

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	A	1	H	4	4.5	5.26
371	U1507	A	1	H	5	5.26	6.06
371	U1507	A	1	H	CC	6.06	6.22
371	U1507	A	2	H	1	6.2	7.7
371	U1507	A	2	H	2	7.7	9.2
371	U1507	A	2	H	3	9.2	10.7
371	U1507	A	2	H	4	10.7	12.2
371	U1507	A	2	H	5	12.2	13.7
371	U1507	A	2	H	6	13.7	15.2
371	U1507	A	2	H	7	15.2	15.82
371	U1507	A	2	H	CC	15.82	16.08
371	U1507	A	3	H	1	15.7	17.2
371	U1507	A	3	H	2	17.2	18.7
371	U1507	A	3	H	3	18.7	20.2
371	U1507	A	3	H	4	20.2	21.7
371	U1507	A	3	H	5	21.7	23.2
371	U1507	A	3	H	6	23.2	24.4
371	U1507	A	3	H	7	24.4	25.03
371	U1507	A	3	H	CC	25.03	25.2
371	U1507	A	4	H	1	25.2	26.7
371	U1507	A	4	H	2	26.7	28.2
371	U1507	A	4	H	3	28.2	29.7
371	U1507	A	4	H	4	29.7	31.2
371	U1507	A	4	H	5	31.2	32.7
371	U1507	A	4	H	6	32.7	34.2
371	U1507	A	4	H	7	34.2	34.79
371	U1507	A	4	H	CC	34.79	35.06
371	U1507	A	5	H	1	34.7	36.2
371	U1507	A	5	H	2	36.2	37.7
371	U1507	A	5	H	3	37.7	39.2
371	U1507	A	5	H	4	39.2	40.7
371	U1507	A	5	H	5	40.7	42.2
371	U1507	A	5	H	6	42.2	43.51
371	U1507	A	5	H	7	43.51	44.27
371	U1507	A	5	H	CC	44.27	44.4
371	U1507	A	6	H	1	44.2	45.7
371	U1507	A	6	H	2	45.7	47.2
371	U1507	A	6	H	3	47.2	48.7
371	U1507	A	6	H	4	48.7	50.2
371	U1507	A	6	H	5	50.2	51.7
371	U1507	A	6	H	6	51.7	53.2
371	U1507	A	6	H	7	53.2	53.88
371	U1507	A	6	H	CC	53.88	54.09
371	U1507	A	7	H	1	53.7	55.2
371	U1507	A	7	H	2	55.2	56.7
371	U1507	A	7	H	3	56.7	58.2
371	U1507	A	7	H	4	58.2	59.7
371	U1507	A	7	H	5	59.7	61.2
371	U1507	A	7	H	6	61.2	62.7
371	U1507	A	7	H	7	62.7	63.25
371	U1507	A	7	H	CC	63.25	63.47
371	U1507	A	8	H	1	63.2	64.7
371	U1507	A	8	H	2	64.7	66.2
371	U1507	A	8	H	3	66.2	67.7
371	U1507	A	8	H	4	67.7	69.2
371	U1507	A	8	H	5	69.2	70.7
371	U1507	A	8	H	6	70.7	72.2
371	U1507	A	8	H	7	72.2	72.83
371	U1507	A	8	H	CC	72.83	73.04
371	U1507	A	9	H	1	72.7	74.2
371	U1507	A	9	H	2	74.2	75.7
371	U1507	A	9	H	3	75.7	77.21
371	U1507	A	9	H	4	77.21	78.71
371	U1507	A	9	H	5	78.71	80.21

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	A	9	H	6	80.21	81.71
371	U1507	A	9	H	7	81.71	82.22
371	U1507	A	9	H	CC	82.22	82.54
371	U1507	A	10	H	1	82.2	83.7
371	U1507	A	10	H	2	83.7	85.2
371	U1507	A	10	H	3	85.2	86.7
371	U1507	A	10	H	4	86.7	88.2
371	U1507	A	10	H	5	88.2	89.7
371	U1507	A	10	H	6	89.7	91.2
371	U1507	A	10	H	7	91.2	91.85
371	U1507	A	10	H	CC	91.85	92.13
371	U1507	A	11	H	1	91.7	93.2
371	U1507	A	11	H	2	93.2	94.7
371	U1507	A	11	H	3	94.7	96.2
371	U1507	A	11	H	4	96.2	97.7
371	U1507	A	11	H	5	97.7	99.2
371	U1507	A	11	H	6	99.2	100.7
371	U1507	A	11	H	7	100.7	101.28
371	U1507	A	11	H	CC	101.28	101.58
371	U1507	A	12	H	1	101.2	102.7
371	U1507	A	12	H	2	102.7	104.2
371	U1507	A	12	H	3	104.2	105.7
