

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	A	2	H	2	2.47	3.67
371	U1508	A	2	H	3	3.67	4.96
371	U1508	A	2	H	4	4.96	6.23
371	U1508	A	2	H	5	6.23	7.65
371	U1508	A	2	H	6	7.65	8.64
371	U1508	A	2	H	CC	8.64	8.74
371	U1508	A	3	H	1	10.8	11.92
371	U1508	A	3	H	2	11.92	13.34
371	U1508	A	3	H	3	13.34	14.72
371	U1508	A	3	H	4	14.72	15.95
371	U1508	A	3	H	5	15.95	17.45
371	U1508	A	3	H	6	17.45	18.74
371	U1508	A	3	H	CC	18.74	18.84
371	U1508	A	4	H	1	20.3	21.82
371	U1508	A	4	H	2	21.82	23.32
371	U1508	A	4	H	3	23.32	24.83
371	U1508	A	4	H	4	24.83	26.34
371	U1508	A	4	H	5	26.34	27.85
371	U1508	A	4	H	6	27.85	28.76
371	U1508	A	4	H	7	28.76	29.5
371	U1508	A	4	H	CC	29.5	29.6
371	U1508	A	5	H	1	29.8	31.3
371	U1508	A	5	H	2	31.3	32.8
371	U1508	A	5	H	3	32.8	34.26
371	U1508	A	5	H	4	34.26	35.63
371	U1508	A	5	H	5	35.63	36.96
371	U1508	A	5	H	6	36.96	38.11
371	U1508	A	5	H	7	38.11	38.65
371	U1508	A	5	H	CC	38.65	38.75
371	U1508	A	6	H	1	39.3	40.39
371	U1508	A	6	H	2	40.39	41.63
371	U1508	A	6	H	3	41.63	43.14
371	U1508	A	6	H	4	43.14	43.93
371	U1508	A	6	H	5	43.93	45.2
371	U1508	A	6	H	6	45.2	46.04
371	U1508	A	6	H	CC	46.04	46.14
371	U1508	A	7	H	1	48.8	50.29
371	U1508	A	7	H	2	50.29	51.8
371	U1508	A	7	H	3	51.8	53.3
371	U1508	A	7	H	4	53.3	54.82
371	U1508	A	7	H	5	54.82	56.32
371	U1508	A	7	H	6	56.32	57.57
371	U1508	A	7	H	CC	57.57	57.67
371	U1508	A	8	H	1	58.3	59.58
371	U1508	A	8	H	2	59.58	60.87
371	U1508	A	8	H	3	60.87	62.16
371	U1508	A	8	H	4	62.16	63.51
371	U1508	A	8	H	5	63.51	64.86
371	U1508	A	8	H	6	64.86	65.77
371	U1508	A	8	H	7	65.77	66.35
371	U1508	A	8	H	CC	66.35	66.45
371	U1508	A	9	H	1	67.8	69.14
371	U1508	A	9	H	2	69.14	70.5
371	U1508	A	9	H	3	70.5	71.76

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	A	9	H	4	71.76	73.19
371	U1508	A	9	H	5	73.19	74.64
371	U1508	A	9	H	6	74.64	75.47
371	U1508	A	9	H	7	75.47	76.3
371	U1508	A	9	H	CC	76.3	76.4
371	U1508	A	10	H	1	77.3	78.54
371	U1508	A	10	H	2	78.54	79.96
371	U1508	A	10	H	3	79.96	81.34
371	U1508	A	10	H	4	81.34	82.81
371	U1508	A	10	H	5	82.81	83.88
371	U1508	A	10	H	6	83.88	84.68
371	U1508	A	10	H	CC	84.68	84.72
371	U1508	A	11	H	1	86.8	88.08
371	U1508	A	11	H	2	88.08	89.47
371	U1508	A	11	H	3	89.47	90.97
371	U1508	A	11	H	4	90.97	92.47
371	U1508	A	11	H	5	92.47	93.97
371	U1508	A	11	H	6	93.97	95.47
371	U1508	A	11	H	CC	95.47	95.75
371	U1508	A	12	H	1	96.3	97.8
371	U1508	A	12	H	2	97.8	99.3
371	U1508	A	12	H	3	99.3	100.8
