

U1461 PER

Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
356	U1461	A	1	F	1	1.50
356	U1461	A	1	F	CC	0.15
356	U1461	A	2	F	1	1.50
356	U1461	A	2	F	2	1.50
356	U1461	A	2	F	3	1.43
356	U1461	A	2	F	CC	0.20
356	U1461	A	3	F	1	1.50
356	U1461	A	3	F	2	1.50
356	U1461	A	3	F	3	1.12
356	U1461	A	3	F	CC	0.18
356	U1461	A	4	H	1	1.35
356	U1461	A	4	H	2	1.50
356	U1461	A	4	H	3	1.50
356	U1461	A	4	H	4	1.50
356	U1461	A	4	H	5	1.50
356	U1461	A	4	H	6	1.10
356	U1461	A	4	H	7	0.61
356	U1461	A	4	H	CC	0.25
356	U1461	A	5	H	6	1.30
356	U1461	A	5	H	7	0.60
356	U1461	A	5	H	CC	0.20
356	U1461	A	6	H	1	1.50
356	U1461	A	6	H	2	1.50
356	U1461	A	6	H	3	1.50
356	U1461	A	6	H	4	1.50
356	U1461	A	6	H	5	1.50
356	U1461	A	6	H	6	1.20
356	U1461	A	6	H	7	0.56
356	U1461	A	8	H	3	1.50
356	U1461	A	8	H	4	0.73

356	U1461	A	9	F	1	0.27
356	U1461	A	11	F	2	1.50
356	U1461	A	11	F	3	1.16
356	U1461	A	11	F	CC	0.18
356	U1461	A	12	F	1	1.50
356	U1461	A	14	H	1	1.50
356	U1461	A	14	H	2	1.50
356	U1461	A	14	H	3	1.50
356	U1461	A	14	H	4	1.50
356	U1461	A	16	H	2	1.41
356	U1461	A	16	H	3	1.48
356	U1461	A	16	H	4	1.43
356	U1461	A	17	H	2	1.44
356	U1461	A	17	H	3	1.43
356	U1461	A	17	H	4	1.45
356	U1461	A	17	H	5	1.49
356	U1461	A	17	H	6	1.51
356	U1461	A	17	H	7	1.35
356	U1461	A	18	H	1	1.41
356	U1461	A	19	H	1	1.48
356	U1461	A	19	H	2	1.48
356	U1461	A	19	H	3	1.50
356	U1461	A	19	H	4	1.49
356	U1461	A	19	H	5	1.43
356	U1461	A	19	H	6	1.49
356	U1461	A	19	H	7	1.23
356	U1461	A	19	H	CC	0.51
356	U1461	A	20	H	2	1.43
356	U1461	A	20	H	3	1.43
356	U1461	A	24	H	6	1.44
356	U1461	A	24	H	7	1.03
356	U1461	A	24	H	8	0.71
356	U1461	A	25	H	2	1.41
356	U1461	A	25	H	3	1.43
356	U1461	A	25	H	4	1.47

356	U1461	A	25	H	5	1.48
356	U1461	A	26	H	1	0.32
356	U1461	A	26	H	2	1.46
356	U1461	A	26	H	3	1.47
356	U1461	A	26	H	4	1.47
356	U1461	A	26	H	5	1.46
356	U1461	A	26	H	6	1.45
356	U1461	A	26	H	7	1.48
356	U1461	B	3	H	6	1.24
356	U1461	B	3	H	7	0.62
356	U1461	B	3	H	CC	0.23
356	U1461	B	6	H	1	1.50
356	U1461	B	6	H	2	1.50
356	U1461	B	7	H	3	0.54
356	U1461	B	8	F	1	1.50
356	U1461	B	8	F	2	1.50
356	U1461	B	11	H	4	1.45
356	U1461	B	11	H	5	1.45
356	U1461	B	11	H	6	1.50
356	U1461	B	11	H	7	1.14
356	U1461	B	18	H	6	1.42
356	U1461	B	18	H	7	1.16
356	U1461	B	19	H	1	1.45
356	U1461	B	19	H	2	1.46
356	U1461	B	20	H	1	1.47
356	U1461	B	27	F	1	1.50
356	U1461	B	71	X	CC	0.00
356	U1461	B	72	X	1	1.44
356	U1461	B	72	X	2	1.36
356	U1461	B	72	X	3	1.20
356	U1461	B	72	X	4	0.85
356	U1461	B	72	X	CC	0.26
356	U1461	B	73	X	1	1.50
356	U1461	B	73	X	2	1.50
356	U1461	B	73	X	3	0.97

356	U1461	B	73	X	CC	0.35
356	U1461	B	74	X	CC	0.24
356	U1461	B	75	X	CC	0.53
356	U1461	B	76	X	1	1.50
356	U1461	B	76	X	2	1.50
356	U1461	B	76	X	3	1.20
356	U1461	B	76	X	4	0.62
356	U1461	B	76	X	CC	0.43
356	U1461	B	77	X	1	1.50
356	U1461	B	77	X	2	1.50
356	U1461	B	77	X	3	1.50
356	U1461	B	77	X	4	1.36
356	U1461	B	77	X	5	0.56
356	U1461	B	77	X	CC	0.23
356	U1461	B	78	X	1	1.50
356	U1461	B	78	X	2	1.47
356	U1461	B	78	X	3	1.04
356	U1461	B	78	X	CC	0.36
356	U1461	B	79	X	1	1.50
356	U1461	B	79	X	2	1.50
356	U1461	B	79	X	3	1.21
356	U1461	B	79	X	4	0.69
356	U1461	B	79	X	CC	0.38
356	U1461	B	80	X	1	1.51
356	U1461	B	80	X	2	1.50
356	U1461	B	80	X	3	1.50
356	U1461	B	80	X	4	1.50
356	U1461	B	80	X	5	1.50
356	U1461	B	80	X	6	1.21
356	U1461	B	80	X	7	0.60
356	U1461	B	80	X	CC	0.47
356	U1461	B	81	X	1	1.50
356	U1461	B	81	X	2	1.50
356	U1461	B	81	X	3	1.50
356	U1461	B	81	X	4	0.63

356	U1461	B	81	X	CC	0.35
356	U1461	B	82	X	1	1.50
356	U1461	B	82	X	2	0.56
356	U1461	B	82	X	CC	0.45
356	U1461	B	83	X	1	1.50
356	U1461	B	83	X	2	1.50
356	U1461	B	83	X	3	1.50
356	U1461	B	83	X	4	1.50
356	U1461	B	83	X	5	1.10
356	U1461	B	83	X	6	0.58
356	U1461	B	83	X	CC	0.54
356	U1461	B	84	X	1	1.50
356	U1461	B	84	X	2	1.50
356	U1461	B	84	X	3	1.50
356	U1461	B	84	X	4	1.37
356	U1461	B	84	X	5	1.50
356	U1461	B	84	X	6	0.99
356	U1461	B	84	X	CC	0.36
356	U1461	B	85	X	1	1.50
356	U1461	B	85	X	2	1.50
356	U1461	B	85	X	3	1.50
356	U1461	B	85	X	4	1.50
356	U1461	B	85	X	5	1.50
356	U1461	B	85	X	6	1.41
356	U1461	B	85	X	7	0.55
356	U1461	B	85	X	CC	0.50
356	U1461	B	86	X	1	1.50
356	U1461	B	86	X	2	1.50
356	U1461	B	86	X	3	1.50
356	U1461	B	86	X	4	1.50
356	U1461	B	86	X	5	1.50
356	U1461	B	86	X	6	1.34
356	U1461	B	86	X	7	0.58
356	U1461	B	86	X	CC	0.63
356	U1461	B	87	X	1	1.39

356	U1461	B	87	X	2	1.50
356	U1461	B	87	X	3	1.50
356	U1461	B	87	X	4	1.25
356	U1461	B	87	X	5	1.50
356	U1461	B	87	X	6	1.50
356	U1461	B	87	X	7	0.80
356	U1461	B	87	X	CC	0.39
356	U1461	B	88	X	1	1.36
356	U1461	B	88	X	2	1.44
356	U1461	B	88	X	3	1.50
356	U1461	B	88	X	4	1.50
356	U1461	B	88	X	5	1.50
356	U1461	B	88	X	6	0.64
356	U1461	B	88	X	CC	0.37
356	U1461	B	89	X	1	1.47
356	U1461	B	89	X	2	1.37
356	U1461	B	89	X	CC	0.37
356	U1461	B	90	X	1	1.37
356	U1461	B	90	X	2	1.49
356	U1461	B	90	X	3	0.81
356	U1461	B	91	X	1	1.50
356	U1461	B	91	X	2	0.65
356	U1461	B	91	X	CC	0.43
356	U1461	B	92	X	1	1.50
356	U1461	B	92	X	2	1.50
356	U1461	B	92	X	3	1.51
356	U1461	B	92	X	4	1.50
356	U1461	B	92	X	5	0.88
356	U1461	B	92	X	CC	0.45
356	U1461	B	93	X	1	1.50
356	U1461	B	93	X	2	1.50
356	U1461	B	93	X	3	1.50
356	U1461	B	93	X	4	1.50
356	U1461	B	93	X	5	0.63
356	U1461	B	93	X	CC	0.35

356	U1461	B	94	X	1	1.50
356	U1461	B	94	X	2	1.50
356	U1461	B	94	X	3	1.50
356	U1461	B	94	X	4	1.50
356	U1461	B	94	X	5	1.50
356	U1461	B	94	X	6	1.01
356	U1461	B	94	X	7	0.95
356	U1461	B	94	X	CC	0.37
356	U1461	B	95	X	1	1.51
356	U1461	B	95	X	2	1.01
356	U1461	B	95	X	3	0.72
356	U1461	B	95	X	4	0.69
356	U1461	B	95	X	CC	0.19
356	U1461	B	96	X	1	1.50
356	U1461	B	96	X	2	1.50
356	U1461	B	96	X	3	1.40
356	U1461	B	96	X	4	1.50
356	U1461	B	96	X	5	1.50
356	U1461	B	96	X	6	0.71
356	U1461	B	97	X	1	1.46
356	U1461	B	97	X	2	1.43
356	U1461	B	97	X	3	1.50
356	U1461	B	97	X	4	1.50
356	U1461	B	97	X	5	1.21
356	U1461	B	97	X	6	1.29
356	U1461	B	97	X	7	0.78
356	U1461	B	97	X	CC	0.42
356	U1461	B	98	X	1	1.39
356	U1461	B	98	X	2	1.50
356	U1461	B	98	X	3	1.02
356	U1461	B	98	X	4	0.68
356	U1461	B	98	X	CC	0.35
356	U1461	B	100	X	1	1.51
356	U1461	B	100	X	2	1.04
356	U1461	B	100	X	3	1.34

356	U1461	B	100	X	4	1.09
356	U1461	B	100	X	5	1.32
356	U1461	B	100	X	6	0.90
356	U1461	B	100	X	7	0.73
356	U1461	B	100	X	CC	0.44
356	U1461	B	101	X	1	1.50
356	U1461	B	101	X	2	1.40
356	U1461	B	101	X	3	1.40
356	U1461	B	101	X	4	1.18
356	U1461	B	101	X	5	0.61
356	U1461	B	101	X	CC	0.41
356	U1461	B	102	X	1	1.50
356	U1461	B	102	X	2	1.48
356	U1461	B	102	X	3	1.17
356	U1461	B	102	X	4	1.10
356	U1461	B	102	X	5	1.31
356	U1461	B	102	X	6	1.22
356	U1461	B	102	X	CC	0.49
356	U1461	B	103	X	1	1.31
356	U1461	B	103	X	2	1.37
356	U1461	B	103	X	3	1.33
356	U1461	B	103	X	4	0.95
356	U1461	B	103	X	5	0.62
356	U1461	B	103	X	CC	0.44
356	U1461	B	104	X	1	0.85
356	U1461	B	104	X	2	1.50
356	U1461	B	104	X	3	1.15
356	U1461	B	104	X	4	1.50
356	U1461	B	104	X	5	0.78
356	U1461	B	104	X	CC	0.36
356	U1461	B	106	X	1	1.50
356	U1461	B	106	X	2	1.27
356	U1461	B	106	X	3	1.21
356	U1461	B	106	X	4	1.46
356	U1461	B	106	X	5	1.06

