

U1400 F

Exp	Site	Hole	Core	Type	Sect	Recovered length (m)
340	U1400	A	1	H	1	1.44
340	U1400	A	1	H	2	0.48
340	U1400	A	1	H	3	1.54
340	U1400	A	1	H	CC	0.13
340	U1400	A	2	H	1	1.28
340	U1400	A	2	H	2	1.27
340	U1400	A	2	H	3	0.86
340	U1400	A	2	H	4	0.98
340	U1400	A	2	H	5	1.32
340	U1400	A	2	H	6	1.45
340	U1400	A	2	H	CC	0.09
340	U1400	A	3	H	1	1.29
340	U1400	A	3	H	2	1.44
340	U1400	A	3	H	3	1.21
340	U1400	A	3	H	4	1.35
340	U1400	C	2	H	1	1.50
340	U1400	C	2	H	2	1.50
340	U1400	C	2	H	3	0.93
340	U1400	C	2	H	4	1.19
340	U1400	C	2	H	5	1.50
340	U1400	C	2	H	CC	0.07
340	U1400	C	3	H	1	1.50
340	U1400	C	3	H	2	1.50
340	U1400	C	3	H	3	1.51
340	U1400	C	3	H	4	1.50
340	U1400	C	3	H	5	0.58
340	U1400	C	3	H	6	1.04
340	U1400	C	3	H	CC	0.16
340	U1400	C	4	H	1	1.50
340	U1400	C	4	H	2	1.50
340	U1400	C	4	H	3	1.47

340	U1400	C	4	H	4	1.46
340	U1400	C	4	H	5	1.48
340	U1400	C	4	H	6	1.46
340	U1400	C	4	H	7	0.57
340	U1400	C	4	H	CC	0.33
340	U1400	C	5	H	1	1.45
340	U1400	C	5	H	2	1.47
340	U1400	C	5	H	3	1.47
340	U1400	C	5	H	4	1.47
340	U1400	C	5	H	5	1.49
340	U1400	C	5	H	6	1.02
340	U1400	C	5	H	7	0.64
340	U1400	C	6	H	1	1.50
340	U1400	C	6	H	2	1.47
340	U1400	C	6	H	3	1.47
340	U1400	C	6	H	4	1.47
340	U1400	C	6	H	5	1.46
340	U1400	C	6	H	6	1.46
340	U1400	C	6	H	7	0.86
340	U1400	C	6	H	CC	0.23
340	U1400	C	7	H	1	1.50
340	U1400	C	7	H	2	1.50
340	U1400	C	7	H	3	1.47
340	U1400	C	7	H	4	1.48
340	U1400	C	7	H	5	1.47
340	U1400	C	7	H	6	1.17
340	U1400	C	7	H	CC	0.24
340	U1400	C	8	H	1	1.41
340	U1400	C	8	H	2	1.50
340	U1400	C	8	H	3	1.52
340	U1400	C	8	H	4	1.51
340	U1400	C	8	H	5	1.51
340	U1400	C	8	H	6	1.51
340	U1400	C	8	H	7	0.70
340	U1400	C	8	H	CC	0.40

340	U1400	C	9	H	1	1.50
340	U1400	C	9	H	2	1.04
340	U1400	C	9	H	CC	0.09
340	U1400	C	10	H	1	1.50
340	U1400	C	10	H	2	1.50
340	U1400	C	10	H	3	1.50
340	U1400	C	10	H	4	1.43
340	U1400	C	10	H	CC	0.26
340	U1400	C	11	H	1	1.50
340	U1400	C	11	H	2	1.50
340	U1400	C	11	H	3	1.50
340	U1400	C	11	H	4	1.42
340	U1400	C	11	H	5	1.17
340	U1400	C	11	H	6	1.14
340	U1400	C	11	H	7	0.81
340	U1400	C	12	H	1	1.50
340	U1400	C	12	H	2	1.50
340	U1400	C	12	H	3	1.50
340	U1400	C	12	H	4	1.21
340	U1400	C	12	H	5	1.50
340	U1400	C	12	H	6	1.50
340	U1400	C	12	H	7	0.63
340	U1400	C	12	H	CC	0.42
340	U1400	C	13	H	1	1.50
340	U1400	C	13	H	2	1.52
340	U1400	C	13	H	3	1.51
340	U1400	C	13	H	4	1.50
340	U1400	C	13	H	5	1.50
340	U1400	C	13	H	6	0.48
340	U1400	C	13	H	CC	0.23
340	U1400	C	14	H	1	1.50
340	U1400	C	14	H	2	1.07
340	U1400	C	14	H	3	0.94
340	U1400	C	14	H	CC	0.12
340	U1400	C	15	H	1	1.51

