Flagtail Alternative 1

Unit	Acres	Reforestation	Refor Acres	Strata	PAG	Alt1 Fuel Loading
001	36	Natural	36	L	WD	42
002	29	Natural	29	E	WD	60
003	36	Natural	36	L	WD	42
004	162	Natural	162	E	WD	56
005	13	Natural	13	L	WD	16
006	60	Natural	60	E	WD	56
007	13	Natural	13	L	WD	43
008	136	Natural	136	E	HD	56
009	22	Done	0	L	WD	43
010	34	Done	0	E	WD	60
011	19	Natural	19	A	WD	6
012	18	Natural	18	I	HD	60
013	6	Done	0	I	HD	66
014	56	Done	0	E	HD	66
015	7	Natural	7	M	CD	62
016	2	Natural	2	M	HD	46
017	8	Natural	8	C	WD	32
018	32	Natural	32	C	WD	56
019	38	Done	0	E	WD	60
020	7	Natural	7	C	WD	56
022	86	Natural	86	C	WD	56
024	43	Natural	43	J	WD	50
025	26	Natural	26	B	WD	46
026	29	Natural	29	J	WD	50
028	26	Natural	26	M	WD	37
030	78	Natural	78	J	WD	50
031	53	Natural	53	J	WD	50
032	52	Natural	52	J	WD	67
034	91	Natural	91	J	WD	67
036	5	Natural	5	J	WD	21
038	47	Natural	47	J	WD	57
040	70	Natural	70	J	WD	52
042	10	Natural	10	C	WD	29
044	63	Natural	63	J	WD	30
045	7	Natural	7	B	WD	35
046	1	Natural	1	B	WD	35
048	30	Natural	30	L	WD	39
050	13	Natural	13	C	WD	46
052	43	Natural	43	C	WD	56
054	18	Natural	18	C	HD	32
056	103	Natural	103	C	WD	46
057	30	Natural	30	M	WD	28
058	30	Natural	30	B	HD	15
059	5	Natural	5	C	HD	46
060	21	Natural	21	B	WD	21
062	13	Natural	13	C	WD	46
063	13	Natural	13	C	HD	46
064	26	Natural	26	C	WD	35

Unit	Acres	Reforestation	Refor Acres	Strata	PAG	Alt1 Fuel Loading
065	40	Natural	40	A	WD	59
066	3	Natural	3	A	WD	35
067	60	Natural	60	B	HD	35
068	20	Done	0	C	HD	39
069	13	Done	0	C	WD	46
070	42	Natural	42	B	HD	12
071	5	Done	0	B	HD	35
072	21	Natural	21	B	HD	9
073	17	Natural	17	A	HD	35
074	33	Natural	33	B	HD	35
075	128	Natural	128	A	HD	22
076	15	Natural	15	B	HD	35
077	46	Natural	46	A	HD	58
078	40	Natural	40	F	WD	54
080	41	Natural	41	B	WD	35
081	20	Natural	20	I	WD	43
082	43	Natural	43	J	WD	63
083	7	Natural	7	I	WD	60
084	17	Natural	17	J	WD	57
085	34	Natural	34	J	WD	57
086	59	Natural	59	I	WD	57
087	60	Natural	60	J	WD	52
088	251	Natural	251	J	WD	52
090	99	Natural	99	J	WD	57
091	28	Natural	28	J	WD	63
092	14	Natural	14	J	WD	63
099	31	Natural	31	E	HD	57
100	107	Natural	107	E	HD	57
102	61	Natural	61	M	CD	39
104	69	Natural	69	I	WD	67
106	26	Natural	26	I	WD	67
108	46	Natural	46	C	WD	44
110	12	Natural	12	C	WD	46
112	1	Natural	1	C	WD	46
114	27	Natural	27	I	WD	26
116	161	Natural	161	J	WD	46
118	103	Natural	103	C	WD	55
120	97	Natural	97	L	WD	35
122	169	Natural	169	L	WD	57
123	41	Natural	41	C	WD	29
124	47	Natural	47	M	WD	69
125	22	Natural	22	L	WD	35
126	9	Natural	9	J	WD	57
128	28	Natural	28	J	WD	57
130	103	Natural	103	M	WD	61
132	8	Natural	8	L	CD	23
134	38	Natural	38	J	WD	57
136	40	Natural	40	J	WD	57
138	48	Natural	48	L	CD	23
140	45	Natural	45	M	WD	60

Unit	Acres	Reforestation	Refor Acres	Strata	PAG	Alt1 Fuel Loading
142	58	Natural	58	L	WD	43
144	27	Natural	27	L	WD	42
146	3	Natural	3	H	WD	35
148	13	Natural	13	L	WD	25
149	10	Natural	10	L	WD	25
150	60	Natural	60	G	WD	42
152	39	Natural	39	J	WD	57
154	43	Natural	43	F	WD	43
156	2	Natural	2	L	WD	43
158	8	Natural	8	L	WD	43
160	12	Natural	12	L	WD	25
162	4	Natural	4	L	WD	25
164	4	Natural	4	L	WD	25
166	13	Natural	13	L	WD	25
168	6	Natural	6	F	WD	43
170	10	Natural	10	F	WD	43
172	18	Natural	18	I	WD	19
174	2	Natural	2	F	WD	34
176	14	Natural	14	B	WD	35
178	29	Natural	29	F	WD	34
180	77	Natural	77	B	WD	20
182	48	Natural	48	C	WD	46
184	4	Natural	4	B	WD	20
186	19	Natural	19	B	WD	20
Totals	**4784**	**Acres**	**4590**	**Acres**		

