TREE ID	TREE TYPE & SIZE	NOR.	EAST.	TOP ELEV.	AS ELEV.	PEN.	PROP. ACT.	ELEV. A.T.	GND ELEV.	TREE HGT	AMT TRIM	AHR
T1090	LAURELOAK,CLUSTER 8", 6"	145333	2094624	58	35	23	REM		19	39	31	79%
T1091	LAURELOAK,TWIN 8", 8"	145347	2094644	58	35	22	REM		19	39	30	78%
T1093	LAURELOAK,TWIN 6", 6"	145367	2094659	55	36	19	REM		17	38	27	72%
T1094	LAURELOAK,TWIN 6", 7"	145376	2094676	58	37	22	REM		18	40	30	74%
T1095	LAURELOAK,6"	145377	2094677	58	37	22	REM		18	40	30	74%
T1096	LAURELOAK,6"	145379	2094676	59	37	22	REM		19	40	30	75%
T1097	LAURELOAK,7"	145381	2094682	60	37	23	REM		19	41	31	76%
T1101	LAURELOAK,	145423	2094731	55	38	17	REM		20	35	25	70%
T1167	PINE,14"	145500	2094807	61	41	20	REM		18	43	40	91%
T1168	WATEROAK,7"	145499	2094806	46	41	4	REM		18	28	12	45%
T1169	WATEROAK,6"	145461	2094772	52	40	12	REM		17	35	20	57%
T1170	LIVEOAK,7"	145453	2094757	52	40	12	REM		18	34	20	59%
T1171	LIVEOAK,7"	145450	2094754	54	39	14	REM		18	36	22	61%
T1172	LAURELOAK,7"	145439	2094740	54	39	15	REM		19	35	23	65%
T1195	LIVEOAK,7"	145537	2094844	42	43	-1	MFT	35	17	25	7	27%
T1196	LAURELOAK,7"	145561	2094856	63	43	19	REM		17	46	27	58%
T1197	LAURELOAK,6"	145556	2094858	56	44	12	REM		17	39	20	52%
T1198	LAURELOAK,7"	145562	2094864	58	44	14	REM		17	42	22	54%
T1199	LAURELOAK,CLUSTER 16", 7"	145605	2094901	66	45	20	REM		17	49	28	58%
T1200	LAURELOAK,6"	145613	2094909	62	46	16	REM		16	46	24	52%
T1201	LIVEOAK,TRIPLE 17", 24", 20"	145628	2094932	71	46	24	REM		16	55	25	46%
T1243	WATEROAK,7"	145661	2094950	56	48	8	REM		14	42	16	40%
T1244	WATEROAK,7"	145658	2094958	57	48	10	REM		16	41	18	43%
T1245	WATEROAK,TWIN 12", 20"	145674	2094975	69	48	21	REM		15	54	29	53%
T1247	PINE,8"	145690	2094978	64	49	15	REM		16	48	35	73%
T1248	WATEROAK,6"	145699	2095003	58	49	9	REM		14	44	17	38%
T1249	LIVEOAK,TWIN 9", 7"	145702	2094992	56	49	6	REM		15	41	14	35%
T1250	LIVEOAK,CLUSTER 8", 8" & TWIN 6", 5"	145706	2095002	55	49	6	REM		15	40	14	34%
T1251	PINE,7"	145715	2095003	66	50	16	REM		14	51	36	70%
T1252	PINE,11"	145718	2095008	66	50	16	REM		14	52	36	70%
T1253	PINE,7"	145727	2095012	57	50	7	REM		15	42	27	64%
T1254	PINE,8"	145724	2095016	66	50	15	REM		14	52	35	68%
T1257	LAURELOAK,7"	145735	2095024	54	50	4	MFT	42	16	38	12	30%
T1263	LIVEOAK,6"	145747	2095047	43	51	-8	DND	NA	15	28	NA	
T1264	LAURELOAK,7"	145757	2095043	53	51	1	MFT	43	14	38	9	24%
T1268	LAURELOAK,7"	145763	2095061	59	52	7	REM		14	45	15	33%
T1269	LAURELOAK,17"	145774	2095069	56	52	4	MFT	44	14	42	12	29%
T1270	PINE,13"	145788	2095081	71	53	18	REM		15	56	38	68%
T1271	LAURELOAK,10"	145790	2095087	62	53	10	REM		14	48	18	37%
T1322	LAURELOAK,CLUSTER 11", 8", 7", 9"	146007	2095491	72	64	8	REM		22	50	16	33%
T1323	LIVEOAK ,21"	145967	2095459	77	62	15	REM		22	55	23	41%
T1324	LIVEOAK ,26"	146014	2095511	68	64	4	MFT	56	17	51	12	24%
T1327	LIVEOAK ,17"	145866	2095445	87	62	25	REM		22	65	33	51%
T1338	LAURELOAK,11"	145941	2095413	75	61	14	REM		18	58	22	38%
T1339	LAURELOAK,15"	145926	2095398	82	60	21	REM		22	60	29	49%
T1340	LAURELOAK,6"	145840	2095414	52	61	-9	DND	NA	22	30	NA	
T1343	LAURELOAK,12"	145913	2095384	84	60	24	REM		22	62	32	51%
T1346	LAURELOAK,17"	145948	2095230	69	59	10	REM		23	46	18	39%
T1353	LAURELOAK,QUAD 12",8",6",7"	145925	2095207	74	58	16	REM		18	56	24	43%
T1354	LAURELOAK,8"	145920	2095202	65	58	7	MFT	50	17	48	15	32%
T1355	LAURELOAK,7"	145913	2095205	64	58	7	REM		22	42	15	35%
T1356	LAURELOAK,11"	145910	2095197	69	57	12	REM		22	48	20	42%
T1357	LIVEOAK,TWIN 10", 11"	145899	2095195	71	57	13	REM		22	49	21	44%
T1360	LIVEOAK,10"	145894	2095185	67	57	10	REM		17	50	18	36%
T1367	LAURELOAK,TWIN 13, 17"	145872	2095163	76	56	20	REM		21	55	28	52%
T1369	LAURELOAK,24"	145265	2094580	74	32	42	REM		24	50	50	99%
T4001	LIVEOAK,7"	146092	2095017	72	60	13	REM		17	56	21	37%
T4002	LIVEOAK,7"	146090	2095011	64	60	4	MFT	52	16	48	12	26%
T4003	LIVEOAK,8"	146095	2095012	69	60	9	MFT	52	16	52	17	32%
T4004	LIVEOAK,9"	146099	2095018	77	60	17	REM		17	60	25	41%
T4005	LIVEOAK,8"	146099	2095017	71	60	11	REM		17	54	19	35%
T4006	LIVEOAK,8"	146106	2095004	67	60	7	MFT	52	17	50	15	30%
T4007	LIVEOAK,8"	146109	2095004	69	60	9	MFT	52	17	52	17	32%
T4008	LIVEOAK,6"	146105	2094989	64	60	4	MFT	52	16	47	12	25%
T4009	LAURELOAK, 9"	146045	2095058	75	59	16	REM		17	59	24	41%
T4010	LAURELOAK, 8"	146043	2095011	57	58	-1	MFT	50	16	42	7	16%
T4011	LIVEOAK,TWIN 11", 6"	146039	2095013	60	58	1	MFT	50	16	44	9	21%
T4012	LIVEOAK,QUAD 5", 7", 7", 12"	146053	2095026	66	59	7	MFT	51	16	50	15	31%
T4013	LIVEOAK,10"	146054	2095022	66	59	7	MFT	51	16	49	15	29%
T4014	LAURELOAK,12"	146056	2095064	67	59	7	MFT	51	17	50	15	31%
T4015	LIVEOAK,TWIN 11", 15"	146053	2095074	76	60	17	REM		17	59	25	42%
T4016	LIVEOAK,11"	146012	2095072	66	58	8	MFT	50	16	50	16	32%
T4017	LIVEOAK,9"	146007	2095070	73	58	15	REM		17	57	23	41%
T4019	LAURELOAK, 6"	146003	2095087	59	58	1	MFT	50	17	42	9	20%
T4020	LIVEOAK,20"	146058	2095118	74	60	13	REM		18	56	21	38%
T4021	LIVEOAK,25"	146076	2095108	83	61	22	REM		19	64	30	47%
T4022	LIVEOAK,25"	146099	2095123	91	61	29	REM		18	72	37	52%
T4023	LIVEOAK,21"	146081	2095140	82	61	21	REM		19	63	29	46%
T4024	LIVEOAK,19"	146084	2095145	63	61	1	MFT	53	18	45	9	21%
T4025	LIVEOAK,17"	146110	2095122	67	62	5	MFT	54	18	49	13	27%
T4026	LIVEOAK,10"	146136	2095101	65	62	3	MFT	54	18	47	11	23%
T4027	LIVEOAK,11"	146143	2095098	71	62	8	MFT	54	18	53	16	31%
T4028	LAURELOAK, 7"	146156	2095124	59	63	-4	MFT	55	18	42	4	11%
T4029	LIVEOAK,10"	146150	2095132	68	63	6	MFT	55	18	50	14	27%
T4030	LIVEOAK,18"	146139	2095127	74	63	11	REM		18	56	19	35%
T4031	LIVEOAK,29"	146134	2095154	73	63	10	REM		18	55	18	33%
T4032	LAURELOAK, 9"	146107	2095074	71	61	10	REM		18	53	18	34%
T4033	LIVEOAK,TWIN 9", 9"	146098	2095052	58	61	-3	MFT	53	17	40	5	13%
T4034	LAURELOAK, 12"	146082	2095059	81	60	21	REM		17	64	29	46%
T4035	LAURELOAK, 7"	146080	2095074	66	60	5	MFT	52	17	48	13	27%
T4036	LIVEOAK,11"	146103	2095086	68	61	7	MFT	53	18	50	15	29%
T4037	LIVEOAK,8"	145961	2095096	63	57	6	MFT	49	16	47	14	29%
T4038	LIVEOAK,TWIN 11", 11"	145939	2095100	59	57	3	MFT	49	16	43	11	25%
T4039	LIVEOAK,8"	145961	2095090	60	57	3	MFT	49	16	44	11	25%
T4040	LIVEOAK,9"	145971	2095089	70	58	12	REM		16	53	20	38%
T4041	LIVEOAK,16"	145976	2095114	74	58	16	REM		17	57	24	42%
T4042	LIVEOAK,8"	145989	2095124	70	59	12	REM		17	53	20	37%
T4043	LAURELOAK,12"	146043	2095150	62	60	2	MFT	52	18	44	10	23%
T4044	LIVEOAK,6"	146128	2095146	58	62	-5	MFT	54	18	39	3	8%
T4045	LAURELOAK,13"	146082	2095168	73	62	12	REM		18	55	20	36%
T4046	LIVEOAK,10"	146074	2095176	69	61	8	MFT	53	18	51	16	31%
T4047	LIVEOAK,8"	146066	2095175	63	61	2	MFT	53	18	45	10	22%
T4048	LIVEOAK,7"	146063	2095177	54	61	-7	MFT	53	18	36	1	3%
T4050	LIVEOAK,8"	146066	2095164	54	61	-7	MFT	53	19	35	1	2%
T4051	LIVEOAK,11"	146202	2095140	62	64	-2	MFT	56	18	44	6	14%
T4052	LIVEOAK,10"	146204	2095139	65	64	0	MFT	56	18	46	8	18%
T4054	LIVEOAK,14"	146207	2095140	68	64	3	MFT	56	18	49	11	23%
T4055	LIVEOAK,9"	146206	2095140	65	64	0	MFT	56	18	46	8	18%
T4056	LIVEOAK,12"	146210	2095144	68	65	3	MFT	57	18	50	11	23%
T4057	LAURELOAK, 10"	146218	2095147	64	65	-1	MFT	57	18	46	7	16%
T4058	LAURELOAK, 13"	146225	2095150	78	65	13	REM		19	60	21	36%
T4059	LIVEOAK,19"	146258	2095145	81	65	16	REM		18	64	24	37%
T4060	LIVEOAK,TWIN 10", 25"	146270	2095158	68	66	0	MFT	58	18	48	8	16%
T4061	LIVEOAK,6"	146257	2095118	62	66	-4	MFT	58	18	44	4	10%
T4062	LAURELOAK, 14"	146208	2095180	83	65	18	REM		18	65	26	40%
T4063	LIVEOAK,17"	146195	2095171	77	65	12	REM		18	59	20	35%
T4064	LIVEOAK,9"	146198	2095165	64	65	-1	MFT	57	18	46	7	16%
T4065	LIVEOAK,9"	146186	2095168	63	64	-1	MFT	56	18	45	7	15%
T4066	LIVEOAK,10"	146184	2095172	67	64	3	MFT	56	18	49	11	23%