340	U1400	C	15	H	2	1.48
340	U1400	C	15	H	3	1.48
340	U1400	C	15	H	4	1.46
340	U1400	C	15	H	5	1.46
340	U1400	C	15	H	6	1.46
340	U1400	C	15	H	7	0.68
340	U1400	C	15	H	CC	0.31
340	U1400	C	16	H	1	1.50
340	U1400	C	16	H	2	1.50
340	U1400	C	16	H	3	1.48
340	U1400	C	16	H	4	1.47
340	U1400	C	16	H	5	1.46
340	U1400	C	16	H	6	1.47
340	U1400	C	16	H	7	0.69
340	U1400	C	16	H	CC	0.24
340	U1400	C	17	H	1	1.50
340	U1400	C	17	H	2	1.50
340	U1400	C	17	H	3	1.48
340	U1400	C	17	H	4	1.47
340	U1400	C	17	H	5	1.46
340	U1400	C	17	H	6	1.47
340	U1400	C	17	H	7	0.83
340	U1400	C	17	H	CC	0.30
340	U1400	C	18	H	1	1.50
340	U1400	C	18	H	2	1.50
340	U1400	C	18	H	3	1.50
340	U1400	C	18	H	4	1.50
340	U1400	C	18	H	5	1.48
340	U1400	C	18	H	6	1.53
340	U1400	C	18	H	CC	0.29
340	U1400	C	19	H	1	1.50
340	U1400	C	19	H	2	1.50
340	U1400	C	19	H	3	1.51
340	U1400	C	19	H	4	1.50
340	U1400	C	19	H	5	1.52

340	U1400	C	19	H	6	1.51
340	U1400	C	19	H	7	0.70
340	U1400	C	19	H	CC	0.24
340	U1400	C	20	H	1	1.46
340	U1400	C	20	H	2	1.47
340	U1400	C	20	H	3	1.46
340	U1400	C	20	H	4	1.47
340	U1400	C	20	H	5	1.48
340	U1400	C	20	H	6	1.47
340	U1400	C	20	H	7	0.93
340	U1400	C	20	H	CC	0.26
340	U1400	C	21	H	1	1.50
340	U1400	C	21	H	2	1.50
340	U1400	C	21	H	3	1.51
340	U1400	C	21	H	4	1.50
340	U1400	C	21	H	5	1.50
340	U1400	C	21	H	6	1.50
340	U1400	C	21	H	7	0.65
340	U1400	C	21	H	CC	0.28
340	U1400	C	22	H	1	1.50
340	U1400	C	22	H	2	1.45
340	U1400	C	22	H	3	1.44
340	U1400	C	22	H	4	1.45
340	U1400	C	22	H	5	1.46
340	U1400	C	22	H	6	0.94
340	U1400	C	22	H	7	0.87
340	U1400	C	22	H	CC	0.69
340	U1400	C	23	X	1	0.85
340	U1400	C	24	X	1	1.50
340	U1400	C	24	X	2	1.20
340	U1400	C	24	X	CC	0.35
340	U1400	C	25	X	CC	0.37
340	U1400	C	26	X	1	1.05
340	U1400	C	26	X	CC	0.29
340	U1400	C	27	X	1	1.50

