	278.07
240.72	279.95	280.27
239.50	281.01	281.51
240.91	281.51	282.92

244.47	284.05	285.01
245.00	285.01	285.54
245.49	285.54	286.03
246.53	287.64	288.57
248.38	289.75	290.39
250.00	292.35	293.85
251.50	293.85	295.35
255.21	296.80	297.25
255.83	297.25	297.87
256.60	298.16	299.66
257.92	301.28	301.77
258.41	301.77	302.26
259.50	303.49	304.99
263.51	305.66	306.57
263.83	306.57	306.89
265.10	307.66	309.16
266.60	309.16	310.66
266.96	311.91	312.45
267.40	312.45	312.89
268.33	311.91	312.74
270.35	314.09	314.41
273.69	316.38	316.87
275.19	316.87	318.37
276.69	318.37	319.87
278.19	319.87	321.37
277.69	321.64	322.10
277.96	322.10	322.37
280.31	323.19	323.49
283.44	326.58	327.22
284.94	327.22	328.72
286.44	328.72	330.22
286.10	330.63	331.52
286.27	331.52	331.69
288.58	332.02	332.36
293.90	336.18	337.68

295.36	337.68	339.14
296.71	339.14	340.49
297.45	340.49	341.23
298.35	341.23	342.13
299.17	342.13	342.95
303.50	345.78	347.28
305.00	347.28	348.78
306.50	348.78	350.28
308.00	350.28	351.78
308.86	351.78	352.64
309.23	352.64	353.01
313.10	355.38	356.88
314.60	356.88	358.38
316.10	358.38	359.88
316.98	359.88	360.76
318.09	360.76	361.87
318.41	361.87	362.19
322.29	364.68	366.07
322.68	366.07	366.46
323.30	366.46	367.08
323.57	367.08	367.35
331.90	374.18	375.68
333.40	375.68	377.18
334.90	377.18	378.68
336.40	378.68	380.18
337.88	380.18	381.66
338.59	381.66	382.37
338.89	382.37	382.67
341.40	383.78	385.18
342.90	385.18	386.68
344.40	386.68	388.18
345.40	388.18	389.18
346.03	389.18	389.81
346.38	389.81	390.16
351.10	393.38	394.88

352.60	394.88	396.38
354.10	396.38	397.88
355.60	397.88	399.38
356.47	399.38	400.25
357.08	400.25	400.86
360.70	402.98	404.48
362.20	404.48	405.98
363.10	405.98	406.88
363.89	406.88	407.67
364.23	407.67	408.01
370.30	412.58	414.08
371.30	414.08	415.08
372.21	415.08	415.99
372.96	415.99	416.74
373.19	416.74	416.97
380.00	422.28	423.78
381.50	423.78	425.28
383.00	425.28	426.78
384.50	426.78	428.28
386.00	428.28	429.78
386.85	429.78	430.63
387.50	430.63	431.28
387.97	431.28	431.75
389.50	431.78	433.28
391.00	433.28	434.78
392.50	434.78	436.28
394.00	436.28	437.78
395.50	437.78	439.28
396.50	439.28	440.28
397.19	440.28	440.97
397.51	440.97	441.29
399.10	441.38	442.88
400.60	442.88	444.38
402.10	444.38	445.88
403.20	445.88	446.98

403.56	446.98	447.34
408.70	450.98	452.48
410.20	452.48	453.98
411.65	453.98	455.43
413.15	455.43	456.93
413.93	456.93	457.71
414.48	457.71	458.26
414.98	458.26	458.76
418.30	460.58	462.08
419.80	462.08	463.58
421.30	463.58	465.08
422.74	465.08	466.52
424.24	466.52	468.02
425.33	468.02	469.11
425.93	469.11	469.71
427.15	470.18	470.93
428.65	470.93	472.43
430.15	472.43	473.93
431.58	473.93	475.36
433.08	475.36	476.86
433.40	476.86	477.18
434.10	477.18	477.88
437.50	479.78	481.28
439.00	481.28	482.78
440.50	482.78	484.28
441.95	484.28	485.73
442.66	485.73	486.44
443.02	486.44	486.80
447.10	489.38	490.88
448.60	490.88	492.38
450.10	492.38	493.88
451.08	493.88	494.86
451.59	494.86	495.37
451.69	495.37	495.47
456.60	498.88	500.38

458.10	500.38	501.88
459.60	501.88	503.38
461.10	503.38	504.88
461.85	504.88	505.63
466.20	508.48	509.98
467.70	509.98	511.48
469.20	511.48	512.98
470.70	512.98	514.48
472.20	514.48	515.98
473.28	515.98	517.06
473.49	517.06	517.27
475.90	518.18	519.68
477.27	519.68	521.05
478.77	521.05	522.55
480.27	522.55	524.05
481.77	524.05	525.55
482.25	525.55	526.03
482.67	526.03	526.45
484.57	527.68	528.35
486.07	528.35	529.85
487.50	529.85	531.28
489.00	531.28	532.78
490.48	532.78	534.26
491.75	534.26	535.53
492.72	535.53	536.50
493.20	536.50	536.98
494.70	536.98	538.48
496.20	538.48	539.98
497.70	539.98	541.48
499.20	541.48	542.98
500.70	542.98	544.48
501.70	544.48	545.48
502.13	545.48	545.91
504.40	546.68	548.18
505.90	548.18	549.68

