

**U137**

<b>Exp</b>	<b>Site</b>	<b>Hole</b>	<b>Core</b>	<b>Type</b>	<b>Sect</b>	<b>Recovered length (m)</b>
334	U1379	C	1	H	1	1.50
334	U1379	C	1	H	2	1.50
334	U1379	C	1	H	3	1.50
334	U1379	C	1	H	4	1.50
334	U1379	C	1	H	5	0.63
334	U1379	C	1	H	CC	0.05
334	U1379	C	2	H	1	1.50
334	U1379	C	2	H	2	1.50
334	U1379	C	2	H	3	1.50
334	U1379	C	2	H	4	1.50
334	U1379	C	2	H	5	1.50
334	U1379	C	2	H	6	0.46
334	U1379	C	2	H	CC	0.31
334	U1379	C	3	H	1	1.50
334	U1379	C	3	H	2	1.50
334	U1379	C	3	H	3	1.50
334	U1379	C	3	H	4	1.50
334	U1379	C	3	H	5	1.50
334	U1379	C	3	H	6	0.50
334	U1379	C	3	H	CC	0.30
334	U1379	C	4	H	1	1.50
334	U1379	C	4	H	2	1.50
334	U1379	C	4	H	3	1.50
334	U1379	C	4	H	4	1.04
334	U1379	C	4	H	CC	0.48
334	U1379	C	5	H	1	1.50
334	U1379	C	5	H	2	1.50
334	U1379	C	5	H	3	1.50
334	U1379	C	5	H	4	1.61
334	U1379	C	5	H	CC	0.30
334	U1379	C	6	H	1	1.50

334	U1379	C	6	H	2	1.50
334	U1379	C	6	H	3	1.50
334	U1379	C	6	H	4	1.50
334	U1379	C	6	H	5	0.84
334	U1379	C	6	H	CC	0.42
334	U1379	C	7	H	1	1.50
334	U1379	C	7	H	2	1.50
334	U1379	C	7	H	3	1.50
334	U1379	C	7	H	4	1.48
334	U1379	C	7	H	CC	0.60
334	U1379	C	8	H	1	1.50
334	U1379	C	8	H	2	1.50
334	U1379	C	8	H	3	1.50
334	U1379	C	8	H	4	1.42
334	U1379	C	8	H	CC	0.38
334	U1379	C	9	H	1	1.50
334	U1379	C	9	H	2	1.50
334	U1379	C	9	H	3	1.50
334	U1379	C	9	H	4	1.40
334	U1379	C	9	H	CC	0.15
334	U1379	C	10	H	1	1.00
334	U1379	C	10	H	2	0.54
334	U1379	C	10	H	3	0.46
334	U1379	C	11	H	1	1.50
334	U1379	C	11	H	2	1.50
334	U1379	C	11	H	3	0.90
334	U1379	C	11	H	CC	0.30
334	U1379	C	12	H	1	1.50
334	U1379	C	12	H	2	1.50
334	U1379	C	12	H	3	1.50
334	U1379	C	12	H	4	1.15
334	U1379	C	12	H	CC	0.41
334	U1379	C	13	H	1	1.50
334	U1379	C	13	H	2	1.50
334	U1379	C	13	H	3	1.10

334	U1379	C	13	H	4	0.55
334	U1379	C	13	H	CC	0.47
334	U1379	C	14	H	1	1.50
334	U1379	C	14	H	2	1.50
334	U1379	C	14	H	3	1.50
334	U1379	C	14	H	4	0.56
334	U1379	C	15	H	1	0.67
334	U1379	C	15	H	2	0.68
334	U1379	C	15	H	3	1.12
334	U1379	C	15	H	4	0.33
334	U1379	C	16	H	1	1.50
334	U1379	C	16	H	2	1.50
334	U1379	C	16	H	3	0.67
334	U1379	C	17	H	1	0.94
334	U1379	C	18	X	CC	0.37
334	U1379	C	19	X	1	0.62
334	U1379	C	19	X	CC	0.50
334	U1379	C	20	X	1	1.50
334	U1379	C	20	X	2	1.50
334	U1379	C	20	X	3	1.50
334	U1379	C	20	X	4	1.10
334	U1379	C	20	X	5	0.62
334	U1379	C	20	X	CC	0.24
334	U1379	C	21	X	1	1.50
334	U1379	C	21	X	2	1.50
334	U1379	C	21	X	3	1.45
334	U1379	C	21	X	4	0.79
334	U1379	C	21	X	CC	0.40
334	U1379	C	22	X	1	0.35
334	U1379	C	22	X	2	1.50
334	U1379	C	22	X	3	1.50
334	U1379	C	22	X	4	1.50
334	U1379	C	22	X	5	1.50
334	U1379	C	22	X	6	1.50
334	U1379	C	22	X	7	1.10

334	U1379	C	22	X	8	0.75
334	U1379	C	22	X	CC	0.31
334	U1379	C	23	X	1	1.50
334	U1379	C	23	X	2	1.50
334	U1379	C	23	X	3	1.50
334	U1379	C	23	X	4	1.50
334	U1379	C	23	X	5	1.50
334	U1379	C	23	X	6	1.30
334	U1379	C	23	X	7	0.50
334	U1379	C	23	X	CC	0.38
334	U1379	C	24	X	1	1.50
334	U1379	C	24	X	2	1.50
334	U1379	C	24	X	3	1.50
334	U1379	C	24	X	4	1.50
334	U1379	C	24	X	5	1.50
334	U1379	C	24	X	6	1.41
334	U1379	C	24	X	7	0.58
334	U1379	C	24	X	CC	0.40
334	U1379	C	25	X	1	1.50
334	U1379	C	25	X	2	1.50
334	U1379	C	25	X	3	1.50
334	U1379	C	25	X	4	1.50
334	U1379	C	25	X	5	1.45
334	U1379	C	25	X	6	0.53
334	U1379	C	25	X	CC	0.40
334	U1379	C	26	X	1	1.50
334	U1379	C	26	X	2	1.50
334	U1379	C	26	X	3	1.50
334	U1379	C	26	X	4	1.50
334	U1379	C	26	X	5	1.50
334	U1379	C	26	X	6	1.30
334	U1379	C	26	X	7	0.57
334	U1379	C	26	X	CC	0.38
334	U1379	C	27	X	1	1.50
334	U1379	C	27	X	2	1.50

334	U1379	C	27	X	3	1.50
334	U1379	C	27	X	4	1.50
334	U1379	C	27	X	5	1.50
334	U1379	C	27	X	6	1.30
334	U1379	C	27	X	7	0.63
334	U1379	C	27	X	CC	0.45
334	U1379	C	28	X	1	0.39
334	U1379	C	28	X	2	1.50
334	U1379	C	28	X	3	1.50
334	U1379	C	28	X	4	1.42
334	U1379	C	28	X	5	1.50
334	U1379	C	28	X	6	1.50
334	U1379	C	28	X	7	1.50
334	U1379	C	28	X	8	0.48
334	U1379	C	28	X	CC	0.53
334	U1379	C	29	X	1	1.50
334	U1379	C	29	X	2	1.44
334	U1379	C	29	X	3	1.50
334	U1379	C	29	X	4	1.37
334	U1379	C	29	X	5	1.50
334	U1379	C	29	X	6	1.48
334	U1379	C	29	X	7	0.58
334	U1379	C	29	X	CC	0.52
334	U1379	C	30	X	1	1.50
334	U1379	C	30	X	2	1.50
334	U1379	C	30	X	3	1.50
334	U1379	C	30	X	4	1.00
334	U1379	C	30	X	5	1.40
334	U1379	C	30	X	6	1.50
334	U1379	C	30	X	7	1.03
334	U1379	C	30	X	CC	0.44
334	U1379	C	31	X	1	1.50
334	U1379	C	31	X	2	1.50
334	U1379	C	31	X	3	1.50
334	U1379	C	31	X	4	1.50