340	U1400	C	27	X	2	1.50
340	U1400	C	27	X	3	1.50
340	U1400	C	27	X	4	1.50
340	U1400	C	27	X	5	1.50
340	U1400	C	27	X	6	1.20
340	U1400	C	27	X	7	0.76
340	U1400	C	27	X	CC	0.28
340	U1400	C	28	X	1	1.36
340	U1400	C	28	X	CC	0.26
340	U1400	C	29	X	1	1.50
340	U1400	C	29	X	2	1.50
340	U1400	C	29	X	3	1.50
340	U1400	C	29	X	4	1.44
340	U1400	C	29	X	CC	0.29
340	U1400	C	30	X	1	1.50
340	U1400	C	30	X	2	1.50
340	U1400	C	30	X	3	1.26
340	U1400	C	30	X	CC	0.35
340	U1400	C	31	X	1	1.50
340	U1400	C	31	X	2	1.50
340	U1400	C	31	X	3	1.50
340	U1400	C	31	X	4	1.50
340	U1400	C	31	X	5	1.50
340	U1400	C	31	X	6	1.30
340	U1400	C	31	X	7	0.65
340	U1400	C	31	X	CC	0.39
340	U1400	C	32	X	1	1.50
340	U1400	C	32	X	2	1.50
340	U1400	C	32	X	3	1.50
340	U1400	C	32	X	4	1.50
340	U1400	C	32	X	5	1.50
340	U1400	C	32	X	6	1.07
340	U1400	C	32	X	CC	0.42
340	U1400	C	33	X	1	1.50
340	U1400	C	33	X	2	1.50

340	U1400	C	33	X	3	0.79
340	U1400	C	33	X	CC	0.38
340	U1400	C	34	X	CC	0.45
340	U1400	C	35	X	1	1.50
340	U1400	C	35	X	2	1.50
340	U1400	C	35	X	3	1.50
340	U1400	C	35	X	4	1.50
340	U1400	C	35	X	5	1.14
340	U1400	C	35	X	CC	0.39
340	U1400	C	36	X	1	1.50
340	U1400	C	36	X	2	1.50
340	U1400	C	36	X	3	1.50
340	U1400	C	36	X	4	1.50
340	U1400	C	36	X	5	1.53
340	U1400	C	36	X	CC	0.38
340	U1400	C	37	X	1	1.52
340	U1400	C	37	X	2	0.50
340	U1400	C	37	X	CC	0.49
340	U1400	C	38	X	1	1.50
340	U1400	C	38	X	2	1.50
340	U1400	C	38	X	3	1.50
340	U1400	C	38	X	4	1.50
340	U1400	C	38	X	5	1.50
340	U1400	C	38	X	6	1.31
340	U1400	C	38	X	7	0.60
340	U1400	C	38	X	CC	0.34
340	U1400	C	39	X	1	1.50
340	U1400	C	39	X	2	1.50
340	U1400	C	39	X	3	1.50
340	U1400	C	39	X	4	1.50
340	U1400	C	39	X	5	1.31
340	U1400	C	39	X	6	0.69
340	U1400	C	39	X	CC	0.35
340	U1400	C	40	X	1	1.50
340	U1400	C	40	X	2	1.50

340	U1400	C	40	X	3	1.41
340	U1400	C	40	X	CC	0.35
340	U1400	C	41	X	1	1.50
340	U1400	C	41	X	2	1.50
340	U1400	C	41	X	3	1.40
340	U1400	C	41	X	CC	0.27
340	U1400	C	42	X	1	1.50
340	U1400	C	42	X	2	1.50
340	U1400	C	42	X	3	1.31
340	U1400	C	42	X	4	0.57
340	U1400	C	42	X	CC	0.43
340	U1400	C	43	X	1	1.21
340	U1400	C	44	X	1	1.35
340	U1400	C	44	X	2	1.14
340	U1400	C	44	X	3	1.18
340	U1400	C	44	X	CC	0.29
340	U1400	C	45	X	1	1.50
340	U1400	C	45	X	2	1.50
340	U1400	C	45	X	3	1.45
340	U1400	C	45	X	4	1.50
340	U1400	C	45	X	5	1.50
340	U1400	C	45	X	6	0.94
340	U1400	C	45	X	CC	0.24
340	U1400	C	46	X	1	1.50
340	U1400	C	46	X	2	1.00
340	U1400	C	46	X	CC	0.37
340	U1400	C	47	X	1	1.30
340	U1400	C	47	X	2	0.71
340	U1400	C	47	X	CC	0.45
340	U1400	C	48	X	1	0.53
340	U1400	C	48	X	CC	0.36
340	U1400	C	49	X	1	1.16
340	U1400	C	49	X	2	0.63
340	U1400	C	49	X	CC	0.28