356	U1461	B	106	X	6	0.72
356	U1461	B	106	X	7	0.90
356	U1461	B	106	X	CC	0.35
356	U1461	B	107	X	1	1.50
356	U1461	B	107	X	2	1.02
356	U1461	B	107	X	CC	0.30
356	U1461	B	108	X	1	1.28
356	U1461	B	108	X	2	1.19
356	U1461	B	108	X	3	1.25
356	U1461	B	108	X	4	0.73
356	U1461	B	108	X	5	0.92
356	U1461	B	108	X	6	1.45
356	U1461	B	108	X	CC	0.32
356	U1461	B	109	X	1	1.21
356	U1461	B	109	X	2	1.04
356	U1461	B	109	X	3	0.59
356	U1461	B	109	X	CC	0.19
356	U1461	B	110	X	1	1.26
356	U1461	B	110	X	2	1.50
356	U1461	B	110	X	3	1.50
356	U1461	B	110	X	4	1.50
356	U1461	B	110	X	5	1.10
356	U1461	B	110	X	6	0.92
356	U1461	B	110	X	CC	0.30
356	U1461	B	111	X	1	1.38
356	U1461	B	111	X	2	1.50
356	U1461	B	111	X	3	1.50
356	U1461	B	111	X	4	1.49
356	U1461	B	111	X	5	1.50
356	U1461	B	111	X	6	1.35
356	U1461	B	111	X	7	0.65
356	U1461	B	112	X	1	1.50
356	U1461	B	112	X	2	1.50
356	U1461	B	112	X	3	1.50
356	U1461	B	112	X	4	1.50

356	U1461	B	112	X	5	0.76
356	U1461	B	112	X	CC	0.19
356	U1461	B	113	X	1	1.45
356	U1461	B	113	X	2	1.33
356	U1461	B	113	X	3	1.33
356	U1461	B	113	X	4	1.07
356	U1461	B	113	X	5	0.83
356	U1461	B	113	X	CC	0.50
356	U1461	B	114	X	1	1.29
356	U1461	B	115	X	1	1.23
356	U1461	B	115	X	2	1.42
356	U1461	B	115	X	3	1.36
356	U1461	B	115	X	4	1.54
356	U1461	B	115	X	5	1.50
356	U1461	B	115	X	6	1.50
356	U1461	B	115	X	7	0.70
356	U1461	B	116	X	1	1.50
356	U1461	B	116	X	2	1.18
356	U1461	B	116	X	3	1.09
356	U1461	B	116	X	4	1.53
356	U1461	B	116	X	5	1.24
356	U1461	B	116	X	6	1.39
356	U1461	B	116	X	7	0.99
356	U1461	B	117	X	1	1.30
356	U1461	B	117	X	2	1.52
356	U1461	B	117	X	3	1.18
356	U1461	B	117	X	4	0.98
356	U1461	B	117	X	5	1.49
356	U1461	B	117	X	6	1.33
356	U1461	B	117	X	7	0.56
356	U1461	B	117	X	CC	0.38
356	U1461	B	118	X	1	0.41
356	U1461	B	118	X	2	1.45
356	U1461	B	118	X	3	0.96
356	U1461	B	118	X	4	0.88

356	U1461	B	118	X	5	1.03
356	U1461	B	118	X	6	0.63
356	U1461	B	118	X	CC	0.21
356	U1461	B	119	X	1	1.26
356	U1461	B	119	X	2	1.13
356	U1461	B	119	X	3	1.27
356	U1461	B	119	X	4	1.28
356	U1461	B	119	X	5	1.17
356	U1461	B	119	X	6	1.12
356	U1461	B	119	X	7	0.82
356	U1461	B	119	X	CC	0.42
356	U1461	B	120	X	1	1.14
356	U1461	B	120	X	2	0.90
356	U1461	B	120	X	3	0.95
356	U1461	B	120	X	CC	0.38
356	U1461	B	121	X	1	1.27
356	U1461	B	121	X	2	1.47
356	U1461	B	121	X	3	1.50
356	U1461	B	121	X	4	1.50
356	U1461	B	121	X	5	0.75
356	U1461	B	121	X	CC	0.40
356	U1461	B	122	X	1	1.37
356	U1461	B	122	X	CC	0.54
356	U1461	B	123	X	1	0.95
356	U1461	B	123	X	2	1.14
356	U1461	B	123	X	3	1.42
356	U1461	B	123	X	CC	0.53
356	U1461	B	124	X	1	1.43
356	U1461	B	124	X	2	1.51
356	U1461	B	124	X	3	1.50
356	U1461	B	124	X	4	1.50
356	U1461	B	124	X	5	1.50
356	U1461	B	124	X	6	0.96
356	U1461	B	125	X	1	1.50
356	U1461	B	125	X	2	1.50

356	U1461	B	125	X	3	1.49
356	U1461	B	125	X	4	1.05
356	U1461	B	125	X	CC	0.46
356	U1461	B	126	X	1	1.11
356	U1461	B	126	X	2	0.89
356	U1461	B	126	X	3	1.32
356	U1461	B	126	X	4	1.01
356	U1461	B	126	X	5	1.45
356	U1461	B	126	X	6	0.94
356	U1461	B	126	X	CC	0.33
356	U1461	B	127	X	1	1.27
356	U1461	B	127	X	2	1.28
356	U1461	B	127	X	3	1.27
356	U1461	B	127	X	CC	0.50
356	U1461	B	128	X	1	1.48
356	U1461	B	128	X	2	0.72
356	U1461	B	128	X	3	1.26
356	U1461	B	128	X	4	0.86
356	U1461	B	128	X	CC	0.55
356	U1461	B	129	X	1	1.48
356	U1461	B	129	X	2	1.31
356	U1461	B	129	X	3	0.82
356	U1461	B	129	X	CC	0.43
356	U1461	C	5	H	3	1.50
356	U1461	C	5	H	4	0.93
356	U1461	C	6	H	1	1.50
356	U1461	C	6	H	2	1.50
356	U1461	C	6	H	3	1.50
356	U1461	C	6	H	4	1.50
356	U1461	C	8	H	1	1.50
356	U1461	C	8	H	2	1.50
356	U1461	C	8	H	3	1.50
356	U1461	C	8	H	4	1.50
356	U1461	C	8	H	5	1.50
356	U1461	C	8	H	6	1.21

356	U1461	C	8	H	7	0.72
356	U1461	C	8	H	CC	0.29
356	U1461	C	9	H	1	1.51
356	U1461	C	9	H	2	1.50
356	U1461	C	9	H	7	1.04
356	U1461	C	9	H	CC	0.24
356	U1461	C	10	H	1	1.44
356	U1461	C	10	H	6	1.43
356	U1461	C	10	H	7	1.11
356	U1461	C	10	H	CC	0.42
356	U1461	C	11	H	1	1.41
356	U1461	C	11	H	2	1.41
356	U1461	C	11	H	3	1.32
356	U1461	C	11	H	7	1.49
356	U1461	C	11	H	CC	0.22
356	U1461	C	12	H	1	0.31
356	U1461	C	12	H	2	1.41
356	U1461	C	12	H	3	1.43
356	U1461	C	13	H	6	1.41
356	U1461	C	13	H	7	1.15
356	U1461	C	14	H	1	1.32
356	U1461	C	14	H	2	1.45
356	U1461	C	16	H	1	1.44
356	U1461	C	16	H	2	1.44
356	U1461	C	16	H	3	1.44
356	U1461	C	16	H	4	1.45
356	U1461	C	16	H	5	1.45
356	U1461	C	16	H	6	1.35
356	U1461	C	16	H	7	0.92
356	U1461	C	16	H	CC	0.67
356	U1461	C	17	H	1	1.00
356	U1461	C	17	H	2	0.58
356	U1461	C	18	H	1	1.46
356	U1461	C	18	H	2	1.45
356	U1461	C	18	H	3	1.35

356	U1461	C	18	H	4	1.33
356	U1461	C	18	H	CC	0.18
356	U1461	C	19	H	1	0.47
356	U1461	C	19	H	2	1.39
356	U1461	C	19	H	3	1.38
356	U1461	C	19	H	4	1.42
356	U1461	C	19	H	5	1.37
356	U1461	C	19	H	6	1.45
356	U1461	C	19	H	7	1.46
356	U1461	C	19	H	8	1.24
356	U1461	C	19	H	CC	0.28
356	U1461	C	20	H	1	1.42
356	U1461	C	21	H	1	1.50
356	U1461	C	21	H	2	1.41
356	U1461	C	22	H	3	1.40
356	U1461	C	22	H	4	1.44
356	U1461	C	22	H	5	1.45
356	U1461	C	22	H	6	0.85
356	U1461	C	22	H	7	1.05
356	U1461	C	22	H	CC	0.42
356	U1461	C	23	H	1	1.38
356	U1461	C	23	H	2	1.40
356	U1461	C	23	H	3	1.28
356	U1461	C	23	H	4	1.46
356	U1461	C	23	H	5	1.40
356	U1461	C	23	H	6	1.40
356	U1461	C	23	H	7	1.07
356	U1461	C	23	H	CC	0.65
356	U1461	C	24	F	1	1.50
356	U1461	C	24	F	2	1.50
356	U1461	C	24	F	3	0.84
356	U1461	C	24	F	4	0.64
356	U1461	C	24	F	CC	0.30
356	U1461	C	25	F	1	1.00
356	U1461	C	25	F	2	0.60

356	U1461	C	25	F	3	1.46
356	U1461	C	25	F	4	1.11
356	U1461	C	25	F	5	0.65
356	U1461	C	26	F	1	1.46
356	U1461	C	26	F	CC	0.19
356	U1461	C	27	F	1	0.35
356	U1461	C	27	F	2	1.46
356	U1461	C	27	F	3	1.45
356	U1461	C	27	F	4	1.11
356	U1461	C	27	F	5	0.61
356	U1461	C	27	F	CC	0.19
356	U1461	C	28	F	1	1.02
356	U1461	C	28	F	2	0.73
356	U1461	C	28	F	3	1.39
356	U1461	C	28	F	4	1.10
356	U1461	C	28	F	5	0.71
356	U1461	C	28	F	CC	0.14
356	U1461	C	29	F	1	1.21
356	U1461	C	29	F	2	1.47
356	U1461	C	29	F	3	1.47
356	U1461	C	29	F	4	0.87
356	U1461	C	29	F	CC	0.15
356	U1461	C	30	F	1	0.30
356	U1461	C	30	F	2	1.46
356	U1461	C	30	F	3	1.46
356	U1461	C	30	F	4	1.10
356	U1461	C	30	F	5	0.71
356	U1461	C	30	F	CC	0.23
356	U1461	C	31	F	1	0.40
356	U1461	C	31	F	2	1.46
356	U1461	C	31	F	3	1.36
356	U1461	C	31	F	4	1.17
356	U1461	C	31	F	5	0.69
356	U1461	C	31	F	CC	0.25
356	U1461	C	32	F	1	1.21

356	U1461	C	32	F	2	1.36
356	U1461	C	32	F	3	1.12
356	U1461	C	33	F	1	1.45
356	U1461	C	33	F	2	1.46
356	U1461	C	33	F	3	1.21
356	U1461	C	33	F	4	0.64
356	U1461	C	33	F	CC	0.15
356	U1461	C	34	F	1	1.45
356	U1461	C	34	F	2	1.40
356	U1461	C	34	F	3	1.21
356	U1461	C	34	F	4	0.61
356	U1461	C	34	F	CC	0.16
356	U1461	C	35	F	1	0.34
356	U1461	C	35	F	2	1.44
356	U1461	C	35	F	3	1.40
356	U1461	C	35	F	4	1.21
356	U1461	C	35	F	5	0.66
356	U1461	C	35	F	CC	0.22
356	U1461	C	36	F	1	0.29
356	U1461	C	36	F	2	1.44
356	U1461	C	36	F	3	1.46
356	U1461	C	36	F	4	1.41
356	U1461	C	36	F	5	0.53
356	U1461	C	36	F	CC	0.17
356	U1461	C	37	F	1	0.37
356	U1461	C	37	F	2	1.45
356	U1461	C	37	F	3	1.46
356	U1461	C	37	F	4	1.31
356	U1461	C	37	F	5	0.55
356	U1461	C	37	F	CC	0.22
356	U1461	C	38	F	1	1.47
356	U1461	C	38	F	2	1.44
356	U1461	C	38	F	3	1.02
356	U1461	C	38	F	4	0.58
356	U1461	C	38	F	CC	0.16