334	U1379	C	31	X	5	1.50
334	U1379	C	31	X	6	1.50
334	U1379	C	31	X	7	0.47
334	U1379	C	31	X	CC	0.52
334	U1379	C	32	X	1	1.50
334	U1379	C	32	X	2	1.50
334	U1379	C	32	X	3	1.50
334	U1379	C	32	X	4	1.50
334	U1379	C	32	X	5	1.50
334	U1379	C	32	X	6	1.50
334	U1379	C	32	X	7	0.39
334	U1379	C	32	X	CC	0.57
334	U1379	C	33	X	1	1.50
334	U1379	C	33	X	2	1.50
334	U1379	C	33	X	3	1.50
334	U1379	C	33	X	4	1.50
334	U1379	C	33	X	5	1.61
334	U1379	C	33	X	6	1.40
334	U1379	C	33	X	7	0.49
334	U1379	C	33	X	CC	0.39
334	U1379	C	34	X	1	1.50
334	U1379	C	34	X	2	1.50
334	U1379	C	34	X	3	1.50
334	U1379	C	34	X	4	1.50
334	U1379	C	34	X	5	1.50
334	U1379	C	34	X	6	1.40
334	U1379	C	34	X	7	0.55
334	U1379	C	34	X	CC	0.44
334	U1379	C	35	X	1	1.50
334	U1379	C	35	X	2	1.50
334	U1379	C	35	X	3	1.50
334	U1379	C	35	X	4	1.50
334	U1379	C	35	X	5	1.00
334	U1379	C	35	X	6	1.50
334	U1379	C	35	X	7	0.97

334	U1379	C	35	X	CC	0.45
334	U1379	C	36	X	1	0.46
334	U1379	C	36	X	2	1.50
334	U1379	C	36	X	3	1.50
334	U1379	C	36	X	4	1.50
334	U1379	C	36	X	5	1.50
334	U1379	C	36	X	6	1.50
334	U1379	C	36	X	7	1.10
334	U1379	C	36	X	8	0.52
334	U1379	C	36	X	CC	0.47
334	U1379	C	37	X	1	1.50
334	U1379	C	37	X	2	1.50
334	U1379	C	37	X	3	1.50
334	U1379	C	37	X	4	1.50
334	U1379	C	37	X	5	1.50
334	U1379	C	37	X	6	1.30
334	U1379	C	37	X	7	0.59
334	U1379	C	37	X	CC	0.62
334	U1379	C	38	X	1	1.50
334	U1379	C	38	X	2	1.50
334	U1379	C	38	X	3	1.50
334	U1379	C	38	X	4	1.50
334	U1379	C	38	X	5	1.50
334	U1379	C	38	X	6	1.50
334	U1379	C	38	X	7	0.49
334	U1379	C	38	X	CC	0.56
334	U1379	C	39	X	1	1.50
334	U1379	C	39	X	2	1.50
334	U1379	C	39	X	3	1.50
334	U1379	C	39	X	4	1.50
334	U1379	C	39	X	5	1.50
334	U1379	C	39	X	6	1.34
334	U1379	C	39	X	CC	0.33
334	U1379	C	40	X	1	1.50
334	U1379	C	40	X	2	1.50

334	U1379	C	40	X	3	1.50
334	U1379	C	40	X	4	1.27
334	U1379	C	40	X	5	1.50
334	U1379	C	40	X	6	1.50
334	U1379	C	40	X	7	0.66
334	U1379	C	40	X	CC	0.31
334	U1379	C	41	X	1	1.50
334	U1379	C	41	X	2	1.50
334	U1379	C	41	X	3	1.50
334	U1379	C	41	X	4	1.50
334	U1379	C	41	X	5	1.50
334	U1379	C	41	X	6	1.40
334	U1379	C	41	X	7	0.58
334	U1379	C	41	X	CC	0.43
334	U1379	C	42	X	1	1.50
334	U1379	C	42	X	2	1.50
334	U1379	C	42	X	3	1.45
334	U1379	C	42	X	4	1.29
334	U1379	C	42	X	5	1.07
334	U1379	C	42	X	CC	0.49
334	U1379	C	43	X	1	1.50
334	U1379	C	43	X	2	1.50
334	U1379	C	43	X	3	1.50
334	U1379	C	43	X	4	1.50
334	U1379	C	43	X	5	0.90
334	U1379	C	43	X	6	1.07
334	U1379	C	43	X	7	1.50
334	U1379	C	43	X	CC	0.53
334	U1379	C	44	X	1	1.50
334	U1379	C	44	X	2	1.50
334	U1379	C	44	X	3	1.50
334	U1379	C	44	X	4	1.50
334	U1379	C	44	X	5	0.90
334	U1379	C	44	X	6	1.07
334	U1379	C	44	X	7	1.50



334	U1379	C	44	X	CC	0.57
334	U1379	C	45	X	1	1.50
334	U1379	C	45	X	2	1.50
334	U1379	C	45	X	3	1.50
334	U1379	C	45	X	4	1.40
334	U1379	C	45	X	5	1.50
334	U1379	C	45	X	6	1.50
334	U1379	C	45	X	7	0.58
334	U1379	C	45	X	CC	0.72
334	U1379	C	46	X	1	1.50
334	U1379	C	46	X	2	1.50
334	U1379	C	46	X	3	1.50
334	U1379	C	46	X	4	1.50
334	U1379	C	46	X	5	1.00
334	U1379	C	46	X	6	1.50
334	U1379	C	46	X	7	0.95
334	U1379	C	46	X	CC	0.42
334	U1379	C	47	X	1	1.50
334	U1379	C	47	X	2	1.50
334	U1379	C	47	X	3	1.50
334	U1379	C	47	X	4	1.50
334	U1379	C	47	X	5	1.56
334	U1379	C	47	X	6	0.71
334	U1379	C	47	X	CC	0.40
334	U1379	C	48	X	1	0.63
334	U1379	C	48	X	2	1.40
334	U1379	C	48	X	3	1.50
334	U1379	C	48	X	4	1.50
334	U1379	C	48	X	5	1.00
334	U1379	C	48	X	6	1.00
334	U1379	C	48	X	7	1.50
334	U1379	C	48	X	8	1.00
334	U1379	C	48	X	CC	0.59
334	U1379	C	49	X	1	0.30
334	U1379	C	49	X	2	1.50

334	U1379	C	49	X	3	1.50
334	U1379	C	49	X	4	1.50
334	U1379	C	49	X	5	1.00
334	U1379	C	49	X	6	1.00
334	U1379	C	49	X	7	1.50
334	U1379	C	49	X	8	1.24
334	U1379	C	49	X	CC	0.57
334	U1379	C	50	X	1	1.50
334	U1379	C	50	X	2	1.50
334	U1379	C	50	X	3	1.50
334	U1379	C	50	X	4	1.50
334	U1379	C	50	X	5	1.32
334	U1379	C	50	X	6	1.50
334	U1379	C	50	X	7	0.54
334	U1379	C	50	X	CC	0.66
334	U1379	C	51	X	1	1.50
334	U1379	C	51	X	2	1.30
334	U1379	C	51	X	3	1.00
334	U1379	C	51	X	4	1.29
334	U1379	C	51	X	5	1.50
334	U1379	C	51	X	6	1.44
334	U1379	C	51	X	7	1.33
334	U1379	C	51	X	CC	0.60
334	U1379	C	52	X	1	1.50
334	U1379	C	52	X	2	1.50
334	U1379	C	52	X	3	1.50
334	U1379	C	52	X	4	1.50
334	U1379	C	52	X	5	1.50
334	U1379	C	52	X	6	1.40
334	U1379	C	52	X	7	0.56
334	U1379	C	52	X	CC	0.49
334	U1379	C	53	X	1	1.50
334	U1379	C	53	X	2	1.50
334	U1379	C	53	X	3	1.50
334	U1379	C	53	X	4	1.50

