APPENDIX B

PLANNING UNIT TREATMENTS
BY
ALTERNATIVE

APPENDIX B

Table B-1 - Planning Unit Treatments All Alternatives

Unit	Management Area	Alt. B/C Acres	Alt. D Acres	Silvicultural Prescription	ALT B Harvest Method	ALT C Harvest Method	ALT D Harvest Method	Fuels Treatment	Stand Structure
1	C4	100	100	Improvement	Helicopter	Helicopter	Helicopter	Jackpot Burn	SECC
4	C3	99	99	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	SEOC
6	C3	126	126	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	OFMS
9	C4	27	---	Seedtree w/reserves	Skyline	Skyline		Broadcast Burn	UR
10	C4	158	158	Improvement	Helicopter	Helicopter	Helicopter	Jackpot Burn	SECC
11	C4	17	17	Seedtree w/reserves	Tractor	Helicopter	Tractor	Broadcast Burn	SECC
12	C4	17	---	Clearcut w/reserves	Tractor	Tractor		Broadcast Burn	UR
13	C4	37	---	Improvement	Tractor	Tractor		Jackpot Burn	OFSS
14	C4	35	35	Improvement	Skyline	Helicopter	Skyline	Jackpot Burn	SECC
15	C4	66	66	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	SECC
17	C4	18	18	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	SEOC
18	C4	36	---	Seedtree w/reserves	Skyline	Skyline		Broadcast Burn	SECC
19	C4	27	27	Improvement	Skyline	Skyline	Skyline	Jackpot Burn	SECC
20	C4	41	41	Improvement	Tractor	Tractor	Tractor	Grapple Pile	SECC
21	C4	93	93	Imrpovement	Tractor	Tractor	Tractor	Grapple Pile	SECC
22	C4	35	---	Seedtree w/reserves	Skyline	Skyline		Broadcast Burn	UR
23	C4	69	69	Improvement	Skyline	Helicopter	Skyline	Jackpot Burn	UR
24	C4	44	44	Seedtree w/reserves	Tractor	Tractor	Tractor	Broadcast Burn	UR
25	C4	16	---	Clearcut w/reserves	Tractor	Tractor		Broadcast Burn	SECC
26	C4	25	25	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	UR
27	C4	7	---	Improvement	Tractor	Tractor		No Treatment	OFSS
28	C4	33	33	Improvement	Skyline	Helicopter	Skyline	Jackpot Burn	UR
29	C4	29	---	Clearcut w/reserves	Tractor	Tractor		Broadcast Burn	UR

Unit	Management Area	Alt. B/C Acres	Alt. D Acres	Silvicultural Prescription	ALT B Harvest Method	ALT C Harvest Method	ALT D Harvest Method	Fuels Treatment	Stand Structure
30	C4	74	---	Seedtree w/reserves	Skyline	Helicopter		Broadcast Burn	UR
32	C4	51	51	Improvement	Helicopter	Helicopter	Helicopter		SECC
35	C4	41	41	Improvement	Tractor	Tractor	Tractor	Grapple Pile	SECC
36	C4	33	---	Clearcut w/reserves	Tractor	Tractor		Broadcast Burn	SECC
37	C4	29	29	Improvement	Tractor	Tractor	Tractor		SECC
38	C4	18	---	Seedtree w/reserves	Tractor	Tractor		Grapple Pile	UR
40	C4	65	65	Improvement	Skyline	Skyline	Skyline	Jackpot Burn	OFMS
41	C4	35	35	Improvement	Skyline	Skyline	Skyline	Jackpot Burn	SECC
42	C4	24	---	Seedtree w/reserves	Skyline	Skyline		Broadcast Burn	UR
43	C4	10	---	Clearcut w/reserves	Tractor	Tractor		Grapple Pile	UR
44	C4	82	82	Improvement	Tractor	Tractor	Tractor	Grapple Pile	SEOC
45	C4	23	23	Improvement	Tractor	Tractor	Tractor		SECC
46	C4	49	49	Improvement	Tractor	Tractor	Tractor	Grapple Pile	UR
47	C4	31	---	Improvement	Skyline	Skyline		No Treatment	OFSS
48	C4	50	---	Improvement	Tractor	Tractor			OFSS
49	C4	19	19	Improvement	Skyline	Skyline	Skyline		SEOC
50	C4	94	94	Improvement	Tractor	Tractor	Tractor	Grapple Pile	UR
51	C4	44	---	Improvement	Tractor	Tractor		Grapple Pile	OFSS
52	C4	93	93	Improvement	Tractor	Tractor	Tractor	Grapple Pile	SEOC
53	C4	6	6	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	OFMS
54	C4	17	---	Improvement	Tractor	Tractor		Grapple Pile	OFSS
55	C4	112	---	Improvement	Tractor	Tractor		Grapple Pile	OFSS
58	C4	65	---	Improvement	Tractor	Tractor			OFSS
59	C4	51	---	Improvement	Tractor	Tractor			OFSS
60	C4	7	7	Improvement	Tractor	Tractor	Tractor	Grapple Pile	SECC
61	C4	9	---	Seedtree w/reserves	Tractor	Tractor		Grapple Pile	SECC
62	C4	23	---	Clearcut w/reserves	Tractor	Tractor		Grapple Pile	SECC