T4067	LIVEOAK,12"	146184	2095174	67	64	2	MFT	56	18	49	10	21%
T4068	LIVEOAK,10"	146186	2095174	66	64	1	MFT	56	18	47	9	20%
T4069	LIVEOAK,6"	146194	2095174	61	65	-4	MFT	57	18	42	4	10%
T4070	LIVEOAK,25"	146245	2095173	72	66	6	MFT	58	19	53	14	26%
T4071	LIVEOAK,8"	146199	2095190	63	65	-2	MFT	57	18	45	6	13%
T4072	LIVEOAK,19"	146273	2095179	73	67	7	MFT	59	19	54	15	27%
T4073	LIVEOAK,11"	146276	2095198	72	67	5	MFT	59	19	53	13	24%
T4074	LIVEOAK,TWIN 12", 14"	146274	2095198	69	67	2	MFT	59	19	50	10	20%
T4075	LAURELOAK, 7"	146272	2095206	63	67	-4	MFT	59	18	45	4	9%
T4076	LAURELOAK, 9"	146303	2095234	60	68	-8	DND	NA	18	42	NA	
T4077	LIVEOAK,13"	146302	2095223	70	68	2	MFT	60	18	52	10	20%
T4078	LIVEOAK,TRIPLE 11", 10", 9"	146225	2095249	69	66	3	MFT	58	18	51	11	21%
T4079	LIVEOAK,9"	146188	2095296	66	66	-1	MFT	58	19	46	7	15%
T4080	LIVEOAK,10"	146185	2095293	73	66	7	MFT	58	18	54	15	27%
T4081	LIVEOAK,CLUSTER 8", 7"	146181	2095301	59	66	-7	MFT	58	18	41	1	3%
T4082	LAURELOAK, 9"	146162	2095304	66	65	1	MFT	57	18	48	9	19%
T4083	LAURELOAK, 9"	146153	2095282	71	65	6	MFT	57	18	53	14	27%
T4084	LIVEOAK,30"	146156	2095257	69	65	5	MFT	57	18	51	13	25%
T4085	LAURELOAK, 9"	146163	2095229	67	64	3	MFT	56	18	50	11	22%
T4087	LAURELOAK, 14"	146160	2095215	74	64	10	MFT	56	18	56	18	32%
T4088	LIVEOAK,12"	146188	2095224	63	65	-2	MFT	57	18	45	6	14%
T4089	LAURELOAK, 13"	146209	2095210	75	65	10	MFT	57	18	57	18	31%
T4090	LIVEOAK,10"	146212	2095230	63	66	-3	MFT	58	18	44	5	11%
T4092	LIVEOAK,9"	146196	2095246	64	66	-2	MFT	58	18	46	6	14%
T4094	LAURELOAK, 7"	146108	2095229	54	63	-9	DND	NA	18	36	NA	
T4095	LIVEOAK,9"	146096	2095218	60	63	-3	MFT	55	21	38	5	13%
T4096	LIVEOAK,12"	146094	2095215	65	62	2	MFT	54	18	46	10	22%
T4097	GUM,CLUSTER 11", 6", 8", 15", 8", 12"	145820	2095738	73	65	8	MFT	57	11	61	16	26%
T4098	GUM,12"	145917	2095724	81	64	17	REM		11	70	25	35%
T4099	GUM,9"	145905	2095734	83	64	19	REM		12	71	27	38%
T4100	GUM,12"	145941	2095694	95	65	31	REM		13	82	39	47%
T4101	GUM,12"	145946	2095695	86	65	22	REM		13	73	30	40%
T4102	GUM,TWIN 12", 5"	145945	2095704	86	65	21	REM		13	73	29	39%
T4103	LIVEOAK,14"	145224	2094549	79	31	48	REM		19	60	56	94%
T4104	LIVEOAK,12"	145228	2094557	56	31	25	REM		19	37	33	88%
T4105	LIVEOAK,7"	145234	2094548	65	31	34	REM		19	46	42	90%
T4106	WATEROAK,9"	145240	2094552	44	31	13	REM		18	25	21	81%
T4107	LIVEOAK,9"	145263	2094560	65	32	33	REM		19	46	41	89%
T4108	LIVEOAK,20"	145272	2094564	82	32	49	REM		19	63	57	92%
T4109	LIVEOAK,20"	145257	2094564	84	32	52	REM		19	65	60	92%
T4110	BLACKCHERRY,9"	145295	2094586	63	33	29	REM		19	44	37	85%
T4111	LAURELOAK,9"	145290	2094588	53	33	19	REM		19	34	27	80%
T4113	WATEROAK,9"	145188	2094556	64	30	34	REM		18	46	42	92%
T4114	LIVEOAK,TWIN 8",15"	145200	2094566	66	30	35	REM		19	47	43	92%
T4115	LAURELOAK,18"	145183	2094568	70	30	40	REM		19	52	48	93%
T4116	LIVEOAK,12"	145161	2094563	69	29	40	REM		18	51	48	95%
T4117	LAURELOAK,11"	145160	2094568	64	29	35	REM		18	45	43	94%
T4118	BLACKCHERRY,9"	145157	2094551	66	29	37	REM		19	47	45	95%
T4119	LAURELOAK,7"	145163	2094561	69	29	39	REM		19	50	47	96%
T4120	LAURELOAK,14"	145163	2094548	79	29	50	REM		19	60	58	96%
T4121	LAURELOAK,9"	145135	2094562	47	29	18	REM		19	28	26	93%
T4122	LAURELOAK,9"	145138	2094536	64	28	35	REM		19	45	43	97%
T4123	LAURELOAK,9"	145118	2094543	62	28	34	REM		19	44	42	97%
T4124	LAURELOAK,6"	145118	2094538	48	28	20	REM		19	29	28	97%
T4125	LAURELOAK,6"	145113	2094540	44	28	16	REM		19	25	24	96%
T4126	LAURELOAK,10"	145110	2094534	75	28	47	REM		19	56	55	98%
T4127	LAURELOAK,10"	145097	2094534	62	27	34	REM		19	43	42	99%
T4128	LAURELOAK,9"	145101	2094525	69	27	42	REM		18	50	50	98%
T4129	LAURELOAK,9"	145104	2094517	66	27	38	REM		19	47	47	99%
T4130	LIVEOAK,19"	145081	2094514	73	27	46	REM		18	54	54	99%
T4131	LIVEOAK,12"	145072	2094510	73	26	47	REM		18	55	55	100%
T4132	LIVEOAK,10"	145066	2094513	65	26	39	REM		19	46	47	102%
T4133	LIVEOAK,TWIN 10",15"	145066	2094516	58	26	32	REM		19	39	40	102%
T4134	LIVEOAK,11"	145062	2094513	61	26	34	REM		19	42	42	102%
T4135	LIVEOAK,10"	145062	2094511	66	26	40	REM		19	47	48	102%
T4136	LIVEOAK,10"	145063	2094506	58	26	32	REM		19	40	40	101%
T4137	LAURELOAK,13"	145055	2094496	80	26	54	REM		19	61	62	102%
T4138	PINE,23"	145033	2094494	66	25	41	REM		19	47	61	130%
T8157	LAURELOAK,TWIN 19",11"	146153	2095321	83	66	17	REM		18	64	25	39%
T8158	LIVEOAK,TWIN 27",31"	146101	2095252	78	63	15	REM		18	60	23	39%
T8159	LIVEOAK,19"	146094	2095245	86	63	24	REM		19	68	32	47%
T8160	LIVEOAK,30"	146095	2095227	76	62	13	REM		19	57	21	37%
T8161	LAURELOAK,TWIN 15",12"	146016	2095186	80	70	10	MFT	62	18	62	18	29%
T8162	LAURELOAK,16"	145974	2095145	78	59	20	REM		18	60	28	46%
T8163	LIVEOAK,16"	145977	2095165	70	59	11	REM		19	52	19	37%
T8164	LIVEOAK,TWIN 25",24"	145960	2095157	63	58	5	MFT	50	19	44	13	29%
T8165	LIVEOAK,18"	145856	2095085	63	54	9	REM		18	45	17	37%
T8166	LIVEOAK,13"	145855	2095060	73	54	19	REM		18	55	27	49%
T8167	LIVEOAK,TWIN 16", 9"	145851	2095051	73	54	19	REM		19	54	27	50%
T8168	LIVEOAK,8"	145832	2095062	62	54	8	REM		18	44	16	36%
T8169	LIVEOAK,TWIN 11", 11"	145839	2095039	73	53	19	REM		18	54	27	50%
T8170	WATEROAK,9"	145823	2095035	71	53	18	REM		18	53	26	50%
T8171	LIVEOAK,8"	145805	2094998	75	52	23	REM		18	57	31	55%
T8172	LIVEOAK,7"	145801	2095002	67	52	15	REM		18	48	23	47%
T8173	LAURELOAK,TWIN 9", 7"	145676	2094891	66	47	17	REM		18	46	25	55%
T8174	LAURELOAK,TWIN 7", 6"	145672	2094880	59	47	12	REM		18	40	20	50%
T8175	PINE,7"	145651	2094850	61	46	15	REM		18	43	35	82%
T8176	LAURELOAK,14"	145682	2094846	78	47	31	REM		18	60	39	66%
T8177	PINE,13"	145674	2094817	79	46	33	REM		17	62	53	84%
T8178	PINE,19"	145625	2094811	89	45	44	REM		16	73	64	88%
T8179	LAURELOAK,9"	145640	2094815	57	45	11	REM		16	41	19	47%
T8180	WATEROAK,6"	145611	2094821	61	45	16	REM		16	45	24	54%
T8181	LAURELOAK,12"	145588	2094805	82	44	38	REM		16	66	46	70%
T8182	LIVEOAK,TWIN 12", 12"	145593	2094778	75	43	33	REM		15	60	41	68%
T8183	LAURELOAK,9"	145505	2094714	72	40	32	REM		18	54	40	73%
T8184	LAURELOAK,11"	145445	2094677	56	39	18	REM		18	38	26	68%
T8185	PINE,19"	145540	2094691	83	41	42	REM		18	65	62	96%
T8186	PINE,18"	145572	2094723	93	42	50	REM		18	75	70	94%
T8187	PINE,15"	145729	2094887	79	49	30	REM		18	60	50	83%
T8188	PINE,18"	145838	2094960	85	52	32	REM		18	66	52	79%
T8189	PINE,17"	145859	2094991	83	53	29	REM		19	64	49	77%
T8190	PINE,19"	145883	2095013	83	54	29	REM		19	65	49	76%
T8191	PINE,21"	145903	2095009	83	55	28	REM		18	64	48	75%
T8192	LIVEOAK,10"	145898	2094976	66	55	12	REM		18	48	20	41%
T8193	LIVEOAK,14"	145918	2094990	71	55	16	REM		18	53	24	46%
T8194	LIVEOAK,16"	145946	2094983	59	56	3	MFT	48	18	41	11	28%
T8195	WATEROAK,11"	146015	2094991	66	57	9	REM		18	48	17	35%
T8196	PINE,13"	146056	2094991	81	59	22	REM		18	62	42	68%
T8197	LAURELOAK,13"	146089	2094967	77	59	18	REM		18	59	26	45%
T8198	LIVEOAK,11"	146098	2094968	80	59	21	REM		19	62	29	47%
T8199	LIVEOAK,TWIN 11", 9"	146115	2094942	75	59	16	REM		18	57	24	42%
T8200	PINE,16"	146119	2094882	75	59	16	REM		19	57	36	64%
T8201	LIVEOAK,11"	146194	2095308	71	66	5	MFT	58	18	53	13	24%
T8202	LAURELOAK,26"	146244	2095286	81	67	14	REM		18	64	22	34%
T8203	LAURELOAK,16"	146263	2095271	75	68	7	MFT	60	18	56	15	27%
T8204	LAURELOAK,CLUSTER 12", 7"	146269	2095270	66	68	-1	MFT	60	18	48	7	14%
T8205	LAURELOAK,16"	146288	2095244	75	68	7	MFT	60	18	57	15	26%
T8206	LAURELOAK,22"	146385	2095173	76	70	7	MFT	62	19	57	15	26%
T8207	LIVEOAK,TWIN 19", 14"	146386	2095123	76	69	7	MFT	61	19	57	15	26%
T8208	LAURELOAK,15"	146411	2095114	77	70	8	MFT	62	18	59	16	27%
T8211	LIVEOAK,22"	146597	2095100	79	74	5	MFT	66	18	61	13	21%