371	U1508	A	12	H	4	100.8	102.31
371	U1508	A	12	H	5	102.31	103.82
371	U1508	A	12	H	6	103.82	104.94
371	U1508	A	12	H	7	104.94	105.76
371	U1508	A	12	H	CC	105.76	106.12
371	U1508	A	13	H	1	105.8	107.3
371	U1508	A	13	H	2	107.3	108.8
371	U1508	A	13	H	3	108.8	110.3
371	U1508	A	13	H	4	110.3	111.8
371	U1508	A	13	H	5	111.8	113.3
371	U1508	A	13	H	6	113.3	114.5
371	U1508	A	13	H	7	114.5	115.29
371	U1508	A	13	H	CC	115.29	115.57
371	U1508	A	14	H	1	115.3	116.8
371	U1508	A	14	H	2	116.8	118.3
371	U1508	A	14	H	3	118.3	119.8
371	U1508	A	14	H	4	119.8	121.3
371	U1508	A	14	H	5	121.3	122.83
371	U1508	A	14	H	6	122.83	124.15
371	U1508	A	14	H	7	124.15	124.96
371	U1508	A	14	H	CC	124.96	125.31
371	U1508	A	15	H	1	124.8	126.3
371	U1508	A	15	H	2	126.3	127.8
371	U1508	A	15	H	3	127.8	129.28
371	U1508	A	15	H	4	129.28	130.76
371	U1508	A	15	H	5	130.76	132.26
371	U1508	A	15	H	6	132.26	133.68
371	U1508	A	15	H	CC	133.68	133.96
371	U1508	A	16	H	1	134.3	135.8
371	U1508	A	16	H	2	135.8	137.3
371	U1508	A	16	H	3	137.3	138.8
371	U1508	A	16	H	4	138.8	140.28

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	A	16	H	5	140.28	141.76
371	U1508	A	16	H	6	141.76	143.26
371	U1508	A	16	H	7	143.26	143.98
371	U1508	A	16	H	CC	143.98	144.42
371	U1508	A	17	H	1	143.8	145.3
371	U1508	A	17	H	2	145.3	146.8
371	U1508	A	17	H	3	146.8	148.3
371	U1508	A	17	H	4	148.3	149.8
371	U1508	A	17	H	5	149.8	151.3
371	U1508	A	17	H	6	151.3	152.8
371	U1508	A	17	H	7	152.8	153.45
371	U1508	A	17	H	CC	153.45	153.81
371	U1508	A	18	H	1	153.3	154.8
371	U1508	A	18	H	2	154.8	156.3
371	U1508	A	18	H	3	156.3	157.8
371	U1508	A	18	H	4	157.8	159.3
371	U1508	A	18	H	5	159.3	160.8
371	U1508	A	18	H	6	160.8	162.3
371	U1508	A	18	H	7	162.3	162.97
371	U1508	A	18	H	CC	162.97	163.24
371	U1508	A	19	H	1	162.8	164.3
371	U1508	A	19	H	2	164.3	165.8
371	U1508	A	19	H	3	165.8	167.3
371	U1508	A	19	H	4	167.3	168.8
371	U1508	A	19	H	5	168.8	170.3
371	U1508	A	19	H	6	170.3	171.6
371	U1508	A	19	H	7	171.6	172.28
371	U1508	A	19	H	CC	172.28	172.38
371	U1508	A	20	H	1	172.3	173.8
371	U1508	A	20	H	2	173.8	175.3
371	U1508	A	20	H	3	175.3	176.8
371	U1508	A	20	H	4	176.8	178.31
371	U1508	A	20	H	5	178.31	179.82
371	U1508	A	20	H	6	179.82	181.32
371	U1508	A	20	H	7	181.32	181.92
371	U1508	A	20	H	CC	181.92	182.31
371	U1508	A	21	H	1	181.8	183.3
371	U1508	A	21	H	2	183.3	184.8
371	U1508	A	21	H	3	184.8	186.3
371	U1508	A	21	H	4	186.3	187.8
