

Pt Caged BMT
1st Caged June 26 1963

March 30 1977
ALH

	← whole plant →			Live crown						Live		
	Diameter			Calc Crown			Areas			Ht		Calc area
	L	W	Ave	area	Del %	Alive %	calc sq"	measured sq"		1963 June 26	1966 May 23	Area dia Factor .7854
72	11	9	10	79	15	85	67	80	730	5	21	100
73	31	23	27	573	75	75	143	36	130	10	17	729
74	36	29	32	804	55	45	362	330	576	14	29	1024
75	43	36	40	1257	95	5	63	40	144	9	18	1600
76	31	27	29	661	45	55	364	190	400	13	30	841
77	42	32	37	1075	50	50	537	275	430	19	30	1369
78	17	13	15	177	1	99	175	150	200	4	26	275
79	12	16	14	154	80	20	31	45	170	9	26	196
80	19	16	17	227	33	67	152	155	240	11	28	289

growth
3 yrs. 1963
64
65

○ Use in 1978 + cage stud

Caged Bitterbrush Plants Series I

Caged May 24 1961. Uncaged June 26, 1963, Recaged 1966

Examination No. _____ Date **Sept 3 1977** Examiner _____

Plant No	Strip	Steps	Growth measurements									
			from Side	L ins	W ins	Dia ins	Ht max"	Area live	% dead	Twig L	% use	Growth form
122	0-1	30	Sept 3 1977 Uncaged									
133	2-1	4	Dead									
124	3-2	32	" " "									
125	3-2	23	" " "									
126	4-3	4										
127	4-3	33	Under pine " " " Under pine don't use									
128	4-3	75	" " "									
129A	5-4	10										
129B	5-4	10										
130	6-5	20	" " " Under pine don't use									
131	6-5	60	" " "									
132A	6-5	70	" " " } Under same cage									
132B	6-5	70	" " "									
133	7-6	35	" " "									
134	7-6	30	" " "									
135	9-8	40	" " "									
136	9-8	75	" " "									
137	10-9	80	" " " Under pine but use									
138	10-9	75	" " " " " "									
139	10-9	33	" " "									
140	10-9	30	" " "									
141	11-10	60	" " "									
142	11-10	92	" " "									
143	13-12	95	" " " Dead									
144	14-13	80	" " "									
145	not established											
146	13-12	50	" " "									
147	13-12	25	" " "									
148	15-14	35	" " " Need cage									
149	15-14	65	" " "									
150	17-16	65	" " "									