371	U1507	A	12	H	4	105.7	107.2
371	U1507	A	12	H	5	107.2	108.7
371	U1507	A	12	H	6	108.7	110.2
371	U1507	A	12	H	7	110.2	110.97
371	U1507	A	12	H	CC	110.97	111.2
371	U1507	A	13	H	1	110.7	112.2
371	U1507	A	13	H	2	112.2	113.7
371	U1507	A	13	H	3	113.7	115.2
371	U1507	A	13	H	4	115.2	116.7
371	U1507	A	13	H	5	116.7	118.2
371	U1507	A	13	H	6	118.2	119.7
371	U1507	A	13	H	7	119.7	120.43
371	U1507	A	13	H	CC	120.43	120.79
371	U1507	A	14	H	1	120.2	121.7
371	U1507	A	14	H	2	121.7	123.2
371	U1507	A	14	H	3	123.2	124.7
371	U1507	A	14	H	4	124.7	126.2
371	U1507	A	14	H	5	126.2	127.7
371	U1507	A	14	H	6	127.7	129.2
371	U1507	A	14	H	7	129.2	129.86
371	U1507	A	14	H	CC	129.86	130.19
371	U1507	A	15	H	1	129.7	131.2
371	U1507	A	15	H	2	131.2	132.7
371	U1507	A	15	H	3	132.7	134.2
371	U1507	A	15	H	4	134.2	135.7
371	U1507	A	15	H	5	135.7	137.2
371	U1507	A	15	H	6	137.2	138.7
371	U1507	A	15	H	7	138.7	139.31
371	U1507	A	15	H	CC	139.31	139.63
371	U1507	A	16	H	1	139.2	140.7
371	U1507	A	16	H	2	140.7	142.2
371	U1507	A	16	H	3	142.2	143.7
371	U1507	A	16	H	4	143.7	145.2
371	U1507	A	16	H	5	145.2	146.7
371	U1507	A	16	H	6	146.7	148.2
371	U1507	A	16	H	7	148.2	148.83
371	U1507	A	16	H	CC	148.83	149.16
371	U1507	A	17	H	1	148.7	150.2
371	U1507	A	17	H	2	150.2	151.7
371	U1507	A	17	H	3	151.7	153.2
371	U1507	A	17	H	4	153.2	154.7
371	U1507	A	17	H	5	154.7	156.2

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	A	17	H	6	156.2	157.7
371	U1507	A	17	H	7	157.7	158.38
371	U1507	A	17	H	CC	158.38	158.7
371	U1507	A	18	H	1	158.2	159.7
371	U1507	A	18	H	2	159.7	161.2
371	U1507	A	18	H	3	161.2	162.7
371	U1507	A	18	H	4	162.7	164.2
371	U1507	A	18	H	5	164.2	165.7
371	U1507	A	18	H	6	165.7	167.2
371	U1507	A	18	H	7	167.2	167.94
371	U1507	A	18	H	CC	167.94	168.26
371	U1507	A	19	H	1	167.7	169.2
371	U1507	A	19	H	2	169.2	170.7
371	U1507	A	19	H	3	170.7	172.2
371	U1507	A	19	H	4	172.2	173.7
371	U1507	A	19	H	5	173.7	175.2
371	U1507	A	19	H	6	175.2	176.7
371	U1507	A	19	H	7	176.7	177.37
371	U1507	A	19	H	CC	177.37	177.75
371	U1507	A	20	H	1	177.2	178.58
371	U1507	A	20	H	2	178.58	180.08
371	U1507	A	20	H	3	180.08	181.58
371	U1507	A	20	H	4	181.58	183.08
371	U1507	A	20	H	5	183.08	184.58
371	U1507	A	20	H	6	184.58	186.08
371	U1507	A	20	H	7	186.08	186.8
371	U1507	A	20	H	CC	186.8	187.13
371	U1507	A	21	H	1	186.7	188.2
371	U1507	A	21	H	2	188.2	189.7
371	U1507	A	21	H	3	189.7	191.2
371	U1507	A	21	H	4	191.2	192.7
371	U1507	A	21	H	5	192.7	194.2
371	U1507	A	21	H	6	194.2	195.52
371	U1507	A	21	H	7	195.52	196.16
371	U1507	A	21	H	CC	196.16	196.38
371	U1507	A	22	H	1	196.2	197.7
371	U1507	A	22	H	2	197.7	199.2
