

APPENDIX A

SIMULATION CONTROL PARAMETERS AND RESULTS¹

Run #	Area	Yield Curve Transition	Planning Horizon	Compartment Sequence Table	% Area Basis (all net landbase or area \geq min age)	Open Comp.	Adjacency	Adj Horizon	Adj Elapsed	Conifer AAC	Net Area	Implied MAI	Incorporation of AOP
1	FMA	SQ	180	N/A	N/A	N/A	N/A	N/A	N/A	587,000	282,683	2.08	N/A
2	FMA	SQ	160	N/A	N/A	N/A	N/A	N/A	N/A	620,000	282,683	2.19	N/A
3	FMA	SQ	135	N/A	N/A	N/A	N/A	N/A	N/A	622,000	282,683	2.20	N/A
4	FMA	SQ	120	N/A	N/A	N/A	N/A	N/A	N/A	670,000	282,683	2.37	N/A
5	FMA	SQ	90	N/A	N/A	N/A	N/A	N/A	N/A	670,000	282,683	2.37	N/A
6	FMA	SQ	80	N/A	N/A	N/A	N/A	N/A	N/A	735,000	282,683	2.60	N/A
7	FMA	FS	180	N/A	N/A	N/A	N/A	N/A	N/A	614,000	282,683	2.17	N/A
8	FMA	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	620,000	282,683	2.19	N/A
9	FMA	Tree Imp	180	N/A	N/A	N/A	N/A	N/A	N/A	635,000	282,683	2.25	N/A
10	FMA	SQ	180	N/A	N/A	N/A	ON	20 yrs	5 yrs	587,000	282,683	2.08	N/A
11	FMA	SQ	180	N/A	N/A	N/A	ON	40 yrs	5 yrs	587,000	282,683	2.08	N/A
12	W1	SQ	180	N/A	N/A	N/A	N/A	N/A	N/A	340,000	166,647	2.04	N/A
13	W8	SQ	180	N/A	N/A	N/A	N/A	N/A	N/A	70,000	31,734	2.21	N/A
14	E6	SQ	180	N/A	N/A	N/A	N/A	N/A	N/A	39,375	19,361	2.03	N/A
15	E7	SQ	180	N/A	N/A	N/A	N/A	N/A	N/A	137,000	64,941	2.11	N/A
16	FMA	50% Emp	180	N/A	N/A	N/A	N/A	N/A	N/A	748,500	282,683	2.65	N/A
17	W1	SQ	90	N/A	N/A	N/A	N/A	N/A	N/A	382,000	166,647	2.29	N/A
18	W8	SQ	90	N/A	N/A	N/A	N/A	N/A	N/A	78,000	31,734	2.46	N/A
19	E6	SQ	90	N/A	N/A	N/A	N/A	N/A	N/A	45,000	19,361	2.32	N/A
20	E7	SQ	90	N/A	N/A	N/A	N/A	N/A	N/A	160,000	64,941	2.46	N/A
21	W1	FS	180	N/A	N/A	N/A	N/A	N/A	N/A	356,000	166,647	2.14	N/A
22	W8	FS	180	N/A	N/A	N/A	N/A	N/A	N/A	73,000	31,734	2.30	N/A

¹ A number of runs were performed for confirmation purposes only (new GIS overlays), and do not necessarily represent different management scenarios.

