

Supplementary Table 1. Raw ²¹⁰Pb data

UQPo	Core	Average depth (cm)	Max depth (cm)	Δdepth (cm)	Δpeat mass (Kg)	²¹⁰ Pb concentration (Bq/Kg)	± total	Unsupported ²¹⁰ Pb concentration (Bq/Kg)
8238	SC1-BC	1	2	2	0.0001205	381.329	14.170	373.801
8245	SC1-BC	3	4	2	0.0001040	369.313	17.587	361.786
8246	SC1-BC	5	6	2	0.0001182	488.798	22.701	481.270
8247	SC1-BC	9	10	4	0.0003368	221.611	12.571	214.084
8248	SC1-BC	11	12	2	0.0002951	141.454	8.250	133.926
8249	SC1-BC	19	20	8	0.0002389	46.294	3.494	38.766
8264	SC1-BC	22.5	23	3	0.0003444	19.655	1.458	12.128
8250	SC1-BC	28.5	29	6	0.0005658	11.449	1.492	3.921
8265	SC1-BC	33.5	34	5	0.0003490	7.559	0.601	0.031
8372	SC1-BC	39.5	40	6	0.0004404	2.998	0.325	-4.530
8373	SC1-BC	42.5	43	3	0.0001551	7.528	0.904	0.000
8374	SC1-BC	54.5	55	12	0.0005748	7.139	0.742	-0.389
8238	SC1-BE	0.5	1	1	0.0000334	79.359	3.948	72.221
8245	SC1-BE	7	8	6.5	0.0004192	199.680	7.539	192.541
8246	SC1-BE	11	12	4	0.0002088	172.218	7.402	165.079
8247	SC1-BE	13	14	2	0.0001048	167.090	6.718	159.952
8248	SC1-BE	15	16	2	0.0000812	126.852	5.186	119.713
8249	SC1-BE	17	18	2	0.0000900	144.769	6.762	137.631
8264	SC1-BE	19	20	2	0.0000686	129.145	5.341	122.006
8250	SC1-BE	21	22	2	0.0000626	110.394	5.004	103.255
8265	SC1-BE	33	34	12	0.0007296	98.710	4.457	91.571
8372	SC1-BE	56.5	57	23.5	0.0009877	50.074	3.177	42.936
8373	SC1-BE	62.5	63	6	0.0005391	12.967	1.065	5.828
8374	SC1-BE	71.5	72	9	0.0019119	9.451	0.739	2.312

Supplementary Table 2. Raw macrofossil data (count and percentage).

See Excel file SC1_macrofossils

Supplementary Table 3. Raw testate amoebae data, reported as counts per species per depth. For species names, see below*.