TREE ID	TREE TYPE & SIZE	NOR.	EAST.	TOP ELEV.	AS ELEV.	PEN.	PROP. ACT.	ELEV. A.T.	GND ELEV.	TREE HGT	AMT TRIM	AHR
T8212	LAURELOAK,15"	146476	2096016	82	70	12	MFT	62	18	64	20	32%
T8213	LAURELOAK,9"	146452	2096086	74	70	4	MFT	62	18	56	12	21%
T8214	LAURELOAK,19"	146247	2095086	94	65	29	REM		17	77	37	49%
T8215	LAURELOAK,TWIN 15", 16"	146213	2095081	99	64	36	REM		18	82	44	53%
T8216	LAURELOAK,23"	146273	2095082	99	65	33	REM		18	80	41	51%
T8217	PINE,16"	146255	2094960	85	63	22	REM		18	67	42	63%
T8218	PINE,16"	146254	2094873	87	62	25	REM		18	69	45	65%
T8219	LAURELOAK,13"	146236	2094894	84	62	22	REM		18	66	30	45%
T8220	PINE,18"	146210	2094868	92	61	31	REM		18	74	51	69%
T8221	LAURELOAK,12"	145401	2094606	68	36	32	REM		19	49	40	81%
T8222	LIVEOAK,7"	145437	2094646	46	38	8	REM		19	27	16	59%
T8223	LIVEOAK,7"	145438	2094649	46	38	8	REM		19	27	16	60%
T8224	LIVEOAK,8"	145438	2094651	35	38	-3	MFT	30	19	16	5	32%
T8225	LAURELOAK,11"	145486	2094690	66	40	26	REM		19	47	34	73%
T8226	LAURELOAK,7"	145495	2094694	69	40	29	REM		19	50	37	74%
T8227	LAURELOAK,9"	145492	2094709	68	40	28	REM		19	49	36	73%
T8228	LAURELOAK,7"	145494	2094712	63	40	23	REM		19	44	31	70%
T8229	LAURELOAK,9"	145497	2094711	69	40	29	REM		18	51	37	73%
T8230	LAURELOAK,7"	145500	2094719	50	40	10	REM		19	31	18	57%
T8231	WATEROAK,10"	145504	2094723	62	41	21	REM		19	43	29	68%
T8232	LAURELOAK,CLUSTER 6", 5"	145513	2094726	53	41	12	REM		18	35	20	58%
T8233	LAURELOAK,6"	145517	2094730	57	41	16	REM		18	39	24	62%
T8234	LAURELOAK,9"	145523	2094724	69	41	28	REM		18	51	36	71%
T8235	LAURELOAK,10"	145528	2094737	59	41	18	REM		18	41	26	63%
T8236	LIVEOAK,TWIN 12", 12"	145559	2094762	57	43	14	REM		18	39	22	57%
T8237	LAURELOAK,7"	145552	2094771	55	42	13	REM		18	37	21	56%
T8238	WATEROAK,7"	145544	2094757	60	42	18	REM		18	42	26	62%
T8239	LAURELOAK,19"	145584	2094798	74	44	30	REM		18	56	38	69%
T8240	LAURELOAK,11"	145586	2094802	68	44	24	REM		18	50	32	65%
T8241	LAURELOAK,TWIN 6", 5"	145591	2094812	54	44	10	REM		18	36	18	50%
T8242	LAURELOAK,9"	145595	2094817	57	44	13	REM		19	38	21	55%
T8243	LAURELOAK,10"	145597	2094814	71	44	27	REM		19	52	35	67%
T8244	WATEROAK,8"	145607	2094816	68	44	24	REM		19	50	32	64%
T8245	WATEROAK,10"	145606	2094821	65	44	21	REM		18	47	29	61%
T8246	LAURELOAK,7"	145680	2094891	59	47	12	REM		18	41	20	48%
T8247	LAURELOAK,7"	145695	2094910	49	48	1	MFT	40	18	31	9	29%
T8248	LAURELOAK,12"	145703	2094917	47	48	-1	MFT	40	19	28	7	24%
T8249	WATEROAK,8"	145722	2094932	49	49	0	MFT	41	18	31	8	26%
T8250	WATEROAK,CLUSTER 10", 4"	145724	2094927	59	49	10	REM		18	41	18	44%
T8251	WATEROAK,8"	145733	2094947	59	49	10	REM		18	40	18	44%
T8252	LAURELOAK,9"	145630	2094802	62	45	17	REM		18	44	25	58%
T8253	PINE,9"	145617	2094793	77	44	33	REM		19	59	53	90%
T8254	LAURELOAK,8"	145643	2094791	66	45	21	REM		18	48	29	61%
T8255	WATEROAK,6"	145646	2094794	58	45	13	REM		18	40	21	52%
T8256	LAURELOAK,7"	145651	2094794	52	45	7	REM		19	34	15	44%
T8257	WATEROAK,6"	145656	2094787	53	45	8	REM		18	35	16	45%
T8258	WATEROAK,11"	145663	2094782	59	45	14	REM		18	41	22	53%
T8259	LAURELOAK,17"	145659	2094777	87	45	42	REM		19	68	50	73%
T8260	LAURELOAK,10"	145646	2094772	56	45	11	REM		18	38	19	50%
T8261	LAURELOAK,11"	145623	2094775	67	44	23	REM		18	49	31	63%
T8262	LAURELOAK,9"	145594	2094786	74	44	30	REM		18	56	38	69%
T8263	LIVEOAK,8"	145588	2094780	70	43	27	REM		19	51	35	68%
T8264	LIVEOAK,TWIN 11", 12"	145584	2094764	73	43	30	REM		18	55	38	69%
T8265	WATEROAK,10"	145623	2094755	75	44	31	REM		19	56	39	69%
T8266	WATEROAK,7"	145654	2094753	49	45	4	REM		19	30	12	40%
T8267	LAURELOAK,6"	145660	2094748	60	45	15	REM		19	41	23	56%
T8268	LAURELOAK,7"	145666	2094738	70	45	25	REM		19	51	33	65%
T8269	LIVEOAK,CLUSTER 7", 9"	145649	2094735	69	44	25	REM		19	50	33	65%
T8270	LIVEOAK,8"	145648	2094731	77	44	33	REM		19	58	41	70%
T8271	LIVEOAK,CLUSTER 5", 8", TWIN 9", 10"	145649	2094729	79	44	35	REM		19	60	43	71%
T8272	LIVEOAK,7"	145648	2094726	56	44	12	REM		18	38	20	52%
T8273	LIVEOAK,14"	145645	2094726	78	44	34	REM		18	60	42	70%
T8274	LIVEOAK,13"	145642	2094724	71	44	27	REM		18	52	35	67%
T8275	LIVEOAK,12"	145644	2094734	74	44	30	REM		18	56	38	68%
T8276	LIVEOAK,10"	145644	2094737	77	44	33	REM		18	59	41	69%
T8277	LAURELOAK,24"	145654	2094664	99	44	55	REM		18	81	63	78%
T8278	WATEROAK,9"	145641	2094665	73	43	30	REM		18	55	38	69%
T8279	LIVEOAK,TWIN 16", 17"	145622	2094667	77	43	34	REM		19	59	42	72%
T8280	LAURELOAK,6"	145605	2094680	67	43	24	REM		19	49	32	67%
T8281	LAURELOAK,7"	145600	2094676	68	42	26	REM		19	50	34	68%
T8282	LAURELOAK,13"	145619	2094698	82	43	38	REM		18	64	47	73%
T8283	LAURELOAK,9"	145637	2094711	71	44	27	REM		19	52	35	67%
T8284	WATEROAK,20"	145673	2094684	81	44	37	REM		18	63	45	71%
T8285	LAURELOAK,13"	145702	2094696	82	45	37	REM		18	64	45	70%
T8286	LAURELOAK,9"	145756	2094758	77	48	29	REM		18	59	37	64%
T8287	LIVEOAK,CLUSTER 15", TWIN 10", 7"	145615	2094752	74	44	30	REM		17	57	38	67%
T8288	LIVEOAK,CLUSTER 12", 9"	145612	2094754	69	44	25	REM		17	52	33	64%
T8289	LAURELOAK,7"	145598	2094731	59	43	16	REM		18	42	24	58%
T8290	LAURELOAK,8"	145600	2094727	76	43	33	REM		18	58	41	70%
T8291	LAURELOAK,10"	145604	2094716	78	43	35	REM		18	60	43	71%
T8292	WATEROAK,7"	145576	2094719	56	42	14	REM		18	38	22	57%
T8293	LAURELOAK,CLUSTER 16", 20", 13"	145553	2094726	66	42	24	REM		18	48	32	67%
T8294	LAURELOAK,8"	145528	2094725	55	41	14	REM		18	37	22	59%
T8295	LAURELOAK,8"	145548	2094697	64	41	23	REM		18	46	31	67%
T8296	LIVEOAK,CLUSTER 11", 9"	145559	2094713	71	42	29	REM		18	53	37	70%
T8297	LAURELOAK,7"	145531	2094682	64	41	23	REM		19	45	31	69%
T8298	LAURELOAK,8"	145527	2094680	71	41	30	REM		18	53	38	73%
T8299	LAURELOAK,9"	145533	2094666	56	41	15	REM		18	38	23	63%
T8300	LAURELOAK,11"	145539	2094660	69	41	28	REM		16	54	36	68%
T8301	LIVEOAK,9"	145524	2094647	50	40	10	REM		16	34	18	53%
T8302	LAURELOAK,8"	145528	2094645	65	40	25	REM		16	49	33	67%
T8303	LAURELOAK,9"	145547	2094667	64	41	23	REM		16	48	31	66%
T8304	LIVEOAK,26"	145553	2094658	76	41	35	REM		16	60	43	71%
T8305	LIVEOAK,10"	145562	2094662	73	41	32	REM		16	57	40	69%
T8306	LIVEOAK,TWIN 7", 6"	145570	2094678	73	42	31	REM		16	57	39	68%
T8307	LIVEOAK,7"	145568	2094673	62	42	20	REM		15	47	28	61%
T8308	LIVEOAK,8"	145570	2094682	72	42	30	REM		15	57	38	67%
T8309	LAURELOAK,9"	145590	2094672	79	42	37	REM		15	64	45	71%
T8310	LIVEOAK,CLUSTER 12", 11"	145718	2094726	60	46	14	REM		16	44	22	49%
T8311	LIVEOAK,9"	145720	2094731	54	46	8	REM		16	38	16	41%
T8312	LIVEOAK,10"	145724	2094727	72	46	26	REM		16	56	34	60%
T8313	LIVEOAK,CLUSTER 7", 9"	145731	2094723	58	47	11	REM		16	43	19	46%
T8314	LAURELOAK,17"	145724	2094715	87	46	41	REM		15	72	49	68%
T8315	LIVEOAK,7"	145722	2094725	68	46	22	REM		15	53	30	56%
T8316	LAURELOAK,11"	145708	2094730	57	46	11	REM		16	42	19	46%
T8317	WATEROAK,9"	145470	2094643	52	39	13	REM		15	37	21	58%
T8318	WATEROAK,7"	145488	2094655	53	39	14	REM		15	38	22	58%
T8319	LAURELOAK,TWIN 17", 13"	145477	2094665	69	39	30	REM		15	54	38	70%
T8320	LAURELOAK,7"	145494	2094668	65	40	25	REM		15	50	33	67%
T8321	WATEROAK,9"	145501	2094670	65	40	25	REM		15	50	33	67%
T8322	LAURELOAK,6"	145493	2094680	65	40	25	REM		15	50	33	67%
T8323	LAURELOAK,8"	145491	2094681	65	40	25	REM		16	49	33	68%
T8324	LAURELOAK,6"	145492	2094685	67	40	27	REM		15	52	35	68%
T8325	LAURELOAK,8"	145504	2094689	68	40	28	REM		15	53	36	68%
T8326	PINE,10"	145519	2094698	77	41	36	REM		16	61	56	92%
T8327	LAURELOAK,10"	145582	2094667	81	42	39	REM		18	63	47	75%
T8328	LIVEOAK,CLUSTER 13", 13"	145590	2094689	71	42	29	REM		18	53	37	69%
T8329	WATEROAK,9"	145595	2094685	73	42	31	REM		18	55	39	70%
T8330	WATEROAK,8"	145602	2094704	75	43	32	REM		18	57	40	70%
T8331	LAURELOAK,6"	145630	2094719	59	44	15	REM		18	41	23	57%
T8333	LAURELOAK,6"	145684	2094851	50	47	3	REM		18	32	11	34%
T8334	LAURELOAK,9"	145683	2094839	71	47	24	REM		18	53	32	61%
T8335	WATEROAK,7"	145681	2094834	58	47	11	REM		18	40	19	48%
T8336	LAURELOAK,21"	145709	2094824	87	47	40	REM		18	69	48	70%
T8337	LAURELOAK,7"	145717	2094813	62	47	15	REM		19	43	23	52%
T8338	LAURELOAK,10"	145722	2094807	73	47	26	REM		19	54	34	62%
T8339	LAURELOAK,7"	145722	2094803	60	47	13	REM		17	43	21	49%
T8340	LIVEOAK,8"	145729	2094805	70	48	22	REM		18	52	30	58%
T8341	LIVEOAK,8"	145731	2094800	68	48	20	REM		18	50	28	57%
T8342	LIVEOAK,8"	145733	2094800	74	48	26	REM		18	57	34	61%
T8343	LAURELOAK,8"	145735	2094786	67	47	20	REM		18	49	28	56%
T8344	LIVEOAK,6"	145736	2094785	71	47	24	REM		18	53	32	59%
T8345	LIVEOAK,CLUSTER 12", 6"	145771	2094965	55	51	4	REM		18	37	12	33%
T8346	LIVEOAK,CLUSTER 12", 6", 7"	145772	2094967	46	51	-5	MFT	43	18	28	3	12%
T8347	LIVEOAK,TRIPLE 13", 7", 16"	145788	2094977	75	51	24	REM		18	57	32	56%
T8348	LIVEOAK,10"	145798	2094991	66	52	14	REM		18	49	22	46%
T8349	LIVEOAK,6"	145800	2094991	58	52	6	REM		18	41	14	35%
T8350	LIVEOAK,TWIN 14", 10"	145801	2094999	58	52	6	REM		18	40	14	35%
T8351	WATEROAK,TWIN 9", 5"	145815	2095021	69	53	16	REM		18	51	24	48%
T8352	LIVEOAK,TWIN 10", 10"	145829	2095017	65	53	12	REM		18	47	20	43%
T8353	LIVEOAK,8"	145853	2095049	47	54	-7	MFT	46	17	30	1	4%
T8354	LIVEOAK,10"	145855	2095050	59	54	5	MFT	46	17	42	13	31%
T8355	LAURELOAK,8"	145892	2095092	57	56	1	MFT	48	17	40	9	24%
T8356	LIVEOAK,8"	145810	2094984	65	52	13	REM		17	48	21	44%
T8357	LIVEOAK,13"	145828	2094978	72	52	20	REM		17	55	28	50%
T8358	LIVEOAK,9"	145828	2094998	71	52	19	REM		17	54	27	49%
T8359	LIVEOAK,CLUSTER 8", 7"	145818	2095000	63	52	11	REM		17	46	19	40%
T8360	LIVEOAK,6"	145826	2095004	63	53	10	REM		17	46	18	40%
T8361	LIVEOAK,12"	145834	2095000	74	53	21	REM		16	58	29	51%
T8362	LIVEOAK,TWIN 12", 10"	145838	2095012	72	53	19	REM		16	56	27	48%
T8363	LIVEOAK,CLUSTER 12", 5", 10"	145857	2095033	75	54	21	REM		16	59	29	49%
T8364	LIVEOAK,10"	145864	2095026	54	54	0	MFT	46	16	38	8	21%
T8365	LIVEOAK,CLUSTER 6", 10", 5", 3"	145886	2095029	70	55	15	REM		16	54	23	43%
T8366	LIVEOAK,10"	145887	2095032	61	55	6	MFT	47	16	45	14	31%
T8367	LIVEOAK,7"	145886	2095053	55	55	0	MFT	47	16	40	8	21%
T8368	LIVEOAK,CLUSTER 12", 12"	145883	2095059	61	55	6	MFT	47	16	45	14	32%
T8369	PINE,6"	145801	2095063	61	55	6	REM		16	46	26	57%
T8370	WATEROAK,6"	145897	2095073	52	55	-3	MFT	47	15	37	5	13%
T8371	LIVEOAK,10"	145909	2095075	56	56	0	MFT	48	16	40	8	21%
T8372	LAURELOAK,11"	145839	2094750	74	52	22	REM		16	58	30	51%
T8373	LAURELOAK,11"	145830	2094752	76	52	24	REM		15	61	32	52%
T8374	LAURELOAK,10"	145827	2094758	74	52	22	REM		15	59	30	51%
T8375	LAURELOAK,CLUSTR 8", 7", 7", 5"	145807	2094759	60	52	8	REM		15	45	16	36%
T8376	LAURELOAK,9"	145804	2094772	60	52	8	REM		15	45	16	36%
T8377	PINE,20"	145899	2094774	90	52	38	REM		15	75	58	78%
T8378	LAURELOAK,13"	145895	2094766	72	51	21	REM		15	57	29	50%
T8379	LIVEOAK,CLUSTER 13", 5"	145894	2094795	68	52	16	REM		15	53	24	46%
T8380	LIVEOAK,6"	145890	2094784	68	52	16	REM		15	53	24	46%
T8381	LIVEOAK,14"	145885	2094783	71	51	20	REM		15	56	28	49%
T8382	LIVEOAK,13"	145883	2094786	82	51	31	REM		15	67	39	58%
T8383	LIVEOAK,13"	145885	2094787	80	51	29	REM		15	65	37	56%
T8384	LIVEOAK,14"	145884	2094790	75	51	24	REM		16	60	32	53%
T8385	LIVEOAK,10"	145886	2094791	70	51	19	REM		15	55	27	48%
T8386	LIVEOAK,13"	145890	2094791	60	52	8	REM		16	44	16	37%
T8387	LAURELOAK,7"	145863	2094799	59	51	8	REM		15	44	16	36%
T8388	LIVEOAK,9"	145854	2094791	70	51	19	REM		15	55	27	49%
T8389	LIVEOAK,TWIN 10", 13"	145848	2094790	83	50	33	REM		15	68	41	59%
T8390	LIVEOAK,9"	145839	2094787	85	50	35	REM		15	70	43	61%
T8391	LIVEOAK,16"	145840	2094793	74	50	24	REM		15	60	32	53%
T8392	LIVEOAK,13"	145837	2094793	75	50	25	REM		15	60	33	55%
T8393	LIVEOAK,11"	145835	2094791	82	50	32	REM		15	67	40	60%
T8394	OAK,8"	145811	2094788	55	49	6	REM		14	41	14	33%
T8395	LIVEOAK,33"	145796	2094790	88	49	39	REM		15	73	47	64%
T8396	LIVEOAK,7"	145774	2094809	65	49	16	REM		15	50	24	49%
T8397	LAURELOAK,9"	145766	2094823	52	49	3	MFT	41	15	37	11	30%
T8398	LAURELOAK,7"	145766	2094829	65	49	16	REM		15	50	24	49%
T8399	LAURELOAK,8"	145773	2094833	62	49	13	REM		15	47	21	45%
T8400	LAURELOAK,6"	145765	2094840	72	49	23	REM		15	57	31	55%
T8401	LAURELOAK,11"	145763	2094844	73	49	24	REM		16	58	32	56%
T8402	LAURELOAK,7"	145758	2094867	60	49	11	REM		16	44	19	43%
T8403	LAURELOAK,8"	145751	2094865	64	49	15	REM		15	49	23	48%
T8404	LIVEOAK,QUAD 7", 8", 14", 9"	145749	2094869	77	49	28	REM		16	61	36	59%
T8405	WATEROAK,10"	145769	2094880	62	50	12	REM		16	46	20	44%
T8406	LAURELOAK,TWIN 7", 8"	145763	2094892	57	50	7	REM		16	41	15	38%
T8407	WATEROAK,TWIN 7", 3"	145750	2094899	60	49	11	REM		18	42	19	44%
T8408	PINE,10"	145740	2094904	71	49	22	REM		18	53	42	80%
T8409	PINE,8"	145730	2094907	69	49	20	REM		18	51	40	79%
T8410	WATEROAK,12"	145760	2094926	65	50	15	REM		18	47	23	49%
T8411	WATEROAK,11"	145766	2094933	57	50	7	REM		18	39	15	38%
T8412	LAURELOAK,7"	145779	2094935	55	50	5	REM		18	37	13	34%
T8413	LIVEOAK,CLUSTER 13", 13", 16"	145776	2094943	71	51	20	REM		19	52	28	55%
T8414	LIVEOAK,15"	145780	2094947	63	51	12	REM		19	44	20	46%
T8415	PINE,11"	145792	2094954	73	51	22	REM		19	54	42	77%
T8416	WATEROAK,26"	145830	2094948	70	52	18	REM		19	51	26	51%
T8417	WATEROAK,20"	145842	2094955	75	52	23	REM		18	57	31	54%
T8418	LIVEOAK,8"	145853	2094974	62	53	9	REM		18	44	17	39%
T8419	LIVEOAK,7"	145851	2094986	56	53	3	MFT	45	18	38	11	29%
T8420	LIVEOAK,8"	145859	2094980	65	53	12	REM		18	47	20	42%
T8421	LIVEOAK,7"	145863	2094975	54	53	1	MFT	45	18	36	9	25%
T8422	LAURELOAK,9"	145878	2094969	54	54	0	MFT	46	18	36	8	24%
T8423	LIVEOAK,12"	145881	2094988	63	54	9	REM		17	46	17	38%
T8424	LIVEOAK,TWIN 8", 6"	145871	2095006	56	54	2	MFT	46	18	38	10	26%
T8425	PINE,13"	145902	2095006	80	54	26	REM		18	62	46	74%
T8426	LIVEOAK,12"	145907	2094990	69	55	14	REM		18	51	22	44%
T8427	WATEROAK,8"	145924	2094999	73	55	18	REM		18	55	26	47%
T8429	WATEROAK,6"	145936	2094988	46	55	-9	DND	NA	17	29	NA	
T8430	WATEROAK,7"	145950	2094999	58	56	2	MFT	48	17	41	10	25%
T8431	PINE,20"	145945	2095010	83	56	27	REM		18	65	47	73%
T8432	WATEROAK,7"	145952	2095002	52	56	-4	MFT	48	18	34	4	12%
T8433	WATEROAK,6"	145908	2095018	58	55	3	MFT	47	17	41	11	27%
T8434	WATEROAK,6"	145911	2095027	57	55	2	MFT	47	17	40	10	24%
T8435	PINE,6"	145905	2095051	78	55	23	REM		17	61	43	69%
T8436	LIVEOAK,7"	145927	2095029	57	56	1	MFT	48	17	40	9	23%
T8437	LIVEOAK,TWIN 8", 11"	145929	2095031	58	56	2	MFT	48	17	41	10	25%
T8438	PINE,15"	145952	2095030	69	56	13	REM		17	52	33	63%
T8439	LIVEOAK,10"	145967	2095021	66	57	9	REM		17	49	17	35%
T8440	LIVEOAK,10"	145977	2095013	67	57	10	REM		17	50	18	36%
T8441	LIVEOAK,TWIN 13", 16"	145978	2094997	65	57	8	REM		17	48	16	34%
T8442	WATEROAK,7"	145994	2095013	59	57	2	MFT	49	17	42	10	23%
T8443	LIVEOAK,TWIN 14", 10"	146010	2095025	66	58	8	REM		17	49	16	33%
T8444	LAURELOAK,11"	146019	2095024	67	58	9	REM		16	51	17	34%
T8445	LIVEOAK,TRIPLE 15", 15", 12"	146033	2095001	71	58	13	REM		16	55	21	38%
T8446	PINE,10"	146042	2094999	62	58	4	REM		16	46	24	51%
T8447	LAURELOAK,13"	146045	2094990	59	58	1	MFT	50	16	43	9	20%
T8448	LAURELOAK,10"	146060	2094999	60	59	1	MFT	51	15	45	9	21%
T8449	LAURELOAK,16"	146061	2095010	71	59	12	REM		16	55	20	36%
T8450	LIVEOAK,TWIN 10", 6"	146063	2095018	73	59	14	REM		15	58	22	38%
T8451	LIVEOAK,TWIN 13", 15"	146086	2094996	69	60	9	REM		16	53	17	33%
T8452	LIVEOAK,60"	146133	2094978	75	60	15	MFT	59	18	59	16	28%
T8453	LIVEOAK,56"	145839	2094752	82	50	32	REM		16	66	33	50%