371	U1508	A	21	H	5	187.8	189.3
371	U1508	A	21	H	6	189.3	190.4
371	U1508	A	21	H	7	190.4	191
371	U1508	A	21	H	CC	191	191.1
371	U1508	A	22	H	1	191.3	192.8
371	U1508	A	22	H	2	192.8	194.3
371	U1508	A	22	H	3	194.3	195.8
371	U1508	A	22	H	4	195.8	197.3
371	U1508	A	22	H	5	197.3	198.8
371	U1508	A	22	H	6	198.8	200.3
371	U1508	A	22	H	7	200.3	201.06
371	U1508	A	22	H	CC	201.06	201.39
371	U1508	A	23	H	1	200.8	202.3
371	U1508	A	23	H	2	202.3	203.8

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	A	23	H	3	203.8	205.3
371	U1508	A	23	H	4	205.3	206.8
371	U1508	A	23	H	5	206.8	208.3
371	U1508	A	23	H	6	208.3	209.26
371	U1508	A	23	H	7	209.26	209.92
371	U1508	A	23	H	CC	209.92	210.21
371	U1508	B	2	R	1	186.7	188.04
371	U1508	B	2	R	2	188.04	189.54
371	U1508	B	2	R	3	189.54	190.63
371	U1508	B	2	R	4	190.63	191.25
371	U1508	B	2	R	CC	191.25	191.45
371	U1508	B	3	R	1	196.4	197.9
371	U1508	B	3	R	2	197.9	199.31
371	U1508	B	3	R	3	199.31	200.61
371	U1508	B	3	R	4	200.61	201.57
371	U1508	B	3	R	CC	201.57	201.67
371	U1508	B	4	R	1	206.1	207.58
371	U1508	B	4	R	2	207.58	209.05
371	U1508	B	4	R	3	209.05	210.51
371	U1508	B	4	R	CC	210.51	210.61
371	U1508	B	5	R	1	215.8	216.8
371	U1508	B	5	R	2	216.8	217.43
371	U1508	B	5	R	CC	217.43	217.53
371	U1508	B	6	R	1	225.5	226.63
371	U1508	B	6	R	CC	226.63	226.85
371	U1508	B	7	R	CC	235.1	235.3
371	U1508	B	8	R	1	244.7	246.05
371	U1508	B	8	R	2	246.05	246.81
371	U1508	B	8	R	CC	246.81	246.91
371	U1508	B	9	R	1	254.3	255.65
371	U1508	B	9	R	2	255.65	256.82
371	U1508	B	9	R	3	256.82	257.49
371	U1508	B	9	R	CC	257.49	257.71
371	U1508	B	10	R	1	263.9	264.82
371	U1508	B	10	R	2	264.82	265.46
371	U1508	B	10	R	CC	265.46	265.7
371	U1508	B	11	R	1	273.5	274.92
371	U1508	B	11	R	2	274.92	275.63
371	U1508	B	11	R	CC	275.63	275.73
371	U1508	B	12	R	1	283.1	284.44
371	U1508	B	12	R	2	284.44	285.32
371	U1508	B	12	R	3	285.32	286.56
371	U1508	B	12	R	CC	286.56	286.66
371	U1508	B	13	R	1	292.7	292.89
371	U1508	B	13	R	CC	292.89	292.99
371	U1508	B	14	R	1	302.3	303.22
371	U1508	B	14	R	2	303.22	303.87
371	U1508	B	14	R	CC	303.87	303.97
371	U1508	B	15	R	1	311.9	312.29
371	U1508	B	15	R	CC	312.29	312.39
371	U1508	B	16	R	1	321.4	322.91
371	U1508	B	16	R	2	322.91	324.07
371	U1508	B	16	R	CC	324.07	324.25
371	U1508	B	17	R	1	330.9	332.4

Although Holes B and C overlap in the upper part of C recovery was so low that both are included in the permanent archive