Flagtail Alternative 2

Unit	Acres	Refor	Plant Acres	Strata	PAG	Alt. 2 Salvage Units	Salv. Acres	Logging System[1]	Alt2 Gross Volume	Alt2 Net Volume	Alt2 Fuel Treatment	Alt. 2 Snags/Acre[2]	Alt2 Fuel Loading
1	36	P	36	L	WD	1	36	T	247	185	LTA,FND	2.39	13
2	29	P	29	E	WD	2	29	S	106	80	LTA,FND	2.39	15
3	36	Nat.	0	L	WD			T	0	0	FND	7.0	14
4	162	P	162	E	WD	4	162	T	1621	1216	LTA,FND	2.39	8
5	13	P	13	L	WD	5	13	T	9	7	LTA,FND	2.39	16
6	60	P	60	E	WD	6	60	T	253	190	LTA,FND	2.39	7
7	13	P	13	L	WD	7	13	T	41	31	LTA,FHB	2.39	7
8	136	P	136	E	HD	8	136	S	688	516	LTA,FND	2.39	7
9	22	Done	0	L	WD	9	22	H	109	82	FHB	2.39(44.5)	17
10	34	Done	0	E	WD	10	34	H	209	157	FHB	2.39(26.6)	8
11	19	P	19	A	WD			T	0	0	FND	19.9	6
12	18	P	18	I	HD	12	18	T	64	48	LTA,FMB	2.39	5
13	6	Done	0	I	HD	13	6	H	74	56	FHB	2.39(12.3)	5
14	56	Done	0	E	HD	14	56	H	633	475	FHB	2.39(12.3)	7
15	7	P	7	M	CD			H	0	0	FHB	50.7	44
16	2	P	2	M	HD	16	2	H	3	2	FHB	2.39(7.4)	7
17	8	P	8	C	WD	17	8	S	23	17	LTA,FND	2.39	8
18	32	P	32	C	WD	18	32	S	206	155	LTA,FND	2.39	16
19	38	Done	0	E	WD	19	38	H	209	157	FHB	2.39(62.5)	10
20	7	P	7	C	WD	20	7	H	30	23	FHB	2.39(37.9)	10
22	86	P	86	C	WD	22	86	S	555	416	LTA,FND	2.39	16
24	43	P	43	J	WD	24	43	H	369	277	FHB	2.39(28.7)	13
25	26	P	26	B	WD	25	26	H	157	118	FHB	2.39(31.4)	8
26	29	P	29	J	WD	26	29	T	71	53	LTA,FND	2.39	13
28	26	P	26	M	WD	28	26	T	76	57	LTA,FMB	2.39	7
30	78	P	78	J	WD	30	78	S	762	572	LTA,FHB	2.39	7
31	53	P	53	J	WD	31	53	S	200	150	LTA,FHB	2.39	7
32	52	P	52	J	WD	32	52	T	508	381	LTA,FMB	2.39	7
34	91	P	91	J	WD	34	91	T	549	412	LTA,FMB	2.39	7
36	5	P	5	J	WD	36	5	H	20	15	FHB	2.39(22.5)	14
38	47	P	47	J	WD	38	47	T	391	293	LTA,FMB	2.39	7
40	70	P	70	J	WD	40	70	T	396	297	LTA,FMB	2.39	7
42	10	P	10	C	WD			T	0	0	FMB	26.1	13
44	63	P	63	J	WD	44	63	S	323	242	LTA,FHB	2.39	7
45	7	Nat.	0	B	WD			T	0	0	FND	22.0	35
46	1	Nat.	0	B	WD			T	0	0	FND	22.0	35
48	30	P	30	L	WD	48	30	T	108	81	LTA,FND	2.39	16
50	13	P	13	C	WD	50	13	H	130	98	FHB	2.39(30.5)	10
52	43	P	43	C	WD	52	43	H	183	137	FHB	2.39(37.9)	10
54	18	Nat.	0	C	HD			H	0	0	FND	45.1	32
56	103	P	103	C	WD	56	103	T	591	443	LTA,FND	2.39	17
57	30	P	30	M	WD	57	30	T	71	53	LTA,FND	2.39	11
58	30	P	30	B	HD	58	30	T	155	116	LTA,FND	2.39	6
59	5	P	5	C	HD	59	5	T	31	23	LTA,FMB	2.39	6
60	21	P	21	B	WD	60	21	H	151	113	FND	2.39(24.4)	12
62	13	P	13	C	WD	62	13	T	53	40	LTA,FND	2.39	17

Unit	Acres	Refor	Plant Acres	Strata	PAG	Alt. 2 Salvage Units	Salv. Acres	Logging System[1]	Alt2 Gross Volume	Alt2 Net Volume	Alt2 Fuel Treatment	Alt. 2 Snags/Acre[2]	Alt2 Fuel Loading
63	13	P	13	C	HD	63	13	T	140	105	LTA,FMB	2.39	6
64	26	P	26	C	WD	64	26	H	168	126	FHB	2.39(25.4)	17
65	40	Nat.	0	A	WD			T	0	0	FND	9.0	59
66	3	Nat.	0	A	WD			T	0	0	FND	55.6	35
67	60	P	60	B	HD	67	60	T	315	236	LTA,FND	2.39	9
68	20	Done	0	C	HD	68	20	H	155	116	FHB	2.39(32.7)	11
69	13	Done	0	C	WD	69	13	H	68	51	FHB	2.39(24.6)	13
70	42	P	42	B	HD			T	0	0	FND	19.6	9
71	5	Done	0	B	HD	71	5	H	65	49	FHB	2.39(33.3)	7
72	21	P	21	B	HD			T	0	0	FND	27.4	9
73	17	Nat.	0	A	HD	73	17	T	208	156	LTA,FND	2.39	9
74	33	P	33	B	HD	74	33	T	344	258	LTA,FND	2.39	9
75	128	Nat.	0	A	HD	75	128	T	285	214	LTA,FMB	2.39	7
76	15	P	15	B	HD			T	0	0	FND	35.4	35
77	46	Nat.	0	A	HD	77	46	T	292	219	LTA,FMB	2.39	11
78	40	P	40	F	WD	78	40	T	122	92	LTA,FND	2.39	9
80	41	P	41	B	WD			T	0	0	FND	40.2	35
81	20	P	20	I	WD	81	20	T	64	48	LTA,FND	2.39	17
82	43	P	43	J	WD			T	0	0	FND	47.3	63
83	7	P	7	I	WD			T	0	0	FMB	9.0	40
84	17	P	17	J	WD	84	17	S	115	86	LTA,FND	2.39	16
85	34	P	34	J	WD	85	34	S	386	290	LTA,FND	2.39	16
86	59	P	59	I	WD	86	59	T	310	233	LTA,FND	2.39	16
87	60	P	60	J	WD	87	60	H	519	389	FHB	2.39(31)	13
88	251	P	251	J	WD	88	251	H	1863	1397	FHB	2.39(4.9)	14
90	99	P	99	J	WD	90	99	T	510	383	LTA,FMB	2.39	7
91	28	P	28	J	WD	91	28	T	230	173	LTA,FND	2.39	11
92	14	P	14	I	WD	92	14	T	145	109	LTA,FMB	2.39	7
99	31	P	31	E	HD	99	31	S	159	119	LTA,FHB	73.4	15
100	107	P	107	E	HD	100	107	T	903	677	LTA,FMB	2.39	7
102	61	P	61	M	CD	102	61	S	360	270	LTA,FND	2.39	20
104	69	P	69	I	WD	104	69	T	621	466	LTA,FMB	2.39	7
106	26	P	26	I	WD			S	0	0	FHB	32.8	19
108	46	P	46	C	WD			S	0	0	FND	73.9	49
110	12	P	12	C	WD	110	12	T	100	75	LTA,FND	2.39	17
112	1	P	1	C	WD			T	0	0	FND	6.0	17
114	27	P	27	I	WD	114	27	T	102	77	LTA,FND	2.39	8
116	161	P	161	J	WD	116	161	T	1407	1055	LTA,FND	2.39	17
118	103	P	103	C	WD	118	103	T	832	624	LTA,FMB	2.39	7
120	97	P	97	L	WD	120	97	T	429	322	LTA,FMB	2.39	7
122	169	P	169	L	WD	122	169	H	659	494	FHB	2.39(20.4)	10
123	41	P	41	C	WD	123	41	T	336	252	LTA,FMB	2.39	7
124	47	P	47	M	WD	124	47	T	215	161	LTA,P/P	2.39	7
125	22	P	22	L	WD	125	22	T	111	83	LTA,FMB	2.39	7
126	9	P	9	J	WD	126	9	S	39	29	LTA,FND	2.39	16
128	28	P	28	J	WD	128	28	T	318	239	LTA,FND	2.39	16
130	103	P	103	M	WD	130	103	T	944	708	LTA,FMB	2.39	7
132	8	P	8	L	CD	132	8	H	35	26	FND	2.39(7.8)	26