356	U1461	C	39	F	1	1.21
356	U1461	C	39	F	2	1.47
356	U1461	C	39	F	3	1.30
356	U1461	C	39	F	4	0.63
356	U1461	C	39	F	CC	0.18
356	U1461	C	41	F	1	1.41
356	U1461	C	41	F	2	1.50
356	U1461	C	41	F	3	1.26
356	U1461	C	41	F	4	0.64
356	U1461	C	41	F	CC	0.37
356	U1461	C	42	F	1	1.50
356	U1461	C	42	F	2	1.50
356	U1461	C	42	F	3	1.40
356	U1461	C	42	F	4	0.56
356	U1461	C	42	F	CC	0.26
356	U1461	C	43	F	1	1.50
356	U1461	C	43	F	2	1.50
356	U1461	C	43	F	3	1.22
356	U1461	C	43	F	4	0.62
356	U1461	C	43	F	CC	0.27
356	U1461	C	44	F	1	1.50
356	U1461	C	44	F	2	1.33
356	U1461	C	44	F	3	1.21
356	U1461	C	44	F	4	0.75
356	U1461	C	45	F	1	1.50
356	U1461	C	45	F	2	1.50
356	U1461	C	45	F	3	1.41
356	U1461	C	45	F	4	0.59
356	U1461	C	45	F	CC	0.18
356	U1461	C	46	F	1	0.22
356	U1461	C	46	F	2	1.50
356	U1461	C	46	F	3	1.47
356	U1461	C	46	F	4	1.21
356	U1461	C	46	F	5	0.63
356	U1461	C	46	F	CC	0.27

356	U1461	C	47	F	1	1.50
356	U1461	C	47	F	2	1.50
356	U1461	C	47	F	3	1.41
356	U1461	C	47	F	4	0.65
356	U1461	C	47	F	CC	0.27
356	U1461	C	48	F	1	1.50
356	U1461	C	48	F	2	1.50
356	U1461	C	48	F	3	1.31
356	U1461	C	48	F	4	0.58
356	U1461	C	48	F	CC	0.13
356	U1461	C	49	F	1	0.15
356	U1461	C	49	F	2	1.50
356	U1461	C	49	F	3	1.40
356	U1461	C	49	F	4	1.43
356	U1461	C	49	F	5	0.58
356	U1461	C	49	F	CC	0.22
356	U1461	C	50	F	1	1.50
356	U1461	C	50	F	2	1.50
356	U1461	C	50	F	3	1.22
356	U1461	C	50	F	4	0.70
356	U1461	C	50	F	CC	0.16
356	U1461	C	51	F	1	1.50
356	U1461	C	51	F	2	1.50
356	U1461	C	51	F	3	1.01
356	U1461	C	51	F	4	0.66
356	U1461	C	51	F	CC	0.32
356	U1461	C	52	F	1	1.50
356	U1461	C	52	F	2	1.46
356	U1461	C	52	F	3	1.00
356	U1461	C	52	F	4	0.68
356	U1461	C	52	F	CC	0.32
356	U1461	C	53	F	1	1.50
356	U1461	C	53	F	2	1.43
356	U1461	C	53	F	3	1.01
356	U1461	C	53	F	4	0.55

356	U1461	C	53	F	CC	0.29
356	U1461	C	54	F	1	1.50
356	U1461	C	54	F	2	1.50
356	U1461	C	54	F	3	1.50
356	U1461	C	54	F	4	0.56
356	U1461	C	54	F	CC	0.32
356	U1461	C	55	F	1	1.50
356	U1461	C	55	F	2	1.50
356	U1461	C	55	F	3	1.42
356	U1461	C	55	F	4	0.59
356	U1461	C	55	F	CC	0.24
356	U1461	C	56	F	1	1.50
356	U1461	C	56	F	2	1.50
356	U1461	C	56	F	3	1.01
356	U1461	C	56	F	4	0.74
356	U1461	C	56	F	CC	0.34
356	U1461	C	57	F	1	1.50
356	U1461	C	57	F	2	1.50
356	U1461	C	57	F	3	1.16
356	U1461	C	57	F	4	0.68
356	U1461	C	57	F	CC	0.23
356	U1461	C	58	F	1	1.50
356	U1461	C	58	F	2	1.50
356	U1461	C	58	F	3	1.09
356	U1461	C	58	F	4	0.58
356	U1461	C	58	F	CC	0.31
356	U1461	C	59	F	1	1.50
356	U1461	C	59	F	2	1.32
356	U1461	C	59	F	3	1.46
356	U1461	C	59	F	4	0.54
356	U1461	C	59	F	CC	0.22
356	U1461	C	60	F	1	1.50
356	U1461	C	60	F	2	1.50
356	U1461	C	60	F	3	1.20
356	U1461	C	60	F	4	0.61

356	U1461	C	60	F	CC	0.17
356	U1461	C	61	F	1	1.50
356	U1461	C	61	F	2	1.50
356	U1461	C	61	F	3	1.20
356	U1461	C	61	F	4	0.59
356	U1461	C	61	F	CC	0.23
356	U1461	C	62	F	1	1.50
356	U1461	C	62	F	2	1.50
356	U1461	C	62	F	3	1.21
356	U1461	C	62	F	4	0.58
356	U1461	C	62	F	CC	0.26
356	U1461	C	63	F	1	1.50
356	U1461	C	63	F	2	1.50
356	U1461	C	63	F	3	1.20
356	U1461	C	63	F	4	0.57
356	U1461	C	63	F	CC	0.33
356	U1461	C	64	F	1	1.50
356	U1461	C	64	F	2	1.50
356	U1461	C	64	F	3	0.74
356	U1461	C	65	F	1	1.50
356	U1461	C	65	F	2	0.62
356	U1461	C	65	F	CC	0.17
356	U1461	C	66	F	1	1.50
356	U1461	C	66	F	2	0.93
356	U1461	C	66	F	3	0.77
356	U1461	C	66	F	CC	0.30
356	U1461	C	67	F	1	1.46
356	U1461	C	67	F	2	1.43
356	U1461	C	67	F	3	0.68
356	U1461	C	67	F	CC	0.15
356	U1461	C	68	F	1	1.50
356	U1461	C	68	F	2	1.20
356	U1461	C	68	F	CC	0.20
356	U1461	C	69	F	1	1.50
356	U1461	C	69	F	2	0.60

356	U1461	C	69	F	3	0.83
356	U1461	C	69	F	CC	0.18
356	U1461	C	70	F	1	1.50
356	U1461	C	70	F	2	1.50
356	U1461	C	70	F	3	1.52
356	U1461	C	70	F	CC	0.15
356	U1461	C	71	F	1	1.50
356	U1461	C	71	F	2	1.35
356	U1461	C	71	F	3	1.16
356	U1461	C	71	F	4	0.53
356	U1461	C	71	F	CC	0.36
356	U1461	C	72	F	1	1.01
356	U1461	C	72	F	2	0.62
356	U1461	C	72	F	3	1.40
356	U1461	C	72	F	CC	0.11
356	U1461	C	73	F	1	1.38
356	U1461	D	39	R	1	1.17
356	U1461	D	39	R	2	1.43
356	U1461	D	39	R	3	1.25
356	U1461	D	39	R	4	1.50
356	U1461	D	39	R	5	0.89
356	U1461	D	39	R	6	1.37
356	U1461	D	39	R	7	0.78
356	U1461	D	40	R	1	0.35
356	U1461	D	41	R	1	1.19
356	U1461	D	41	R	2	1.22
356	U1461	D	41	R	3	1.25
356	U1461	D	41	R	4	1.50
356	U1461	D	41	R	5	1.26
356	U1461	D	41	R	6	1.50
356	U1461	D	41	R	7	1.21
356	U1461	D	41	R	8	0.58
356	U1461	D	41	R	CC	0.21
356	U1461	D	42	R	1	1.42
356	U1461	D	42	R	2	1.31

356	U1461	D	42	R	CC	0.26
356	U1461	D	43	R	1	1.50
356	U1461	D	43	R	2	1.20
356	U1461	D	43	R	3	1.08
356	U1461	D	43	R	CC	0.23
356	U1461	D	44	R	1	1.49
356	U1461	D	44	R	2	1.50
356	U1461	D	44	R	3	1.50
356	U1461	D	44	R	4	1.50
356	U1461	D	44	R	5	1.51
356	U1461	D	44	R	6	1.51
356	U1461	D	44	R	7	0.71
356	U1461	D	44	R	CC	0.38
356	U1461	D	45	R	1	1.50
356	U1461	D	45	R	2	1.50
356	U1461	D	45	R	3	1.50
356	U1461	D	45	R	4	1.50
356	U1461	D	45	R	5	1.52
356	U1461	D	45	R	6	1.01
356	U1461	D	45	R	7	0.92
356	U1461	D	46	R	1	1.49
356	U1461	D	46	R	2	1.50
356	U1461	D	46	R	3	1.50
356	U1461	D	46	R	4	1.50
356	U1461	D	46	R	5	1.13
356	U1461	D	47	R	1	0.19
356	U1461	D	48	R	CC	0.39
356	U1461	D	49	R	1	0.61
356	U1461	D	49	R	2	1.41
356	U1461	D	49	R	3	0.94
356	U1461	D	49	R	4	1.46
356	U1461	D	49	R	5	1.21
356	U1461	D	49	R	6	1.50
356	U1461	D	49	R	7	0.70
356	U1461	D	49	R	CC	0.23

356	U1461	D	50	R	CC	0.20
356	U1461	D	51	R	1	1.08
356	U1461	D	51	R	2	1.50
356	U1461	D	51	R	3	1.10
356	U1461	D	51	R	4	1.21
356	U1461	D	51	R	5	1.41
356	U1461	D	51	R	6	1.50
356	U1461	D	51	R	7	1.06
356	U1461	D	51	R	8	0.64
356	U1461	D	51	R	CC	0.40
356	U1461	D	52	R	1	1.06
356	U1461	D	52	R	2	1.44
356	U1461	D	52	R	3	1.44
356	U1461	D	52	R	4	1.45
356	U1461	D	52	R	5	1.43
356	U1461	D	52	R	6	1.03
356	U1461	D	52	R	7	1.20
356	U1461	D	52	R	CC	0.45
356	U1461	D	53	R	1	1.40
356	U1461	D	54	R	1	1.43
356	U1461	D	54	R	2	1.28
356	U1461	D	54	R	CC	0.22
356	U1461	D	55	R	1	1.09
356	U1461	D	55	R	CC	0.21
356	U1461	D	56	R	1	1.40
356	U1461	D	56	R	2	1.01
356	U1461	D	56	R	3	1.50
356	U1461	D	56	R	4	1.01
356	U1461	D	56	R	5	0.72
356	U1461	D	56	R	CC	0.32
356	U1461	D	57	R	1	1.42
356	U1461	D	57	R	2	1.13
356	U1461	D	57	R	3	1.19
356	U1461	D	57	R	CC	0.53
356	U1461	D	58	R	1	1.47

356	U1461	D	58	R	2	1.01
356	U1461	D	58	R	CC	0.19
356	U1461	D	59	R	1	1.43
356	U1461	D	59	R	2	1.45
356	U1461	D	59	R	3	1.43
356	U1461	D	59	R	4	0.69
356	U1461	D	59	R	CC	0.31
356	U1461	D	60	R	1	1.51
356	U1461	D	60	R	2	1.50
356	U1461	D	60	R	3	1.40
356	U1461	D	60	R	4	0.94
356	U1461	D	60	R	CC	0.19
356	U1461	D	61	R	1	1.40
356	U1461	D	61	R	2	1.00
356	U1461	D	61	R	3	0.63
356	U1461	D	61	R	CC	0.29

PERMANENT ARCHIVE LIST

Curated length (m)	Top depth CSF-A (m)	Bottom depth CSF-A (m)	Top depth CCSF (m)
1.50	0.00	1.50	0.00
0.15	1.50	1.65	1.50
1.50	1.60	3.10	1.60
1.50	3.10	4.60	3.10
1.43	4.60	6.03	4.60
0.20	6.03	6.23	6.03
1.50	6.30	7.80	6.80
1.50	7.80	9.30	8.30
1.12	9.30	10.42	9.80
0.18	10.42	10.60	10.92
1.35	11.00	12.35	11.78
1.50	12.35	13.85	13.13
1.50	13.85	15.35	14.63
1.50	15.35	16.85	16.13
1.50	16.85	18.35	17.63
1.10	18.35	19.45	19.13
0.61	19.45	20.06	20.23
0.25	20.06	20.31	20.84
1.30	28.00	29.30	30.11
0.60	29.30	29.90	31.41
0.20	29.90	30.10	32.01
1.50	30.00	31.50	33.83
1.50	31.50	33.00	35.33
1.50	33.00	34.50	36.83
1.50	34.50	36.00	38.33
1.50	36.00	37.50	39.83
1.20	37.50	38.70	41.33
0.56	38.70	39.26	42.53
1.50	52.00	53.50	56.63
0.73	53.50	54.23	58.13

