

Sewerniak P., Chabowska N., Kunz M., Mendyk Ł., 2024. Topography affects the natural forest recovery on inland dunes in Central Europe.

Supplementary Table 1 Raw characteristics of trees surveyed in 2011.

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1	2.60	19	0.13684	17	0.15	pine	S26
2	1.20	3	0.40000	7	0.16	pine	S26
3	1.90	7	0.27143	11	0.17	pine	E16
4	1.60	4	0.40000	n.d.	0.20	birch	E16
5	1.00	4	0.25000	8	0.12	pine	D2
6	1.40	4	0.35000	7	0.20	pine	other
7	1.80	6	0.30000	9	0.19	pine	other
8	0.90	2	0.45000	8	0.11	pine	other
9	2.90	11	0.26364	13	0.23	pine	other
10	3.20	15	0.21333	16	0.20	pine	other
11	3.30	14	0.23571	14	0.24	pine	other
12	1.00	4	0.25000	8	0.12	pine	other
13	1.10	3	0.36667	7	0.15	pine	other
14	1.00	2	0.50000	7	0.14	pine	other
15	1.70	8	0.21250	12	0.14	pine	other
16	1.80	8	0.22500	11	0.17	pine	other
17	1.80	6	0.30000	9	0.20	pine	other
18	1.10	3	0.36667	8	0.14	pine	other
19	1.10	3	0.36667	9	0.12	pine	other
20	1.70	6	0.28333	9	0.18	pine	other
21	3.30	14	0.23571	14	0.24	pine	other
22	1.50	5	0.30000	9	0.17	pine	other
23	1.10	3	0.36667	7	0.15	pine	other
24	1.10	3	0.36667	7	0.15	pine	other
25	2.40	11	0.21818	13	0.19	pine	other
26	1.00	3	0.33333	7	0.14	pine	S23
27	2.50	14	0.17857	14	0.17	pine	other
28	2.70	12	0.22500	14	0.19	pine	other
29	1.30	5	0.26000	9	0.15	pine	S23
30	4.20	12	0.35000	13	0.32	pine	S23
31	1.20	4	0.30000	8	0.15	pine	other
32	2.50	14	0.17857	14	0.17	pine	other
33	3.30	13	0.25385	14	0.24	pine	other
34	7.80	51	0.15294	38	0.21	pine	other
35	1.20	4	0.30000	8	0.15	pine	other
36	1.00	2	0.50000	7	0.15	pine	other
37	3.90	13	0.30000	15	0.26	pine	other
38	2.10	10	0.21000	12	0.17	pine	other
39	4.10	17	0.24118	16	0.25	pine	other
40	1.50	4	0.37500	8	0.19	pine	S27
41	2.00	7	0.28571	10	0.20	pine	S27
42	1.70	10	0.17000	12	0.14	pine	W28

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
43	4.30	18	0.23889	17	0.25	pine	N26
44	4.30	22	0.19545	19	0.23	pine	other
45	4.10	19	0.21579	17	0.24	pine	N26
46	3.70	22	0.16818	19	0.20	pine	S27
47	6.60	26	0.25385	21	0.32	pine	S27
48	2.50	11	0.22727	13	0.20	pine	other
49	1.30	4	0.32500	6	0.22	pine	other
50	2.00	14	0.14286	14	0.14	pine	N26
51	2.30	7	0.32857	10	0.23	pine	N26
52	1.70	4	0.42500	8	0.21	pine	other
53	5.30	25	0.21200	20	0.26	pine	D4
54	1.20	3	0.40000	7	0.16	pine	N26
55	2.00	7	0.28571	10	0.20	pine	other
56	2.50	11	0.22727	13	0.19	pine	other
57	1.90	8	0.23750	9	0.21	pine	other
58	2.70	10	0.27000	12	0.22	pine	other
59	4.60	19	0.24211	16	0.29	pine	other
60	1.80	6	0.30000	9	0.19	pine	S27
61	1.40	4	0.35000	8	0.18	pine	W26
62	2.60	10	0.26000	9	0.29	pine	W26
63	1.00	3	0.33333	7	0.14	pine	W26
64	1.50	6	0.25000	8	0.19	pine	W26
65	3.30	20	0.16500	18	0.19	pine	W26
66	3.70	16	0.23125	13	0.28	pine	other
67	1.30	3	0.43333	8	0.16	pine	N25
68	1.50	7	0.21429	10	0.15	pine	W24
69	1.20	2	0.60000	7	0.18	pine	W24
70	2.10	6	0.35000	9	0.22	pine	N22
71	1.30	2	0.65000	n.d.	0.20	birch	N22
72	2.80	13	0.21538	14	0.20	pine	N22
73	1.10	3	0.36667	7	0.15	pine	other
74	1.30	4	0.32500	8	0.16	pine	N22
75	2.60	23	0.11304	19	0.14	pine	N22
76	3.00	14	0.21429	14	0.21	pine	N22
77	1.40	4	0.35000	8	0.17	pine	N22
78	1.50	5	0.30000	9	0.17	pine	N22
79	1.70	6	0.28333	9	0.18	pine	E13
80	2.70	12	0.22500	12	0.23	pine	other
81	1.10	3	0.36667	7	0.16	pine	other
82	1.50	6	0.25000	9	0.17	pine	other
83	1.30	2	0.65000	n.d.	0.20	birch	other
84	1.50	7	0.21429	7	0.21	pine	other
85	1.80	8	0.22500	8	0.23	pine	S25
86	3.80	21	0.18095	16	0.24	pine	W22
87	1.30	4	0.32500	8	0.16	pine	W22
88	1.20	3	0.40000	7	0.16	pine	W22
89	1.40	4	0.35000	9	0.16	pine	other
90	1.80	8	0.22500	11	0.17	pine	other
91	1.00	2	0.50000	n.d.	0.15	birch	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
92	1.10	4	0.27500	8	0.14	pine	S25
93	1.30	2	0.65000	n.d.	0.20	birch	other
94	1.00	2	0.50000	n.d.	0.15	birch	other
95	1.30	4	0.32500	8	0.16	pine	other
96	1.30	4	0.32500	8	0.16	pine	other
97	1.30	4	0.32500	n.d.	0.16	birch	other
98	2.90	14	0.20714	14	0.20	pine	S26
99	2.40	12	0.20000	12	0.20	pine	S26
100	1.80	14	0.12857	14	0.12	pine	S26
101	3.50	28	0.12500	18	0.19	pine	other
102	1.20	6	0.20000	8	0.15	pine	S26
103	3.50	22	0.15909	17	0.21	pine	other
104	2.40	8	0.30000	11	0.22	pine	other
105	1.20	2	0.60000	n.d.	0.18	birch	other
106	1.70	8	0.21250	11	0.16	pine	other
107	2.80	12	0.23333	8	0.35	pine	other
108	1.80	2	0.90000	n.d.	0.27	birch	N20
109	1.20	3	0.40000	8	0.15	pine	E16
110	1.30	3	0.43333	n.d.	0.18	birch	N20
111	1.40	2	0.70000	n.d.	0.21	birch	N20
112	1.90	7	0.27143	11	0.17	pine	N20
113	1.80	6	0.30000	11	0.16	pine	N20
114	4.80	17	0.28235	16	0.30	pine	N20
115	3.90	16	0.24375	16	0.25	pine	N20
116	4.70	7	0.67143	n.d.	0.47	birch	N20
117	1.90	2	0.95000	n.d.	0.29	birch	N20
118	3.90	11	0.35455	13	0.31	pine	N20
119	4.70	20	0.23500	18	0.27	pine	N20
120	4.60	14	0.32857	14	0.32	pine	N20
121	4.10	22	0.18636	19	0.22	pine	N20
122	3.80	12	0.31667	13	0.29	pine	N20
123	4.90	28	0.17500	16	0.31	pine	N20
124	3.30	12	0.27500	13	0.25	pine	N20
125	3.30	14	0.23571	15	0.22	pine	N20
126	1.10	3	0.36667	n.d.	0.15	birch	N20
127	1.30	2	0.65000	n.d.	0.20	birch	N20
128	3.80	13	0.29231	14	0.27	pine	N20
129	3.00	9	0.33333	11	0.26	pine	other
130	4.80	15	0.32000	15	0.32	pine	N20
131	1.80	5	0.36000	9	0.21	pine	N20
132	3.10	3	1.03333	n.d.	0.42	birch	N20
133	5.60	14	0.40000	n.d.	0.39	birch	N20
134	2.00	4	0.50000	n.d.	0.25	birch	N20
135	2.70	12	0.22500	13	0.20	pine	N20
136	1.80	2	0.90000	n.d.	0.27	birch	other
137	2.90	12	0.24167	13	0.22	pine	other
138	3.70	12	0.30833	13	0.28	pine	other
139	1.30	4	0.32500	8	0.16	pine	other
140	3.60	5	0.72000	n.d.	0.41	birch	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
141	2.10	5	0.42000	9	0.24	pine	other
142	1.80	3	0.60000	7	0.25	pine	other
143	1.10	2	0.55000	7	0.17	pine	other
144	2.90	13	0.22308	14	0.21	pine	E10
145	3.10	21	0.14762	18	0.17	pine	other
146	3.50	18	0.19444	17	0.21	pine	N15
147	2.90	12	0.24167	13	0.22	pine	N15
148	2.40	11	0.21818	13	0.19	pine	other
149	1.60	8	0.20000	11	0.15	pine	S12
150	1.60	8	0.20000	11	0.15	pine	S12
151	2.90	16	0.18125	16	0.18	pine	S12
152	1.00	2	0.50000	7	0.15	pine	S12
153	3.30	14	0.23571	14	0.23	pine	E11
154	2.00	8	0.25000	11	0.19	pine	other
155	2.10	8	0.26250	11	0.20	pine	W14
156	3.30	12	0.27500	13	0.25	pine	W14
157	1.30	2	0.65000	7	0.20	pine	W14
158	1.20	4	0.30000	8	0.15	pine	W14
159	2.10	7	0.30000	10	0.21	pine	W14
160	3.80	20	0.19000	18	0.21	pine	N13
161	2.50	3	0.83333	n.d.	0.34	birch	other
162	2.00	7	0.28571	10	0.20	pine	N13
163	1.20	2	0.60000	7	0.18	pine	W14
164	2.00	7	0.28571	10	0.20	pine	W14
165	4.00	16	0.25000	16	0.26	pine	W14
166	3.80	16	0.23750	16	0.24	pine	W14
167	4.50	20	0.22500	18	0.25	pine	W14
168	3.10	14	0.22143	14	0.21	pine	W14
169	4.30	19	0.22632	17	0.25	pine	W14
170	1.50	2	0.75000	n.d.	0.23	birch	other
171	1.70	5	0.34000	9	0.19	pine	W14
172	2.70	17	0.15882	16	0.17	pine	W14
173	2.60	3	0.86667	n.d.	0.36	birch	S13
174	2.50	5	0.50000	n.d.	0.29	birch	other
175	4.00	20	0.20000	18	0.23	pine	other
176	7.40	18	0.41111	17	0.44	pine	other
177	3.10	8	0.38750	11	0.29	pine	other
178	1.30	3	0.43333	7	0.18	pine	other
179	2.10	7	0.30000	10	0.21	pine	other
180	1.40	2	0.70000	n.d.	0.21	birch	other
181	4.70	22	0.21364	19	0.25	pine	other
182	4.10	20	0.20500	18	0.23	pine	N13
183	4.30	20	0.21500	18	0.24	pine	N13
184	3.90	14	0.27857	14	0.27	pine	N13
185	3.90	18	0.21667	17	0.23	pine	N13
186	1.70	5	0.34000	9	0.19	pine	E11
187	3.80	14	0.27143	14	0.26	pine	E11
188	4.90	14	0.35000	14	0.34	pine	E11
189	5.00	20	0.25000	18	0.28	pine	E11

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
190	4.90	22	0.22273	16	0.31	pine	E11
191	4.00	16	0.25000	15	0.27	pine	E11
192	3.30	17	0.19412	16	0.20	pine	E11
193	4.80	23	0.20870	16	0.30	pine	E11
194	4.80	20	0.24000	18	0.27	pine	E11
195	6.10	14	0.43571	14	0.42	pine	E11
196	4.50	12	0.37500	13	0.34	pine	E11
197	5.20	15	0.34667	15	0.35	pine	E11
198	4.70	9	0.52222	11	0.41	pine	E11
199	5.70	14	0.40714	14	0.40	pine	E11
200	5.60	13	0.43077	14	0.40	pine	E11
201	2.00	6	0.33333	9	0.21	pine	E11
202	5.20	15	0.34667	15	0.35	pine	E11
203	4.60	11	0.41818	13	0.36	pine	E11
204	3.70	16	0.23125	16	0.24	pine	other
205	6.70	28	0.23929	21	0.31	pine	E11
206	3.70	12	0.30833	13	0.28	pine	E11
207	3.00	14	0.21429	14	0.21	pine	E11
208	3.20	10	0.32000	12	0.27	pine	E11
209	2.50	11	0.22727	13	0.20	pine	E11
210	1.20	3	0.40000	7	0.16	pine	E11
211	1.40	3	0.46667	7	0.19	pine	E11
212	3.90	18	0.21667	17	0.23	pine	E11
213	3.00	10	0.30000	13	0.23	pine	E11
214	5.70	25	0.22800	17	0.34	pine	E11
215	1.40	2	0.70000	n.d.	0.21	birch	E11
216	2.40	11	0.21818	13	0.19	pine	E11
217	3.00	15	0.20000	15	0.20	pine	E11
218	1.50	5	0.30000	n.d.	0.17	birch	E11
219	1.30	2	0.65000	n.d.	0.20	birch	E11
220	3.90	28	0.13929	18	0.22	pine	E11
221	1.20	5	0.24000	8	0.15	pine	other
222	1.70	5	0.34000	9	0.19	pine	other
223	1.60	4	0.40000	n.d.	0.20	birch	other
224	2.80	12	0.23333	13	0.21	pine	E11
225	3.00	16	0.18750	16	0.19	pine	other
226	1.50	4	0.37500	8	0.19	pine	other
227	3.50	20	0.17500	18	0.20	pine	other
228	1.60	5	0.32000	9	0.18	pine	other
229	1.30	4	0.32500	8	0.16	pine	other
230	2.00	13	0.15385	14	0.14	pine	other
231	2.80	15	0.18667	15	0.19	pine	W15
232	1.70	8	0.21250	11	0.16	pine	other
233	3.60	18	0.20000	17	0.22	pine	other
234	1.30	4	0.32500	8	0.16	pine	E11
235	1.20	6	0.20000	9	0.13	pine	other
236	3.60	16	0.22500	16	0.23	pine	other
237	3.40	2	1.70000	n.d.	0.51	birch	other
238	3.30	14	0.23571	14	0.23	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
239	5.20	25	0.20800	20	0.26	pine	other
240	1.80	2	0.90000	n.d.	0.27	aspen	other
241	3.40	14	0.24286	14	0.24	pine	other
242	3.20	3	1.06667	n.d.	0.44	birch	other
243	4.50	24	0.18750	20	0.23	pine	other
244	1.70	8	0.21250	11	0.16	pine	S22
245	3.10	17	0.18235	16	0.19	pine	S22
246	10.50	38	0.27632	n.d.	0.42	birch	S22
247	1.30	4	0.32500	7	0.19	pine	S16
248	1.90	15	0.12667	11	0.17	pine	W22
249	1.30	4	0.32500	8	0.16	pine	other
250	1.50	5	0.30000	8	0.19	pine	other
251	1.30	4	0.32500	8	0.16	pine	W22
252	3.70	19	0.19474	17	0.22	pine	other
253	3.80	11	0.34545	13	0.30	pine	other
254	3.20	17	0.18824	16	0.20	pine	N27
255	1.90	2	0.95000	n.d.	0.29	birch	N27
256	4.10	20	0.20500	18	0.23	pine	N27
257	1.80	5	0.36000	n.d.	0.21	birch	N27
258	1.70	5	0.34000	9	0.19	pine	N27
259	1.30	4	0.32500	8	0.16	pine	N27
260	1.30	2	0.65000	n.d.	0.20	birch	N27
261	1.30	7	0.18571	10	0.13	pine	other
262	1.50	3	0.50000	n.d.	0.20	birch	N27
263	2.90	15	0.19333	15	0.19	pine	other
264	2.00	22	0.09091	19	0.11	pine	other
265	2.80	17	0.16471	16	0.17	pine	other
266	1.90	14	0.13571	14	0.13	pine	other
267	3.30	8	0.41250	n.d.	0.31	birch	E11
268	1.20	3	0.40000	7	0.16	pine	E11
269	1.30	4	0.32500	8	0.16	pine	S14
270	2.90	9	0.32222	n.d.	0.26	birch	S14
271	1.30	4	0.32500	n.d.	0.16	birch	W22
272	2.30	4	0.57500	n.d.	0.29	birch	W22
273	3.40	12	0.28333	n.d.	0.26	birch	W22
274	1.40	4	0.35000	n.d.	0.17	birch	W22
275	1.80	6	0.30000	n.d.	0.19	birch	W22
276	1.20	3	0.40000	7	0.17	pine	W22
277	1.20	4	0.30000	8	0.15	pine	W22
278	4.00	21	0.19048	16	0.25	pine	N17
279	5.10	28	0.18214	19	0.27	pine	N17
280	3.90	21	0.18571	16	0.24	pine	W22
281	4.10	14	0.29286	17	0.24	pine	W22
282	2.90	11	0.26364	13	0.23	pine	W22
283	1.40	4	0.35000	8	0.17	pine	W22
284	8.30	24	0.34583	n.d.	0.42	birch	W22
285	2.90	14	0.20714	16	0.18	pine	N17
286	1.40	3	0.46667	8	0.18	pine	N17
287	1.90	6	0.31667	8	0.24	pine	N17

