

FID	Shape	Northing	Easting	Tree_ID	Genus	Species	Tree_Height	Crown_Width
	0 Point	6952182	484057.5	23	Eucalyptus	microcorys	12	6
	1 Point	6952182	484057.8	24	Eucalyptus	tereticorni	14	6
	2 Point	6952182	484061.5	25	Corymbia	citriodora	15	6
	3 Point	6952181	484060	26	Corymbia	intermedia	15	9
	4 Point	6952184	484066.9	27	Eucalyptus	tereticorni	15	14
	5 Point	6952186	484073.1	28	Eucalyptus	tereticorni	14	14
	6 Point	6952185	484068.7	29	Angophora	costata subsp.	15	9
	7 Point	6952171	484065	30	Corymbia	intermedia	13	7
	8 Point	6952161	484075.5	31	Corymbia	citriodora	17	15
	9 Point	6952151	484084.1	32	Corymbia	citriodora	18	14
	10 Point	6952097	484124	33	Corymbia	intermedia	10	9
	11 Point	6952103	484120.4	34	Corymbia	intermedia	10	8
	12 Point	6952102	484139.2	35	Corymbia	intermedia	12	9
	13 Point	6952101	484166	36	Eucalyptus	tereticorni	15	7
	14 Point	6952116	484175.1	37	Corymbia	intermedia	14	7
	15 Point	6952113	484196	38	Eucalyptus	tereticorni	16	16
	16 Point	6952111	484202.9	39	Corymbia	intermedia	8	6
	17 Point	6952106	484212.6	40	Lophostern	suaveolens	9	6
	18 Point	6952112	484216.8	41	Corymbia	torelliana	14	12
	19 Point	6952113	484218.3	42	Corymbia	intermedia	14	8
	20 Point	6952109	484219.4	43	Corymbia	intermedia	15	9
	21 Point	6952103	484227.8	44	Lophostern	suaveolens	9	8
	22 Point	6952117	484232.5	45	Eucalyptus	tereticorni	17	8
	23 Point	6952116	484235.5	46	Corymbia	intermedia	16	7
	24 Point	6952111	484242.5	47	Corymbia	intermedia	8	5
	25 Point	6952115	484247	48	Corymbia	intermedia	21	13
	26 Point	6952120	484246.8	49	Corymbia	citriodora	14	6
	27 Point	6952118	484250.4	50	Eucalyptus	tereticorni	12	5
	28 Point	6952120	484261.2	51	Corymbia	citriodora	17	5
	29 Point	6952115	484268.1	52	Eucalyptus	tereticorni	15	12
	30 Point	6952131	484280.6	53	Corymbia	intermedia	12	12
	31 Point	6952123	484281.9	54	Corymbia	intermedia	14	7
	32 Point	6952194	484454	55	Eucalyptus	carnea	12	7
	33 Point	6952124	484748.7	56	Eucalyptus	tereticorni	16	18
	34 Point	6952192	484746.4	57	Corymbia	intermedia	16	14
	35 Point	6952085	484991.8	58	Eucalyptus	tereticorni	18	14
	36 Point	6952083	484992.1	59	Eucalyptus	tereticorni	18	14
	37 Point	6952075	484990.6	60	Eucalyptus	crebra	14	8
	38 Point	6952074	484995.4	61	Eucalyptus	tereticorni	16	14
	39 Point	6952072	484989.2	62	Eucalyptus	crebra	13	12
	40 Point	6952070	484989.3	63	Eucalyptus	crebra	8	5
	41 Point	6952069	484989	64	Eucalyptus	crebra	9	8
	42 Point	6952069	484991.1	65	Eucalyptus	crebra	10	8
	43 Point	6952053	484990.3	66	Eucalyptus	crebra	10	6
	44 Point	6952048	484985.7	67	Eucalyptus	crebra	12	8
	45 Point	6952048	484979	68	Eucalyptus	crebra	12	8
	46 Point	6951986	484994.2	69	Eucalyptus	crebra	9	7
	47 Point	6951853	484987.3	70	Eucalyptus	crebra	10	9
	48 Point	6951847	484985.8	71	Eucalyptus	crebra	11	9

49 Point	6951767	484991.9	72 Eucalyptus tereticorni	16	10
50 Point	6951721	484994.5	73 Eucalyptus tereticorni	13	6
51 Point	6951683	485007.6	74 Eucalyptus tereticorni	13	10
52 Point	6951680	485007	75 Eucalyptus tereticorni	9	10
53 Point	6951617	484997.4	76 Eucalyptus tereticorni	14	9
54 Point	6951637	484973	77 Ficus rubiginosa	16	18
55 Point	6951697	484973	78 Eucalyptus tereticorni	10	8
56 Point	6952084	484774.2	79 Eucalyptus tereticorni	14	7
57 Point	6952079	484774	80 Eucalyptus tereticorni	14	7
58 Point	6952088	484761.6	81 Eucalyptus crebra	12	8
59 Point	6952087	484754.3	82 Eucalyptus crebra	12	7
60 Point	6952100	484731.9	83 Eucalyptus tereticorni	17	10
61 Point	6952097	484731	84 Eucalyptus tereticorni	17	12
62 Point	6952099	484708.7	85 Eucalyptus tereticorni	15	12
63 Point	6952112	484710.9	86 Corymbia intermedia	14	12
64 Point	6952139	484369.2	87 Eucalyptus tereticorni	14	9
65 Point	6952134	484369.4	88 Corymbia intermedia	16	8
66 Point	6952132	484360.1	89 Corymbia intermedia	16	10
67 Point	6952120	484355.3	90 Eucalyptus carnea	15	8
68 Point	6952117	484351.5	91 Corymbia intermedia	15	11
69 Point	6952122	484346	92 Corymbia intermedia	11	5
70 Point	6952124	484344.9	93 Corymbia intermedia	11	6
71 Point	6952119	484339	94 Eucalyptus carnea	11	6
72 Point	6952114	484331.5	95 Eucalyptus carnea	15	9
73 Point	6952112	484336.5	96 Corymbia intermedia	15	5
74 Point	6952112	484319.2	97 Eucalyptus carnea	14	6
75 Point	6952106	484315.1	98 Corymbia intermedia	14	4
76 Point	6952109	484306.8	99 Eucalyptus carnea	16	10
77 Point	6952105	484305	100 Corymbia citriodora s	16	8
78 Point	6952100	484308.7	101 Melaleuca quinquene	15	7
79 Point	6952095	484311.9	102 Corymbia intermedia	14	11
80 Point	6952093	484315	103 Corymbia citriodora s	16	8
81 Point	6952087	484312	104 Corymbia citriodora s	16	8
82 Point	6952091	484317.9	105 Corymbia citriodora s	14	8
83 Point	6952084	484313.7	106 Corymbia intermedia	15	9
84 Point	6952077	484316.8	107 Corymbia citriodora s	17	6
85 Point	6952069	484316.1	108 Corymbia intermedia	12	6
86 Point	6952062	484324.5	109 Corymbia citriodora s	16	7
87 Point	6952061	484318.2	110 Corymbia citriodora s	16	7
88 Point	6952051	484316.6	111 Corymbia intermedia	16	8
89 Point	6952050	484312.4	112 Corymbia citriodora s	15	8
90 Point	6952044	484314.7	113 Corymbia citriodora s	16	8
91 Point	6952038	484321	114 Eucalyptus propinqua	12	7
92 Point	6952038	484327.9	115 Corymbia intermedia	15	8
93 Point	6952033	484338.4	116 Eucalyptus propinqua	11	4
94 Point	6952033	484337.6	117 Corymbia intermedia	14	7
95 Point	6952030	484351.4	118 Eucalyptus propinqua	16	12
96 Point	6952035	484352.3	119 Corymbia intermedia	14	5
97 Point	6952035	484360.1	120 Corymbia intermedia	14	9
98 Point	6952031	484368.9	121 Corymbia intermedia	12	7