0.27	54.30	54.57	59.53
1.50	58.70	60.20	62.10
1.16	60.20	61.36	63.60
0.18	61.36	61.54	64.76
1.50	61.90	63.40	66.70
1.50	76.10	77.60	83.19
1.50	77.60	79.10	84.69
1.50	79.10	80.60	86.19
1.50	80.60	82.10	87.69
1.41	96.54	97.95	107.44
1.48	97.95	99.43	108.85
1.43	99.43	100.86	110.33
1.44	106.01	107.45	117.91
1.43	107.45	108.88	119.35
1.45	108.88	110.33	120.78
1.49	110.33	111.82	122.23
1.51	111.82	113.33	123.72
1.35	113.33	114.68	125.23
1.41	114.10	115.51	129.80
1.48	123.60	125.08	141.37
1.48	125.08	126.56	142.85
1.50	126.56	128.06	144.33
1.49	128.06	129.55	145.83
1.43	129.55	130.98	147.32
1.49	130.98	132.47	148.75
1.23	132.47	133.70	150.24
0.51	133.70	134.21	151.47
1.43	134.51	135.94	154.51
1.43	135.94	137.37	155.94
1.44	177.99	179.43	203.49
1.03	179.43	180.46	204.93
0.71	180.46	181.17	205.96
1.41	181.05	182.46	207.75
1.43	182.46	183.89	209.16
1.47	183.89	185.36	210.59

1.48	185.36	186.84	212.06
0.32	190.10	190.42	218.10
1.46	190.42	191.88	218.42
1.47	191.88	193.35	219.88
1.47	193.35	194.82	221.35
1.46	194.82	196.28	222.82
1.45	196.28	197.73	224.28
1.48	197.73	199.21	225.73
1.24	21.40	22.64	22.37
0.62	22.64	23.26	23.61
0.23	23.26	23.49	24.23
1.50	42.40	43.90	46.86
1.50	43.90	45.40	48.36
0.54	54.50	55.04	59.15
1.50	55.10	56.60	59.90
1.50	56.60	58.10	61.40
1.51	83.31	84.82	92.71
1.51	84.82	86.33	94.22
1.50	86.33	87.83	95.73
1.14	87.83	88.97	97.23
1.42	152.56	153.98	173.46
1.16	153.98	155.14	174.88
1.45	154.80	156.25	177.10
1.46	156.25	157.71	178.55
1.47	164.30	165.77	188.00
1.50	226.00	227.50	263.08
0.34	447.20	447.54	447.20
1.44	452.00	453.44	452.00
1.36	453.44	454.80	453.44
1.20	454.80	456.00	454.80
0.85	456.00	456.85	456.00
0.26	456.85	457.11	456.85
1.50	456.80	458.30	456.80
1.50	458.30	459.80	458.30
0.97	459.80	460.77	459.80

0.35	460.77	461.12	460.77
0.24	461.60	461.84	461.60
0.53	466.40	466.93	466.40
1.50	471.20	472.70	471.20
1.50	472.70	474.20	472.70
1.20	474.20	475.40	474.20
0.62	475.40	476.02	475.40
0.43	476.02	476.45	476.02
1.50	476.00	477.50	476.00
1.50	477.50	479.00	477.50
1.50	479.00	480.50	479.00
1.36	480.50	481.86	480.50
0.56	481.86	482.42	481.86
0.23	482.42	482.65	482.42
1.50	480.80	482.30	480.80
1.47	482.30	483.77	482.30
1.04	483.77	484.81	483.77
0.36	484.81	485.17	484.81
1.50	485.60	487.10	485.60
1.50	487.10	488.60	487.10
1.21	488.60	489.81	488.60
0.69	489.81	490.50	489.81
0.38	490.50	490.88	490.50
1.51	490.40	491.91	490.40
1.50	491.91	493.41	491.91
1.50	493.41	494.91	493.41
1.50	494.91	496.41	494.91
1.50	496.41	497.91	496.41
1.21	497.91	499.12	497.91
0.60	499.12	499.72	499.12
0.47	499.72	500.19	499.72
1.50	500.10	501.60	500.10
1.50	501.60	503.10	501.60
1.50	503.10	504.60	503.10
0.63	504.60	505.23	504.60

0.35	505.23	505.58	505.23
1.50	504.10	505.60	504.10
0.56	505.60	506.16	505.60
0.45	506.16	506.61	506.16
1.50	513.80	515.30	513.80
1.50	515.30	516.80	515.30
1.50	516.80	518.30	516.80
1.50	518.30	519.80	518.30
1.10	519.80	520.90	519.80
0.58	520.90	521.48	520.90
0.54	521.48	522.02	521.48
1.50	523.50	525.00	523.50
1.50	525.00	526.50	525.00
1.50	526.50	528.00	526.50
1.37	528.00	529.37	528.00
1.50	529.37	530.87	529.37
0.99	530.87	531.86	530.87
0.36	531.86	532.22	531.86
1.50	533.20	534.70	533.20
1.50	534.70	536.20	534.70
1.50	536.20	537.70	536.20
1.50	537.70	539.20	537.70
1.50	539.20	540.70	539.20
1.41	540.70	542.11	540.70
0.55	542.11	542.66	542.11
0.50	542.66	543.16	542.66
1.50	542.90	544.40	542.90
1.50	544.40	545.90	544.40
1.50	545.90	547.40	545.90
1.50	547.40	548.90	547.40
1.50	548.90	550.40	548.90
1.34	550.40	551.74	550.40
0.58	551.74	552.32	551.74
0.63	552.32	552.95	552.32
1.39	552.60	553.99	552.60

1.50	553.99	555.49	553.99
1.50	555.49	556.99	555.49
1.25	556.99	558.24	556.99
1.50	558.24	559.74	558.24
1.50	559.74	561.24	559.74
0.80	561.24	562.04	561.24
0.39	562.04	562.43	562.04
1.36	562.30	563.66	562.30
1.44	563.66	565.10	563.66
1.50	565.10	566.60	565.10
1.50	566.60	568.10	566.60
1.50	568.10	569.60	568.10
0.64	569.60	570.24	569.60
0.37	570.24	570.61	570.24
1.47	571.00	572.47	571.00
1.37	572.47	573.84	572.47
0.37	573.84	574.21	573.84
1.37	579.20	580.57	579.20
1.49	580.57	582.06	580.57
0.81	582.06	582.87	582.06
1.50	588.90	590.40	588.90
0.65	590.40	591.05	590.40
0.43	591.05	591.48	591.05
1.50	598.60	600.10	598.60
1.50	600.10	601.60	600.10
1.51	601.60	603.11	601.60
1.50	603.11	604.61	603.11
0.88	604.61	605.49	604.61
0.45	605.49	605.94	605.49
1.50	608.30	609.80	608.30
1.50	609.80	611.30	609.80
1.50	611.30	612.80	611.30
1.50	612.80	614.30	612.80
0.63	614.30	614.93	614.30
0.35	614.93	615.28	614.93

1.50	618.00	619.50	618.00
1.50	619.50	621.00	619.50
1.50	621.00	622.50	621.00
1.50	622.50	624.00	622.50
1.50	624.00	625.50	624.00
1.01	625.50	626.51	625.50
0.95	626.51	627.46	626.51
0.37	627.46	627.83	627.46
1.51	627.70	629.21	627.70
1.01	629.21	630.22	629.21
0.72	630.22	630.94	630.22
0.69	630.94	631.63	630.94
0.19	631.63	631.82	631.63
1.50	637.40	638.90	637.40
1.50	638.90	640.40	638.90
1.40	640.40	641.80	640.40
1.50	641.80	643.30	641.80
1.50	643.30	644.80	643.30
0.71	644.80	645.51	644.80
1.46	647.10	648.56	647.10
1.43	648.56	649.99	648.56
1.50	649.99	651.49	649.99
1.50	651.49	652.99	651.49
1.21	652.99	654.20	652.99
1.29	654.20	655.49	654.20
0.78	655.49	656.27	655.49
0.42	656.27	656.69	656.27
1.39	656.80	658.19	656.80
1.50	658.19	659.69	658.19
1.02	659.69	660.71	659.69
0.68	660.71	661.39	660.71
0.35	661.39	661.74	661.39
1.51	669.10	670.61	669.10
1.04	670.61	671.65	670.61
1.34	671.65	672.99	671.65

1.09	672.99	674.08	672.99
1.32	674.08	675.40	674.08
0.90	675.40	676.30	675.40
0.73	676.30	677.03	676.30
0.44	677.03	677.47	677.03
1.50	676.10	677.60	676.10
1.40	677.60	679.00	677.60
1.40	679.00	680.40	679.00
1.18	680.40	681.58	680.40
0.61	681.58	682.19	681.58
0.41	682.19	682.60	682.19
1.50	685.80	687.30	685.80
1.48	687.30	688.78	687.30
1.17	688.78	689.95	688.78
1.10	689.95	691.05	689.95
1.31	691.05	692.36	691.05
1.22	692.36	693.58	692.36
0.49	693.58	694.07	693.58
1.31	693.80	695.11	693.80
1.37	695.11	696.48	695.11
1.33	696.48	697.81	696.48
0.95	697.81	698.76	697.81
0.62	698.76	699.38	698.76
0.44	699.38	699.82	699.38
0.85	698.80	699.65	698.80
1.50	699.65	701.15	699.65
1.15	701.15	702.30	701.15
1.50	702.30	703.80	702.30
0.78	703.80	704.58	703.80
0.36	704.58	704.94	704.58
1.50	708.90	710.40	708.90
1.27	710.40	711.67	710.40
1.21	711.67	712.88	711.67
1.46	712.88	714.34	712.88
1.06	714.34	715.40	714.34

0.72	715.40	716.12	715.40
0.90	716.12	717.02	716.12
0.35	717.02	717.37	717.02
1.50	717.90	719.40	717.90
1.02	719.40	720.42	719.40
0.30	720.42	720.72	720.42
1.28	720.90	722.18	720.90
1.19	722.18	723.37	722.18
1.25	723.37	724.62	723.37
0.73	724.62	725.35	724.62
0.92	725.35	726.27	725.35
1.45	726.27	727.72	726.27
0.32	727.72	728.04	727.72
1.21	728.00	729.21	728.00
1.04	729.21	730.25	729.21
0.59	730.25	730.84	730.25
0.19	730.84	731.03	730.84
1.26	737.70	738.96	737.70
1.50	738.96	740.46	738.96
1.50	740.46	741.96	740.46
1.50	741.96	743.46	741.96
1.10	743.46	744.56	743.46
0.92	744.56	745.48	744.56
0.30	745.48	745.78	745.48
1.38	747.40	748.78	747.40
1.50	748.78	750.28	748.78
1.50	750.28	751.78	750.28
1.49	751.78	753.27	751.78
1.50	753.27	754.77	753.27
1.35	754.77	756.12	754.77
0.65	756.12	756.77	756.12
1.50	757.10	758.60	757.10
1.50	758.60	760.10	758.60
1.50	760.10	761.60	760.10
1.50	761.60	763.10	761.60

0.76	763.10	763.86	763.10
0.19	763.86	764.05	763.86
1.45	766.80	768.25	766.80
1.33	768.25	769.58	768.25
1.33	769.58	770.91	769.58
1.07	770.91	771.98	770.91
0.83	771.98	772.81	771.98
0.50	772.81	773.31	772.81
1.29	770.80	772.09	770.80
1.23	776.10	777.33	776.10
1.42	777.33	778.75	777.33
1.36	778.75	780.11	778.75
1.54	780.11	781.65	780.11
1.50	781.65	783.15	781.65
1.50	783.15	784.65	783.15
0.70	784.65	785.35	784.65
1.50	785.80	787.30	785.80
1.18	787.30	788.48	787.30
1.09	788.48	789.57	788.48
1.53	789.57	791.10	789.57
1.24	791.10	792.34	791.10
1.39	792.34	793.73	792.34
0.99	793.73	794.72	793.73
1.30	795.50	796.80	795.50
1.52	796.80	798.32	796.80
1.18	798.32	799.50	798.32
0.98	799.50	800.48	799.50
1.49	800.48	801.97	800.48
1.33	801.97	803.30	801.97
0.56	803.30	803.86	803.30
0.38	803.86	804.24	803.86
0.41	805.20	805.61	805.20
1.45	805.61	807.06	805.61
0.96	807.06	808.02	807.06
0.88	808.02	808.90	808.02