Permanent Archive List

Curated length (m)	Top depth CSF-A (m)
1.44	0.00
0.48	1.44
1.54	1.92
0.13	3.46
1.28	3.50
1.27	4.78
0.86	6.05
0.98	6.91
1.32	7.89
1.45	9.21
0.09	10.66
1.29	10.70
1.44	11.99
1.21	13.43
1.35	14.64
1.50	15.00
1.50	16.50
0.93	18.00
1.19	18.93
1.50	20.12
0.07	21.62
1.50	21.60
1.50	23.10
1.51	24.60
1.50	26.11
0.58	27.61
1.04	28.19
0.16	29.23
1.50	29.30
1.50	30.80
1.47	32.30

1.46	33.77
1.48	35.23
1.46	36.71
0.57	38.17
0.33	38.74
1.45	38.80
1.47	40.25
1.47	41.72
1.47	43.19
1.49	44.66
1.02	46.15
0.64	47.17
1.50	48.30
1.47	49.80
1.47	51.27
1.47	52.74
1.46	54.21
1.46	55.67
0.86	57.13
0.23	57.99
1.50	57.80
1.50	59.30
1.47	60.80
1.48	62.27
1.47	63.75
1.17	65.22
0.24	66.39
1.41	66.60
1.50	68.01
1.52	69.51
1.51	71.03
1.51	72.54
1.51	74.05
0.70	75.56
0.40	76.26

1.50	76.10
1.04	77.60
0.09	78.64
1.50	78.70
1.50	80.20
1.50	81.70
1.43	83.20
0.26	84.63
1.50	84.80
1.50	86.30
1.50	87.80
1.42	89.30
1.17	90.72
1.14	91.89
0.81	93.03
1.50	93.80
1.50	95.30
1.50	96.80
1.21	98.30
1.50	99.51
1.50	101.01
0.63	102.51
0.42	103.14
1.50	103.30
1.52	104.80
1.51	106.32
1.50	107.83
1.50	109.33
0.48	110.83
0.23	111.31
1.50	111.50
1.07	113.00
0.94	114.07
0.12	115.01
1.51	115.10

1.48	116.61
1.48	118.09
1.46	119.57
1.46	121.03
1.46	122.49
0.68	123.95
0.31	124.63
1.50	124.60
1.50	126.10
1.48	127.60
1.47	129.08
1.46	130.55
1.47	132.01
0.69	133.48
0.24	134.17
1.50	134.10
1.50	135.60
1.48	137.10
1.47	138.58
1.46	140.05
1.47	141.51
0.83	142.98
0.30	143.81
1.50	143.60
1.50	145.10
1.50	146.60
1.50	148.10
1.48	149.60
1.53	151.08
0.29	152.61
1.50	153.10
1.50	154.60
1.51	156.10
1.50	157.61
1.52	159.11

1.51	160.63
0.70	162.14
0.24	162.84
1.46	162.60
1.47	164.06
1.46	165.53
1.47	166.99
1.48	168.46
1.47	169.94
0.93	171.41
0.26	172.34
1.50	172.10
1.50	173.60
1.51	175.10
1.50	176.61
1.50	178.11
1.50	179.61
0.65	181.11
0.28	181.76
1.50	181.60
1.45	183.10
1.44	184.55
1.45	185.99
1.46	187.44
0.94	188.90
0.87	189.84
0.69	190.71
0.85	191.10
1.50	196.50
1.20	198.00
0.35	199.20
0.37	206.10
1.05	215.70
0.29	216.75
1.50	225.30

1.50	226.80
1.50	228.30
1.50	229.80
1.50	231.30
1.20	232.80
0.76	234.00
0.28	234.76
1.36	234.90
0.26	236.26
1.50	244.50
1.50	246.00
1.50	247.50
1.44	249.00
0.29	250.44
1.50	254.10
1.50	255.60
1.26	257.10
0.35	258.36
1.50	263.70
1.50	265.20
1.50	266.70
1.50	268.20
1.50	269.70
1.30	271.20
0.65	272.50
0.39	273.15
1.50	273.30
1.50	274.80
1.50	276.30
1.50	277.80
1.50	279.30
1.07	280.80
0.42	281.87
1.50	282.90
1.50	284.40