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
288	2.90	17	0.17059	16	0.18	pine	N17
289	5.00	22	0.22727	16	0.31	pine	N17
290	3.60	23	0.15652	17	0.21	pine	N17
291	3.00	14	0.21429	14	0.21	pine	N17
292	2.10	14	0.15000	14	0.15	pine	N17
293	2.10	12	0.17500	13	0.16	pine	N17
294	2.70	14	0.19286	16	0.17	pine	N17
295	3.20	14	0.22857	13	0.25	pine	N17
296	1.90	10	0.19000	8	0.24	pine	N17
297	1.40	6	0.23333	9	0.15	pine	W22
298	2.70	12	0.22500	14	0.19	pine	other
299	5.20	22	0.23636	17	0.31	pine	N17
300	2.70	6	0.45000	9	0.29	pine	N17
301	3.70	19	0.19474	18	0.21	pine	N17
302	3.20	22	0.14545	19	0.17	pine	N17
303	2.90	11	0.26364	13	0.23	pine	W22
304	1.60	6	0.26667	9	0.17	pine	W22
305	1.20	4	0.30000	8	0.15	pine	W22
306	3.10	20	0.15500	16	0.19	pine	W22
307	1.30	2	0.65000	n.d.	0.20	birch	W22
308	4.80	20	0.24000	16	0.30	pine	N16
309	1.30	2	0.65000	n.d.	0.20	birch	W22
310	1.10	2	0.55000	7	0.17	pine	N16
311	3.60	14	0.25714	14	0.25	pine	N16
312	1.20	3	0.40000	7	0.16	pine	N16
313	1.20	3	0.40000	7	0.16	pine	N16
314	3.00	16	0.18750	16	0.19	pine	N16
315	3.30	18	0.18333	17	0.20	pine	N16
316	1.80	10	0.18000	12	0.15	pine	other
317	0.90	2	0.45000	7	0.14	pine	S16
318	2.90	13	0.22308	14	0.21	pine	S16
319	1.20	6	0.20000	9	0.13	pine	S16
320	1.30	5	0.26000	9	0.15	pine	S16
321	2.80	17	0.16471	16	0.17	pine	S16
322	1.10	3	0.36667	7	0.15	pine	other
323	1.30	4	0.32500	8	0.16	pine	other
324	2.70	10	0.27000	12	0.22	pine	other
325	2.20	10	0.22000	12	0.18	pine	other
326	1.20	3	0.40000	7	0.16	pine	other
327	1.20	3	0.40000	7	0.16	pine	other
328	1.20	3	0.40000	7	0.16	pine	other
329	1.20	2	0.60000	n.d.	0.18	birch	other
330	1.10	3	0.36667	7	0.15	pine	other
331	1.30	3	0.43333	7	0.18	pine	other
332	4.10	23	0.17826	19	0.21	pine	other
333	1.80	5	0.36000	9	0.21	pine	W22
334	3.20	8	0.40000	n.d.	0.30	birch	W22
335	1.40	6	0.23333	9	0.15	pine	W22
336	4.10	17	0.24118	16	0.25	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
337	1.10	2	0.55000	7	0.17	pine	other
338	1.30	4	0.32500	8	0.16	pine	other
339	1.20	1	1.20000	n.d.	0.20	birch	other
340	1.20	1	1.20000	n.d.	0.20	birch	other
341	1.20	2	0.60000	7	0.18	pine	other
342	1.30	4	0.32500	8	0.16	pine	other
343	1.00	1	1.00000	6	0.17	pine	other
344	1.80	8	0.22500	11	0.17	pine	other
345	1.10	2	0.55000	7	0.17	pine	other
346	1.40	3	0.46667	n.d.	0.19	birch	other
347	1.20	3	0.40000	7	0.16	pine	other
348	1.10	2	0.55000	7	0.17	pine	S8
349	2.00	9	0.22222	11	0.18	pine	S8
350	1.30	2	0.65000	7	0.20	pine	S8
351	1.10	2	0.55000	7	0.17	pine	S8
352	1.60	5	0.32000	9	0.18	pine	other
353	1.30	4	0.32500	8	0.16	pine	other
354	1.20	4	0.30000	6	0.20	pine	W22
355	4.70	20	0.23500	15	0.31	pine	W22
356	1.20	2	0.60000	8	0.15	pine	other
357	1.70	4	0.42500	8	0.21	pine	other
358	1.00	2	0.50000	7	0.15	pine	other
359	1.10	3	0.36667	7	0.15	pine	other
360	4.00	21	0.19048	18	0.22	pine	other
361	1.10	2	0.55000	7	0.17	pine	other
362	0.90	1	0.90000	6	0.15	pine	other
363	1.30	4	0.32500	8	0.16	pine	other
364	1.70	4	0.42500	n.d.	0.21	birch	S8
365	1.30	5	0.26000	9	0.15	pine	S8
366	4.00	23	0.17391	16	0.25	pine	S12
367	3.30	22	0.15000	18	0.18	pine	S12
368	2.60	12	0.21667	15	0.17	pine	S12
369	1.30	4	0.32500	7	0.19	pine	S12
370	1.00	4	0.25000	8	0.12	pine	other
371	1.30	5	0.26000	9	0.15	pine	S12
372	1.20	3	0.40000	7	0.16	pine	S12
373	3.50	23	0.15217	19	0.18	pine	other
374	1.00	2	0.50000	n.d.	0.15	birch	W12
375	1.00	2	0.50000	7	0.15	pine	W12
376	1.00	2	0.50000	7	0.15	pine	N10
377	3.10	12	0.25833	13	0.23	pine	other
378	1.20	4	0.30000	8	0.15	pine	other
379	1.20	2	0.60000	7	0.18	pine	other
380	1.10	2	0.55000	7	0.17	pine	N11
381	2.70	13	0.20769	14	0.20	pine	N11
382	1.50	6	0.25000	9	0.16	pine	other
383	1.30	3	0.43333	7	0.18	pine	N11
384	1.30	3	0.43333	7	0.18	pine	N11
385	2.10	20	0.10500	18	0.12	pine	N11

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
386	1.90	4	0.47500	8	0.24	pine	other
387	1.00	2	0.50000	7	0.15	pine	other
388	1.30	5	0.26000	8	0.16	pine	W10
389	1.30	3	0.43333	10	0.13	pine	W10
390	1.40	4	0.35000	10	0.14	pine	W10
391	1.50	5	0.30000	9	0.17	pine	W10
392	1.20	3	0.40000	7	0.17	pine	W10
393	1.30	4	0.32500	8	0.16	pine	other
394	1.30	5	0.26000	n.d.	0.15	pear	S12
395	1.80	6	0.30000	9	0.19	pine	S12
396	4.00	12	0.33333	n.d.	0.30	pear	other
397	1.50	8	0.18750	11	0.14	pine	E7
398	1.20	2	0.60000	7	0.18	pine	N7
399	1.10	3	0.36667	7	0.15	pine	E7
400	1.20	3	0.40000	7	0.16	pine	other
401	0.50	2	0.25000	7	0.08	pine	E7
402	1.10	3	0.36667	7	0.15	pine	other
403	1.30	3	0.43333	7	0.18	pine	other
404	1.10	3	0.36667	7	0.15	pine	other
405	2.80	18	0.15556	17	0.17	pine	other
406	1.00	3	0.33333	7	0.14	pine	other
407	1.60	6	0.26667	9	0.17	pine	other
408	1.30	4	0.32500	8	0.16	pine	S12
409	1.20	2	0.60000	5	0.24	pine	S12
410	2.00	15	0.13333	12	0.17	pine	S12
411	2.50	11	0.22727	13	0.20	pine	N6
412	1.00	2	0.50000	7	0.15	pine	other
413	1.60	5	0.32000	9	0.18	pine	N6
414	3.50	15	0.23333	15	0.23	pine	W4
415	1.00	2	0.50000	7	0.15	pine	W4
416	1.10	2	0.55000	7	0.17	pine	W4
417	1.00	2	0.50000	7	0.15	pine	W4
418	3.90	12	0.32500	13	0.29	pine	other
419	2.20	15	0.14667	15	0.15	pine	other
420	4.20	22	0.19091	19	0.22	pine	other
421	5.20	17	0.30588	15	0.35	pine	other
422	3.20	14	0.22857	16	0.20	pine	N3
423	1.60	6	0.26667	9	0.18	pine	other
424	1.50	5	0.30000	9	0.17	pine	other
425	2.00	12	0.16667	15	0.13	pine	other
426	4.00	17	0.23529	16	0.25	pine	other
427	1.00	2	0.50000	7	0.15	pine	W5
428	1.50	4	0.37500	8	0.19	pine	W5
429	1.30	5	0.26000	9	0.15	pine	other
430	1.50	5	0.30000	9	0.17	pine	other
431	3.50	22	0.15909	19	0.19	pine	other
432	1.90	6	0.31667	10	0.19	pine	N3
433	1.90	7	0.27143	10	0.19	pine	N3
434	3.90	20	0.19500	14	0.28	pine	N3

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
435	3.70	16	0.23125	16	0.24	pine	N3
436	2.70	13	0.20769	14	0.20	pine	N3
437	4.10	21	0.19524	17	0.24	pine	W2
438	4.30	20	0.21500	15	0.29	pine	N3
439	3.10	8	0.38750	11	0.29	pine	N3
440	3.60	13	0.27692	14	0.26	pine	N3
441	1.90	6	0.31667	9	0.20	pine	N3
442	4.10	17	0.24118	16	0.25	pine	N3
443	1.20	3	0.40000	7	0.16	pine	N3
444	3.20	20	0.16000	18	0.18	pine	N3
445	4.20	27	0.15556	17	0.25	pine	N3
446	3.10	14	0.22143	13	0.24	pine	N3
447	1.30	4	0.32500	8	0.16	pine	other
448	1.20	3	0.40000	7	0.16	pine	S5
449	1.20	2	0.60000	7	0.18	pine	W5
450	2.80	15	0.18667	15	0.19	pine	N5
451	2.60	13	0.20000	14	0.19	pine	N5
452	3.10	18	0.17222	17	0.19	pine	N5
453	2.90	16	0.18125	16	0.19	pine	N5
454	3.70	16	0.23125	16	0.24	pine	N5
455	3.50	15	0.23333	15	0.23	pine	W5
456	2.60	13	0.20000	14	0.19	pine	W5
457	4.10	18	0.22778	16	0.26	pine	other
458	4.30	24	0.17917	16	0.27	pine	other
459	1.40	4	0.35000	9	0.16	pine	other
460	3.10	14	0.22143	14	0.21	pine	D15
461	3.20	17	0.18824	16	0.20	pine	W5
462	3.00	19	0.15789	17	0.17	pine	W5
463	3.20	19	0.16842	17	0.19	pine	S5
464	2.20	13	0.16923	14	0.16	pine	other
465	2.00	8	0.25000	11	0.19	pine	other
466	2.80	14	0.20000	14	0.19	pine	N3
467	1.90	8	0.23750	11	0.18	pine	N3
468	3.40	17	0.20000	16	0.21	pine	N3
469	1.30	3	0.43333	8	0.16	pine	other
470	3.30	18	0.18333	17	0.20	pine	E5
471	2.80	18	0.15556	17	0.17	pine	N28
472	1.20	4	0.30000	8	0.15	pine	N28
473	3.90	20	0.19500	16	0.24	pine	other
474	2.90	20	0.14500	18	0.16	pine	other
475	3.10	19	0.16316	16	0.19	pine	other
476	1.30	3	0.43333	9	0.14	pine	other
477	3.70	22	0.16818	19	0.20	pine	other
478	3.60	16	0.22500	16	0.23	pine	N4
479	3.00	18	0.16667	17	0.18	pine	N4
480	3.50	20	0.17500	18	0.20	pine	W7
481	4.20	19	0.22105	17	0.24	pine	W7
482	2.00	4	0.50000	8	0.25	pine	W7
483	3.10	16	0.19375	16	0.20	pine	W7

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
484	3.80	16	0.23750	16	0.24	pine	W7
485	1.40	4	0.35000	8	0.17	pine	W7
486	4.00	20	0.20000	18	0.23	pine	N4
487	2.90	12	0.24167	13	0.22	pine	W7
488	3.50	16	0.21875	16	0.23	pine	W7
489	3.30	12	0.27500	13	0.25	pine	W7
490	3.60	19	0.18947	17	0.21	pine	N8
491	4.60	20	0.23000	18	0.26	pine	N8
492	3.00	20	0.15000	18	0.17	pine	W7
493	3.30	14	0.23571	14	0.23	pine	W7
494	4.20	15	0.28000	15	0.28	pine	W7
495	1.50	4	0.37500	8	0.19	pine	W7
496	1.80	6	0.30000	9	0.19	pine	W7
497	1.30	4	0.32500	8	0.16	pine	W7
498	1.20	3	0.40000	7	0.16	pine	W7
499	4.20	17	0.24706	16	0.26	pine	W7
500	1.20	3	0.40000	7	0.16	pine	other
501	3.90	18	0.21667	17	0.23	pine	other
502	3.60	17	0.21176	16	0.22	pine	W7
503	3.80	17	0.22353	16	0.24	pine	W7
504	4.10	16	0.25625	16	0.26	pine	N3
505	3.70	12	0.30833	13	0.28	pine	N3
506	1.50	3	0.50000	7	0.20	pine	N3
507	3.80	12	0.31667	13	0.29	pine	N3
508	3.20	12	0.26667	13	0.24	pine	N3
509	5.20	21	0.24762	18	0.29	pine	N3
510	2.90	16	0.18125	16	0.19	pine	N3
511	2.20	10	0.22000	12	0.18	pine	N3
512	1.30	4	0.32500	8	0.16	pine	other
513	3.20	13	0.24615	14	0.23	pine	other
514	1.30	2	0.65000	7	0.20	pine	N3
515	3.50	15	0.23333	15	0.23	pine	other
516	2.10	12	0.17500	13	0.16	pine	other
517	2.90	10	0.29000	12	0.24	pine	N3
518	1.00	2	0.50000	7	0.15	pine	other
519	3.80	21	0.18095	18	0.21	pine	S28
520	3.70	19	0.19474	17	0.22	pine	other
521	1.00	2	0.50000	7	0.15	pine	other
522	1.80	12	0.15000	13	0.14	pine	W8
523	1.30	3	0.43333	7	0.18	pine	N9
524	1.70	6	0.28333	9	0.18	pine	W8
525	3.00	12	0.25000	13	0.23	pine	W8
526	4.00	14	0.28571	14	0.28	pine	W8
527	1.30	4	0.32500	8	0.16	pine	W8
528	1.50	7	0.21429	10	0.15	pine	N8
529	1.20	4	0.30000	8	0.15	pine	N8
530	4.00	16	0.25000	16	0.26	pine	N8
531	1.30	4	0.32500	8	0.16	pine	N8
532	1.20	5	0.24000	9	0.14	pine	N8

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
533	1.10	3	0.36667	7	0.15	pine	other
534	2.30	12	0.19167	13	0.17	pine	N8
535	1.20	2	0.60000	7	0.18	pine	N8
536	2.90	15	0.19333	15	0.19	pine	W7
537	1.10	2	0.55000	7	0.17	pine	N2
538	1.20	2	0.60000	7	0.18	pine	W7
539	2.90	20	0.14500	18	0.16	pine	N8
540	3.50	19	0.18421	17	0.20	pine	N8
541	3.00	14	0.21429	14	0.21	pine	N8
542	1.10	2	0.55000	7	0.17	pine	N8
543	1.30	4	0.32500	8	0.16	pine	N8
544	3.90	14	0.27857	14	0.27	pine	N8
545	3.50	22	0.15909	19	0.19	pine	other
546	1.20	2	0.60000	7	0.18	pine	W7
547	4.30	18	0.23889	17	0.26	pine	W7
548	1.80	6	0.30000	9	0.19	pine	S12
549	1.10	3	0.36667	7	0.15	pine	S12
550	1.70	6	0.28333	9	0.18	pine	S12
551	1.10	3	0.36667	7	0.15	pine	S12
552	2.10	8	0.26250	10	0.21	pine	S12
553	1.30	5	0.26000	9	0.15	pine	S12
554	2.10	7	0.30000	10	0.21	pine	S12
555	2.00	10	0.20000	12	0.17	pine	S12
556	1.50	6	0.25000	9	0.16	pine	S12
557	1.00	2	0.50000	7	0.15	pine	other
558	1.00	5	0.20000	9	0.11	pine	other
559	1.00	4	0.25000	8	0.12	pine	S12
560	1.90	4	0.47500	n.d.	0.24	pear	S12

Note:

H - height

D5 cm - diameter 5 cm above the ground level

AI - annual increment (H/Age)

Topographical location: N, E, S, W – north-, east-, south-, and west-facing slopes, respectively; D – intra dune depressions; numbers indicates the numbers of countours

n.d - not determined

Supplementary Table 2 Raw characteristics of trees surveyed in 2021

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1	8.0	36	0.22	24	0.33	pine	S26
2	6.7	11	0.61	13	0.53	pine	S26
3	3.6	13	0.28	14	0.26	pine	S26
4	3.6	19	0.19	17	0.21	pine	S26
5	6.1	17	0.36	16	0.38	pine	S26
6	5.8	15	0.39	15	0.39	pine	S26
7	1.7	10	0.17	12	0.14	pine	S26
8	2.8	11	0.25	13	0.22	pine	S26
9	2.3	13	0.18	14	0.17	pine	S26
10	1.2	2	0.60	7	0.18	pine	S26
11	4.7	20	0.24	18	0.27	pine	S26
12	3.8	17	0.22	16	0.24	pine	S26
13	2.3	12	0.19	13	0.17	pine	S26