Core	Depth (cm)	Ampfla	Ampwri	Arcart	Arccat	Arcdis	Arcgib	Assmus	Asssem	Bulind	Cenacu	Cencas	Ceneco	Cenpla	Cryovi
SC1-BC	1	101	0	1	2	0	0	1	0	0	0	0	0	0	0
SC1-BC	3	107	1	0	5	0	0	1	0	1	0	0	0	0	0
SC1-BC	11	90	0	1	1	0	0	0	0	1	0	0	0	0	0
SC1-BC	19	97	0	0	0	0	0	0	0	0	0	0	0	0	0
SC1-BC	26.5	78	1	1	2	0	0	6	0	0	2	0	0	0	0
SC1-BC	37.5	51	5	0	4	11	0	0	0	0	1	0	0	0	0
SC1-BC	47.5	53	2	0	4	19	0	1	0	0	0	0	1	0	0
SC1-BC	57.5	71	5	0	1	4	0	1	0	0	5	0	0	0	0
SC1-BC	67.5	76	7	0	0	1	0	0	0	0	8	0	0	0	0
SC1-BC	75.5	82	3	0	0	2	0	1	0	0	1	0	0	1	0
SC1-BC	85.5	54	0	1	3	2	0	3	0	0	25	0	1	9	0
SC1-BC	94.5	13	3	1	5	0	0	1	0	0	52	0	9	13	0
SC1-BC	106.5	42	1	0	3	1	1	2	0	0	18	1	1	5	0
SC1-BC	115.5	29	1	0	0	0	0	3	0	0	12	0	1	0	0
SC1-BC	125.5	12	0	0	28	0	0	22	2	0	3	0	0	0	0
SC1-BC	134.5	1	0	0	1	0	0	2	0	0	2	0	1	6	0
SC1-BC	143.5	7	0	0	11	0	0	2	0	1	6	3	2	1	0
SC1-BC	174.5	14	3	0	8	6	0	3	0	0	17	0	1	7	0
SC1-BC	194.5	20	0	0	3	23	0	0	0	0	17	0	1	2	0
SC1-P	0.5	2	0	0	5	0	0	7	4	3	0	0	0	0	0
SC1-P	10.5	0	0	0	11	0	0	4	0	0	0	0	0	0	0
SC1-P	20.5	0	0	0	12	0	0	0	0	0	0	0	0	0	0
SC1-P	30.5	11	19	0	0	0	0	0	0	0	0	0	0	0	0
SC1-P	40.5	10	0	0	0	0	0	10	0	0	10	0	0	0	0
SC1-P	50.5	1	0	1	11	0	0	2	0	0	6	1	0	2	0
SC1-P	60.5	10	0	0	8	0	0	9	0	0	1	1	0	0	0
SC1-P	80.5	1	0	0	1	0	0	1	0	0	5	0	2	9	0
SC1-P	90.5	0	2	0	0	0	0	0	0	1	8	2	28	6	0
SC1-P	100.5	0	1	0	0	0	0	0	0	0	7	2	14	20	0

*Ampfla: *Amphitrema flavum*; Ampwri: *Amphitrema wrightiana*; Arcart : *Arcella artocrea* ; Arccat : *Arcella catinus*; Arcdis : *Arcella discoïdes*; Arcgib : *Arcella gibbosa*; Assmus : *Assulina muscorum*; Asssem : *Assulina seminulum*; Bulind : *Bulinaria indica* (not a testate amoebae); Cenacu : *Centropyxis aculeata*; Cencas : *Centropyxis cassis*; Ceneco : *Centropyxis ecornis*; Cenpla : *Centropyxis platystoma*; Cryovi : *Cryptodiffugia oviformis*

Supplementary Table 3. continued

Core	Depth (cm)	Cycarc	Difacu	Difbac	Difglo	Diflei	Difluc	Difobl	Difpri	Difpul	Difrub	Eugrot	Eugstr	Eugtub	Helpet
SC1-BC	1	0	0	0	0	0	0	0	0	1	0	0	0	5	0
SC1-BC	3	0	0	0	0	0	0	0	0	0	0	0	0	1	0
SC1-BC	11	0	0	0	0	0	0	0	0	0	0	0	0	8	1
SC1-BC	19	0	0	0	0	0	0	0	0	0	0	0	0	8	0
SC1-BC	26.5	0	0	0	0	0	0	0	0	0	0	0	0	2	0
SC1-BC	37.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SC1-BC	47.5	0	0	0	0	0	0	0	0	1	0	0	0	2	0
SC1-BC	57.5	0	0	0	0	0	0	0	0	0	0	0	0	7	0
SC1-BC	67.5	0	0	0	1	0	0	0	0	0	0	0	0	0	0
SC1-BC	75.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SC1-BC	85.5	14	0	0	1	0	0	0	0	0	0	0	0	4	0
SC1-BC	94.5	24	0	0	0	0	0	0	4	0	0	0	0	0	0
SC1-BC	106.5	18	0	1	3	0	0	0	0	0	0	0	1	0	0
SC1-BC	115.5	4	0	0	21	0	0	0	0	0	0	0	0	0	0
SC1-BC	125.5	6	0	0	0	0	0	0	10	7	0	0	0	0	0
SC1-BC	134.5	4	0	0	0	0	0	0	36	12	0	17	0	0	0
SC1-BC	143.5	6	0	0	1	0	0	0	5	0	1	0	0	0	0
SC1-BC	174.5	13	0	0	1	0	0	0	7	1	0	0	0	1	0
SC1-BC	194.5	4	0	0	0	1	0	0	5	3	0	0	0	0	0
SC1-P	0.5	1	0	0	0	0	0	0	29	2	0	0	0	23	0
SC1-P	10.5	0	0	0	0	0	4	0	109	2	0	12	0	0	0
SC1-P	20.5	1	0	0	0	0	0	0	137	10	0	40	0	0	0
SC1-P	30.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SC1-P	40.5	0	0	0	10	0	0	0	10	0	0	0	0	0	0
SC1-P	50.5	18	0	0	0	0	0	0	9	0	0	0	0	0	0
SC1-P	60.5	0	0	0	0	0	1	0	23	0	0	0	0	0	0
SC1-P	80.5	19	1	0	0	0	0	0	1	0	0	0	0	0	0
SC1-P	90.5	2	0	0	0	0	0	1	0	0	0	0	0	0	0
SC1-P	100.5	5	0	0	1	0	2	0	0	0	0	0	0	0	0