Unit	Management Area	Alt. B/C Acres	Alt. D Acres	Silvicultural Prescription	ALT B Harvest Method	ALT C Harvest Method	ALT D Harvest Method	Fuels Treatment	Stand Structure
63	C4	154	154	Improvement	Tractor	Tractor	Tractor		SEOC
64	C4	10	10	Improvement	Tractor	Tractor	Tractor		SECC
65	C4	99	99	Improvement	Tractor	Tractor	Tractor		SEOC
68	C4	13	13	Improvement	Tractor	Tractor	Tractor		SECC
69	C4	30	30	Improvement	Skyline	Skyline	Skyline	Jackpot Burn	OFMS
71	C4	55	55	Improvement	Tractor	Tractor	Tractor		SEOC
72	C4	34	34	Improvement	Tractor	Tractor	Tractor	Grapple Pile	SECC
73	C4	81	81	Improvement	Skyline	Skyline	Skyline	Jackpot Burn	OFMS
74	C4	18	---	Seedtree w/reserves	Skyline	Skyline		Broadcast Burn	SEOC
75	C4	46	---	Seedtree w/reserves	Tractor	Tractor		Broadcast Burn	SEOC
76	C4	46	46	Improvement	Tractor	Tractor	Tractor		SEOC
77	C4	40	---	Seedtree w/reserves	Skyline	Skyline		Broadcast Burn	SECC
78	C4	37	---	Improvement	Tractor	Tractor			OFSS
79	C4	15	15	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	SECC
81	C4	6	---	Improvement	Tractor	Tractor			OFSS
82	C4	8	---	Improvement	Tractor	Tractor			OFSS
84	C4	21	---	Seedtree w/reserves	Tractor	Tractor		Broadcast Burn	UR
85	C4	16	16	Improvement	Tractor	Tractor	Tractor		OFMS
87	C4	18	18	Improvement	Skyline	Skyline	Skyline	Jackpot Burn	UR
88	C4	18	---	Seedtree w/reserves	Skyline	Skyline		Broadcast Burn	UR
89	C4	17	17	Commercial Thinning	Tractor	Tractor	Tractor	Jackpot Burn	UR
90	C4	37	37	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	UR
91	C4	18	18	Commercial Thinning	Tractor	Tractor	Tractor		SECC
92	C4	40	40	Commercial Thinning	Tractor	Tractor	Tractor		UR
94	C4	24	24	Improvement	Tractor	Tractor	Tractor		SECC
95	C4	13	13	Improvement	Tractor	Tractor	Tractor	No Treatment	OFSS