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
14	2.3	8	0.29	11	0.21	pine	S26
15	3.7	9	0.41	11	0.33	pine	other
16	5.5	23	0.24	19	0.29	pine	other
17	1.6	6	0.27	9	0.17	pine	other
18	2.2	9	0.24	11	0.19	pine	S26
19	4.7	16	0.29	16	0.30	pine	S26
20	4.2	13	0.32	14	0.30	pine	S26
21	4.5	19	0.24	17	0.26	pine	S26
22	1.6	3	0.53	7	0.22	pine	S26
23	7.3	20	0.37	n.d	0.41	birch	E16
24	1.9	11	0.17	13	0.15	pine	S26
25	3.0	16	0.19	16	0.19	pine	S26
26	2.9	10	0.29	12	0.24	pine	S26
27	4.7	15	0.31	15	0.31	pine	S26
28	2.1	7	0.30	10	0.21	pine	S26
29	2.5	10	0.25	12	0.21	pine	S26
30	3.3	16	0.21	16	0.21	pine	S26
31	3.2	12	0.27	13	0.24	pine	S26
32	3.7	14	0.26	14	0.26	pine	S26
33	2.2	7	0.31	10	0.22	pine	S26
34	2.1	6	0.35	9	0.22	pine	S26
35	2.9	8	0.36	11	0.27	pine	E16
36	2.0	7	0.29	10	0.20	pine	E16
37	2.4	6	0.40	9	0.26	pine	E16
38	5.3	32	0.17	23	0.23	pine	E16
39	1.6	4	0.40	8	0.20	pine	E16
40	2.1	6	0.35	9	0.22	pine	E16
41	1.5	8	0.19	11	0.14	pine	E16
42	3.7	18	0.21	17	0.22	pine	E16
43	1.6	3	0.53	7	0.22	pine	E16
44	4.6	16	0.29	16	0.30	pine	E16
45	1.3	4	0.33	8	0.16	pine	E16
46	2.4	8	0.30	11	0.22	pine	E16
47	2.0	13	0.15	14	0.14	pine	E16
48	4.3	21	0.20	18	0.24	pine	E16
49	7.5	21	0.36	18	0.41	pine	other
50	6.8	8	0.85	11	0.63	pine	other
51	4.1	11	0.37	13	0.32	pine	other
52	1.1	2	0.55	7	0.17	pine	other
53	1.0	2	0.50	7	0.15	pine	other
54	4.3	11	0.39	13	0.34	pine	other
55	4.9	16	0.31	16	0.32	pine	other
56	5.3	15	0.35	15	0.35	pine	other
57	5.7	17	0.34	16	0.35	pine	other
58	6.6	33	0.20	23	0.28	pine	other
59	3.8	4	0.95	8	0.47	pine	other
60	5.4	26	0.21	21	0.26	pine	other
61	2.1	8	0.26	11	0.20	pine	other
62	4.2	12	0.35	13	0.32	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
63	4.4	13	0.34	14	0.32	pine	other
64	4.8	13	0.37	14	0.35	pine	other
65	6.2	22	0.28	19	0.33	pine	other
66	1.4	4	0.35	8	0.17	pine	other
67	4.1	10	0.41	12	0.34	pine	other
68	5.8	18	0.32	17	0.35	pine	other
69	5.0	14	0.36	14	0.35	pine	other
70	3.8	8	0.48	11	0.35	pine	other
71	6.1	24	0.25	20	0.31	pine	other
72	3.0	8	0.38	11	0.28	pine	other
73	1.4	3	0.47	7	0.19	pine	other
74	1.8	4	0.45	8	0.22	pine	other
75	1.8	7	0.26	10	0.18	pine	other
76	1.0	4	0.25	8	0.12	pine	other
77	2.2	6	0.37	9	0.23	pine	other
78	2.6	6	0.43	9	0.28	pine	other
79	2.8	5	0.56	9	0.32	pine	other
80	3.0	7	0.43	10	0.30	pine	other
81	6.4	13	0.49	14	0.46	pine	other
82	1.0	2	0.50	7	0.15	pine	other
83	1.4	2	0.70	7	0.21	pine	other
84	9.4	29	0.32	22	0.43	pine	other
85	2.3	8	0.29	11	0.21	pine	other
86	2.0	5	0.40	9	0.23	pine	other
87	5.2	14	0.37	14	0.36	pine	other
88	2.7	8	0.34	11	0.25	pine	other
89	1.6	4	0.40	8	0.20	pine	other
90	3.7	16	0.23	16	0.24	pine	other
91	1.0	3	0.33	7	0.14	pine	other
92	6.4	17	0.38	16	0.40	pine	other
93	3.3	11	0.30	13	0.26	pine	other
94	1.1	2.5	0.44	7	0.16	pine	other
95	5.3	17	0.31	16	0.33	pine	other
96	2.8	7	0.40	10	0.28	pine	other
97	6.3	18	0.35	17	0.38	pine	other
98	1.1	1.5	0.73	6	0.18	pine	other
99	3.1	9	0.34	11	0.27	pine	other
100	7.0	23	0.30	19	0.37	pine	other
101	5.8	12	0.48	13	0.44	pine	other
102	5.6	16	0.35	16	0.36	pine	other
103	4.3	14	0.31	14	0.30	pine	other
104	3.2	10	0.32	12	0.27	pine	other
105	3.1	8	0.39	11	0.29	pine	other
106	3.7	13	0.28	14	0.27	pine	other
107	2.2	13	0.17	14	0.16	pine	other
108	1.1	1.5	0.73	6	0.18	pine	other
109	3.8	21	0.18	18	0.21	pine	other
110	2.2	10	0.22	12	0.18	pine	other
111	3.0	11	0.27	13	0.24	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
112	1.3	5	0.26	9	0.15	pine	other
113	4.7	18	0.26	17	0.28	pine	D2
114	6.9	30	0.23	22	0.31	pine	S26
115	5.0	10	0.50	12	0.42	pine	S26
116	6.6	28	0.24	21	0.31	pine	S26
117	8.4	36	0.23	24	0.35	pine	S26
118	1.5	4	0.38	8	0.19	pine	S26
119	2.2	5	0.44	9	0.25	pine	S26
120	5.3	20	0.27	18	0.30	pine	S26
121	1.7	6	0.28	9	0.18	pine	other
122	3.2	14	0.23	14	0.22	pine	other
123	4.0	18	0.22	17	0.24	pine	other
124	3.4	12	0.28	13	0.26	pine	other
125	4.7	24	0.20	20	0.24	pine	other
126	3.3	13	0.25	14	0.24	pine	other
127	2.3	10	0.23	12	0.19	pine	other
128	5.0	18	0.28	17	0.30	pine	other
129	2.4	6	0.40	9	0.26	pine	other
130	1.2	3	0.40	7	0.16	pine	other
131	4.3	15	0.29	15	0.29	pine	other
132	1.2	4	0.30	8	0.15	pine	other
133	5.3	19	0.28	17	0.31	pine	other
134	5.5	28	0.20	21	0.26	pine	other
135	3.9	18	0.22	17	0.23	pine	other
136	1.6	8	0.20	11	0.15	pine	other
137	2.4	8	0.30	11	0.22	pine	other
138	3.9	18	0.22	17	0.23	pine	other
139	4.7	17	0.28	16	0.29	pine	other
140	3.3	13	0.25	14	0.24	pine	N23
141	2.3	6	0.38	9	0.24	pine	N23
142	4.8	17	0.28	16	0.30	pine	other
143	7.4	15	0.49	n.d	0.49	birch	other
144	5.9	22	0.27	19	0.32	pine	other
145	5.3	23	0.23	19	0.28	pine	other
146	2.1	6	0.35	9	0.22	pine	other
147	5.0	21	0.24	18	0.28	pine	other
148	1.6	5	0.32	9	0.18	pine	other
149	6.0	19	0.32	17	0.35	pine	other
150	5.7	12	0.48	13	0.43	pine	other
151	4.1	10	0.41	12	0.34	pine	other
152	4.5	16	0.28	16	0.29	pine	other
153	5.4	20	0.27	18	0.31	pine	W22
154	5.4	17	0.32	16	0.34	pine	W22
155	7.9	35	0.23	24	0.33	pine	W22
156	4.8	15	0.32	15	0.32	pine	W22
157	2.0	7	0.29	10	0.20	pine	other
158	1.0	2	0.50	7	0.15	pine	W22
159	5.8	15	0.39	15	0.39	pine	other
160	2.5	9	0.28	11	0.22	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
161	1.0	1.5	0.67	6	0.16	pine	other
162	9.1	19	0.48	n.d	0.53	birch	other
163	3.9	12	0.33	13	0.29	pine	other
164	5.0	17	0.29	16	0.31	pine	N25
165	4.0	17	0.24	16	0.25	pine	N25
166	3.2	14	0.23	14	0.22	pine	N25
167	3.8	10	0.38	12	0.32	pine	W26
168	6.5	40	0.16	25	0.26	pine	W26
169	5.1	33	0.15	23	0.22	pine	other
170	6.4	19	0.34	17	0.37	pine	N25
171	1.6	8	0.20	11	0.15	pine	other
172	4.8	16	0.30	16	0.31	pine	other
173	2.4	16	0.15	16	0.15	pine	other
174	3.0	11	0.27	13	0.24	pine	S27
175	4.1	18	0.23	17	0.25	pine	S27
176	2.7	19	0.14	17	0.16	pine	S27
177	5.2	21	0.25	18	0.29	pine	S27
178	4.7	18	0.26	17	0.28	pine	S27
179	6.1	18	0.34	17	0.37	pine	other
180	2.8	12	0.23	13	0.21	pine	other
181	1.5	6	0.25	9	0.16	pine	other
182	1.4	4	0.35	8	0.17	pine	S27
183	4.0	11	0.36	13	0.32	pine	other
184	7.1	26	0.27	21	0.35	pine	W26
185	5.0	26	0.19	21	0.24	pine	W26
186	4.9	17	0.29	16	0.30	pine	W26
187	2.2	7	0.31	10	0.22	pine	W26
188	5.2	13	0.40	14	0.38	pine	W26
189	4.3	16	0.27	16	0.28	pine	W26
190	6.4	24	0.27	20	0.33	pine	W26
191	3.2	11	0.29	13	0.25	pine	W26
192	5.5	20	0.28	18	0.31	pine	W26
193	5.9	17	0.35	16	0.37	pine	W26
194	7.8	23	0.34	19	0.41	pine	other
195	6.3	13	0.48	14	0.46	pine	other
196	9.1	32	0.28	23	0.40	pine	N26
197	6.2	14	0.44	14	0.43	pine	N26
198	8.0	20	0.40	18	0.45	pine	other
199	5.8	22	0.26	19	0.31	pine	other
200	5.3	18	0.29	17	0.32	pine	other
201	2.1	6	0.35	9	0.22	pine	other
202	1.8	4	0.45	8	0.22	pine	N26
203	7.5	20	0.38	18	0.42	pine	other
204	7.9	24	0.33	20	0.40	pine	S27
205	1.1	2	0.55	7	0.17	pine	other
206	1.2	2	0.60	7	0.18	pine	other
207	1.1	1.5	0.73	6	0.18	pine	other
208	2.2	4	0.55	8	0.27	pine	S27
209	2.5	6	0.42	9	0.27	pine	S27

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
210	9.6	36	0.27	24	0.40	pine	S27
211	2.7	8	0.34	11	0.25	pine	S27
212	3.1	10	0.31	12	0.26	pine	S27
213	2.1	9	0.23	11	0.18	pine	S27
214	4.1	8	0.51	11	0.38	pine	other
215	4.9	11	0.45	13	0.39	pine	other
216	5.9	26	0.23	21	0.29	pine	N26
217	5.0	10	0.50	12	0.42	pine	N26
218	4.6	8	0.58	11	0.43	pine	N26
219	3.1	6	0.52	9	0.33	pine	N26
220	8.3	8	1.04	n.d	0.77	birch	N26
221	7.1	16	0.44	16	0.46	pine	N26
222	3.9	8	0.49	11	0.36	pine	N26
223	10.1	50	0.20	28	0.37	pine	N26
224	5.0	22	0.23	19	0.27	pine	D4
225	2.7	6	0.45	9	0.29	pine	D4
226	1.1	2	0.55	7	0.17	pine	D4
227	1.2	3	0.40	7	0.16	pine	W26
228	4.4	11	0.40	13	0.35	pine	D4
229	5.3	12	0.44	13	0.40	pine	N26
230	8.8	28	0.31	21	0.41	pine	other
231	3.8	12	0.32	13	0.29	pine	N26
232	1.9	5	0.38	9	0.22	pine	other
233	9.2	42	0.22	26	0.35	pine	other
234	6.2	13	0.48	14	0.45	pine	N26
235	10.4	34	0.31	24	0.44	pine	N26
236	2.4	5	0.48	9	0.28	pine	W28
237	2.0	7	0.29	10	0.20	pine	W28
238	6.8	19	0.36	17	0.40	pine	N26
239	6.1	16	0.38	16	0.39	pine	W28
240	4.5	14	0.32	14	0.31	pine	W28
241	8.4	24	0.35	20	0.43	pine	W28
242	2.7	10	0.27	12	0.22	pine	W28
243	7.3	17	0.43	16	0.45	pine	S27
244	1.5	4	0.38	8	0.19	pine	W28
245	2.2	4	0.55	8	0.27	pine	S27
246	1.3	2	0.65	7	0.20	pine	other
247	3.0	7	0.43	10	0.30	pine	S27
248	6.8	17	0.40	16	0.42	pine	S27
249	5.0	8	0.63	11	0.47	pine	S27
250	7.1	16	0.44	16	0.46	pine	other
251	2.1	3	0.70	7	0.29	pine	other
252	1.5	2	0.75	7	0.23	pine	other
253	7.1	24	0.30	20	0.36	pine	other
254	7.1	24	0.30	20	0.36	pine	other
255	3.0	5	0.60	9	0.34	pine	S27
256	2.1	2.5	0.84	7	0.30	pine	S27
257	13.1	33	0.40	23	0.56	pine	other
258	7.0	17	0.41	16	0.43	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
259	1.9	4	0.48	8	0.24	pine	other
260	9.8	60	0.16	28	0.35	pine	other
261	3.7	6	0.62	9	0.39	pine	other
262	2.1	4	0.53	8	0.26	pine	other
263	3.0	6	0.50	9	0.32	pine	other
264	2.2	3	0.73	7	0.30	pine	other
265	1.7	2	0.85	7	0.26	pine	other
266	2.7	5	0.54	9	0.31	pine	other
267	1.8	4	0.45	8	0.22	pine	other
268	3.1	6	0.52	9	0.33	pine	other
269	1.4	1.5	0.93	6	0.22	pine	other
270	2.8	6	0.47	9	0.30	pine	other
271	2.9	6	0.48	9	0.31	pine	other
272	2.7	3	0.90	7	0.37	pine	other
273	2.3	6	0.38	9	0.24	pine	other
274	1.0	1.5	0.67	6	0.16	pine	other
275	2.0	4	0.50	8	0.25	pine	other
276	1.9	5	0.38	9	0.22	pine	other
277	1.1	1.5	0.73	6	0.18	pine	other
278	8.7	24	0.36	20	0.44	pine	other
279	1.3	3	0.43	7	0.18	pine	other
280	2.2	7	0.31	10	0.22	pine	other
281	10.0	23	0.43	19	0.52	pine	other
282	3.2	13	0.25	14	0.23	pine	other
283	1.9	3	0.63	7	0.26	pine	other
284	2.3	8	0.29	11	0.21	pine	other
285	4.8	13	0.37	14	0.35	pine	other
286	7.1	16	0.44	16	0.46	pine	other
287	7.0	23	0.30	19	0.37	pine	other
288	6.1	14	0.44	14	0.42	pine	other
289	5.8	10	0.58	12	0.48	pine	other
290	4.1	5	0.82	9	0.47	pine	other
291	4.4	8	0.55	11	0.41	pine	other
292	3.5	6	0.58	9	0.37	pine	other
293	1.5	2	0.75	7	0.23	pine	other
294	8.1	16	0.51	16	0.52	pine	other
295	5.0	14	0.36	14	0.35	pine	other
296	6.2	16	0.39	16	0.40	pine	other
297	5.8	7	0.83	10	0.58	pine	other
298	6.9	14	0.49	14	0.48	pine	other
299	6.2	11	0.56	13	0.49	pine	other
300	4.1	7	0.59	10	0.41	pine	other
301	2.8	5	0.56	9	0.32	pine	other
302	1.6	5	0.32	9	0.18	pine	other
303	1.2	4	0.30	8	0.15	pine	other
304	1.2	3	0.40	7	0.16	pine	other
305	2.5	6	0.42	9	0.27	pine	other
306	2.6	8	0.33	11	0.24	pine	other
307	7.3	16	0.46	16	0.47	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
308	6.1	8	0.76	11	0.57	pine	other
309	3.9	9	0.43	11	0.34	pine	other
310	1.3	2	0.65	7	0.20	pine	other
311	5.5	11	0.50	13	0.44	pine	other
312	4.7	10	0.47	12	0.39	pine	other
313	5.1	12	0.43	13	0.39	pine	other
314	1.0	1.5	0.67	6	0.16	pine	other
315	4.2	7	0.60	10	0.42	pine	other
316	1.2	2	0.60	7	0.18	pine	other
317	5.1	11	0.46	13	0.40	pine	other
318	7.6	16	0.48	16	0.49	pine	other
319	5.6	16	0.35	16	0.36	pine	other
320	3.3	8	0.41	11	0.31	pine	other
321	3.5	9	0.39	11	0.31	pine	other
322	2.8	4	0.70	8	0.35	pine	other
323	8.7	21	0.41	18	0.48	pine	other
324	5.2	17	0.31	16	0.32	pine	other
325	5.8	17	0.34	16	0.36	pine	other
326	3.9	9	0.43	11	0.34	pine	other
327	2.9	10	0.29	12	0.24	pine	other
328	5.1	17	0.30	16	0.32	pine	other
329	3.4	17	0.20	16	0.21	pine	other
330	1.5	2.5	0.60	7	0.22	pine	other
331	4.1	11	0.37	13	0.32	pine	other
332	7.0	28	0.25	21	0.33	pine	other
333	7.2	12	0.60	13	0.54	pine	other
334	5.1	12	0.43	13	0.39	pine	other
335	3.7	4	0.93	8	0.46	pine	other
336	3.9	9	0.43	11	0.34	pine	other
337	1.9	8	0.24	11	0.18	pine	other
338	3.0	10	0.30	12	0.25	pine	other
339	3.2	12	0.27	13	0.24	pine	other
340	3.3	10	0.33	12	0.27	pine	other
341	4.0	16	0.25	16	0.26	pine	other
342	3.7	13	0.28	14	0.27	pine	other
343	1.9	5	0.38	9	0.22	pine	other
344	3.7	11	0.34	13	0.29	pine	other
345	4.2	13	0.32	14	0.30	pine	W28
346	4.9	14	0.35	14	0.34	pine	W28
347	6.2	16	0.39	16	0.40	pine	W28
348	2.5	8	0.31	11	0.23	pine	W28
349	2.6	8	0.33	11	0.24	pine	other
350	2.0	5	0.40	9	0.23	pine	other
351	4.0	13	0.31	14	0.29	pine	other
352	5.1	15	0.34	15	0.34	pine	other
353	1.2	2	0.60	7	0.18	pine	other
354	4.9	15	0.33	15	0.33	pine	other
355	4.2	14	0.30	14	0.29	pine	other
356	4.1	12	0.34	13	0.31	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
357	4.2	22	0.19	19	0.22	pine	other
358	3.9	14	0.28	14	0.27	pine	other
359	3.6	13	0.28	14	0.26	pine	other
360	3.8	22	0.17	19	0.20	pine	other
361	1.9	4	0.48	8	0.24	pine	other
362	2.8	13	0.22	14	0.20	pine	other
363	2.6	6	0.43	9	0.28	pine	other
364	3.0	13	0.23	14	0.22	pine	other
365	2.9	15	0.19	15	0.19	pine	other
366	1.0	1	1.00	6	0.17	pine	other
367	1.8	5	0.36	9	0.21	pine	other
368	5.8	17	0.34	16	0.36	pine	other
369	2.8	10	0.28	12	0.23	pine	other
370	2.2	4	0.55	8	0.27	pine	other
371	8.4	22	0.38	19	0.45	pine	other
372	5.7	18	0.32	17	0.34	pine	other
373	2.2	6	0.37	9	0.23	pine	other
374	2.8	7	0.40	10	0.28	pine	other
375	1.1	1.5	0.73	6	0.18	pine	other
376	1.9	9	0.21	11	0.17	pine	other
377	3.2	18	0.18	17	0.19	pine	other
378	1.6	4	0.40	8	0.20	pine	other
379	1.0	2	0.50	7	0.15	pine	other
380	5.9	22	0.27	19	0.32	pine	other
381	5.6	24	0.23	20	0.29	pine	other
382	1.6	4	0.40	8	0.20	pine	other
383	1.5	4	0.38	8	0.19	pine	other
384	1.9	6	0.32	9	0.20	pine	other
385	1.7	6	0.28	9	0.18	pine	other
386	1.3	5	0.26	9	0.15	pine	other
387	3.5	10	0.35	12	0.29	pine	other
388	1.3	4	0.33	8	0.16	pine	S25
389	6.6	25	0.26	20	0.33	pine	S25
390	2.5	10	0.25	12	0.21	pine	other
391	8.7	46	0.19	27	0.32	pine	other
392	7.3	7	1.04	n.d	0.72	birch	S23
393	9.7	15	0.65	n.d	0.65	birch	other
394	1.7	4	0.43	8	0.21	pine	other
395	5.8	29	0.20	22	0.27	pine	S23
396	4.2	6	0.70	9	0.45	pine	S23
397	6.0	6	1.00	n.d	0.64	birch	S23
398	3.8	7	0.54	10	0.38	pine	S23
399	6.9	21	0.33	18	0.38	pine	S23
400	6.2	23	0.27	19	0.32	pine	other
401	2.9	11	0.26	13	0.23	pine	S23
402	1.3	4	0.33	8	0.16	pine	other
403	2.4	5	0.48	9	0.28	pine	other
404	4.9	11	0.45	13	0.39	pine	S23
405	3.2	15	0.21	15	0.21	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
406	3.8	11	0.35	13	0.30	pine	other
407	4.0	13	0.31	14	0.29	pine	S23
408	7.2	26	0.28	21	0.35	pine	other
409	4.2	8	0.53	11	0.39	pine	other
410	5.2	14	0.37	14	0.36	pine	other
411	3.7	10	0.37	12	0.31	pine	other
412	7.0	30	0.23	22	0.32	pine	other
413	6.0	24	0.25	20	0.31	pine	other
414	5.1	14	0.36	14	0.35	pine	other
415	1.5	3	0.50	7	0.20	pine	other
416	4.2	18	0.23	17	0.25	pine	other
417	1.0	2	0.50	7	0.15	pine	other
418	4.7	16	0.29	16	0.30	pine	other
419	3.0	10	0.30	12	0.25	pine	other
420	3.2	15	0.21	15	0.21	pine	other
421	3.0	19	0.16	17	0.17	pine	other
422	3.6	22	0.16	19	0.19	pine	other
423	4.4	22	0.20	19	0.24	pine	S23
424	3.9	13	0.30	14	0.28	pine	other
425	1.6	8	0.20	11	0.15	pine	other
426	4.5	16	0.28	16	0.29	pine	other
427	1.5	5	0.30	9	0.17	pine	other
428	1.3	3	0.43	7	0.18	pine	other
429	1.3	2	0.65	7	0.20	pine	other
430	4.0	36	0.11	24	0.16	pine	other
431	1.4	3	0.47	7	0.19	pine	other
432	4.5	34	0.13	24	0.19	pine	other
433	6.3	27	0.23	21	0.30	pine	other
434	2.9	17	0.17	16	0.18	pine	other
435	3.0	9	0.33	11	0.26	pine	other
436	5.2	19	0.27	17	0.30	pine	other
437	6.5	21	0.31	18	0.36	pine	other
438	1.8	3	0.60	7	0.25	pine	other
439	2.1	7	0.30	10	0.21	pine	other
440	2.9	6	0.48	n.d	0.31	birch	other
441	1.8	7	0.26	10	0.18	pine	other
442	1.9	8	0.24	11	0.18	pine	other
443	3.4	12	0.28	13	0.26	pine	other
444	1.6	3	0.53	7	0.22	pine	E16
445	6.8	17	0.40	16	0.42	pine	E16
446	5.1	13	0.39	14	0.37	pine	E16
447	2.5	8	0.31	11	0.23	pine	E16
448	1.8	4	0.45	8	0.22	pine	E16
449	1.7	4	0.43	n.d	0.21	birch	E16
450	4.2	16	0.26	16	0.27	pine	E16
451	1.2	2	0.60	7	0.18	pine	N20
452	4.3	13	0.33	14	0.31	pine	N20
453	4.7	14	0.34	14	0.33	pine	N20
454	4.5	6	0.75	n.d	0.48	birch	N20