334	U1379	C	53	X	5	1.50
334	U1379	C	53	X	6	1.40
334	U1379	C	53	X	7	0.54
334	U1379	C	53	X	CC	0.49
334	U1379	C	54	X	1	0.47
334	U1379	C	54	X	2	1.50
334	U1379	C	54	X	3	0.90
334	U1379	C	54	X	4	1.07
334	U1379	C	54	X	5	1.50
334	U1379	C	54	X	6	1.42
334	U1379	C	54	X	7	1.50
334	U1379	C	54	X	8	1.50
334	U1379	C	54	X	CC	0.47
334	U1379	C	55	X	1	1.50
334	U1379	C	55	X	2	0.80
334	U1379	C	55	X	3	1.19
334	U1379	C	55	X	4	1.50
334	U1379	C	55	X	5	1.50
334	U1379	C	55	X	6	1.50
334	U1379	C	55	X	7	1.50
334	U1379	C	55	X	CC	0.54
334	U1379	C	56	X	1	1.50
334	U1379	C	56	X	2	1.50
334	U1379	C	56	X	3	1.00
334	U1379	C	56	X	4	1.32
334	U1379	C	56	X	5	1.50
334	U1379	C	56	X	6	1.50
334	U1379	C	56	X	7	1.02
334	U1379	C	56	X	CC	0.63
334	U1379	C	57	X	1	1.50
334	U1379	C	57	X	2	1.50
334	U1379	C	57	X	3	1.50
334	U1379	C	57	X	4	1.50
334	U1379	C	57	X	5	1.50
334	U1379	C	57	X	6	1.40

334	U1379	C	57	X	7	0.54
334	U1379	C	57	X	CC	0.59
334	U1379	C	58	X	1	1.50
334	U1379	C	58	X	2	1.50
334	U1379	C	58	X	3	1.30
334	U1379	C	58	X	4	1.29
334	U1379	C	58	X	5	1.50
334	U1379	C	58	X	6	1.50
334	U1379	C	58	X	7	0.84
334	U1379	C	58	X	CC	0.65
334	U1379	C	59	X	1	1.50
334	U1379	C	59	X	2	1.50
334	U1379	C	59	X	3	1.50
334	U1379	C	59	X	4	1.38
334	U1379	C	59	X	5	1.50
334	U1379	C	59	X	6	1.46
334	U1379	C	59	X	7	0.57
334	U1379	C	59	X	CC	0.62
334	U1379	C	60	X	1	1.50
334	U1379	C	60	X	2	1.50
334	U1379	C	60	X	3	1.50
334	U1379	C	60	X	4	1.50
334	U1379	C	60	X	5	1.50
334	U1379	C	60	X	6	1.30
334	U1379	C	60	X	7	0.62
334	U1379	C	60	X	CC	0.62
334	U1379	C	61	X	1	1.50
334	U1379	C	61	X	2	1.50
334	U1379	C	61	X	3	1.50
334	U1379	C	61	X	4	1.50
334	U1379	C	61	X	5	1.50
334	U1379	C	61	X	6	1.00
334	U1379	C	61	X	7	0.54
334	U1379	C	61	X	CC	0.41
334	U1379	C	62	X	1	1.50

334	U1379	C	62	X	2	1.50
334	U1379	C	62	X	3	1.50
334	U1379	C	62	X	4	1.00
334	U1379	C	62	X	5	1.50
334	U1379	C	62	X	6	1.00
334	U1379	C	62	X	7	0.68
334	U1379	C	62	X	CC	0.38
334	U1379	C	63	X	1	1.50
334	U1379	C	63	X	2	1.50
334	U1379	C	63	X	3	1.50
334	U1379	C	63	X	4	1.00
334	U1379	C	63	X	5	1.50
334	U1379	C	63	X	6	1.50
334	U1379	C	63	X	7	0.61
334	U1379	C	63	X	CC	0.36
334	U1379	C	64	X	1	1.50
334	U1379	C	64	X	2	1.50
334	U1379	C	64	X	3	1.50
334	U1379	C	64	X	4	1.50
334	U1379	C	64	X	5	1.50
334	U1379	C	64	X	6	1.20
334	U1379	C	64	X	7	0.78
334	U1379	C	64	X	CC	0.60
334	U1379	C	65	X	1	1.50
334	U1379	C	65	X	2	1.50
334	U1379	C	65	X	3	1.50
334	U1379	C	65	X	4	1.50
334	U1379	C	65	X	5	1.50
334	U1379	C	65	X	6	1.14
334	U1379	C	65	X	7	0.83
334	U1379	C	65	X	CC	0.47
334	U1379	C	66	X	1	1.50
334	U1379	C	66	X	2	1.50
334	U1379	C	66	X	3	1.50
334	U1379	C	66	X	4	1.50

334	U1379	C	66	X	5	1.00
334	U1379	C	66	X	6	1.00
334	U1379	C	66	X	7	1.45
334	U1379	C	66	X	CC	0.45
334	U1379	C	67	X	1	1.50
334	U1379	C	67	X	2	1.50
334	U1379	C	67	X	3	1.50
334	U1379	C	67	X	4	1.50
334	U1379	C	67	X	5	1.00
334	U1379	C	67	X	6	1.00
334	U1379	C	67	X	7	1.48
334	U1379	C	67	X	CC	0.54
334	U1379	C	68	X	1	1.50
334	U1379	C	68	X	2	1.30
334	U1379	C	68	X	3	1.00
334	U1379	C	68	X	4	1.20
334	U1379	C	68	X	5	1.50
334	U1379	C	68	X	6	1.50
334	U1379	C	68	X	7	1.39
334	U1379	C	68	X	CC	0.35
334	U1379	C	69	X	1	1.50
334	U1379	C	69	X	2	1.30
334	U1379	C	69	X	3	1.25
334	U1379	C	69	X	4	1.50
334	U1379	C	69	X	5	1.50
334	U1379	C	69	X	6	1.50
334	U1379	C	69	X	7	0.84
334	U1379	C	69	X	CC	0.39
334	U1379	C	70	X	1	1.50
334	U1379	C	70	X	2	1.50
334	U1379	C	70	X	3	1.50
334	U1379	C	70	X	4	1.24
334	U1379	C	70	X	5	1.50
334	U1379	C	70	X	6	1.50
334	U1379	C	70	X	7	0.71

334	U1379	C	70	X	CC	0.49
334	U1379	C	71	X	1	1.50
334	U1379	C	71	X	2	1.50
334	U1379	C	71	X	3	1.00
334	U1379	C	71	X	4	0.96
334	U1379	C	71	X	5	1.50
334	U1379	C	71	X	6	1.50
334	U1379	C	71	X	7	1.10
334	U1379	C	71	X	8	0.49
334	U1379	C	71	X	CC	0.39
334	U1379	C	72	X	1	0.90
334	U1379	C	72	X	2	1.20
334	U1379	C	72	X	3	1.35
334	U1379	C	72	X	CC	0.40
334	U1379	C	73	X	1	1.50
334	U1379	C	73	X	2	1.50
334	U1379	C	73	X	3	1.50
334	U1379	C	73	X	4	1.50
334	U1379	C	73	X	5	1.50
334	U1379	C	73	X	6	1.20
334	U1379	C	73	X	7	0.78
334	U1379	C	73	X	CC	0.42
334	U1379	C	74	X	1	1.50
334	U1379	C	74	X	2	1.50
334	U1379	C	74	X	3	0.60
334	U1379	C	74	X	4	1.07
334	U1379	C	74	X	5	1.50
334	U1379	C	74	X	6	1.00
334	U1379	C	74	X	7	0.61
334	U1379	C	74	X	CC	0.40
334	U1379	C	75	X	1	1.50
334	U1379	C	75	X	2	1.23
334	U1379	C	75	X	3	1.08
334	U1379	C	75	X	4	1.27
334	U1379	C	75	X	5	1.50