*Cycarc: *Cyclopyxis arcelloides*; Difacu: *Diffugia aculeata*; Difbac: *Diffugia bacillifera*; Difglo: *Diffugia globulosa*; Diflei: *Diffugia leidy*; Difluc: *Diffugia lucida*; Difobl: *Diffugia oblonga*; Difpri: *Diffugia pristis*; Difpul: *Diffugia pulex*; Difrub: *Diffugia rubescens*; Eugrot: *Euglypha rotunda*; Eugstr: *Euglypha strigosa*; Eugtub: *Euglypha tuberculata*; Helpet: *Heleopera petricola*

Supplementary Table 3. continued

Core	Depth (cm)	Helros	Helsph	Helsyl	Hyaele	Hyamin	Hyapap	Hyasub	Lesepe	Lesmod	Nebcar	Nebcol	Nebfla	Nebgri	Nebmil
SC1-BC	1	0	3	0	34	0	24	0	0	0	0	0	0	1	15
SC1-BC	3	0	4	0	24	0	33	0	0	0	0	0	0	1	6
SC1-BC	11	0	2	0	16	0	41	0	0	0	0	0	0	2	7
SC1-BC	19	1	0	0	0	0	87	0	0	0	0	0	0	0	0
SC1-BC	26.5	0	3	0	5	0	63	0	0	0	0	0	0	0	1
SC1-BC	37.5	0	4	1	0	0	75	0	0	0	0	0	0	0	0
SC1-BC	47.5	0	2	0	3	0	88	0	0	0	0	0	0	0	0
SC1-BC	57.5	0	4	0	1	0	69	0	0	0	0	0	0	0	1
SC1-BC	67.5	0	5	0	0	0	70	0	0	0	0	0	0	0	0
SC1-BC	75.5	0	5	0	1	0	40	0	0	0	0	0	0	0	0
SC1-BC	85.5	3	1	0	5	0	52	0	1	0	0	2	0	0	2
SC1-BC	94.5	8	1	0	3	0	32	0	2	0	1	9	0	0	0
SC1-BC	106.5	8	3	0	0	0	53	0	1	1	0	2	0	0	3
SC1-BC	115.5	0	4	0	1	0	70	0	0	0	0	1	0	0	0
SC1-BC	125.5	3	0	6	0	0	13	0	0	0	0	0	0	21	6
SC1-BC	134.5	1	0	0	0	0	3	0	0	0	0	0	0	0	3
SC1-BC	143.5	0	0	1	0	0	1	0	0	0	0	1	0	0	1
SC1-BC	174.5	1	0	0	4	0	1	0	0	0	0	0	0	2	1
SC1-BC	194.5	0	0	0	1	0	10	0	0	0	0	0	0	0	0
SC1-P	0.5	0	0	0	0	0	0	8	0	0	0	0	0	0	34
SC1-P	10.5	0	0	12	0	0	0	0	0	0	0	0	0	0	20
SC1-P	20.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SC1-P	30.5	0	0	0	0	0	9	31	0	0	0	0	0	0	0
SC1-P	40.5	0	0	0	0	0	10	0	0	0	0	0	0	0	0
SC1-P	50.5	2	0	0	0	0	0	0	0	0	0	0	1	0	26
SC1-P	60.5	0	0	0	0	0	1	0	0	0	0	0	0	3	0
SC1-P	80.5	19	1	0	0	0	16	0	0	0	0	0	2	0	6
SC1-P	90.5	0	0	1	0	0	0	0	0	0	0	0	0	0	0
SC1-P	100.5	0	0	0	0	1	0	0	0	0	0	0	0	0	0