Unit	Acres	Refor	Plant Acres	Strata	PAG	Alt. 2 Salvage Units	Salv. Acres	Logging System[1]	Alt2 Gross Volume	Alt2 Net Volume	Alt2 Fuel Treatment	Alt. 2 Snags/Acre[2]	Alt2 Fuel Loading
134	38	P	38	J	WD	134	38	T	229	172	LTA,P/P	2.39	16
136	40	P	40	J	WD	136	40	S	291	218	LTA,FND	2.39	16
138	48	P	48	L	CD	138	48	T	290	218	LTA,FND	2.39	16
140	45	P	45	M	WD	140	45	S	471	353	LTA,FHB	2.39	7
142	58	P	58	L	WD	142	58	S	260	195	LTA,FND	2.39	17
144	27	P	27	L	WD	144	27	T	190	143	LTA,FND	2.39	17
146	3	P	3	H	WD	146	3	T	26	20	LTA,FND	2.39	7
148	13	P	13	L	WD	148	13	T	14	11	LTA,P/P	2.39	7
149	10	P	10	L	WD	149	10	T	10	8	LTA,FMB	2.39	7
150	60	P	60	G	WD	150	60	T	129	97	LTA,FMB	2.39	7
152	39	P	39	J	WD	152	39	T	175	131	LTA,P/P	2.39	7
154	43	P	43	F	WD	154	43	T	217	163	LTA,FND	2.39	17
156	2	P	2	L	WD			S	0	0	FHB	39.2	17
158	8	P	8	L	WD	158	8	T	59	44	LTA,FND	2.39	17
160	12	P	12	L	WD	160	12	S	41	31	LTA,FHB	2.39	7
162	4	P	4	L	WD			S	0	0	FHB	17.0	8
164	4	P	4	L	WD	164	4	T	4	3	LTA,FMB	2.39	7
166	13	P	13	L	WD			S	0	0	FHB	40.5	8
168	6	P	6	F	WD	168	6	T	25	19	LTA,FND	2.39	17
170	10	P	10	F	WD	170	10	S	35	26	LTA,FND	2.39	17
172	18	P	18	I	WD	172	18	T	36	27	LTA,FND	2.39	16
174	2	P	2	F	WD	174	2	T	5	4	LTA,FND	2.39	12
176	14	P	14	B	WD			T	0	0	FND	27.7	35
178	29	P	29	F	WD	178	29	T	73	55	LTA,FND	2.39	12
180	77	P	77	B	WD	180	77	T	143	107	LTA,FND	2.39	10
182	48	P	48	C	WD	182	48	T	253	190	LTA,FND	2.39	17
184	4	Nat.	0	B	WD			T	0	0	FND	14.7	20
186	19	P	19	B	WD			T	0	0	FND	26.3	20
Totals	**###**	**Acres**	**4290**	**Acres**			**4345**	**Acres**	**27225**	**20419**	**MBF**		

[1] The logging system is shown in nonharvest units for potential fuel treatments

[2] Snag numbers in parenthesis are 10-12" trees that will not be harvested in helicopter units