507.40	549.68	551.18
508.90	551.18	552.68
510.40	552.68	554.18
511.57	554.18	555.35
511.96	555.35	555.74
513.90	556.18	557.68
515.40	557.68	559.18
516.90	559.18	560.68
518.40	560.68	562.18
519.90	562.18	563.68
520.90	563.68	564.68
521.34	564.68	565.12
521.80	565.12	565.58
523.50	565.78	567.28
525.00	567.28	568.78
526.50	568.78	570.28
528.00	570.28	571.78
529.00	571.78	572.78
529.96	572.78	573.74
530.31	573.74	574.09
533.20	575.48	576.98
534.70	576.98	578.48
536.20	578.48	579.98
537.70	579.98	581.48
539.20	581.48	582.98
539.93	582.98	583.71
540.28	583.71	584.06
542.80	585.08	586.58
544.03	586.58	587.81
545.53	587.81	589.31
546.85	589.31	590.63
548.35	590.63	592.13
549.10	592.13	592.88
549.57	592.88	593.35
552.40	594.68	596.18

553.90	596.18	597.68
555.40	597.68	599.18
556.90	599.18	600.68
557.59	600.68	601.37
558.38	601.37	602.16
558.79	602.16	602.57
562.00	604.28	605.78
563.50	605.78	607.28
565.00	607.28	608.78
566.50	608.78	610.28
567.17	610.28	610.95
567.42	610.95	611.20
571.39	613.88	615.17
572.89	615.17	616.67
574.39	616.67	618.17
575.89	618.17	619.67
577.39	619.67	621.17
578.61	621.17	622.39
578.90	622.39	622.68
580.20	623.58	623.98
581.70	623.98	625.48
583.20	625.48	626.98
584.70	626.98	628.48
586.20	628.48	629.98
587.21	629.98	630.99
587.61	630.99	631.39
590.90	633.18	634.68
592.40	634.68	636.18
593.90	636.18	637.68
595.40	637.68	639.18
595.93	639.18	639.71
596.29	639.71	640.07
599.53	642.78	643.31
601.03	643.31	644.81
602.42	644.81	646.20

603.92	646.20	647.70
605.42	647.70	649.20
606.92	649.20	650.70
607.34	650.70	651.12
607.73	651.12	651.51
610.00	652.28	653.78
611.50	653.78	655.28
613.00	655.28	656.78
614.50	656.78	658.28
616.00	658.28	659.78
616.77	659.78	660.55
617.66	660.55	661.44
618.08	661.44	661.86
637.70	681.08	681.48
639.20	681.48	682.98
640.70	682.98	684.48
642.20	684.48	685.98
643.70	685.98	687.48
644.87	687.48	688.65
645.53	688.65	689.31
646.00	689.31	689.78
647.34	690.68	691.12
658.00	700.28	701.78
659.50	701.78	703.28
661.00	703.28	704.78
662.50	704.78	706.28
664.00	706.28	707.78
665.50	707.78	709.28
666.07	709.28	709.85
666.45	709.85	710.23
666.85	709.88	710.63
668.35	710.63	712.13
668.99	712.13	712.77
670.49	712.77	714.27
671.99	714.27	715.77

673.45	715.77	717.23
674.81	717.23	718.59
675.18	718.59	718.96
676.78	719.48	720.56
678.28	720.56	722.06
679.78	722.06	723.56
681.28	723.56	725.06
682.78	725.06	726.56
683.22	726.56	727.00
683.55	727.00	727.33
685.82	729.08	729.60
687.32	729.60	731.10
688.82	731.10	732.60
690.32	732.60	734.10
691.82	734.10	735.60
693.32	735.60	737.10
694.15	737.10	737.93
694.70	737.93	738.48
696.40	738.68	740.18
697.90	740.18	741.68
699.40	741.68	743.18
700.90	743.18	744.68
702.40	744.68	746.18
703.36	746.18	747.14
703.69	747.14	747.47
706.00	748.28	749.78
707.50	749.78	751.28
709.00	751.28	752.78
710.50	752.78	754.28
711.50	754.28	755.28
712.16	755.28	755.94
712.93	755.94	756.71
713.35	756.71	757.13
715.60	757.88	759.38
717.10	759.38	760.88