99 Point	6952030	484366.6	122 Corymbia citriodora :	12	14
100 Point	6952022	484389.7	123 Corymbia intermedia	9	7
101 Point	6952028	484392.3	124 Corymbia intermedia	10	7
102 Point	6952026	484391.7	125 Corymbia intermedia	10	6
103 Point	6952018	484415	126 Corymbia intermedia	13	10
104 Point	6952021	484432.8	127 Corymbia intermedia	12	6
105 Point	6952019	484454.9	128 Corymbia intermedia	12	10
106 Point	6952004	484517.5	129 Corymbia intermedia	12	7
107 Point	6951996	484536.7	130 Corymbia intermedia	14	7
108 Point	6951991	484545.5	131 Corymbia intermedia	16	9
109 Point	6951988	484544.6	132 Corymbia citriodora :	17	8
110 Point	6951979	484582.2	133 Corymbia intermedia	11	5
111 Point	6951976	484593.9	134 Corymbia intermedia	12	6
112 Point	6951983	484599	135 Corymbia intermedia	12	7
113 Point	6951972	484598.2	136 Corymbia intermedia	12	7
114 Point	6951969	484602.8	137 Corymbia intermedia	8	5
115 Point	6951968	484604.2	138 Corymbia intermedia	15	8
116 Point	6951966	484604.2	139 Corymbia intermedia	11	5
117 Point	6951951	484619.9	140 Corymbia intermedia	14	9
118 Point	6951953	484634	141 Corymbia intermedia	14	7
119 Point	6951956	484638.6	142 Eucalyptus propinqua	14	9
120 Point	6951954	484640.5	143 Eucalyptus propinqua	15	9
121 Point	6951957	484645.1	144 Eucalyptus propinqua	14	9
122 Point	6951958	484646.2	145 Eucalyptus propinqua	14	9
123 Point	6951949	484651.9	146 Corymbia intermedia	14	7
124 Point	6951949	484654.7	147 Corymbia intermedia	9	5
125 Point	6951950	484647.2	148 Corymbia intermedia	9	5
126 Point	6951943	484647.7	149 Corymbia intermedia	14	8
162 Point	6951941	484654.8	185 Corymbia intermedia	14	7
163 Point	6951937	484649.9	186 Corymbia intermedia	16	7
164 Point	6951939	484645.9	187 Corymbia intermedia	13	6
165 Point	6951939	484643.4	188 Corymbia intermedia	11	5
166 Point	6951940	484641.4	189 Corymbia intermedia	12	5
167 Point	6951929	484651.4	190 Corymbia intermedia	15	9
168 Point	6951925	484635.1	191 Eucalyptus propinqua	12	7
169 Point	6951921	484616.8	192 Eucalyptus propinqua	17	18
170 Point	6951920	484620.1	193 Corymbia intermedia	14	7
171 Point	6951919	484617.4	194 Corymbia intermedia	14	7
172 Point	6951932	484615	195 Corymbia intermedia	15	9
173 Point	6951929	484618.1	196 Eucalyptus carnea	12	10
174 Point	6951936	484601.9	197 Corymbia citriodora :	15	7
175 Point	6951943	484601.7	198 Corymbia intermedia	11	8
176 Point	6951945	484587	199 Eucalyptus propinqua	11	8
177 Point	6951949	484585.8	200 Eucalyptus propinqua	16	18
178 Point	6951951	484570.4	201 Corymbia citriodora :	17	12
179 Point	6951952	484562.5	202 Corymbia citriodora :	17	12
180 Point	6951962	484549.5	203 Corymbia citriodora :	17	10
181 Point	6951963	484548.1	204 Corymbia intermedia	11	7
182 Point	6951961	484549.7	205 Eucalyptus carnea	11	8
183 Point	6951968	484516.8	206 Eucalyptus tereticorni	16	7

184 Point	6951976	484507.3	207 Corymbia citriodora s	17	6
185 Point	6951972	484505.2	208 Corymbia tessellaris	13	5
186 Point	6951973	484493.2	209 Corymbia citriodora s	17	9
187 Point	6951980	484492	210 Corymbia citriodora s	17	9
188 Point	6951977	484482.7	211 Eucalyptus propinqua	17	11
189 Point	6951982	484480.3	212 Corymbia intermedia	16	8
190 Point	6951982	484475.1	213 Corymbia intermedia	16	8
191 Point	6951983	484472.2	214 Corymbia intermedia	16	9
192 Point	6951982	484463.3	215 Corymbia intermedia	15	8
193 Point	6951984	484459.8	216 Corymbia intermedia	15	8
194 Point	6951982	484459.3	217 Corymbia intermedia	15	8
195 Point	6951983	484455.4	218 Corymbia intermedia	12	7
196 Point	6951987	484453.6	219 Corymbia intermedia	12	6
197 Point	6951989	484451.8	220 Corymbia intermedia	14	8
198 Point	6951991	484455.2	221 Corymbia intermedia	13	7
199 Point	6951990	484449.1	222 Corymbia intermedia	13	7
200 Point	6951986	484450	223 Corymbia intermedia	15	7
201 Point	6951986	484448.5	224 Eucalyptus tereticorni	16	7
202 Point	6951993	484445.8	225 Corymbia intermedia	16	8
203 Point	6951992	484445.2	226 Corymbia intermedia	15	8
204 Point	6951989	484442.2	227 Corymbia intermedia	12	5
205 Point	6951988	484441.1	228 Eucalyptus propinqua	14	6
206 Point	6951989	484440.4	229 Eucalyptus propinqua	16	6
207 Point	6951995	484439.3	230 Corymbia intermedia	16	6
208 Point	6951989	484430.4	231 Corymbia intermedia	17	8
209 Point	6951990	484426.2	232 Eucalyptus propinqua	16	6
210 Point	6951995	484419.9	233 Eucalyptus propinqua	16	7
211 Point	6951990	484418.4	234 Eucalyptus tereticorni	16	10
212 Point	6951993	484415.2	235 Corymbia intermedia	16	5
213 Point	6951991	484413.5	236 Corymbia intermedia	16	8
214 Point	6951996	484411.6	237 Corymbia intermedia	16	7
215 Point	6951998	484415	238 Eucalyptus propinqua	16	7
216 Point	6951993	484405.9	239 Eucalyptus propinqua	16	8
217 Point	6951991	484410.7	240 Eucalyptus propinqua	16	9
218 Point	6951993	484404.5	241 Corymbia citriodora s	16	9
219 Point	6951997	484403.4	242 Corymbia citriodora s	16	9
220 Point	6951995	484399.1	243 Eucalyptus propinqua	15	6
221 Point	6951989	484394.5	244 Eucalyptus propinqua	15	6
222 Point	6951995	484382.3	245 Corymbia intermedia	15	8
223 Point	6951999	484390.4	246 Corymbia intermedia	13	8
224 Point	6951998	484357.3	247 Eucalyptus propinqua	16	17
225 Point	6951999	484353	248 Acacia species	12	10
226 Point	6952006	484338.3	249 Corymbia intermedia	12	5
227 Point	6952009	484322.9	250 Corymbia intermedia	13	6
228 Point	6952006	484323.9	251 Corymbia intermedia	12	7
229 Point	6952006	484315	252 Corymbia intermedia	15	7
230 Point	6952007	484315	253 Eucalyptus propinqua	15	6
231 Point	6952004	484315.5	254 Eucalyptus propinqua	12	6
232 Point	6952007	484309.1	255 Corymbia intermedia	12	6
233 Point	6952009	484307.7	256 Corymbia intermedia	12	4

234 Point	6952003	484308.4	257 Corymbia intermedia	14	7
235 Point	6951989	484333.5	258 Corymbia citriodora s	23	18
236 Point	6951991	484308.7	259 Corymbia intermedia	18	9
237 Point	6951962	484310.6	260 Corymbia trachyphlo	15	6
238 Point	6951957	484304	261 Corymbia trachyphlo	15	6
239 Point	6951938	484303.6	262 Corymbia citriodora s	12	5
240 Point	6951934	484304.7	263 Corymbia citriodora s	14	5
241 Point	6951932	484301.9	264 Corymbia citriodora s	14	5
242 Point	6951920	484294.6	265 Corymbia citriodora s	14	5
243 Point	6951914	484296.9	266 Corymbia citriodora s	14	5
244 Point	6951913	484296.2	267 Eucalyptus propinqua	10	5
245 Point	6951906	484292.8	268 Corymbia citriodora s	15	12
246 Point	6951900	484299.4	269 Corymbia citriodora s	15	12
247 Point	6951877	484297.9	270 Eucalyptus carnea	12	7
248 Point	6951871	484293.1	271 Lophosterr suaveolens	9	5
249 Point	6951865	484297	272 Corymbia intermedia	12	7
250 Point	6951861	484292.7	273 Eucalyptus carnea	12	7
251 Point	6951859	484291.9	274 Eucalyptus carnea	12	7
252 Point	6951856	484292.8	275 Eucalyptus carnea	12	7
253 Point	6951853	484292	276 Eucalyptus carnea	12	7
254 Point	6951850	484291.7	277 Eucalyptus carnea	12	7
255 Point	6951850	484289.8	278 Corymbia intermedia	15	7
256 Point	6951846	484285.2	279 Eucalyptus carnea	15	7
257 Point	6951839	484285.4	280 Lophosterr suaveolens	11	6
258 Point	6951835	484285.9	281 Lophosterr suaveolens	11	6
259 Point	6951835	484282.6	282 Lophosterr suaveolens	11	6
260 Point	6951836	484285.2	283 Melaleuca quinquene	12	6
261 Point	6951825	484280.4	284 Melaleuca quinquene	15	9
262 Point	6951822	484283.4	285 Melaleuca quinquene	15	11
263 Point	6951821	484290.1	286 Melaleuca quinquene	15	9
264 Point	6951825	484289.3	287 Lophosterr suaveolens	15	9
265 Point	6951815	484282	288 Melaleuca quinquene	15	9
266 Point	6951815	484281	289 Melaleuca quinquene	15	9
267 Point	6951818	484280.5	290 Melaleuca quinquene	15	9
268 Point	6951800	484281.5	291 Corymbia intermedia	21	18
269 Point	6951804	484287	292 Corymbia intermedia	12	5
270 Point	6951800	484281.7	293 Alphitonia excelsa	9	9
271 Point	6951795	484278.8	294 Corymbia intermedia	12	5
272 Point	6951791	484280.9	295 Eucalyptus tereticorni	23	9
273 Point	6951789	484285.6	296 Corymbia intermedia	15	9
274 Point	6951787	484284.8	297 Corymbia intermedia	21	12
275 Point	6951786	484299.9	298 Corymbia intermedia	19	10
276 Point	6951783	484300.7	299 Corymbia intermedia	19	10
277 Point	6951789	484308	300 Corymbia intermedia	19	10
278 Point	6951789	484315.3	301 Corymbia intermedia	15	7
279 Point	6951791	484315.5	302 Alphitonia excelsa	15	10
280 Point	6951786	484318.9	303 Corymbia intermedia	12	7
281 Point	6951796	484340.4	304 Corymbia intermedia	12	7
282 Point	6951795	484336	305 Corymbia intermedia	12	7
283 Point	6951792	484322.3	306 Corymbia intermedia	15	10