371	U1507	A	22	H	3	199.2	200.7
371	U1507	A	22	H	4	200.7	202.2
371	U1507	A	22	H	5	202.2	203.7
371	U1507	A	22	H	6	203.7	204.72
371	U1507	A	22	H	7	204.72	205.38
371	U1507	A	22	H	CC	205.38	205.64
371	U1507	A	23	H	1	205.7	207.2
371	U1507	A	23	H	2	207.2	208.7
371	U1507	A	23	H	3	208.7	210.2
371	U1507	A	23	H	4	210.2	211.7
371	U1507	A	23	H	5	211.7	213.2
371	U1507	A	23	H	6	213.2	214.71
371	U1507	A	23	H	7	214.71	215.5
371	U1507	A	23	H	CC	215.5	215.6
371	U1507	A	24	H	1	215.2	216.7
371	U1507	A	24	H	2	216.7	218.2
371	U1507	A	24	H	3	218.2	219.7
371	U1507	A	24	H	4	219.7	221.2
371	U1507	A	24	H	5	221.2	222.7
371	U1507	A	24	H	6	222.7	223.83
371	U1507	A	24	H	7	223.83	224.65
371	U1507	A	24	H	CC	224.65	224.83
371	U1507	A	25	H	1	224.7	226.2
371	U1507	A	25	H	2	226.2	227.67
371	U1507	A	25	H	3	227.67	229.17
371	U1507	A	25	H	4	229.17	230.67
371	U1507	A	25	H	5	230.67	232.17

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	A	25	H	6	232.17	233.49
371	U1507	A	25	H	7	233.49	234.18
371	U1507	A	25	H	CC	234.18	234.32
371	U1507	A	26	H	1	234.2	235.7
371	U1507	A	26	H	2	235.7	237.2
371	U1507	A	26	H	3	237.2	238.7
371	U1507	A	26	H	4	238.7	240.2
371	U1507	A	26	H	5	240.2	241.7
371	U1507	A	26	H	6	241.7	243.2
371	U1507	A	26	H	7	243.2	243.95
371	U1507	A	26	H	CC	243.95	244.26
371	U1507	A	27	X	1	243.7	245.2
371	U1507	A	27	X	2	245.2	246.7
371	U1507	A	27	X	3	246.7	248.2
371	U1507	A	27	X	4	248.2	249.44
371	U1507	A	27	X	CC	249.44	249.69
371	U1507	A	28	X	1	253	254.5
371	U1507	A	28	X	2	254.5	256
371	U1507	A	28	X	3	256	257.5
371	U1507	A	28	X	4	257.5	258.28
371	U1507	A	28	X	CC	258.28	258.49
371	U1507	A	29	X	1	262.6	263.39
371	U1507	A	29	X	CC	263.39	263.71
371	U1507	A	30	X	1	272.2	273.7
371	U1507	A	30	X	2	273.7	275.2
371	U1507	A	30	X	3	275.2	276.7
371	U1507	A	30	X	4	276.7	278.2
371	U1507	A	30	X	5	278.2	279.48
371	U1507	A	30	X	CC	279.48	279.69
371	U1507	A	31	X	1	281.8	283.3
371	U1507	A	31	X	2	283.3	284.1
371	U1507	A	31	X	CC	284.1	284.44
371	U1507	A	32	X	1	291.4	292.9
371	U1507	A	32	X	2	292.9	294.34
371	U1507	A	32	X	3	294.34	295.39
371	U1507	A	32	X	4	295.39	296.17
371	U1507	A	32	X	CC	296.17	296.27
371	U1507	A	33	X	1	301.1	302.6
371	U1507	A	33	X	2	302.6	304.1
371	U1507	A	33	X	3	304.1	305.6
371	U1507	A	33	X	4	305.6	307.1
371	U1507	A	33	X	5	307.1	308.6
371	U1507	A	33	X	6	308.6	309.82
371	U1507	A	33	X	CC	309.82	310.21
371	U1507	A	34	X	1	310.6	312.1
371	U1507	A	34	X	2	312.1	313.6
371	U1507	A	34	X	3	313.6	314.87
371	U1507	A	34	X	4	314.87	316.37
371	U1507	A	34	X	5	316.37	316.89
371	U1507	A	34	X	CC	316.89	317.11
371	U1507	A	35	X	1	320.2	321.7
371	U1507	A	35	X	2	321.7	323.2