334	U1379	C	75	X	6	1.50
334	U1379	C	75	X	7	1.42
334	U1379	C	75	X	CC	0.41
334	U1379	C	76	X	1	1.50
334	U1379	C	76	X	2	1.23
334	U1379	C	76	X	3	1.50
334	U1379	C	76	X	4	0.75
334	U1379	C	76	X	CC	0.41
334	U1379	C	77	X	1	1.50
334	U1379	C	77	X	2	1.50
334	U1379	C	77	X	3	1.30
334	U1379	C	77	X	4	0.48
334	U1379	C	77	X	CC	0.40
334	U1379	C	78	X	1	1.50
334	U1379	C	78	X	2	1.50
334	U1379	C	78	X	3	1.50
334	U1379	C	78	X	4	1.50
334	U1379	C	78	X	5	1.50
334	U1379	C	78	X	6	1.00
334	U1379	C	78	X	7	0.74
334	U1379	C	78	X	CC	0.45
334	U1379	C	79	X	1	1.18
334	U1379	C	79	X	2	1.50
334	U1379	C	79	X	3	1.00
334	U1379	C	79	X	4	1.00
334	U1379	C	79	X	5	1.50
334	U1379	C	79	X	6	1.50
334	U1379	C	79	X	7	1.38
334	U1379	C	79	X	CC	0.41
334	U1379	C	80	X	1	1.58
334	U1379	C	80	X	2	1.03
334	U1379	C	80	X	3	1.00
334	U1379	C	80	X	4	1.25
334	U1379	C	80	X	5	1.50
334	U1379	C	80	X	6	1.50



334	U1379	C	80	X	7	1.10
334	U1379	C	80	X	8	0.48
334	U1379	C	80	X	CC	0.35
334	U1379	C	81	X	1	1.20
334	U1379	C	81	X	2	1.32
334	U1379	C	81	X	3	1.50
334	U1379	C	81	X	4	1.50
334	U1379	C	81	X	5	1.50
334	U1379	C	81	X	6	1.50
334	U1379	C	81	X	7	0.75
334	U1379	C	81	X	CC	0.59
334	U1379	C	82	X	1	1.20
334	U1379	C	82	X	2	1.10
334	U1379	C	82	X	3	1.02
334	U1379	C	82	X	4	0.66
334	U1379	C	82	X	5	1.50
334	U1379	C	82	X	6	1.50
334	U1379	C	82	X	7	1.50
334	U1379	C	82	X	8	1.15
334	U1379	C	82	X	CC	0.37
334	U1379	C	83	X	1	0.92
334	U1379	C	83	X	2	1.50
334	U1379	C	83	X	3	0.98
334	U1379	C	83	X	4	1.50
334	U1379	C	83	X	5	1.50
334	U1379	C	83	X	6	1.19
334	U1379	C	83	X	CC	0.41
334	U1379	C	84	X	1	1.50
334	U1379	C	84	X	2	1.45
334	U1379	C	84	X	3	0.88
334	U1379	C	84	X	4	1.50
334	U1379	C	84	X	5	1.50
334	U1379	C	84	X	6	1.32
334	U1379	C	84	X	CC	0.60
334	U1379	C	85	X	1	1.12

334	U1379	C	85	X	2	1.50
334	U1379	C	85	X	3	1.50
334	U1379	C	85	X	4	1.50
334	U1379	C	85	X	CC	0.48
334	U1379	C	86	X	1	1.50
334	U1379	C	86	X	2	1.19
334	U1379	C	86	X	3	1.50
334	U1379	C	86	X	4	1.50
334	U1379	C	86	X	5	1.50
334	U1379	C	86	X	6	1.50
334	U1379	C	86	X	7	0.81
334	U1379	C	86	X	CC	0.41
334	U1379	C	87	X	1	1.50
334	U1379	C	87	X	2	0.69
334	U1379	C	87	X	CC	0.40
334	U1379	C	88	X	1	1.50
334	U1379	C	88	X	2	0.70
334	U1379	C	88	X	CC	0.40
334	U1379	C	89	X	1	1.23
334	U1379	C	89	X	3	1.50
334	U1379	C	89	X	4	1.50
334	U1379	C	89	X	5	0.88
334	U1379	C	89	X	CC	0.49
334	U1379	C	90	X	1	0.80
334	U1379	C	90	X	CC	0.38
334	U1379	C	91	X	1	1.50
334	U1379	C	91	X	2	0.81
334	U1379	C	91	X	3	1.50
334	U1379	C	91	X	4	0.85
334	U1379	C	91	X	5	1.50
334	U1379	C	91	X	6	0.51
334	U1379	C	91	X	CC	0.42
334	U1379	C	92	X	1	1.16
334	U1379	C	92	X	2	1.50
334	U1379	C	92	X	3	1.31

334	U1379	C	92	X	4	1.00
334	U1379	C	92	X	5	0.56
334	U1379	C	92	X	CC	0.37
334	U1379	C	93	X	1	0.50
334	U1379	C	93	X	2	0.89
334	U1379	C	93	X	CC	0.38
334	U1379	C	94	X	1	0.91
334	U1379	C	94	X	2	1.47
334	U1379	C	94	X	CC	0.40
334	U1379	C	95	X	1	1.50
334	U1379	C	95	X	2	0.70
334	U1379	C	95	X	3	1.50
334	U1379	C	95	X	4	1.50
334	U1379	C	95	X	5	1.46
334	U1379	C	95	X	6	1.50
334	U1379	C	95	X	7	0.49
334	U1379	C	95	X	CC	1.05
334	U1379	C	96	X	1	1.50
334	U1379	C	96	X	2	0.88
334	U1379	C	96	X	CC	0.35
334	U1379	C	97	X	1	0.90
334	U1379	C	97	X	2	1.00
334	U1379	C	97	X	3	1.00
334	U1379	C	97	X	CC	0.42
334	U1379	C	98	X	1	1.50
334	U1379	C	98	X	2	1.50
334	U1379	C	98	X	3	1.37
334	U1379	C	98	X	4	1.50
334	U1379	C	98	X	5	1.30
334	U1379	C	98	X	6	0.51
334	U1379	C	98	X	CC	0.43
334	U1379	C	99	X	1	1.50
334	U1379	C	99	X	2	1.50
334	U1379	C	99	X	3	0.76
334	U1379	C	99	X	CC	0.21

334	U1379	C	100	X	1	1.00
334	U1379	C	100	X	2	0.88
334	U1379	C	100	X	3	1.40
334	U1379	C	100	X	4	0.54
334	U1379	C	100	X	CC	0.38
334	U1379	C	101	X	1	1.50
334	U1379	C	101	X	2	1.50
334	U1379	C	101	X	3	1.00
334	U1379	C	101	X	4	0.90
334	U1379	C	101	X	5	1.50
334	U1379	C	101	X	6	1.50
334	U1379	C	101	X	7	1.50
334	U1379	C	101	X	CC	0.48
334	U1379	C	102	X	1	1.50
334	U1379	C	102	X	2	1.50
334	U1379	C	102	X	3	1.50
334	U1379	C	102	X	4	1.50
334	U1379	C	102	X	5	1.40
334	U1379	C	102	X	6	1.00
334	U1379	C	102	X	7	0.88
334	U1379	C	102	X	CC	0.49
334	U1379	C	103	X	1	1.00
334	U1379	C	103	X	2	0.60
334	U1379	C	103	X	3	0.33
334	U1379	C	103	X	CC	0.52
334	U1379	C	104	X	1	0.63
334	U1379	C	104	X	CC	0.38
334	U1379	C	105	X	1	0.42
334	U1379	C	105	X	CC	0.38
334	U1379	C	106	X	1	0.45
334	U1379	C	106	X	CC	0.29
334	U1379	C	107	X	CC	0.28
334	U1379	C	108	X	CC	0.52
334	U1379	C	109	X	CC	0.36
334	U1379	C	110	X	CC	0.43

334	U1379	C	111	X	CC	0.40
334	U1379	C	112	X	1	1.50
334	U1379	C	112	X	2	0.46
334	U1379	C	113	X	1	0.72
334	U1379	C	113	X	CC	0.45
334	U1379	C	114	X	CC	0.43
334	U1379	C	115	X	CC	0.45
334	U1379	C	116	X	1	1.07
334	U1379	C	116	X	2	0.91
334	U1379	C	117	X	1	0.26
334	U1379	C	117	X	CC	0.42
334	U1379	C	118	X	CC	0.52