718.60	760.88	762.38
720.10	762.38	763.88
721.10	763.88	764.88
721.70	764.88	765.48
722.78	765.48	766.56
723.11	766.56	766.89
724.14	767.48	767.92
725.64	767.92	769.42
727.14	769.42	770.92
728.64	770.92	772.42
730.14	772.42	773.92
731.64	773.92	775.42
732.67	775.42	776.45
733.13	776.45	776.91
734.80	777.08	778.58
736.30	778.58	780.08
737.80	780.08	781.58
738.80	781.58	782.58
739.55	782.58	783.33
739.75	783.33	783.53
740.50	782.78	784.28
742.00	784.28	785.78
743.50	785.78	787.28
745.00	787.28	788.78
746.28	788.78	790.06
746.59	790.06	790.37

Overlap/Gap	Comments
0.04	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
1.20	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
3.80	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.81	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.25	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
1.45	accomodates splice
0.00	accomodates splice

0.00	accomodates splice
0.00	accomodates splice
0.33	accomodates splice
0.00	accomodates splice
0.81	accomodates splice
-0.26	accomodates splice
1.20	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
1.60	accomodates splice
0.00	accomodates splice
2.08	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
-0.93	accomodates splice
-0.48	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
-0.15	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.97	accomodates splice
0.00	accomodates splice
1.53	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.08	accomodates splice
0.00	accomodates splice
0.00	accomodates splice

0.78	accomodates splice
0.00	accomodates splice
1.16	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.67	accomodates splice
0.82	accomodates splice
0.00	accomodates splice
0.43	accomodates splice
0.81	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.76	accomodates splice
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0.00	accomodates splice
0.00	accomodates splice
2.20	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice

-0.56	accomodates splice
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0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.05	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
1.27	accomodates splice
0.00	accomodates splice
0.73	accomodates splice
4.68	accomodates splice
2.97	accomodates splice
0.00	accomodates splice
1.06	accomodates splice
0.00	accomodates splice
-0.10	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.37	accomodates splice
0.25	accomodates splice
1.13	accomodates splice
-0.21	accomodates splice
-0.54	accomodates splice
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0.00	accomodates splice
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0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
2.38	accomodates splice
1.88	accomodates splice
0.74	accomodates splice
0.00	accomodates splice

1.13	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
1.61	accomodates splice
1.18	accomodates splice
1.96	accomodates splice
0.00	accomodates splice
1.45	accomodates splice
0.00	accomodates splice
0.29	accomodates splice
1.62	accomodates splice
0.00	accomodates splice
1.23	accomodates splice
0.67	accomodates splice
0.00	accomodates splice
0.77	accomodates splice
0.00	accomodates splice
1.25	accomodates splice
0.00	accomodates splice
-0.98	accomodates splice
1.35	accomodates splice
1.97	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.27	accomodates splice
0.00	accomodates splice
0.82	accomodates splice
3.09	accomodates splice
0.00	accomodates splice
0.00	accomodates splice
0.41	accomodates splice
0.00	accomodates splice
0.33	accomodates splice
3.82	below splice, deepest hole

0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
2.83	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
2.37	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
2.49	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
6.83	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
1.11	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
3.22	below splice, deepest hole

0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
2.12	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
4.57	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
5.31	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.03	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.09	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole

0.00	below splice, deepest hole
3.64	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
1.82	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.47	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
1.90	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
2.58	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
3.41	below splice, deepest hole

0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.44	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.20	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
1.39	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
1.02	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
1.33	below splice, deepest hole

0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
1.71	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
2.68	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.90	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
1.79	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole
2.71	below splice, deepest hole
0.00	below splice, deepest hole
0.00	below splice, deepest hole

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; 19-114 cm extruded on rig floor.
Extruded on rigfloor; disturbed
Extruded on rigfloor; disturbed
Extruded on rigfloor; disturbed
Extruded on rigfloor; disturbed

Extruded on rignfloor; disturbed
Extruded on rignfloor; disturbed
Extruded on rignfloor; disturbed
Extruded on rignfloor; Top 20cm disturbed
Extruded on rignfloor; disturbed

Material lost from bottom
Extruded on rigfloor; disturbed
Extruded on rigfloor; disturbed
Extruded on rigfloor; disturbed
Extruded on rigfloor; disturbed

Extruded on rig floor; not oriented.
Not oriented; extruded on rig floor.
Top Disturbed
Material lost from bottom
Top disturbed
Extruded on rig floor; disturbed
All to PAL
Top disturbed

0-75 cm disturbed; extruded on rig floor.
0-35 cm disturbed; extruded on rig floor.
0-42 cm disturbed; extruded on rig floor.
Extruded on rig floor.
0-22 cm disturbed; extruded on rig floor.

Disturbed; extruded on rig floor.
0-50 cm disturbed; extruded on rig floor.
Extruded on drill floor.
Extruded on rigfloor; disturbed; un-oriented
Top disturbed
Bottom disturbed
Extruded on rigfloor; disturbed; un-oriented

Extruded on rigfloor; disturbed

Extruded on rigfloor; disturbed

extruded on rig floor.; 0-63 cm disturbed

Extruded on rigfloor; disturbed