Flagtail Alternative 3

Unit[1]	Acres	Refor	Plant Acres	Strata	PAG	Alt3 Salvage Units	Salv. Acres	Leave Acres	Log Sys[2]	Alt3 Gross Volume	Alt3 Net Volume	Alt3 Fuel Treatment	Alt3 Snags/ Ac[3]	Alt3 Fuel Loading
1	36	P	36	L	WD	1	29		T	126	95	LTA,FND	13	12
1*		P						7	T					
2	29	P	29	E	WD	2	26		S	55	41	LTA,FHB	13	11
2*		P						3	S					
3	36	Nat.	0	L	WD				T	0	0	FND	7.0	14
4	162	P	162	E	WD	4	143		T	1208	906	LTA,FND	13	14
4*		P						19	T					
5	13	P	13	L	WD				T	0	0	FND-BBWF	16.6	16
6	60	P	60	E	WD	6	48		T	159	119	LTA,FND	13	15
6*		P						12	T					
7	13	P	13	L	WD	7	13		T	26	20	LTA,FHB	13	8
8	136	P	136	E	HD	8	120		S	408	306	LTA,FND	13	13
8*		P						16	S					
9	22	Done	0	L	WD				H	0	0	FND-BBWF	69.5	43
10	34	Done	0	E	WD	10	32		H	128	96	FHB	13(33.7)	15
10*		Done						2	H					
11	19	P	19	A	WD				T	0	0	FND	19.9	6
12	18	P	18	I	HD	12	18		T	35	26	LTA,FMB	13	10
13	6	Done	0	I	HD	13	6		H	58	44	FHB	13(20.8)	20
14	56	Done	0	E	HD	14	52		H	456	342	FHB	13(20.8)	20
14*		Done						4	H					
15	7	P	7	M	CD				H	0	0	FHB	50.8	44
16	2	P	2	M	HD	16	2		H	1	1	FHB	13(14.5)	19
17	8	P	8	C	WD	17	8		S	12	9	LTA,FND	13	17
18	32	P	32	C	WD	18	23		S	106	80	LTA,FHB	13	12
18*		P						9	S					
19	38	Done	0	E	WD				H	0	0	FND-BBWF	102.2	60
20	7	P	7	C	WD	20	7		H	17	13	FHB	13(44.9)	27
22	86	P	86	C	WD	22	72		S	331	248	LTA,FHB	13	11
22*		P						14	S					
24	43	P	43	J	WD	24	36		H	243	182	FHB	13(35.8)	25
24*		P						7	H					
25	26	P	26	B	WD	25	21		H	80	60	FHB	13(38.5)	36
25*								5	H					
26	29	P	29	J	WD	26	29		T	25	19	LTA,FND	13	18
28	26	P	26	M	WD	28	23		T	23	17	LTA,FMB	13	6
28*		P						3	T					
30	78	P	78	J	WD	30	49		S	389	292	LTA,FHB	13	8
30*		P						29	S					
31	53	P	53	J	WD				S	0	0	FHB	38.9	7
32	52	P	52	J	WD	32	39		T	310	233	LTA,FMB	13	9
32*		P						13	T					
34	91	P	91	J	WD	34	73		T	289	217	LTA,FMB	13	9
34*		P						18	T					
36	5	P	5	J	WD	36	5		H	9	7	FHB	13(29.6)	25
38	47	P	47	J	WD	38	25		T	144	108	LTA,FMB	13	4
38*		P						22	T					

Unit[1]	Acres	Refor	Plant Acres	Strata	PAG	Alt3 Salvage Units	Salv. Acres	Leave Acres	Log Sys[2]	Alt3 Gross Volume	Alt3 Net Volume	Alt3 Fuel Treatment	Alt3 Snags/ Ac[3]	Alt3 Fuel Loading
40	70	P	70	J	WD	40	63		T	207	155	LTA,FMB	13	6
40*		P						7	T					
42	10	P	10	C	WD				T	0	0	FMB	26.1	13
44	63	P	63	J	WD	44	52		S	143	107	LTA,FHB	13	7
44*		P						11	S					
45	7	Nat.	0	B	WD				T	0	0	FND	22.0	35
46	1	Nat.	0	B	WD				T	0	0	FND	22.0	35
48	30	P	30	L	WD	48	25		T	41	31	LTA,FMB	13	7
48*		P						5	T					
50	13	P	13	C	WD	50	13		H	104	78	FHB	13(37.6)	23
52	43	P	43	C	WD	52	29		H	68	51	FHB	13(45.1)	24
52*		P						14	H					
54	18	Nat.	0	C	HD				H	0	0	FND	45.0	32
56	103	P	103	C	WD	56	88		T	324	243	LTA,FND	13	23
56*		P						15	T					
57	30	P	30	M	WD	57	25		T	24	18	LTA,FND	13	13
57*		P						5	T					
58	30	P	30	B	HD				T	0	0	FND	58.2	15
59	5	P	5	C	HD	59	5		T	21	16	LTA,FMB	13	10
60	21	P	21	B	WD				H	0	0	FND	81.2	21
62	13	P	13	C	WD	62	13		T	27	20	LTA,FMB	13	13
63	13	P	13	C	HD	63	13		T	103	77	LTA,FMB	13	22
64	26	P	26	C	WD				H	0	0	FND	82.5	35
65	40	Nat.	0	A	WD				T	0	0	FND	9.0	59
66	3	Nat.	0	A	WD				T	0	0	FND	55.6	35
67	60	P	60	B	HD				T	0	0	FND	49.1	35
68	20	Done	0	C	HD	68	20		H	83	62	FHB	13(39.8)	26
69	13	Done	0	C	WD	69	13		H	37	28	FHB	13(31.7)	20
70	42	P	42	B	HD				T	0	0	FND	19.6	12
71	5	Done	0	B	HD	71	5		H	50	38	FND	13(40.4)	35
72	21	P	21	B	HD				T	0	0	FND	27.4	9
73	17	Nat.	0	A	HD	73	17		T	166	125	LTA,FND	13	14
74	33	P	33	B	HD	74	29		T	220	165	LTA,FND	13	8
74*		P						4	T					
75	128	Nat.	0	A	HD	75	128		T	112	84	LTA,FMB	13	9
76	15	P	15	B	HD				T	0	0	FND	35.4	35
77	46	Nat.	0	A	HD	77	46		T	194	146	LTA,FND	13	16
78	40	P	40	F	WD	78	40		T	73	55	LTA,FND	13	14
80	41	P	41	B	WD				T	0	0	FND	40.2	35
81	20	P	20	I	WD	81	20		T	34	26	LTA,FMB	13	8
82	43	P	43	J	WD				T	0	0	LTA,FND	47.3	63
83	7	P	7	I	WD				T	0	0	LTA,FMB	9.0	9
84	17	P	17	J	WD	84	17		S	81	61	LTA,FHB	13	10
85	34	P	34	J	WD				S	0	0	FND-BBWF	77.1	57
86	59	P	59	I	WD	86	52		T	184	138	LTA,FND	13	17
86*		P						7	T					
87	60	P	60	J	WD				H	0	0	FND-BBWF	73.6	52
88	251	P	251	J	WD	88	214		H	1255	941	FHB	13	16
88*		P						37	H					