Unit	Management Area	Alt. B/C Acres	Alt. D Acres	Silvicultural Prescription	ALT B Harvest Method	ALT C Harvest Method	ALT D Harvest Method	Fuels Treatment	Stand Structure
96	C4	25	25	Improvement	Skyline	Skyline	Skyline	Jackpot Burn	UR
97	C4	4	4	Improvement	Tractor	Tractor	Tractor		SECC
99	C4	9	9	Improvement	Tractor	Tractor	Tractor	No Treatment	OFSS
100	C4	25	25	Improvement	Tractor	Tractor	Tractor		UR
101	C4	15	---	Clearcut w/reserves	Tractor	Tractor		Grapple Pile	UR
102	C4	29	29	Improvement	Tractor	Tractor	Tractor		UR
103	C4	16	---	Clearcut w/reserves	Tractor	Tractor		Grapple Pile	UR
104	C4	11	11	Improvement	Tractor	Tractor	Tractor		UR
105	C4	28	---	Improvement	Tractor	Tractor			OFSS
106	C4	16	---	Clearcut w/reserves	Tractor	Tractor		Grapple Pile	UR
107	C4	66	66	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	UR
108	C4	29	29	Improvement	Skyline	Skyline	Skyline	Jackpot Burn	OFMS
111	C4	38	38	Seedtree w/reserves	Tractor	Tractor	Tractor	Broadcast Burn	UR
112	C4	12	12	Improvement	Skyline	Skyline	Skyline		UR
113	C4	22	---	Clearcut w/reserves	Tractor	Tractor		Grapple Pile	UR
114	C4	54	---	Seedtree w/reserves	Skyline	Skyline		Broadcast Burn	SECC
115	C4	6	6	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	OFMS
116	C4	37	---	Clearcut w/reserves	Tractor	Tractor		Broadcast Burn	UR
119	C4	27	27	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	SEOC
120	C4	34	---	Improvement	Tractor	Tractor		Jackpot Burn	OFSS
121	C4	31	---	Improvement	Tractor	Tractor		Jackpot Burn	OFSS
122	C4	13	---	Clearcut w/reserves	Tractor	Tractor		Broadcast Burn	UR
123	C4	21	21	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	OFSS
124	C4	28	28	Improvement	Tractor	Tractor	Tractor	Jackpot Burn	OFSS
HT7	C4	105	105	Noncommercial Thinning	Manual	Manual	Manual	Slash	SEOC

Unit	Management Area	Alt. B/C Acres	Alt. D Acres	Silvicultural Prescription	ALT B Harvest Method	ALT C Harvest Method	ALT D Harvest Method	Fuels Treatment	Stand Structure
HT12	C4	50	50	Noncommercial Thinning	Manual	Manual	Manual	Slash	OFSS
HT15	C4	45	45	Noncommercial Thinning	Manual	Manual	Manual	Slash	SEOC
HT16	C4	89	89	Noncommercial Thinning	Manual	Manual	Manual	Slash	SEOC
HT17	C4	57	57	Noncommercial Thinning	Manual	Manual	Manual	Slash	SEOC
MT1	C4	26	26	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	SI
MT2	C4	106	106	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	OFMS
MT3	C3	24	24	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	SEOC
MT4	C3	115	115	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	SEOC
MT5	C4	54	54	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	SI
MT6	C3	40	40	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	SEOC
MT8	C4	53	53	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	SEOC
MT9	C4	94	94	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	UR
MT10	C4	26	26	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	OFSS
MT11	C4	22	22	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	OFSS
MT18	C4	17	17	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	UR
MT19	C4	37	37	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	OFMS
MT20	C4	24	24	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	SECC
MT21	C4	18	18	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	OFMS