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
455	2.0	5	0.40	9	0.23	pine	N20
456	1.1	3	0.37	7	0.15	pine	N20
457	2.4	7	0.34	10	0.24	pine	N20
458	1.5	3	0.50	7	0.20	pine	N20
459	7.0	15	0.47	n.d	0.47	birch	N20
460	4.8	11	0.44	13	0.38	pine	N20
461	4.5	11	0.41	13	0.36	pine	N20
462	5.3	7	0.76	10	0.53	pine	N20
463	1.4	3	0.47	7	0.19	pine	N20
464	4.7	11	0.43	13	0.37	pine	N20
465	5.5	19	0.29	17	0.32	pine	N20
466	1.4	3	0.47	7	0.19	pine	N20
467	6.0	27	0.22	21	0.29	pine	other
468	2.1	7	0.30	10	0.21	pine	other
469	1.9	6	0.32	9	0.20	pine	other
470	5.1	13	0.39	14	0.37	pine	other
471	9.3	25	0.37	20	0.46	pine	N20
472	8.8	35	0.25	24	0.37	pine	N20
473	7.8	20	0.39	18	0.44	pine	N20
474	7.0	19	0.37	17	0.41	pine	N20
475	2.8	7	0.40	10	0.28	pine	N20
476	8.1	44	0.18	26	0.31	pine	N20
477	6.3	22	0.29	19	0.34	pine	N20
478	8.0	26	0.31	21	0.39	pine	N20
479	5.1	5	1.02	n.d	0.58	birch	N20
480	4.9	8	0.61	11	0.46	pine	N20
481	5.8	7	0.83	n.d	0.58	birch	N20
482	7.4	9	0.82	n.d	0.65	birch	N20
483	7.1	8	0.89	n.d	0.66	birch	N20
484	5.1	4	1.28	n.d	0.64	birch	N20
485	8.8	21	0.42	18	0.48	pine	N20
486	6.1	19	0.32	17	0.36	pine	N20
487	8.0	25	0.32	20	0.40	pine	N20
488	1.4	2.5	0.56	7	0.20	pine	N20
489	3.9	8	0.49	11	0.36	pine	N20
490	3.9	15	0.26	15	0.26	pine	N20
491	7.2	8	0.90	n.d	0.67	birch	N20
492	2.8	3	0.93	7	0.38	pine	N20
493	3.1	4	0.78	8	0.39	pine	N20
494	11.6	22	0.53	19	0.62	pine	N20
495	1.4	1.5	0.93	6	0.22	pine	N20
496	1.8	2	0.90	7	0.27	pine	N20
497	6.4	28	0.23	21	0.30	pine	N20
498	2.2	3	0.73	7	0.30	pine	N20
499	3.7	4	0.93	8	0.46	pine	N20
500	8.4	28	0.30	21	0.39	pine	N20
501	4.0	24	0.17	20	0.20	pine	N20
502	1.4	2	0.70	7	0.21	pine	N20
503	4.7	5	0.94	9	0.54	pine	N20

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
504	6.2	14	0.44	14	0.43	pine	N20
505	4.7	5	0.94	n.d	0.54	birch	N20
506	5.9	10	0.59	n.d	0.49	birch	N20
507	11.2	21	0.53	n.d	0.62	birch	N20
508	2.0	4	0.50	8	0.25	pine	N20
509	1.5	4	0.38	8	0.19	pine	N20
510	4.8	10	0.48	12	0.40	pine	N20
511	1.7	3	0.57	7	0.23	pine	N20
512	1.8	4	0.45	8	0.22	pine	N20
513	1.8	4	0.45	8	0.22	pine	other
514	1.8	3	0.60	7	0.25	pine	N20
515	1.5	3	0.50	7	0.20	pine	N20
516	2.7	8	0.34	11	0.25	pine	N20
517	3.2	7	0.46	10	0.32	pine	N20
518	2.1	5	0.42	9	0.24	pine	N20
519	3.9	9	0.43	11	0.34	pine	other
520	5.5	17	0.32	16	0.34	pine	other
521	5.0	7	0.71	10	0.50	pine	N20
522	7.3	32	0.23	23	0.32	pine	N20
523	7.3	22	0.33	19	0.39	pine	E10
524	4.1	6	0.68	9	0.44	pine	E10
525	3.3	5	0.66	9	0.38	pine	E10
526	4.0	5	0.80	9	0.46	pine	E10
527	7.9	33	0.24	23	0.34	pine	E10
528	5.5	15	0.37	15	0.37	pine	E10
529	5.1	20	0.26	18	0.29	pine	E10
530	1.6	7	0.23	10	0.16	pine	E10
531	1.4	8	0.18	11	0.13	pine	E10
532	3.8	9	0.42	11	0.33	pine	E10
533	4.8	15	0.32	15	0.32	pine	E10
534	2.0	8	0.25	11	0.19	pine	E10
535	3.9	5	0.78	9	0.45	pine	E10
536	3.8	5	0.76	9	0.44	pine	E10
537	4.2	6	0.70	9	0.45	pine	E10
538	6.9	32	0.22	23	0.30	pine	N20
539	3.8	9	0.42	11	0.33	pine	N20
540	5.2	17	0.31	16	0.32	pine	other
541	2.7	9	0.30	11	0.24	pine	N20
542	3.1	7	0.44	10	0.31	pine	N20
543	6.0	12	0.50	13	0.45	pine	other
544	6.7	31	0.22	23	0.30	pine	other
545	2.8	8	0.35	11	0.26	pine	N20
546	12.4	22	0.56	n.d	0.66	birch	other
547	7.4	17	0.44	16	0.46	pine	other
548	1.5	2	0.75	7	0.23	pine	other
549	9.3	28	0.33	21	0.44	pine	other
550	4.4	11	0.40	13	0.35	pine	N20
551	8.3	28	0.30	21	0.39	pine	N20
552	2.5	6	0.42	9	0.27	pine	N20

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
553	1.6	2	0.80	7	0.24	pine	N20
554	1.9	2	0.95	n.d	0.29	birch	N20
555	5.0	5	1.00	n.d	0.57	birch	N20
556	1.0	4	0.25	8	0.12	pine	N20
557	1.0	2	0.50	7	0.15	pine	N20
558	1.0	2	0.50	7	0.15	pine	N20
559	1.6	3	0.53	7	0.22	pine	other
560	1.7	3	0.57	n.d	0.23	birch	N20
561	8.7	23	0.38	n.d	0.45	birch	S13
562	8.3	22	0.38	n.d	0.44	birch	other
563	1.0	2	0.50	7	0.15	pine	other
564	10.3	25	0.41	n.d	0.51	birch	other
565	8.7	13	0.67	n.d	0.63	birch	other
566	2.6	7	0.37	10	0.26	pine	other
567	1.0	1	1.00	6	0.17	pine	other
568	8.6	13	0.66	n.d	0.62	birch	N13
569	5.6	20	0.28	18	0.32	pine	other
570	5.8	21	0.28	18	0.32	pine	S12
571	7.2	28	0.26	21	0.34	pine	S12
572	4.0	12	0.33	13	0.30	pine	S12
573	6.4	24	0.27	20	0.33	pine	W14
574	2.6	10	0.26	12	0.22	pine	W14
575	2.3	5	0.46	9	0.26	pine	W14
576	2.8	8	0.35	11	0.26	pine	W14
577	3.9	4	0.98	8	0.49	pine	N13
578	8.8	30	0.29	22	0.40	pine	N13
579	5.0	7	0.71	10	0.50	pine	N13
580	5.2	18	0.29	17	0.31	pine	N13
581	4.3	6	0.72	9	0.46	pine	N13
582	4.0	5	0.80	9	0.46	pine	N13
583	2.2	6	0.37	9	0.23	pine	W14
584	6.1	23	0.27	19	0.32	pine	W14
585	6.3	19	0.33	17	0.37	pine	W14
586	2.0	4	0.50	8	0.25	pine	W14
587	5.0	10	0.50	12	0.42	pine	W14
588	2.9	3	0.97	7	0.40	pine	W14
589	4.2	6	0.70	9	0.45	pine	W14
590	6.4	24	0.27	20	0.33	pine	W14
591	5.2	10	0.52	12	0.43	pine	W14
592	1.8	2	0.90	7	0.27	pine	W14
593	4.1	5	0.82	9	0.47	pine	W14
594	4.9	17	0.29	16	0.30	pine	W14
595	1.2	3	0.40	7	0.16	pine	other
596	5.4	28	0.19	21	0.25	pine	other
597	2.9	12	0.24	13	0.22	pine	other
598	6.7	19	0.35	17	0.39	pine	W14
599	3.9	10	0.39	12	0.32	pine	W14
600	2.9	6	0.48	9	0.31	pine	W14
601	5.5	13	0.42	14	0.40	pine	W14

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
602	2.1	7	0.30	10	0.21	pine	W14
603	4.3	10	0.43	12	0.36	pine	W14
604	5.3	9	0.59	11	0.47	pine	other
605	2.1	6	0.35	9	0.22	pine	other
606	1.9	3	0.63	7	0.26	pine	other
607	2.4	4	0.60	8	0.30	pine	W14
608	8.6	36	0.24	24	0.35	pine	W14
609	1.0	1	1.00	6	0.17	pine	W14
610	3.8	9	0.42	11	0.33	pine	W14
611	8.8	29	0.30	22	0.40	pine	W14
612	1.5	2	0.75	7	0.23	pine	W14
613	2.2	4	0.55	8	0.27	pine	W14
614	7.5	26	0.29	21	0.37	pine	W14
615	9.2	30	0.31	22	0.42	pine	N15
616	6.7	15	0.45	15	0.45	pine	N15
617	8.6	36	0.24	24	0.35	pine	N15
618	1.9	7	0.27	10	0.19	pine	E10
619	1.0	2	0.50	7	0.15	pine	other
620	5.8	27	0.21	21	0.28	pine	N15
621	5.3	7	0.76	10	0.53	pine	N15
622	3.3	9	0.37	11	0.29	pine	W14
623	2.8	4	0.70	8	0.35	pine	W14
624	8.8	35	0.25	24	0.37	pine	W14
625	4.0	6	0.67	9	0.43	pine	W14
626	1.2	2	0.60	7	0.18	pine	W14
627	2.2	6	0.37	9	0.23	pine	W14
628	2.8	8	0.35	11	0.26	pine	W14
629	4.7	13	0.36	14	0.34	pine	W14
630	1.4	3	0.47	7	0.19	pine	W14
631	2.1	5	0.42	9	0.24	pine	W14
632	3.6	11	0.33	13	0.29	pine	W14
633	1.0	1	1.00	6	0.17	pine	W14
634	3.2	11	0.29	13	0.25	pine	W14
635	5.3	13	0.41	14	0.38	pine	W14
636	5.3	35	0.15	24	0.22	pine	other
637	1.2	1.5	0.80	6	0.19	pine	other
638	2.0	4	0.50	8	0.25	pine	other
639	2.7	4	0.68	8	0.34	pine	other
640	2.3	6	0.38	9	0.24	pine	other
641	2.5	4	0.63	8	0.31	pine	other
642	2.0	4	0.50	8	0.25	pine	other
643	1.5	3	0.50	7	0.20	pine	other
644	1.2	1.5	0.80	6	0.19	pine	other
645	2.5	7	0.36	10	0.25	pine	other
646	6.5	32	0.20	23	0.28	pine	W14
647	8.1	40	0.20	25	0.32	pine	other
648	1.2	4	0.30	8	0.15	pine	other
649	6.2	13	0.48	n.d	0.45	birch	other
650	1.6	4	0.40	8	0.20	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
651	4.8	17	0.28	16	0.30	pine	other
652	2.8	6	0.47	9	0.30	pine	other
653	5.5	22	0.25	19	0.29	pine	other
654	2.5	4	0.63	8	0.31	pine	other
655	7.3	19	0.38	17	0.43	pine	other
656	6.2	14	0.44	14	0.43	pine	other
657	1.4	4	0.35	8	0.17	pine	other
658	4.0	10	0.40	12	0.33	pine	other
659	1.6	5	0.32	9	0.18	pine	other
660	4.5	9	0.50	11	0.40	pine	other
661	4.8	8	0.60	11	0.45	pine	other
662	3.7	9	0.41	11	0.33	pine	other
663	2.7	7	0.39	10	0.27	pine	other
664	2.5	6	0.42	9	0.27	pine	other
665	7.5	22	0.34	19	0.40	pine	other
666	7.0	12	0.58	13	0.53	pine	other
667	6.3	15	0.42	15	0.42	pine	other
668	4.0	7	0.57	10	0.40	pine	other
669	2.8	6	0.47	9	0.30	pine	other
670	7.7	36	0.21	24	0.32	pine	other
671	5.5	13	0.42	14	0.40	pine	other
672	4.5	12	0.38	13	0.34	pine	other
673	2.0	5	0.40	9	0.23	pine	other
674	2.9	8	0.36	11	0.27	pine	other
675	2.2	6	0.37	9	0.23	pine	other
676	3.4	8	0.43	11	0.32	pine	other
677	7.3	28	0.26	21	0.34	pine	other
678	4.7	29	0.16	22	0.22	pine	other
679	2.8	6	0.47	9	0.30	pine	other
680	5.0	10	0.50	12	0.42	pine	other
681	4.8	15	0.32	15	0.32	pine	other
682	4.2	11	0.38	13	0.33	pine	E11
683	4.1	11	0.37	13	0.32	pine	E11
684	3.2	7	0.46	10	0.32	pine	E11
685	3.3	10	0.33	12	0.27	pine	other
686	1.0	4	0.25	8	0.12	pine	other
687	5.1	18	0.28	17	0.31	pine	other
688	6.4	36	0.18	24	0.26	pine	other
689	5.7	13	0.44	n.d	0.41	birch	other
690	1.1	1	1.10	6	0.19	pine	other
691	1.8	4	0.45	8	0.22	pine	E11
692	2.3	4	0.58	8	0.29	pine	E11
693	3.7	9	0.41	11	0.33	pine	E11
694	7.5	32	0.23	23	0.33	pine	E11
695	2.5	5	0.50	9	0.29	pine	E11
696	4.2	8	0.53	n.d	0.39	birch	E11
697	4.1	7	0.59	n.d	0.41	birch	E11
698	7.8	46	0.17	27	0.29	pine	E11
699	5.7	14	0.41	14	0.40	pine	E11

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
700	2.6	5	0.52	9	0.30	pine	E11
701	3.3	8	0.41	11	0.31	pine	E11
702	2.7	7	0.39	10	0.27	pine	E11
703	6.3	24	0.26	20	0.32	pine	E11
704	6.0	28	0.21	21	0.28	pine	E11
705	1.7	8	0.21	11	0.16	pine	E11
706	1.2	4	0.30	8	0.15	pine	E11
707	1.4	4	0.35	8	0.17	pine	E11
708	4.2	8	0.53	n.d	0.39	birch	other
709	4.0	5	0.80	n.d	0.46	birch	other
710	1.9	4	0.48	n.d	0.24	birch	other
711	5.5	45	0.12	27	0.21	pine	other
712	5.0	20	0.25	18	0.28	pine	other
713	1.9	10	0.19	12	0.16	pine	other
714	2.5	6	0.42	9	0.27	pine	other
715	6.2	32	0.19	23	0.27	pine	other
716	1.4	2	0.70	n.d	0.21	birch	E11
717	1.0	2	0.50	7	0.15	pine	other
718	2.4	15	0.16	15	0.16	pine	other
719	6.7	12	0.56	13	0.51	pine	other
720	6.7	14	0.48	14	0.46	pine	other
721	2.9	8	0.36	11	0.27	pine	other
722	5.3	16	0.33	16	0.34	pine	other
723	6.8	24	0.28	20	0.35	pine	other
724	5.4	22	0.25	19	0.29	pine	other
725	8.4	15	0.56	n.d	0.56	birch	other
726	1.4	1	1.40	n.d	0.24	aspen	other
727	1.3	2	0.65	7	0.20	pine	other
728	2.0	5	0.40	9	0.23	pine	other
729	2.3	7	0.33	10	0.23	pine	other
730	2.3	7	0.33	10	0.23	pine	other
731	1.0	2	0.50	7	0.15	pine	other
732	8.3	32	0.26	23	0.36	pine	W15
733	2.7	2	1.35	n.d	0.41	birch	W15
734	2.3	5	0.46	9	0.26	pine	other
735	9.0	13	0.69	14	0.65	pine	other
736	2.7	2	1.35	n.d	0.41	aspen	other
737	7.4	28	0.26	21	0.35	pine	other
738	7.8	42	0.19	26	0.30	pine	other
739	2.3	11	0.21	13	0.18	pine	S22
740	3.5	15	0.23	15	0.23	pine	S22
741	3.5	15	0.23	15	0.23	pine	S22
742	1.2	3	0.40	7	0.16	pine	S22
743	1.4	5	0.28	9	0.16	pine	S22
744	1.5	6	0.25	9	0.16	pine	S22
745	5.5	24	0.23	20	0.28	pine	S22
746	1.3	2	0.65	7	0.20	pine	E11
747	9.1	22	0.41	n.d	0.49	birch	E11
748	8.1	20	0.41	n.d	0.46	birch	E11