Unit[1]	Acres	Refor	Plant Acres	Strata	PAG	Alt3 Salvage Units	Salv. Acres	Leave Acres	Log Sys[2]	Alt3 Gross Volume	Alt3 Net Volume	Alt3 Fuel Treatment	Alt3 Snags/ Ac[3]	Alt3 Fuel Loading
90	99	P	99	J	WD	90	80		T	238	179	LTA,FMB	13	6
90*		P						19	T					
91	28	P	28	J	WD	91	25		T	155	116	FND	13	12
91*		P						3	T					
92	14	P	14	J	WD	92	14		T	167	125	LTA,FMB	13	9
99	31	P	31	E	HD				S			FND-BBWF	73.4	70
100	107	P	107	E	HD	100	88		T	584	438	LTA,FMB	13	10
100*		P						19	T					
102	61	P	61	M	CD	102	50		S	196	147	LTA,FND	13	19
102*		P						11	S					
104	69	P	69	I	WD	104	66		T	446	335	LTA,FND	13	19
104*		P						3	T					
106	26	P	26	I	WD				S	0	0	FHB	32.8	51
108	46	P	46	C	WD				S	0	0	FND	73.9	44
110	12	P	12	C	WD	110	12		T	76	57	LTA,FMB	13	12
112	1	P	1	C	WD				T	0	0	FMB	6.0	20
114	27	P	27	I	WD	114	27		T	56	42	LTA,FND	13	13
116	161	P	161	J	WD	116	121		T	808	606	LTA,FMB	13	6
116*		P						40	T					
118	103	P	103	C	WD	118	75		T	456	342	LTA,FMB	13	9
118*		P						28	T					
120	97	P	97	L	WD	120	97		T	222	167	LTA,FMB	13	8
122	169	P	169	L	WD				H	0	0	FHB	46.0	27
123	41	P	41	C	WD				T	0	0	FMB	45.2	13
124	47	P	47	M	WD	124	42		T	130	98	LTA,P/P	13	6
124*		P						5	T					
125	22	P	22	L	WD				T	0	0	FMB	38.3	19
126	9	P	9	J	WD				S	0	0	FND	41.4	36
128	28	P	28	J	WD				T	0	0	FND-BBWF	65.7	57
130	103	P	103	M	WD	130	78		T	548	411	LTA,FMB	13	6
130*		P						25	T					
132	8	P	8	L	CD				H	0	0	FHB	19.4	22
134	38	P	38	J	WD	134	38		T	153	115	LTA,P/P	13	31
136	40	P	40	J	WD				S	0	0	FND-BBWF	65.4	58
138	48	P	48	L	CD				T	0	0	FND-BBWF	36.0	43
140	45	P	45	M	WD				S	0	0	FND-BBWF	62.4	60
142	58	P	58	L	WD				S	0	0	FND-BBWF	62.4	43
144	27	P	27	L	WD	144	27		T	142	107	LTA,FMB	13	9
146	3	P	3	H	WD	146	3		T	19	14	LTA,FND	13	12
148	13	P	13	L	WD	148	13		T	1	1	LTA,P/P	13	7
149	10	P	10	L	WD				T	0	0	FND-BBWF	17.9	25
150	60	P	60	G	WD				T	0	0	FMB	29.6	13
152	39	P	39	J	WD	152	39		T	64	48	LTA,P/P	13	13
154	43	P	43	F	WD	154	38		T	116	87	LTA,FMB	13	9
154*		P						5	T					
156	2	P	2	L	WD				S	0	0	FHB	39.2	14
158	8	P	8	L	WD	158	8		T	41	31	LTA,FMB	13	6
160	12	P	12	L	WD				S	0	0	FHB	40.9	17
162	4	P	4	L	WD				S	0	0	FHB	17.0	8

Unit[1]	Acres	Refor	Plant Acres	Strata	PAG	Alt3 Salvage Units	Salv. Acres	Leave Acres	Log Sys[2]	Alt3 Gross Volume	Alt3 Net Volume	Alt3 Fuel Treatment	Alt3 Snags/ Ac[3]	Alt3 Fuel Loading
164	4	P	4	L	WD	164	4		T	1	1	LTA,FMB	13	8
166	13	P	13	L	WD				S	0	0	FHB	40.5	14
168	6	P	6	F	WD	168	6		T	17	13	LTA,FMB	13	26
170	10	P	10	F	WD	170	10		S	25	19	LTA,FHB	13	8
172	18	P	18	I	WD	172	18		T	7	5	LTA,FMB	13	9
174	2	P	2	F	WD	174	2		T	2	2	LTA,FND	13	16
176	14	P	14	B	WD				T	0	0	FND	27.7	15
178	29	P	29	F	WD	178	29		T	34	26	LTA,FND	13	17
180	77	P	77	B	WD				T	0	0	FMB	36.1	14
182	48	P	48	C	WD	182	35		T	145	109	LTA,FMB	13	10
182*		P						13	T					
184	4	Nat.	0	B	WD				T	0	0	FND	14.7	15
186	19	P	19	B	WD				T	0	0	FMB	26.3	13
Totals	**###**	**Acres**	**4290**	**Acres**			**2871**	**459**	**Acres**	**13038**	**9779**	**MBF**		

1 The unit number followed by a * is the acres to be left unharvested in snag patches
2 The logging system is shown in nonharvest units for potential fuel treatments
3 Snag numbers in parenthesis are 10-12" trees that will not be harvested in helicopter units