Unit	Management Area	Alt. B/C Acres	Alt. D Acres	Silvicultural Prescription	ALT B Harvest Method	ALT C Harvest Method	ALT D Harvest Method	Fuels Treatment	Stand Structure
MT23	C4	28	28	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	SEOC
MT24	C4	9	9	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	OFSS
MT25	C4	65	65	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	UR
MT26	C4	37	37	Noncommercial Thinning	Mechanical	Mechanical	Mechanical	Mastication	OFSS
RHCA Unit 1	C5	12	12	Noncommercial Thinning	Skyline	Skyline	Skyline	Mechinical Thinning	
RHCA Unit 2	C5	13	13	Noncommercial Thinning	Skyline	Skyline	Skyline	Mechanical Thinning	
	Commercial Harvest	3900	2600						
	Noncommercial Fuel Treatments	1175	1175						

Table B-2 provides these items for each activity unit: (1) unit number; (2) polygon number; (3) total acres; (4) suitable acres; (5) alternatives B/C acres; (6) alternative D acres; (7) proposed cutting method; (8) potential vegetation group (PVG) pertaining to the activity unit portion of a larger vegetation polygon; (9) pre-treatment estimate of forest cover type; (10) post-treatment estimate of forest cover type; (11) pre-treatment estimate of forest structural stage; (12) post-treatment estimate of forest structural stage; (13) pre-treatment estimate of tree (stand) density; and (14) post-treatment estimate of stand density.

Table B-2 – Site specific information pertaining to cutting method, potential vegetation group (PVG), and pre- and post-treatment estimates of forest vegetation characteristics used as indicators when evaluating the environmental consequences of alternative implementation (e.g., species composition (cover type), forest structural stages (structure), and tree (stand) density)

Unit	Poly	Total Acres	Suitable Acres	AltB Acres	AltD acres	Cutting Method	Unit-Based PVG	Pre-Treat Cover Type	Post-Treat Cover Type	Pre-Treat Structure	Post-Treat Structure	Pre-Treat Density	Post-Treat Density
1	51	213.8	213.4	100.1	100.1	IC	Dry UF	mix-ABGR	PSME	SECC	SEOC	H	M
4	4	109.5	109.5	99.2	99.2	IC	Moist UF	PSME	PSME	SEOC	SEOC	L	L
6	21	137.6	137.6	126.2	126.2	IC	Dry UF	PSME	PSME	OFMS	OFSS	H	M