Run #	Area	Yield Curve Transition	Planning Horizon	Compartment Sequence Table	% Area Basis (all net landbase or area \geq min age)	Open Comp.	Adjacency	Adj Horizon	Adj Elapsed	Conifer AAC	Net Area	Implied MAI	Incorporation of AOP
23	E6	FS	180	N/A	N/A	N/A	N/A	N/A	N/A	41,250	19,361	2.13	N/A
24	E7	FS	180	N/A	N/A	N/A	N/A	N/A	N/A	141,000	64,941	2.17	N/A
25	W1	FS	180	W1_93	entire net landbase	12	N/A	N/A	N/A	302,344	166,647	1.81	N/A
26	W8	FS	180	W8_93	entire net landbase	4	N/A	N/A	N/A	65,625	31,734	2.07	N/A
27	E6	FS	180	E6_93	entire net landbase	2	N/A	N/A	N/A	39,375	19,361	2.03	N/A
28	E7	FS	180	E7_93	entire net landbase	4	N/A	N/A	N/A	109,375	64,941	1.68	N/A
29	W1	FS	180	W1_93	\geq min age	12	N/A	N/A	N/A	357,000	166,647	2.14	N/A
30	W8	FS	180	W8_93	\geq min age	4	N/A	N/A	N/A	72,500	31,734	2.28	N/A
31	E6	FS	180	E6_93	\geq min age	2	N/A	N/A	N/A	40,312	19,361	2.08	N/A
32	E7	FS	180	E7_93	\geq min age	4	N/A	N/A	N/A	139,000	64,941	2.14	N/A
33	W1	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	360,000	166,647	2.16	N/A
34	W1	Tree Imp	180	N/A	N/A	N/A	N/A	N/A	N/A	370,000	166,647	2.22	N/A
35	W1	50% Emp	180	N/A	N/A	N/A	N/A	N/A	N/A	433,000	166,647	2.60	N/A
36	W1	25% PSP	180	W1_93	\geq min age	12	N/A	N/A	N/A	360,000	166,647	2.16	N/A
37	W1	25% PSP	180	W1_93a	entire net landbase	8	N/A	N/A	N/A	243,828	166,647	1.46	N/A
38	W1	25% PSP	180	W1_CAR	\geq min age	12	N/A	N/A	N/A	360,000	166,647	2.16	N/A
39	W1	25% PSP	180	W1_CAR2	\geq min age	12	N/A	N/A	N/A	360,000	166,647	2.16	N/A
40	W8	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	73,750	31,734	2.32	N/A
41	W8	50% Emp	180	N/A	N/A	N/A	N/A	N/A	N/A	90,500	31,734	2.85	N/A
42	W8	Tree Imp	180	N/A	N/A	N/A	N/A	N/A	N/A	76,000	31,734	2.39	N/A
43	E6	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	41,500	19,361	2.14	N/A
44	E6	50% Emp	180	N/A	N/A	N/A	N/A	N/A	N/A	50,000	19,361	2.58	N/A
45	E6	Tree Imp	180	N/A	N/A	N/A	N/A	N/A	N/A	42,000	19,361	2.17	N/A
46	E7	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	142,500	64,941	2.19	N/A
47	E7	50% Emp	180	N/A	N/A	N/A	N/A	N/A	N/A	170,000	64,941	2.62	N/A
48	E7	Tree Imp	180	N/A	N/A	N/A	N/A	N/A	N/A	145,500	64,941	2.24	N/A
49	W1	25% PSP	180	W1_93a	\geq min age	12	N/A	N/A	N/A	354,844	166,647	2.13	N/A