TREE ID	TREE TYPE & SIZE	NOR.	EAST.	TOP ELEV.	AS ELEV.	PEN.	PROP. ACT.	ELEV. A.T.	GND ELEV.	TREE HGT	AMT TRIM	AHR
T8454	WATEROAK,8"	145833	2094740	61	49	11	REM		17	44	19	44%
T8455	WATEROAK,16"	145777	2094774	89	48	41	REM		17	72	49	67%
T8456	WATEROAK,20"	145790	2094767	92	49	43	REM		17	75	51	68%
T8457	WATEROAK,16"	145780	2094760	81	49	32	REM		17	64	40	63%
T8458	LIVEOAK,TWIN 38", 10"	145765	2094782	83	48	35	REM		16	67	43	64%
T8459	LAURELOAK,18"	145776	2094752	88	48	40	REM		16	72	48	67%
T8460	WATEROAK,16"	145780	2094734	58	48	10	REM		16	42	18	43%
T8461	LAURELOAK,24"	145774	2094699	95	47	48	REM		16	79	56	71%
T8462	WATEROAK,9"	145749	2094761	62	47	15	REM		16	46	23	49%
T8463	WATEROAK,12"	145735	2094777	61	47	14	REM		16	45	22	49%
T8464	LIVEOAK,6"	145729	2094776	52	47	4	REM		16	35	12	35%
T8465	LIVEOAK,7"	145725	2094782	45	47	-2	MFT	39	17	29	6	22%
T8466	LIVEOAK,12"	145723	2094780	63	47	16	REM		16	47	24	51%
T8467	LAURELOAK,9"	145747	2094709	77	47	30	REM		17	60	38	63%
T8468	LAURELOAK,15"	145756	2094813	81	48	33	REM		17	64	41	63%
T8469	LIVEOAK,20"	145757	2094825	86	48	38	REM		16	70	46	66%
T8470	LIVEOAK,36"	145756	2094829	89	49	41	REM		16	73	42	57%
T8471	LIVEOAK,8"	145734	2094808	65	48	17	REM		16	48	25	51%
T8472	LIVEOAK,10"	145731	2094810	78	48	31	REM		17	62	39	63%
T8473	LIVEOAK,9"	145729	2094810	63	48	15	REM		17	46	23	50%
T8474	WATEROAK,6"	145736	2094817	59	48	11	REM		16	42	19	44%
T8475	LIVEOAK,8"	145716	2094832	56	48	9	REM		17	39	17	43%
T8476	LIVEOAK,CLUSTER 10", 12", 10"	145736	2094837	74	47	27	REM		17	57	35	61%
T8477	LIVEOAK,TWIN 18", 9"	145709	2094823	60	47	13	REM		17	43	21	49%
T8478	LAURELOAK,14"	145697	2094857	72	47	25	REM		18	54	33	61%
T8479	LAURELOAK,8"	145684	2094857	44	47	-3	MFT	39	18	26	5	20%
T8480	LAURELOAK,7"	145690	2094873	53	47	5	REM		18	34	13	39%
T8481	WATEROAK,14"	145714	2094869	62	48	14	REM		18	45	22	50%
T8482	LAURELOAK,7"	145717	2094872	60	48	12	REM		18	43	20	46%
T8483	BLACKCHER,6"	145725	2094864	42	48	-7	MFT	40	18	24	1	6%
T8484	LAURELOAK,14"	145728	2094863	71	48	22	REM		17	53	30	57%
T8485	LAURELOAK,15"	145731	2094861	82	48	34	REM		17	65	42	64%
T8486	LIVEOAK,16"	145733	2094850	79	48	31	REM		17	62	39	63%
T8487	LAURELOAK,8"	145759	2094845	57	49	8	REM		17	41	16	41%
T8488	PINE,12"	145720	2094883	76	48	28	REM		17	60	48	80%
T8489	WATEROAK,8"	145742	2094872	85	49	37	REM		16	69	45	66%
T8490	LAURELOAK,8"	145749	2094879	57	49	8	REM		16	41	16	40%
T8491	WATEROAK,9"	145741	2094933	57	49	7	REM		17	40	15	38%
T8492	LIVEOAK,TWIN 24", 17"	145758	2094947	61	50	11	REM		17	44	19	44%
T8493	LIVEOAK,8"	145776	2094963	56	51	5	REM		17	39	13	33%
T8494	LIVEOAK,12"	145780	2094966	72	51	22	REM		17	56	30	53%
T8495	LIVEOAK,8"	145803	2094960	53	52	1	MFT	44	16	37	9	26%
T8496	LIVEOAK,10"	145814	2094955	58	52	5	MFT	44	16	40	13	32%
T8497	LIVEOAK,8"	146100	2094965	54	59	-5	MFT	51	17	38	3	7%
T8498	LIVEOAK,14"	146098	2094961	78	59	19	REM		17	62	27	44%
T8499	LIVEOAK,14"	146119	2094942	75	60	16	REM		17	58	24	41%
T8500	LIVEOAK,9"	146111	2094928	55	59	-4	MFT	51	17	38	4	10%
T8501	LIVEOAK,11"	146110	2094926	54	59	-5	MFT	51	17	37	3	8%
T8502	LIVEOAK,11"	146107	2094921	72	59	13	REM		17	55	21	38%
T8503	LIVEOAK,10"	146108	2094919	72	59	13	REM		17	56	21	39%
T8504	LIVEOAK,11"	146106	2094916	64	59	5	MFT	51	17	47	13	27%
T8505	LIVEOAK,13"	146101	2094916	64	59	5	MFT	51	17	47	13	27%
T8506	LAURELOAK,6"	146102	2094908	53	59	-5	MFT	51	16	37	3	7%
T8507	LIVEOAK,7"	146113	2094922	60	59	1	MFT	51	17	44	9	21%
T8509	LIVEOAK,14"	146109	2094904	69	59	11	REM		17	53	19	35%
T8511	LIVEOAK,11"	146110	2094899	61	59	2	MFT	51	17	44	10	23%
T8512	LIVEOAK,14"	146113	2094903	71	59	12	REM		17	54	20	37%
T8513	LIVEOAK,7"	146114	2094897	58	59	-1	MFT	51	17	42	7	17%
T8514	BLACKCHERRY,7"	146117	2094895	52	59	-7	MFT	51	17	35	1	4%
T8515	LIVEOAK,10"	146117	2094900	52	59	-7	MFT	51	17	35	1	3%
T8516	LIVEOAK,8"	146115	2094900	55	59	-4	MFT	51	17	38	4	11%
T8517	LAURELOAK,8"	146120	2094888	53	59	-6	MFT	51	17	35	2	5%
T8518	LAURELOAK,22"	146108	2094877	77	58	19	REM		17	60	27	44%
T8519	WATEROAK,8"	146116	2094872	57	59	-1	MFT	51	17	41	7	17%
T8520	LIVEOAK,32"	146055	2094833	62	56	6	MFT	48	17	46	14	31%
T8522	LIVEOAK,18"	146050	2094812	51	56	-5	MFT	48	16	35	3	7%
T8523	LIVEOAK,40"	146043	2094810	72	56	16	MFT	55	15	57	17	30%
T8524	LIVEOAK,38"	146046	2094808	80	56	24	REM		16	64	25	40%
T8525	LIVEOAK,24"	146049	2094805	65	56	9	REM		16	49	17	35%
T8526	LIVEOAK,TWIN 16", 18"	146053	2094804	73	56	17	REM		16	57	25	43%
T8527	LAURELOAK,8"	146063	2094794	56	56	0	MFT	48	16	40	8	19%
T8528	LAURELOAK,15"	146037	2094787	76	55	21	REM		16	60	29	47%
T8529	LAURELOAK,8"	146063	2094830	72	57	15	REM		15	56	23	42%
T8530	LIVEOAK,10"	146067	2094820	71	57	15	REM		16	55	23	41%
T8531	LAURELOAK,11"	146071	2094820	73	57	16	REM		16	57	24	42%
T8532	LIVEOAK,7"	146087	2094832	62	57	5	MFT	49	16	46	13	28%
T8533	LAURELOAK,7"	146139	2094845	63	59	4	MFT	51	16	47	12	26%
T8534	LAURELOAK,9"	146134	2094854	69	59	10	REM		16	53	18	34%
T8535	LAURELOAK,10"	146135	2094900	79	59	20	REM		16	63	28	44%
T8536	WATEROAK,8"	146143	2094896	71	60	11	REM		17	54	19	35%
T8537	LAURELOAK,TWIN 18", 12"	146145	2094845	79	60	18	REM		17	62	26	42%
T8538	LAURELOAK,18"	146143	2094908	84	60	25	REM		17	68	33	48%
T8539	LAURELOAK,9"	146147	2094903	76	60	17	REM		18	59	25	42%
T8540	LAURELOAK,9"	146140	2094870	69	59	9	REM		18	51	17	34%
T8541	LAURELOAK,7"	146143	2094860	65	59	6	MFT	51	18	48	14	30%
T8542	LAURELOAK,10"	146151	2094859	75	59	15	REM		18	57	23	41%
T8543	LIVEOAK,9"	146172	2094848	52	60	-8	DND	NA	17	34	NA	
T8546	LIVEOAK,7"	146181	2094845	63	60	3	MFT	52	17	46	11	24%
T8547	LIVEOAK,9"	146181	2094847	56	60	-4	MFT	52	17	39	4	11%
T8548	LIVEOAK,8"	146183	2094844	66	60	6	MFT	52	17	49	14	29%
T8549	LIVEOAK,8"	146183	2094848	56	60	-4	MFT	52	17	39	4	9%
T8550	LIVEOAK,10"	146186	2094867	66	60	6	MFT	52	17	50	14	29%
T8551	LAURELOAK,8"	146155	2094865	71	60	12	REM		17	54	20	37%
T8552	LIVEOAK,7"	146168	2094868	63	60	3	MFT	52	17	46	11	24%
T8553	LIVEOAK,6"	146170	2094871	55	60	-5	MFT	52	17	38	3	9%
T8554	LAURELOAK,7"	146168	2094877	63	60	3	MFT	52	17	45	11	23%
T8555	LAURELOAK,15"	146159	2094909	79	60	18	REM		18	61	26	43%
T8556	LAURELOAK,7"	146176	2094894	56	60	-5	MFT	52	18	38	3	7%
T8557	LAURELOAK,12"	146179	2094879	69	60	9	REM		18	51	17	33%
T8558	LAURELOAK,9"	146190	2094859	65	60	4	MFT	52	18	47	12	26%
T8559	PINE,20"	146189	2094928	81	61	21	REM		18	63	41	64%
T8560	LAURELOAK,7"	146183	2094887	59	61	-1	MFT	53	18	41	7	16%
T8561	LAURELOAK,16"	146167	2094923	78	61	17	REM		18	60	25	42%
T8562	LAURELOAK,18"	146194	2094922	80	61	19	REM		18	62	27	43%
T8563	LAURELOAK,14"	146089	2094838	71	57	14	REM		18	53	22	41%
T8564	LAURELOAK,12"	146104	2094828	70	58	12	REM		18	52	20	39%
T8565	LAURELOAK,12"	146094	2094826	70	57	12	REM		18	52	20	39%
T8566	WATEROAK,8"	146122	2094851	65	59	7	MFT	51	18	47	15	31%
T8567	LIVEOAK,TWIN 14", 9"	145981	2095027	70	57	13	REM		18	52	21	40%
T8568	LIVEOAK,TWIN 10", 10"	145969	2095045	64	57	7	MFT	49	18	46	15	32%
T8569	LAURELOAK,16"	145960	2095083	72	57	15	REM		18	54	23	42%
T8570	LIVEOAK,TWIN 15", 10"	145970	2095073	73	57	16	REM		18	56	24	43%
T8571	LIVEOAK,8"	145984	2095062	55	58	-3	MFT	50	18	37	5	14%
T8572	LIVEOAK,7"	145990	2095063	60	58	3	MFT	50	18	42	11	25%
T8573	LAURELOAK,8"	146002	2095053	60	58	2	MFT	50	18	42	10	24%
T8575	LIVEOAK,16"	146014	2095039	77	58	19	REM		18	59	27	46%
T8576	WATEROAK,18"	146028	2095051	83	59	25	REM		18	65	33	50%
T8577	WATEROAK,8"	146027	2095062	63	59	4	MFT	51	18	45	12	27%
T8578	LIVEOAK,11"	146016	2095069	70	58	12	REM		18	52	20	38%
T8579	LIVEOAK,12"	146011	2095067	72	58	14	REM		19	54	22	41%
T8580	LAURELOAK,10"	146027	2095076	68	59	9	REM		18	50	17	33%