284 Point	6951792	484329.5	307 Corymbia intermedia	15	10
285 Point	6951801	484339.2	308 Corymbia intermedia	13	7
286 Point	6951794	484345.1	309 Corymbia intermedia	15	7
287 Point	6951797	484346	310 Corymbia intermedia	12	5
288 Point	6951797	484347.7	311 Eucalyptus microcorys	15	7
289 Point	6951800	484347.5	312 Alphitonia excelsa	15	7
290 Point	6951799	484352.5	313 Corymbia intermedia	15	7
291 Point	6951800	484355.4	314 Corymbia intermedia	15	7
292 Point	6951808	484361.3	315 Corymbia intermedia	15	7
293 Point	6951811	484374.4	316 Eucalyptus carnea	13	7
294 Point	6951804	484375.9	317 Corymbia intermedia	15	7
295 Point	6951807	484381.8	318 Lophosterr suaveolens	12	7
296 Point	6951809	484385.4	319 Corymbia intermedia	15	7
297 Point	6951809	484388.2	320 Eucalyptus carnea	15	7
298 Point	6951819	484397.3	321 Melaleuca quinquene	12	7
299 Point	6951824	484403.4	322 Lophosterr suaveolens	12	7
300 Point	6951827	484405.2	323 Corymbia intermedia	18	10
301 Point	6951821	484410.1	324 Corymbia intermedia	18	9
302 Point	6951819	484411.9	325 Corymbia intermedia	18	9
303 Point	6951820	484413.4	326 Eucalyptus carnea	16	9
304 Point	6951818	484418.6	327 Corymbia intermedia	15	12
305 Point	6951823	484420.8	328 Eucalyptus tereticorni	20	12
306 Point	6951818	484424.4	329 Eucalyptus tereticorni	20	12
307 Point	6951830	484435.5	395 Alphitonia excelsa	14	8
308 Point	6951821	484434.5	396 Melaleuca quinquene	12	8
309 Point	6951824	484444.2	397 Melaleuca quinquene	12	8
310 Point	6951834	484444.2	398 Melaleuca quinquene	12	8
311 Point	6951830	484452.4	399 Melaleuca quinquene	12	8
312 Point	6951830	484454.7	400 Melaleuca quinquene	12	8
313 Point	6951830	484463.8	581 Angophora costata sub	18	10
314 Point	6951828	484464.9	582 Eucalyptus tereticorni	12	8
315 Point	6951831	484466.8	583 Lophosterr suaveolens	10	10
316 Point	6951834	484467.8	584 Lophosterr suaveolens	12	8
317 Point	6951833	484466.3	585 Melaleuca quinquene	12	8
318 Point	6951826	484477.3	586 Melaleuca quinquene	12	8
319 Point	6951827	484478.5	587 Eucalyptus tereticorni	14	8
320 Point	6951833	484481.8	588 Eucalyptus carnea	18	12
321 Point	6951825	484489.8	589 Eucalyptus tereticorni	15	7
322 Point	6951815	484517.8	590 Eucalyptus tereticorni	18	7
323 Point	6951816	484518	591 Corymbia intermedia	15	8
324 Point	6951807	484531.6	592 Corymbia intermedia	18	12
325 Point	6951802	484537.6	593 Eucalyptus tereticorni	18	12
326 Point	6951801	484544.8	594 Eucalyptus carnea	18	8
327 Point	6951800	484548.7	595 Eucalyptus siderophlo	18	8
328 Point	6951800	484554.9	596 Eucalyptus siderophlo	18	8
329 Point	6951797	484549.6	597 Eucalyptus tereticorni	18	6
330 Point	6951798	484562.1	598 Eucalyptus tereticorni	18	6
331 Point	6951800	484565.4	599 Eucalyptus siderophlo	18	9
332 Point	6951803	484581.2	600 Eucalyptus tereticorni	21	12
333 Point	6951798	484585.9	657 Eucalyptus tereticorni	21	12

334 Point	6951799	484585.3	658 Eucalyptus siderophlo	21	12
335 Point	6951799	484585.2	659 Corymbia intermedia	15	8
336 Point	6951795	484592.8	660 Eucalyptus tereticorni	15	8
337 Point	6951789	484589.6	661 Corymbia intermedia	18	8
338 Point	6951790	484587.4	662 Corymbia intermedia	15	7
339 Point	6951789	484589.1	663 Eucalyptus siderophlo	18	7
340 Point	6951782	484599.7	664 Melaleuca quinquene	13	8
341 Point	6951779	484607.7	665 Corymbia intermedia	18	9
342 Point	6951771	484605.6	666 Corymbia intermedia	18	9
343 Point	6951760	484612.5	667 Eucalyptus tereticorni	18	12
344 Point	6951757	484625.6	668 Lophosterr suaveolens	15	9
345 Point	6951759	484626	669 Corymbia intermedia	15	7
346 Point	6951761	484627.2	670 Eucalyptus tereticorni	18	7
347 Point	6951744	484630	671 Eucalyptus tereticorni	21	12
348 Point	6951743	484635.9	672 Melaleuca quinquene	11	9
349 Point	6951746	484634.5	673 Melaleuca quinquene	11	9
350 Point	6951747	484634.8	674 Eucalyptus tereticorni	18	9
351 Point	6951734	484637.1	675 Lophosterr suaveolens	12	7
352 Point	6951731	484639.7	676 Lophosterr suaveolens	12	7
353 Point	6951716	484645.6	677 Lophosterr suaveolens	12	10
354 Point	6951714	484638.7	678 Eucalyptus tereticorni	21	8
355 Point	6951712	484638	679 Melaleuca saligna	9	9
356 Point	6951710	484624.9	680 Lophosterr suaveolens	15	9
357 Point	6951698	484631.1	681 Eucalyptus tereticorni	21	12
358 Point	6951695	484633.2	682 Melaleuca quinquene	11	8
359 Point	6951691	484631.3	683 Eucalyptus siderophlo	18	12
360 Point	6951688	484632	684 Corymbia intermedia	18	12
361 Point	6951689	484638.1	685 Eucalyptus tereticorni	18	8
362 Point	6951661	484598.3	686 Corymbia intermedia	18	12
363 Point	6951681	484603.4	687 Eucalyptus tereticorni	21	12
364 Point	6951681	484605.1	688 Eucalyptus tereticorni	21	8
365 Point	6951691	484604.8	689 Eucalyptus tereticorni	21	8
366 Point	6951684	484607.3	690 Corymbia intermedia	15	12
367 Point	6951709	484598.5	691 Corymbia intermedia	18	8
368 Point	6951704	484594.5	692 Corymbia intermedia	18	7
369 Point	6951706	484595.5	693 Melaleuca quinquene	9	8
370 Point	6951703	484597	694 Melaleuca quinquene	9	8
371 Point	6951700	484596.5	695 Melaleuca quinquene	12	8
372 Point	6951717	484582.6	696 Corymbia intermedia	12	8
373 Point	6951717	484579.6	697 Eucalyptus tereticorni	21	12
374 Point	6951721	484574.1	698 Corymbia intermedia	18	12
375 Point	6951726	484579.8	699 Corymbia intermedia	18	8
376 Point	6951730	484578.5	700 Lophosterr suaveolens	12	8
377 Point	6951734	484576.8	701 Corymbia intermedia	14	8
378 Point	6951732	484569.4	702 Corymbia intermedia	14	8
379 Point	6951735	484574.8	703 Melaleuca quinquene	11	9
380 Point	6951740	484563.9	704 Lophosterr suaveolens	10	8
381 Point	6951749	484559.5	705 Eucalyptus tereticorni	18	8
382 Point	6951754	484558.5	706 Eucalyptus siderophlo	18	9
383 Point	6951750	484553.3	707 Alphitonia excelsa	9	9