*Helros : *Heleopera rosea*; Helsph : *Heleopera sphagnii*; Helsyl : *Heleopera sylvatica*; Hyaele : *Hyalosphenia elegans*; Hyamin : *Hyalosphenia minuta*; Hyapap : *Hyalosphenia papilio*; Hyasub : *Hyalosphenia subflava*; Lesepe : *Lesquereusia epistomum*; Lesmod : *Lesquereusia modesta*; Nebcar : *Nebella carinata*; Nebcol : *Nebella collaris/bohemica*; Nebfla : *Nebella flabellum*; Nebgri : *Nebella grisolea*; Nebmil : *Nebella militaris*

Supplementary Table 3. continued

Core	Depth (cm)	Nebtin	Nebtub	Nebvit	Phracr	Pseful	Traden	Triarc	Trimin	Tricor	TOTAL
SC1-BC	1	2	0	1	8	0	0	0	0	2	90
SC1-BC	3	5	0	3	10	0	0	2	0	0	88
SC1-BC	11	2	0	14	15	0	0	0	0	0	99
SC1-BC	19	6	0	7	1	0	0	0	0	0	102
SC1-BC	26.5	2	0	22	19	0	0	0	0	0	115
SC1-BC	37.5	0	0	3	43	0	0	0	2	0	128
SC1-BC	47.5	0	0	2	23	0	0	0	0	0	118
SC1-BC	57.5	0	0	1	30	0	0	0	1	0	107
SC1-BC	67.5	0	0	2	40	0	0	0	14	0	131
SC1-BC	75.5	1	0	5	63	0	0	0	1	0	116
SC1-BC	85.5	0	0	2	17	0	0	1	0	0	86
SC1-BC	94.5	0	0	2	8	0	0	0	3	0	69
SC1-BC	106.5	1	0	2	20	1	0	3	1	0	99
SC1-BC	115.5	0	0	2	66	0	0	0	1	0	145
SC1-BC	125.5	18	0	0	8	0	0	17	20	0	112
SC1-BC	134.5	0	0	0	0	5	0	5	10	0	27
SC1-BC	143.5	1	0	0	0	2	0	4	10	0	21
SC1-BC	174.5	0	0	0	3	0	0	1	7	0	20
SC1-BC	194.5	0	0	0	9	0	0	0	0	0	20
SC1-P	0.5	0	0	0	4	0	5	18	52	6	127
SC1-P	10.5	0	0	0	0	0	0	20	9	0	61
SC1-P	20.5	0	0	0	0	0	0	0	0	0	0
SC1-P	30.5	0	0	0	0	0	0	0	0	0	70
SC1-P	40.5	0	0	0	0	0	0	0	10	0	70
SC1-P	50.5	0	3	0	1	0	0	35	80	0	148
SC1-P	60.5	0	0	0	0	0	0	31	4	0	39
SC1-P	80.5	5	0	0	0	0	0	6	5	0	60
SC1-P	90.5	0	0	0	2	0	0	0	0	0	3
SC1-P	100.5	0	0	0	0	0	0	0	0	0	1

*Nebtin: *Nebella tincta*; Nebtub: *Nebella tuberculata*; Nebvit: *Nebella vitraea*; Phracr : *Phryganella acropodia*; Pseful : *Pseudodiffugia fulva*; Traden : *Tracheuglypha dentata*; Triarc : *Trigonopyxis arcelloides*; Trimin : *Trigonopyxis minuta*; Tricor : *Trinema/Corythion* spp.