T8581	LAURELOAK,8"	146021	2095097	61	59	2	MFT	51	18	43	10	23%
T8582	WATEROAK,6"	146032	2095068	66	59	8	MFT	51	17	49	16	32%
T8583	LAURELOAK,30"	145984	2095123	84	59	26	REM		18	67	34	51%
T8584	LAURELOAK,20"	146162	2094957	86	61	25	REM		18	68	33	48%
T8585	LIVEOAK,9"	146195	2094944	70	62	8	MFT	54	18	52	16	31%
T8586	LIVEOAK,9"	146196	2094952	67	62	6	MFT	54	18	49	14	28%
T8587	LIVEOAK,9"	146200	2094950	71	62	9	MFT	54	18	53	17	32%
T8588	LAURELOAK,7"	146213	2094925	58	62	-3	MFT	54	18	41	5	11%
T8589	LAURELOAK,20"	146213	2094909	82	62	20	REM		18	64	28	44%
T8590	LAURELOAK,12"	146210	2094908	77	62	15	REM		18	59	23	39%
T8591	LAURELOAK,9"	146207	2094898	80	61	18	REM		18	62	26	43%
T8592	LAURELOAK,10"	146208	2094894	79	61	17	REM		18	60	25	42%
T8593	LAURELOAK,6"	146200	2094877	65	61	4	MFT	53	18	47	12	25%
T8594	WATEROAK,7"	146213	2094860	57	61	-4	MFT	53	18	39	4	11%
T8595	LAURELOAK,6"	146221	2094862	63	61	1	MFT	53	18	45	9	21%
T8596	LAURELOAK,14"	146245	2094883	76	62	14	REM		18	58	22	38%
T8597	LAURELOAK,12"	146240	2094888	77	62	15	REM		18	59	23	38%
T8598	LAURELOAK,7"	146230	2094896	65	62	3	MFT	54	18	47	11	23%
T8599	LAURELOAK,11"	146219	2094890	85	62	23	REM		18	67	31	47%
T8600	LAURELOAK,11"	146220	2094938	83	62	21	REM		18	65	29	44%
T8601	LAURELOAK,14"	146222	2094944	79	62	17	REM		18	61	25	41%
T8602	LIVEOAK,TWIN 6", 5"	146237	2094957	56	63	-7	MFT	55	18	37	1	2%
T8603	LAURELOAK,10"	146250	2094934	69	63	6	MFT	55	18	51	14	27%
T8604	LAURELOAK,12"	146243	2094968	75	63	12	REM		18	57	20	35%
T8606	LIVEOAK,24"	146248	2094970	86	63	23	REM		18	68	31	45%
T8607	LAURELOAK,18"	146256	2094965	83	64	19	REM		18	65	27	42%
T8608	LAURELOAK,18"	146289	2094962	77	64	12	REM		18	59	20	34%
T8609	LAURELOAK,8"	146295	2094951	62	64	-2	MFT	56	18	44	6	13%
T8610	LAURELOAK,10"	146271	2094950	75	64	11	REM		18	57	19	33%
T8611	LAURELOAK,9"	146274	2094941	75	64	11	REM		18	56	19	34%
T8612	LAURELOAK,14"	146274	2094934	77	64	14	REM		18	59	22	36%
T8613	LIVEOAK,30"	146282	2094915	69	64	5	MFT	56	18	51	13	26%
T8614	LIVEOAK,8"	146254	2094901	61	63	-2	MFT	55	18	43	6	15%
T8615	LIVEOAK,6"	146262	2094890	61	63	-2	MFT	55	18	43	6	15%
T8616	LAURELOAK,9"	146274	2094879	58	63	-5	MFT	55	19	39	3	8%
T8617	LAURELOAK,18"	146301	2094899	80	64	16	REM		18	61	24	39%
T8618	LAURELOAK,12"	146291	2094900	73	64	9	MFT	56	18	55	17	31%
T8619	LAURELOAK,12"	146288	2094902	87	64	23	REM		18	69	31	45%
T8620	LAURELOAK,8"	146308	2094890	62	64	-2	MFT	56	18	44	6	14%
T8622	LAURELOAK,9"	146308	2094923	69	64	5	MFT	56	18	51	13	25%
T8623	LAURELOAK,7"	146301	2094925	57	64	-7	MFT	56	18	39	1	2%
T8624	LIVEOAK,36"	146308	2094939	79	65	14	MFT	64	18	61	15	25%
T8625	LAURELOAK,11"	146331	2094924	66	65	1	MFT	57	18	49	9	19%
T8626	LAURELOAK,12"	146366	2094926	66	66	1	MFT	58	18	49	9	18%
T8627	LAURELOAK,20"	146363	2094892	75	65	10	MFT	57	18	57	18	31%
T8628	LIVEOAK,14"	146395	2094908	69	66	2	MFT	58	18	51	10	20%
T8629	LIVEOAK,12"	146403	2094912	71	67	5	MFT	59	17	54	13	23%
T8630	LAURELOAK,11"	146312	2094954	63	65	-1	MFT	57	18	45	7	14%
T8631	LAURELOAK,CLUSTER 16", 9"	146283	2094876	79	63	16	REM		18	61	24	40%
T8632	LAURELOAK,12"	146327	2094939	80	65	15	REM		19	62	23	38%
T8633	LIVEOAK,TWIN 14", 7"	146332	2094959	70	65	4	MFT	57	18	52	12	24%
T8634	LAURELOAK,11"	146348	2094970	72	66	6	MFT	58	22	49	14	28%
T8635	LAURELOAK,TWIN 14", 7"	146352	2094946	72	66	6	MFT	58	18	54	14	26%
T8636	LAURELOAK,TWIN 8", 6"	146361	2094945	62	66	-4	MFT	58	18	44	4	8%
T8637	LAURELOAK,17"	146349	2094997	70	66	4	MFT	58	18	52	12	22%
T8638	LAURELOAK,9"	146371	2094974	72	67	6	MFT	59	18	55	14	25%
T8639	LAURELOAK,12"	146373	2094957	79	67	13	REM		18	61	21	34%
T8640	LAURELOAK,9"	146389	2094940	64	67	-2	MFT	59	18	46	6	12%
T8641	LIVEOAK,10"	146408	2094914	71	67	4	MFT	59	18	54	12	23%
T8642	LAURELOAK,10"	146400	2094936	65	67	-2	MFT	59	18	47	6	12%
T8643	LAURELOAK,9"	146398	2094951	66	67	-1	MFT	59	18	48	7	13%
T8644	LAURELOAK,9"	146382	2094975	64	67	-3	MFT	59	18	46	5	11%
T8645	LAURELOAK,12"	146378	2094991	74	67	7	MFT	59	18	55	15	26%
T8646	LIVEOAK,20"	146371	2095017	70	67	3	MFT	59	18	52	11	21%
T8647	LIVEOAK,TRIPLE 28", 24", 20"	146358	2095041	69	67	1	MFT	66	18	50	2	5%
T8648	LAURELOAK,10"	146350	2095031	77	67	10	MFT	59	18	59	18	30%
T8650	LIVEOAK,TWIN 14", 7"	146416	2094983	73	68	5	MFT	60	18	55	13	23%
T8651	LIVEOAK,TWIN 22", 18"	146414	2095005	70	68	2	MFT	60	19	52	10	20%
T8652	LIVEOAK,7"	146406	2095020	60	68	-9	DND	NA	18	42	NA	
T8653	LAURELOAK,6"	146379	2095048	58	68	-9	DND	NA	18	40	NA	
T8654	LIVEOAK,10"	146436	2094948	64	68	-4	MFT	60	18	46	4	9%
T8655	LAURELOAK,12"	146443	2094943	65	68	-3	MFT	60	18	47	5	11%
T8656	LAURELOAK,29"	146457	2094926	85	68	16	REM		18	66	24	36%
T8659	PINE,26"	146501	2094949	86	70	17	REM		19	68	37	54%
T8660	LIVEOAK,15"	146456	2094966	69	69	0	MFT	61	18	51	8	16%
T8662	LIVEOAK,9"	146458	2094965	60	69	-8	DND	NA	18	43	NA	
T8663	LIVEOAK,CLUSTER 12", 10", 18", 12"	146459	2094985	64	69	-5	MFT	61	18	46	3	6%
T8665	LAURELOAK,22"	146547	2094963	83	71	12	MFT	63	18	66	20	30%
T8666	LAURELOAK,16"	146528	2094969	78	71	7	MFT	63	18	60	15	25%
T8667	LAURELOAK,16"	146502	2094960	74	70	4	MFT	62	18	56	12	22%
T8669	LAURELOAK,10"	146556	2094998	63	72	-8	DND	NA	18	45	NA	
T8670	LAURELOAK,14"	146542	2094985	69	71	-3	MFT	63	18	51	5	10%
T8671	LAURELOAK,12"	146537	2095011	69	72	-3	MFT	64	18	51	5	10%
T8673	LAURELOAK,28"	146513	2095051	73	71	2	MFT	63	18	55	10	18%
T8676	LAURELOAK,16"	146506	2095030	73	71	2	MFT	63	18	55	10	18%
T8677	LIVEOAK,TRIPLE 16", 24", 16"	146501	2095011	68	71	-3	MFT	63	18	50	5	10%
T8678	LAURELOAK,10"	146523	2094989	64	71	-6	MFT	63	19	46	2	3%
T8679	LAURELOAK,12"	146489	2094960	74	70	4	MFT	62	19	56	12	22%
T8680	LAURELOAK,8"	146473	2094957	63	69	-6	MFT	61	18	45	2	5%
T8682	LIVEOAK,20"	146472	2094971	67	69	-2	MFT	61	18	49	6	12%
T8683	LAURELOAK,8"	146479	2095003	62	70	-7	MFT	62	18	44	1	1%
T8687	LAURELOAK,6"	146477	2095074	61	71	-10	DND	NA	19	41	NA	
T8689	LAURELOAK,20"	146446	2095121	82	71	12	MFT	63	19	64	20	31%
T8691	LAURELOAK,TWIN 9", 7"	146439	2095083	61	70	-9	DND	NA	18	42	NA	
T8692	LAURELOAK,12"	146459	2095076	70	70	-1	MFT	62	18	51	7	14%
T8693	LAURELOAK,10"	146461	2095074	67	70	-4	MFT	62	18	48	4	9%
T8694	LAURELOAK,9"	146465	2095046	64	70	-6	MFT	62	18	46	2	4%
T8695	LAURELOAK,10"	146451	2095036	65	70	-5	MFT	62	18	47	3	6%
T8696	LIVEOAK,TRIPLE 10", 12", 14"	146437	2095042	69	69	0	MFT	61	18	51	8	15%
T8702	LAURELOAK,6"	146409	2095064	60	69	-9	DND	NA	17	43	NA	
T8704	LIVEOAK,TRIPLE 12", 16", 20"	146395	2095079	74	70	4	MFT	62	17	57	12	22%
T8705	LAURELOAK,16"	146307	2095020	66	66	1	MFT	58	18	48	9	18%
T8706	LAURELOAK,11"	146295	2095016	61	65	-4	MFT	57	18	43	4	9%
T8707	LAURELOAK,13"	146286	2095012	70	65	5	MFT	57	18	52	13	26%
T8708	LAURELOAK,8"	146283	2095011	68	65	3	MFT	57	18	50	11	22%
T8709	LAURELOAK,12"	146300	2095028	67	65	2	MFT	57	18	49	10	20%
T8710	LAURELOAK,TWIN 13", 7"	146314	2095037	74	66	8	MFT	58	18	56	16	28%
T8711	LAURELOAK,7"	146301	2095037	59	66	-6	MFT	58	18	42	2	4%
T8712	LAURELOAK,TWIN 18",18"	146295	2095062	73	66	7	MFT	58	18	55	15	27%
T8713	LIVEOAK,10"	146310	2095082	66	66	0	MFT	58	18	48	8	16%
T8714	LIVEOAK,7"	146311	2095078	68	66	2	MFT	58	18	51	10	20%
T8715	LIVEOAK,7"	146313	2095077	62	66	-4	MFT	58	18	45	4	9%
T8716	LIVEOAK,8"	146317	2095077	67	67	0	MFT	59	18	48	8	17%
T8717	LIVEOAK,8"	146318	2095079	71	67	4	MFT	59	18	53	12	23%
T8718	LIVEOAK,9"	146316	2095083	66	67	0	MFT	59	19	47	8	16%
T8719	LIVEOAK,8"	146323	2095079	66	67	-1	MFT	59	19	47	7	15%
T8720	LIVEOAK,8"	146322	2095084	63	67	-4	MFT	59	19	44	4	9%
T8721	LAURELOAK,18"	146345	2095071	75	67	8	MFT	59	18	57	16	27%
T8722	LIVEOAK,7"	146358	2095090	63	68	-4	MFT	60	18	46	4	8%