1.03	808.90	809.93	808.90
0.63	809.93	810.56	809.93
0.21	810.56	810.77	810.56
1.26	814.90	816.16	814.90
1.13	816.16	817.29	816.16
1.27	817.29	818.56	817.29
1.28	818.56	819.84	818.56
1.17	819.84	821.01	819.84
1.12	821.01	822.13	821.01
0.82	822.13	822.95	822.13
0.42	822.95	823.37	822.95
1.14	822.90	824.04	822.90
0.90	824.04	824.94	824.04
0.95	824.94	825.89	824.94
0.38	825.89	826.27	825.89
1.27	827.10	828.37	827.10
1.47	828.37	829.84	828.37
1.50	829.84	831.34	829.84
1.50	831.34	832.84	831.34
0.75	832.84	833.59	832.84
0.40	833.59	833.99	833.59
1.37	832.80	834.17	832.80
0.54	834.17	834.71	834.17
0.95	836.60	837.55	836.60
1.14	837.55	838.69	837.55
1.42	838.69	840.11	838.69
0.53	840.11	840.64	840.11
1.43	842.60	844.03	842.60
1.51	844.03	845.54	844.03
1.50	845.54	847.04	845.54
1.50	847.04	848.54	847.04
1.50	848.54	850.04	848.54
0.96	850.04	851.00	850.04
1.50	852.30	853.80	852.30
1.50	853.80	855.30	853.80

1.49	855.30	856.79	855.30
1.05	856.79	857.84	856.79
0.46	857.84	858.30	857.84
1.11	857.30	858.41	857.30
0.89	858.41	859.30	858.41
1.32	859.30	860.62	859.30
1.01	860.62	861.63	860.62
1.45	861.63	863.08	861.63
0.94	863.08	864.02	863.08
0.33	864.02	864.35	864.02
1.27	864.00	865.27	864.00
1.28	865.27	866.55	865.27
1.27	866.55	867.82	866.55
0.50	867.82	868.32	867.82
1.48	869.70	871.18	869.70
0.72	871.18	871.90	871.18
1.26	871.90	873.16	871.90
0.86	873.16	874.02	873.16
0.55	874.02	874.57	874.02
1.48	873.70	875.18	873.70
1.31	875.18	876.49	875.18
0.82	876.49	877.31	876.49
0.43	877.31	877.74	877.31
1.50	38.86	40.36	44.05
0.93	40.36	41.29	45.55
1.50	46.40	47.90	51.04
1.50	47.90	49.40	52.54
1.50	49.40	50.90	54.04
1.50	50.90	52.40	55.54
1.50	63.50	65.00	67.89
1.50	65.00	66.50	69.39
1.50	66.50	68.00	70.89
1.53	68.00	69.53	72.39
1.50	69.53	71.03	73.92
1.21	71.03	72.24	75.42

0.72	72.24	72.96	76.63
0.29	72.96	73.25	77.35
1.51	73.00	74.51	80.35
1.50	74.51	76.01	81.86
1.04	81.94	82.98	89.29
0.24	82.98	83.22	90.33
1.44	82.50	83.94	90.70
1.43	89.69	91.12	97.89
1.11	91.12	92.23	99.32
0.42	92.23	92.65	100.43
1.41	92.00	93.41	103.70
1.41	93.41	94.82	105.11
1.32	94.82	96.14	106.52
1.49	100.44	101.93	112.14
0.22	101.93	102.15	113.63
0.31	101.50	101.81	114.50
1.41	101.81	103.22	114.81
1.43	103.22	104.65	116.22
1.41	118.09	119.50	131.09
1.15	119.50	120.65	132.50
1.32	120.50	121.82	136.60
1.45	121.82	123.27	137.92
1.44	139.50	140.94	156.80
1.44	140.94	142.38	158.24
1.44	142.38	143.82	159.68
1.45	143.82	145.27	161.12
1.45	145.27	146.72	162.57
1.35	146.72	148.07	164.02
0.92	148.07	148.99	165.37
0.67	148.99	149.66	166.29
1.00	149.00	150.00	170.40
0.58	150.00	150.58	171.40
1.46	158.50	159.96	179.90
1.45	159.96	161.41	181.36
1.35	161.41	162.76	182.81

1.33	162.76	164.09	184.16
0.18	168.30	168.48	189.70
0.47	168.00	168.47	191.20
1.39	168.47	169.86	191.67
1.38	169.86	171.24	193.06
1.42	171.24	172.66	194.44
1.37	172.66	174.03	195.86
1.45	174.03	175.48	197.23
1.46	175.48	176.94	198.68
1.24	176.94	178.18	200.14
0.28	178.18	178.46	201.38
1.42	177.50	178.92	202.20
1.50	187.00	188.50	213.50
1.41	188.50	189.91	215.00
1.40	199.40	200.80	227.00
1.44	200.80	202.24	228.40
1.45	202.24	203.69	229.84
0.85	203.69	204.54	231.29
1.05	204.54	205.59	232.14
0.42	205.59	206.01	233.19
1.38	206.00	207.38	233.30
1.40	207.38	208.78	234.68
1.28	208.78	210.06	236.08
1.46	210.06	211.52	237.36
1.40	211.52	212.92	238.82
1.40	212.92	214.32	240.22
1.07	214.32	215.39	241.62
0.65	215.39	216.04	242.69
1.50	215.50	217.00	245.50
1.50	217.00	218.50	247.00
0.84	218.50	219.34	248.50
0.64	219.34	219.98	249.34
0.30	219.98	220.28	249.98
1.00	220.20	221.20	253.60
0.60	221.20	221.80	254.60

1.46	221.80	223.26	255.20
1.11	223.26	224.37	256.66
0.65	224.37	225.02	257.77
1.46	224.90	226.36	259.90
0.19	229.47	229.66	264.47
0.35	229.60	229.95	264.60
1.46	229.95	231.41	264.95
1.45	231.41	232.86	266.41
1.11	232.86	233.97	267.86
0.61	233.97	234.58	268.97
0.19	234.58	234.77	269.58
1.02	234.30	235.32	271.30
0.73	235.32	236.05	272.32
1.39	236.05	237.44	273.05
1.10	237.44	238.54	274.44
0.71	238.54	239.25	275.54
0.14	239.25	239.39	276.25
1.21	239.00	240.21	278.00
1.47	240.21	241.68	279.21
1.47	241.68	243.15	280.68
0.87	243.15	244.02	282.15
0.15	244.02	244.17	283.02
0.30	243.70	244.00	283.30
1.46	244.00	245.46	283.60
1.46	245.46	246.92	285.06
1.10	246.92	248.02	286.52
0.71	248.02	248.73	287.62
0.23	248.73	248.96	288.33
0.40	248.40	248.80	288.00
1.46	248.80	250.26	288.40
1.36	250.26	251.62	289.86
1.17	251.62	252.79	291.22
0.69	252.79	253.48	292.39
0.25	253.48	253.73	293.08
1.21	253.10	254.31	292.70

1.36	254.31	255.67	293.91
1.12	255.67	256.79	295.27
1.45	256.10	257.55	295.70
1.46	257.55	259.01	297.15
1.21	259.01	260.22	298.61
0.64	260.22	260.86	299.82
0.15	260.86	261.01	300.46
1.45	260.80	262.25	300.40
1.40	262.25	263.65	301.85
1.21	263.65	264.86	303.25
0.61	264.86	265.47	304.46
0.16	265.47	265.63	305.07
0.34	265.50	265.84	305.10
1.44	265.84	267.28	305.44
1.40	267.28	268.68	306.88
1.21	268.68	269.89	308.28
0.66	269.89	270.55	309.49
0.22	270.55	270.77	310.15
0.29	270.20	270.49	309.80
1.44	270.49	271.93	310.09
1.46	271.93	273.39	311.53
1.41	273.39	274.80	312.99
0.53	274.80	275.33	314.40
0.17	275.33	275.50	314.93
0.37	274.90	275.27	314.50
1.45	275.27	276.72	314.87
1.46	276.72	278.18	316.32
1.31	278.18	279.49	317.78
0.55	279.49	280.04	319.09
0.22	280.04	280.26	319.64
1.47	279.60	281.07	319.20
1.44	281.07	282.51	320.67
1.02	282.51	283.53	322.11
0.58	283.53	284.11	323.13
0.16	284.11	284.27	323.71

1.21	284.30	285.51	323.90
1.47	285.51	286.98	325.11
1.30	286.98	288.28	326.58
0.63	288.28	288.91	327.88
0.18	288.91	289.09	328.51
1.41	292.00	293.41	331.60
1.50	293.41	294.91	333.01
1.26	294.91	296.17	334.51
0.64	296.17	296.81	335.77
0.37	296.81	297.18	336.41
1.50	296.70	298.20	336.30
1.50	298.20	299.70	337.80
1.40	299.70	301.10	339.30
0.56	301.10	301.66	340.70
0.26	301.66	301.92	341.26
1.50	301.40	302.90	301.40
1.50	302.90	304.40	302.90
1.22	304.40	305.62	304.40
0.62	305.62	306.24	305.62
0.27	306.24	306.51	306.24
1.50	306.10	307.60	306.10
1.33	307.60	308.93	307.60
1.21	308.93	310.14	308.93
0.75	310.14	310.89	310.14
1.50	310.80	312.30	310.80
1.50	312.30	313.80	312.30
1.41	313.80	315.21	313.80
0.59	315.21	315.80	315.21
0.18	315.80	315.98	315.80
0.22	315.50	315.72	315.50
1.50	315.72	317.22	315.72
1.47	317.22	318.69	317.22
1.21	318.69	319.90	318.69
0.63	319.90	320.53	319.90
0.27	320.53	320.80	320.53

1.50	320.20	321.70	320.20
1.50	321.70	323.20	321.70
1.41	323.20	324.61	323.20
0.65	324.61	325.26	324.61
0.27	325.26	325.53	325.26
1.50	324.90	326.40	324.90
1.50	326.40	327.90	326.40
1.31	327.90	329.21	327.90
0.58	329.21	329.79	329.21
0.13	329.79	329.92	329.79
0.15	329.60	329.75	329.60
1.50	329.75	331.25	329.75
1.40	331.25	332.65	331.25
1.43	332.65	334.08	332.65
0.58	334.08	334.66	334.08
0.22	334.66	334.88	334.66
1.50	334.30	335.80	334.30
1.50	335.80	337.30	335.80
1.22	337.30	338.52	337.30
0.70	338.52	339.22	338.52
0.16	339.22	339.38	339.22
1.50	339.00	340.50	339.00
1.50	340.50	342.00	340.50
1.01	342.00	343.01	342.00
0.66	343.01	343.67	343.01
0.32	343.67	343.99	343.67
1.50	343.70	345.20	343.70
1.46	345.20	346.66	345.20
1.00	346.66	347.66	346.66
0.68	347.66	348.34	347.66
0.32	348.34	348.66	348.34
1.50	348.40	349.90	348.40
1.43	349.90	351.33	349.90
1.01	351.33	352.34	351.33
0.55	352.34	352.89	352.34

0.29	352.89	353.18	352.89
1.50	353.10	354.60	353.10
1.50	354.60	356.10	354.60
1.50	356.10	357.60	356.10
0.56	357.60	358.16	357.60
0.32	358.16	358.48	358.16
1.50	357.80	359.30	357.80
1.50	359.30	360.80	359.30
1.42	360.80	362.22	360.80
0.59	362.22	362.81	362.22
0.24	362.81	363.05	362.81
1.50	362.50	364.00	362.50
1.50	364.00	365.50	364.00
1.01	365.50	366.51	365.50
0.74	366.51	367.25	366.51
0.34	367.25	367.59	367.25
1.47	367.20	368.67	367.20
1.50	368.67	370.17	368.67
1.16	370.17	371.33	370.17
0.68	371.33	372.01	371.33
0.23	372.01	372.24	372.01
1.50	371.90	373.40	371.90
1.50	373.40	374.90	373.40
1.09	374.90	375.99	374.90
0.58	375.99	376.57	375.99
0.31	376.57	376.88	376.57
1.50	376.60	378.10	376.60
1.32	378.10	379.42	378.10
1.46	379.42	380.88	379.42
0.54	380.88	381.42	380.88
0.22	381.42	381.64	381.42
1.50	381.30	382.80	381.30
1.50	382.80	384.30	382.80
1.20	384.30	385.50	384.30
0.61	385.50	386.11	385.50