Unit	Poly	Total Acres	Suitable Acres	AltB Acres	AltD acres	Cutting Method	Unit-Based PVG	Pre-Treat Cover Type	Post-Treat Cover Type	Pre-Treat Structure	Post-Treat Structure	Pre-Treat Density	Post-Treat Density
9	39	56.3	56.3	26.8		ST	Moist UF	ABGR	LAOC	UR	SI	H	M
10	40a	74.3	74.3	157.7	157.7	IC	Dry UF	PIPO	PIPO	SECC	OFSS	M	L
11	40b			16.6	16.6	ST	Dry UF	PIPO	PIPO	SECC	SI	M	L
12	54	16.7	16.7	16.7		CC	Moist UF	ABGR	LAOC	UR	SI	M	L
13	86	72.2	72.2	37.3		IC	Moist UF	mix-ABGR	mix-ABGR	OFSS	OFSS	L	L
14	78a	143.5	143.5	34.9	34.9	IC	Moist UF	ABGR	PSME	SECC	SEOC	M	L
15	82	67.1	67.1	66.2	66.2	IC	Moist UF	mix-ABGR	mix-ABGR	SECC	SEOC	H	M
17	107	67.9	67.9	17.7	17.7	IC	Moist UF	PSME	PSME	SEOC	OFSS	L	L
18	102a	52.6	52.6	36		ST	Moist UF	ABGR	LAOC	SECC	SI	M	L
19	199	15.8	15.8	27.1	27.1	IC	Dry UF	mix-PIPO	mix-PIPO	SECC	SEOC	H	M
20	114	44.9	44.9	40.9	40.9	IC	Moist UF	ABGR	LAOC	SECC	SEOC	H	M
21	122	82.1	82.1	98.5	98.5	IC	Moist UF	ABGR	LAOC	SECC	SEOC	M	L
22	123a	119.5	119.5	35.1		ST	Moist UF	ABGR	LAOC	UR	SI	M	L
23	78b			69.1	69.1	IC	Dry UF	ABGR	PSME	UR	OFSS	M	L
24	129	51.5	51.5	43.9	43.9	ST	Dry UF	mix-ABGR	PIPO	UR	SI	H	M
25	102b			16.2		CC	Moist UF	ABGR	LAOC	SECC	SI	M	L
26	152	74.0	74.0	24.7	24.7	IC	Moist UF	ABLA	PSME	UR	OFMS	H	M
27	153	10.3	10.3	7.3		IC	Moist UF	mix-ABGR	mix-ABGR	OFSS	OFSS	H	M
28	36	441.4	175.9	32.9	32.9	IC	Dry UF	ABGR	PSME	UR	SEOC	H	M
29	196a	194.9	194.9	29.4		CC	Moist UF	ABGR	LAOC	UR	SI	M	L
30	75	153.4	153.4	74.1		ST	Moist UF	ABGR	LAOC	UR	SI	M	L
32	146a	121.8	121.6	51.1	51.1	IC	Moist UF	ABGR	PSME	SECC	SEOC	M	L
35	203a	91.7	91.7	40.7	40.7	IC	Moist UF	mix-PIEN	mix-PIEN	SECC	SEOC	M	L
36	206	38.5	38.5	33.3		CC	Moist UF	ABGR	LAOC	SECC	SI	M	L
37	571	28.7	28.7	28.7	28.7	IC	Moist UF	ABGR	PSME	SECC	SEOC	M	L
38	203b			17.9		ST	Moist UF	mix-PIEN	LAOC	UR	SI	M	L
40	196b			65.1	65.1	IC	Dry UF	ABGR	PSME	OFMS	OFSS	M	L
41	242	54.6	54.6	34.7	34.7	IC	Moist UF	ABGR	LAOC	SECC	SEOC	M	L

Unit	Poly	Total Acres	Suitable Acres	AltB Acres	AltD acres	Cutting Method	Unit-Based PVG	Pre-Treat Cover Type	Post-Treat Cover Type	Pre-Treat Structure	Post-Treat Structure	Pre-Treat Density	Post-Treat Density
42	250	30.8	30.8	24.4		ST	Moist UF	mix-ABGR	LAOC	UR	SI	M	L
43	123b			10.3		CC	Moist UF	ABGR	LAOC	UR	SI	M	L
44	266a	119.6	119.6	81.9	81.9	IC	Moist UF	mix-PIEN	LAOC	SEOC	SEOC	M	L
45	271	19.3	19.3	23.1	23.1	IC	Moist UF	ABGR	LAOC	SECC	SEOC	M	L
46	272	51.1	51.1	48.8	48.8	IC	Moist UF	mix-PIEN	mix-PIEN	UR	OFSS	H	M
47	331	26.8	26.8	30.7		IC	Moist UF	mix-PIEN	PSME	OFSS	OFSS	H	M
48	293	49.8	49.8	49.8		IC	Moist UF	ABGR	ABGR	OFSS	OFSS	M	L
49	266b			18.6	18.6	IC	Moist UF	mix-PIEN	LAOC	SEOC	SEOC	M	L
50	261	87.0	87.0	94.3	94.3	IC	Moist UF	mix-PICO	mix-PIEN	UR	OFMS	H	M
51	317	57.8	57.8	43.7		IC	Moist UF	ABGR	ABGR	OFSS	OFSS	H	M
52	321	93.6	93.6	92.8	92.8	IC	Moist UF	mix-PIEN	LAOC	SEOC	SEOC	M	L
53	336	23.4	23.4	5.7	5.7	IC	Dry UF	mix-ABGR	PSME	OFMS	OFSS	M	L
54	334a	46.3	46.3	17.3		IC	Moist UF	ABGR	ABGR	OFSS	OFSS	M	L
55	346	174.2	174.2	138.2		IC	Moist UF	mix-ABGR	mix-PIEN	OFSS	OFSS	M	L
58	387a	146.7	146.7	64.7		IC	Moist UF	ABGR	ABGR	OFSS	OFSS	M	L
59	387b			50.7		IC	Moist UF	ABGR	mix-PIEN	OFSS	OFSS	M	L
60	334b			6.6	6.6	IC	Moist UF	ABGR	LAOC	SECC	SEOC	M	L
61	394	15.6	15.5	9.1		ST	Moist UF	mix-ABGR	LAOC	SECC	SI	H	M
62	278a	38.5	38.5	22.8		CC	Moist UF	ABGR	LAOC	SECC	SI	M	L
63	396	225.6	225.6	153.7	153.7	IC	Moist UF	mix-PIEN	LAOC	SEOC	SEOC	H	M
64	146b			10.4	10.4	IC	Moist UF	ABGR	PSME	SECC	SEOC	M	L
65	401	64.5	64.5	99.4	99.4	IC	Moist UF	mix-ABGR	LAOC	SEOC	SEOC	H	M
68	278b			12.9	12.9	IC	Moist UF	ABGR	PSME	SECC	SEOC	M	L
69	220	41.2	41.2	29.8	29.8	IC	Dry UF	PSME	PSME	OFMS	OFSS	M	L
71	470	72.9	72.9	55.2	55.2	IC	Moist UF	mix-ABGR	LAOC	SEOC	SEOC	L	L
72	302	72.6	72.6	33.7	33.7	IC	Moist UF	ABGR	ABGR	SECC	SEOC	M	L
73	189	40.7	40.7	80.6	80.6	IC	Dry UF	PSME	PSME	OFMS	OFSS	M	L
74	230a	69.7	69.7	18.1		ST	Moist UF	ABGR	LAOC	SEOC	SI	M	L