Run #	Area	Yield Curve Transition	Planning Horizon	Compartment Sequence Table	% Area Basis (all net landbase or area \geq min age)	Open Comp.	Adjacency	Adj Horizon	Adj Elapsed	Conifer AAC	Net Area	Implied MAI	Incorporation of AOP
50	W1	25% PSP	180	W1_93b	\geq min age	12	N/A	N/A	N/A	360,000	166,647	2.16	N/A
51	W1	25% PSP	180	N/A	N/A	N/A	ON	20	10	360,000	166,647	2.16	N/A
52	W8	25% PSP	180	N/A	N/A	N/A	ON	20	10	73,750	31,734	2.32	N/A
53	E6	25% PSP	180	N/A	N/A	N/A	ON	20	10	41,500	19,361	2.14	N/A
54	E7	25% PSP	180	N/A	N/A	N/A	ON	20	10	142,500	64,941	2.19	N/A
55	W1	25% PSP	180	N/A	N/A	N/A	ON	180	10	350,000	166,647	2.10	N/A
56	W8	25% PSP	180	N/A	N/A	N/A	ON	180	10	73,500	31,734	2.32	N/A
57	E6	25% PSP	180	N/A	N/A	N/A	ON	180	10	41,250	19,361	2.13	N/A
58	E7	25% PSP	180	N/A	N/A	N/A	ON	180	10	138,125	64,941	2.13	N/A
59	W1	25% PSP	180	N/A	N/A	N/A	ON	180	15	327,500	166,647	1.97	N/A
60	W1	25% PSP	180	N/A	N/A	N/A	ON	180	20	284,024	166,647	1.70	N/A
61	E7	25% PSP	180	E7_CAR	\geq min age	4	N/A	N/A	N/A	142,000	64,941	2.19	N/A
62	W8	25% PSP	180	W8_93B	\geq min age	4	N/A	N/A	N/A	73,500	31,734	2.32	N/A
63	E6	25% PSP	180	E6_93B	\geq min age	1	N/A	N/A	N/A	40,500	19,361	2.09	N/A
64	E7	25% PSP	180	E7_93B	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	N/A
65	W8	25% PSP	180	N/A	N/A	N/A	ON	180	15	70,000	31,734	2.21	N/A
66	E6	25% PSP	180	N/A	N/A	N/A	ON	180	15	38,125	19,361	1.97	N/A
67	E7	25% PSP	180	N/A	N/A	N/A	ON	180	15	126,562	64,941	1.95	N/A
68	E6	25% PSP	180	E6_93	\geq min age	2	N/A	N/A	N/A	40,312	19,361	2.08	N/A
69	W1	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	360,000	166,647	2.16	N/A
70	W1	25% PSP	180	N/A	N/A	N/A	ON	20	5	360,000	166,647	2.16	N/A
71	W1	25% PSP	180	W1_93B	\geq min age	12	N/A	N/A	N/A	360,000	166,647	2.16	N/A
72	W1	25% PSP	180	W1_93B	\geq min age	16	ON	20	5	327,500	166,647	1.97	N/A
73 ²	W1	25% PSP	180	W1_93B	\geq min age	12	N/A	N/A	N/A	360,000 for 1-90 yrs then 344,794	166,647	2.16	N/A
74 ²	W1	25% PSP	180	W1_93B	\geq min age	16	ON	20	5	327,500 for 1-90 yrs then 344,794	166,647	1.97	N/A
75	W8	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	73,750	31,734	2.32	N/A

² Step up/down to LRSYA for second rotation.

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76	W8	25% PSP	180	N/A	N/A	N/A	ON	20	5	73,750	31,734	2.32	N/A
77	W8	25% PSP	180	W8_93B	\geq min age	4	N/A	N/A	N/A	73,750	31,734	2.32	N/A
78	W8	25% PSP	180	W8_93B	\geq min age	4	ON	20	5	71,094	31,734	2.24	N/A
79 ²	W8	25% PSP	180	W8_93B	\geq min age	4	N/A	N/A	N/A	73,750 for 1-90 yrs then 74,434	31,734	2.32	N/A
80 ²	W8	25% PSP	180	W8_93B	\geq min age	4	ON	20	5	71,094 for 1-90 yrs then 74,434	31,734	2.24	N/A
81	E6	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	41,500	19,361	2.14	N/A
82	E6	25% PSP	180	N/A	N/A	N/A	ON	20	5	41,500	19,361	2.14	N/A
83	E6	25% PSP	180	E6_93	\geq min age	2	N/A	N/A	N/A	40,300	19,361	2.08	N/A
84	E6	25% PSP	180	E6_93	\geq min age	2	ON	20	5	30,938	19,361	1.60	N/A
85 ²	E6	25% PSP	180	E6_93	\geq min age	2	N/A	N/A	N/A	40,300 for 1-90 yrs then 39,862	19,361	2.08	N/A
86 ²	E6	25% PSP	180	E6_93	\geq min age	2	ON	20	5	30,938 for 1-90 yrs then 39,862	19,361	1.60	N/A
87	E7	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	142,500	64,941	2.19	N/A
88	E7	25% PSP	180	N/A	N/A	N/A	ON	20	5	142,500	64,941	2.19	N/A
89	E7	25% PSP	180	E7_93B	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	N/A
90	E7	25% PSP	180	E7_93B	\geq min age	4	ON	20	5	129,882	64,941	2.00	N/A
91 ²	E7	25% PSP	180	E7_93B	\geq min age	4	N/A	N/A	N/A	140,000 for 1-90 yrs then 126,846	64,941	2.16	N/A
92 ²	E7	25% PSP	180	E7_93B	\geq min age	4	ON	20	5	129,882 for 1-90 yrs then 126,846	64,941	2.0	N/A
93	W1	25% PSP	180	N/A	N/A	N/A	ON	180	10	350,000	166,647	2.10	N/A
94	W8	25% PSP	180	N/A	N/A	N/A	ON	180	10	73,750	31,734	2.32	N/A
95	E6	25% PSP	180	N/A	N/A	N/A	ON	180	10	40,750	19,361	2.10	N/A
96	E7	25% PSP	180	N/A	N/A	N/A	ON	180	10	138,125	64,941	2.13	N/A
97	E6 + E7	SQ	180	N/A	N/A	N/A	N/A	N/A	N/A	175,000	84,302	2.08	N/A
98	E6 + E7	FS	180	N/A	N/A	N/A	N/A	N/A	N/A	182,000	84,302	2.16	N/A
99	E6 + E7	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	184,000	84,302	2.18	N/A
100	E6 + E7	50% Emp	180	N/A	N/A	N/A	N/A	N/A	N/A	220,000	84,302	2.61	N/A

