TREE ID	IR B/W?	TREE TYPE & SIZE	NOR.	EAST.	TOP ELEV.	AS ELEV.	PEN.	PROP. ACT.	ELEV. A.T.	GND ELEV.	TREE HGT	AMT TRIM	AHR
92	N	LIVEOAK TWIN 12"-14"	145485	2999533				LS R					
93	N	LIVEOAK TWIN 12"-5"	145483	2999516				LS R					
94	N	LIVEOAK TWIN 6" E	145498	2999514				LS R					
95	N	LIVEOAK TWIN 8"-7" E	145498	2999508				LS R					
96	N	LIVEOAK TWIN 10"-7"	145498	2999501				LS R					
97	N	LIVEOAK 10"	145498	2999485				LS R					
98	N	LIVEOAK 12"	145498	2999474				LS R					
99	N	LIVEOAK 11"	145498	2999470				LS R					
100	N	LIVEOAK CLUSTER 7" 6" 6" 10"	145481	2999460				LS R					
111	N	LIVEOAK 9"	145483	2999472				LS R					
112	N	LIVEOAK 8"	145484	2999455				LS R					
113	N	LIVEOAK 10"	145482	2999478				LS R					
114	N	LIVEOAK 10"	145481	2999447				LS R					
116	N	WATEROAK 8"	145479	2999443				LS R					
117	N	LAURELOAK 11"-8"	145478	2999434				LS R					
122	Y	QUAIL*	146763	2998730	83	61	2	LIFT	83	13	50	10	20%
123	Y	QUAIL* (DEAD)	146761	2998732				REM					
124	Y	QUAIL*	146759	2998733	84	61	2	LIFT	83	13	50	10	20%
125	Y	REDMAPLE 8"	146778	2998978	86	61	4	LIFT	82	12	63	12	33%
126	Y	REDMAPLE 10"	146778	2998959	84	60	4	LIFT	82	12	63	12	33%
127	Y	REDMAPLE 10"	146778	2998959	84	60	4	LIFT	82	12	63	12	33%
128	Y	REDMAPLE 10"	146778	2998939	84	60	4	LIFT	82	12	63	12	33%
129	Y	QUAIL 12"	146778	2998938	79	59	19	REM					
130	Y	QUAIL 10"	146778	2998917	79	59	19	REM					
131	Y	QUAIL 12"	146778	2998902	79	59	19	REM					
132	Y	QUAIL*	146778	2998881	79	59	16	REM					
133	Y	QUAIL CLUSTER 8" 8" 10" 7" 6"	146778	2998860	80	60	21	REM					
134	Y	QUAIL 10"	146778	2998842	80	60	21	REM					
135	Y	QUAIL 12"	146778	2998821	79	59	16	REM					
136	Y	QUAIL 10"	146778	2998801	79	59	16	REM					
137	Y	QUAIL 10"	146778	2998781	80	60	21	REM					
138	Y	QUAIL CLUSTER 8" 8" 10" & TWIN 9"-9"	146778	2998760	85	65	5	LIFT	82	13	63	12	33%
139	Y	QUAIL TWIN 7"-11"	146778	2998738	78	59	17	REM					
140	Y	QUAIL 10"	146778	2998717	78	59	17	REM					
141	Y	QUAIL TWIN 10"-12"	146778	2998697	78	59	17	REM					
142	Y	REDMAPLE 8"	146778	2998677	83	62	2	LIFT	82	12	49	10	20%
143	Y	QUAIL*	146778	2998657	78	59	17	REM					
144	Y	QUAIL*	146774	2998637	86	66	7	LIFT	81	13	63	15	28%
145	Y	LIVEOAK 11"	146772	2998617	86	66	7	LIFT	81	13	63	15	28%
146	Y	QUAIL 11"	146768	2998597	86	66	9	LIFT	81	13	63	11	31%
147	Y	QUAIL 11"	146768	2998577	86	66	9	LIFT	81	13	63	11	31%
148	Y	PINE 12"	146768	2998558	79	59	16	REM					
149	Y	PINE 10"	146768	2998538	79	59	16	REM					
150	Y	PINE 12"	146768	2998518	79	59	16	REM					
151	Y	QUAIL 10"	146768	2998498	79	59	16	REM					
152	Y	QUAIL*	146768	2998478	83	63	3	LIFT	81	13	46	8	17%
153	Y	QUAIL*	146768	2998458	83	63	3	LIFT	81	13	46	8	17%
154	Y	PINE 10"	146774	2998562	78	58	20	REM					
155	Y	PINE 10"	146774	2998542	78	58	20	REM					
156	Y	LAURELOAK 9"	146774	2998522	82	62	4	LIFT	81	14	49	12	40%
157	Y	PINE 8"	146778	2998578	86	66	-2	REM					
158	Y	QUAIL*	146778	2998558	86	66	-2	REM					
159	Y	LIVEOAK 17"-7"	146778	2998538	71	56	13	REM					
160	Y	WATEROAK 13"	146772	2998498	71	55	13	REM					
161	Y	REDMAPLE 8"	146768	2998478	84	64	4	LIFT	83	13	63	12	29%
162	Y	REDMAPLE 8"	146768	2998458	84	64	4	LIFT	83	13	63	12	29%
163	Y	QUAIL*	146768	2998438	83	63	3	LIFT	81	13	46	8	17%
164	Y	REDMAPLE 8"	146774	2998418	86	66	7	LIFT	81	13	63	15	28%
165	Y	QUAIL*	146774	2998398	86	66	7	LIFT	81	13	63	15	28%
166	Y	QUAIL*	146774	2998378	86	66	7	LIFT	81	13	63	15	28%
167	Y	QUAIL*	146774