Unit	Poly	Total Acres	Suitable Acres	AltB Acres	AltD acres	Cutting Method	Unit-Based PVG	Pre-Treat Cover Type	Post-Treat Cover Type	Pre-Treat Structure	Post-Treat Structure	Pre-Treat Density	Post-Treat Density
75	230b			45.8		ST	Moist UF	ABGR	LAOC	SEOC	SI	M	L
76	428	27.2	27.2	45.9	45.9	IC	Moist UF	mix-ABGR	LAOC	SEOC	SEOC	L	L
77	184a	84.2	84.2	40.1		ST	Moist UF	ABGR	LAOC	SECC	SI	H	M
78	518	23.1	23.1	37.3		IC	Moist UF	ABGR	mix-PIEN	OFSS	OFSS	H	M
79	184b			14.6	14.6	IC	Moist UF	ABGR	PSME	SECC	SEOC	H	M
81	540	5.5	5.5	5.5		IC	Moist UF	ABGR	PSME	OFSS	OFSS	H	M
82	417	72.0	72.0	8.2		IC	Moist UF	ABGR	ABGR	OFSS	OFSS	M	L
84	333	61.2	61.2	21.1		ST	Moist UF	mix-ABGR	LAOC	UR	SI	L	L
85	443	33.2	33.1	16	16	IC	Dry UF	PIPO	PIPO	OFMS	OFSS	M	L
87	180a	476.1	223.9	18.1	18.1	IC	Moist UF	ABGR	PSME	UR	OFSS	H	M
88	180b			18.4		ST	Moist UF	ABGR	LAOC	UR	SI	H	M
89	439	17.2	17.2	17.2	17.2	CT	Moist UF	mix-PIPO	mix-PIPO	UR	SEOC	H	M
90	180c			37.2	37.2	IC	Moist UF	ABGR	ABGR	UR	OFMS	H	M
91	474	17.7	17.7	17.7	17.7	CT	Moist UF	mix-PIPO	mix-PIPO	SECC	SEOC	H	M
92	469	39.5	39.5	39.5	39.5	CT	Moist UF	mix-PIPO	mix-PIPO	UR	SEOC	H	M
94	489a	32.4	32.4	24.2	24.2	IC	Moist UF	mix-PIEN	mix-PIEN	SECC	SEOC	H	M
95	475	13.3	13.3	13.2	13.2	IC	Dry UF	mix-ABGR	PSME	OFSS	OFSS	H	M
96	180d			25.4	25.4	IC	Moist UF	ABGR	PSME	UR	OFSS	H	M
97	489b			3.7	3.7	IC	Moist UF	mix-PIEN	PSME	SECC	SEOC	H	M
99	392	99.3	99.3	9.2	9.2	IC	Dry UF	mix-PSME	PSME	OFSS	OFSS	H	M
100	449a	376.1	376.1	25.4	25.4	IC	Moist UF	mix-PIEN	ABGR	UR	OFMS	H	M
101	449b			14.7		CC	Moist UF	mix-PIEN	LAOC	UR	SI	H	M
102	449c			29.3	29.3	IC	Moist UF	mix-PIEN	ABGR	UR	OFMS	H	M
103	449d			15.6		CC	Moist UF	mix-PIEN	LAOC	UR	SI	H	M
104	449e			10.5	10.5	IC	Dry UF	mix-ABGR	PIPO	UR	OFSS	H	M
105	399a	353.9	353.9	27.5		IC	Moist UF	ABGR	ABGR	OFSS	OFSS	H	M
106	399b			16.4		CC	Moist UF	ABGR	LAOC	UR	SI	H	M
107	399c			65.6	65.6	IC	Moist UF	ABGR	ABGR	UR	OFMS	H	M