0.79	285.90
0.38	286.69
0.45	289.50
1.50	292.50
1.50	294.00
1.50	295.50
1.50	297.00
1.14	298.50
0.39	299.64
1.50	302.10
1.50	303.60
1.50	305.10
1.50	306.60
1.53	308.10
0.38	309.63
1.52	311.70
0.50	313.22
0.49	313.72
1.50	320.90
1.50	322.40
1.50	323.90
1.50	325.40
1.50	326.90
1.31	328.40
0.60	329.71
0.34	330.31
1.50	330.50
1.50	332.00
1.50	333.50
1.50	335.00
1.31	336.50
0.69	337.81
0.35	338.50
1.50	340.10
1.50	341.60

1.41	343.10
0.35	344.51
1.50	349.70
1.50	351.20
1.40	352.70
0.27	354.10
1.50	359.30
1.50	360.80
1.31	362.30
0.57	363.61
0.43	364.18
1.21	368.90
1.35	378.50
1.14	379.85
1.18	380.99
0.29	382.17
1.50	388.10
1.50	389.60
1.45	391.10
1.50	392.55
1.50	394.05
0.94	395.55
0.24	396.49
1.50	397.60
1.00	399.10
0.37	400.10
1.30	407.20
0.71	408.50
0.45	409.21
0.53	416.80
0.36	417.33
1.16	426.40
0.63	427.56
0.28	428.19

Bottom depth CSF-A (m)	Comments
1.44	multiple holes, slight overlap
1.92	multiple holes, slight overlap
3.46	multiple holes, slight overlap
3.59	multiple holes, slight overlap
4.78	multiple holes, slight overlap
6.05	multiple holes, slight overlap
6.91	multiple holes, slight overlap
7.89	multiple holes, slight overlap
9.21	multiple holes, slight overlap
10.66	multiple holes, slight overlap
10.75	multiple holes, slight overlap
11.99	multiple holes, slight overlap
13.43	multiple holes, slight overlap
14.64	multiple holes, slight overlap
15.99	multiple holes, slight overlap
16.50	multiple holes, slight overlap
18.00	multiple holes, slight overlap
18.93	multiple holes, slight overlap
20.12	multiple holes, slight overlap
21.62	multiple holes, slight overlap
21.69	multiple holes, slight overlap
23.10	multiple holes, slight overlap
24.60	multiple holes, slight overlap
26.11	multiple holes, slight overlap
27.61	multiple holes, slight overlap
28.19	multiple holes, slight overlap
29.23	multiple holes, slight overlap
29.39	multiple holes, slight overlap
30.80	multiple holes, slight overlap
32.30	multiple holes, slight overlap
33.77	multiple holes, slight overlap

35.23	multiple holes, slight overlap
36.71	multiple holes, slight overlap
38.17	multiple holes, slight overlap
38.74	multiple holes, slight overlap
39.07	multiple holes, slight overlap
40.25	multiple holes, slight overlap
41.72	multiple holes, slight overlap
43.19	multiple holes, slight overlap
44.66	multiple holes, slight overlap
46.15	multiple holes, slight overlap
47.17	multiple holes, slight overlap
47.81	multiple holes, slight overlap
49.80	multiple holes, slight overlap
51.27	multiple holes, slight overlap
52.74	multiple holes, slight overlap
54.21	multiple holes, slight overlap
55.67	multiple holes, slight overlap
57.13	multiple holes, slight overlap
57.99	multiple holes, slight overlap
58.22	multiple holes, slight overlap
59.30	multiple holes, slight overlap
60.80	multiple holes, slight overlap
62.27	multiple holes, slight overlap
63.75	multiple holes, slight overlap
65.22	multiple holes, slight overlap
66.39	multiple holes, slight overlap
66.63	multiple holes, slight overlap
68.01	multiple holes, slight overlap
69.51	multiple holes, slight overlap
71.03	multiple holes, slight overlap
72.54	multiple holes, slight overlap
74.05	multiple holes, slight overlap
75.56	multiple holes, slight overlap
76.26	multiple holes, slight overlap
76.66	multiple holes, slight overlap