0.17	386.11	386.28	386.11
1.47	386.00	387.47	386.00
1.50	387.47	388.97	387.47
1.20	388.97	390.17	388.97
0.59	390.17	390.76	390.17
0.23	390.76	390.99	390.76
1.50	390.70	392.20	390.70
1.50	392.20	393.70	392.20
1.21	393.70	394.91	393.70
0.58	394.91	395.49	394.91
0.26	395.49	395.75	395.49
1.50	395.40	396.90	395.40
1.50	396.90	398.40	396.90
1.20	398.40	399.60	398.40
0.57	399.60	400.17	399.60
0.33	400.17	400.50	400.17
1.50	400.10	401.60	400.10
1.50	401.60	403.10	401.60
0.74	403.10	403.84	403.10
1.50	404.80	406.30	404.80
0.62	406.30	406.92	406.30
0.17	406.92	407.09	406.92
1.50	409.50	411.00	409.50
0.93	411.00	411.93	411.00
0.77	411.93	412.70	411.93
0.30	412.70	413.00	412.70
1.46	414.20	415.66	414.20
1.43	415.66	417.09	415.66
0.68	417.09	417.77	417.09
0.15	417.77	417.92	417.77
1.50	418.90	420.40	418.90
1.20	420.40	421.60	420.40
0.20	421.60	421.80	421.60
1.50	423.60	425.10	423.60
0.60	425.10	425.70	425.10

0.83	425.70	426.53	425.70
0.18	426.53	426.71	426.53
1.50	428.30	429.80	428.30
1.50	429.80	431.30	429.80
1.52	431.30	432.82	431.30
0.15	432.82	432.97	432.82
1.50	433.00	434.50	433.00
1.35	434.50	435.85	434.50
1.16	435.85	437.01	435.85
0.53	437.01	437.54	437.01
0.36	437.54	437.90	437.54
1.01	437.70	438.71	437.70
0.62	438.71	439.33	438.71
1.40	439.33	440.73	439.33
0.11	440.73	440.84	440.73
1.38	442.40	443.78	442.40
1.17	875.40	876.57	875.40
1.43	876.57	878.00	876.57
1.25	878.00	879.25	878.00
1.50	879.25	880.75	879.25
0.89	880.75	881.64	880.75
1.37	881.64	883.01	881.64
0.78	883.01	883.79	883.01
0.35	885.10	885.45	885.10
1.19	894.80	895.99	894.80
1.22	895.99	897.21	895.99
1.25	897.21	898.46	897.21
1.50	898.46	899.96	898.46
1.26	899.96	901.22	899.96
1.50	901.22	902.72	901.22
1.21	902.72	903.93	902.72
0.58	903.93	904.51	903.93
0.21	904.51	904.72	904.51
1.42	904.50	905.92	904.50
1.31	905.92	907.23	905.92

0.26	907.23	907.49	907.23
1.50	914.20	915.70	914.20
1.20	915.70	916.90	915.70
1.08	916.90	917.98	916.90
0.23	917.98	918.21	917.98
1.49	923.90	925.39	923.90
1.50	925.39	926.89	925.39
1.50	926.89	928.39	926.89
1.50	928.39	929.89	928.39
1.51	929.89	931.40	929.89
1.51	931.40	932.91	931.40
0.71	932.91	933.62	932.91
0.38	933.62	934.00	933.62
1.50	933.60	935.10	933.60
1.50	935.10	936.60	935.10
1.50	936.60	938.10	936.60
1.50	938.10	939.60	938.10
1.52	939.60	941.12	939.60
1.01	941.12	942.13	941.12
0.92	942.13	943.05	942.13
1.49	943.30	944.79	943.30
1.50	944.79	946.29	944.79
1.50	946.29	947.79	946.29
1.50	947.79	949.29	947.79
1.13	949.29	950.42	949.29
0.19	953.00	953.19	953.00
0.39	962.70	963.09	962.70
0.61	972.40	973.01	972.40
1.41	973.01	974.42	973.01
0.94	974.42	975.36	974.42
1.46	975.36	976.82	975.36
1.21	976.82	978.03	976.82
1.50	978.03	979.53	978.03
0.70	979.53	980.23	979.53
0.23	980.23	980.46	980.23

0.20	982.10	982.30	982.10
1.08	991.80	992.88	991.80
1.50	992.88	994.38	992.88
1.10	994.38	995.48	994.38
1.21	995.48	996.69	995.48
1.41	996.69	998.10	996.69
1.50	998.10	999.60	998.10
1.06	999.60	1000.66	999.60
0.64	1000.66	1001.30	1000.66
0.40	1001.30	1001.70	1001.30
1.06	1001.50	1002.56	1001.50
1.44	1002.56	1004.00	1002.56
1.44	1004.00	1005.44	1004.00
1.45	1005.44	1006.89	1005.44
1.43	1006.89	1008.32	1006.89
1.03	1008.32	1009.35	1008.32
1.20	1009.35	1010.55	1009.35
0.45	1010.55	1011.00	1010.55
1.40	1011.20	1012.60	1011.20
1.43	1020.90	1022.33	1020.90
1.28	1022.33	1023.61	1022.33
0.22	1023.61	1023.83	1023.61
1.09	1030.60	1031.69	1030.60
0.21	1031.69	1031.90	1031.69
1.40	1040.30	1041.70	1040.30
1.01	1041.70	1042.71	1041.70
1.50	1042.71	1044.21	1042.71
1.01	1044.21	1045.22	1044.21
0.72	1045.22	1045.94	1045.22
0.32	1045.94	1046.26	1045.94
1.42	1050.00	1051.42	1050.00
1.13	1051.42	1052.55	1051.42
1.19	1052.55	1053.74	1052.55
0.53	1053.74	1054.27	1053.74
1.47	1059.70	1061.17	1059.70

1.01	1061.17	1062.18	1061.17
0.19	1062.18	1062.37	1062.18
1.43	1069.40	1070.83	1069.40
1.45	1070.83	1072.28	1070.83
1.43	1072.28	1073.71	1072.28
0.69	1073.71	1074.40	1073.71
0.31	1074.40	1074.71	1074.40
1.51	1079.10	1080.61	1079.10
1.50	1080.61	1082.11	1080.61
1.40	1082.11	1083.51	1082.11
0.94	1083.51	1084.45	1083.51
0.19	1084.45	1084.64	1084.45
1.40	1085.60	1087.00	1085.60
1.00	1087.00	1088.00	1087.00
0.63	1088.00	1088.63	1088.00
0.29	1088.63	1088.92	1088.63

Bottom depth CCSF (m)	Comments	Curation Comments
1.50	accommodates splice	
1.65	accommodates splice	
3.10	accommodates splice	
4.60	accommodates splice	
6.03	accommodates splice	
6.23	accommodates splice	
8.30	accommodates splice	
9.80	accommodates splice	
10.92	accommodates splice	
11.10	accommodates splice	
13.13	accommodates splice	
14.63	accommodates splice	
16.13	accommodates splice	
17.63	accommodates splice	
19.13	accommodates splice	
20.23	accommodates splice	
20.84	accommodates splice	
21.09	accommodates splice	
31.41	accommodates splice	
32.01	accommodates splice	
32.21	accommodates splice	
35.33	accommodates splice	
36.83	accommodates splice	
38.33	accommodates splice	
39.83	accommodates splice	
41.33	accommodates splice	
42.53	accommodates splice	
43.09	accommodates splice	
58.13	accommodates splice	
58.86	accommodates splice	

59.80	accommodates splice	
63.60	accommodates splice	
64.76	accommodates splice	
64.94	accommodates splice	
68.20	accommodates splice	
84.69	accommodates splice	
86.19	accommodates splice	
87.69	accommodates splice	
89.19	accommodates splice	
108.85	accommodates splice	
110.33	accommodates splice	
111.76	accommodates splice	
119.35	accommodates splice	
120.78	accommodates splice	
122.23	accommodates splice	
123.72	accommodates splice	
125.23	accommodates splice	
126.58	accommodates splice	
131.21	accommodates splice	
142.85	accommodates splice	
144.33	accommodates splice	
145.83	accommodates splice	
147.32	accommodates splice	
148.75	accommodates splice	
150.24	accommodates splice	
151.47	accommodates splice	
151.98	accommodates splice	
155.94	accommodates splice	
157.37	accommodates splice	
204.93	accommodates splice	
205.96	accommodates splice	
206.67	accommodates splice	
209.16	accommodates splice	
210.59	accommodates splice	
212.06	accommodates splice	

213.54	accommodates splice	
218.42	accommodates splice	
219.88	accommodates splice	
221.35	accommodates splice	
222.82	accommodates splice	
224.28	accommodates splice	
225.73	accommodates splice	
227.21	accommodates splice	
23.61	accommodates splice	
24.23	accommodates splice	
24.46	accommodates splice	
48.36	accommodates splice	
49.86	accommodates splice	
59.69	accommodates splice	
61.40	accommodates splice	
62.90	accommodates splice	
94.22	accommodates splice	
95.73	accommodates splice	
97.23	accommodates splice	
98.37	accommodates splice	
174.88	accommodates splice	
176.04	accommodates splice	
178.55	accommodates splice	
180.01	accommodates splice	
189.47	accommodates splice	
264.58	accommodates splice	
447.54	multiple holes, some overlap	
453.44	multiple holes, some overlap	
454.80	multiple holes, some overlap	
456.00	multiple holes, some overlap	
456.85	multiple holes, some overlap	
457.11	multiple holes, some overlap	
458.30	multiple holes, some overlap	
459.80	multiple holes, some overlap	
460.77	multiple holes, some overlap	

461.12	multiple holes, some overlap	
461.84	multiple holes, some overlap	
466.93	multiple holes, some overlap	
472.70	multiple holes, some overlap	
474.20	multiple holes, some overlap	
475.40	multiple holes, some overlap	
476.02	multiple holes, some overlap	
476.45	multiple holes, some overlap	
477.50	multiple holes, some overlap	
479.00	multiple holes, some overlap	
480.50	multiple holes, some overlap	
481.86	multiple holes, some overlap	
482.42	multiple holes, some overlap	
482.65	multiple holes, some overlap	
482.30	multiple holes, some overlap	
483.77	multiple holes, some overlap	
484.81	multiple holes, some overlap	
485.17	multiple holes, some overlap	
487.10	multiple holes, some overlap	
488.60	multiple holes, some overlap	
489.81	multiple holes, some overlap	
490.50	multiple holes, some overlap	
490.88	multiple holes, some overlap	
491.91	multiple holes, some overlap	
493.41	multiple holes, some overlap	
494.91	multiple holes, some overlap	
496.41	multiple holes, some overlap	
497.91	multiple holes, some overlap	
499.12	multiple holes, some overlap	
499.72	multiple holes, some overlap	
500.19	multiple holes, some overlap	
501.60	multiple holes, some overlap	
503.10	multiple holes, some overlap	
504.60	multiple holes, some overlap	
505.23	multiple holes, some overlap	

505.58	multiple holes, some overlap	
505.60	multiple holes, some overlap	
506.16	multiple holes, some overlap	
506.61	multiple holes, some overlap	
515.30	multiple holes, some overlap	
516.80	multiple holes, some overlap	
518.30	multiple holes, some overlap	
519.80	multiple holes, some overlap	
520.90	multiple holes, some overlap	
521.48	multiple holes, some overlap	
522.02	multiple holes, some overlap	
525.00	multiple holes, some overlap	
526.50	multiple holes, some overlap	
528.00	multiple holes, some overlap	
529.37	multiple holes, some overlap	
530.87	multiple holes, some overlap	
531.86	multiple holes, some overlap	
532.22	multiple holes, some overlap	Disturbed
534.70	multiple holes, some overlap	
536.20	multiple holes, some overlap	
537.70	multiple holes, some overlap	
539.20	multiple holes, some overlap	
540.70	multiple holes, some overlap	
542.11	multiple holes, some overlap	
542.66	multiple holes, some overlap	
543.16	multiple holes, some overlap	
544.40	multiple holes, some overlap	
545.90	multiple holes, some overlap	
547.40	multiple holes, some overlap	
548.90	multiple holes, some overlap	
550.40	multiple holes, some overlap	
551.74	multiple holes, some overlap	
552.32	multiple holes, some overlap	
552.95	multiple holes, some overlap	
553.99	multiple holes, some overlap	