Unit	Poly	Total Acres	Suitable Acres	AltB Acres	AltD acres	Cutting Method	Unit-Based PVG	Pre-Treat Cover Type	Post-Treat Cover Type	Pre-Treat Structure	Post-Treat Structure	Pre-Treat Density	Post-Treat Density
108	399d			29	29	IC	Dry UF	ABGR	PSME	OFMS	OFSS	H	M
111	395	43.2	43.2	38.3	38.3	ST	Dry UF	ABGR	PIPO	UR	SI	M	L
112	449f			12.1	12.1	IC	Moist UF	mix-PIEN	PSME	UR	OFSS	H	M
113	449g			22.1		CC	Moist UF	mix-PIEN	LAOC	UR	SI	H	M
114	255a	735.7	735.7	53.8		ST	Moist UF	ABGR	LAOC	SECC	SI	M	L
115	463	5.8	5.8	5.8	5.8	IC	Dry UF	ABGR	PIPO	OFMS	OFSS	M	L
116	497	37.0	37.0	37		CC	Moist UF	ABGR	PSME	UR	SI	M	L
119	525	30.3	27.6	27.1	27.1	IC	Moist UF	ABGR	LAOC	SEOC	SEOC	M	L
120	483	34.0	34.0	34		IC	Moist UF	ABGR	PSME	OFSS	OFSS	M	L
121	255b			30.6		IC	Moist UF	ABGR	PSME	OFSS	OFSS	M	L
122	434	13.0	13.0	13		CC	Moist UF	ABGR	LAOC	UR	SI	M	L
123	227	40.5	40.5	20.9	20.9	IC	Dry UF	mix-ABGR	PIPO	OFSS	OFSS	H	M
124	172	28.0	28.0	28	28	IC	Dry UF	PSME	PIPO	OFSS	OFSS	H	M

Sources/Notes: information in this table was derived from databases compiled and modified during the South George Vegetation Management Project planning process. Suitable acres refer to a timber suitability determination (see chapter 3 and table 3-2). Cutting method codes are as follows: CC – clearcutting with reserves; CT – commercial thinning; IC – improvement cutting; ST – seed-tree cutting with reserves. Potential vegetation groups are described in table 3-3, figure 3-2, and appendix A (tables A1 and A2) of the Vegetation Report in the project file. Refer to Chapter 3 and appendix A of the Vegetation Report for a description of cover types, forest structural stages, and tree density.