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
749	3.9	16	0.24	16	0.25	pine	E11
750	1.6	6	0.27	9	0.17	pine	E11
751	4.2	16	0.26	16	0.27	pine	E11
752	4.3	16	0.27	16	0.28	pine	E11
753	1.9	12	0.16	13	0.14	pine	E11
754	5.0	14	0.36	14	0.35	pine	E11
755	4.7	16	0.29	16	0.30	pine	E11
756	5.7	12	0.48	13	0.43	pine	E11
757	4.0	8	0.50	11	0.37	pine	E11
758	1.0	1	1.00	6	0.17	pine	E11
759	1.6	3	0.53	7	0.22	pine	E11
760	2.1	5	0.42	9	0.24	pine	other
761	2.2	5	0.44	9	0.25	pine	E11
762	1.7	2	0.85	7	0.26	pine	E11
763	8.6	30	0.29	22	0.39	pine	E11
764	7.3	23	0.32	19	0.38	pine	E11
765	3.8	7	0.54	10	0.38	pine	E11
766	5.2	10	0.52	12	0.43	pine	E11
767	8.6	23	0.37	19	0.45	pine	E11
768	4.7	10	0.47	12	0.39	pine	E11
769	1.9	7	0.27	10	0.19	pine	E11
770	3.0	7	0.43	10	0.30	pine	E11
771	2.1	6	0.35	9	0.22	pine	E11
772	1.9	6	0.32	9	0.20	pine	E11
773	7.8	21	0.37	18	0.43	pine	E11
774	2.2	3	0.73	7	0.30	pine	E11
775	6.1	21	0.29	18	0.34	pine	E11
776	5.0	16	0.31	16	0.32	pine	E11
777	2.5	5	0.50	9	0.29	pine	E11
778	1.7	3	0.57	7	0.23	pine	E11
779	8.8	36	0.24	24	0.36	pine	E11
780	7.4	26	0.28	21	0.36	pine	E11
781	7.3	24	0.30	20	0.37	pine	E11
782	4.0	10	0.40	12	0.33	pine	E11
783	8.2	20	0.41	18	0.46	pine	E11
784	7.3	20	0.37	18	0.41	pine	E11
785	5.4	13	0.42	14	0.39	pine	E11
786	1.4	3	0.47	7	0.19	pine	E11
787	2.4	5	0.48	9	0.28	pine	E11
788	9.5	25	0.38	20	0.47	pine	E11
789	6.4	13	0.49	14	0.46	pine	E11
790	8.2	32	0.26	23	0.36	pine	E11
791	8.3	32	0.26	23	0.36	pine	E11
792	1.3	2	0.65	7	0.20	pine	E11
793	2.6	6	0.43	9	0.28	pine	E11
794	4.0	8	0.50	11	0.37	pine	other
795	5.3	23	0.23	19	0.28	pine	other
796	2.4	6	0.40	9	0.26	pine	other
797	4.7	7	0.67	10	0.47	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
798	3.7	7	0.53	10	0.37	pine	other
799	8.4	30	0.28	22	0.38	pine	other
800	8.2	32	0.26	23	0.36	pine	other
801	7.6	34	0.22	24	0.32	pine	other
802	7.2	33	0.22	23	0.31	pine	other
803	7.0	32	0.22	23	0.31	pine	other
804	1.6	4	0.40	8	0.20	pine	N13
805	7.0	28	0.25	21	0.33	pine	N13
806	2.9	5	0.58	9	0.33	pine	N13
807	3.7	11	0.34	13	0.29	pine	N13
808	3.1	5	0.62	9	0.36	pine	N13
809	1.6	4	0.40	8	0.20	pine	N13
810	1.4	2	0.70	7	0.21	pine	N13
811	8.0	14	0.57	14	0.55	pine	N13
812	2.5	4	0.63	8	0.31	pine	N13
813	1.2	2	0.60	7	0.18	pine	E11
814	2.3	3	0.77	n.d	0.31	birch	E11
815	2.3	3	0.77	7	0.31	pine	E11
816	9.2	32	0.29	23	0.40	pine	E11
817	8.1	30	0.27	22	0.37	pine	E11
818	2.5	3	0.83	7	0.34	pine	E11
819	9.1	33	0.28	23	0.39	pine	E11
820	4.5	6	0.75	9	0.48	pine	E11
821	4.7	10	0.47	12	0.39	pine	E11
822	1.5	4	0.38	8	0.19	pine	N13
823	3.9	12	0.33	13	0.29	pine	other
824	2.0	9	0.22	11	0.18	pine	other
825	2.9	9	0.32	11	0.26	pine	other
826	7.3	46	0.16	27	0.27	pine	E11
827	2.5	8	0.31	n.d	0.23	birch	S22
828	1.0	2	0.50	7	0.15	pine	S22
829	1.7	4	0.43	8	0.21	pine	S22
830	1.0	2	0.50	7	0.15	pine	S22
831	1.2	3	0.40	7	0.16	pine	S22
832	1.6	4	0.40	8	0.20	pine	S22
833	1.8	9	0.20	11	0.16	pine	W16
834	2.7	11	0.25	13	0.21	pine	other
835	4.9	28	0.18	21	0.23	pine	other
836	3.9	15	0.26	15	0.26	pine	other
837	3.1	13	0.24	14	0.22	pine	other
838	5.8	11	0.53	n.d	0.46	birch	other
839	3.9	11	0.35	13	0.31	pine	other
840	1.0	1	1.00	6	0.17	pine	other
841	1.1	1	1.10	n.d	0.19	aspen	other
842	4.2	20	0.21	18	0.24	pine	other
843	1.5	4	0.38	8	0.19	pine	other
844	1.8	4	0.45	8	0.22	pine	other
845	2.3	6	0.38	9	0.24	pine	other
846	2.9	12	0.24	13	0.22	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
847	1.3	4	0.33	8	0.16	pine	other
848	1.9	7	0.27	10	0.19	pine	other
849	3.0	8	0.38	11	0.28	pine	other
850	3.3	18	0.18	17	0.20	pine	other
851	1.9	6	0.32	9	0.20	pine	N19
852	1.9	6	0.32	9	0.20	pine	N19
853	2.0	11	0.18	13	0.16	pine	other
854	4.3	18	0.24	17	0.26	pine	S14
855	2.1	5	0.42	9	0.24	pine	other
856	2.5	8	0.31	11	0.23	pine	N27
857	1.0	3	0.33	7	0.14	pine	other
858	3.1	11	0.28	13	0.25	pine	N27
859	4.9	16	0.31	16	0.32	pine	N27
860	3.9	16	0.24	16	0.25	pine	N27
861	6.5	14	0.46	14	0.45	pine	N27
862	6.0	16	0.38	16	0.39	pine	N27
863	5.8	11	0.53	n.d	0.46	birch	N27
864	1.7	4	0.43	8	0.21	pine	other
865	3.0	13	0.23	14	0.22	pine	other
866	6.8	36	0.19	24	0.28	pine	other
867	3.2	7	0.46	n.d	0.32	birch	other
868	5.3	24	0.22	20	0.27	pine	other
869	3.7	22	0.17	19	0.20	pine	N27
870	2.9	7	0.41	10	0.29	pine	N27
871	4.1	13	0.32	14	0.30	pine	N27
872	7.9	30	0.26	22	0.36	pine	N27
873	10.7	28	0.38	n.d	0.50	birch	S14
874	3.8	14	0.27	14	0.26	pine	W22
875	6.2	36	0.17	24	0.26	pine	W22
876	3.7	11	0.34	13	0.29	pine	S16
877	5.2	28	0.19	21	0.24	pine	S16
878	3.0	9	0.33	11	0.26	pine	S16
879	2.0	7	0.29	10	0.20	pine	S16
880	2.7	9	0.30	11	0.24	pine	W17
881	4.4	13	0.34	14	0.32	pine	N22
882	3.8	20	0.19	18	0.21	pine	D7
883	4.4	10	0.44	12	0.37	pine	N22
884	2.0	3	0.67	7	0.27	pine	N22
885	5.5	18	0.31	17	0.33	pine	N22
886	5.0	14	0.36	14	0.35	pine	N22
887	7.7	29	0.27	22	0.35	pine	N22
888	6.9	48	0.14	27	0.25	pine	N22
889	1.9	6	0.32	9	0.20	pine	N22
890	1.6	2	0.80	7	0.24	pine	N22
891	4.4	10	0.44	12	0.37	pine	N22
892	4.0	7	0.57	10	0.40	pine	N22
893	4.8	15	0.32	15	0.32	pine	N22
894	3.7	9	0.41	11	0.33	pine	N22
895	4.3	9	0.48	11	0.38	pine	N22

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
896	4.7	17	0.28	16	0.29	pine	N22
897	1.5	2	0.75	7	0.23	pine	N22
898	4.1	10	0.41	12	0.34	pine	N22
899	3.4	9	0.38	11	0.30	pine	N22
900	4.8	13	0.37	14	0.35	pine	N22
901	4.8	12	0.40	13	0.36	pine	N22
902	3.2	11	0.29	13	0.25	pine	W18
903	6.7	39	0.17	25	0.27	pine	N22
904	6.1	19	0.32	17	0.36	pine	N22
905	1.7	4	0.43	8	0.21	pine	N22
906	4.3	10	0.43	12	0.36	pine	N22
907	3.9	13	0.30	14	0.28	pine	N22
908	4.0	15	0.27	15	0.27	pine	other
909	2.2	4	0.55	8	0.27	pine	N22
910	1.6	4	0.40	8	0.20	pine	N22
911	1.0	1	1.00	6	0.17	pine	N22
912	5.1	7	0.73	n.d	0.51	birch	N22
913	2.5	7	0.36	10	0.25	pine	N22
914	2.4	8	0.30	11	0.22	pine	N22
915	3.5	4	0.88	n.d	0.44	birch	N22
916	4.4	14	0.31	14	0.31	pine	N22
917	5.3	13	0.41	14	0.38	pine	N22
918	3.2	15	0.21	15	0.21	pine	N22
919	1.0	1	1.00	6	0.17	pine	N22
920	1.8	5	0.36	9	0.21	pine	N22
921	6.7	15	0.45	15	0.45	pine	W24
922	4.8	19	0.25	17	0.28	pine	N22
923	1.4	2	0.70	7	0.21	pine	N22
924	1.6	8	0.20	11	0.15	pine	other
925	2.2	2	1.10	7	0.33	pine	N22
926	4.3	14	0.31	14	0.30	pine	N22
927	1.4	7	0.20	10	0.14	pine	other
928	1.6	6	0.27	9	0.17	pine	other
929	4.2	14	0.30	14	0.29	pine	other
930	1.6	4	0.40	8	0.20	pine	other
931	4.2	13	0.32	14	0.30	pine	S25
932	5.8	22	0.26	19	0.31	pine	S25
933	6.0	22	0.27	19	0.32	pine	other
934	1.5	5	0.30	9	0.17	pine	N22
935	5.0	15	0.33	15	0.33	pine	E13
936	2.8	9	0.31	11	0.25	pine	other
937	5.6	24	0.23	20	0.29	pine	other
938	6.4	32	0.20	23	0.28	pine	other
939	4.2	22	0.19	19	0.22	pine	E13
940	1.8	3	0.60	n.d	0.25	birch	other
941	1.0	2	0.50	7	0.15	pine	other
942	5.6	24	0.23	20	0.29	pine	other
943	4.0	16	0.25	16	0.26	pine	other
944	2.1	6	0.35	9	0.22	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
945	4.8	14	0.34	14	0.33	pine	other
946	5.3	14	0.38	14	0.37	pine	other
947	1.3	3	0.43	7	0.18	pine	other
948	1.6	4	0.40	8	0.20	pine	other
949	1.3	2	0.65	7	0.20	pine	other
950	3.8	10	0.38	12	0.32	pine	other
951	5.1	22	0.23	19	0.27	pine	other
952	3.2	16	0.20	16	0.21	pine	other
953	3.5	16	0.22	16	0.23	pine	other
954	5.1	12	0.43	13	0.39	pine	W22
955	5.7	26	0.22	21	0.28	pine	W22
956	4.6	20	0.23	18	0.26	pine	W22
957	4.9	12	0.41	13	0.37	pine	W22
958	1.6	6	0.27	9	0.17	pine	W22
959	1.1	3	0.37	7	0.15	pine	S25
960	5.1	7	0.73	10	0.51	pine	other
961	2.9	11	0.26	13	0.23	pine	S22
962	1.4	5	0.28	9	0.16	pine	S22
963	1.1	2	0.55	7	0.17	pine	S22
964	14.9	44	0.34	n.d	0.56	birch	S22
965	3.1	16	0.19	16	0.20	pine	S22
966	1.4	3	0.47	7	0.19	pine	S22
967	4.9	17	0.29	16	0.30	pine	S22
968	1.7	4	0.43	8	0.21	pine	S22
969	2.1	8	0.26	11	0.20	pine	S22
970	1.2	4	0.30	8	0.15	pine	other
971	2.8	9	0.31	11	0.25	pine	other
972	2.6	14	0.19	14	0.18	pine	other
973	3.7	10	0.37	12	0.31	pine	other
974	5.6	22	0.25	19	0.30	pine	other
975	4.6	20	0.23	18	0.26	pine	other
976	2.1	12	0.18	13	0.16	pine	other
977	5.0	18	0.28	17	0.30	pine	other
978	2.9	6	0.48	9	0.31	pine	other
979	3.7	12	0.31	13	0.28	pine	other
980	4.1	23	0.18	19	0.21	pine	W22
981	2.0	5	0.40	9	0.23	pine	W22
982	3.8	13	0.29	14	0.27	pine	W22
983	6.1	38	0.16	25	0.25	pine	other
984	6.5	26	0.25	21	0.32	pine	W22
985	2.7	9	0.30	11	0.24	pine	W22
986	1.2	3	0.40	7	0.16	pine	other
987	5.9	20	0.30	18	0.33	pine	other
988	4.0	12	0.33	13	0.30	pine	N17
989	8.4	32	0.26	23	0.37	pine	N17
990	4.6	16	0.29	16	0.30	pine	N17
991	2.0	10	0.20	12	0.17	pine	N17
992	7.2	32	0.23	23	0.31	pine	N17
993	2.6	6	0.43	9	0.28	pine	N17

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
994	3.1	12	0.26	13	0.23	pine	W22
995	7.1	33	0.22	23	0.31	pine	W22
996	5.3	13	0.41	14	0.38	pine	W22
997	3.7	16	0.23	16	0.24	pine	W22
998	3.1	20	0.16	18	0.18	pine	W22
999	3.6	18	0.20	17	0.22	pine	N17
1000	4.4	12	0.37	13	0.33	pine	W22
1001	2.5	6	0.42	9	0.27	pine	W22
1002	3.8	15	0.25	15	0.25	pine	N16
1003	2.9	13	0.22	14	0.21	pine	N16
1004	2.8	8	0.35	11	0.26	pine	N16
1005	2.2	6	0.37	9	0.23	pine	N16
1006	2.1	6	0.35	9	0.22	pine	N16
1007	1.0	1	1.00	6	0.17	pine	N16
1008	1.7	2	0.85	7	0.26	pine	N16
1009	1.1	1	1.10	6	0.19	pine	N16
1010	1.5	2	0.75	7	0.23	pine	N16
1011	6.8	48	0.14	27	0.25	pine	N16
1012	1.0	1	1.00	6	0.17	pine	N16
1013	2.6	10	0.26	12	0.22	pine	W22
1014	2.8	15	0.19	15	0.19	pine	S16
1015	1.0	2	0.50	7	0.15	pine	other
1016	4.1	14	0.29	14	0.28	pine	other
1017	6.2	18	0.34	17	0.37	pine	N16
1018	5.5	14	0.39	14	0.38	pine	N16
1019	6.8	30	0.23	22	0.31	pine	N16
1020	1.4	2	0.70	7	0.21	pine	N16
1021	4.0	12	0.33	13	0.30	pine	N16
1022	2.3	4	0.58	8	0.29	pine	N16
1023	7.4	28	0.26	21	0.35	pine	N16
1024	1.0	2	0.50	7	0.15	pine	N16
1025	5.0	26	0.19	21	0.24	pine	E9
1026	2.0	8	0.25	11	0.19	pine	S16
1027	3.2	12	0.27	13	0.24	pine	S16
1028	6.8	26	0.26	21	0.33	pine	S16
1029	5.1	20	0.26	18	0.29	pine	S16
1030	1.2	3	0.40	7	0.16	pine	S16
1031	6.2	34	0.18	24	0.26	pine	S16
1032	5.5	53	0.10	28	0.20	pine	S16
1033	4.3	12	0.36	13	0.32	pine	other
1034	2.7	10	0.27	12	0.22	pine	other
1035	7.2	26	0.28	21	0.35	pine	other
1036	1.5	4	0.38	8	0.19	pine	other
1037	6.8	39	0.17	25	0.27	pine	other
1038	3.2	13	0.25	14	0.23	pine	other
1039	1.0	1	1.00	6	0.17	pine	other
1040	2.0	3	0.67	7	0.27	pine	other
1041	5.9	18	0.33	17	0.35	pine	other
1042	5.7	18	0.32	17	0.34	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1043	7.1	14	0.51	14	0.49	pine	other
1044	5.7	16	0.36	16	0.37	pine	other
1045	5.5	16	0.34	16	0.35	pine	other
1046	3.8	10	0.38	12	0.32	pine	other
1047	5.1	16	0.32	16	0.33	pine	other
1048	5.6	19	0.29	17	0.33	pine	other
1049	4.8	16	0.30	16	0.31	pine	other
1050	4.0	16	0.25	16	0.26	pine	other
1051	4.6	15	0.31	15	0.31	pine	other
1052	2.8	13	0.22	14	0.20	pine	other
1053	2.8	11	0.25	13	0.22	pine	other
1054	5.3	22	0.24	19	0.28	pine	other
1055	4.6	12	0.38	13	0.35	pine	other
1056	1.4	4	0.35	8	0.17	pine	other
1057	4.7	14	0.34	14	0.33	pine	other
1058	5.4	16	0.34	16	0.35	pine	other
1059	5.2	12	0.43	13	0.39	pine	other
1060	8.0	30	0.27	22	0.36	pine	other
1061	4.7	12	0.39	13	0.36	pine	other
1062	4.0	13	0.31	14	0.29	pine	other
1063	1.3	3	0.43	7	0.18	pine	other
1064	1.6	4	0.40	8	0.20	pine	other
1065	6.8	24	0.28	20	0.35	pine	other
1066	1.4	4	0.35	8	0.17	pine	other
1067	3.5	20	0.18	18	0.20	pine	other
1068	7.4	36	0.21	24	0.30	pine	other
1069	2.8	11	0.25	13	0.22	pine	W22
1070	2.0	4	0.50	8	0.25	pine	W22
1071	5.0	18	0.28	17	0.30	pine	W22
1072	1.9	4	0.48	8	0.24	pine	W22
1073	9.1	22	0.41	n.d	0.49	birch	W22
1074	1.4	3	0.47	7	0.19	pine	other
1075	1.0	2	0.50	7	0.15	pine	other
1076	2.2	8	0.28	11	0.21	pine	W22
1077	4.3	14	0.31	14	0.30	pine	W22
1078	6.2	18	0.34	17	0.37	pine	W22
1079	1.2	3	0.40	7	0.16	pine	W22
1080	4.0	18	0.22	17	0.24	pine	S12
1081	4.3	13	0.33	n.d	0.31	pear	S12
1082	4.8	22	0.22	19	0.26	pine	other
1083	3.8	13	0.29	14	0.27	pine	other
1084	1.3	2	0.65	7	0.20	pine	other
1085	2.0	7	0.29	10	0.20	pine	other
1086	1.1	2	0.55	7	0.17	pine	other
1087	2.1	6	0.35	9	0.22	pine	N16
1088	1.0	1	1.00	6	0.17	pine	N16
1089	3.8	14	0.27	14	0.26	pine	other
1090	1.3	2	0.65	7	0.20	pine	N16
1091	2.4	8	0.30	11	0.22	pine	W22