384 Point	6951761	484548.1	708 <i>Corymbia intermedia</i>	15	9
385 Point	6951781	484525.7	709 <i>Eucalyptus tereticorni</i>	18	7
386 Point	6951783	484525.5	710 <i>Eucalyptus siderophlo</i>	18	15
387 Point	6951786	484522.5	711 <i>Lophosterr suaveolens</i>	18	9
388 Point	6951788	484518.3	712 <i>Corymbia citriodora</i>	15	9
389 Point	6951793	484479.8	713 <i>Eucalyptus tereticorni</i>	21	12
390 Point	6951798	484466.9	714 <i>Corymbia tessellaris</i>	16	8
391 Point	6951795	484460.4	715 <i>Eucalyptus tereticorni</i>	18	12
392 Point	6951798	484449.2	716 <i>Eucalyptus carnea</i>	15	12
393 Point	6951799	484439.8	717 <i>Eucalyptus tereticorni</i>	15	8
394 Point	6951794	484443.2	718 <i>Eucalyptus carnea</i>	15	8
395 Point	6951795	484435	719 <i>Corymbia intermedia</i>	17	9
396 Point	6951793	484422	720 <i>Corymbia intermedia</i>	11	9
397 Point	6951797	484425.9	721 <i>Eucalyptus carnea</i>	18	9
398 Point	6951790	484417.4	722 <i>Angophora costata sul</i>	21	10
399 Point	6951785	484414.4	723 <i>Angophora costata sul</i>	21	8
400 Point	6951786	484411.7	724 <i>Angophora costata sul</i>	21	8
401 Point	6951787	484411.5	725 <i>Angophora costata sul</i>	21	8
402 Point	6951791	484414.6	726 <i>Eucalyptus tereticorni</i>	21	8
403 Point	6951792	484410.5	727 <i>Angophora costata sul</i>	21	8
404 Point	6951795	484410.1	728 <i>Lophosterr suaveolens</i>	18	8
405 Point	6951790	484399.8	729 <i>Lophosterr suaveolens</i>	18	8
406 Point	6951786	484395.6	730 <i>Corymbia intermedia</i>	18	8
407 Point	6951785	484395	731 <i>Eucalyptus tereticorni</i>	18	8
408 Point	6951780	484392.1	732 <i>Corymbia intermedia</i>	12	8
409 Point	6951780	484390.1	733 <i>Lophosterr suaveolens</i>	14	8
410 Point	6951783	484386	734 <i>Corymbia intermedia</i>	18	9
411 Point	6951785	484385.6	735 <i>Corymbia intermedia</i>	18	9
412 Point	6951785	484390.8	736 <i>Lophosterr suaveolens</i>	14	12
413 Point	6951782	484377.8	737 <i>Melaleuca quinquene</i>	12	8
414 Point	6951782	484374.1	738 <i>Lophosterr suaveolens</i>	12	8
415 Point	6951779	484372.6	739 <i>Eucalyptus tereticorni</i>	21	8
416 Point	6951774	484367.3	740 <i>Eucalyptus tereticorni</i>	21	8
417 Point	6951773	484367.7	741 <i>Lophosterr suaveolens</i>	12	8
418 Point	6951768	484363.8	742 <i>Corymbia intermedia</i>	21	8
419 Point	6951762	484334.3	743 <i>Alphitonia excelsa</i>	15	8
420 Point	6951758	484334.4	744 <i>Corymbia intermedia</i>	21	12
421 Point	6951761	484321	745 <i>Corymbia intermedia</i>	21	12
422 Point	6951759	484318.1	746 <i>Corymbia intermedia</i>	21	7
423 Point	6951758	484315.3	747 <i>Corymbia intermedia</i>	21	9
424 Point	6951753	484310.7	748 <i>Corymbia intermedia</i>	21	9
425 Point	6951756	484308.2	749 <i>Corymbia intermedia</i>	21	9
426 Point	6951755	484292.1	750 <i>Eucalyptus carnea</i>	16	12
427 Point	6951752	484289.8	751 <i>Lophosterr suaveolens</i>	11	10
428 Point	6951759	484287.1	752 <i>Eucalyptus tereticorni</i>	23	5
429 Point	6951764	484286.3	753 <i>Corymbia intermedia</i>	25	25
430 Point	6951742	484278.6	754 <i>Angophora costata sul</i>	16	7
431 Point	6951744	484276.7	755 <i>Angophora costata sul</i>	16	7
432 Point	6951735	484277.2	756 <i>Angophora costata sul</i>	18	8
433 Point	6951737	484275.2	757 <i>Corymbia intermedia</i>	15	8

434 Point	6951728	484274.1	758 Corymbia intermedia	18	8
435 Point	6951728	484272.1	759 Corymbia intermedia	18	8
436 Point	6951729	484270.8	760 Corymbia intermedia	15	7
437 Point	6951732	484270.2	761 Corymbia intermedia	15	7
438 Point	6951715	484266.6	762 Lophosterr suaveolens	12	8
439 Point	6951729	484225	763 Corymbia citriodora s	21	12
440 Point	6951737	484225.9	764 Eucalyptus siderophlo	21	18
441 Point	6951738	484220.8	765 Corymbia intermedia	18	6
442 Point	6951734	484214.6	766 Corymbia intermedia	18	6
443 Point	6951732	484216.1	767 Corymbia intermedia	18	6
444 Point	6951736	484207	768 Corymbia citriodora s	21	6
445 Point	6951744	484197.9	769 Corymbia citriodora s	18	8
446 Point	6951740	484191.2	770 Corymbia intermedia	18	8
447 Point	6951747	484185.7	771 Corymbia intermedia	18	8
448 Point	6951745	484183.5	772 Corymbia intermedia	16	5
449 Point	6951741	484188.8	773 Corymbia intermedia	16	5
450 Point	6951748	484169.7	774 Lophosterr suaveolens	16	8
451 Point	6951740	484168.5	775 Corymbia intermedia	17	6
452 Point	6951745	484162.4	776 Lophosterr suaveolens	16	6
453 Point	6951746	484162.1	777 Lophosterr suaveolens	16	6
454 Point	6951747	484163.4	778 Eucalyptus tereticorni	20	9
455 Point	6951748	484156.3	779 Corymbia intermedia	16	9
456 Point	6951745	484152.8	780 Corymbia intermedia	21	10
457 Point	6951747	484150.3	781 Corymbia intermedia	17	8
458 Point	6951747	484144	782 Corymbia intermedia	19	6
459 Point	6951746	484143.8	783 Corymbia intermedia	16	5
460 Point	6951747	484140.9	784 Corymbia intermedia	19	12
461 Point	6951742	484131.5	785 Corymbia intermedia	19	10
462 Point	6951751	484126.8	786 Corymbia intermedia	22	15
463 Point	6951746	484118.1	787 Lophosterr suaveolens	12	5
464 Point	6951751	484115.9	788 Lophosterr suaveolens	12	5
465 Point	6951749	484110.4	789 Corymbia intermedia	18	10
466 Point	6951751	484108.6	790 Eucalyptus tereticorni	21	8
467 Point	6951757	484098.3	791 Lophosterr suaveolens	16	9
468 Point	6951751	484092.1	792 Corymbia intermedia	22	15
469 Point	6951759	484089.1	793 Corymbia intermedia	16	8
470 Point	6951755	484088.8	794 Lophosterr suaveolens	16	8
471 Point	6951754	484080.8	795 Lophosterr suaveolens	16	8
472 Point	6951755	484083	796 Alphitonia excelsa	18	9
473 Point	6951752	484078.6	797 Corymbia intermedia	21	12
474 Point	6951753	484075.7	798 Eucalyptus tereticorni	21	8
475 Point	6951752	484075.1	799 Lophosterr suaveolens	16	8
476 Point	6951756	484071.5	800 Corymbia intermedia	16	7
477 Point	6951760	484070	801 Corymbia intermedia	22	12
478 Point	6951753	484061.1	802 Corymbia intermedia	22	12
479 Point	6951763	484041.7	803 Angophora costata suk	21	6
480 Point	6951759	484039.2	804 Angophora costata suk	21	6
481 Point	6951764	484033.9	805 Angophora costata suk	21	15
482 Point	6951765	484025.4	806 Angophora costata suk	21	7
483 Point	6951761	484025.2	807 Angophora costata suk	21	7