Supplementary Table 4. Raw charcoal data.

Max depth (cm)	Average depth (cm)	Count	Area (mm ²)
1	0.5	0	0
2	1.5	0	0
3	2.5	0	0
4	3.5	0	0
5	4.5	24	4.425
6	5.5	2	0.21875
7	6.5	4	0.58125
8	7.5	8	0.83125
9	8.5	1	0.15625
10	9.5	1	0.1
11	10.5	0	0
12	11.5	1	0.0375
13	12.5	0	0
14	13.5	1	0.09375
15	14.5	1	0.125
16	15.5	1	0.09375
17	16.5	3	0.1875
18	17.5	0	0
19	18.5	0	0
20	19.5	0	0
21	20.5	0	0
22	21.5	0	0
23	22.5	1	0.3125
24	23.5	0	0
25	24.5	1	0.03125
26	25.5	2	0.09375
27	26.5	42	3.62823083
28	27.5	1	0.14375
29	28.5	0	0
30	29.5	0	0
31	30.5	0	0
32	31.5	0	0
33	32.5	2	0.06875
34	33.5	0	0
35	34.5	0	0
36	35.5	0	0

Max depth (cm)	Average depth (cm)	Count	Area (mm ²)
37	36.5	4	0.33125
38	37.5	17	1.74375
39	38.5	101	11.36125009
40	39.5	4	0.5625
41	40.5	2	1.3
42	41.5	1	0.1875
43	42.5	1	0.0625
44	43.5	1	0.1
45	44.5	0	0
46	45.5	4	0.1125
47	46.5	1	0.09375
48	47.5	8	0.66875
49	48.5	29	2.45
50	49.5	9	1.65625
51	50.5	8	0.59375
52	51.5	1	0.09375
53	52.5	1	0.0625
54	53.5	4	0.2375
55	54.5	12	0.66875
56	55.5	10	0.59375
57	56.5	5	0.3125
58	57.5	6	0.5375
59	58.5	5	0.2375
60	59.5	31	8.63125
61	60.5	3	0.1125
62	61.5	2	0.06875
63	62.5	19	1.775
64	63.5	59	24.4758274
65	64.5	3	0.175
66	65.5	3	0.125
67	66.5	4	0.1875
68	67.5	4	0.0875
69	68.5	4	0.225
70	69.5	5	0.375
71	70.5	4	0.20625
72	71.5	4	0.425
73	72.5	6	0.15625
74	73.5	9	0.325

Max depth (cm)	Average depth (cm)	Count	Area (mm ²)
75	74.5	5	0.25625
76	75.5	5	0.375
77	76.5	3	0.125
78	77.5	3	0.3
79	78.5	4	0.2
80	79.5	11	0.5375
81	80.5	3	0.16875
82	81.5	3	0.8
83	82.5	9	0.53125
84	83.5	6	0.84375
85	84.5	3	0.5625
86	85.5	7	0.26875
87	86.5	11	0.61875
88	87.5	16	1.36875
89	88.5	13	1.26875
90	89.5	9	0.41875
91	90.5	6	0.2875
92	91.5	8	0.675
93	92.5	9	0.29375
94	93.5	6	0.39375
95	94.5	7	0.83125
96	95.5	24	2.0875
97	96.5	11	0.75625
98	97.5	27	5.29375
99	98.5	12	0.7125
100	99.5	20	2.01875
101	100.5	6	0.54375
102	101.5	7	0.4375
103	102.5	10	0.46875
104	103.5	9	0.51875
105	104.5	11	0.9625
106	105.5	10	0.6
107	106.5	8	0.59375
108	107.5	18	1.65625
109	108.5	7	0.425
110	109.5	13	1.29375
111	110.5	19	2.2
112	111.5	5	0.4125