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Curated length (m)	Top depth CSF-A (m)
1.50	0.00
1.50	1.50
1.50	3.00
1.50	4.50
0.63	6.00
0.05	6.63
1.50	6.70
1.50	8.20
1.50	9.70
1.50	11.20
1.50	12.70
0.46	14.20
0.31	14.66
1.50	16.20
1.50	17.70
1.50	19.20
1.50	20.70
1.50	22.20
0.50	23.70
0.30	24.20
1.50	24.20
1.50	25.70
1.50	27.20
1.04	28.70
0.48	29.74
1.50	30.20
1.50	31.70
1.50	33.20
1.61	34.70
0.30	36.31
1.50	36.50

1.50	38.00
1.50	39.50
1.50	41.00
0.84	42.50
0.42	43.34
1.50	42.50
1.50	44.00
1.50	45.50
1.48	47.00
0.60	48.48
1.50	49.10
1.50	50.60
1.50	52.10
1.42	53.60
0.38	55.02
1.50	55.50
1.50	57.00
1.50	58.50
1.40	60.00
0.15	61.40
1.00	61.50
0.54	62.50
0.46	63.04
1.50	63.50
1.50	65.00
0.90	66.50
0.30	67.40
1.50	67.70
1.50	69.20
1.50	70.70
1.15	72.20
0.41	73.35
1.50	73.70
1.50	75.20
1.10	76.70

0.55	77.80
0.47	78.35
1.50	78.70
1.50	80.20
1.50	81.70
0.56	83.20
0.67	83.80
0.68	84.47
1.12	85.15
0.33	86.27
1.50	86.50
1.50	88.00
0.67	89.50
0.94	90.20
0.37	91.20
0.62	100.90
0.50	101.52
1.50	110.70
1.50	112.20
1.50	113.70
1.10	115.20
0.62	116.30
0.24	116.92
1.50	120.50
1.50	122.00
1.45	123.50
0.79	124.95
0.40	125.74
0.35	130.30
1.50	130.65
1.50	132.15
1.50	133.65
1.50	135.15
1.50	136.65
1.10	138.15



0.75	139.25
0.31	140.00
1.50	140.10
1.50	141.60
1.50	143.10
1.50	144.60
1.50	146.10
1.30	147.60
0.50	148.90
0.38	149.40
1.50	149.90
1.50	151.40
1.50	152.90
1.50	154.40
1.50	155.90
1.41	157.40
0.58	158.81
0.40	159.39
1.50	159.70
1.50	161.20
1.50	162.70
1.50	164.20
1.45	165.70
0.53	167.15
0.40	167.68
1.50	169.50
1.50	171.00
1.50	172.50
1.50	174.00
1.50	175.50
1.30	177.00
0.57	178.30
0.38	178.87
1.50	179.30
1.50	180.80

1.50	182.30
1.50	183.80
1.50	185.30
1.30	186.80
0.63	188.10
0.45	188.73
0.39	189.10
1.50	189.49
1.50	190.99
1.42	192.49
1.50	193.91
1.50	195.41
1.50	196.91
0.48	198.41
0.53	198.89
1.50	198.90
1.44	200.40
1.50	201.84
1.37	203.34
1.50	204.71
1.48	206.21
0.58	207.69
0.52	208.27
1.50	208.70
1.50	210.20
1.50	211.70
1.00	213.20
1.40	214.20
1.50	215.60
1.03	217.10
0.44	218.13
1.50	216.50
1.50	218.00
1.50	219.50
1.50	221.00

1.50	222.50
1.50	224.00
0.47	225.50
0.52	225.97
1.50	226.30
1.50	227.80
1.50	229.30
1.50	230.80
1.50	232.30
1.50	233.80
0.39	235.30
0.57	235.69
1.50	236.10
1.50	237.60
1.50	239.10
1.50	240.60
1.61	242.10
1.40	243.71
0.49	245.11
0.39	245.60
1.50	245.90
1.50	247.40
1.50	248.90
1.50	250.40
1.50	251.90
1.40	253.40
0.55	254.80
0.44	255.35
1.50	255.70
1.50	257.20
1.50	258.70
1.50	260.20
1.00	261.70
1.50	262.70
0.97	264.20

0.45	265.17
0.46	265.50
1.50	265.96
1.50	267.46
1.50	268.96
1.50	270.46
1.50	271.96
1.10	273.46
0.52	274.56
0.47	275.08
1.50	275.30
1.50	276.80
1.50	278.30
1.50	279.80
1.50	281.30
1.30	282.80
0.59	284.10
0.62	284.69
1.50	285.10
1.50	286.60
1.50	288.10
1.50	289.60
1.50	291.10
1.50	292.60
0.49	294.10
0.56	294.59
1.50	294.90
1.50	296.40
1.50	297.90
1.50	299.40
1.50	300.90
1.34	302.40
0.33	303.74
1.50	304.70
1.50	306.20

1.50	307.70
1.27	309.20
1.50	310.47
1.50	311.97
0.66	313.47
0.31	314.13
1.50	314.50
1.50	316.00
1.50	317.50
1.50	319.00
1.50	320.50
1.40	322.00
0.58	323.40
0.43	323.98
1.50	324.20
1.50	325.70
1.45	327.20
1.29	328.65
1.07	329.94
0.49	331.01
1.50	333.70
1.50	335.20
1.50	336.70
1.50	338.20
0.90	339.70
1.07	340.60
1.50	341.67
0.53	343.17
1.50	343.20
1.50	344.70
1.50	346.20
1.50	347.70
0.90	349.20
1.07	350.10
1.50	351.17

0.57	352.67
1.50	352.70
1.50	354.20
1.50	355.70
1.40	357.20
1.50	358.60
1.50	360.10
0.58	361.60
0.72	362.18
1.50	361.70
1.50	363.20
1.50	364.70
1.50	366.20
1.00	367.70
1.50	368.70
0.95	370.20
0.42	371.15
1.50	370.70
1.50	372.20
1.50	373.70
1.50	375.20
1.56	376.70
0.71	378.26
0.40	378.97
0.63	379.70
1.40	380.33
1.50	381.73
1.50	383.23
1.00	384.73
1.00	385.73
1.50	386.73
1.00	388.23
0.59	389.23
0.30	389.30
1.50	389.60

1.50	391.10
1.50	392.60
1.00	394.10
1.00	395.10
1.50	396.10
1.24	397.60
0.57	398.84
1.50	398.10
1.50	399.60
1.50	401.10
1.50	402.60
1.32	404.10
1.50	405.42
0.54	406.92
0.66	407.46
1.50	407.70
1.30	409.20
1.00	410.50
1.29	411.50
1.50	412.79
1.44	414.29
1.33	415.73
0.60	417.06
1.50	417.40
1.50	418.90
1.50	420.40
1.50	421.90
1.50	423.40
1.40	424.90
0.56	426.30
0.49	426.86
1.50	426.20
1.50	427.70
1.50	429.20
1.50	430.70

1.50	432.20
1.40	433.70
0.54	435.10
0.49	435.64
0.47	436.00
1.50	436.47
0.90	437.97
1.07	438.87
1.50	439.94
1.42	441.44
1.50	442.86
1.50	444.36
0.47	445.86
1.50	444.90
0.80	446.40
1.19	447.20
1.50	448.39
1.50	449.89
1.50	451.39
1.50	452.89
0.54	454.39
1.50	453.70
1.50	455.20
1.00	456.70
1.32	457.70
1.50	459.02
1.50	460.52
1.02	462.02
0.63	463.04
1.50	463.40
1.50	464.90
1.50	466.40
1.50	467.90
1.50	469.40
1.40	470.90