77.60	multiple holes, slight overlap
78.64	multiple holes, slight overlap
78.73	multiple holes, slight overlap
80.20	multiple holes, slight overlap
81.70	multiple holes, slight overlap
83.20	multiple holes, slight overlap
84.63	multiple holes, slight overlap
84.89	multiple holes, slight overlap
86.30	multiple holes, slight overlap
87.80	multiple holes, slight overlap
89.30	multiple holes, slight overlap
90.72	multiple holes, slight overlap
91.89	multiple holes, slight overlap
93.03	multiple holes, slight overlap
93.84	multiple holes, slight overlap
95.30	multiple holes, slight overlap
96.80	multiple holes, slight overlap
98.30	multiple holes, slight overlap
99.51	multiple holes, slight overlap
101.01	multiple holes, slight overlap
102.51	multiple holes, slight overlap
103.14	multiple holes, slight overlap
103.56	multiple holes, slight overlap
104.80	multiple holes, slight overlap
106.32	multiple holes, slight overlap
107.83	multiple holes, slight overlap
109.33	multiple holes, slight overlap
110.83	multiple holes, slight overlap
111.31	multiple holes, slight overlap
111.54	multiple holes, slight overlap
113.00	multiple holes, slight overlap
114.07	multiple holes, slight overlap
115.01	multiple holes, slight overlap
115.13	multiple holes, slight overlap
116.61	multiple holes, slight overlap

118.09	multiple holes, slight overlap
119.57	multiple holes, slight overlap
121.03	multiple holes, slight overlap
122.49	multiple holes, slight overlap
123.95	multiple holes, slight overlap
124.63	multiple holes, slight overlap
124.94	multiple holes, slight overlap
126.10	multiple holes, slight overlap
127.60	multiple holes, slight overlap
129.08	multiple holes, slight overlap
130.55	multiple holes, slight overlap
132.01	multiple holes, slight overlap
133.48	multiple holes, slight overlap
134.17	multiple holes, slight overlap
134.41	multiple holes, slight overlap
135.60	multiple holes, slight overlap
137.10	multiple holes, slight overlap
138.58	multiple holes, slight overlap
140.05	multiple holes, slight overlap
141.51	multiple holes, slight overlap
142.98	multiple holes, slight overlap
143.81	multiple holes, slight overlap
144.11	multiple holes, slight overlap
145.10	multiple holes, slight overlap
146.60	multiple holes, slight overlap
148.10	multiple holes, slight overlap
149.60	multiple holes, slight overlap
151.08	multiple holes, slight overlap
152.61	multiple holes, slight overlap
152.90	multiple holes, slight overlap
154.60	multiple holes, slight overlap
156.10	multiple holes, slight overlap
157.61	multiple holes, slight overlap
159.11	multiple holes, slight overlap
160.63	multiple holes, slight overlap

162.14	multiple holes, slight overlap
162.84	multiple holes, slight overlap
163.08	multiple holes, slight overlap
164.06	multiple holes, slight overlap
165.53	multiple holes, slight overlap
166.99	multiple holes, slight overlap
168.46	multiple holes, slight overlap
169.94	multiple holes, slight overlap
171.41	multiple holes, slight overlap
172.34	multiple holes, slight overlap
172.60	multiple holes, slight overlap
173.60	multiple holes, slight overlap
175.10	multiple holes, slight overlap
176.61	multiple holes, slight overlap
178.11	multiple holes, slight overlap
179.61	multiple holes, slight overlap
181.11	multiple holes, slight overlap
181.76	multiple holes, slight overlap
182.04	multiple holes, slight overlap
183.10	multiple holes, slight overlap
184.55	multiple holes, slight overlap
185.99	multiple holes, slight overlap
187.44	multiple holes, slight overlap
188.90	multiple holes, slight overlap
189.84	multiple holes, slight overlap
190.71	multiple holes, slight overlap
191.40	multiple holes, slight overlap
191.95	multiple holes, slight overlap
198.00	multiple holes, slight overlap
199.20	multiple holes, slight overlap
199.55	multiple holes, slight overlap
206.47	multiple holes, slight overlap
216.75	multiple holes, slight overlap
217.04	multiple holes, slight overlap
226.80	multiple holes, slight overlap