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	B	17	R	2	332.4	333.87
371	U1508	B	17	R	3	333.87	335.19
371	U1508	B	17	R	4	335.19	336.65
371	U1508	B	17	R	5	336.65	338.02
371	U1508	B	17	R	6	338.02	339.46
371	U1508	B	17	R	CC	339.46	339.56
371	U1508	B	18	R	1	340.5	341.95
371	U1508	B	18	R	2	341.95	343.4
371	U1508	B	18	R	3	343.4	344.85
371	U1508	B	18	R	4	344.85	345.81
371	U1508	B	18	R	CC	345.81	346.05
371	U1508	B	19	R	1	350.1	351.53
371	U1508	B	19	R	2	351.53	352.55
371	U1508	B	19	R	3	352.55	353.22
371	U1508	B	19	R	CC	353.22	353.43
371	U1508	B	20	R	1	359.6	361.06
371	U1508	B	20	R	2	361.06	362.55
371	U1508	B	20	R	3	362.55	364
371	U1508	B	20	R	4	364	365.32
371	U1508	B	20	R	CC	365.32	365.46
371	U1508	B	21	R	1	369.3	370.77
371	U1508	B	21	R	2	370.77	372.25
371	U1508	B	21	R	3	372.25	373.09
371	U1508	B	21	R	CC	373.09	373.26
371	U1508	B	22	R	1	378.8	380.16
371	U1508	B	22	R	2	380.16	381.23
371	U1508	B	22	R	3	381.23	381.99
371	U1508	B	22	R	CC	381.99	382.27
371	U1508	B	23	R	1	388.3	389.19
371	U1508	B	23	R	CC	389.19	389.37
371	U1508	B	24	R	1	397.9	398.64
371	U1508	B	24	R	CC	398.64	398.74
371	U1508	B	25	R	1	407.5	408.67
371	U1508	B	25	R	CC	408.67	408.83
371	U1508	B	26	R	1	417	418.45
371	U1508	B	26	R	2	418.45	419.33
371	U1508	B	26	R	3	419.33	420.12
371	U1508	B	26	R	CC	420.12	420.39
371	U1508	B	27	R	1	421.7	423.01
371	U1508	B	27	R	2	423.01	423.96
371	U1508	B	27	R	3	423.96	425.09
371	U1508	B	27	R	CC	425.09	425.35
371	U1508	B	28	R	1	426.7	428.13
371	U1508	B	28	R	2	428.13	429.44
371	U1508	B	28	R	3	429.44	430.62
371	U1508	B	28	R	CC	430.62	430.9
371	U1508	B	29	R	1	431.3	432.75
371	U1508	B	29	R	2	432.75	433.65
371	U1508	B	29	R	CC	433.65	433.86
371	U1508	B	30	R	1	436.3	437.69
371	U1508	B	30	R	CC	437.69	437.93
371	U1508	B	31	R	1	440.9	442.29
371	U1508	B	31	R	2	442.29	443.25
371	U1508	B	31	R	3	443.25	444.07

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	B	31	R	CC	444.07	444.27
371	U1508	B	32	R	1	445.9	447.39
371	U1508	B	32	R	2	447.39	448.88
371	U1508	B	32	R	CC	448.88	449.16
371	U1508	B	33	R	1	450.5	451.84
371	U1508	B	33	R	2	451.84	453.32
371	U1508	B	33	R	3	453.32	454.59
371	U1508	B	33	R	CC	454.59	454.78
371	U1508	B	34	R	1	455.5	456.85
371	U1508	B	34	R	2	456.85	458.26
371	U1508	B	34	R	3	458.26	459.76
371	U1508	B	34	R	4	459.76	461.23
371	U1508	B	34	R	5	461.23	461.85
371	U1508	B	34	R	CC	461.85	462.16