0.54	472.40
0.59	473.90
1.50	472.30
1.50	473.80
1.30	475.30
1.29	476.60
1.50	477.89
1.50	479.39
0.84	480.89
0.65	481.73
1.50	481.10
1.50	482.60
1.50	484.10
1.38	485.60
1.50	486.98
1.46	488.48
0.57	489.94
0.62	490.51
1.50	490.70
1.50	492.20
1.50	493.70
1.50	495.20
1.50	496.70
1.30	498.20
0.62	499.50
0.62	500.12
1.50	500.40
1.50	501.90
1.50	503.40
1.50	504.90
1.50	506.40
1.00	507.90
0.54	508.90
0.41	509.44
1.50	509.30

1.50	510.80
1.50	512.30
1.00	513.80
1.50	514.80
1.00	516.30
0.68	517.30
0.38	517.98
1.50	518.20
1.50	519.70
1.50	521.20
1.00	522.70
1.50	523.70
1.50	525.20
0.61	526.70
0.36	527.31
1.50	527.10
1.50	528.60
1.50	530.10
1.50	531.60
1.50	533.10
1.20	534.60
0.78	535.80
0.60	536.58
1.50	536.80
1.50	538.30
1.50	539.80
1.50	541.30
1.50	542.80
1.14	544.30
0.83	545.44
0.47	546.27
1.50	546.50
1.50	548.00
1.50	549.50
1.50	551.00

1.00	552.50
1.00	553.50
1.45	554.50
0.45	555.95
1.50	556.10
1.50	557.60
1.50	559.10
1.50	560.60
1.00	562.10
1.00	563.10
1.48	564.10
0.54	565.58
1.50	565.70
1.30	567.20
1.00	568.50
1.20	569.50
1.50	570.70
1.50	572.20
1.39	573.70
0.35	575.09
1.50	574.60
1.30	576.10
1.25	577.40
1.50	578.65
1.50	580.15
1.50	581.65
0.84	583.15
0.39	583.99
1.50	584.30
1.50	585.80
1.50	587.30
1.24	588.80
1.50	590.04
1.50	591.54
0.71	593.04

0.49	593.75
1.50	593.90
1.50	595.40
1.00	596.90
0.96	597.90
1.50	598.86
1.50	600.36
1.10	601.86
0.49	602.96
0.39	603.45
0.90	603.50
1.20	604.40
1.35	605.60
0.40	606.95
1.50	612.40
1.50	613.90
1.50	615.40
1.50	616.90
1.50	618.40
1.20	619.90
0.78	621.10
0.42	621.88
1.50	622.00
1.50	623.50
0.60	625.00
1.07	625.60
1.50	626.67
1.00	628.17
0.61	629.17
0.40	629.78
1.50	631.70
1.23	633.20
1.08	634.43
1.27	635.51
1.50	636.78

1.50	638.28
1.42	639.78
0.41	641.20
1.50	641.30
1.23	642.80
1.50	644.03
0.75	645.53
0.41	646.28
1.50	645.80
1.50	647.30
1.30	648.80
0.48	650.10
0.40	650.58
1.50	651.00
1.50	652.50
1.50	654.00
1.50	655.50
1.50	657.00
1.00	658.50
0.74	659.50
0.45	660.24
1.18	660.60
1.50	661.78
1.00	663.28
1.00	664.28
1.50	665.28
1.50	666.78
1.38	668.28
0.41	669.66
1.58	670.20
1.03	671.78
1.00	672.81
1.25	673.81
1.50	675.06
1.50	676.56

1.10	678.06
0.48	679.16
0.35	679.64
1.20	679.80
1.32	681.00
1.50	682.32
1.50	683.82
1.50	685.32
1.50	686.82
0.75	688.32
0.59	689.07
1.20	689.60
1.10	690.80
1.02	691.90
0.66	692.92
1.50	693.58
1.50	695.08
1.50	696.58
1.15	698.08
0.37	699.23
0.92	699.20
1.50	700.12
0.98	701.62
1.50	702.60
1.50	704.10
1.19	705.60
0.41	706.79
1.50	708.90
1.45	710.40
0.88	711.85
1.50	712.73
1.50	714.23
1.32	715.73
0.60	717.05
1.12	716.40

1.50	717.52
1.50	719.02
1.50	720.52
0.48	722.02
1.50	726.10
1.19	727.60
1.50	728.79
1.50	730.29
1.50	731.79
1.50	733.29
0.81	734.79
0.41	735.60
1.50	735.80
0.69	737.30
0.40	737.99
1.50	745.40
0.70	746.90
0.40	747.60
1.23	750.40
1.50	752.03
1.50	753.53
0.88	755.03
0.49	755.91
0.80	756.30
0.38	757.10
1.50	766.00
0.81	767.50
1.50	768.31
0.85	769.81
1.50	770.66
0.51	772.16
0.42	772.67
1.16	775.30
1.50	776.46
1.31	777.96

1.00	779.27
0.56	780.27
0.37	780.83
0.50	785.00
0.89	785.50
0.38	786.39
0.91	794.50
1.47	795.41
0.40	796.88
1.50	804.10
0.70	805.60
1.50	806.30
1.50	807.80
1.46	809.30
1.50	810.76
0.49	812.26
1.05	812.75
1.50	813.60
0.88	815.10
0.35	815.98
0.90	823.20
1.00	824.10
1.00	825.10
0.42	826.10
1.50	832.10
1.50	833.60
1.37	835.10
1.50	836.47
1.30	837.97
0.51	839.27
0.43	839.78
1.50	841.50
1.50	843.00
0.76	844.50
0.21	845.26



1.00	851.10
0.88	852.10
1.40	852.98
0.54	854.38
0.38	854.92
1.50	860.70
1.50	862.20
1.00	863.70
0.90	864.70
1.50	865.60
1.50	867.10
1.50	868.60
0.48	870.10
1.50	870.30
1.50	871.80
1.50	873.30
1.50	874.80
1.40	876.30
1.00	877.70
0.88	878.70
0.49	879.58
1.00	879.90
0.60	880.90
0.33	881.50
0.52	881.83
0.63	889.60
0.38	890.23
0.42	899.00
0.38	899.42
0.50	906.60
0.29	907.10
0.28	916.40
0.52	924.00
0.36	928.50
0.43	929.50

0.40	932.50
1.26	935.00
0.93	936.26
0.72	937.00
0.45	937.72
0.43	939.00
0.45	941.00
1.07	943.00
0.91	944.07
0.26	945.00
0.42	945.26
0.52	947.00

<b>Bottom depth CSF-A (m)</b>	<b>Comments</b>
1.50	deepest hole
3.00	deepest hole
4.50	deepest hole
6.00	deepest hole
6.63	deepest hole
6.68	deepest hole
8.20	deepest hole
9.70	deepest hole
11.20	deepest hole
12.70	deepest hole
14.20	deepest hole
14.66	deepest hole
14.97	deepest hole
17.70	deepest hole
19.20	deepest hole
20.70	deepest hole
22.20	deepest hole
23.70	deepest hole
24.20	deepest hole
24.50	deepest hole
25.70	deepest hole
27.20	deepest hole
28.70	deepest hole
29.74	deepest hole
30.22	deepest hole
31.70	deepest hole
33.20	deepest hole
34.70	deepest hole
36.31	deepest hole
36.61	deepest hole
38.00	deepest hole

39.50	deepest hole
41.00	deepest hole
42.50	deepest hole
43.34	deepest hole
43.76	deepest hole
44.00	deepest hole
45.50	deepest hole
47.00	deepest hole
48.48	deepest hole
49.08	deepest hole
50.60	deepest hole
52.10	deepest hole
53.60	deepest hole
55.02	deepest hole
55.40	deepest hole
57.00	deepest hole
58.50	deepest hole
60.00	deepest hole
61.40	deepest hole
61.55	deepest hole
62.50	deepest hole
63.04	deepest hole
63.50	deepest hole
65.00	deepest hole
66.50	deepest hole
67.40	deepest hole
67.70	deepest hole
69.20	deepest hole
70.70	deepest hole
72.20	deepest hole
73.35	deepest hole
73.76	deepest hole
75.20	deepest hole
76.70	deepest hole
77.80	deepest hole