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1092	3.7	14	0.26	14	0.26	pine	W22
1093	3.2	12	0.27	13	0.24	pine	W22
1094	1.9	12	0.16	13	0.14	pine	W22
1095	3.2	11	0.29	13	0.25	pine	W22
1096	8.7	13	0.67	n.d	0.63	birch	other
1097	6.9	20	0.35	18	0.39	pine	other
1098	6.0	23	0.26	19	0.31	pine	other
1099	4.8	16	0.30	16	0.31	pine	other
1100	2.6	6	0.43	9	0.28	pine	other
1101	4.2	19	0.22	17	0.24	pine	other
1102	3.0	12	0.25	13	0.23	pine	other
1103	4.9	18	0.27	17	0.29	pine	W22
1104	5.1	18	0.28	17	0.31	pine	other
1105	4.3	20	0.22	18	0.24	pine	other
1106	1.2	4	0.30	8	0.15	pine	other
1107	3.4	12	0.28	13	0.26	pine	S8
1108	3.2	12	0.27	13	0.24	pine	S8
1109	3.2	12	0.27	13	0.24	pine	S8
1110	4.4	24	0.18	20	0.22	pine	other
1111	5.0	14	0.36	14	0.35	pine	other
1112	2.1	4	0.53	8	0.26	pine	W22
1113	5.2	7	0.74	n.d	0.52	birch	N16
1114	1.8	6	0.30	9	0.19	pine	N16
1115	2.3	11	0.21	13	0.18	pine	W22
1116	1.7	6	0.28	9	0.18	pine	W22
1117	1.0	3	0.33	n.d	0.14	birch	N16
1118	1.7	13	0.13	14	0.12	pine	N16
1119	1.1	2	0.55	n.d	0.17	birch	W22
1120	3.0	8	0.38	11	0.28	pine	W22
1121	10.5	50	0.21	28	0.38	pine	N17
1122	2.1	4	0.53	8	0.26	pine	S22
1123	7.8	36	0.22	24	0.32	pine	S22
1124	3.1	20	0.16	18	0.18	pine	S22
1125	1.2	1.5	0.80	6	0.19	pine	S22
1126	3.3	16	0.21	16	0.21	pine	S22
1127	1.3	3	0.43	7	0.18	pine	W16
1128	2.2	7	0.31	10	0.22	pine	W16
1129	7.3	24	0.30	20	0.37	pine	S22
1130	3.2	10	0.32	12	0.27	pine	S22
1131	2.9	18	0.16	17	0.17	pine	other
1132	1.5	8	0.19	11	0.14	pine	S22
1133	1.5	5	0.30	9	0.17	pine	S22
1134	5.0	13	0.38	14	0.36	pine	S22
1135	6.0	22	0.27	19	0.32	pine	S22
1136	1.1	2	0.55	7	0.17	pine	D3
1137	2.1	12	0.18	13	0.16	pine	D3
1138	1.3	3	0.43	7	0.18	pine	D3
1139	1.2	2	0.60	7	0.18	pine	other
1140	6.2	28	0.22	21	0.29	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1141	5.7	26	0.22	21	0.28	pine	other
1142	3.3	12	0.28	13	0.25	pine	other
1143	5.0	15	0.33	15	0.33	pine	other
1144	3.1	12	0.26	13	0.23	pine	other
1145	2.5	12	0.21	13	0.19	pine	other
1146	1.4	2	0.70	7	0.21	pine	other
1147	3.5	15	0.23	15	0.23	pine	S14
1148	1.4	3	0.47	7	0.19	pine	E7
1149	4.2	20	0.21	18	0.24	pine	other
1150	2.8	10	0.28	12	0.23	pine	other
1151	4.6	18	0.26	17	0.28	pine	other
1152	3.1	10	0.31	12	0.26	pine	other
1153	2.7	9	0.30	11	0.24	pine	other
1154	3.3	18	0.18	17	0.20	pine	other
1155	3.1	10	0.31	12	0.26	pine	other
1156	2.2	8	0.28	11	0.21	pine	other
1157	3.3	8	0.41	11	0.31	pine	other
1158	3.9	13	0.30	14	0.28	pine	other
1159	5.7	32	0.18	23	0.25	pine	other
1160	1.8	7	0.26	10	0.18	pine	other
1161	4.2	12	0.35	13	0.32	pine	other
1162	3.9	18	0.22	17	0.23	pine	other
1163	4.3	22	0.20	19	0.23	pine	S12
1164	1.5	7	0.21	10	0.15	pine	S12
1165	1.5	6	0.25	9	0.16	pine	other
1166	2.1	7	0.30	10	0.21	pine	other
1167	2.0	6	0.33	9	0.21	pine	other
1168	2.5	9	0.28	11	0.22	pine	other
1169	5.3	20	0.27	18	0.30	pine	other
1170	1.4	4	0.35	8	0.17	pine	other
1171	1.5	4	0.38	8	0.19	pine	other
1172	5.8	24	0.24	20	0.30	pine	E7
1173	2.7	10	0.27	12	0.22	pine	other
1174	5.3	22	0.24	19	0.28	pine	E7
1175	1.5	3	0.50	7	0.20	pine	other
1176	2.1	8	0.26	11	0.20	pine	E7
1177	4.8	18	0.27	17	0.29	pine	E7
1178	2.1	6	0.35	9	0.22	pine	E7
1179	3.7	12	0.31	13	0.28	pine	E7
1180	3.8	12	0.32	13	0.29	pine	E7
1181	1.5	4	0.38	8	0.19	pine	E7
1182	5.5	20	0.28	18	0.31	pine	N7
1183	4.5	12	0.38	13	0.34	pine	E7
1184	3.2	14	0.23	14	0.22	pine	E7
1185	4.2	32	0.13	23	0.18	pine	other
1186	5.1	24	0.21	20	0.26	pine	E7
1187	3.1	12	0.26	13	0.23	pine	W4
1188	2.9	10	0.29	12	0.24	pine	W4
1189	2.9	10	0.29	12	0.24	pine	W4

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1190	2.3	10	0.23	12	0.19	pine	W4
1191	1.8	4	0.45	8	0.22	pine	W4
1192	4.2	15	0.28	15	0.28	pine	W4
1193	3.3	10	0.33	12	0.27	pine	W4
1194	3.1	10	0.31	12	0.26	pine	W4
1195	1.1	2	0.55	7	0.17	pine	W4
1196	1.9	7	0.27	10	0.19	pine	W4
1197	1.5	3	0.50	7	0.20	pine	S7
1198	1.5	5	0.30	9	0.17	pine	other
1199	3.1	12	0.26	13	0.23	pine	other
1200	4.0	13	0.31	14	0.29	pine	N6
1201	1.5	3	0.50	7	0.20	pine	W4
1202	4.7	22	0.21	19	0.25	pine	N6
1203	5.7	18	0.32	17	0.34	pine	W4
1204	3.9	9	0.43	11	0.34	pine	W4
1205	7.6	32	0.24	23	0.33	pine	W4
1206	2.9	8	0.36	11	0.27	pine	W4
1207	5.0	19	0.26	17	0.29	pine	W4
1208	1.4	4	0.35	8	0.17	pine	N6
1209	2.1	7	0.30	10	0.21	pine	N6
1210	4.5	20	0.23	18	0.25	pine	other
1211	5.2	23	0.23	19	0.27	pine	N6
1212	2.2	10	0.22	12	0.18	pine	W4
1213	1.0	1	1.00	6	0.17	pine	W4
1214	4.0	10	0.40	12	0.33	pine	W4
1215	2.9	12	0.24	13	0.22	pine	W4
1216	3.8	12	0.32	13	0.29	pine	W4
1217	2.0	15	0.13	15	0.13	pine	W4
1218	2.9	12	0.24	13	0.22	pine	other
1219	1.3	2	0.65	7	0.20	pine	other
1220	1.1	2	0.55	7	0.17	pine	other
1221	7.3	28	0.26	21	0.34	pine	other
1222	2.1	6	0.35	9	0.22	pine	other
1223	4.3	24	0.18	20	0.22	pine	other
1224	8.5	25	0.34	20	0.42	pine	other
1225	8.9	34	0.26	24	0.38	pine	other
1226	1.6	5	0.32	9	0.18	pine	W2
1227	2.5	9	0.28	11	0.22	pine	W2
1228	6.0	19	0.32	17	0.35	pine	other
1229	3.7	18	0.21	17	0.22	pine	other
1230	8.3	21	0.40	18	0.46	pine	other
1231	8.5	34	0.25	24	0.36	pine	other
1232	1.3	3	0.43	7	0.18	pine	other
1233	2.5	12	0.21	13	0.19	pine	other
1234	3.7	12	0.31	13	0.28	pine	other
1235	5.6	18	0.31	17	0.34	pine	other
1236	3.0	12	0.25	13	0.23	pine	other
1237	5.4	30	0.18	22	0.24	pine	S12
1238	1.1	4	0.28	8	0.14	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1239	5.3	20	0.27	18	0.30	pine	other
1240	2.8	7	0.40	10	0.28	pine	other
1241	5.2	22	0.24	19	0.28	pine	other
1242	4.5	18	0.25	17	0.27	pine	other
1243	1.2	3	0.40	7	0.16	pine	other
1244	5.3	18	0.29	17	0.32	pine	W5
1245	4.8	18	0.27	17	0.29	pine	W5
1246	5.7	22	0.26	19	0.31	pine	W5
1247	2.9	9	0.32	11	0.26	pine	other
1248	2.4	6	0.40	9	0.26	pine	other
1249	1.8	6	0.30	9	0.19	pine	other
1250	1.2	2	0.60	7	0.18	pine	N5
1251	3.2	7	0.46	10	0.32	pine	N5
1252	8.3	44	0.19	26	0.31	pine	other
1253	9.4	35	0.27	24	0.39	pine	N3
1254	1.5	3	0.50	7	0.20	pine	W2
1255	4.0	18	0.22	17	0.24	pine	N3
1256	7.9	48	0.16	27	0.29	pine	N3
1257	5.2	20	0.26	18	0.29	pine	other
1258	3.1	20	0.16	18	0.18	pine	other
1259	5.2	18	0.29	17	0.31	pine	N3
1260	4.1	10	0.41	12	0.34	pine	N3
1261	3.0	7	0.43	10	0.30	pine	N3
1262	2.2	8	0.28	11	0.21	pine	N3
1263	1.5	3	0.50	7	0.20	pine	N3
1264	6.2	20	0.31	18	0.35	pine	N3
1265	7.8	22	0.35	19	0.42	pine	N3
1266	9.4	35	0.27	24	0.39	pine	N3
1267	2.0	3	0.67	7	0.27	pine	N3
1268	7.8	32	0.24	23	0.34	pine	W2
1269	7.4	22	0.34	19	0.40	pine	N3
1270	3.9	18	0.22	17	0.23	pine	S2
1271	2.5	12	0.21	13	0.19	pine	S2
1272	2.8	10	0.28	12	0.23	pine	S2
1273	3.4	10	0.34	12	0.28	pine	S2
1274	3.5	12	0.29	13	0.26	pine	S2
1275	1.7	5	0.34	9	0.19	pine	N3
1276	3.9	10	0.39	12	0.32	pine	N3
1277	6.4	32	0.20	23	0.28	pine	N3
1278	4.5	18	0.25	17	0.27	pine	N3
1279	7.7	40	0.19	25	0.30	pine	N5
1280	3.3	12	0.28	13	0.25	pine	other
1281	7.4	24	0.31	20	0.38	pine	W5
1282	7.2	30	0.24	22	0.32	pine	N5
1283	2.7	8	0.34	11	0.25	pine	N5
1284	2.0	4	0.50	8	0.25	pine	N5
1285	7.7	27	0.29	21	0.37	pine	N5
1286	1.7	4	0.43	8	0.21	pine	W5
1287	1.6	3	0.53	7	0.22	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1288	2.3	12	0.19	13	0.17	pine	other
1289	1.5	3	0.50	7	0.20	pine	other
1290	5.3	30	0.18	22	0.24	pine	other
1291	6.8	30	0.23	22	0.31	pine	other
1292	5.1	13	0.39	14	0.37	pine	N5
1293	3.1	8	0.39	11	0.29	pine	N5
1294	3.5	14	0.25	14	0.24	pine	N5
1295	1.0	1	1.00	6	0.17	pine	other
1296	1.2	2	0.60	7	0.18	pine	N5
1297	1.9	4	0.48	8	0.24	pine	N5
1298	2.9	8	0.36	11	0.27	pine	E5
1299	6.4	33	0.19	23	0.28	pine	D15
1300	5.1	15	0.34	15	0.34	pine	D15
1301	1.7	6	0.28	9	0.18	pine	D15
1302	5.3	16	0.33	16	0.34	pine	W5
1303	5.0	13	0.38	14	0.36	pine	W5
1304	5.8	18	0.32	17	0.35	pine	S5
1305	5.2	18	0.29	17	0.31	pine	S5
1306	3.3	10	0.33	12	0.27	pine	D15
1307	2.3	10	0.23	12	0.19	pine	S5
1308	5.6	20	0.28	18	0.32	pine	W5
1309	5.8	13	0.45	14	0.42	pine	other
1310	7.0	32	0.22	23	0.31	pine	N3
1311	5.0	16	0.31	16	0.32	pine	W5
1312	8.1	38	0.21	25	0.33	pine	N3
1313	1.4	3	0.47	7	0.19	pine	N3
1314	4.7	12	0.39	13	0.36	pine	N3
1315	1.9	6	0.32	9	0.20	pine	N3
1316	2.0	6	0.33	9	0.21	pine	N3
1317	2.4	5	0.48	9	0.28	pine	N3
1318	3.7	10	0.37	12	0.31	pine	N3
1319	5.7	15	0.38	15	0.38	pine	N3
1320	3.6	8	0.45	11	0.34	pine	N3
1321	3.7	8	0.46	11	0.34	pine	N3
1322	5.7	17	0.34	16	0.35	pine	other
1323	2.3	10	0.23	12	0.19	pine	N3
1324	4.6	12	0.38	13	0.35	pine	N3
1325	1.4	2	0.70	7	0.21	pine	other
1326	4.6	12	0.38	13	0.35	pine	other
1327	7.1	20	0.36	18	0.40	pine	other
1328	3.2	8	0.40	11	0.30	pine	other
1329	8.0	30	0.27	22	0.36	pine	other
1330	6.7	28	0.24	21	0.31	pine	W5
1331	7.0	32	0.22	23	0.31	pine	other
1332	7.9	34	0.23	24	0.33	pine	other
1333	1.4	4	0.35	8	0.17	pine	other
1334	4.2	13	0.32	14	0.30	pine	other
1335	1.0	2	0.50	7	0.15	pine	other
1336	6.2	36	0.17	24	0.26	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1337	7.4	42	0.18	26	0.29	pine	N5
1338	4.7	20	0.24	18	0.27	pine	N5
1339	2.2	10	0.22	12	0.18	pine	E5
1340	4.2	14	0.30	14	0.29	pine	S12
1341	1.4	4	0.35	8	0.17	pine	other
1342	1.4	4	0.35	8	0.17	pine	E5
1343	1.6	4	0.40	8	0.20	pine	E5
1344	3.8	12	0.32	13	0.29	pine	E5
1345	4.8	14	0.34	14	0.33	pine	E5
1346	4.1	13	0.32	14	0.30	pine	E5
1347	2.5	5	0.50	9	0.29	pine	E5
1348	7.0	32	0.22	23	0.31	pine	E5
1349	4.5	13	0.35	14	0.33	pine	E5
1350	1.5	2	0.75	7	0.23	pine	other
1351	7.3	26	0.28	21	0.36	pine	other
1352	5.1	15	0.34	15	0.34	pine	other
1353	3.1	6	0.52	9	0.33	pine	other
1354	3.2	6	0.53	9	0.34	pine	other
1355	1.6	2	0.80	7	0.24	pine	N28
1356	8.4	30	0.28	22	0.38	pine	N28
1357	3.7	6	0.62	9	0.39	pine	E5
1358	4.3	12	0.36	13	0.32	pine	N28
1359	3.1	16	0.19	16	0.20	pine	other
1360	4.1	14	0.29	14	0.28	pine	other
1361	3.0	8	0.38	11	0.28	pine	other
1362	4.9	17	0.29	16	0.30	pine	other
1363	4.5	13	0.35	14	0.33	pine	W7
1364	1.3	2	0.65	7	0.20	pine	W7
1365	5.1	28	0.18	21	0.24	pine	W7
1366	4.9	15	0.33	15	0.33	pine	W7
1367	3.8	5	0.76	9	0.44	pine	W7
1368	2.0	3	0.67	7	0.27	pine	W7
1369	2.1	3	0.70	7	0.29	pine	W7
1370	4.0	8	0.50	11	0.37	pine	W7
1371	5.2	12	0.43	13	0.39	pine	W7
1372	4.8	14	0.34	14	0.33	pine	W7
1373	3.7	12	0.31	13	0.28	pine	N28
1374	3.9	14	0.28	14	0.27	pine	W7
1375	1.4	4	0.35	8	0.17	pine	W7
1376	2.8	8	0.35	11	0.26	pine	W7
1377	3.9	12	0.33	13	0.29	pine	W7
1378	3.5	10	0.35	12	0.29	pine	other
1379	1.0	2	0.50	7	0.15	pine	other
1380	1.0	2	0.50	7	0.15	pine	other
1381	1.0	2	0.50	7	0.15	pine	other
1382	7.7	28	0.28	21	0.36	pine	other
1383	2.0	6	0.33	9	0.21	pine	other
1384	1.7	4	0.43	8	0.21	pine	N3
1385	1.5	4	0.38	8	0.19	pine	N3