Max depth (cm)	Average depth (cm)	Count	Area (mm ²)
113	112.5	18	1.53125
114	113.5	15	1.56875
115	114.5	13	1.08125
116	115.5	11	1.69375
117	116.5	9	3.23125
118	117.5	3	0.15625
119	118.5	52	2.33725416
120	119.5	52	5.38429051
121	120.5	73	2.78248451
122	121.5	21	1.9375
123	122.5	106	6.96587713
124	123.5	8	0.78125
125	124.5	6	1.48125
126	125.5	3	0.1125
127	126.5	3	0.1875
128	127.5	9	0.49375
129	128.5	2	0.1
130	129.5	1	0.05
131	130.5	0	0
132	131.5	2	0.1
133	132.5	3	0.16875
134	133.5	0	0
135	134.5	0	0
136	135.5	1	0.01875
137	136.5	15	0.81875
138	137.5	11	0.79375
139	138.5	10	1.8
140	139.5	2	0.09375
141	140.5	5	0.28125
142	141.5	6	0.68125
143	142.5	7	0.90625
144	143.5	12	0.58125
145	144.5	19	2.0125
146	145.5	4	0.5625
147	146.5	19	1.35625
148	147.5	21	2.30625
149	148.5	9	0.925
150	149.5	10	1.0625

Max depth (cm)	Average depth (cm)	Count	Area (mm ²)
151	150.5	20	0.96875
152	151.5	14	0.80625
153	152.5	12	1.50625
155	154	198	0.87060784
156	155.5	29	1.5375
157	156.5	20	1.51875
158	157.5	16	1.8125
159	158.5	17	1.13125
160	159.5	24	2.5125
161	160.5	13	4.1125
162	161.5	12	2.75625
163	162.5	14	4.58125
164	163.5	2	0.09375
165	164.5	9	1.09375
166	165.5	14	0.95625
167	166.5	18	0.9625
168	167.5	20	2.41875
169	168.5	19	3.86875
170	169.5	47	1.54259681
171	170.5	122	16.92066385
172	171.5	18	1.13125
173	172.5	22	10.5875
174	173.5	16	0.96875
175	174.5	21	1.4625
176	175.5	9	0.475
177	176.5	8	0.35625
178	177.5	7	0.2625
179	178.5	11	2.2
180	179.5	8	1.01875
181	180.5	29	6.06875
182	181.5	16	1.29375
183	182.5	15	1.49375
184	183.5	16	1.39375
185	184.5	14	0.6375
186	185.5	13	1.3625
187	186.5	127	7.08534517
188	187.5	17	1.70625
189	188.5	17	2.63125

Max depth (cm)	Average depth (cm)	Count	Area (mm ²)
190	189.5	12	1.79375
191	190.5	27	4.80625
192	191.5	11	0.8375
193	192.5	24	1.10625
194	193.5	7	0.5
195	194.5	12	0.675
196	195.5	16	1.43125
197	196.5	1	0.0625
198	197.5	3	0.14375
199	198.5	5	0.1625
200	199.5	2	0.08125
201	200.5	0	0
202	201.5	7	1.06875
203	202.5	2	0.05
204	203.5	4	0.125
205	204.5	7	0.3125
206	205.5	5	0.36875
207	206.5	9	0.35625
208	207.5	4	0.1125
209	208.5	6	0.13125
210	209.5	0	0
211	210.5	0	0
212	211.5	11	0.5375
213	212.5	7	0.58125
214	213.5	2	0.04375
215	214.5	7	0.1125
216	215.5	5	0.25625
217	216.5	4	0.21875
218	217.5	0	0
219	218.5	0	0
220	219.5	1	0.03125
221	220.5	21	1.4625
222	221.5	4	0.14375
223	222.5	2	0.08125
224	223.5	5	0.14375
225	224.5	6	0.4375
226	225.5	1	0.03125
227	226.5	2	0.04375