371	U1508	B	35	R	1	465	466.3
371	U1508	B	35	R	2	466.3	467.72
371	U1508	B	35	R	3	467.72	468.91
371	U1508	B	35	R	4	468.91	470.43
371	U1508	B	35	R	5	470.43	471.93
371	U1508	B	35	R	6	471.93	473.33
371	U1508	B	35	R	7	473.33	474.25
371	U1508	B	35	R	CC	474.25	474.35
371	U1508	B	36	R	1	474.6	476.11
371	U1508	B	36	R	2	476.11	477.54
371	U1508	B	36	R	3	477.54	479.04
371	U1508	B	36	R	4	479.04	480.53
371	U1508	B	36	R	5	480.53	481.92
371	U1508	B	36	R	6	481.92	483.42
371	U1508	B	36	R	7	483.42	484.37
371	U1508	B	36	R	CC	484.37	484.62
371	U1508	B	37	R	1	484.2	485.61
371	U1508	B	37	R	2	485.61	487.11
371	U1508	B	37	R	3	487.11	488.55
371	U1508	B	37	R	4	488.55	489.95
371	U1508	B	37	R	5	489.95	491.19
371	U1508	B	37	R	CC	491.19	491.53
371	U1508	B	38	R	1	493.8	495.19
371	U1508	B	38	R	2	495.19	496.23
371	U1508	B	38	R	3	496.23	496.91
371	U1508	B	38	R	CC	496.91	497.01
371	U1508	C	2	R	1	278	278.99
371	U1508	C	2	R	2	278.99	279.66
371	U1508	C	2	R	CC	279.66	279.83
371	U1508	C	3	R	1	283	284.44
371	U1508	C	3	R	2	284.44	285.79
371	U1508	C	3	R	CC	285.79	285.89
371	U1508	C	4	R	1	287.6	288.22
371	U1508	C	4	R	CC	288.22	288.42
371	U1508	C	6	R	1	316	316.13
371	U1508	C	6	R	CC	316.13	316.23
371	U1508	C	7	R	1	321	322.12
371	U1508	C	7	R	2	322.12	323.23
371	U1508	C	7	R	3	323.23	324.01
371	U1508	C	7	R	CC	324.01	324.4

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	C	9	R	1	450	451.42
371	U1508	C	9	R	2	451.42	452.7
371	U1508	C	9	R	3	452.7	453.47
371	U1508	C	9	R	CC	453.47	453.7
371	U1508	C	10	R	1	455.4	456.89
371	U1508	C	10	R	2	456.89	458.35
371	U1508	C	10	R	3	458.35	459.8
371	U1508	C	10	R	4	459.8	460.64
371	U1508	C	10	R	CC	460.64	460.92
371	U1508	C	11	R	1	465	466.31
371	U1508	C	11	R	2	466.31	467.65
371	U1508	C	11	R	3	467.65	469.11
371	U1508	C	11	R	4	469.11	470.59
371	U1508	C	11	R	5	470.59	472.01
371	U1508	C	11	R	CC	472.01	472.3
371	U1508	C	12	R	1	474.6	475.92
371	U1508	C	12	R	2	475.92	477.43
371	U1508	C	12	R	3	477.43	478.45
371	U1508	C	12	R	4	478.45	479.34
371	U1508	C	12	R	CC	479.34	479.62
371	U1508	C	13	R	1	484.2	485.67
371	U1508	C	13	R	2	485.67	487.1
371	U1508	C	13	R	3	487.1	488.57
371	U1508	C	13	R	4	488.57	490.01
371	U1508	C	13	R	5	490.01	490.93
371	U1508	C	13	R	6	490.93	491.57
371	U1508	C	13	R	CC	491.57	491.7
371	U1508	C	14	R	1	493.8	495.27
371	U1508	C	14	R	2	495.27	496.74
371	U1508	C	14	R	3	496.74	498.2
371	U1508	C	14	R	4	498.2	499.67