Flagtail Alternative 4

Unit	Acres	Reforest-ation	Plant Acres	Strata	PAG	Alt4 Units	Alt4 Fuel Treatment Acres	Alt4 Fuel Treatment	Alt4 Fuel Loading
001	36	P	36	L	WD	001	36	FMB	34
002	29	P	29	E	WD	002	29	FHB	49
003	36	Natural	0	L	WD	003	36	FMB	34
004	162	P	162	E	WD	004	162	FMB	53
005	13	P	13	L	WD	005	13	FMB	16
006	60	P	60	E	WD	006	60	FMB	53
007	13	P	13	L	WD	007	13	FMB	30
008	136	P	136	E	HD	008	136	FHB	53
009	22	Done	0	L	WD	009	22	FHB	30
010	34	Done	0	E	WD	010	34	FHB	49
011	19	P	19	A	WD	011	19	FMB	6
012	18	P	18	I	HD	012	18	FMB	49
013	6	Done	0	I	HD	013	6	FHB	55
014	56	Done	0	E	HD	014	56	FHB	55
015	7	P	7	M	CD	015	7	FHB	44
016	2	P	2	M	HD	016	2	FHB	33
017	8	P	8	C	WD	017	8	FHB	27
018	32	P	32	C	WD	018	32	FHB	45
019	38	Done	0	E	WD	019	38	FHB	49
020	7	P	7	C	WD	020	7	FHB	45
022	86	P	86	C	WD	022	86	FHB	45
024	43	P	43	J	WD	024	43	FHB	41
025	26	P	26	B	WD	025	26	FHB	36
026	29	P	29	J	WD	026	29	FMB	41
028	26	P	26	M	WD	028	26	FMB	19
030	78	P	78	J	WD	030	78	FHB	41
031	53	P	53	J	WD	031	53	FHB	41
032	52	P	52	J	WD	032	52	FMB	48
034	91	P	91	J	WD	034	91	FMB	48
036	5	P	5	J	WD	036	5	FHB	10
038	47	P	47	J	WD	038	47	FMB	46
040	70	P	70	J	WD	040	70	FMB	21
042	10	P	10	C	WD	042	10	FMB	13
044	63	P	63	J	WD	044	63	FHB	11
045	7	Natural	0	B	WD	045	7	FMB	33
046	1	Natural	0	B	WD	046	1	FMB	33
048	30	P	30	L	WD	048	30	FMB	27
050	13	P	13	C	WD	050	13	FHB	33
052	43	P	43	C	WD	052	43	FHB	45
054	18	Natural	0	C	HD	054	18	FHB	27
056	103	P	103	C	WD	056	103	FMB	33
057	30	P	30	M	WD	057	30	FMB	20
058	30	P	30	B	HD	058	30	FMB	11
059	5	P	5	C	HD	059	5	FMB	33
060	21	P	21	B	WD	060	21	FHB	17
062	13	P	13	C	WD	062	13	FMB	33
063	13	P	13	C	HD	063	13	FMB	33
064	26	P	26	C	WD	064	26	FHB	32

Unit	Acres	Reforest-ation	Plant Acres	Strata	PAG	Alt4 Units	Alt4 Fuel Treatment Acres	Alt4 Fuel Treatment	Alt4 Fuel Loading
065	40	Natural	0	A	WD	065	40	FMB	56
066	3	Natural	0	A	WD	066	3	FMB	32
067	60	P	60	B	HD	067	60	FMB	32
068	20	Done	0	C	HD	068	20	FHB	31
069	13	Done	0	C	WD	069	13	FHB	33
070	42	P	42	B	HD	070	42	FMB	11
071	5	Done	0	B	HD	071	5	FHB	32
072	21	P	21	B	HD	072	21	FMB	6
073	17	Natural	0	A	HD	073	17	FMB	32
074	33	P	33	B	HD	074	33	FMB	32
075	128	Natural	0	A	HD	075	128	FMB	18
076	15	P	15	B	HD	076	15	FMB	32
077	46	Natural	0	A	HD	077	46	FMB	54
078	40	P	40	F	WD	078	40	FMB	49
080	41	P	41	B	WD	080	41	FMB	32
081	20	P	20	I	WD	081	20	FMB	30
082	43	P	43	J	WD	082	43	FMB	57
083	7	P	7	I	WD	083	7	FMB	40
084	17	P	17	J	WD	084	17	FHB	46
085	34	P	34	J	WD	085	34	FHB	46
086	59	P	59	I	WD	086	59	FMB	46
087	60	P	60	J	WD	087	60	FHB	21
088	251	P	251	J	WD	088	251	FHB	21
090	99	P	99	J	WD	090	99	FMB	46
091	28	P	28	J	WD	091	28	FMB	57
092	14	P	14	J	WD	092	14	FMB	40
099	31	P	31	E	HD	099	31	FHB	60
100	107	P	107	E	HD	100	107	FMB	40
102	61	P	61	M	CD	102	61	FHB	25
104	69	P	69	I	WD	104	69	FMB	51
106	26	P	26	I	WD	106	26	FHB	51
108	46	P	46	C	WD	108	46	FHB	38
110	12	P	12	C	WD	110	12	FMB	33
112	1	P	1	C	WD	112	1	FMB	33
114	27	P	27	I	WD	114	27	FMB	22
116	161	P	161	J	WD	116	161	FMB	33
118	103	P	103	C	WD	118	103	FMB	39
120	97	P	97	L	WD	120	97	FMB	18
122	169	P	169	L	WD	122	169	FHB	44
123	41	P	41	C	WD	123	41	FMB	13
124	47	P	47	M	WD	124	47	FMB	28
125	22	P	22	L	WD	125	22	FMB	18
126	9	P	9	J	WD	126	9	FHB	48
128	28	P	28	J	WD	128	28	FMB	46
130	103	P	103	M	WD	130	103	FMB	45
132	8	P	8	L	CD	132	8	FHB	34
134	38	P	38	J	WD	134	38	FMB	46
136	40	P	40	J	WD	136	40	FHB	46
138	48	P	48	L	CD	138	48	FMB	10

Unit	Acres	Reforest-ation	Plant Acres	Strata	PAG	Alt4 Units	Alt4 Fuel Treatment Acres	Alt4 Fuel Treatment	Alt4 Fuel Loading
140	45	P	45	M	WD	140	45	FHB	47
142	58	P	58	L	WD	142	58	FHB	30
144	27	P	27	L	WD	144	27	FMB	30
146	3	P	3	H	WD	146	3	FMB	32
148	13	P	13	L	WD	148	13	FMB	8
149	10	P	10	L	WD	149	10	FMB	8
150	60	P	60	G	WD	150	60	FMB	16
152	39	P	39	J	WD	152	39	FMB	46
154	43	P	43	F	WD	154	43	FMB	30
156	2	P	2	L	WD	156	2	FHB	30
158	8	P	8	L	WD	158	8	FMB	30
160	12	P	12	L	WD	160	12	FHB	8
162	4	P	4	L	WD	162	4	FHB	8
164	4	P	4	L	WD	164	4	FMB	8
166	13	P	13	L	WD	166	13	FHB	8
168	6	P	6	F	WD	168	6	FMB	30
170	10	P	10	F	WD	170	10	FHB	30
172	18	P	18	I	WD	172	18	FMB	30
174	2	P	2	F	WD	174	2	FMB	26
176	14	P	14	B	WD	176	14	FMB	32
178	29	P	29	F	WD	178	29	FMB	26
180	77	P	77	B	WD	180	77	FMB	13
182	48	P	48	C	WD	182	48	FMB	33
184	4	Natural	0	B	WD	184	4	FMB	13
186	19	P	19	B	WD	186	19	FMB	13
Totals	**4784**	**Acres**	**4290**	**Acres**			**4784**	**Acres**	

