

Inventory All plants (through strips 4-5)

Location Map and statistics on plants inside enclosure

Pt Blacks Mt

Inside Enclosure

1965

Oct 20 1965
Hormay

Plant No	Strip 0-1		N to S		All strips run N to South		Map to location	
	L	W	Ht	sq"	%	Old size	Branches of old plant	
	← Live			→ Live	dead	plant	old plant	← 6' → ← 6' →
1	65	47	38	720	5			X-
2	Dead							X-
3	Pruned	Red Bl	No 1					X-
4	17	15	72	72		✓	✓	X-
5	28	15	30	144	0			X-
6	48	78	36	300	20	✓	✓	X
7	Orange	No 6						X
8	Dead							X
	43	34	28	788	15			X
9	Dead							X
10	Dead							X
11	60	40	36	720	5			X
12	Pruned	? Red	Red	No 2				X
13	40	40	36	430	0	✓	✓	X
14	54	40	37	720	2			X
15	50	45	37	600	20			X
16	Dead							X
17	Dead							X
18	28	24	21	160	0			X
19	Dead							X
20	48	43	34	540	15			X
21	45	30	30	500	0			X
22	ART cleared							X
23	40	76	35	330	20	✓	✓	X
24	37	78	72	300	2			X
25	48	24	24	500	2	✓	✓	X
26	38	30	32	400	2			X
27	60	34	38	700	5			X
28	54	48	39	450	15			X

✓ These numbers refer to Page 1
10' long blades in the strips. There are 10 blades per strip

Inside Enclosure

Pt Blacks Mt

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Strip 0-1 Ntas Cont'd						Map			
Plant	Live	W	Ht	sg" %	old plant				
16	L	W	44	live	down LMS				
				(C-D)	#5				
28	Pruned		No 4	yellow	?				
29	45	30	42	350	10				
30	Silver		201						
31	Dead								
32	Dead								
33	31	29	23	300	2				
	Dead		ABT						
			(D-E)		#6				
34	48	44	32	580	10				
35	58	48	28	860	20				
37	32	22	27	250	2				
38	28	25	27	200	0				
36	20	15	16	110	0				
39	58	30	26	300	20				
40	Dead								
41	25	21	26	180	0 ✓				
41A	20	14	16	144	0 ✓				
			(E-F)		#7				
42	Pruned		Red Black	No 5					
43	60	54	42	650	40				
			(F-G)		#8				
44	Dead								
45	Dead		(New)						
46	64	40	32	800	8 ✓				
47	Pruned		green-green	No 6					
			(F-G)		#9				
48	45	40	34	320	20				
49	Dead		ABT						
			(G-H)		#10				
50	Pruned		Black-BI.	No 1					
51	Dead								
52	Pruned		R-B	No 7					
53	Orange		No 1						

Rt Blacks Mt - Page 3

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Inside Enclosure

Plant No	Live		Ht	Sq"	%	old plant			Map	
	L	W		alive	dead	L	M	S	Part of	
Strip 1-2 No to 50										
O-A #1										
54	48	48	39	1010	8				X	
55	72	60	40	860	10					X
56	48	40	32	580	3					X
57	Pruned		R-B No 13						X	
58	40	38	37	290	10				X	
59	31	75	31	140	5					X
60	75	72	76	180	3				X	
A-B #2										
61	Pruned		Gr-Gr No 12							X
62	43	35	35	300	10					X
63	48	45	32	580	5				X	
64	78	20	78	200	0				X	
65	18	13	20	110	0					X
66	78	20	73	730	2					X
67	45	40	35	576	5				X	
68	Silver		204							X
69	Dead									X
70	78	30	78	288	5					X
71	32	20	32	788	0					X
B-C #3										
72	76	73	75	150	5					X
73	65	40	30	900	8				X	
74	Dead (new) - missed before									
75	45	36	32	560	1					X
76	Pruned		B1-Y No 3							X
77	"	"	R-B No 3 (large plant)							X
C-D #4										
78	64	48	30	800	8				X	
79	48	32	33	400	10					X
ART dead										
80	Pruned		B-R No 2						X	⊗

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Strip 1-2 cont'd						old plant			Map
Plant No	L	W	Ht	sq" olive	% dcl	L M S	Part of		
			D-E		#5	subplot			
81	62	40	31	300	5				X
82	45	38	31	480	0			X	
83	46	42	36	630	5			X	
84	40	30	28	380	5				X
85	29	16	24	150	0				X
			E-F		#6				
86	Pruned W-Y			No 10				X	⊗
	ART dead								⊗
87	Dead							X	⊗
			F-G		#7				
88	Silver 203								
89	Dead								
90	Silver 202								
91	23	15	28	130	2	✓	Branch		
92	Pruned R B			No 9					X
93	Dead			Under tree		✓			X
94	Dead			" "		✓			X
			#8						
95	Dead			Under tree		✓			X
96	"			" "		✓			X
97	"			" "		✓			X
	ART dead								⊗
98	32	20	25	100	0	✓	Under tree		X
99	Dead								X
100	18	12	25	80	5	✓	Under tree		X
101	Dead			under tree (missed before)					X
			#9						
102	78	4	25	1050	25		layered		X
103	Dead								X
104	Dead								X
			#10	Dead ART					⊗
105	Pruned			Red No 8					X
106	68	58	33	1020	20				
				End strip					