371	U1507	A	35	X	3	323.2	324.7
371	U1507	A	35	X	4	324.7	326.2
371	U1507	A	35	X	5	326.2	327.28
371	U1507	A	35	X	CC	327.28	327.67
371	U1507	A	36	X	1	329.8	331.3
371	U1507	A	36	X	2	331.3	332.8
371	U1507	A	36	X	3	332.8	334.3
371	U1507	A	36	X	4	334.3	335.66
371	U1507	A	36	X	CC	335.66	336.03
371	U1507	A	37	X	1	339.4	340.9
371	U1507	A	37	X	2	340.9	342.4
371	U1507	A	37	X	3	342.4	343.57

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	A	37	X	CC	343.57	343.91
371	U1507	A	38	X	1	349	350.5
371	U1507	A	38	X	2	350.5	352
371	U1507	A	38	X	3	352	353.5
371	U1507	A	38	X	4	353.5	355
371	U1507	A	38	X	5	355	356.07
371	U1507	A	38	X	6	356.07	356.65
371	U1507	A	38	X	CC	356.65	357.11
371	U1507	A	39	X	1	358.6	360.1
371	U1507	A	39	X	2	360.1	361.6
371	U1507	A	39	X	3	361.6	363.1
371	U1507	A	39	X	4	363.1	364.6
371	U1507	A	39	X	5	364.6	366.1
371	U1507	A	39	X	6	366.1	367.5
371	U1507	A	39	X	CC	367.5	367.88
371	U1507	A	40	X	1	368.2	369.68
371	U1507	A	40	X	2	369.68	371.2
371	U1507	A	40	X	3	371.2	372.21
371	U1507	A	40	X	4	372.21	373.07
371	U1507	A	40	X	CC	373.07	373.5
371	U1507	A	41	X	1	377.7	378.13
371	U1507	A	41	X	CC	378.13	378.23
371	U1507	A	42	X	1	387.2	388.65
371	U1507	A	42	X	2	388.65	389.5
371	U1507	A	42	X	CC	389.5	390.07
371	U1507	A	43	X	CC	396.8	397.27
371	U1507	A	44	X	1	401.8	402.59
371	U1507	A	44	X	CC	402.59	402.95
371	U1507	A	45	X	1	406.3	407.8
371	U1507	A	45	X	2	407.8	409.3
371	U1507	A	45	X	3	409.3	410.8
371	U1507	A	45	X	4	410.8	412.08
371	U1507	A	45	X	CC	412.08	412.46
371	U1507	A	46	X	1	415.9	417.4
371	U1507	A	46	X	2	417.4	418.9
371	U1507	A	46	X	3	418.9	420.3
371	U1507	A	46	X	CC	420.3	420.66
371	U1507	B	2	R	1	376	377.46
371	U1507	B	2	R	2	377.46	378.65
371	U1507	B	2	R	3	378.65	379.68
371	U1507	B	2	R	4	379.68	380.48
371	U1507	B	2	R	CC	380.48	380.65
371	U1507	B	3	R	1	385.5	386.98
371	U1507	B	3	R	2	386.98	388.35
371	U1507	B	3	R	3	388.35	389.71
371	U1507	B	3	R	4	389.71	390.98
371	U1507	B	3	R	5	390.98	392.15
371	U1507	B	3	R	CC	392.15	392.25
371	U1507	B	4	R	1	395.1	396.41
371	U1507	B	4	R	2	396.41	397.82
371	U1507	B	4	R	3	397.82	399.16
371	U1507	B	4	R	4	399.16	400.64
371	U1507	B	4	R	5	400.64	402.08
371	U1507	B	4	R	6	402.08	403.48
371	U1507	B	4	R	7	403.48	404.58
371	U1507	B	4	R	CC	404.58	404.77
371	U1507	B	5	R	1	404.6	406.06
371	U1507	B	5	R	2	406.06	407.31
371	U1507	B	5	R	3	407.31	408.76
371	U1507	B	5	R	4	408.76	410.21
371	U1507	B	5	R	5	410.21	411.45
371	U1507	B	5	R	6	411.45	412.49
371	U1507	B	5	R	7	412.49	413.68
371	U1507	B	5	R	CC	413.68	413.78

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	B	6	R	1	414.2	415.6
371	U1507	B	6	R	2	415.6	417.1