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101	E6 + E7	Tree Imp	180	N/A	N/A	N/A	N/A	N/A	N/A	187,500	84,302	2.22	N/A
102	E6 + E7	25% PSP	180	E67_93B	\geq min age	6	N/A	N/A	N/A	184,500	84,302	2.19	N/A
103	E6 + E7	25% PSP	180	E67_CAR	\geq min age	6	N/A	N/A	N/A	185,000	84,302	2.19	N/A
104	E7	25% PSP	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	142,000	64,941	2.19	N/A
105	W1	25% - MXD	180	W1_93B	\geq min age	12	N/A	N/A	N/A	366,000	166,647	2.20	N/A
106	W8	Tree Imp - MXD	180	W8_93B	\geq min age	4	N/A	N/A	N/A	78,000	31,734	2.46	N/A
107	E6	25% PSP - MXD	180	E6_93	\geq min age	2	N/A	N/A	N/A	39,375	19,361	2.03	N/A
108	E7	25% PSP - MXD	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	142,500	64,941	2.19	N/A
109	W8	Tree Imp	180	W8_93B	\geq min age	4	N/A	N/A	N/A	76,000	31,734	2.39	N/A
110	W8	Tree Imp	180	W8_93B	\geq min age	4	N/A	N/A	N/A	75,500	31,734	2.38	N/A
111	E7	25% PSP	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	N/A
112	W1	25% PSP	180	W1_93B	\geq min age	16	ON	20	5	326,250	166,647	1.96	N/A
113	E6	25% PSP	180	N/A	N/A	N/A	ON	20	10	41,000	19,361	2.12	N/A
114	W1	25% PSP - MXD	180	W1_93B	\geq min age	16	ON	20	5	326,500	166,647	1.96	N/A
115	W8	Tree Imp - MXD	180	W8_93B	\geq min age	7	ON	20	5	70,625	31,734	2.23	N/A
116	W8	25% PSP - MXD	180	W8_93B	\geq min age	7	ON	20	5	70,625	31,734	2.23	N/A
117	E6	25% PSP - MXD	180	N/A	N/A	N/A	ON	20	10	40,000	19,361	2.07	N/A
118	E7	25% PSP - MXD	180	E7_CAR3	\geq min age	4	ON	20	5	111,500	64,941	1.72	N/A
119	E7	25% PSP - MXD	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	140,750	64,941	2.17	N/A
120	W1	25% PSP	180	W1_93B	\geq min age	12	N/A	N/A	N/A	357,000	166,647	2.14	N/A
121	W8	Tree Imp - MXD	180	W8_93B	\geq min age	4	N/A	N/A	N/A	78,000	31,734	2.46	N/A
122	E6	SQ	180	N/A	N/A	N/A	ON	20	10	38,625	19,361	1.99	N/A