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Inside enclosure

Plant No	Strip 2-3 (Beginning)					Old Plant			Map		
	L	W	Ht	sq"	%del	L	M	S Portals			
	#1 subplot										
107	48	42	40	520	8	✓		✓	X		
108	45	42	28	450	10						X
109	48	48	34	700	10					X	
110	Dead								X		
111	34	70	26	288	2	✓		✓		X	
112	Pruned - Red No 14					large plant layered			X		
113	31	21	19	216	2						X
	#2										
114	36	30	26	300	2				X		
115	Pruned - Yellow No 15										X
116	36	33	33	300	5						X
117	Dead									X	
118	28	28	25	190	2	✓		Branch		X	
118A	11	8	18	40	0	✓		"			
119	12	8	12	40	0						X
120	23	16	21	130	2					X	
121	37	37	29	400	4					X	
	#3										
122	Pruned R-B No 11								X		
123	Silver 205									X	
124	48	25	22	576	1						-X-
125	24	24	27	135	0					X	
	#4										
126	38	30	28	400	0					X	
127	20	14	25	85	0						X
	#5										
128	42	36	30	576	5					X	
129	Dead								X	X	
130	60	58	38	576	5						
131	32	28	31	288	7	✓		Branch			X
	Dead ART								⊗	⊗	
132	Dead								X		
133	Pruned Gr-G 10									X	
134	Orange 9										X
135	Pruned 2 R 17									X	

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Inside Exclusive

Strip 2-3 Cont'd

Map

No = dist
ance from
top of sub
plot

Plant	No	L	W	Ht	sq"	%odd	old plant	Part of	No
				#6					
136	54	44	24	450	40	✓	Branches		
137	50	18	31	144	0	✓	" "	1'	
137A	25	22	16	108	20	✓	" "		
138	Dead							10' 2'	3' ART
139	38	24	26	350	2				7'
140	Pruned			Y? No 18					10'
				#7					
141	54	50	29	500	35			1'	
142	Silver			206				3'	
143	60	60	33	900	15			10' ART	2
				#8					
144	48	34	33	400	15				1' ART
145	48	30	36	300	10			10' ART	8' 3' ART
146	33	23	20	180	0			10	
				#9					
147	Dead							2' ART 5	1' ART
148	Pruned			Gr? No 19				5	
149	48	36	31	350	5			6	
150	Dead							7	
151	48	35	32	450	2				6
				#10					
152	Dead							2	5 3 4
153	"								8 9
154	48	35	34	500	5				
155	38	24	30	330	2				10 5
156	Dead								
				#11					
157	30	24	30	216	20			2	
158	72	48	36	1100	20			3	
159	48	45	36	700	5				4
160	48	40	28	400	30	✓	Branches 6		
161	Pruned			Gr-Gr 26				6	
162	72	60	26	1050	25	Very large	" layered		7

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Strip 3-4 Cont'd

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Plant No	L	W	Ht	Sq"	%odd	LMS	Part of	Map showing location of plants No = distance from top of subplot
			#2					
163	43	32	24	500	2			1'
164	54	48	31	750	7			6
165	Dead							5
166	38	35	35	400	2			10-
			#3					
167	19	11	18	70	1			0+
168	Silver		208					2
169	41	38	26	432	0			6
170	21	20	20	200	1			5
171	54	48	35	540	15			7
172	Pruned		No	25	Yellow			7
173	32	19	27	180	T			8
174	44	41	37	630	2			10
			#4					
175	42	40	29	640	2			④ 2
176	54	45	39	650	2			5
177	29	27	36	280	0			8
			#5					
178	Dead							0+
179	20	15	22	80	5			3
180	45	38	35	540	T			5
181	Pruned		Red	24				7
182	50	42	35	800	5			9⑩
183	26	22	24	200	2			10±
			#6					
184	35	26	28	270	1			1
185	Dead							②③ 2
186	50	44	28	500	5			4⑤
187	Pruned		Gr-Gr	23				4⑤
188	Dead							6
189	28	20	32	216	0			8
190	32	24	30	250	1			8
191	Dead							10±
			End #6					

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Hormay

Plant No	L	W	Ht	Sq"	%dbl	L	M	S	Part
					#10				
250					Pruned BB No 4				(2) 1
251	60	55	38	860	2				2
252	6	4	6						2
253					Pruned R No 31				6
254	48	45	40	650	3				7
					<u>End 4-5</u>				