371	U1507	B	6	R	3	417.1	418.61
371	U1507	B	6	R	4	418.61	420.13
371	U1507	B	6	R	5	420.13	421.63
371	U1507	B	6	R	6	421.63	423.13
371	U1507	B	6	R	7	423.13	423.96
371	U1507	B	6	R	CC	423.96	424.22
371	U1507	B	7	R	1	423.7	425.2
371	U1507	B	7	R	2	425.2	426.7
371	U1507	B	7	R	3	426.7	427.7
371	U1507	B	7	R	4	427.7	428.9
371	U1507	B	7	R	5	428.9	430.4
371	U1507	B	7	R	6	430.4	431.92
371	U1507	B	7	R	7	431.92	432.43
371	U1507	B	7	R	CC	432.43	432.62
371	U1507	B	8	R	1	433.3	434.8
371	U1507	B	8	R	2	434.8	435.9
371	U1507	B	8	R	3	435.9	437.24
371	U1507	B	8	R	4	437.24	438.75
371	U1507	B	8	R	5	438.75	440
371	U1507	B	8	R	6	440	441.5
371	U1507	B	8	R	7	441.5	442.25
371	U1507	B	8	R	CC	442.25	442.57
371	U1507	B	9	R	1	442.9	444.4
371	U1507	B	9	R	2	444.4	445.83
371	U1507	B	9	R	3	445.83	447.22
371	U1507	B	9	R	4	447.22	448.72
371	U1507	B	9	R	5	448.72	449.87
371	U1507	B	9	R	CC	449.87	449.97
371	U1507	B	10	R	1	452.5	453.88
371	U1507	B	10	R	2	453.88	454.9
371	U1507	B	10	R	3	454.9	455.9
371	U1507	B	10	R	4	455.9	457.1
371	U1507	B	10	R	CC	457.1	457.28
371	U1507	B	11	R	1	462.1	463.57
371	U1507	B	11	R	2	463.57	464.78
371	U1507	B	11	R	3	464.78	466.02
371	U1507	B	11	R	4	466.02	466.6
371	U1507	B	11	R	CC	466.6	466.75
371	U1507	B	12	R	1	471.7	473.1
371	U1507	B	12	R	2	473.1	474.59
371	U1507	B	12	R	3	474.59	476.03
371	U1507	B	12	R	4	476.03	477.48
371	U1507	B	12	R	5	477.48	478.86
371	U1507	B	12	R	6	478.86	479.85
371	U1507	B	12	R	CC	479.85	480.13
371	U1507	B	13	R	1	481.3	482.72
371	U1507	B	13	R	2	482.72	484.09
371	U1507	B	13	R	3	484.09	485.51
371	U1507	B	13	R	4	485.51	486.95
371	U1507	B	13	R	5	486.95	488.3
371	U1507	B	13	R	6	488.3	488.94
371	U1507	B	13	R	CC	488.94	489.04
371	U1507	B	14	R	1	490.8	492.31
371	U1507	B	14	R	2	492.31	493.79
371	U1507	B	14	R	3	493.79	495.01
371	U1507	B	14	R	4	495.01	496.22
371	U1507	B	14	R	5	496.22	497.56
371	U1507	B	14	R	6	497.56	498.9
371	U1507	B	14	R	CC	498.9	499
371	U1507	B	15	R	1	500.4	501.85
371	U1507	B	15	R	2	501.85	503.32
371	U1507	B	15	R	3	503.32	504.76

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	B	15	R	4	504.76	506.21
371	U1507	B	15	R	5	506.21	507.66
371	U1507	B	15	R	6	507.66	508.61
371	U1507	B	15	R	7	508.61	509.37
371	U1507	B	15	R	CC	509.37	509.47
371	U1507	B	16	R	1	510	511.51
371	U1507	B	16	R	2	511.51	512.95
371	U1507	B	16	R	3	512.95	514.38
371	U1507	B	16	R	4	514.38	515.81
371	U1507	B	16	R	5	515.81	517.27
371	U1507	B	16	R	6	517.27	518.75
371	U1507	B	16	R	7	518.75	519.69
371	U1507	B	16	R	CC	519.69	520.04
371	U1507	B	17	R	1	519.6	521.01
371	U1507	B	17	R	2	521.01	522.08
371	U1507	B	17	R	3	522.08	523.06