Run #	Area	Yield Curve Transition	Planning Horizon	Compartment Sequence Table	% Area Basis (all net landbase or area \geq min age)	Open Comp.	Adjacency	Adj Horizon	Adj Elapsed	Conifer AAC	Net Area	Implied MAI	Incorporation of AOP
123	E7	SQ	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	133,750	64,941	2.06	N/A
124	W1	SQ	180	W1_93B	\geq min age	12	N/A	N/A	N/A	335,000	166,647	2.01	N/A
125	W8	SQ	180	W8_93B	\geq min age	4	N/A	N/A	N/A	70,000	31,734	2.21	N/A
126 ²	E6	SQ	180	N/A	N/A	N/A	ON	20	10	40,000 for 10 yrs then 38,625	19,361	0.00	N/A
127 ²	E7	SQ	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	140,000 for 10 yrs then 133,750	64,941	0.00	N/A
128 ²	W1	SQ	180	W1_93B	\geq min age	12	N/A	N/A	N/A	357,000 for 10 yrs then 335,000	166,647	0.00	N/A
129 ²	W8	SQ	180	W8_93B	\geq min age	4	N/A	N/A	N/A	78,000 for 10 yrs then 70,000	31,734	0.00	N/A
130	E6	25% PSP	180	N/A	N/A	N/A	ON	20	10	41,000	19,361	2.12	N/A
131	E7	25% PSP	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	N/A
132	W8	Tree Imp	180	W8_93B	\geq min age	4	N/A	N/A	N/A	75,500	31,734	2.38	N/A
133	E7	25% PSP - MXD	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	On
134	E7	25% PSP - MXD	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	On
135	E7	25% PSP - MXD	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	140,750	64,941	2.17	On
136	E7	25% PSP - MXD	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	140,750	64,941	2.17	On
137	E7	25% PSP - MXD	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	140,750	64,941	2.17	On
138	E7	25% PSP - MXD	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	140,750	64,941	2.17	On
139	E7	25% PSP - MXD	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	140,750	64,941	2.17	On
140	E7	25% PSP	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	On
141	E7	25% PSP	180	E7_CAR2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	On
142	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	On
143	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	On
144	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	On
145	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	139,500	64,941	2.15	On
146	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	139,500	64,941	2.15	On
147	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	139,500	64,941	2.15	On
148	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	139,500	64,941	2.15	On