484 Point	6951763	484018	808 Angophora costata sul	21	7
485 Point	6951765	484018.4	809 Eucalyptus propinqua	21	9
486 Point	6951764	484002.5	810 Angophora costata sul	18	7
487 Point	6951775	483990.3	811 Eucalyptus carnea	19	10
488 Point	6951780	483988.3	812 Eucalyptus carnea	15	10
489 Point	6951782	483988.1	813 Corymbia intermedia	15	7
490 Point	6951777	483992.2	814 Corymbia intermedia	23	12
491 Point	6951775	483982.8	815 Corymbia intermedia	23	12
492 Point	6951776	483985.3	816 Eucalyptus carnea	16	8
493 Point	6951778	483986.3	817 Eucalyptus carnea	16	8
494 Point	6951780	483979.1	818 Angophora costata sul	21	8
495 Point	6951783	483980.7	819 Corymbia intermedia	21	10
496 Point	6951776	483966.8	820 Eucalyptus carnea	20	15
497 Point	6951765	483962.4	821 Corymbia intermedia	16	8
498 Point	6951761	483969.6	822 Eucalyptus propinqua	21	12
499 Point	6951753	483970	823 Corymbia intermedia	21	12
500 Point	6951739	484237.9	824 Corymbia intermedia	21	12
501 Point	6951731	484240.9	825 Eucalyptus tereticorni	21	5
502 Point	6951731	484241.2	826 Lophosterr suaveolens	14	6
503 Point	6951776	484249.2	827 Acacia species	18	20
504 Point	6951789	484248.8	828 Corymbia intermedia	20	12
505 Point	6951800	484251.4	829 Corymbia intermedia	20	12
506 Point	6951800	484249.9	830 Eucalyptus tereticorni	20	9
507 Point	6951810	484253.3	831 Melaleuca quinquene	18	12
508 Point	6951815	484251.5	832 Corymbia intermedia	24	12
509 Point	6951813	484250	833 Alphitonia excelsa	18	12
510 Point	6951815	484257.6	834 Alphitonia excelsa	18	12
511 Point	6951822	484256.9	835 Corymbia intermedia	21	12
512 Point	6951821	484251.6	836 Corymbia intermedia	21	12
513 Point	6951832	484256.2	837 Corymbia intermedia	21	8
514 Point	6951834	484258.5	838 Corymbia intermedia	21	12
515 Point	6951840	484255	839 Corymbia intermedia	21	12
516 Point	6951839	484258	840 Corymbia intermedia	21	9
517 Point	6951838	484258.5	841 Lophosterr suaveolens	16	9
518 Point	6951836	484251.6	842 Lophosterr suaveolens	16	9
519 Point	6951842	484256.3	843 Eucalyptus propinqua	23	10
520 Point	6951884	484262.5	844 Corymbia intermedia	19	10
521 Point	6951897	484263.4	845 Corymbia intermedia	15	8
522 Point	6951897	484266.6	846 Corymbia intermedia	15	8
523 Point	6951895	484267.4	847 Corymbia intermedia	15	8
524 Point	6951894	484265.9	848 Corymbia intermedia	15	8
525 Point	6951894	484268.9	849 Corymbia intermedia	15	8
526 Point	6951889	484268.4	850 Corymbia intermedia	15	8
527 Point	6951919	484263.5	851 Lophosterr suaveolens	18	12
528 Point	6951926	484274.5	852 Eucalyptus carnea	18	15
529 Point	6951929	484272.9	853 Lophosterr suaveolens	15	9
530 Point	6951983	484277.2	854 Eucalyptus carnea	21	9
531 Point	6951987	484279.8	855 Eucalyptus carnea	18	5
532 Point	6951986	484278.3	856 Eucalyptus carnea	18	5
533 Point	6951992	484284	857 Eucalyptus carnea	18	9

534 Point	6951993	484285.4	858 Corymbia citriodora s	22	18
535 Point	6951995	484281.2	859 Corymbia intermedia	15	9
536 Point	6952000	484271.2	860 Eucalyptus carnea	15	9
537 Point	6952009	484275.9	861 Corymbia citriodora s	21	9
538 Point	6952007	484279.1	862 Corymbia citriodora s	21	9
539 Point	6952005	484279	863 Corymbia intermedia	15	9
540 Point	6952003	484278.8	864 Corymbia intermedia	15	9
541 Point	6952012	484279.6	865 Corymbia intermedia	15	9
542 Point	6952013	484285	866 Corymbia intermedia	15	9
543 Point	6952017	484279.3	867 Corymbia citriodora s	17	9
544 Point	6952023	484281.4	868 Corymbia citriodora s	17	9
545 Point	6952028	484283	869 Corymbia citriodora s	17	9
546 Point	6952023	484289.8	870 Corymbia citriodora s	17	9
547 Point	6952028	484290.7	871 Corymbia intermedia	15	9
548 Point	6952033	484288	872 Eucalyptus carnea	16	8
549 Point	6952030	484281.6	873 Eucalyptus carnea	16	8
550 Point	6952040	484282.1	874 Corymbia citriodora s	18	8
551 Point	6952043	484283.3	875 Corymbia citriodora s	18	8
552 Point	6952039	484286	876 Corymbia intermedia	12	5
553 Point	6952075	484290.5	877 Corymbia intermedia	15	8
554 Point	6952078	484286.5	878 Corymbia citriodora s	18	8
555 Point	6952080	484281	879 Corymbia citriodora s	18	8
556 Point	6952090	484277.2	880 Corymbia citriodora s	21	9
557 Point	6952089	484281.1	881 Corymbia citriodora s	21	9
558 Point	6952094	484280.7	882 Corymbia citriodora s	21	9
559 Point	6952087	484236.8	883 Corymbia intermedia	15	12
560 Point	6952080	484223.9	885 Corymbia intermedia	15	12
561 Point	6952084	484215	886 Melaleuca quinquene	15	12
562 Point	6952077	484177.2	887 Corymbia intermedia	12	8
563 Point	6952086	484178.9	888 Melaleuca quinquene	12	8
564 Point	6952075	484136.5	889 Corymbia intermedia	12	8
565 Point	6952073	484135.4	890 Corymbia intermedia	12	8
566 Point	6952073	484138	891 Corymbia intermedia	12	8
567 Point	6952059	484102	892 Corymbia intermedia	12	8
568 Point	6952041	484062.2	893 Corymbia intermedia	16	9
569 Point	6952034	484056.6	894 Corymbia intermedia	16	9
570 Point	6952031	484047.4	895 Corymbia intermedia	16	12
571 Point	6952025	484025.8	896 Corymbia intermedia	16	12
572 Point	6952006	483988.5	897 Corymbia citriodora s	21	12
573 Point	6952005	483994.7	898 Corymbia citriodora s	18	10
574 Point	6952006	483995.5	899 Corymbia intermedia	14	10
575 Point	6952003	483985.7	900 Corymbia citriodora s	21	12
576 Point	6951999	483984.1	901 Corymbia citriodora s	21	12
577 Point	6951996	483982.5	902 Corymbia citriodora s	21	12
578 Point	6952000	483985.8	903 Corymbia intermedia	21	6
579 Point	6952003	483977.3	904 Corymbia citriodora s	21	12
580 Point	6952001	483975.5	905 Eucalyptus propinqua	18	9
581 Point	6951998	483976.9	906 Eucalyptus propinqua	15	9
582 Point	6951995	483976.9	907 Eucalyptus propinqua	18	9
583 Point	6951994	483971	908 Eucalyptus propinqua	16	9

584 Point	6951996	483962.9	909 Corymbia citriodora s	18	9
585 Point	6951988	483960.9	910 Eucalyptus tereticorni	21	8
586 Point	6951986	483960.3	911 Eucalyptus propinqua	23	12
587 Point	6951981	483952.7	912 Eucalyptus propinqua	23	12
588 Point	6951985	483948.8	913 Corymbia citriodora s	23	12
589 Point	6951990	483953.9	914 Eucalyptus carnea	18	12
590 Point	6951980	483948.5	915 Corymbia citriodora s	21	9
591 Point	6952163	484040.9	916 Corymbia citriodora s	23	10
592 Point	6952162	484042.1	917 Corymbia citriodora s	23	8
593 Point	6952148	484042.4	918 Corymbia citriodora s	12	6
594 Point	6952148	484045.4	919 Corymbia citriodora s	23	15
595 Point	6952149	484046.8	920 Corymbia citriodora s	12	6
596 Point	6952144	484038.4	921 Eucalyptus propinqua	10	9
597 Point	6952095	484067	922 Corymbia intermedia	15	12
598 Point	6952108	484070.8	923 Corymbia tessellaris	12	6
599 Point	6952069	484049.3	924 Eucalyptus propinqua	12	6
600 Point	6952065	484047.4	925 Corymbia intermedia	16	8
601 Point	6952063	484056.6	926 Corymbia intermedia	14	8
602 Point	6952065	484058.5	927 Corymbia intermedia	14	6
603 Point	6952059	484054.6	928 Corymbia intermedia	14	6
604 Point	6952051	484012.7	929 Corymbia tessellaris	16	6
605 Point	6952046	484011.8	930 Corymbia tessellaris	16	6
606 Point	6952036	484003	931 Eucalyptus propinqua	16	9
607 Point	6952037	484002.1	932 Corymbia intermedia	15	7
608 Point	6952031	483984.1	933 Eucalyptus tereticorni	15	7
609 Point	6952028	483967.2	934 Eucalyptus propinqua	11	5
610 Point	6952006	483947	935 Corymbia citriodora s	18	8
611 Point	6952007	483940.6	936 Corymbia citriodora s	20	9
612 Point	6952006	483927.8	937 Corymbia intermedia	14	7
613 Point	6951997	483906.3	938 Eucalyptus propinqua	10	10
614 Point	6951990	483900.1	939 Corymbia intermedia	14	8
615 Point	6951990	483903.8	940 Corymbia intermedia	16	9
616 Point	6951987	483899.6	941 Eucalyptus propinqua	16	9
617 Point	6951986	483894.4	942 Eucalyptus propinqua	16	9
618 Point	6951990	483883.9	943 Eucalyptus propinqua	12	7
619 Point	6951977	483874.7	944 Corymbia citriodora s	16	7
620 Point	6951969	483871.7	945 Eucalyptus tereticorni	19	11
621 Point	6951972	483869.8	946 Lophosterr suaveolens	16	7
622 Point	6951973	483871.4	947 Lophosterr suaveolens	16	7
623 Point	6951966	483871.7	948 Eucalyptus propinqua	8	2
624 Point	6951966	483870.6	949 Lophosterr suaveolens	11	5
625 Point	6951960	483874.2	950 Lophosterr suaveolens	15	7
626 Point	6951960	483866.8	951 Lophosterr suaveolens	15	7
627 Point	6951964	483866	952 Eucalyptus propinqua	15	9
628 Point	6951961	483863.1	953 Eucalyptus propinqua	15	9
629 Point	6951966	483855.1	954 Eucalyptus tereticorni	18	12
630 Point	6951959	483853.2	955 Eucalyptus tereticorni	18	12
648 Point	6951942	483855.7	973 Eucalyptus propinqua	15	9
649 Point	6951946	483866.4	974 Eucalyptus propinqua	15	7
650 Point	6951946	483862.4	975 Lophosterr suaveolens	13	7