555.49	multiple holes, some overlap	
556.99	multiple holes, some overlap	
558.24	multiple holes, some overlap	
559.74	multiple holes, some overlap	
561.24	multiple holes, some overlap	
562.04	multiple holes, some overlap	
562.43	multiple holes, some overlap	
563.66	multiple holes, some overlap	
565.10	multiple holes, some overlap	
566.60	multiple holes, some overlap	
568.10	multiple holes, some overlap	
569.60	multiple holes, some overlap	
570.24	multiple holes, some overlap	
570.61	multiple holes, some overlap	
572.47	multiple holes, some overlap	
573.84	multiple holes, some overlap	
574.21	multiple holes, some overlap	
580.57	multiple holes, some overlap	
582.06	multiple holes, some overlap	
582.87	multiple holes, some overlap	
590.40	multiple holes, some overlap	
591.05	multiple holes, some overlap	
591.48	multiple holes, some overlap	
600.10	multiple holes, some overlap	
601.60	multiple holes, some overlap	
603.11	multiple holes, some overlap	
604.61	multiple holes, some overlap	
605.49	multiple holes, some overlap	
605.94	multiple holes, some overlap	
609.80	multiple holes, some overlap	
611.30	multiple holes, some overlap	
612.80	multiple holes, some overlap	
614.30	multiple holes, some overlap	
614.93	multiple holes, some overlap	
615.28	multiple holes, some overlap	

619.50	multiple holes, some overlap	
621.00	multiple holes, some overlap	
622.50	multiple holes, some overlap	
624.00	multiple holes, some overlap	
625.50	multiple holes, some overlap	
626.51	multiple holes, some overlap	
627.46	multiple holes, some overlap	
627.83	multiple holes, some overlap	
629.21	multiple holes, some overlap	
630.22	multiple holes, some overlap	
630.94	multiple holes, some overlap	
631.63	multiple holes, some overlap	
631.82	multiple holes, some overlap	
638.90	multiple holes, some overlap	
640.40	multiple holes, some overlap	
641.80	multiple holes, some overlap	
643.30	multiple holes, some overlap	
644.80	multiple holes, some overlap	
645.51	multiple holes, some overlap	
648.56	multiple holes, some overlap	
649.99	multiple holes, some overlap	
651.49	multiple holes, some overlap	
652.99	multiple holes, some overlap	
654.20	multiple holes, some overlap	
655.49	multiple holes, some overlap	
656.27	multiple holes, some overlap	
656.69	multiple holes, some overlap	
658.19	multiple holes, some overlap	
659.69	multiple holes, some overlap	
660.71	multiple holes, some overlap	
661.39	multiple holes, some overlap	
661.74	multiple holes, some overlap	
670.61	multiple holes, some overlap	
671.65	multiple holes, some overlap	
672.99	multiple holes, some overlap	

674.08	multiple holes, some overlap	
675.40	multiple holes, some overlap	
676.30	multiple holes, some overlap	
677.03	multiple holes, some overlap	
677.47	multiple holes, some overlap	
677.60	multiple holes, some overlap	
679.00	multiple holes, some overlap	
680.40	multiple holes, some overlap	
681.58	multiple holes, some overlap	
682.19	multiple holes, some overlap	
682.60	multiple holes, some overlap	
687.30	multiple holes, some overlap	
688.78	multiple holes, some overlap	
689.95	multiple holes, some overlap	
691.05	multiple holes, some overlap	
692.36	multiple holes, some overlap	
693.58	multiple holes, some overlap	
694.07	multiple holes, some overlap	
695.11	multiple holes, some overlap	
696.48	multiple holes, some overlap	
697.81	multiple holes, some overlap	
698.76	multiple holes, some overlap	
699.38	multiple holes, some overlap	
699.82	multiple holes, some overlap	
699.65	multiple holes, some overlap	
701.15	multiple holes, some overlap	
702.30	multiple holes, some overlap	
703.80	multiple holes, some overlap	
704.58	multiple holes, some overlap	
704.94	multiple holes, some overlap	
710.40	multiple holes, some overlap	
711.67	multiple holes, some overlap	
712.88	multiple holes, some overlap	
714.34	multiple holes, some overlap	
715.40	multiple holes, some overlap	

716.12	multiple holes, some overlap	
717.02	multiple holes, some overlap	
717.37	multiple holes, some overlap	
719.40	multiple holes, some overlap	
720.42	multiple holes, some overlap	
720.72	multiple holes, some overlap	
722.18	multiple holes, some overlap	
723.37	multiple holes, some overlap	
724.62	multiple holes, some overlap	
725.35	multiple holes, some overlap	
726.27	multiple holes, some overlap	
727.72	multiple holes, some overlap	
728.04	multiple holes, some overlap	
729.21	multiple holes, some overlap	
730.25	multiple holes, some overlap	
730.84	multiple holes, some overlap	
731.03	multiple holes, some overlap	
738.96	multiple holes, some overlap	
740.46	multiple holes, some overlap	
741.96	multiple holes, some overlap	
743.46	multiple holes, some overlap	
744.56	multiple holes, some overlap	
745.48	multiple holes, some overlap	
745.78	multiple holes, some overlap	
748.78	multiple holes, some overlap	
750.28	multiple holes, some overlap	
751.78	multiple holes, some overlap	
753.27	multiple holes, some overlap	
754.77	multiple holes, some overlap	
756.12	multiple holes, some overlap	
756.77	multiple holes, some overlap	
758.60	multiple holes, some overlap	
760.10	multiple holes, some overlap	
761.60	multiple holes, some overlap	
763.10	multiple holes, some overlap	

763.86	multiple holes, some overlap	
764.05	multiple holes, some overlap	
768.25	multiple holes, some overlap	
769.58	multiple holes, some overlap	
770.91	multiple holes, some overlap	
771.98	multiple holes, some overlap	
772.81	multiple holes, some overlap	
773.31	multiple holes, some overlap	
772.09	multiple holes, some overlap	
777.33	multiple holes, some overlap	
778.75	multiple holes, some overlap	
780.11	multiple holes, some overlap	
781.65	multiple holes, some overlap	
783.15	multiple holes, some overlap	
784.65	multiple holes, some overlap	
785.35	multiple holes, some overlap	
787.30	multiple holes, some overlap	
788.48	multiple holes, some overlap	
789.57	multiple holes, some overlap	
791.10	multiple holes, some overlap	
792.34	multiple holes, some overlap	
793.73	multiple holes, some overlap	
794.72	multiple holes, some overlap	
796.80	multiple holes, some overlap	
798.32	multiple holes, some overlap	
799.50	multiple holes, some overlap	
800.48	multiple holes, some overlap	
801.97	multiple holes, some overlap	
803.30	multiple holes, some overlap	
803.86	multiple holes, some overlap	
804.24	multiple holes, some overlap	
805.61	multiple holes, some overlap	
807.06	multiple holes, some overlap	
808.02	multiple holes, some overlap	
808.90	multiple holes, some overlap	

809.93	multiple holes, some overlap	
810.56	multiple holes, some overlap	
810.77	multiple holes, some overlap	
816.16	multiple holes, some overlap	
817.29	multiple holes, some overlap	
818.56	multiple holes, some overlap	
819.84	multiple holes, some overlap	
821.01	multiple holes, some overlap	
822.13	multiple holes, some overlap	
822.95	multiple holes, some overlap	
823.37	multiple holes, some overlap	
824.04	multiple holes, some overlap	
824.94	multiple holes, some overlap	
825.89	multiple holes, some overlap	
826.27	multiple holes, some overlap	
828.37	multiple holes, some overlap	
829.84	multiple holes, some overlap	
831.34	multiple holes, some overlap	
832.84	multiple holes, some overlap	
833.59	multiple holes, some overlap	
833.99	multiple holes, some overlap	
834.17	multiple holes, some overlap	
834.71	multiple holes, some overlap	
837.55	multiple holes, some overlap	
838.69	multiple holes, some overlap	
840.11	multiple holes, some overlap	
840.64	multiple holes, some overlap	
844.03	multiple holes, some overlap	
845.54	multiple holes, some overlap	
847.04	multiple holes, some overlap	
848.54	multiple holes, some overlap	
850.04	multiple holes, some overlap	
851.00	multiple holes, some overlap	
853.80	multiple holes, some overlap	
855.30	multiple holes, some overlap	

856.79	multiple holes, some overlap	
857.84	multiple holes, some overlap	
858.30	multiple holes, some overlap	
858.41	multiple holes, some overlap	
859.30	multiple holes, some overlap	
860.62	multiple holes, some overlap	
861.63	multiple holes, some overlap	
863.08	multiple holes, some overlap	
864.02	multiple holes, some overlap	
864.35	multiple holes, some overlap	
865.27	multiple holes, some overlap	
866.55	multiple holes, some overlap	
867.82	multiple holes, some overlap	
868.32	multiple holes, some overlap	
871.18	multiple holes, some overlap	
871.90	multiple holes, some overlap	
873.16	multiple holes, some overlap	
874.02	multiple holes, some overlap	
874.57	multiple holes, some overlap	
875.18	multiple holes, some overlap	
876.49	multiple holes, some overlap	
877.31	multiple holes, some overlap	
877.74	multiple holes, some overlap	
45.55	accommodates splice	
46.48	accommodates splice	
52.54	accommodates splice	
54.04	accommodates splice	
55.54	accommodates splice	
57.04	accommodates splice	
69.39	accommodates splice	
70.89	accommodates splice	
72.39	accommodates splice	
73.92	accommodates splice	
75.42	accommodates splice	
76.63	accommodates splice	

77.35	accommodates splice	
77.64	accommodates splice	
81.86	accommodates splice	
83.36	accommodates splice	
90.33	accommodates splice	
90.57	accommodates splice	
92.14	accommodates splice	
99.32	accommodates splice	
100.43	accommodates splice	
100.85	accommodates splice	
105.11	accommodates splice	
106.52	accommodates splice	
107.84	accommodates splice	
113.63	accommodates splice	
113.85	accommodates splice	
114.81	accommodates splice	
116.22	accommodates splice	
117.65	accommodates splice	
132.50	accommodates splice	
133.65	accommodates splice	
137.92	accommodates splice	
139.37	accommodates splice	
158.24	accommodates splice	
159.68	accommodates splice	
161.12	accommodates splice	
162.57	accommodates splice	
164.02	accommodates splice	
165.37	accommodates splice	
166.29	accommodates splice	
166.96	accommodates splice	
171.40	accommodates splice	
171.98	accommodates splice	
181.36	accommodates splice	
182.81	accommodates splice	
184.16	accommodates splice	

185.49	accommodates splice	
189.88	accommodates splice	
191.67	accommodates splice	
193.06	accommodates splice	
194.44	accommodates splice	
195.86	accommodates splice	
197.23	accommodates splice	
198.68	accommodates splice	
200.14	accommodates splice	
201.38	accommodates splice	
201.66	accommodates splice	
203.62	accommodates splice	
215.00	accommodates splice	
216.41	accommodates splice	
228.40	accommodates splice	
229.84	accommodates splice	
231.29	accommodates splice	
232.14	accommodates splice	
233.19	accommodates splice	
233.61	accommodates splice	
234.68	accommodates splice	
236.08	accommodates splice	
237.36	accommodates splice	
238.82	accommodates splice	
240.22	accommodates splice	
241.62	accommodates splice	
242.69	accommodates splice	
243.34	accommodates splice	
247.00	accommodates splice	
248.50	accommodates splice	
249.34	accommodates splice	
249.98	accommodates splice	
250.28	accommodates splice	
254.60	accommodates splice	
255.20	accommodates splice	