TREE ID	TREE TYPE & SIZE	NOR.	EAST.	TOP ELEV.	AS ELEV.	PEN.	PROP. ACT.	ELEV. A.T.	GND ELEV.	TREE HGT	AMT TRIM	AHR
T8723	LAURELOAK,12"	146390	2095155	72	70	3	MFT	62	18	55	11	20%
T8724	LAURELOAK,12"	146381	2095134	71	69	2	MFT	61	17	54	10	19%
T8725	LAURELOAK,16"	146356	2095192	68	69	-1	MFT	61	17	51	7	14%
T8727	LIVEOAK,10"	146348	2095166	62	69	-7	MFT	61	18	44	1	3%
T8728	LIVEOAK,24"	146342	2095168	72	68	4	MFT	60	18	54	12	22%
T8729	LIVEOAK,30"	146313	2095169	67	68	-1	MFT	60	18	48	7	14%
T8730	LIVEOAK,11"	146337	2095137	68	68	0	MFT	60	19	50	8	17%
T8731	LIVEOAK,TWIN 12", 12"	146324	2095128	76	67	9	MFT	59	18	59	17	29%
T8732	LAURELOAK,19"	146332	2095127	74	68	7	MFT	60	18	56	15	26%
T8733	LAURELOAK,10"	146338	2095115	68	68	1	MFT	60	17	51	9	17%
T8734	LAURELOAK,22"	146333	2095115	88	67	21	REM		18	71	29	41%
T8735	LIVEOAK,6"	146326	2095111	64	67	-2	MFT	59	18	47	6	12%
T8736	LIVEOAK,16"	146307	2095122	68	67	1	MFT	59	18	50	9	19%
T8737	LIVEOAK,20"	146273	2095109	74	66	8	MFT	58	18	56	16	29%
T8738	LIVEOAK,8"	146325	2095062	61	67	-6	MFT	59	18	43	2	6%
T8739	LAURELOAK,6"	146212	2094962	67	62	5	MFT	54	18	49	13	26%
T8740	LAURELOAK,10"	146198	2094961	71	62	9	MFT	54	17	53	17	31%
T8741	LAURELOAK,10"	146199	2094966	78	62	16	REM		18	60	24	39%
T8742	LAURELOAK,16"	146205	2094973	78	62	16	REM		17	60	24	39%
T8743	LAURELOAK,9"	146176	2094973	76	61	15	REM		19	57	23	40%
T8744	LAURELOAK,16"	146162	2094985	85	61	23	REM		18	66	31	47%
T8745	LAURELOAK,10"	146169	2094993	72	62	11	REM		18	54	19	35%
T8746	LAURELOAK,22"	146157	2095000	89	61	27	REM		18	71	35	50%
T8747	LAURELOAK,24"	146154	2095004	93	61	32	REM		18	75	40	53%
T8748	WATEROAK,8"	146157	2095010	61	61	0	MFT	63	15	47	8	16%
T8749	LIVEOAK,9"	146134	2095003	64	61	4	MFT	63	14	50	12	23%
T8750	LAURELOAK,10"	146201	2094988	75	62	13	REM		14	61	21	33%
T8751	LAURELOAK,8"	146210	2094994	59	63	-4	MFT	55	11	47	4	9%
T8752	LAURELOAK,12"	146222	2094992	76	63	13	REM		12	64	21	33%
T8753	LAURELOAK,11"	146232	2094991	71	63	7	MFT	55	13	58	15	26%
T8754	LAURELOAK,8"	146252	2094994	63	64	-1	MFT	56	12	51	7	14%
T8755	LAURELOAK,9"	146271	2094994	72	64	8	MFT	56	11	61	16	26%
T8756	LAURELOAK,10"	146272	2095013	78	65	13	MFT	57	11	67	21	32%
T8757	LAURELOAK,15"	146278	2095029	78	65	13	MFT	57	11	67	21	32%
T8758	LAURELOAK,14"	146268	2095069	69	65	4	MFT	57	12	57	12	21%
T8759	LAURELOAK,7"	146280	2095060	66	65	1	MFT	57	12	54	9	16%
T8760	LAURELOAK,10"	146257	2095010	69	64	4	MFT	56	12	57	12	22%
T8761	LAURELOAK,17"	146242	2095033	75	64	11	MFT	56	13	63	19	31%
T8762	LAURELOAK,19"	146226	2095029	81	64	17	REM		14	67	25	38%
T8763	LAURELOAK,10"	146230	2095028	74	64	10	MFT	56	17	57	18	32%
T8764	LAURELOAK,10"	146227	2095026	69	64	5	MFT	56	17	52	13	25%
T8765	LAURELOAK,9"	146228	2095028	70	64	6	MFT	56	16	54	14	27%
T8766	LAURELOAK,16"	146200	2095012	76	63	13	REM		16	60	21	35%
T8767	LAURELOAK,14"	146194	2095009	77	62	14	REM		17	60	22	37%
T8768	LIVEOAK,10"	146181	2095017	59	62	-3	MFT	54	17	42	5	11%
T8769	LIVEOAK,10"	146175	2095017	63	62	1	MFT	54	17	47	9	20%
T8770	LAURELOAK,13"	146165	2095033	76	62	14	REM		12	64	22	35%
T8771	LAURELOAK,TWIN 12", 11"	146190	2095034	72	63	9	MFT	55	13	59	17	29%
T8772	LIVEOAK,6"	146193	2095072	62	63	-1	MFT	55	12	50	7	14%
T8773	LAURELOAK,10"	146189	2095070	64	63	1	MFT	55	12	52	9	18%
T8774	LIVEOAK,12"	146188	2095074	69	63	6	MFT	55	12	57	14	24%
T8775	LIVEOAK,11"	146187	2095069	63	63	0	MFT	55	12	50	8	15%
T8776	LAURELOAK,11"	146170	2095046	69	62	7	MFT	54	11	58	15	26%
T8777	LIVEOAK,10"	146255	2095070	62	65	-3	MFT	57	12	50	5	11%
T8778	LAURELOAK,15"	146214	2095092	75	64	11	MFT	56	12	63	19	30%
T8779	LIVEOAK,9"	146196	2095096	70	64	6	MFT	56	11	58	14	24%
T8780	LIVEOAK,10"	146180	2095096	68	63	5	MFT	55	13	55	13	24%
T8781	LIVEOAK,7"	146177	2095094	63	63	0	MFT	55	13	50	8	17%
T8782	LIVEOAK,7"	146181	2095078	63	63	0	MFT	55	12	51	8	16%
T8783	LIVEOAK,7"	146169	2095071	66	63	3	MFT	55	12	54	11	21%
T8784	LAURELOAK,8"	146167	2095073	74	63	12	MFT	55	13	62	20	32%
T8785	LAURELOAK,8"	146163	2095079	59	63	-3	MFT	55	12	48	5	10%
T8786	LIVEOAK,22"	146154	2095089	70	62	8	MFT	54	12	59	16	27%
T8787	LAURELOAK,12"	146168	2095036	74	62	12	MFT	54	12	63	20	32%
T8788	LAURELOAK,CLUSTER 11", 7", 9", 5"	146128	2095037	70	61	9	MFT	53	12	58	17	29%
T8789	LIVEOAK,22"	146116	2095076	69	61	8	MFT	53	11	58	16	28%
T8790	LIVEOAK,30"	146115	2095079	74	61	13	REM		12	62	21	33%
T8791	LIVEOAK,12"	146126	2095078	68	62	7	MFT	54	12	56	15	26%
T8792	LAURELOAK,7"	146133	2095070	59	62	-3	MFT	54	12	47	5	11%
T8793	LIVEOAK, 6"	146146	2095018	62	61	1	MFT	53	17	45	9	20%
T8794	LAURELOAK, 6"	146140	2095012	62	61	1	MFT	53	17	45	9	20%
T8795	LIVEOAK, 6"	146123	2095040	58	61	-3	MFT	53	17	40	5	12%
T8796	LAURELOAK, 7"	146111	2095054	56	61	-5	MFT	53	17	39	3	8%
T8797	LIVEOAK, TWIN 8", 7"	146078	2095021	76	60	17	REM		16	60	25	41%
T8798	LIVEOAK, 7"	146082	2095021	82	60	22	REM		16	66	30	46%
T8799	LIVEOAK, 10"	146083	2095021	79	60	19	REM		17	62	27	43%
T8800	LIVEOAK, 8"	146080	2095018	64	60	5	MFT	52	16	48	13	27%
T8801	LIVEOAK,TWIN 30", 36"	145864	2095786	56	64	-8	DND	NA	12	43	NA	
T8802	LIVEOAK,TWIN 20", 25"	145879	2095769	63	64	-1	MFT	56	12	50	7	13%
T8803	GUM,11"	145877	2095747	58	64	-5	MFT	56	12	46	3	6%
T8804	GUM,10"	145902	2095732	80	64	15	REM		12	68	23	35%
T8805	GUM,CLUSTER 8", 8"	145903	2095736	76	64	12	MFT	56	12	64	20	32%
T8807	GUM,CLUSTER 10", 3"	145912	2095742	84	64	19	REM		12	72	27	38%
T8808	GUM,CLUSTER 9", 5", 4", 4", 2", 7"	145908	2095726	72	64	8	MFT	56	12	60	16	27%
T8809	GUM,10"	145915	2095720	62	64	-2	MFT	56	11	51	6	11%
T8810	GUM,8"	145928	2095711	66	64	0	MFT	56	11	54	8	15%
T8811	GUM,TWIN 11", 8"	145940	2095704	82	65	17	REM		12	70	25	36%
T8812	GUM,6"	145934	2095702	56	64	-9	DND	NA	12	44	NA	
T8813	GUM,8"	145937	2095701	69	65	5	MFT	57	12	57	13	22%
T8814	GUM,TWIN 12", 8"	145940	2095692	91	64	27	REM		13	79	35	44%
T8815	WATEROAK,CLUSTER 10", 8", 12", 8", 4", 10", 7"	145969	2095678	75	65	10	MFT	57	13	62	18	28%
T8816	PINE,19"	146104	2095707	85	69	16	REM		12	73	36	50%
T8817	PINE,14"	146104	2095702	86	69	17	REM		12	74	37	51%
T8818	PINE,8"	146110	2095703	80	69	11	REM		12	68	31	46%
T8819	PINE,11"	146108	2095699	86	69	17	REM		12	74	37	51%
T8820	PINE,12"	146114	2095695	85	69	16	REM		12	72	36	49%
T8821	PINE,16"	146119	2095696	85	69	16	REM		12	73	36	49%
T8822	PINE,16"	146119	2095690	84	69	15	REM		14	70	35	49%
T8823	GUM,CLUSTER 7", 9", 3"	145957	2095698	85	65	20	REM		12	73	28	38%
T8824	GUM,8"	145963	2095700	88	65	23	REM		11	76	31	40%
T8825	GUM,8"	145967	2095706	87	65	22	REM		12	75	30	39%
T8826	LAURELOAK,6"	145969	2095708	89	65	24	REM		11	78	32	41%
T8827	GUM,10"	145952	2095711	92	65	27	REM		12	80	35	44%
T8828	GUM ,CLUSTER 11", 5", SINGLE 9"	145946	2095704	91	65	26	REM		12	79	34	43%
T8829	GUM,10	145944	2095722	93	65	28	REM		12	81	36	44%
T8830	LAURELOAK,8"	145964	2095711	59	65	-7	MFT	57	12	48	1	3%
T8831	LAURELOAK,10"	145963	2095719	85	66	19	REM		13	72	27	38%
T8832	LAURELOAK,9"	145962	2095722	83	65	18	REM		12	71	26	36%
T8833	PINE,23"	146013	2095711	79	67	13	REM		13	66	33	49%
T8834	WATEROAK,TWIN 12", 16"	146003	2095726	84	67	18	REM		13	72	26	36%
T8835	GUM ,TWIN 14", 4"	145984	2095732	88	66	22	REM		12	76	30	39%
T8836	GUM ,13"	145980	2095739	75	66	9	MFT	58	12	64	17	27%
T8837	LIVEOAK,TWIN 16", 20"	145956	2095787	76	66	10	MFT	58	12	64	18	28%
T8838	GUM ,15"	145968	2095738	83	66	17	REM		12	72	25	36%
T8839	GUM ,8"	145970	2095736	84	66	18	REM		15	69	26	38%
T8840	GUM ,9"	145975	2095743	89	66	23	REM		14	75	31	41%
T8841	GUM ,11"	145973	2095754	87	66	21	REM		14	74	29	39%
T8842	PINE,7"	145999	2095748	64	67	-3	REM		13	51	17	34%
T8843	PINE,8"	146011	2095743	79	67	12	REM		15	65	32	50%
T8844	PINE,CLUSTER 16", 7"	146016	2095745	83	67	15	REM		15	67	36	53%
T8845	PINE,12"	146022	2095751	78	67	11	REM		15	63	31	50%
T8846	PINE,13"	146025	2095748	81	67	13	REM		15	66	33	51%
T8847	PINE,19"	146055	2095900	80	70	9	REM		15	64	29	46%
T8848	PINE,14"	146057	2095896	91	70	21	REM		15	76	41	54%
T8849	PINE,11"	146051	2095884	90	70	20	REM		16	75	40	54%
T8850	PINE,12"	146045	2095885	92	70	22	REM		16	76	42	55%
T8851	PINE,13"	146044	2095882	89	70	19	REM		16	73	39	53%
T8852	WATEROAK,TWIN 10", 6"	146041	2095871	79	69	10	MFT	61	16	63	18	28%
T8853	WATEROAK,16"	146049	2095859	84	70	14	REM		16	68	22	33%
T8854	LAURELOAK,8"	146054	2095848	78	69	9	MFT	61	16	62	17	27%
T8855	WATEROAK,12"	146046	2095850	69	69	0	MFT	61	17	53	8	15%
T8856	WATEROAK,13"	146033	2095849	82	69	13	MFT	61	17	65	21	32%
T8857	GUM ,10"	146039	2095844	66	69	-3	MFT	61	17	50	5	11%
T8858	LAURELOAK,CLUSTER 8", 6"	146021	2095861	72	69	3	MFT	61	15	57	11	19%
T8859	LAURELOAK,12"	146018	2095866	79	69	10	MFT	61	18	61	18	30%
T8860	WATEROAK,14"	146005	2095852	84	68	16	REM		18	66	24	36%
T8861	WATEROAK,9"	146008	2095863	86	68	17	REM		18	67	25	37%
T8862	LIVEOAK,10"	146024	2095877	72	69	3	MFT	61	18	54	11	20%
T8863	LAURELOAK,TWIN 10", 7"	146020	2095877	70	69	1	MFT	61	19	51	9	18%
T8864	PINE,8"	146010	2095901	73	69	4	REM		19	54	24	45%
T8865	PINE,11"	146014	2095909	79	69	10	REM		19	59	30	50%
T8866	PINE,12"	146017	2095917	73	69	3	REM		18	54	23	43%
T8867	LIVEOAK,56"	145975	2095900	92	68	23	REM		19	73	24	33%
T8868	PINE,8"	145995	2095813	76	68	8	REM		18	57	28	49%
T8869	PINE,10"	146003	2095804	72	68	4	REM		19	53	24	45%
T8870	PINE,8"	145995	2095796	73	67	6	REM		19	54	26	47%
T8871	PINE,8"	145995	2095792	64	67	-3	REM		19	46	17	38%
T8872	PINE,6"	145992	2095801	70	67	3	REM		18	52	23	45%
T8873	PINE,7"	145988	2095790	70	67	3	REM		19	51	23	45%
T8874	PINE,7"	145984	2095789	61	67	-6	REM		18	43	14	33%
T8875	GUM ,TWIN 8", 5"	145967	2095796	64	67	-2	MFT	59	18	47	6	13%
T8876	LIVEOAK,TWIN 14", 10"	145976	2095821	78	67	10	MFT	59	18	59	18	31%
T8877	WATEROAK,11"	145987	2095833	81	68	13	REM		19	62	21	34%
T8878	WATEROAK,13"	145984	2095836	83	67	16	REM		19	65	24	36%
T8879	WATEROAK,11"	145993	2095848	80	68	12	REM		19	61	20	33%
T8880	GUM ,9"	146012	2095836	64	68	-4	MFT	60	18	46	4	8%
T8881	GUM ,6"	146023	2095832	61	68	-7	MFT	60	19	42	1	1%
T8882	GUM ,6"	146011	2095824	60	68	-9	DND	NA	19	40	NA	
T8884	LIVEOAK,28"	145954	2095848	71	67	4	MFT	59	19	53	12	24%
T8886	PINE,10"	146052	2095761	67	68	-1	REM		19	49	19	39%
T8887	PINE,11"	146036	2095749	74	68	6	REM		19	55	26	47%
T8888	LIVEOAK,TWIN 17", 18"	146124	2095785	71	71	0	MFT	63	19	52	8	16%
T8890	PINE,15"	146169	2095781	89	72	17	REM		18	71	37	52%
T8891	PINE,12"	146174	2095782	82	72	10	REM		18	64	30	47%
T8892	PINE,13"	146171	2095775	91	72	19	REM		19	72	39	54%
T8893	PINE,14"	146178	2095778	92	72	20	REM		18	74	40	54%
T8894	PINE,15"	146186	2095770	90	72	18	REM		18	71	38	53%
T8895	PINE,14"	146186	2095763	89	72	17	REM		18	71	37	52%
T8896	PINE,9"	146191	2095766	89	72	17	REM		19	70	37	52%
T8897	PINE,16"	146190	2095759	87	72	15	REM		19	68	35	52%
T8898	PINE,17"	146195	2095761	87	72	15	REM		19	69	35	52%
T8899	PINE,20"	146233	2095727	79	73	6	REM		19	60	26	44%
T8900	PINE,15"	146232	2095736	66	73	-7	MFT	53	18	47	13	27%
T8901	PINE,14"	146227	2095731	83	73	11	REM		19	65	31	48%
T8902	PINE,11"	146227	2095736	83	73	10	REM		19	64	30	47%
T8903	MAGNOLIA ,16"	146235	2095646	72	74	-2	MFT	66	18	56	6	11%
T8904	LIVEOAK,38"	146325	2095482	64	72	-7	DND	NA	18	46	NA	
T8908	LIVEOAK,20"	146425	2095298	66	72	-5	MFT	64	18	50	3	7%
T8909	LIVEOAK,CLUSTER 13", 11", SINGLE 13"	146424	2095292	67	72	-6	MFT	64	18	48	2	5%
T8910	LIVEOAK,TWIN 35", 20"	146463	2095274	80	73	7	MFT	65	18	62	15	24%
T8911	LIVEOAK,TWIN 34", 20"	146517	2095249	76	74	1	MFT	66	18	58	9	16%
T8912	LAURELOAK,18"	146482	2095235	88	73	14	MFT	65	18	69	22	32%
T8913	LIVEOAK,15"	146437	2095225	75	72	3	MFT	64	18	56	11	19%
T8914	LAURELOAK,16"	146425	2095230	70	71	-2	MFT	63	16	54	6	12%
T8915	LAURELOAK,18"	146426	2095233	69	71	-2	MFT	63	16	53	6	11%
T8916	LIVEOAK,25"	146418	2095436	70	74	-4	MFT	66	17	53	4	7%
T8919	LAURELOAK,24"	146544	2095450	75	77	-2	MFT	69	18	57	6	10%
T8920	WATER,8"	146565	2095447	74	78	-6	MFT	70	16	56	2	4%
T8921	PINE,12"	146608	2095316	77	77	0	REM		17	60	20	33%
T8922	LIVEOAK,TWIN 12", 21", SINGLE 15"	146647	2095282	80	78	2	MFT	70	18	62	10	17%
T8923	LIVEOAK,23"	146630	2095244	86	77	9	MFT	69	17	70	17	25%
T8924	LAURELOAK,CLUSTER 26", 19"	146616	2095243	102	77	25	REM		17	85	33	39%
T8925	LAURELOAK,23"	146579	2095246	97	76	22	REM		17	81	30	37%
T8926	LIVEOAK,41"	146581	2095228	88	75	13	MFT	74	17	71	14	19%
T8927	LIVEOAK,21"	146679	2095156	73	77	-4	MFT	69	17	56	4	8%
T8928	LAURELOAK,16"	146682	2095153	73	77	-4	MFT	69	17	56	4	7%
T8929	LIVEOAK,12"	146683	2095151	74	77	-3	MFT	69	18	57	5	9%
T8930	CHERRY ,9"	146682	2095151	73	77	-4	MFT	69	18	55	4	7%
T8931	LIVEOAK,14"	146686	2095149	75	77	-2	MFT	69	19	56	6	11%
T8932	LIVEOAK,CLUSTER 17", 20"	146630	2095119	74	75	-2	MFT	67	18	56	6	11%
T8933	LAURELOAK,32"	146569	2095295	93	76	17	REM		18	74	25	33%
T8934	LAURELOAK,26"	146545	2095304	83	76	8	MFT	68	18	65	16	24%
T8935	LIVEOAK,34"	146631	2095366	71	78	-7	MFT	70	18	53	1	1%
T8936	LAURELOAK,25"	146666	2095361	91	79	12	MFT	71	18	73	20	27%
T8937	LAURELOAK,30"	146688	2095386	90	80	10	MFT	72	18	72	18	25%
T8938	LIVEOAK,23"	146691	2095359	87	80	7	MFT	72	19	68	15	22%
T8939	LAURELOAK,28"	146697	2095356	91	80	11	MFT	72	19	72	19	26%
T8941	LAURELOAK,27"	146533	2095368	97	76	21	REM		18	78	29	37%
T8942	PINE,29"	146540	2095408	87	77	11	REM		18	69	31	44%
T8943	LAURELOAK,22"	146578	2095370	76	77	-2	MFT	69	18	58	6	11%
T8944	LIVEOAK,TWIN 23", 25"	146640	2095096	78	75	2	MFT	67	19	59	10	18%
T8946	LAURELOAK,26"	146551	2095168	90	74	16	REM		18	72	24	34%
T8947	LAURELOAK,22"	146505	2095341	82	75	7	MFT	67	18	64	15	24%
T8950	LAURELOAK,16"	146729	2095143	83	78	4	MFT	70	18	64	12	19%
T8951	LAURELOAK,18"	146761	2095152	84	79	4	MFT	71	18	66	12	19%
T8952	LAURELOAK,19"	146785	2095183	82	80	2	MFT	72	18	64	10	15%
T8953	LAURELOAK,13"	146806	2095212	75	81	-7	MFT	73	18	57	1	2%
T8954	LAURELOAK,TWIN 12", 10"	146644	2095042	78	75	4	MFT	67	18	60	12	19%
T8955	LAURELOAK,TWIN 13", 9"	146641	2095044	78	75	4	MFT	67	18	60	12	20%
T8956	LAURELOAK,TWIN 14", 26"	146666	2095018	72	74	-2	MFT	66	18	54	6	12%
T8957	LAURELOAK,33"	146502	2095684	87	78	9	MFT	70	18	69	17	24%
T8958	HICKORY ,26"	146479	2095612	80	78	2	MFT	70	18	62	10	16%
T8959	PINE,25"	146615	2095676	94	82	12	REM		18	76	32	42%
T8960	PECAN ,26"	146271	2095884	78	76	2	MFT	68	16	62	10	16%
T8961	PECAN ,19"	146283	2095863	77	76	1	MFT	68	16	60	9	15%
T8963	LAURELOAK,34"	146568	2095574	97	80	17	MFT	72	18	78	25	32%
T8964	PINE,	146574	2095542	97	79	17	REM		18	79	37	47%
T8965	WATEROAK,28"	146444	2095556	83	76	7	MFT	68	18	65	15	23%
T8966	LAURELOAK,9"	145884	2095326	77	58	18	REM		16	60	26	44%
T8967	LAURELOAK,16"	145900	2095338	82	58	23	REM		17	65	31	48%
T8968	LIVEOAK,TWIN 48", 22"	145994	2095294	73	61	13	MFT	60	18	55	14	25%
T8969	LAURELOAK,12"	145891	2095327	72	59	14	REM		17	56	22	39%
T8970	LAURELOAK,TWIN 6", 6"	145895	2095317	71	58	12	REM		17	54	20	37%
T8971	LAURELOAK,10"	145897	2095339	67	59	9	REM		17	51	17	33%
T8972	LAURELOAK,18"	145908	2095370	80	60	20	REM		17	62	28	45%
T8973	LAURELOAK,TWIN 10", 12"	145919	2095374	70	60	10	REM		17	53	18	35%
T8974	LAURELOAK,TRIPLE 16", 14", 11"	145941	2095391	66	61	5	MFT	53	17	49	13	27%
T8975	LAURELOAK,12"	146188	2095331	60	66	-7	MFT	58	18	42	1	3%
T8976	LIVEOAK,17"	146171	2095325	73	65	7	MFT	58	18	55	15	28%
T8977	LIVEOAK,54"	146106	2096353	87	66	22	REM		19	68	23	34%