371	U1507	B	17	R	CC	523.06	523.16
371	U1507	B	18	R	1	529.2	530.07
371	U1507	B	18	R	CC	530.07	530.17
371	U1507	B	19	R	1	538.8	540.3
371	U1507	B	19	R	2	540.3	541.8
371	U1507	B	19	R	3	541.8	543.28
371	U1507	B	19	R	CC	543.28	543.47
371	U1507	B	20	R	1	548.4	549.9
371	U1507	B	20	R	2	549.9	551.38
371	U1507	B	20	R	3	551.38	552.88
371	U1507	B	20	R	4	552.88	554.38
371	U1507	B	20	R	5	554.38	555.03
371	U1507	B	20	R	CC	555.03	555.13
371	U1507	B	21	R	1	558	559.29
371	U1507	B	21	R	2	559.29	560.79
371	U1507	B	21	R	3	560.79	561.92
371	U1507	B	21	R	4	561.92	563.41
371	U1507	B	21	R	5	563.41	564.74
371	U1507	B	21	R	6	564.74	566.05
371	U1507	B	21	R	7	566.05	567.06
371	U1507	B	21	R	8	567.06	567.69
371	U1507	B	21	R	CC	567.69	568.15
371	U1507	B	22	R	CC	567.5	567.61
371	U1507	B	23	R	1	577	578.32
371	U1507	B	23	R	2	578.32	579.74
371	U1507	B	23	R	3	579.74	580.93
371	U1507	B	23	R	4	580.93	582.36
371	U1507	B	23	R	CC	582.36	582.36
371	U1507	B	24	R	1	586.6	587.89
371	U1507	B	24	R	2	587.89	589.32
371	U1507	B	24	R	3	589.32	590.67
371	U1507	B	24	R	4	590.67	591.9
371	U1507	B	24	R	5	591.9	592.99
371	U1507	B	24	R	6	592.99	594.46
371	U1507	B	24	R	7	594.46	595.47
371	U1507	B	24	R	8	595.47	596.34
371	U1507	B	25	R	1	596.1	597.54
371	U1507	B	25	R	2	597.54	598.78
371	U1507	B	25	R	3	598.78	600.22
371	U1507	B	25	R	4	600.22	601.68
371	U1507	B	25	R	5	601.68	602.87
371	U1507	B	25	R	6	602.87	604.35
371	U1507	B	25	R	7	604.35	605.11
371	U1507	B	25	R	8	605.11	605.88
371	U1507	B	25	R	CC	605.88	606.16
371	U1507	B	26	R	1	605.7	606.9
371	U1507	B	26	R	2	606.9	608.19
371	U1507	B	26	R	3	608.19	609.57

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	B	26	R	4	609.57	610.16
371	U1507	B	26	R	CC	610.16	610.26
371	U1507	B	27	R	1	615.3	616.07
371	U1507	B	27	R	CC	616.07	616.15
371	U1507	B	28	R	1	624.9	625.44
371	U1507	B	28	R	CC	625.44	625.54
371	U1507	B	29	R	1	634.5	635.66
371	U1507	B	29	R	2	635.66	636.91
371	U1507	B	29	R	3	636.91	638.29
371	U1507	B	29	R	4	638.29	638.95
371	U1507	B	29	R	CC	638.95	639.05
371	U1507	B	30	R	1	639.2	640.53
371	U1507	B	30	R	2	640.53	641.51
371	U1507	B	30	R	3	641.51	642.33
371	U1507	B	30	R	CC	642.33	642.43
371	U1507	B	31	R	1	644.2	645.6
371	U1507	B	31	R	2	645.6	646.89
371	U1507	B	31	R	3	646.89	648.21
371	U1507	B	31	R	4	648.21	649.7
371	U1507	B	31	R	5	649.7	651.19
371	U1507	B	31	R	6	651.19	652.28
371	U1507	B	31	R	7	652.28	653.18
371	U1507	B	31	R	8	653.18	654
371	U1507	B	31	R	CC	654	654.22
371	U1507	B	32	R	1	653.8	655.28
371	U1507	B	32	R	2	655.28	656.48
371	U1507	B	32	R	3	656.48	657.64
371	U1507	B	32	R	4	657.64	659.12
371	U1507	B	32	R	5	659.12	660.44
371	U1507	B	32	R	6	660.44	661.31