651 Point	6951947	483875.3	976 Eucalyptus propinqua	13	7
652 Point	6951940	483874.8	977 Lophostern suaveolens	13	7
653 Point	6951936	483868.1	978 Corymbia intermedia	15	11
654 Point	6951938	483868.4	979 Lophostern suaveolens	13	7
655 Point	6951935	483863	980 Eucalyptus tereticorni	18	12
656 Point	6951929	483870.6	981 Lophostern suaveolens	17	7
657 Point	6951919	483873	982 Lophostern suaveolens	17	7
658 Point	6951915	483866.9	983 Lophostern suaveolens	17	7
659 Point	6951911	483865.8	984 Lophostern suaveolens	17	7
660 Point	6951901	483868	985 Lophostern suaveolens	17	7
661 Point	6951898	483868.3	986 Corymbia citriodora :	18	9
662 Point	6951895	483856.8	987 Alphitonia excelsa	14	9
663 Point	6951899	483855.1	988 Eucalyptus tereticorni	21	10
664 Point	6951891	483854.1	989 Eucalyptus carnea	12	9
665 Point	6951890	483863.8	990 Eucalyptus carnea	16	11
666 Point	6951880	483861.7	991 Eucalyptus carnea	16	11
667 Point	6951874	483856.8	992 Eucalyptus carnea	18	11
668 Point	6951869	483858.1	993 Eucalyptus carnea	15	7
669 Point	6951883	483854.1	994 Corymbia citriodora :	21	11
670 Point	6951869	483867	995 Corymbia citriodora :	21	11
671 Point	6951867	483870.8	996 Eucalyptus carnea	16	11
672 Point	6951869	483877.2	997 Lophostern suaveolens	10	5
673 Point	6951870	483882.1	998 Eucalyptus carnea	12	6
674 Point	6951869	483882.5	999 Eucalyptus tereticorni	16	7
675 Point	6951864	483885.3	1000 Corymbia citriodora :	21	7
676 Point	6951864	483882.9	1001 Eucalyptus carnea	12	7
677 Point	6951878	483889.5	1002 Corymbia citriodora :	21	7
678 Point	6951884	483889.9	1003 Lophostern suaveolens	13	7
679 Point	6951883	483888	1004 Lophostern suaveolens	13	7
680 Point	6951892	483886.9	1005 Corymbia citriodora :	21	7
681 Point	6951895	483886.6	1006 Corymbia intermedia	16	7
682 Point	6951905	483891.7	1007 Corymbia intermedia	18	8
683 Point	6951909	483898.2	1008 Eucalyptus tereticorni	18	9
684 Point	6951908	483898.7	1009 Lophostern suaveolens	11	7
687 Point	6951947	483897.8	1012 Corymbia intermedia	19	14
688 Point	6951953	483906.2	1013 Corymbia intermedia	15	7
689 Point	6951954	483906.3	1014 Eucalyptus tereticorni	17	7
690 Point	6951963	483910	1015 Eucalyptus tereticorni	19	7
691 Point	6951963	483909.3	1016 Corymbia intermedia	17	7
692 Point	6951966	483911.5	1017 Eucalyptus tereticorni	19	6
693 Point	6951965	483919.1	1018 Corymbia intermedia	19	8
694 Point	6951969	483923.1	1019 Corymbia intermedia	19	8
695 Point	6951974	483936.2	1020 Corymbia intermedia	14	8
696 Point	6951986	483943.7	1021 Corymbia citriodora :	15	8
697 Point	6951879	483896.4	1022 Corymbia intermedia	15	8
698 Point	6951875	483899.6	1023 Corymbia intermedia	20	9
699 Point	6951875	483902.3	1024 Corymbia citriodora :	16	9
798 Point	6951889	484250.9	1123 Corymbia intermedia	12	5
799 Point	6951838	484249	1124 Lophostern suaveolens	12	5
800 Point	6951841	484247	1125 Lophostern suaveolens	12	5

801 Point	6951843	484248.6	1126 Lophostern suaveolens	14	5
802 Point	6951840	484237.5	1127 Lophostern suaveolens	14	5
823 Point	6952108	484719.2	1148 Eucalyptus tereticorni	14	10

DBH	Age_Class	Tree_Health	Health_Col	Tree_Struct	Structure_Status	Reinspect	Comments
250	Semi Matu	Fair	Typical	Fair	Asymetric Remove	Post clearii	Outside Sit
280	Semi Matu	Fair	Typical	Fair	Typical Remove	Post clearii	Outside Sit
300	Semi Matu	Fair	Typical	Fair	Poor Form Remove	Post clearii	Outside Sit
300	Semi Matu	Fair	Typical	Fair	Typical Remove	Post clearii	Outside Sit
350	Semi Matu	Fair	Typical	Fair	Typical Remove	Post clearii	Outside Sit
390	Semi Matu	Fair	Typical	Fair	Typical Remove	Post clearii	Outside Sit
300	Semi Matu	Fair	Typical	Fair	Typical Remove	Post clearii	Outside Sit
250	Semi Matu	Fair	Typical	Poor	Limb Failur Retain	N/A	Remove pc
425	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
500	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
220	Semi Matu	Fair	Typical	Fair	Typical Remove	N/A	
300	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
300	Semi Matu	Fair	Typical	Fair	Typical Remove	N/A	
320	Semi Matu	Fair	Typical	Fair	Multi-stem Remove	N/A	
320	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
820	Semi Matu	Fair	Typical	Fair	Multi-stem Retain	Post clearii	
200	Semi Matu	Fair	Typical	Poor	Poor Form Remove	N/A	Remove pc
250	Semi Matu	Fair	Typical	Fair	Typical Remove	N/A	
380	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
210	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
280	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
200	Semi Matu	Fair	Typical	Fair	Typical Remove	N/A	
280	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
240	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
450	Semi Matu	Poor	Sparse	Poor	Crown Fail Remove	N/A	Vine in cro
480	Semi Matu	Fair	Sparse	Fair	Typical Remove	N/A	
200	Semi Matu	Fair	Sparse	Fair	Typical Retain	Post clearii	
200	Semi Matu	Poor	Sparse	Fair	Typical Remove	N/A	
400	Semi Matu	Good	Typical	Fair	Typical Remove	N/A	
420	Semi Matu	Poor	Sparse	Fair	Typical Remove	N/A	
310	Semi Matu	Fair	Typical	Fair	Typical Remove	N/A	
280	Semi Matu	Fair	Typical	Fair	Typical Remove	N/A	
350	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
900	Semi Matu	Fair	Typical	Fair	Typical Remove	N/A	
500	Semi Matu	Fair	Typical	Fair	Typical Retain	Post clearii	
730	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
600	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
280	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
360	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
280	Semi Matu	Fair	Typical	Fair	Vine in can Retain - Oç	Post clearii	
200	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
340	Semi Matu	Fair	Typical	Fair	Asymetric Retain - Oç	Post clearii	
340	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
280	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
280	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
330	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
300	Semi Matu	Fair	Typical	Fair	Typical Retain - Oç	Post clearii	
330	Semi Matu	Fair	Typical	Fair	Typical Remove	Post clearii	
250	Semi Matu	Fair	Typical	Fair	Typical Remove	N/A	

460	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
240	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
500	Semi Matu Fair	Typical	Fair	Typical	Retain - Oç	Post clearii	
200	Semi Matu Fair	Typical	Fair	Typical	Retain - Oç	Post clearii	
420	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
940	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
420	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
260	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
260	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
550	Semi Matu Good	Typical	Fair	Asymetric	Remove	N/A	
470	Semi Matu Good	Typical	Fair	Typical	Remove	Post clearii	
420	Semi Matu Good	Typical	Fair	Typical	Retain	Post clearii	
320	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
330	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
370	Semi Matu Good	Typical	Fair	Multi-stem	Retain	Post clearii	
580	Semi Matu Good	Typical	Fair	Multi-stem	Remove	N/A	
300	Semi Matu Good	Typical	Fair	Multi-stem	Remove	N/A	
380	Semi Matu Good	Typical	Fair	Typical	Retain	Post clearii	
220	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
200	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Good	Typical	Fair	Typical	Remove	N/A	
700	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	Vine in cro
200	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	Vine in cro
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	Vine in cro
200	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	Vine in cro
780	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	Vine in cro
260	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	Vine in cro
210	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	Vine in cro
370	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	Vine in cro
200	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	Vine in cro
240	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	Vine in cro
200	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	Vine in cro
360	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	Vine in cro
200	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	Vine in cro
290	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	Post clearii	Vine in cro
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	Vine in cro
220	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	Vine in cro
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
270	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
290	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
240	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
220	Semi Matu Fair	Typical	Fair	Asymetric	Retain	Post clearii	
230	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
200	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
320	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
220	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	