Max depth (cm)	Average depth (cm)	Count	Area (mm ²)
228	227.5	3	0.1
229	228.5	11	0.45625
230	229.5	7	0.3
231	230.5	3	0.09375
232	231.5	8	0.46875
233	232.5	5	0.11875
234	233.5	7	0.20625
235	234.5	1	0.03125
236	235.5	49	3.99375
237	236.5	0	0
238	237.5	1	0.03125
239	238.5	2	0.08125
240	239.5	3	0.18125
241	240.5	8	0.39375
242	241.5	6	0.15625
243	242.5	21	1.08125
244	243.5	14	2.08125
245	244.5	7	0.30625
246	245.5	4	0.53125
247	246.5	12	0.51875
248	247.5	5	0.59375
249	248.5	2	0.09375
250	249.5	5	0.2125
251	250.5	3	0.1875
252	251.5	5	0.2625
253	252.5	4	0.175
254	253.5	11	0.675
255	254.5	7	0.38125
256	255.5	7	0.275
257	256.5	12	0.35625
258	257.5	8	0.43125
259	258.5	8	0.64375
260	259.5	1	0.01875
261	260.5	25	1.61875
262	261.5	8	0.2125
263	262.5	13	0.525
264	263.5	14	10.13125
265	264.5	11	1.0375

Max depth (cm)	Average depth (cm)	Count	Area (mm ²)
266	265.5	6	0.2375
267	266.5	4	0.2375
268	267.5	9	0.3125
269	268.5	11	0.525
270	269.5	7	0.1375
271	270.5	10	0.33125
272	271.5	6	0.15
273	272.5	7	0.15625
274	273.5	11	0.41875
275	274.5	6	0.21875
276	275.5	8	0.19375
277	276.5	6	0.55
278	277.5	6	0.2125
279	278.5	0	0
280	279.5	0	0
281	280.5	0	0
282	281.5	0	0
283	282.5	0	0
284	283.5	4	0.3
285	284.5	3	0.08125
286	285.5	15	0.6375
287	286.5	7	0.65
288	287.5	10	0.26875
289	288.5	4	0.18125
290	289.5	5	0.18125
291	290.5	1	0.0125
292	291.5	1	0.0125
293	292.5	4	0.15
294	293.5	6	0.275
295	294.5	5	0.6625
296	295.5	4	0.14375
297	296.5	11	0.29375
298	297.5	3	0.075
299	298.5	2	0.075
300	299.5	5	0.3125
301	300.5	9	0.53125
302	301.5	5	0.15625
303	302.5	5	0.2

Max depth (cm)	Average depth (cm)	Count	Area (mm ²)
304	303.5	5	0.29375
305	304.5	3	0.2
306	305.5	3	0.18125
307	306.5	8	0.30625
308	307.5	4	0.10625
309	308.5	5	0.15625
310	309.5	7	0.2125
311	310.5	7	0.2875
312	311.5	3	0.14375
313	312.5	6	0.3125
314	313.5	8	0.2375
315	314.5	3	0.075
316	315.5	1	0.0625
317	316.5	4	0.15625
318	317.5	6	0.2375
319	318.5	3	0.15625
320	319.5	7	1
321	320.5	1	0.03125
322	321.5	3	0.14375
323	322.5	2	0.21875
324	323.5	5	0.25
325	324.5	8	0.3
326	325.5	2	0.85625
327	326.5	5	0.1375
328	327.5	5	0.2375
329	328.5	6	0.3875
330	329.5	8	0.3125
331	330.5	4	0.16875
332	331.5	7	0.18125
333	332.5	2	0.0625
334	333.5	3	0.075
335	334.5	5	0.2125