78.35	deepest hole
78.82	deepest hole
80.20	deepest hole
81.70	deepest hole
83.20	deepest hole
83.76	deepest hole
84.47	deepest hole
85.15	deepest hole
86.27	deepest hole
86.60	deepest hole
88.00	deepest hole
89.50	deepest hole
90.17	deepest hole
91.14	deepest hole
91.57	deepest hole
101.52	deepest hole
102.02	deepest hole
112.20	deepest hole
113.70	deepest hole
115.20	deepest hole
116.30	deepest hole
116.92	deepest hole
117.16	deepest hole
122.00	deepest hole
123.50	deepest hole
124.95	deepest hole
125.74	deepest hole
126.14	deepest hole
130.65	deepest hole
132.15	deepest hole
133.65	deepest hole
135.15	deepest hole
136.65	deepest hole
138.15	deepest hole
139.25	deepest hole

140.00	deepest hole
140.31	deepest hole
141.60	deepest hole
143.10	deepest hole
144.60	deepest hole
146.10	deepest hole
147.60	deepest hole
148.90	deepest hole
149.40	deepest hole
149.78	deepest hole
151.40	deepest hole
152.90	deepest hole
154.40	deepest hole
155.90	deepest hole
157.40	deepest hole
158.81	deepest hole
159.39	deepest hole
159.79	deepest hole
161.20	deepest hole
162.70	deepest hole
164.20	deepest hole
165.70	deepest hole
167.15	deepest hole
167.68	deepest hole
168.08	deepest hole
171.00	deepest hole
172.50	deepest hole
174.00	deepest hole
175.50	deepest hole
177.00	deepest hole
178.30	deepest hole
178.87	deepest hole
179.25	deepest hole
180.80	deepest hole
182.30	deepest hole

183.80	deepest hole
185.30	deepest hole
186.80	deepest hole
188.10	deepest hole
188.73	deepest hole
189.18	deepest hole
189.49	deepest hole
190.99	deepest hole
192.49	deepest hole
193.91	deepest hole
195.41	deepest hole
196.91	deepest hole
198.41	deepest hole
198.89	deepest hole
199.42	deepest hole
200.40	deepest hole
201.84	deepest hole
203.34	deepest hole
204.71	deepest hole
206.21	deepest hole
207.69	deepest hole
208.27	deepest hole
208.79	deepest hole
210.20	deepest hole
211.70	deepest hole
213.20	deepest hole
214.20	deepest hole
215.60	deepest hole
217.10	deepest hole
218.13	deepest hole
218.57	deepest hole
218.00	deepest hole
219.50	deepest hole
221.00	deepest hole
222.50	deepest hole

224.00	deepest hole
225.50	deepest hole
225.97	deepest hole
226.49	deepest hole
227.80	deepest hole
229.30	deepest hole
230.80	deepest hole
232.30	deepest hole
233.80	deepest hole
235.30	deepest hole
235.69	deepest hole
236.26	deepest hole
237.60	deepest hole
239.10	deepest hole
240.60	deepest hole
242.10	deepest hole
243.71	deepest hole
245.11	deepest hole
245.60	deepest hole
245.99	deepest hole
247.40	deepest hole
248.90	deepest hole
250.40	deepest hole
251.90	deepest hole
253.40	deepest hole
254.80	deepest hole
255.35	deepest hole
255.79	deepest hole
257.20	deepest hole
258.70	deepest hole
260.20	deepest hole
261.70	deepest hole
262.70	deepest hole
264.20	deepest hole
265.17	deepest hole



265.62	deepest hole
265.96	deepest hole
267.46	deepest hole
268.96	deepest hole
270.46	deepest hole
271.96	deepest hole
273.46	deepest hole
274.56	deepest hole
275.08	deepest hole
275.55	deepest hole
276.80	deepest hole
278.30	deepest hole
279.80	deepest hole
281.30	deepest hole
282.80	deepest hole
284.10	deepest hole
284.69	deepest hole
285.31	deepest hole
286.60	deepest hole
288.10	deepest hole
289.60	deepest hole
291.10	deepest hole
292.60	deepest hole
294.10	deepest hole
294.59	deepest hole
295.15	deepest hole
296.40	deepest hole
297.90	deepest hole
299.40	deepest hole
300.90	deepest hole
302.40	deepest hole
303.74	deepest hole
304.07	deepest hole
306.20	deepest hole
307.70	deepest hole

309.20	deepest hole
310.47	deepest hole
311.97	deepest hole
313.47	deepest hole
314.13	deepest hole
314.44	deepest hole
316.00	deepest hole
317.50	deepest hole
319.00	deepest hole
320.50	deepest hole
322.00	deepest hole
323.40	deepest hole
323.98	deepest hole
324.41	deepest hole
325.70	deepest hole
327.20	deepest hole
328.65	deepest hole
329.94	deepest hole
331.01	deepest hole
331.50	deepest hole
335.20	deepest hole
336.70	deepest hole
338.20	deepest hole
339.70	deepest hole
340.60	deepest hole
341.67	deepest hole
343.17	deepest hole
343.70	deepest hole
344.70	deepest hole
346.20	deepest hole
347.70	deepest hole
349.20	deepest hole
350.10	deepest hole
351.17	deepest hole
352.67	deepest hole

353.24	deepest hole
354.20	deepest hole
355.70	deepest hole
357.20	deepest hole
358.60	deepest hole
360.10	deepest hole
361.60	deepest hole
362.18	deepest hole
362.90	deepest hole
363.20	deepest hole
364.70	deepest hole
366.20	deepest hole
367.70	deepest hole
368.70	deepest hole
370.20	deepest hole
371.15	deepest hole
371.57	deepest hole
372.20	deepest hole
373.70	deepest hole
375.20	deepest hole
376.70	deepest hole
378.26	deepest hole
378.97	deepest hole
379.37	deepest hole
380.33	deepest hole
381.73	deepest hole
383.23	deepest hole
384.73	deepest hole
385.73	deepest hole
386.73	deepest hole
388.23	deepest hole
389.23	deepest hole
389.82	deepest hole
389.60	deepest hole
391.10	deepest hole

392.60	deepest hole
394.10	deepest hole
395.10	deepest hole
396.10	deepest hole
397.60	deepest hole
398.84	deepest hole
399.41	deepest hole
399.60	deepest hole
401.10	deepest hole
402.60	deepest hole
404.10	deepest hole
405.42	deepest hole
406.92	deepest hole
407.46	deepest hole
408.12	deepest hole
409.20	deepest hole
410.50	deepest hole
411.50	deepest hole
412.79	deepest hole
414.29	deepest hole
415.73	deepest hole
417.06	deepest hole
417.66	deepest hole
418.90	deepest hole
420.40	deepest hole
421.90	deepest hole
423.40	deepest hole
424.90	deepest hole
426.30	deepest hole
426.86	deepest hole
427.35	deepest hole
427.70	deepest hole
429.20	deepest hole
430.70	deepest hole
432.20	deepest hole

433.70	deepest hole
435.10	deepest hole
435.64	deepest hole
436.13	deepest hole
436.47	deepest hole
437.97	deepest hole
438.87	deepest hole
439.94	deepest hole
441.44	deepest hole
442.86	deepest hole
444.36	deepest hole
445.86	deepest hole
446.33	deepest hole
446.40	deepest hole
447.20	deepest hole
448.39	deepest hole
449.89	deepest hole
451.39	deepest hole
452.89	deepest hole
454.39	deepest hole
454.93	deepest hole
455.20	deepest hole
456.70	deepest hole
457.70	deepest hole
459.02	deepest hole
460.52	deepest hole
462.02	deepest hole
463.04	deepest hole
463.67	deepest hole
464.90	deepest hole
466.40	deepest hole
467.90	deepest hole
469.40	deepest hole
470.90	deepest hole
472.30	deepest hole