220	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
230	Semi Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii
340	Semi Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
200	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
550	Semi Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii
340	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
850	Semi Matu Fair	Typical	Fair	Coppice	Remove	N/A
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
200	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
270	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
500	Semi Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii
200	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
320	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
220	Semi Matu Good	Typical	Fair	Typical	Retain	Post clearii
260	Semi Matu Good	Typical	Fair	Typical	Retain	Post clearii
560	Semi Matu Good	Typical	Fair	Multi-stem	Retain	Post clearii
290	Semi Matu Good	Typical	Fair	Multi-stem	Retain	Post clearii
290	Semi Matu Good	Typical	Fair	Multi-stem	Retain	Post clearii
330	Semi Matu Good	Typical	Fair	Typical	Retain	Post clearii
230	Semi Matu Fair	Sparse	Fair	Typical	Retain	Post clearii
230	Semi Matu Fair	Sparse	Fair	Typical	Retain	Post clearii
210	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
210	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
200	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
410	Semi Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
750	Semi Matu Fair	Typical	Fair	Crown Wo	Remove	N/A
230	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
200	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii
370	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
520	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
360	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
210	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
420	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
270	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii

200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
550 Semi Matu Fair	Typical	Fair	Coppice	Remove	N/A
210 Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii
210 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
430 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
420 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
440 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
510 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
400 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	Post clearii
300 Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii
350 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
400 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	Post clearii
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
320 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
410 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	Post clearii
200 Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii
320 Semi Matu Fair	Typical	Fair	Asymetric	Remove	N/A
300 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
340 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
220 Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii
220 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
420 Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii
220 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
280 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
280 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
210 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
220 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Vine in can	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii
480 Semi Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii
240 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
680 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
270 Mature Fair	Typical	Fair	Typical	Retain	Post clearii
210 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
280 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
300 Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
320 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A

230	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
750	Mature Declining	Typical	Fair	Deadwood	Retain	Post clearii	
350	Early Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
250	Early Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
250	Early Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
200	Early Matu Poor	Sparse	Fair	Typical	Remove	N/A	Remove di
200	Early Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
200	Early Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
200	Early Matu Fair	Sparse	Fair	Typical	Remove	N/A	
200	Early Matu Fair	Sparse	Fair	Typical	Remove	Post clearii	
200	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Early Matu Fair	Sparse	Fair	Typical	Remove	N/A	
250	Early Matu Fair	Sparse	Fair	Typical	Retain	Post clearii	
250	Semi Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
250	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
200	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
600	Early Matu Fair	Typical	Fair	Deadwood	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
350	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
500	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
400	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
600	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
600	Mature Fair	Typical	Fair	Typical	Remove	N/A	
200	Mature Fair	Typical	Fair	Typical	Remove	N/A	
220	Early Matu Good	Typical	Fair	Typical	Remove	N/A	
220	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
320	Early Matu Fair	Typical	Poor	Poor Form	Remove	N/A	Remove pc
300	Early Matu Fair	Typical	Fair	Asymetric	Retain - Oç	Post clearii	
450	Early Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
320	Early Matu Fair	Typical	Fair	Typical	Retain - Oç	Post clearii	
280	Early Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Retain - Oç	Post clearii	
200	Semi Matu Fair	Typical	Fair	Typical	Retain - Oç	Post clearii	
280	Early Matu Fair	Typical	Fair	Typical	Retain - Oç	Post clearii	
220	Semi Matu Fair	Typical	Fair	Asymetric	Remove	Post clearii	
200	Semi Matu Fair	Typical	Fair	Typical	Retain - Oç	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Retain - Oç	Post clearii	
280	Semi Matu Fair	Typical	Fair	Typical	Retain - Oç	Post clearii	

280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
220 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
280 Semi Matu Fair	Typical	Fair	Typical	Remove Post clearii	
200 Semi Matu Fair	Typical	Fair	Typical	Remove Post clearii	
300 Semi Matu Poor	Crown Dec	Fair	Typical	Remove N/A	Remove di
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
250 Semi Matu Fair	Typical	Fair	Typical	Remove Post clearii	
250 Semi Matu Fair	Typical	Fair	Typical	Remove Post clearii	
250 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
250 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
300 Semi Matu Fair	Typical	Fair	Multi-stem	Remove N/A	
200 Semi Matu Fair	Typical	Fair	Typical	Remove N/A	
350 Early Matu Fair	Typical	Fair	Typical	Remove N/A	
280 Early Matu Fair	Typical	Fair	Typical	Remove N/A	
280 Early Matu Fair	Typical	Fair	Typical	Remove Post clearii	
220 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
300 Early Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
250 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
250 Semi Matu Fair	Typical	Fair	Typical	Remove Post clearii	
250 Semi Matu Fair	Typical	Poor	Multi-stem	Remove N/A	Remove pc
400 Early Matu Fair	Typical	Fair	Typical	Remove N/A	
350 Early Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
350 Early Matu Fair	Typical	Fair	Typical	Remove N/A	
220 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
300 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
300 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
300 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
300 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
200 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
330 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç N/A	
250 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
300 Semi Matu Fair	Typical	Fair	Poor Form	Retain - Oç Post clearii	
250 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
250 Semi Matu Fair	Typical	Fair	Multi-stem	Retain - Oç Post clearii	
450 Semi Matu Fair	Typical	Fair	Multi-stem	Remove N/A	
250 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
500 Early Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
250 Semi Matu Fair	Typical	Fair	Typical	Remove N/A	
250 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
330 Early Matu Fair	Sparse	Fair	Typical	Retain - Oç Post clearii	
330 Early Matu Declining	Crown Dec	Fair	Deadwood	Retain - Oç Post clearii	
330 Early Matu Fair	Sparse	Fair	Typical	Retain - Oç Post clearii	
280 Early Matu Fair	Sparse	Fair	Typical	Retain - Oç Post clearii	
300 Early Matu Declining	Crown Dec	Fair	Typical	Retain - Oç Post clearii	
200 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
200 Semi Matu Declining	Crown Dec	Fair	Typical	Retain - Oç Post clearii	
250 Semi Matu Declining	Crown Dec	Fair	Typical	Retain - Oç Post clearii	
400 Early Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	
400 Early Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii	

320 Early Matu Fair	Typical	Poor	Poor Union	Remove	N/A	Remove pc
220 Early Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
220 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
200 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
220 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
330 Early Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
300 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
220 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
380 Early Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
300 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
300 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
280 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
350 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
350 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
350 Semi Matu Fair	Typical	Poor	Poor Form	Remove	N/A	Remove pc
350 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
400 Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
400 Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
400 Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
300 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
200 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç Post clearii		
400 Early Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
400 Early Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280 Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
220 Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
220 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
350 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
500 Early Matu Fair	Typical	Fair	Vine in can	Remove	N/A	
400 Early Matu Fair	Typical	Fair	Vine in can	Remove	N/A	
280 Semi Matu Fair	Typical	Fair	Vine in can	Remove	N/A	
220 Semi Matu Fair	Typical	Fair	Vine in can	Remove	N/A	
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280 Semi Matu Fair	Typical	Fair	Poor Form	Remove	N/A	
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	

250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
600 Early Matu Declining	Crown Dec	Fair	Typical	Remove	N/A
300 Early Matu Fair	Typical	Fair	Typical	Remove	N/A
220 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
600 Early Matu Fair	Typical	Fair	Typical	Remove	N/A
200 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
280 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
300 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
300 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
320 Early Matu Fair	Typical	Fair	Trunk Wou	Remove	N/A
320 Early Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Early Matu Fair	Typical	Fair	Typical	Remove	N/A
280 Early Matu Fair	Typical	Fair	Typical	Remove	N/A
220 Early Matu Fair	Typical	Fair	Typical	Remove	N/A
300 Early Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Early Matu Poor	Crown Dec	Fair	Poor Form	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Retain	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Retain	N/A
300 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
300 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
500 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
300 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Poor Form	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Poor Form	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Poor Form	Remove	N/A
250 Semi Matu Fair	Typical	Fair	Poor Form	Retain	N/A
200 Semi Matu Fair	Typical	Fair	Poor Form	Remove	N/A
350 Early Matu Fair	Typical	Fair	Poor Form	Remove	N/A
300 Early Matu Fair	Typical	Fair	Poor Form	Remove	N/A
220 Early Matu Fair	Typical	Fair	Poor Form	Remove	N/A
300 Early Matu Fair	Typical	Fair	Poor Form	Remove	N/A
300 Early Matu Fair	Typical	Fair	Poor Form	Remove	N/A
350 Early Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
280 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
500 Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A
250 Semi Matu Fair	Typical	Poor	Poor Form	Remove	N/A
800 Mature Fair	Typical	Fair	Typical	Remove	N/A
200 Semi Matu Fair	Sparse	Fair	Typical	Retain	Post cleari
200 Semi Matu Fair	Sparse	Fair	Typical	Retain	Post cleari
250 Semi Matu Fair	Sparse	Fair	Typical	Retain	Post cleari
280 Semi Matu Fair	Sparse	Fair	Typical	Retain	Post cleari