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1386	1.6	5	0.32	9	0.18	pine	N3
1387	8.8	32	0.28	23	0.38	pine	N3
1388	6.9	24	0.29	20	0.35	pine	N3
1389	2.7	6	0.45	9	0.29	pine	N3
1390	4.4	11	0.40	13	0.35	pine	N3
1391	2.2	6	0.37	9	0.23	pine	N3
1392	3.1	8	0.39	11	0.29	pine	N3
1393	2.8	7	0.40	10	0.28	pine	N3
1394	1.8	6	0.30	9	0.19	pine	other
1395	1.6	3	0.53	7	0.22	pine	other
1396	9.0	26	0.35	21	0.44	pine	other
1397	8.1	26	0.31	21	0.39	pine	other
1398	7.0	12	0.58	13	0.53	pine	other
1399	1.1	2	0.55	7	0.17	pine	N3
1400	8.7	28	0.31	21	0.41	pine	N3
1401	1.4	2	0.70	7	0.21	pine	N3
1402	2.5	10	0.25	12	0.21	pine	other
1403	1.9	3	0.63	7	0.26	pine	other
1404	1.5	2	0.75	7	0.23	pine	N3
1405	2.9	8	0.36	11	0.27	pine	N3
1406	1.0	2	0.50	7	0.15	pine	N3
1407	2.5	10	0.25	12	0.21	pine	N3
1408	1.0	4	0.25	8	0.12	pine	N3
1409	2.8	10	0.28	12	0.23	pine	N3
1410	4.5	13	0.35	14	0.33	pine	N3
1411	2.2	4	0.55	8	0.27	pine	N3
1412	1.4	2	0.70	7	0.21	pine	N3
1413	1.0	2	0.50	7	0.15	pine	N3
1414	2.1	8	0.26	11	0.20	pine	N3
1415	4.8	26	0.18	21	0.23	pine	N3
1416	1.3	2	0.65	7	0.20	pine	other
1417	5.8	12	0.48	13	0.44	pine	other
1418	1.5	6	0.25	9	0.16	pine	W7
1419	4.8	24	0.20	20	0.24	pine	W7
1420	2.7	5	0.54	9	0.31	pine	N3
1421	7.3	32	0.23	23	0.32	pine	W7
1422	1.7	5	0.34	9	0.19	pine	W7
1423	6.4	22	0.29	19	0.34	pine	W7
1424	2.9	7	0.41	10	0.29	pine	W7
1425	2.5	8	0.31	11	0.23	pine	W7
1426	6.3	24	0.26	20	0.32	pine	W7
1427	2.3	3	0.77	7	0.31	pine	N3
1428	4.0	8	0.50	11	0.37	pine	N3
1429	1.5	2	0.75	7	0.23	pine	N3
1430	3.4	8	0.43	11	0.32	pine	N3
1431	1.0	1	1.00	6	0.17	pine	N3
1432	2.8	7	0.40	10	0.28	pine	N3
1433	2.5	4	0.63	8	0.31	pine	N3
1434	6.3	22	0.29	19	0.34	pine	N3

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1435	1.5	2	0.75	7	0.23	pine	W7
1436	1.7	6	0.28	9	0.18	pine	W7
1437	7.2	36	0.20	24	0.30	pine	W7
1438	5.9	20	0.30	18	0.33	pine	W7
1439	2.0	5	0.40	9	0.23	pine	W7
1440	8.8	24	0.37	20	0.45	pine	W7
1441	6.5	10	0.65	12	0.54	pine	W7
1442	1.0	1	1.00	6	0.17	pine	W7
1443	6.5	32	0.20	23	0.28	pine	W7
1444	1.7	4	0.43	8	0.21	pine	W7
1445	1.3	3	0.43	7	0.18	pine	W7
1446	1.8	3	0.60	7	0.25	pine	W7
1447	2.3	5	0.46	9	0.26	pine	W7
1448	1.0	1	1.00	6	0.17	pine	W7
1449	1.4	2	0.70	7	0.21	pine	W7
1450	2.8	12	0.23	13	0.21	pine	N3
1451	3.0	8	0.38	11	0.28	pine	N3
1452	4.8	12	0.40	13	0.36	pine	other
1453	4.2	8	0.53	11	0.39	pine	other
1454	7.3	27	0.27	21	0.35	pine	other
1455	6.1	26	0.23	21	0.30	pine	other
1456	3.0	12	0.25	13	0.23	pine	other
1457	1.0	10	0.10	12	0.08	pine	other
1458	3.7	10	0.37	12	0.31	pine	N3
1459	1.0	1	1.00	6	0.17	pine	other
1460	3.3	6	0.55	9	0.35	pine	other
1461	2.8	8	0.35	11	0.26	pine	other
1462	2.9	8	0.36	11	0.27	pine	other
1463	5.7	12	0.48	13	0.43	pine	other
1464	9.8	34	0.29	24	0.42	pine	other
1465	2.0	2	1.00	7	0.30	pine	other
1466	2.0	4	0.50	8	0.25	pine	other
1467	4.1	12	0.34	13	0.31	pine	other
1468	2.2	8	0.28	11	0.21	pine	other
1469	3.4	8	0.43	11	0.32	pine	other
1470	1.1	2	0.55	7	0.17	pine	other
1471	1.7	6	0.28	9	0.18	pine	other
1472	5.9	30	0.20	22	0.27	pine	other
1473	1.1	3	0.37	7	0.15	pine	other
1474	2.1	4	0.53	8	0.26	pine	W7
1475	2.0	4	0.50	8	0.25	pine	W7
1476	4.5	10	0.45	12	0.37	pine	W7
1477	3.6	14	0.26	14	0.25	pine	W7
1478	1.0	2	0.50	7	0.15	pine	W7
1479	2.2	6	0.37	9	0.23	pine	W7
1480	4.3	16	0.27	16	0.28	pine	other
1481	3.1	8	0.39	11	0.29	pine	other
1482	2.8	14	0.20	14	0.19	pine	other
1483	3.5	15	0.23	15	0.23	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1484	2.6	12	0.22	13	0.20	pine	other
1485	3.1	14	0.22	14	0.21	pine	E3
1486	1.2	6	0.20	9	0.13	pine	E3
1487	2.7	10	0.27	12	0.22	pine	E3
1488	2.3	19	0.12	17	0.13	pine	other
1489	2.3	8	0.29	11	0.21	pine	other
1490	3.0	10	0.30	12	0.25	pine	S28
1491	2.7	11	0.25	13	0.21	pine	S28
1492	1.9	6	0.32	9	0.20	pine	S28
1493	2.7	10	0.27	12	0.22	pine	other
1494	2.8	8	0.35	11	0.26	pine	other
1495	3.9	12	0.33	13	0.29	pine	other
1496	3.6	7	0.51	10	0.36	pine	other
1497	2.0	11	0.18	13	0.16	pine	other
1498	4.1	35	0.12	24	0.17	pine	other
1499	1.5	2	0.75	7	0.23	pine	other
1500	1.1	2	0.55	7	0.17	pine	other
1501	7.7	54	0.14	28	0.28	pine	W1
1502	1.1	2	0.55	7	0.17	pine	W1
1503	1.5	4	0.38	8	0.19	pine	N1
1504	1.8	4	0.45	8	0.22	pine	N1
1505	2.1	6	0.35	9	0.22	pine	N1
1506	2.4	12	0.20	13	0.18	pine	other
1507	3.0	14	0.21	14	0.21	pine	other
1508	4.2	18	0.23	17	0.25	pine	other
1509	2.0	10	0.20	12	0.17	pine	other
1510	1.7	8	0.21	11	0.16	pine	other
1511	3.3	10	0.33	12	0.27	pine	N8
1512	2.4	8	0.30	11	0.22	pine	N8
1513	4.1	9	0.46	11	0.36	pine	N8
1514	5.1	12	0.43	13	0.39	pine	N8
1515	5.0	12	0.42	13	0.38	pine	N8
1516	4.3	6	0.72	9	0.46	pine	N8
1517	3.8	10	0.38	12	0.32	pine	N8
1518	3.9	11	0.35	13	0.31	pine	N8
1519	2.0	4	0.50	8	0.25	pine	N8
1520	1.9	6	0.32	9	0.20	pine	N8
1521	7.5	30	0.25	22	0.34	pine	N8
1522	4.7	8	0.59	11	0.44	pine	N8
1523	4.9	12	0.41	13	0.37	pine	N8
1524	5.0	10	0.50	12	0.42	pine	other
1525	1.9	3	0.63	7	0.26	pine	other
1526	1.0	1	1.00	6	0.17	pine	other
1527	3.6	9	0.40	11	0.32	pine	other
1528	2.2	6	0.37	9	0.23	pine	other
1529	1.3	3	0.43	7	0.18	pine	other
1530	2.0	6	0.33	9	0.21	pine	other
1531	4.0	12	0.33	13	0.30	pine	other
1532	1.5	5	0.30	9	0.17	pine	N8

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1533	1.8	6	0.30	9	0.19	pine	N8
1534	1.4	3	0.47	7	0.19	pine	N8
1535	1.7	5	0.34	9	0.19	pine	N8
1536	1.0	3	0.33	7	0.14	pine	N8
1537	1.6	5	0.32	9	0.18	pine	N8
1538	1.1	2	0.55	7	0.17	pine	N8
1539	2.1	7	0.30	10	0.21	pine	N8
1540	2.2	8	0.28	11	0.21	pine	W8
1541	4.7	18	0.26	17	0.28	pine	N8
1542	4.1	18	0.23	17	0.25	pine	W8
1543	3.3	10	0.33	12	0.27	pine	W8
1544	3.1	10	0.31	12	0.26	pine	W8
1545	1.6	4	0.40	8	0.20	pine	W8
1546	2.1	6	0.35	9	0.22	pine	W8
1547	3.3	8	0.41	11	0.31	pine	W8
1548	8.4	34	0.25	24	0.36	pine	W8
1549	2.2	6	0.37	9	0.23	pine	W8
1550	4.3	10	0.43	12	0.36	pine	W8
1551	3.7	5	0.74	9	0.42	pine	W8
1552	2.2	5	0.44	9	0.25	pine	W8
1553	4.7	10	0.47	12	0.39	pine	W8
1554	2.1	6	0.35	9	0.22	pine	W8
1555	7.4	22	0.34	19	0.40	pine	W8
1556	1.6	4	0.40	8	0.20	pine	W8
1557	2.3	4	0.58	8	0.29	pine	other
1558	2.1	4	0.53	8	0.26	pine	W8
1559	1.6	4	0.40	8	0.20	pine	W8
1560	3.0	10	0.30	12	0.25	pine	W8
1561	2.9	7	0.41	10	0.29	pine	W8
1562	2.2	4	0.55	8	0.27	pine	W8
1563	1.0	2	0.50	7	0.15	pine	W8
1564	3.5	12	0.29	13	0.26	pine	W8
1565	2.8	5	0.56	9	0.32	pine	W8
1566	3.5	10	0.35	12	0.29	pine	W8
1567	2.8	12	0.23	13	0.21	pine	W8
1568	5.9	18	0.33	17	0.35	pine	W8
1569	3.3	7	0.47	10	0.33	pine	W8
1570	3.1	8	0.39	11	0.29	pine	W8
1571	3.3	6	0.55	9	0.35	pine	W8
1572	3.6	8	0.45	11	0.34	pine	W8
1573	2.9	10	0.29	12	0.24	pine	W8
1574	2.7	8	0.34	11	0.25	pine	W8
1575	3.5	8	0.44	11	0.33	pine	W8
1576	3.6	12	0.30	13	0.27	pine	W8
1577	3.1	10	0.31	12	0.26	pine	W8
1578	3.0	18	0.17	17	0.18	pine	other
1579	3.1	12	0.26	13	0.23	pine	other
1580	2.7	12	0.23	13	0.20	pine	W8
1581	4.1	16	0.26	16	0.26	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1582	4.6	26	0.18	21	0.22	pine	other
1583	2.9	14	0.21	14	0.20	pine	N9
1584	3.0	8	0.38	11	0.28	pine	N9
1585	4.3	15	0.29	15	0.29	pine	other
1586	2.1	4	0.53	8	0.26	pine	other
1587	3.6	8	0.45	11	0.34	pine	other
1588	3.2	8	0.40	11	0.30	pine	other
1589	2.1	6	0.35	9	0.22	pine	other
1590	3.4	12	0.28	13	0.26	pine	other
1591	4.2	10	0.42	12	0.35	pine	other
1592	3.0	10	0.30	12	0.25	pine	other
1593	2.8	14	0.20	14	0.19	pine	other
1594	2.5	10	0.25	12	0.21	pine	other
1595	3.2	12	0.27	13	0.24	pine	other
1596	3.1	15	0.21	15	0.21	pine	other
1597	3.2	12	0.27	13	0.24	pine	other
1598	2.5	12	0.21	13	0.19	pine	S12
1599	2.6	10	0.26	12	0.22	pine	S12
1600	4.3	15	0.29	15	0.29	pine	other
1601	3.6	12	0.30	13	0.27	pine	other
1602	4.0	15	0.27	15	0.27	pine	other
1603	2.2	8	0.28	11	0.21	pine	other
1604	3.1	12	0.26	13	0.23	pine	other
1605	2.2	10	0.22	12	0.18	pine	other
1606	2.6	12	0.22	13	0.20	pine	other
1607	5.8	22	0.26	19	0.31	pine	S12
1608	6.1	24	0.25	20	0.31	pine	S12
1609	6.2	22	0.28	19	0.33	pine	S12
1610	3.0	8	0.38	11	0.28	pine	S12
1611	4.6	24	0.19	20	0.23	pine	S12
1612	5.7	22	0.26	19	0.31	pine	S12
1613	2.1	6	0.35	9	0.22	pine	S12
1614	2.0	6	0.33	9	0.21	pine	S12
1615	2.3	6	0.38	9	0.24	pine	S12
1616	3.6	13	0.28	14	0.26	pine	S12
1617	3.8	15	0.25	15	0.25	pine	S12
1618	1.5	3	0.50	7	0.20	pine	N8
1619	1.8	4	0.45	8	0.22	pine	N8
1620	2.2	6	0.37	9	0.23	pine	N8
1621	2.5	6	0.42	9	0.27	pine	N8
1622	3.1	8	0.39	11	0.29	pine	N8
1623	3.0	8	0.38	11	0.28	pine	N8
1624	6.3	30	0.21	22	0.28	pine	N8
1625	6.1	10	0.61	12	0.51	pine	N8
1626	2.7	8	0.34	11	0.25	pine	N8
1627	2.3	7	0.33	10	0.23	pine	N8
1628	2.7	6	0.45	9	0.29	pine	N8
1629	2.0	5	0.40	9	0.23	pine	other
1630	2.0	5	0.40	9	0.23	pine	N8

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1631	2.2	4	0.55	8	0.27	pine	N8
1632	5.0	8	0.63	11	0.47	pine	N8
1633	7.8	38	0.21	25	0.31	pine	N8
1634	2.9	8	0.36	11	0.27	pine	N8
1635	3.5	10	0.35	12	0.29	pine	N8
1636	3.2	8	0.40	11	0.30	pine	N8
1637	3.6	10	0.36	12	0.30	pine	N8
1638	2.9	8	0.36	11	0.27	pine	N8
1639	2.9	8	0.36	11	0.27	pine	N8
1640	3.6	10	0.36	12	0.30	pine	N8
1641	1.9	2	0.95	7	0.29	pine	N8
1642	3.7	5	0.74	9	0.42	pine	N8
1643	1.9	4	0.48	8	0.24	pine	N8
1644	4.0	10	0.40	12	0.33	pine	N8
1645	3.2	8	0.40	11	0.30	pine	other
1646	5.1	22	0.23	19	0.27	pine	N8
1647	6.0	15	0.40	15	0.40	pine	N8
1648	2.1	8	0.26	11	0.20	pine	N8
1649	2.1	6	0.35	9	0.22	pine	other
1650	2.3	8	0.29	11	0.21	pine	other
1651	2.1	8	0.26	11	0.20	pine	other
1652	3.1	10	0.31	12	0.26	pine	other
1653	3.0	10	0.30	12	0.25	pine	other
1654	2.1	8	0.26	11	0.20	pine	other
1655	3.3	12	0.28	13	0.25	pine	other
1656	3.5	10	0.35	12	0.29	pine	other
1657	2.8	8	0.35	11	0.26	pine	other
1658	4.3	10	0.43	12	0.36	pine	other
1659	4.3	10	0.43	12	0.36	pine	W3
1660	4.7	12	0.39	13	0.36	pine	N8
1661	1.9	4	0.48	8	0.24	pine	N8
1662	5.4	16	0.34	16	0.35	pine	other
1663	3.8	14	0.27	14	0.26	pine	other
1664	4.2	12	0.35	13	0.32	pine	N8
1665	4.5	12	0.38	13	0.34	pine	N8
1666	3.0	10	0.30	12	0.25	pine	N8
1667	2.7	8	0.34	11	0.25	pine	N8
1668	2.2	6	0.37	9	0.23	pine	N8
1669	1.6	3	0.53	7	0.22	pine	N8
1670	2.3	6	0.38	9	0.24	pine	N8
1671	1.2	2	0.60	7	0.18	pine	W7
1672	1.4	2	0.70	7	0.21	pine	other
1673	2.5	6	0.42	9	0.27	pine	N8
1674	2.6	10	0.26	12	0.22	pine	N8
1675	2.0	8	0.25	11	0.19	pine	N8
1676	5.2	12	0.43	13	0.39	pine	N8
1677	1.8	4	0.45	8	0.22	pine	N8
1678	2.3	4	0.58	8	0.29	pine	N8
1679	6.6	30	0.22	22	0.30	pine	N8

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1680	4.2	15	0.28	15	0.28	pine	N8
1681	2.8	8	0.35	11	0.26	pine	E6
1682	2.3	8	0.29	11	0.21	pine	E6
1683	7.1	22	0.32	19	0.38	pine	other
1684	7.5	35	0.21	24	0.31	pine	other
1685	2.0	4	0.50	8	0.25	pine	other
1686	3.1	8	0.39	11	0.29	pine	W7
1687	6.8	22	0.31	19	0.36	pine	W7
1688	2.1	5	0.42	9	0.24	pine	W7
1689	4.3	12	0.36	13	0.32	pine	W7
1690	1.8	3	0.60	7	0.25	pine	N8
1691	2.0	2	1.00	7	0.30	pine	N8
1692	1.2	3	0.40	7	0.16	pine	N8
1693	3.0	13	0.23	14	0.22	pine	other
1694	3.1	11	0.28	13	0.25	pine	W7
1695	4.7	14	0.34	14	0.33	pine	W7
1696	4.3	14	0.31	14	0.30	pine	W7
1697	3.3	8	0.41	11	0.31	pine	W7
1698	3.9	12	0.33	13	0.29	pine	N8
1699	2.0	6	0.33	9	0.21	pine	N8
1700	2.3	8	0.29	11	0.21	pine	N8
1701	4.1	12	0.34	13	0.31	pine	N8
1702	3.5	10	0.35	12	0.29	pine	other
1703	3.2	10	0.32	12	0.27	pine	other
1704	3.3	6	0.55	9	0.35	pine	N2
1705	4.1	12	0.34	13	0.31	pine	W7
1706	7.3	24	0.30	20	0.37	pine	W7
1707	1.7	2	0.85	7	0.26	pine	W7
1708	5.3	12	0.44	13	0.40	pine	W7
1709	3.1	6	0.52	9	0.33	pine	W7
1710	4.3	8	0.54	11	0.40	pine	W7
1711	3.7	12	0.31	13	0.28	pine	N8
1712	1.3	2	0.65	7	0.20	pine	N8
1713	3.1	11	0.28	13	0.25	pine	N8
1714	3.3	8	0.41	11	0.31	pine	N8
1715	2.9	6	0.48	9	0.31	pine	W7
1716	3.2	7	0.46	10	0.32	pine	W7
1717	3.0	7	0.43	10	0.30	pine	W7
1718	4.2	12	0.35	13	0.32	pine	N8
1719	4.8	6	0.80	9	0.51	pine	N8
1720	5.1	10	0.51	12	0.42	pine	W7
1721	1.0	1	1.00	6	0.17	pine	W7
1722	4.1	12	0.34	13	0.31	pine	W7
1723	1.2	2	0.60	7	0.18	pine	W7
1724	2.0	3	0.67	7	0.27	pine	W7
1725	7.8	16	0.49	16	0.50	pine	N8
1726	3.0	5	0.60	9	0.34	pine	N8
1727	3.7	14	0.26	14	0.26	pine	N8
1728	4.1	12	0.34	13	0.31	pine	W7