Flagtail Alternative 5

Unit[1]	Acres	Refor	Plant Acres	Strata	PAG	Alt5 Salvage Units	Salv. Acres	Leave Acres	Log Sys[2]	Alt5 Gross Volume	Alt5 Net Volume	Alt5 Fuel Treatment	Alt5 Snags/Ac[3]	Alt5 Fuel Loading
1	36	P	36	L	WD	1	36		T	207	155	LTA,FND	7	15
2	29	P	29	E	WD	2	29		S	81	61	LTA,FHB	7	10
3	36	Nat.	0	L	WD				T	0	0	FND	7	14
4	162	P	162	E	WD	4	150		T	1208	906	LTA,FND	13	15
4*		P						12	T					
5	13	P	13	L	WD				T	0	0	FND-BBWF	16.7	16
6	60	P	60	E	WD	6	50		T	167	125	LTA,FND	7	8
6*		P						10	T					
7	13	P	13	L	WD	7	13		T	32	24	LTA,FHB	7	6
8	136	P	136	E	HD	8	120		S	408	306	LTA,FND	13	13
8*		P						16	T					
9	22	Done	0	L	WD				H	0	0	FND-BBWF	69.5	43
10	34	Done	0	E	WD	10	32		H	128	96	FHB	13(33.7)	17
10*		Done						2	H					
11	19	P	19	A	WD				T	0	0	FND	19.9	6
12	18	P	18	I	HD	12	18		T	35	26	LTA,FMB	13	10
13	6	Done	0	I	HD	13	6		H	58	44	FHB	13(20.8)	12
14	56	Done	0	E	HD	14	52		H	456	342	FHB	13(20.8)	15
14*		Done						4	H					
15	7	P	7	M	CD				H	0	0	FND	50.7	61
16	2	P	2	M	HD	16	2		H	5	4	FHB	7(10.0)	11
17	8	P	8	C	WD	17	8		S	18	14	LTA,FND	7	14
18	32	P	32	C	WD	18	27		S	150	113	LTA,FHB	7	11
18*		P						5	S					
19	38	Done	0	E	WD				H	0	0	FND-BBWF	102.2	60
20	7	P	7	C	WD	20	7		H	17	13	FHB	13(45.1)	27
22	86	P	86	C	WD	22	77		S	354	266	LTA,FHB	13	11
22*		P						9	S					
24	43	P	43	J	WD	24	36		H	243	182	FHB	13(35.8)	25
24*		P						7	H					
25	26	P	26	B	WD	25	21		H	80	60	FHB	13(38.5)	36
25*		P						5	H					
26	29	P	29	J	WD	26	29		T	25	19	LTA,FND	13	19
28	26	P	26	M	WD	28	23		T	23	17	LTA,FMB	13	9
28*		P						3	T					
30	78	P	78	J	WD	30	49		S	389	292	LTA,FHB	13	8
30*		P						29	S					
31	53	P	53	J	WD	31	53		S	177	133	LTA,FHB	13	7
32	52	P	52	J	WD	32	39		T	381	286	LTA,FMB	2.39	9
32*		P						13	T					
34	91	P	91	J	WD	34	91		T	549	412	LTA,FMB	2.39	5
36	5	P	5	J	WD	36	5		H	20	15	FHB	2.39(22.5	15
38	47	P	47	J	WD	38	47		T	391	293	LTA,FMB	2.39	5
40	70	P	70	J	WD	40	70		T	396	297	LTA,FMB	2.39	3
42	10	P	10	C	WD				T	0	0	FMB	26.1	13
44	63	P	63	J	WD	44	63		S	253	190	LTA,FHB	7	7
45	7	Nat.	0	B	WD				T	0	0	FND	22.0	35

Unit[1]	Acres	Refor	Plant Acres	Strata	PAG	Alt5 Salvage Units	Salv. Acres	Leave Acres	Log Sys[2]	Alt5 Gross Volume	Alt5 Net Volume	Alt5 Fuel Treatment	Alt5 Snags/Ac[3]	Alt5 Fuel Loading
46	1	Nat.	0	B	WD				T	0	0	FND	22.0	35
48	30	P	30	L	WD	48	25		T	63	47	LTA,FMB	7	6
48*		P						5	T					
50	13	P	13	C	WD	50	13		H	120	90	FHB	7(33.1)	15
52	43	P	43	C	WD	52	43		H	146	110	FHB	7(40.6)	15
54	18	Nat.	0	C	HD				H	0	0	FND	45.0	32
56	103	P	103	C	WD	56	103		T	591	443	LTA,FND	2.39	17
57	30	P	30	M	WD	57	25		T	38	29	LTA,FND	7	14
57*		P						5	T					
58	30	P	30	B	HD	58	30		T	155	116	FND	2.39	8
59	5	P	5	C	HD	59	5		T	31	23	LTA,FMB	2.39	8
60	21	P	21	B	WD	60	21		H	151	113	FND	2.39(24.2	22
62	13	P	13	C	WD	62	13		T	53	40	LTA,FND	2.39	17
63	13	P	13	C	HD	63	13		T	140	105	LTA,FMB	2.39	8
64	26	P	26	C	WD	64	26		H	168	126	FND	2.39(25.4	15
65	40	Nat.	0	A	WD				T	0	0	FND	9.0	59
66	3	Nat.	0	A	WD				T	0	0	FND	55.6	35
67	60	P	60	B	HD	67	60		T	315	236	LTA,FND	2.39	7
68	20	Done	0	C	HD	68	20		H	155	116	FND	2.39(32.7	20
69	13	Done	0	C	WD	69	13		H	68	51	FHB	2.39(24.6	12
70	42	P	42	B	HD				T	0	0	FND	19.6	12
71	5	Done	0	B	HD	71	5		H	65	49	FND	2.39(33.3	35
72	21	P	21	B	HD				T	0	0	FND	27.4	9
73	17	Nat.	0	A	HD	73	17		T	208	156	LTA,FND	2.39	9
74	33	P	33	B	HD	74	29		T	302	227	LTA,FND	2.39	9
74*		P						4	T					
75	128	Nat.	0	A	HD	75	128		T	285	214	LTA,FND	2.39	9
76	15	P	15	B	HD				T	0	0	FND	35.4	35
77	46	Nat.	0	A	HD	77	46		T	292	219	LTA,FND	2.39	11
78	40	P	40	F	WD	78	40		T	122	92	LTA,FND	2.39	9
80	41	P	41	B	WD				T	0	0	FND	40.2	35
81	20	P	20	I	WD	81	20		T	64	48	LTA,FND	2.39	17
82	43	P	43	J	WD				T	0	0	FND	47.3	62
83	7	P	7	I	WD				T	0	0	FMB	9.0	39
84	17	P	17	J	WD	84	17		S	101	76	LTA,FND	7	18
85	34	P	34	J	WD				S	0	0	FND-BBWF	77.1	57
86	59	P	59	I	WD	86	59		T	310	233	LTA,FND	2.39	16
87	60	P	60	J	WD				H	0	0	FND-BBWF	73.6	52
88	251	P	251	J	WD	88	251		H	1625	1219	FHB	7(7.6)	16
90	99	P	99	J	WD	90	99		T	510	383	LTA,FMB	2.39	5
91	28	P	28	J	WD	91	28		T	230	173	LTA,FND	2.39	11
92	14	P	14	J	WD	92	14		T	145	109	LTA,FMB	2.39	5
99	31	P	31	E	HD				S			FND-BBWF	73.4	70
100	107	P	107	E	HD	100	90		T	759	569	LTA,FMB	2.39	7
100*		P						17	T					
102	61	P	61	M	CD	102	61		S	239	179	LTA,FND	13	19
104	69	P	69	I	WD	104	66		T	446	335	LTA,FND	13	19
104*		P						3	T					
106	26	P	26	I	WD				S	0	0	FHB	32.8	19