Run #	Area	Yield Curve Transition	Planning Horizon	Compartment Sequence Table	% Area Basis (all net landbase or area \geq min age)	Open Comp.	Adjacency	Adj Horizon	Adj Elapsed	Conifer AAC	Net Area	Implied MAI	Incorporation of AOP
149	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	139,500	64,941	2.15	On
150	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	139,500	64,941	2.15	On
151	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	139,500	64,941	2.15	On
156	E7	25% PSP	180	E7_CAR2_a2	\geq min age	4	N/A	N/A	N/A	140,000	64,941	2.16	On
157	E7	25% PSP	180	E7_CAR2_a3	\geq min age	4	N/A	N/A	N/A	139,750	64,941	2.15	On
158	E7	25% PSP	180	E7_CAR2_a3	\geq min age	4	N/A	N/A	N/A	139,500	64,941	2.15	On
159	W1	25% PSP	180	W1_93B	\geq min age	12	N/A	N/A	N/A	357,000	166,647	2.14	On
160	W1	25% PSP	180	W1_93C	\geq min age	13	N/A	N/A	N/A	357,000	166,647	2.14	On
161	W8	Tree Imp	180	W8_93C	\geq min age	4	N/A	N/A	N/A	75,500	31,734	2.38	On
162	W8	Tree Imp	180	W8_93C	\geq min age	4	N/A	N/A	N/A	75,500	31,734	2.38	On
163	W8	Tree Imp	180	W8_93C	\geq min age	4	N/A	N/A	N/A	75,250	31,734	2.37	On
164	W8	Tree Imp	180	W8_93C	\geq min age	4	N/A	N/A	N/A	75,000	31,734	2.36	On
170	E6	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	41,000	19,361	2.12	On
171	E6	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	41,000	19,361	2.12	On
172	E6	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	41,000	19,361	2.12	On
173	E6	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	41,500	19,361	2.12	N/A
174	E6	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	41,000	19,361	2.12	N/A
175	W8	Tree Imp	180	W8_93B	\geq min age	4	N/A	N/A	N/A	75,500	31,734	2.38	N/A
176	W8	Tree Imp	180	W8_93B	\geq min age	4	N/A	N/A	N/A	75,500	31,734	2.38	On
179	W8	Tree Imp	180	W8_93D	\geq min age	4	N/A	N/A	N/A	75,500	31,734	2.38	On
176	W1	25% PSP	180	W1_93B	\geq min age	12	N/A	N/A	N/A	357,000	166,647	2.14	N/A
177	W1	25% PSP	180	W1_93B	\geq min age	12	N/A	N/A	N/A	357,000	166,647	2.14	On
178	W1	25% PSP	180	W1_93B	\geq min age	12	N/A	N/A	N/A	357,000	166,647	2.14	On
181	W1	25% PSP	180	W1_93C	\geq min age	12	N/A	N/A	N/A	357,000	166,647	2.14	On
182	W1	25% PSP	180	W1_93C	\geq min age	12	N/A	N/A	N/A	357,000	166,647	2.14	On
183	W8	Tree Imp	180	W8_93d_aop	\geq min age	4	Applied-to planned blocks only	20	20	75,500	31,734	2.38	On
186	E6	25% PSP	180	N/A	N/A	N/A	Applied-to planned blocks only	20	20	41,000	19,361	2.12	On
187	E7	25% PSP	180	E7_CAR2_a5	\geq min age	4	Applied-to planned blocks	20	20	139,500	64,941	2.15	On

Run #	Area	Yield Curve Transition	Planning Horizon	Compartment Sequence Table	% Area Basis (all net landbase or area \geq min age)	Open Comp.	Adjacency	Adj Horizon	Adj Elapsed	Conifer AAC	Net Area	Implied MAI	Incorporation of AOP
							only						
189	W1	25% PSP	180	W1_93B	\geq min age	12	N/A	N/A	N/A	357,000	166,647	2.14	On
190	W1	25% PSP	180	W1_93f	\geq min age	12	Applied-to planned blocks only	20	20	357,000	166,647	2.14	On
191	W1	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	357,750	166,647	2.15	N/A
192	E7	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	140,500	64,941	2.16	N/A
193	E6	25% PSP	180	N/A	N/A	N/A	N/A	N/A	N/A	41,500	19,361	2.14	N/A
194	W8	Tree Imp	180	N/A	N/A	N/A	N/A	N/A	N/A	75,500	31,734	2.38	N/A
195 ²	W1	25% PSP	180	W1_93f	\geq min age	12	Applied-to planned blocks only	20	20	372,500 to 90 years, then step down to 344,794	166,647	2.24	On
196 ²	E7	25% PSP	180	E7_CAR2_a5	\geq min age	4	Applied-to planned blocks only	20	20	155,500 to 90 years, then step down to 126,846	64,941	2.15	On
197 ²	E6	25% PSP	180	N/A	N/A	N/A	Applied-to planned blocks only	20	20	44,000 to 90 years, then step down to 39,862	19,361	2.22	On
198 ²	W8	Tree Imp	180	W8_93d_aop	\geq min age	4	Applied-to planned blocks only	20	20	75,000 to 90 years, the step up to 75,637	31,734	2.36	On

¹ A number of runs were performed for confirmation purposes only (new GIS overlays), and do not necessarily represent different management scenarios.