256.66	accommodates splice	
257.77	accommodates splice	
258.42	accommodates splice	
261.36	accommodates splice	
264.66	accommodates splice	
264.95	accommodates splice	Disturbed
266.41	accommodates splice	
267.86	accommodates splice	
268.97	accommodates splice	
269.58	accommodates splice	
269.77	accommodates splice	
272.32	accommodates splice	
273.05	accommodates splice	
274.44	accommodates splice	
275.54	accommodates splice	
276.25	accommodates splice	
276.39	accommodates splice	
279.21	accommodates splice	
280.68	accommodates splice	
282.15	accommodates splice	
283.02	accommodates splice	
283.17	accommodates splice	
283.60	multiple holes, some overlap	Extruded on drill floor
285.06	multiple holes, some overlap	
286.52	multiple holes, some overlap	
287.62	multiple holes, some overlap	
288.33	multiple holes, some overlap	
288.56	multiple holes, some overlap	
288.40	multiple holes, some overlap	
289.86	multiple holes, some overlap	
291.22	multiple holes, some overlap	
292.39	multiple holes, some overlap	
293.08	multiple holes, some overlap	
293.33	multiple holes, some overlap	
293.91	multiple holes, some overlap	

295.27	multiple holes, some overlap	
296.39	multiple holes, some overlap	
297.15	multiple holes, some overlap	
298.61	multiple holes, some overlap	
299.82	multiple holes, some overlap	
300.46	multiple holes, some overlap	
300.61	multiple holes, some overlap	
301.85	multiple holes, some overlap	
303.25	multiple holes, some overlap	
304.46	multiple holes, some overlap	
305.07	multiple holes, some overlap	
305.23	multiple holes, some overlap	
305.44	multiple holes, some overlap	
306.88	multiple holes, some overlap	
308.28	multiple holes, some overlap	
309.49	multiple holes, some overlap	
310.15	multiple holes, some overlap	
310.37	multiple holes, some overlap	
310.09	multiple holes, some overlap	
311.53	multiple holes, some overlap	
312.99	multiple holes, some overlap	
314.40	multiple holes, some overlap	
314.93	multiple holes, some overlap	
315.10	multiple holes, some overlap	
314.87	multiple holes, some overlap	
316.32	multiple holes, some overlap	
317.78	multiple holes, some overlap	
319.09	multiple holes, some overlap	
319.64	multiple holes, some overlap	
319.86	multiple holes, some overlap	
320.67	multiple holes, some overlap	
322.11	multiple holes, some overlap	
323.13	multiple holes, some overlap	
323.71	multiple holes, some overlap	
323.87	multiple holes, some overlap	

325.11	multiple holes, some overlap	
326.58	multiple holes, some overlap	
327.88	multiple holes, some overlap	
328.51	multiple holes, some overlap	
328.69	multiple holes, some overlap	
333.01	multiple holes, some overlap	
334.51	multiple holes, some overlap	
335.77	multiple holes, some overlap	
336.41	multiple holes, some overlap	
336.78	multiple holes, some overlap	
337.80	multiple holes, some overlap	
339.30	multiple holes, some overlap	
340.70	multiple holes, some overlap	
341.26	multiple holes, some overlap	
341.52	multiple holes, some overlap	
302.90	multiple holes, some overlap	
304.40	multiple holes, some overlap	
305.62	multiple holes, some overlap	
306.24	multiple holes, some overlap	
306.51	multiple holes, some overlap	
307.60	multiple holes, some overlap	
308.93	multiple holes, some overlap	
310.14	multiple holes, some overlap	
310.89	multiple holes, some overlap	
312.30	multiple holes, some overlap	
313.80	multiple holes, some overlap	
315.21	multiple holes, some overlap	
315.80	multiple holes, some overlap	
315.98	multiple holes, some overlap	
315.72	multiple holes, some overlap	
317.22	multiple holes, some overlap	
318.69	multiple holes, some overlap	
319.90	multiple holes, some overlap	
320.53	multiple holes, some overlap	
320.80	multiple holes, some overlap	

321.70	multiple holes, some overlap	
323.20	multiple holes, some overlap	
324.61	multiple holes, some overlap	
325.26	multiple holes, some overlap	
325.53	multiple holes, some overlap	
326.40	multiple holes, some overlap	
327.90	multiple holes, some overlap	
329.21	multiple holes, some overlap	
329.79	multiple holes, some overlap	
329.92	multiple holes, some overlap	
329.75	multiple holes, some overlap	
331.25	multiple holes, some overlap	
332.65	multiple holes, some overlap	
334.08	multiple holes, some overlap	
334.66	multiple holes, some overlap	
334.88	multiple holes, some overlap	
335.80	multiple holes, some overlap	
337.30	multiple holes, some overlap	
338.52	multiple holes, some overlap	
339.22	multiple holes, some overlap	
339.38	multiple holes, some overlap	
340.50	multiple holes, some overlap	
342.00	multiple holes, some overlap	
343.01	multiple holes, some overlap	
343.67	multiple holes, some overlap	
343.99	multiple holes, some overlap	
345.20	multiple holes, some overlap	
346.66	multiple holes, some overlap	
347.66	multiple holes, some overlap	
348.34	multiple holes, some overlap	
348.66	multiple holes, some overlap	
349.90	multiple holes, some overlap	
351.33	multiple holes, some overlap	
352.34	multiple holes, some overlap	
352.89	multiple holes, some overlap	

353.18	multiple holes, some overlap	
354.60	multiple holes, some overlap	
356.10	multiple holes, some overlap	
357.60	multiple holes, some overlap	
358.16	multiple holes, some overlap	
358.48	multiple holes, some overlap	
359.30	multiple holes, some overlap	
360.80	multiple holes, some overlap	
362.22	multiple holes, some overlap	
362.81	multiple holes, some overlap	
363.05	multiple holes, some overlap	
364.00	multiple holes, some overlap	
365.50	multiple holes, some overlap	
366.51	multiple holes, some overlap	
367.25	multiple holes, some overlap	
367.59	multiple holes, some overlap	
368.67	multiple holes, some overlap	
370.17	multiple holes, some overlap	
371.33	multiple holes, some overlap	
372.01	multiple holes, some overlap	
372.24	multiple holes, some overlap	
373.40	multiple holes, some overlap	
374.90	multiple holes, some overlap	
375.99	multiple holes, some overlap	
376.57	multiple holes, some overlap	
376.88	multiple holes, some overlap	
378.10	multiple holes, some overlap	
379.42	multiple holes, some overlap	
380.88	multiple holes, some overlap	
381.42	multiple holes, some overlap	
381.64	multiple holes, some overlap	
382.80	multiple holes, some overlap	
384.30	multiple holes, some overlap	
385.50	multiple holes, some overlap	
386.11	multiple holes, some overlap	

386.28	multiple holes, some overlap	
387.47	multiple holes, some overlap	
388.97	multiple holes, some overlap	
390.17	multiple holes, some overlap	
390.76	multiple holes, some overlap	
390.99	multiple holes, some overlap	
392.20	multiple holes, some overlap	
393.70	multiple holes, some overlap	
394.91	multiple holes, some overlap	
395.49	multiple holes, some overlap	
395.75	multiple holes, some overlap	
396.90	multiple holes, some overlap	
398.40	multiple holes, some overlap	
399.60	multiple holes, some overlap	
400.17	multiple holes, some overlap	
400.50	multiple holes, some overlap	
401.60	multiple holes, some overlap	
403.10	multiple holes, some overlap	
403.84	multiple holes, some overlap	
406.30	multiple holes, some overlap	
406.92	multiple holes, some overlap	
407.09	multiple holes, some overlap	
411.00	multiple holes, some overlap	
411.93	multiple holes, some overlap	
412.70	multiple holes, some overlap	
413.00	multiple holes, some overlap	
415.66	multiple holes, some overlap	
417.09	multiple holes, some overlap	
417.77	multiple holes, some overlap	
417.92	multiple holes, some overlap	
420.40	multiple holes, some overlap	
421.60	multiple holes, some overlap	
421.80	multiple holes, some overlap	
425.10	multiple holes, some overlap	
425.70	multiple holes, some overlap	

426.53	multiple holes, some overlap	
426.71	multiple holes, some overlap	
429.80	multiple holes, some overlap	
431.30	multiple holes, some overlap	
432.82	multiple holes, some overlap	
432.97	multiple holes, some overlap	
434.50	multiple holes, some overlap	
435.85	multiple holes, some overlap	
437.01	multiple holes, some overlap	
437.54	multiple holes, some overlap	
437.90	multiple holes, some overlap	
438.71	multiple holes, some overlap	
439.33	multiple holes, some overlap	
440.73	multiple holes, some overlap	
440.84	multiple holes, some overlap	
443.78	multiple holes, some overlap	
876.57	multiple holes, some overlap	
878.00	multiple holes, some overlap	
879.25	multiple holes, some overlap	
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881.64	multiple holes, some overlap	
883.01	multiple holes, some overlap	
883.79	multiple holes, some overlap	
885.45	multiple holes, some overlap	
895.99	multiple holes, some overlap	
897.21	multiple holes, some overlap	
898.46	multiple holes, some overlap	
899.96	multiple holes, some overlap	
901.22	multiple holes, some overlap	
902.72	multiple holes, some overlap	
903.93	multiple holes, some overlap	
904.51	multiple holes, some overlap	
904.72	multiple holes, some overlap	
905.92	multiple holes, some overlap	
907.23	multiple holes, some overlap	

907.49	multiple holes, some overlap	
915.70	multiple holes, some overlap	
916.90	multiple holes, some overlap	
917.98	multiple holes, some overlap	
918.21	multiple holes, some overlap	
925.39	multiple holes, some overlap	
926.89	multiple holes, some overlap	
928.39	multiple holes, some overlap	
929.89	multiple holes, some overlap	
931.40	multiple holes, some overlap	
932.91	multiple holes, some overlap	
933.62	multiple holes, some overlap	
934.00	multiple holes, some overlap	
935.10	multiple holes, some overlap	
936.60	multiple holes, some overlap	
938.10	multiple holes, some overlap	
939.60	multiple holes, some overlap	
941.12	multiple holes, some overlap	
942.13	multiple holes, some overlap	
943.05	multiple holes, some overlap	
944.79	multiple holes, some overlap	
946.29	multiple holes, some overlap	
947.79	multiple holes, some overlap	
949.29	multiple holes, some overlap	
950.42	multiple holes, some overlap	Pal in section 5
953.19	multiple holes, some overlap	
963.09	multiple holes, some overlap	
973.01	multiple holes, some overlap	
974.42	multiple holes, some overlap	
975.36	multiple holes, some overlap	
976.82	multiple holes, some overlap	
978.03	multiple holes, some overlap	
979.53	multiple holes, some overlap	
980.23	multiple holes, some overlap	
980.46	multiple holes, some overlap	

982.30	multiple holes, some overlap	
992.88	multiple holes, some overlap	
994.38	multiple holes, some overlap	
995.48	multiple holes, some overlap	
996.69	multiple holes, some overlap	
998.10	multiple holes, some overlap	
999.60	multiple holes, some overlap	
1000.66	multiple holes, some overlap	
1001.30	multiple holes, some overlap	
1001.70	multiple holes, some overlap	
1002.56	multiple holes, some overlap	
1004.00	multiple holes, some overlap	
1005.44	multiple holes, some overlap	
1006.89	multiple holes, some overlap	
1008.32	multiple holes, some overlap	
1009.35	multiple holes, some overlap	
1010.55	multiple holes, some overlap	
1011.00	multiple holes, some overlap	
1012.60	multiple holes, some overlap	
1022.33	multiple holes, some overlap	
1023.61	multiple holes, some overlap	
1023.83	multiple holes, some overlap	
1031.69	multiple holes, some overlap	
1031.90	multiple holes, some overlap	
1041.70	multiple holes, some overlap	
1042.71	multiple holes, some overlap	
1044.21	multiple holes, some overlap	
1045.22	multiple holes, some overlap	
1045.94	multiple holes, some overlap	Disturbed
1046.26	multiple holes, some overlap	
1051.42	multiple holes, some overlap	
1052.55	multiple holes, some overlap	
1053.74	multiple holes, some overlap	
1054.27	multiple holes, some overlap	
1061.17	multiple holes, some overlap	

1062.18	multiple holes, some overlap	
1062.37	multiple holes, some overlap	
1070.83	multiple holes, some overlap	
1072.28	multiple holes, some overlap	
1073.71	multiple holes, some overlap	
1074.40	multiple holes, some overlap	
1074.71	multiple holes, some overlap	
1080.61	multiple holes, some overlap	
1082.11	multiple holes, some overlap	
1083.51	multiple holes, some overlap	
1084.45	multiple holes, some overlap	
1084.64	multiple holes, some overlap	
1087.00	multiple holes, some overlap	
1088.00	multiple holes, some overlap	
1088.63	multiple holes, some overlap	
1088.92	multiple holes, some overlap	