280	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
200	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
200	Semi Matu	Fair	Typical	Fair	Typical	Remove	N/A	
400	Semi Matu	Fair	Typical	Fair	Multi-stem	Retain	N/A	
450	Mature	Poor	Crown Dec	Fair	Typical	Remove	N/A	Remove di
600	Mature	Declining	Crown Dec	Fair	Typical	Retain	Post clearii	
250	Semi Matu	Fair	Typical	Fair	Poor Form	Retain	Post clearii	
200	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
280	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
220	Semi Matu	Fair	Sparse	Fair	Typical	Retain	Post clearii	
300	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
320	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
200	Semi Matu	Fair	Typical	Fair	Asymetric	Retain	Post clearii	
200	Semi Matu	Fair	Sparse	Fair	Asymetric	Retain	Post clearii	
300	Semi Matu	Fair	Typical	Fair	Typical	Remove	N/A	
500	Over Matu	Poor	Crown Dec	Poor	Poor Form	Remove	N/A	
250	Semi Matu	Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu	Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu	Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu	Fair	Typical	Fair	Typical	Remove	Post clearii	
350	Early Matu	Fair	Typical	Fair	Typical	Remove	Post clearii	
250	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
220	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
200	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
500	Early Matu	Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
300	Semi Matu	Fair	Typical	Fair	Multi-stem	Remove	N/A	
650	Mature	Fair	Sparse	Fair	Typical	Retain	Post clearii	
200	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
200	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
220	Early Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
280	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
275	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
650	Mature	Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
220	Semi Matu	Fair	Typical	Fair	Asymetric	Retain	Post clearii	
400	Early Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
280	Semi Matu	Fair	Typical	Fair	Poor Form	Retain	Post clearii	
280	Semi Matu	Fair	Typical	Fair	Poor Form	Retain	Post clearii	
220	Semi Matu	Fair	Typical	Fair	Typical	Retain	Post clearii	
600	Early Matu	Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
600	Early Matu	Fair	Typical	Fair	Multi-stem	Remove	N/A	
200	Semi Matu	Declining	Crown Dec	Fair	Poor Form	Retain	Post clearii	
200	Semi Matu	Declining	Crown Dec	Fair	Poor Form	Retain	Post clearii	
400	Semi Matu	Declining	Crown Dec	Fair	Poor Form	Retain	Post clearii	
250	Semi Matu	Declining	Crown Dec	Fair	Poor Form	Retain	Post clearii	
250	Semi Matu	Declining	Crown Dec	Fair	Poor Form	Retain	Post clearii	

220	Semi Matu Declining	Crown Dec	Fair	Poor Form	Retain	Post cleari	
400	Semi Matu Fair	Typical	Fair	Deadwood	Retain	Post cleari	
200	Semi Matu Declining	Crown Dec	Fair	Poor Form	Retain	Post cleari	
330	Early Matu Fair	Typical	Fair	Typical	Retain	Post cleari	
330	Early Matu Fair	Typical	Poor	Trunk Cavi	Remove	N/A	Remove pc
200	Semi Matu Fair	Sparse	Fair	Typical	Retain	Post cleari	
500	Early Matu Fair	Sparse	Fair	Typical	Retain	Post cleari	
500	Early Matu Fair	Sparse	Fair	Typical	Remove	N/A	
280	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Early Matu Declining	Crown Dec	Poor	Poor Form	Remove	N/A	Remove pc
280	Early Matu Declining	Crown Dec	Poor	Typical	Remove	N/A	Remove pc
300	Early Matu Declining	Crown Dec	Poor	Typical	Remove	N/A	Remove pc
450	Early Matu Declining	Crown Dec	Poor	Trunk Cavi	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	Post cleari	
330	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
450	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
450	Early Matu Fair	Typical	Fair	Typical	Retain	Post cleari	
250	Semi Matu Fair	Typical	Fair	Poor Form	Remove	Post cleari	
200	Semi Matu Fair	Typical	Fair	Typical	Remove	Post cleari	
600	Over Matu Declining	Stressed	Poor	Poor Form	Remove	N/A	
400	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
400	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
800	Mature Fair	Typical	Fair	Multi-stem	Remove	N/A	
450	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
380	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
380	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
380	Semi Matu Fair	Typical	Fair	Typical	Remove	Post cleari	
420	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
420	Semi Matu Fair	Typical	Fair	Typical	Remove	Post cleari	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
350	Early Matu Fair	Typical	Fair	Typical	Remove	Post cleari	
250	Early Matu Fair	Typical	Fair	Typical	Remove	Post cleari	
250	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Early Matu Fair	Typical	Fair	Typical	Remove	Post cleari	
250	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
320	Early Matu Fair	Typical	Fair	Typical	Retain	Post cleari	
600	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
800	Over Matu Fair	Typical	Poor	Poor Form	Remove	N/A	

500	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
400	Early Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
280	Semi Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
280	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
500	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
600	Early Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
300	Early Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
280	Early Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
200	Early Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
200	Early Matu Declining	Crown Dec	Fair	Multi-stem	Remove	N/A	
200	Semi Matu Fair	Sparse	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Sparse	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Sparse	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Sparse	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Sparse	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Sparse	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
400	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
400	Semi Matu Fair	Typical	Fair	Multi-stem	Retain	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
300	Semi Matu Fair	Typical	Fair	Typical	Retain	N/A	
350	Early Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Asymetric	Retain	N/A	
200	Semi Matu Fair	Typical	Fair	Poor Form	Retain	N/A	
200	Early Matu Fair	Typical	Poor	Poor Form	Remove	N/A	Remove pc
300	Early Matu Fair	Typical	Fair	Typical	Retain	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Retain	N/A	
200	Semi Matu Fair	Typical	Fair	Poor Form	Retain	N/A	
350	Early Matu Fair	Typical	Fair	Deadwood	Remove	N/A	
280	Early Matu Fair	Typical	Fair	Deadwood	Remove	N/A	
200	Early Matu Fair	Typical	Fair	Deadwood	Retain	Post clearii	
250	Early Matu Fair	Typical	Fair	Deadwood	Retain	Post clearii	
200	Semi Matu Fair	Typical	Fair	Deadwood	Retain	Post clearii	

230	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	N/A	
400	Early Matu Fair	Typical	Fair	Typical	Retain	N/A	
400	Early Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
450	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
450	Early Matu Fair	Sparse	Poor	Trunk Cavi	Remove	N/A	
300	Early Matu Fair	Sparse	Poor	Trunk Cavi	Retain	N/A	Remove pc
400	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
500	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
280	Semi Matu Fair	Typical	Poor	Inclusion	Retain	N/A	Remove pc
420	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
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220	Semi Matu Fair	Typical	Fair	Multi-stem	Retain	Post clearii	
300	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	Post clearii	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
200	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
200	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
200	Semi Matu Fair	Typical	Poor	Inclusion	Remove	N/A	Remove pc
250	Semi Matu Fair	Typical	Fair	Poor Form	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Poor Form	Remove	N/A	
200	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
400	Semi Matu Fair	Typical	Poor	Multi-stem	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
400	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
330	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Good	Typical	Fair	Typical	Remove	Post clearii	
250	Semi Matu Good	Typical	Fair	Typical	Remove	Post clearii	
250	Semi Matu Fair	Typical	Poor	Crown Fail	Remove	N/A	
200	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
220	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
330	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
330	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
500	Early Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
500	Early Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
300	Early Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
220	Early Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
220	Early Matu Fair	Typical	Fair	Typical	Retain	Post clearii	

280	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Early Matu Fair	Typical	Fair	Typical	remove	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
500	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
300	Semi Matu Fair	Typical	Poor	Poor Form	Remove	N/A	
350	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
280	Semi Matu Fair	Typical	Fair	Lean	Remove	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Remove	N/A	
300	Early Matu Fair	Sparse	Fair	Typical	Remove	N/A	
300	Early Matu Fair	Typical	Fair	Typical	Retain	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
200	Semi Matu Fair	Typical	Fair	Typical	Retain	N/A	
300	Semi Matu Fair	Sparse	Fair	Typical	Retain	Post clearii	
220	Semi Matu Fair	Typical	Fair	Poor Form	Retain	Post clearii	
220	Semi Matu Fair	Typical	Fair	Poor Form	Retain	Post clearii	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Multi-stem	Remove	Post clearii	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Poor Form	Remove	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
300	Semi Matu Fair	Sparse	Fair	Typical	Retain	Post clearii	
200	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
400	Early Matu Fair	Typical	Fair	Inclusion	Retain	Post clearii	
250	Early Matu Fair	Typical	Fair	Inclusion	Retain	Post clearii	
200	Semi Matu Fair	Typical	Fair	Poor Form	Retain	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu Fair	Typical	Fair	Poor Form	Retain	Post clearii	
200	Semi Matu Fair	Typical	Fair	Poor Form	Retain	N/A	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
250	Semi Matu Fair	Typical	Fair	Typical	Retain	N/A	
280	Semi Matu Fair	Typical	Fair	Typical	Retain	N/A	
220	Semi Matu Fair	Typical	Fair	Poor Form	Remove	N/A	
220	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
300	Semi Matu Fair	Typical	Fair	Typical	Retain	Post clearii	
280	Semi Matu Fair	Typical	Fair	Poor Form	Retain	Post clearii	
200	Semi Matu Fair	Typical	Poor	Multi-stem	Remove	N/A	Remove pc
200	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	
200	Semi Matu Fair	Typical	Fair	Typical	Remove	Post clearii	

200 Semi Matu Fair	Typical	Fair	Typical	Remove	Post cleari
200 Semi Matu Fair	Typical	Fair	Typical	Retain - Oç	Post cleari
280 Semi Matu Fair	Typical	Fair	Typical	Remove	N/A

TPZ	Check	Symbol
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