TREE ID	TREE TYPE & SIZE	NOR.	EAST.	TOP ELEV.	AS ELEV.	PEN.	PROP. ACT.	ELEV. A.T.	GND ELEV.	TREE HGT	AMT TRIM	AHR
z	WATEROAK,15"	146506	2095211	88	73	14	MFT	65	18	70	22	32%
T8979	WATEROAK,15"	146482	2095198	84	72	11	MFT	64	18	66	19	30%
T8980	LAURELOAK,TWIN 14", 8"	146466	2095199	81	72	9	MFT	64	18	63	17	27%
T8981	LAURELOAK,14"	146501	2095222	82	73	9	MFT	65	18	64	17	27%
T8982	LIVEOAK,17"	146490	2095232	106	73	33	REM		18	88	41	47%
T8983	LIVEOAK,16"	146482	2095229	90	73	17	REM		18	71	25	35%
T8984	LIVEOAK,22"	146487	2095231	77	73	4	MFT	65	19	58	12	20%
T8985	WATEROAK,24"	146494	2095179	77	73	5	MFT	65	19	59	13	22%
T8986	WATEROAK,10"	146485	2095169	70	72	-3	MFT	64	18	51	5	10%
T8987	LAURELOAK,13"	146481	2095174	64	72	-8	DND	NA	18	45	NA	
T8988	LAURELOAK,17"	146199	2095282	70	66	4	MFT	58	18	52	12	24%
T8989	LAURELOAK,23"	146209	2095280	84	66	18	REM		18	66	26	39%
T8990	LIVEOAK,TRIPLE 11", 9", 6"	146186	2095298	74	66	8	MFT	58	19	55	16	30%
T8991	LAURELOAK,14"	146246	2095260	84	67	17	REM		18	66	25	38%
T8992	LAURELOAK,14"	146266	2095246	81	67	14	REM		18	63	22	35%
T8993	LAURELOAK,10"	146275	2095236	72	68	4	MFT	60	18	54	12	23%
T8994	LIVEOAK,TWIN 17", 12"	146305	2095222	81	68	13	REM		19	62	21	33%
T8995	LIVEOAK,17"	146303	2095208	81	68	13	REM		18	62	21	34%
T8996	LIVEOAK,TWIN 12", 9"	146323	2095198	86	68	18	REM		18	68	26	38%
T8997	LAURELOAK,11"	146320	2095225	83	69	14	REM		18	65	22	34%
T8998	LAURELOAK,16"	146327	2095216	78	69	10	MFT	61	18	60	18	29%
T8999	LAURELOAK,14"	146336	2095212	83	69	14	REM		18	65	22	34%
T9000	LAURELOAK,14"	146333	2095196	87	69	19	REM		18	69	27	39%