228.30	multiple holes, slight overlap
229.80	multiple holes, slight overlap
231.30	multiple holes, slight overlap
232.80	multiple holes, slight overlap
234.00	multiple holes, slight overlap
234.76	multiple holes, slight overlap
235.04	multiple holes, slight overlap
236.26	multiple holes, slight overlap
236.52	multiple holes, slight overlap
246.00	multiple holes, slight overlap
247.50	multiple holes, slight overlap
249.00	multiple holes, slight overlap
250.44	multiple holes, slight overlap
250.73	multiple holes, slight overlap
255.60	multiple holes, slight overlap
257.10	multiple holes, slight overlap
258.36	multiple holes, slight overlap
258.71	multiple holes, slight overlap
265.20	multiple holes, slight overlap
266.70	multiple holes, slight overlap
268.20	multiple holes, slight overlap
269.70	multiple holes, slight overlap
271.20	multiple holes, slight overlap
272.50	multiple holes, slight overlap
273.15	multiple holes, slight overlap
273.54	multiple holes, slight overlap
274.80	multiple holes, slight overlap
276.30	multiple holes, slight overlap
277.80	multiple holes, slight overlap
279.30	multiple holes, slight overlap
280.80	multiple holes, slight overlap
281.87	multiple holes, slight overlap
282.29	multiple holes, slight overlap
284.40	multiple holes, slight overlap
285.90	multiple holes, slight overlap

286.69	multiple holes, slight overlap
287.07	multiple holes, slight overlap
289.95	multiple holes, slight overlap
294.00	multiple holes, slight overlap
295.50	multiple holes, slight overlap
297.00	multiple holes, slight overlap
298.50	multiple holes, slight overlap
299.64	multiple holes, slight overlap
300.03	multiple holes, slight overlap
303.60	multiple holes, slight overlap
305.10	multiple holes, slight overlap
306.60	multiple holes, slight overlap
308.10	multiple holes, slight overlap
309.63	multiple holes, slight overlap
310.01	multiple holes, slight overlap
313.22	multiple holes, slight overlap
313.72	multiple holes, slight overlap
314.21	multiple holes, slight overlap
322.40	multiple holes, slight overlap
323.90	multiple holes, slight overlap
325.40	multiple holes, slight overlap
326.90	multiple holes, slight overlap
328.40	multiple holes, slight overlap
329.71	multiple holes, slight overlap
330.31	multiple holes, slight overlap
330.65	multiple holes, slight overlap
332.00	multiple holes, slight overlap
333.50	multiple holes, slight overlap
335.00	multiple holes, slight overlap
336.50	multiple holes, slight overlap
337.81	multiple holes, slight overlap
338.50	multiple holes, slight overlap
338.85	multiple holes, slight overlap
341.60	multiple holes, slight overlap
343.10	multiple holes, slight overlap

344.51	multiple holes, slight overlap
344.86	multiple holes, slight overlap
351.20	multiple holes, slight overlap
352.70	multiple holes, slight overlap
354.10	multiple holes, slight overlap
354.37	multiple holes, slight overlap
360.80	multiple holes, slight overlap
362.30	multiple holes, slight overlap
363.61	multiple holes, slight overlap
364.18	multiple holes, slight overlap
364.61	multiple holes, slight overlap
370.11	multiple holes, slight overlap
379.85	multiple holes, slight overlap
380.99	multiple holes, slight overlap
382.17	multiple holes, slight overlap
382.46	multiple holes, slight overlap
389.60	multiple holes, slight overlap
391.10	multiple holes, slight overlap
392.55	multiple holes, slight overlap
394.05	multiple holes, slight overlap
395.55	multiple holes, slight overlap
396.49	multiple holes, slight overlap
396.73	multiple holes, slight overlap
399.10	multiple holes, slight overlap
400.10	multiple holes, slight overlap
400.47	multiple holes, slight overlap
408.50	multiple holes, slight overlap
409.21	multiple holes, slight overlap
409.66	multiple holes, slight overlap
417.33	multiple holes, slight overlap
417.69	multiple holes, slight overlap
427.56	multiple holes, slight overlap
428.19	multiple holes, slight overlap
428.47	multiple holes, slight overlap