Unit[1]	Acres	Refor	Plant Acres	Strata	PAG	Alt5 Salvage Units	Salv. Acres	Leave Acres	Log Sys[2]	Alt5 Gross Volume	Alt5 Net Volume	Alt5 Fuel Treatment	Alt5 Snags/Ac[3]	Alt5 Fuel Loading
108	46	P	46	C	WD				S	0	0	FND	73.9	49
110	12	P	12	C	WD	110	12		T	90	68	LTA,FMB	7	10
112	1	P	1	C	WD				T	0	0	FND	6.0	17
114	27	P	27	I	WD	114	27		T	75	56	LTA,FND	7	10
116	161	P	161	J	WD	116	161		T	1244	933	LTA,FMB	7	7
118	103	P	103	C	WD	118	79		T	572	429	LTA,FMB	7	11
118*		P						24	T					
120	97	P	97	L	WD	120	97		T	348	261	LTA,FMB	7	5
122	169	P	169	L	WD	122	169		H	518	389	FHB	7(23.0)	15
123	41	P	41	C	WD	123	41		T	295	221	LTA,FMB	7	9
124	47	P	47	M	WD	124	47		T	176	132	LTA,P/P	7	10
125	22	P	22	L	WD	125	22		T	87	65	LTA,FMB	7	8
126	9	P	9	J	WD	126	9		S	39	29	LTA,FND	2.39	16
128	28	P	28	J	WD				T	0	0	FND-BBWF	65.7	57
130	103	P	103	M	WD	130	103		T	858	644	LTA,FMB	7	7
132	8	P	8	L	CD	132	8		H	35	26	FND	2.39(7.8)	26
134	38	P	38	J	WD	134	38		T	193	145	LTA,P/P	7	10
136	40	P	40	J	WD				S	0	0	FND-BBWF	65.4	58
138	48	P	48	L	CD				T	0	0	FND-BBWF	36.0	23
140	45	P	45	M	WD				S	0	0	FND-BBWF	62.0	60
142	58	P	58	L	WD				S	0	0	FND-BBWF	62.4	43
144	27	P	27	L	WD	144	27		T	167	125	LTA,FND	7	19
146	3	P	3	H	WD	146	3		T	22	17	LTA,FND	7	10
148	13	P	13	L	WD	148	13		T	14	11	LTA,P/P	2.39	7
149	10	P	10	L	WD				T	0	0	FND-BBWF	17.9	25
150	60	P	60	G	WD	150	60		T	129	97	LTA,FMB	2.39	7
152	39	P	39	J	WD	152	39		T	135	101	LTA,P/P	7	10
154	43	P	43	F	WD	154	38		T	152	114	LTA,FND	7	19
154*								5	T					
156	2	P	2	L	WD				S	0	0	FND	39.2	43
158	8	P	8	L	WD	158	8		T	50	38	LTA,FND	7	19
160	12	P	12	L	WD	160	12		S	41	31	LTA,FHB	2.39	7
162	4	P	4	L	WD				S	0	0	FND	17.0	24
164	4	P	4	L	WD	164	4		T	4	3	LTA,FND	2.39	7
166	13	P	13	L	WD				S	0	0	FHB	40.5	8
168	6	P	6	F	WD	168	6		T	25	19	LTA,FND	2.39	17
170	10	P	10	F	WD	170	10		S	35	26	LTA,FND	2.39	17
172	19	P	18	I	WD	172	18		T	21	16	LTA,FND	7	15
174	2	P	2	F	WD	174	2		T	4	3	LTA,FND	7	15
176	14	P	14	B	WD				T	0	0	FND	27.7	35
178	29	P	29	F	WD	178	29		T	73	55	LTA,FND	2.39	12
180	77	P	77	B	WD	180	77		T	143	107	LTA,FND	2.39	11
182	48	P	48	C	WD	182	48		T	253	190	LTA,FMB	2.39	8
184	4	Nat.	0	B	WD				T	0	0	FND	14.7	20
186	19	P	19	B	WD				T	0	0	FND	26.3	20
Totals	**4785**	**Acres**	**4290**	**Acres**			**3740**	**178**	**Acres**	**19946**	**14960**	**MBF**		

[1] The unit number followed by a * is the acres to be left unharvested in snag patches

[2] The logging system is shown in nonharvest units for potential fuel treatments

Unit[1]	Acres	Refor	Plant Acres	Strata	PAG	Alt5 Salvage Units	Salv. Acres	Leave Acres	Log Sys[2]	Alt5 Gross Volume	Alt5 Net Volume	Alt5 Fuel Treatment	Alt5 Snags/Ac[3]	Alt5 Fuel Loading

[3] Snag numbers in parenthesis are 10-12" trees that will not be harvested in helicopter units