371	U1507	B	32	R	7	661.31	662.17
371	U1507	B	32	R	CC	662.17	662.38
371	U1507	B	33	R	1	663.3	664.67
371	U1507	B	33	R	2	664.67	666.12
371	U1507	B	33	R	3	666.12	667.56
371	U1507	B	33	R	4	667.56	668.95
371	U1507	B	33	R	5	668.95	670.26
371	U1507	B	33	R	6	670.26	671.65
371	U1507	B	33	R	7	671.65	672.48
371	U1507	B	33	R	CC	672.48	672.58
371	U1507	B	34	R	1	672.9	674.37
371	U1507	B	34	R	2	674.37	675.85
371	U1507	B	34	R	3	675.85	677.18
371	U1507	B	34	R	4	677.18	678.64
371	U1507	B	34	R	5	678.64	680.1
371	U1507	B	34	R	6	680.1	681.57
371	U1507	B	34	R	7	681.57	682.65
371	U1507	B	34	R	CC	682.65	682.89
371	U1507	B	35	R	1	682.4	683.92
371	U1507	B	35	R	2	683.92	684.92
371	U1507	B	35	R	3	684.92	686.42
371	U1507	B	35	R	4	686.42	687.3
371	U1507	B	35	R	5	687.3	688.26
371	U1507	B	35	R	6	688.26	689.38
371	U1507	B	35	R	CC	689.38	689.48
371	U1507	B	36	R	1	692	693.48
371	U1507	B	36	R	2	693.48	694.89
371	U1507	B	36	R	3	694.89	696.32
371	U1507	B	36	R	4	696.32	697.7
371	U1507	B	36	R	5	697.7	698.73
371	U1507	B	36	R	6	698.73	699.87
371	U1507	B	36	R	7	699.87	700.53
371	U1507	B	36	R	CC	700.53	700.63
371	U1507	B	37	R	1	701.5	703

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	B	37	R	2	703	704.51
371	U1507	B	37	R	3	704.51	706.01
371	U1507	B	37	R	4	706.01	707.46
371	U1507	B	37	R	5	707.46	708.88
371	U1507	B	37	R	6	708.88	710.15
371	U1507	B	37	R	7	710.15	710.88
371	U1507	B	37	R	CC	710.88	711.09
371	U1507	B	38	R	1	711.1	712.44
371	U1507	B	38	R	2	712.44	713.86
371	U1507	B	38	R	3	713.86	715.24
371	U1507	B	38	R	4	715.24	716.52
371	U1507	B	38	R	5	716.52	717.91
371	U1507	B	38	R	6	717.91	719.28
371	U1507	B	38	R	7	719.28	720.45
371	U1507	B	38	R	CC	720.45	720.55
371	U1507	B	39	R	1	720.7	722.02
371	U1507	B	39	R	2	722.02	723.42
371	U1507	B	39	R	3	723.42	724.75
371	U1507	B	39	R	4	724.75	726.23
371	U1507	B	39	R	5	726.23	727.46
371	U1507	B	39	R	6	727.46	728.9
371	U1507	B	39	R	CC	728.9	729.37
371	U1507	B	40	R	1	730.3	731.72
371	U1507	B	40	R	2	731.72	733.17
371	U1507	B	40	R	3	733.17	734.26
371	U1507	B	40	R	4	734.26	735.77
371	U1507	B	40	R	5	735.77	737.23
371	U1507	B	40	R	6	737.23	738.22
371	U1507	B	40	R	7	738.22	738.85
371	U1507	B	40	R	CC	738.85	739.08
371	U1507	B	41	R	1	739.8	740.89
371	U1507	B	41	R	2	740.89	742.38
371	U1507	B	41	R	3	742.38	743.54
371	U1507	B	41	R	4	743.54	745.02
371	U1507	B	41	R	5	745.02	746.46
371	U1507	B	41	R	6	746.46	747.77
371	U1507	B	41	R	7	747.77	748.7
371	U1507	B	41	R	8	748.7	749.35
371	U1507	B	41	R	CC	749.35	750.06
371	U1507	B	42	R	1	749.4	750.86
371	U1507	B	42	R	2	750.86	752.05
371	U1507	B	42	R	3	752.05	753.57