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1729	3.0	8	0.38	11	0.28	pine	N8
1730	3.1	12	0.26	13	0.23	pine	N8
1731	1.5	3	0.50	7	0.20	pine	W7
1732	1.2	2	0.60	7	0.18	pine	W7
1733	1.6	4	0.40	8	0.20	pine	W7
1734	2.7	8	0.34	11	0.25	pine	W7
1735	3.8	20	0.19	18	0.21	pine	S12
1736	2.9	8	0.36	11	0.27	pine	S12
1737	3.0	13	0.23	14	0.22	pine	S12
1738	3.1	13	0.24	14	0.22	pine	S12
1739	5.3	16	0.33	16	0.34	pine	S12
1740	3.8	8	0.48	11	0.35	pine	W7
1741	3.1	10	0.31	12	0.26	pine	W7
1742	3.2	10	0.32	12	0.27	pine	W7
1743	3.3	13	0.25	14	0.24	pine	other
1744	3.0	11	0.27	13	0.24	pine	other
1745	3.2	10	0.32	12	0.27	pine	W7
1746	1.0	1	1.00	6	0.17	pine	N4
1747	2.9	14	0.21	14	0.21	pine	N4
1748	3.2	10	0.32	12	0.27	pine	W7
1749	2.1	5	0.42	9	0.24	pine	W7
1750	2.7	7	0.39	10	0.27	pine	W7
1751	1.9	5	0.38	9	0.22	pine	W7
1752	2.1	6	0.35	9	0.22	pine	W7
1753	3.1	10	0.31	12	0.26	pine	W7
1754	2.3	10	0.23	12	0.19	pine	W7
1755	2.0	8	0.25	11	0.19	pine	W7
1756	2.0	6	0.33	9	0.21	pine	W7
1757	7.4	22	0.34	19	0.40	pine	W7
1758	7.3	32	0.23	23	0.32	pine	W7
1759	7.7	26	0.30	21	0.38	pine	W7
1760	1.9	4	0.48	8	0.24	pine	N4
1761	1.2	2	0.60	7	0.18	pine	N4
1762	4.0	10	0.40	12	0.33	pine	W7
1763	2.3	10	0.23	12	0.19	pine	W7
1764	3.3	8	0.41	11	0.31	pine	W7
1765	4.1	8	0.51	11	0.38	pine	W7
1766	1.2	2	0.60	7	0.18	pine	W7
1767	5.3	26	0.20	21	0.26	pine	W7
1768	2.0	4	0.50	8	0.25	pine	W7
1769	2.3	6	0.38	9	0.24	pine	W7
1770	2.4	7	0.34	10	0.24	pine	W7
1771	2.0	4	0.50	8	0.25	pine	N8
1772	2.6	6	0.43	9	0.28	pine	N8
1773	2.7	6	0.45	9	0.29	pine	N8
1774	4.7	11	0.43	13	0.37	pine	N8
1775	2.1	4	0.53	8	0.26	pine	W7
1776	2.4	5	0.48	9	0.28	pine	W7
1777	7.0	28	0.25	21	0.33	pine	W7

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1778	4.1	12	0.34	13	0.31	pine	N8
1779	7.7	28	0.28	21	0.36	pine	N8
1780	2.8	5	0.56	9	0.32	pine	N8
1781	6.3	16	0.39	16	0.41	pine	N8
1782	7.7	48	0.16	27	0.28	pine	W7
1783	2.4	5	0.48	9	0.28	pine	W7
1784	2.5	7	0.36	10	0.25	pine	W7
1785	1.7	3	0.57	7	0.23	pine	W7
1786	1.5	4	0.38	8	0.19	pine	W7
1787	2.4	7	0.34	10	0.24	pine	W7
1788	5.3	16	0.33	16	0.34	pine	W7
1789	4.2	10	0.42	12	0.35	pine	W7
1790	4.2	8	0.53	11	0.39	pine	W7
1791	6.0	13	0.46	14	0.43	pine	W7
1792	2.7	4	0.68	8	0.34	pine	W7
1793	2.8	6	0.47	9	0.30	pine	W7
1794	4.0	10	0.40	12	0.33	pine	W7
1795	4.7	10	0.47	12	0.39	pine	W7
1796	1.9	6	0.32	9	0.20	pine	other
1797	4.0	15	0.27	15	0.27	pine	W7
1798	6.0	16	0.38	16	0.39	pine	W7
1799	3.7	12	0.31	13	0.28	pine	W7
1800	2.7	10	0.27	12	0.22	pine	W7
1801	2.0	3	0.67	7	0.27	pine	W7
1802	4.2	18	0.23	17	0.25	pine	W7
1803	3.8	13	0.29	14	0.27	pine	W7
1804	1.0	1	1.00	6	0.17	pine	W7
1805	9.5	28	0.34	21	0.44	pine	W7
1806	2.2	8	0.28	11	0.21	pine	W7
1807	8.3	32	0.26	23	0.36	pine	W7
1808	3.6	8	0.45	11	0.34	pine	other
1809	8.2	32	0.26	23	0.36	pine	other
1810	4.3	13	0.33	14	0.31	pine	other
1811	5.9	16	0.37	16	0.38	pine	other
1812	1.9	2	0.95	7	0.29	pine	other
1813	4.1	10	0.41	12	0.34	pine	other
1814	3.5	10	0.35	12	0.29	pine	other
1815	2.8	12	0.23	13	0.21	pine	S12
1816	2.2	10	0.22	12	0.18	pine	S12
1817	3.8	16	0.24	16	0.24	pine	S12
1818	3.6	18	0.20	17	0.22	pine	S12
1819	3.8	14	0.27	14	0.26	pine	other
1820	1.5	7	0.21	10	0.15	pine	S12
1821	2.2	10	0.22	12	0.18	pine	other
1822	4.2	13	0.32	14	0.30	pine	other
1823	1.2	4	0.30	8	0.15	pine	other
1824	2.4	11	0.22	13	0.19	pine	W10
1825	2.0	6	0.33	9	0.21	pine	W10
1826	4.0	12	0.33	13	0.30	pine	W10

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1827	3.1	14	0.22	14	0.21	pine	W10
1828	3.2	16	0.20	16	0.21	pine	W10
1829	3.2	13	0.25	14	0.23	pine	W10
1830	3.1	16	0.19	16	0.20	pine	W10
1831	3.4	11	0.31	13	0.27	pine	W10
1832	4.3	20	0.22	18	0.24	pine	W10
1833	4.5	21	0.21	18	0.25	pine	W10
1834	4.1	16	0.26	16	0.26	pine	W10
1835	4.5	18	0.25	17	0.27	pine	other
1836	2.8	16	0.18	16	0.18	pine	other
1837	3.2	10	0.32	12	0.27	pine	other
1838	5.0	32	0.16	23	0.22	pine	other
1839	4.8	14	0.34	14	0.33	pine	other
1840	2.7	7	0.39	10	0.27	pine	N11
1841	1.8	4	0.45	8	0.22	pine	N11
1842	1.9	8	0.24	11	0.18	pine	other
1843	3.8	14	0.27	14	0.26	pine	other
1844	4.7	18	0.26	17	0.28	pine	other
1845	3.2	16	0.20	16	0.21	pine	other
1846	4.3	16	0.27	16	0.28	pine	other
1847	1.0	2	0.50	7	0.15	pine	other
1848	2.2	7	0.31	10	0.22	pine	other
1849	3.8	14	0.27	14	0.26	pine	N11
1850	2.5	7	0.36	10	0.25	pine	N11
1851	2.1	6	0.35	9	0.22	pine	other
1852	3.1	8	0.39	11	0.29	pine	N11
1853	2.2	7	0.31	10	0.22	pine	other
1854	1.7	6	0.28	9	0.18	pine	other
1855	4.6	20	0.23	18	0.26	pine	N11
1856	2.8	7	0.40	10	0.28	pine	other
1857	2.0	8	0.25	11	0.19	pine	other
1858	2.5	14	0.18	14	0.17	pine	other
1859	1.0	2	0.50	7	0.15	pine	other
1860	2.7	12	0.23	13	0.20	pine	other
1861	2.4	10	0.24	12	0.20	pine	N11
1862	3.2	13	0.25	14	0.23	pine	N11
1863	3.1	16	0.19	16	0.20	pine	W11
1864	3.0	14	0.21	14	0.21	pine	W11
1865	2.0	6	0.33	9	0.21	pine	W11
1866	3.1	16	0.19	16	0.20	pine	W11
1867	1.9	12	0.16	13	0.14	pine	S12
1868	3.8	17	0.22	16	0.24	pine	W11
1869	2.6	12	0.22	13	0.20	pine	W11
1870	2.5	10	0.25	12	0.21	pine	W11
1871	1.9	6	0.32	9	0.20	pine	W11
1872	2.0	4	0.50	8	0.25	pine	W11
1873	3.6	16	0.23	16	0.23	pine	other
1874	4.2	16	0.26	16	0.27	pine	other
1875	2.1	10	0.21	12	0.17	pine	other

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1876	3.9	13	0.30	14	0.28	pine	other
1877	1.0	2	0.50	7	0.15	pine	N10
1878	4.9	24	0.20	20	0.25	pine	other
1879	3.7	11	0.34	13	0.29	pine	W11
1880	1.0	2	0.50	7	0.15	pine	other
1881	6.8	36	0.19	24	0.28	pine	other
1882	1.0	2	0.50	7	0.15	pine	other
1883	2.2	10	0.22	12	0.18	pine	other
1884	2.3	9	0.26	11	0.20	pine	N10
1885	2.7	10	0.27	12	0.22	pine	W12
1886	3.0	12	0.25	13	0.23	pine	other
1887	3.9	14	0.28	14	0.27	pine	other
1888	4.5	17	0.26	16	0.28	pine	W12
1889	6.2	16	0.39	16	0.40	pine	W12
1890	6.1	11	0.55	n.d	0.48	birch	W12
1891	2.4	11	0.22	13	0.19	pine	W12
1892	2.2	6	0.37	9	0.23	pine	W12
1893	1.6	6	0.27	9	0.17	pine	S12
1894	3.0	8	0.38	11	0.28	pine	W12
1895	2.9	8	0.36	11	0.27	pine	W12
1896	3.8	16	0.24	16	0.24	pine	W12
1897	2.3	9	0.26	11	0.20	pine	S12
1898	2.2	9	0.24	11	0.19	pine	S12
1899	5.1	23	0.22	19	0.27	pine	S12
1900	3.0	20	0.15	18	0.17	pine	S12
1901	1.5	4	0.38	8	0.19	pine	other
1902	6.1	24	0.25	20	0.31	pine	S12
1903	4.7	18	0.26	17	0.28	pine	other
1904	4.7	18	0.26	17	0.28	pine	other
1905	5.8	24	0.24	20	0.30	pine	S12
1906	3.2	14	0.23	14	0.22	pine	S12
1907	4.9	24	0.20	20	0.25	pine	other
1908	6.1	14	0.44	n.d	0.42	birch	S12
1909	6.5	24	0.27	20	0.33	pine	S12
1910	3.6	17	0.21	16	0.22	pine	S12
1911	3.2	28	0.11	21	0.15	pine	S12
1912	2.7	16	0.17	16	0.17	pine	other
1913	2.9	16	0.18	16	0.19	pine	other
1914	2.9	16	0.18	16	0.19	pine	W22
1915	3.0	14	0.21	14	0.21	pine	W22
1916	7.6	13	0.58	n.d	0.55	birch	W22
1917	3.0	8	0.38	11	0.28	pine	W22
1918	6.0	11	0.55	13	0.48	pine	W22
1919	9.6	28	0.34	n.d	0.45	birch	W22
1920	3.7	12	0.31	13	0.28	pine	W22
1921	2.1	4	0.53	n.d	0.26	birch	W22
1922	2.8	9	0.31	11	0.25	pine	W22
1923	1.1	2	0.55	7	0.17	pine	W22
1924	7.0	11	0.64	n.d	0.55	birch	W22

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1925	1.9	5	0.38	9	0.22	pine	W22
1926	4.1	16	0.26	16	0.26	pine	W22
1927	4.0	9	0.44	n.d	0.35	birch	other
1928	4.9	14	0.35	14	0.34	pine	other
1929	4.1	12	0.34	13	0.31	pine	other
1930	3.6	9	0.40	11	0.32	pine	N17
1931	9.4	34	0.28	24	0.40	pine	N17
1932	6.2	15	0.41	15	0.41	pine	N17
1933	2.3	8	0.29	11	0.21	pine	N17
1934	2.1	6	0.35	9	0.22	pine	N17
1935	8.3	36	0.23	24	0.34	pine	N17
1936	1.5	3	0.50	n.d	0.20	birch	other
1937	2.3	3	0.77	n.d	0.31	birch	W22
1938	6.5	30	0.22	22	0.29	pine	W22
1939	2.4	7	0.34	n.d	0.24	birch	W22
1940	1.4	3	0.47	n.d	0.19	birch	W22
1941	1.7	3	0.57	n.d	0.23	birch	W22
1942	9.1	30	0.30	22	0.41	pine	W22
1943	1.0	2	0.50	7	0.15	pine	other
1944	5.9	12	0.49	13	0.45	pine	other
1945	5.4	12	0.45	13	0.41	pine	other
1946	7.0	22	0.32	19	0.37	pine	other
1947	3.9	10	0.39	12	0.32	pine	other
1948	3.4	10	0.34	12	0.28	pine	other
1949	1.9	5	0.38	9	0.22	pine	other
1950	11.5	36	0.32	24	0.47	pine	other
1951	1.6	2	0.80	7	0.24	pine	N17
1952	2.0	4	0.50	8	0.25	pine	N17
1953	1.0	1	1.00	6	0.17	pine	N17
1954	7.2	22	0.33	19	0.39	pine	N17
1955	7.5	24	0.31	20	0.38	pine	N17
1956	4.7	20	0.24	18	0.27	pine	N17
1957	2.7	4	0.68	n.d	0.34	birch	N17
1958	4.7	20	0.24	18	0.27	pine	N17
1959	1.8	4	0.45	8	0.22	pine	N17
1960	2.1	8	0.26	11	0.20	pine	N17
1961	2.7	5	0.54	n.d	0.31	birch	N17
1962	8.3	35	0.24	24	0.35	pine	N17
1963	2.7	3	0.90	n.d	0.37	birch	N17
1964	2.8	6	0.47	9	0.30	pine	N17
1965	2.9	3	0.97	7	0.40	pine	N17
1966	1.2	1	1.20	n.d	0.20	birch	N17
1967	6.6	28	0.24	21	0.31	pine	N17
1968	6.7	24	0.28	20	0.34	pine	N17
1969	1.6	6	0.27	9	0.17	pine	N17
1970	1.9	6	0.32	9	0.20	pine	N17
1971	2.1	5	0.42	9	0.24	pine	other
1972	5.8	24	0.24	20	0.30	pine	other
1973	3.8	12	0.32	13	0.29	pine	S14

Number	H [m]	D5 cm [cm]	H/D5 cm	Age [years]	AI	Species	Topographical location
1974	3.2	22	0.15	19	0.17	pine	S14
1975	2.3	14	0.16	14	0.16	pine	N12
1976	2.4	12	0.20	13	0.18	pine	N12
1977	9.0	38	0.24	25	0.36	pine	N12
1978	5.8	17	0.34	16	0.36	pine	other
1979	3.9	12	0.33	13	0.29	pine	N12
1980	3.7	14	0.26	14	0.26	pine	N12
1981	3.0	12	0.25	13	0.23	pine	N12
1982	9.1	12	0.76	13	0.69	pine	N12
1983	3.9	13	0.30	14	0.28	pine	N12
1984	3.6	14	0.26	14	0.25	pine	other
1985	7.7	16	0.48	16	0.50	pine	N12
1986	2.7	6	0.45	9	0.29	pine	other
1987	10.2	57	0.18	28	0.36	pine	N12
1988	3.6	15	0.24	15	0.24	pine	N12
1989	2.8	14	0.20	14	0.19	pine	other
1990	4.2	18	0.23	17	0.25	pine	S8
1991	3.6	14	0.26	14	0.25	pine	S8
1992	6.3	18	0.35	n.d	0.38	birch	S8
1993	3.5	12	0.29	13	0.26	pine	S8
1994	5.3	24	0.22	20	0.27	pine	S8
1995	2.4	8	0.30	11	0.22	pine	W22
1996	4.1	12	0.34	13	0.31	pine	W22
1997	2.2	8	0.28	11	0.21	pine	S8
1998	6.3	34	0.19	24	0.27	pine	W22
1999	7.7	38	0.20	25	0.31	pine	S12
2000	2.5	10	0.25	12	0.21	pine	other
2001	2.5	11	0.23	13	0.20	pine	other
2002	1.2	4	0.30	8	0.15	pine	other
2003	4.0	16	0.25	16	0.26	pine	other
2004	1.1	2	0.55	7	0.17	pine	S12
2005	2.3	13	0.18	14	0.17	pine	S12
2006	3.1	15	0.21	15	0.21	pine	S12
2007	2.8	14	0.20	14	0.19	pine	S12
2008	1.4	4	0.35	8	0.17	pine	S12
2009	1.0	3	0.33	7	0.14	pine	S12
2010	3.0	12	0.25	13	0.23	pine	S12
2011	5.9	32	0.18	23	0.26	pine	S12
2012	4.5	22	0.20	19	0.24	pine	S12
2013	1.0	2	0.50	7	0.15	pine	other
2014	3.0	10	0.30	12	0.25	pine	S26
2015	3.6	10	0.36	12	0.30	pine	S26
2016	2.4	10	0.24	12	0.20	pine	S26

Note:

H - height

D5 cm - diameter 5 cm above the ground level

AI - annual increment (H/Age)

Topographical location: N, E, S, W – north-, east-, south-, and west-facing slopes, respectively; D – intra dune depressions; numbers indicates the numbers of countours

n.d - not determined

Supplementary Figure 1 Relationship between age and diameter of pines 5 cm above the ground level in the studied site