NOTES (INCLUDED IN WILBUR SMITH ASSOCIATES ON-SITE TREE SPREADSHEET):

1. DATA SHOWN HEREIN WERE DERIVED FROM SURVEY AND PLAT TITLED "TREE OBSTRUCTION SURVEY 34:1 APPROACH SLOPE" PREPARED FOR HXD BY WILBUR SMITH ASSOCIATES, DATED JULY 23, 2009.
2. PER TOWN OF HILTON HEAD ISLAND LAND MANAGEMENT ORDINANCE:

   > SPECIMEN LIVEOAK TREES ARE TO BE TRIMMED TO ONE (1) FOOT BELOW AIRSPACE ELEVATION

   > HARDWOODS OTHER THAN SPECIMEN LIVEOAK TREES ARE TO BE TRIMMMED A SUFFICIENT DISTANCE BELOW THE AIRSPACE ELEVATION TO ALLOW FIVE YEARS GROWTH (ESTIMATED TO BE 8 FEET)

   > PINES AND OTHER CONIFERS ARE TO BE TRIMMMED A SUFFICIENT DISTANCE BELOW THE AIRSPACE ELEVATION TO ALLOW TEN YEARS GROWTH (ESTIMATED TO BE 20 FEET)
3. IT IS ASSUMED THAT A TREE WOULD BE REMOVED IF THE RESULTANT HEIGHT REDUCTION BY TRIMMING IS 33% OR GREATER. NO TREE SHALL BE REMOVED WITHOUT APPROVAL OF THE PROJECT ARBORIST.
4. THE PROJECT ARBORIST SHALL DETERMINE WHICH TREES SHALL BE MARKED FOR TRIMMING WHETHER SHOWN TO BE TRIMMED OR REMOVED.
5. CONTRACTOR SHALL USE THE SERVICES OF A REGISTERED PROFESSIONAL LAND SURVEYOR TO MARK TREES FOR TRIMMING.
6. SURVEYOR SHALL MARK THE CUTOFF ELEVATION BY MEASURING FROM A KNOWN ELEVATION ON THE GROUND UPWARD RATHER THAN FROM THE TOP OF THE TREE DOWNWARD.
7. FOR PAYMENT PURPOSES EACH ROW OF DATA DEFINES A SINGLE TREE. SIZE OF A CLUSTER, TWIN, TRIPLE AND/OR QUAD IS DETERMINED BY ADDING THE DIAMETERS, I.E. CLUSTER 8", 8", & TWIN 7", 9" = 32" DBH.
8. DATA DOES NOT INCLUDE TREES <6" DBH. TREES <6" DBH SHALL BE TRIMMED OR REMOVED IN ACCORDANCE WITH THE SPECIFICATIONS AND NOTES 2 THRU 6.

TABULATION ABBREVIATIONS KEY:

NOR.	NORTHING
EAST.	EASTING
TOP ELEV.	TOP OF TREE ELEVATION
AS ELEV.	AIRSPACE ELEVATION
PEN.	PENETRATION
PROP. ACT.	PROPOSED ACTION
LS R	LS REMOVE
REM	REMOVE
MFT	MARK FOR TRIMMING
DND	DO NOT DISTURB
FV	FIELD VERIFY
ELEV. A.T.	ELEVATION AFTER TRIMMING
GND ELEV.	GROUND ELEVATION
TREE HGT	TREE HEIGHT
AMT TRIM	AMOUNT TRIMMED
AHR	APPROXIMATE HEIGHT REDUCTION

ALL TREE DATA PROVIDED BY WILBUR SMITH ASSOCIATES.

REVISION	DATE	DESCRIPTION

HILTON HEAD ISLAND AIRPORT

HILTON HEAD ISLAND, SOUTH CAROLINA

120 Beach City Road
Hilton Head Island, SC 29926-2704
(843) 689-5400

HILTON HEAD ISLAND AIRPORT "Fly to the Fun"

Runway 21 Inner Approach Plan
Off-Airport Property Tree Data

TALBERT & BRIGHT Columbia, South Carolina

DATE: September 6, 2011 | SCALE: | SHEET: 9 OF 14