371	U1508	C	14	R	5	499.67	501.08
371	U1508	C	14	R	6	501.08	501.89
371	U1508	C	14	R	7	501.89	502.81
371	U1508	C	14	R	8	502.81	503.52
371	U1508	C	14	R	CC	503.52	504.06
371	U1508	C	15	R	1	503.4	503.6
371	U1508	C	15	R	CC	503.6	503.7
371	U1508	C	16	R	1	513	513.26
371	U1508	C	16	R	CC	513.26	513.36
371	U1508	C	17	R	1	522.5	523.42
371	U1508	C	17	R	CC	523.42	523.52
371	U1508	C	18	R	1	532.1	532.6
371	U1508	C	18	R	CC	532.6	532.7
371	U1508	C	19	R	1	536.6	537.02
371	U1508	C	19	R	CC	537.02	537.12
371	U1508	C	20	R	1	541.6	543.1
371	U1508	C	20	R	2	543.1	544.6
371	U1508	C	20	R	3	544.6	546.09
371	U1508	C	20	R	4	546.09	547.51
371	U1508	C	20	R	5	547.51	549.01
371	U1508	C	20	R	6	549.01	550.02
371	U1508	C	20	R	7	550.02	550.63
371	U1508	C	20	R	CC	550.63	550.73

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	C	21	R	1	551.2	552.7
371	U1508	C	21	R	2	552.7	554.11
371	U1508	C	21	R	3	554.11	555.61
371	U1508	C	21	R	4	555.61	556.87
371	U1508	C	21	R	5	556.87	558.37
371	U1508	C	21	R	6	558.37	559.77
371	U1508	C	21	R	7	559.77	560.94
371	U1508	C	21	R	CC	560.94	561.22
371	U1508	C	22	R	1	560.8	562.23
371	U1508	C	22	R	2	562.23	563.51
371	U1508	C	22	R	3	563.51	564.87
371	U1508	C	22	R	4	564.87	566.13
371	U1508	C	22	R	5	566.13	567.57
371	U1508	C	22	R	CC	567.57	567.67
371	U1508	C	23	R	1	570.3	571.67
371	U1508	C	23	R	2	571.67	573.13
371	U1508	C	23	R	3	573.13	574.43
371	U1508	C	23	R	4	574.43	575.89
371	U1508	C	23	R	5	575.89	577.36
371	U1508	C	23	R	6	577.36	578.51
371	U1508	C	23	R	7	578.51	579.56
371	U1508	C	23	R	CC	579.56	579.66
371	U1508	C	24	R	1	579.8	581.25
371	U1508	C	24	R	2	581.25	582.71
371	U1508	C	24	R	3	582.71	584.17
371	U1508	C	24	R	4	584.17	585.62
371	U1508	C	24	R	5	585.62	587.09
371	U1508	C	24	R	6	587.09	588.3
371	U1508	C	24	R	7	588.3	589.15
371	U1508	C	24	R	CC	589.15	589.25
371	U1508	C	25	R	1	589.5	590.94
371	U1508	C	25	R	2	590.94	592.21
371	U1508	C	25	R	3	592.21	593.56
371	U1508	C	25	R	4	593.56	594.98
371	U1508	C	25	R	5	594.98	596.44
371	U1508	C	25	R	6	596.44	597.35
371	U1508	C	25	R	7	597.35	597.96
371	U1508	C	25	R	CC	597.96	598.06
371	U1508	C	26	R	1	599.1	600.51
371	U1508	C	26	R	2	600.51	601.98
371	U1508	C	26	R	3	601.98	603.44
371	U1508	C	26	R	4	603.44	604.89
371	U1508	C	26	R	5	604.89	606.02
371	U1508	C	26	R	6	606.02	606.76
371	U1508	C	26	R	CC	606.76	606.86
371	U1508	C	27	R	1	608.8	610.26
371	U1508	C	27	R	2	610.26	611.72
371	U1508	C	27	R	3	611.72	613.24