371	U1507	B	42	R	4	753.57	754.76
371	U1507	B	42	R	5	754.76	756.1
371	U1507	B	42	R	6	756.1	757.17
371	U1507	B	42	R	CC	757.17	757.27
371	U1507	B	43	R	1	759	760.46
371	U1507	B	43	R	2	760.46	761.96
371	U1507	B	43	R	3	761.96	762.59
371	U1507	B	43	R	CC	762.59	762.69
371	U1507	B	44	R	1	768.6	770.1
371	U1507	B	44	R	2	770.1	771.6
371	U1507	B	44	R	3	771.6	773.11
371	U1507	B	44	R	4	773.11	774.3
371	U1507	B	44	R	5	774.3	775.7
371	U1507	B	44	R	6	775.7	776.86
371	U1507	B	44	R	7	776.86	777.61
371	U1507	B	44	R	CC	777.61	777.71
371	U1507	B	45	R	1	778.2	779.72
371	U1507	B	45	R	2	779.72	781.15
371	U1507	B	45	R	3	781.15	782.62
371	U1507	B	45	R	4	782.62	784.04
371	U1507	B	45	R	5	784.04	785.48
371	U1507	B	45	R	6	785.48	786.86

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1507	A	1	H	1	0	1.5
371	U1507	A	1	H	2	1.5	3
371	U1507	A	1	H	3	3	4.5
371	U1507	B	45	R	7	786.86	788.02
371	U1507	B	45	R	CC	788.02	788.24
371	U1507	B	46	R	1	787.8	789.26
371	U1507	B	46	R	2	789.26	790.51
371	U1507	B	46	R	3	790.51	791.88
371	U1507	B	46	R	4	791.88	793.34
371	U1507	B	46	R	5	793.34	794.7
371	U1507	B	46	R	6	794.7	795.65
371	U1507	B	46	R	CC	795.65	795.79
371	U1507	B	47	R	1	797.4	798.84
371	U1507	B	47	R	2	798.84	800.32
371	U1507	B	47	R	3	800.32	801.57
371	U1507	B	47	R	4	801.57	803.04
371	U1507	B	47	R	5	803.04	804.45
371	U1507	B	47	R	6	804.45	805.68
371	U1507	B	47	R	CC	805.68	805.85
371	U1507	B	48	R	1	807	807.38
371	U1507	B	48	R	2	807.38	808.63
371	U1507	B	48	R	3	808.63	809.66
371	U1507	B	48	R	4	809.66	811.13
371	U1507	B	48	R	5	811.13	812.61
371	U1507	B	48	R	6	812.61	814.04
371	U1507	B	48	R	7	814.04	815.49
371	U1507	B	48	R	8	815.49	816.33
371	U1507	B	48	R	9	816.33	817.01
371	U1507	B	48	R	CC	817.01	817.33
371	U1507	B	49	R	1	816.5	818
371	U1507	B	49	R	2	818	819.44
371	U1507	B	49	R	3	819.44	820.95
371	U1507	B	49	R	4	820.95	822.16
371	U1507	B	49	R	5	822.16	823.56
371	U1507	B	49	R	6	823.56	824.98
371	U1507	B	49	R	7	824.98	825.54
371	U1507	B	49	R	CC	825.54	825.64
371	U1507	B	50	R	1	826.1	827.42
371	U1507	B	50	R	2	827.42	828.92
371	U1507	B	50	R	3	828.92	830.17
371	U1507	B	50	R	4	830.17	831.36
371	U1507	B	50	R	5	831.36	832.85
371	U1507	B	50	R	6	832.85	834.17
371	U1507	B	50	R	7	834.17	835.51
371	U1507	B	50	R	CC	835.51	835.61
371	U1507	B	51	R	CC	835.7	836.08
371	U1507	B	52	R	1	845.3	846.75
371	U1507	B	52	R	2	846.75	848.2
371	U1507	B	52	R	3	848.2	849.67
371	U1507	B	52	R	4	849.67	851.12
371	U1507	B	52	R	5	851.12	852.58
371	U1507	B	52	R	6	852.58	854.02
371	U1507	B	52	R	7	854.02	855.08
371	U1507	B	52	R	CC	855.08	855.33
371	U1507	B	53	R	1	854.8	855.64
371	U1507	B	53	R	CC	855.64	855.74