472.94	deepest hole
474.49	deepest hole
473.80	deepest hole
475.30	deepest hole
476.60	deepest hole
477.89	deepest hole
479.39	deepest hole
480.89	deepest hole
481.73	deepest hole
482.38	deepest hole
482.60	deepest hole
484.10	deepest hole
485.60	deepest hole
486.98	deepest hole
488.48	deepest hole
489.94	deepest hole
490.51	deepest hole
491.13	deepest hole
492.20	deepest hole
493.70	deepest hole
495.20	deepest hole
496.70	deepest hole
498.20	deepest hole
499.50	deepest hole
500.12	deepest hole
500.74	deepest hole
501.90	deepest hole
503.40	deepest hole
504.90	deepest hole
506.40	deepest hole
507.90	deepest hole
508.90	deepest hole
509.44	deepest hole
509.85	deepest hole
510.80	deepest hole

512.30	deepest hole
513.80	deepest hole
514.80	deepest hole
516.30	deepest hole
517.30	deepest hole
517.98	deepest hole
518.36	deepest hole
519.70	deepest hole
521.20	deepest hole
522.70	deepest hole
523.70	deepest hole
525.20	deepest hole
526.70	deepest hole
527.31	deepest hole
527.67	deepest hole
528.60	deepest hole
530.10	deepest hole
531.60	deepest hole
533.10	deepest hole
534.60	deepest hole
535.80	deepest hole
536.58	deepest hole
537.18	deepest hole
538.30	deepest hole
539.80	deepest hole
541.30	deepest hole
542.80	deepest hole
544.30	deepest hole
545.44	deepest hole
546.27	deepest hole
546.74	deepest hole
548.00	deepest hole
549.50	deepest hole
551.00	deepest hole
552.50	deepest hole

553.50	deepest hole
554.50	deepest hole
555.95	deepest hole
556.40	deepest hole
557.60	deepest hole
559.10	deepest hole
560.60	deepest hole
562.10	deepest hole
563.10	deepest hole
564.10	deepest hole
565.58	deepest hole
566.12	deepest hole
567.20	deepest hole
568.50	deepest hole
569.50	deepest hole
570.70	deepest hole
572.20	deepest hole
573.70	deepest hole
575.09	deepest hole
575.44	deepest hole
576.10	deepest hole
577.40	deepest hole
578.65	deepest hole
580.15	deepest hole
581.65	deepest hole
583.15	deepest hole
583.99	deepest hole
584.38	deepest hole
585.80	deepest hole
587.30	deepest hole
588.80	deepest hole
590.04	deepest hole
591.54	deepest hole
593.04	deepest hole
593.75	deepest hole



594.24	deepest hole
595.40	deepest hole
596.90	deepest hole
597.90	deepest hole
598.86	deepest hole
600.36	deepest hole
601.86	deepest hole
602.96	deepest hole
603.45	deepest hole
603.84	deepest hole
604.40	deepest hole
605.60	deepest hole
606.95	deepest hole
607.35	deepest hole
613.90	deepest hole
615.40	deepest hole
616.90	deepest hole
618.40	deepest hole
619.90	deepest hole
621.10	deepest hole
621.88	deepest hole
622.30	deepest hole
623.50	deepest hole
625.00	deepest hole
625.60	deepest hole
626.67	deepest hole
628.17	deepest hole
629.17	deepest hole
629.78	deepest hole
630.18	deepest hole
633.20	deepest hole
634.43	deepest hole
635.51	deepest hole
636.78	deepest hole
638.28	deepest hole

639.78	deepest hole
641.20	deepest hole
641.61	deepest hole
642.80	deepest hole
644.03	deepest hole
645.53	deepest hole
646.28	deepest hole
646.69	deepest hole
647.30	deepest hole
648.80	deepest hole
650.10	deepest hole
650.58	deepest hole
650.98	deepest hole
652.50	deepest hole
654.00	deepest hole
655.50	deepest hole
657.00	deepest hole
658.50	deepest hole
659.50	deepest hole
660.24	deepest hole
660.69	deepest hole
661.78	deepest hole
663.28	deepest hole
664.28	deepest hole
665.28	deepest hole
666.78	deepest hole
668.28	deepest hole
669.66	deepest hole
670.07	deepest hole
671.78	deepest hole
672.81	deepest hole
673.81	deepest hole
675.06	deepest hole
676.56	deepest hole
678.06	deepest hole

679.16	deepest hole
679.64	deepest hole
679.99	deepest hole
681.00	deepest hole
682.32	deepest hole
683.82	deepest hole
685.32	deepest hole
686.82	deepest hole
688.32	deepest hole
689.07	deepest hole
689.66	deepest hole
690.80	deepest hole
691.90	deepest hole
692.92	deepest hole
693.58	deepest hole
695.08	deepest hole
696.58	deepest hole
698.08	deepest hole
699.23	deepest hole
699.60	deepest hole
700.12	deepest hole
701.62	deepest hole
702.60	deepest hole
704.10	deepest hole
705.60	deepest hole
706.79	deepest hole
707.20	deepest hole
710.40	deepest hole
711.85	deepest hole
712.73	deepest hole
714.23	deepest hole
715.73	deepest hole
717.05	deepest hole
717.65	deepest hole
717.52	deepest hole

719.02	deepest hole
720.52	deepest hole
722.02	deepest hole
722.50	deepest hole
727.60	deepest hole
728.79	deepest hole
730.29	deepest hole
731.79	deepest hole
733.29	deepest hole
734.79	deepest hole
735.60	deepest hole
736.01	deepest hole
737.30	deepest hole
737.99	deepest hole
738.39	deepest hole
746.90	deepest hole
747.60	deepest hole
748.00	deepest hole
751.63	deepest hole
753.53	deepest hole
755.03	deepest hole
755.91	deepest hole
756.40	deepest hole
757.10	deepest hole
757.48	deepest hole
767.50	deepest hole
768.31	deepest hole
769.81	deepest hole
770.66	deepest hole
772.16	deepest hole
772.67	deepest hole
773.09	deepest hole
776.46	deepest hole
777.96	deepest hole
779.27	deepest hole

780.27	deepest hole
780.83	deepest hole
781.20	deepest hole
785.50	deepest hole
786.39	deepest hole
786.77	deepest hole
795.41	deepest hole
796.88	deepest hole
797.28	deepest hole
805.60	deepest hole
806.30	deepest hole
807.80	deepest hole
809.30	deepest hole
810.76	deepest hole
812.26	deepest hole
812.75	deepest hole
813.80	deepest hole
815.10	deepest hole
815.98	deepest hole
816.33	deepest hole
824.10	deepest hole
825.10	deepest hole
826.10	deepest hole
826.52	deepest hole
833.60	deepest hole
835.10	deepest hole
836.47	deepest hole
837.97	deepest hole
839.27	deepest hole
839.78	deepest hole
840.21	deepest hole
843.00	deepest hole
844.50	deepest hole
845.26	deepest hole
845.47	deepest hole

852.10	deepest hole
852.98	deepest hole
854.38	deepest hole
854.92	deepest hole
855.30	deepest hole
862.20	deepest hole
863.70	deepest hole
864.70	deepest hole
865.60	deepest hole
867.10	deepest hole
868.60	deepest hole
870.10	deepest hole
870.58	deepest hole
871.80	deepest hole
873.30	deepest hole
874.80	deepest hole
876.30	deepest hole
877.70	deepest hole
878.70	deepest hole
879.58	deepest hole
880.07	deepest hole
880.90	deepest hole
881.50	deepest hole
881.83	deepest hole
882.35	deepest hole
890.23	deepest hole
890.61	deepest hole
899.42	deepest hole
899.80	deepest hole
907.10	deepest hole
907.39	deepest hole
916.68	deepest hole
924.52	deepest hole
928.86	deepest hole
929.93	deepest hole

932.90	deepest hole
936.26	deepest hole
937.19	deepest hole
937.72	deepest hole
938.17	deepest hole
939.43	deepest hole
941.45	deepest hole
944.07	deepest hole
944.98	deepest hole
945.26	deepest hole
945.68	deepest hole
947.52	deepest hole















