371	U1508	C	27	R	4	613.24	614.06
371	U1508	C	27	R	5	614.06	614.82
371	U1508	C	27	R	CC	614.82	614.92
371	U1508	C	28	R	1	618.4	619.87
371	U1508	C	28	R	2	619.87	621.28
371	U1508	C	28	R	3	621.28	622.64

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	C	28	R	4	622.64	624.13
371	U1508	C	28	R	5	624.13	625.59
371	U1508	C	28	R	6	625.59	627.08
371	U1508	C	28	R	7	627.08	628
371	U1508	C	28	R	CC	628	628.19
371	U1508	C	29	R	1	627.9	629.16
371	U1508	C	29	R	2	629.16	630.63
371	U1508	C	29	R	3	630.63	631.95
371	U1508	C	29	R	4	631.95	633.45
371	U1508	C	29	R	5	633.45	634.85
371	U1508	C	29	R	6	634.85	636.08
371	U1508	C	29	R	CC	636.08	636.18
371	U1508	C	30	R	1	637.5	638.98
371	U1508	C	30	R	2	638.98	640.45
371	U1508	C	30	R	3	640.45	641.76
371	U1508	C	30	R	4	641.76	643.25
371	U1508	C	30	R	5	643.25	644.69
371	U1508	C	30	R	6	644.69	645.62
371	U1508	C	30	R	7	645.62	646.38
371	U1508	C	30	R	CC	646.38	646.48
371	U1508	C	31	R	1	647.1	648.33
371	U1508	C	31	R	2	648.33	649.73
371	U1508	C	31	R	3	649.73	651.22
371	U1508	C	31	R	4	651.22	652.56
371	U1508	C	31	R	5	652.56	654.06
371	U1508	C	31	R	6	654.06	655.06
371	U1508	C	31	R	CC	655.06	655.16
371	U1508	C	32	R	1	656.6	657.91
371	U1508	C	32	R	2	657.91	659.41
371	U1508	C	32	R	3	659.41	660.9
371	U1508	C	32	R	4	660.9	662.32
371	U1508	C	32	R	5	662.32	663.33
371	U1508	C	32	R	CC	663.33	663.56
371	U1508	C	33	R	1	664.1	665.44
371	U1508	C	33	R	2	665.44	666.34
371	U1508	C	33	R	CC	666.34	666.61
371	U1508	C	34	R	1	666.1	667.47
371	U1508	C	34	R	2	667.47	668.71
371	U1508	C	34	R	3	668.71	669.6
371	U1508	C	34	R	CC	669.6	669.84
371	U1508	C	35	R	1	675.6	676.92
371	U1508	C	35	R	2	676.92	678.39
371	U1508	C	35	R	3	678.39	679.47
371	U1508	C	35	R	4	679.47	680.17
371	U1508	C	35	R	CC	680.17	680.51
371	U1508	C	36	R	1	685.3	685.82
371	U1508	C	36	R	CC	685.82	685.92
371	U1508	C	37	R	1	685.8	687.02
371	U1508	C	37	R	2	687.02	688.33
371	U1508	C	37	R	3	688.33	689.49
371	U1508	C	37	R	4	689.49	690.33
371	U1508	C	37	R	5	690.33	691.13
371	U1508	C	37	R	CC	691.13	691.23
371	U1508	C	38	R	1	694.9	696.18

Exp	Site	Hole	Core	Type	Sect	Top depth CSF-A (m)	Bottom depth CSF-A (m)
371	U1508	A	1	H	1	0	1.25
371	U1508	A	1	H	CC	1.25	1.35
371	U1508	A	2	H	1	1.3	2.47
371	U1508	C	38	R	2	696.18	697.6
371	U1508	C	38	R	3	697.6	699.1
371	U1508	C	38	R	4	699.1	700.52
371	U1508	C	38	R	5	700.52	701.82
371	U1508	C	38	R	CC	701.82	701.92