

CADILLAC MGT UNIT

Stand Level Information

Compartment: 139 Entry Year: 2007

\* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	M6	M1	106	80	9	90	70	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Thinned last time, took out most of the cull, nice stand now. A lot of beech regen coming in,,may want to try burning some on it?														
2	O6	M1	4	80	9	130	55	oak	mature	Y	selection	within 0-9 years	2	
comnts Fmd : Thin oak, remove aspen and soft maple. Very steep hill. Remove old orange marked trees from last time. Under plant with oak if regeneration does not occur.														
3	A3	A3	3	5	1	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Recent Final harvest														
4	M6	M1	74	82	8	100	60	northern hardwood	mature	N	selection	within 0-9 years	1	
comnts Fmd : Select cut like adjacent stands. If regeneration does not occur. Under plant with oak and other deciduous species.														
5	M6	M1	47	78	8	100	55	northern hardwood	two aged	N		20-29 years	0	
comnts Fmd : Thinned last y.o.e. A lot of beech regen. May want to look at burning some.														
6	M6	M2	183	68	7	80	60	northern hardwood	two aged	N		20-29 years	0	
comnts Fmd : Thinned last y.o.e. Looks very good,, a lot of aspen and maple regen. Being browsed.														
7	M5	M1	71	50	7	60	50	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Lower quality hardwoods than adjoining stands. Smaller diameters. ORV trails coming off private.														
8	M6	M1	59	67	8	110	60	northern hardwood	mature	N	selection	within 0-9 years	1	
comnts Fmd : Selection in hardwoods. Remove all aspen, hilly terrain, establish private line close road after use. Mark to leave approx. 50 sq. ft. Under plant with oak and other deciduous species if regeneration does not occur.														
9	M6	M1	54	60	7	130	60	northern hardwood	mature	Y	selection	within 0-9 years	2	
comnts Fmd : Thin hardwoods, remove aspen, hilly terrain. Mark to leave approx.50 sq.ft. basal area. If regeneration does not occur, underplant with oak and other deciduous species.														
10	A3	M3	1	4	2	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Final hrvest last y.o.e. came back as a mix of aspen and red maple.														
11	W6	N1	3	52	9	110	55	white pine	mature	N	thinning	within 0-9 years	1	
comnts Fmd : Thin WP remove aspen and red maple. Leave hemlock, avoid low areas.														
12	A3	M3	3	4	2	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Final hrvest last y.o.e. came back as a mix of aspen and red maple.														
13	A3	A3	1	18	3	0	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Not quite to A6 size yet, some 4 inch diameters.														

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
14	M6	M1	61	67	7	90	55	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Had had a TSI treatment, firewood removed. Mix of regen coming in, looks good.														
15	W6	N1	13	52	9	110	55	white pine	mature	N	thinning	within 0-9 years	1	
comnts Fmd : Thin WP remove aspen and red maple. Leave hemlock, avoid low areas.														
16	A3	M3	13	4	2	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Final hrvest last y.o.e. came back as a mix of aspen and red maple.														
17	W6	N1	2	52	9	110	55	white pine	mature	N	thinning	within 0-9 years	1	
comnts Fmd : Thin WP remove aspen and red maple. Leave hemlock, avoid low areas.														
18	A3	A3	6	5	1	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Recent Final harvest														
19	W6	N1	11	52	9	110	55	white pine	mature	N	thinning	within 0-9 years	1	
comnts Fmd : Thin WP remove aspen and red maple. Leave hemlock, avoid low areas.														
20	A6	N1	11	85	8	100	55	northern hardwood	mature	Y	selection	within 0-9 years	1	
comnts Fmd : Mixed stand of aspen and hardwood. Remove all aspen mark to leave in hardwoods. Do not cut hemlock. If regeneration is not adequate. Under plant with deciduous species.														
21	A3	A3	24	18	3	0	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Not quite to A6 size yet, some 4 inch diameters.														
22	M6	M1	6	71	8	90	60	northern hardwood	mature	N	selection	within 0-9 years	1	
comnts Fmd : Remove aspen, mark to leave hardwoods. If regeneration is not adequate, underplant with deciduous species.														
23	M6	M1	21	82	8	100	60	northern hardwood	mature	N	selection	within 0-9 years	1	
comnts Fmd : Select cut like adjacent stands. Establish boundary. If regeneration is inadequate underplant with deciduous species.														
24	J6	M1	2	46	6	170	50	red pine	low quality	N	final harvest	within 0-9 years	1	
comnts Fmd : Hilly terrain, jack not doing well, final harvest and plant to red. Need private line established. Plant to red pine once harvested.														
25	M6	M2	2	70	8	100	60	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : Thinned last entry, beech and ironwood coming in but stand looks good overall. Look at thinning again next time.														
26	R6	M1	7	46	7	170	55	red pine	mature	N	thinning	within 0-9 years	1	
comnts Fmd : RP plantation first thinned last y.o.e., do a second thin down to 120 this time. Need private line established.														
27	M6	M2	28	70	8	100	60	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : Thinned last entry, beech and ironwood coming in but stand looks good overall. Look at thinning again next time.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
28	J6	M1	4	46	6	170	50	red pine	low quality	N	final harvest	within 0-9 years	1	
comnts Fmd : Hilly terrain, jack not doing well, final harvest and plant to red.														
29	R6	M1	7	46	7	170	55	red pine	mature	N	thinning	within 0-9 years	1	
comnts Fmd : RP plantation first thinned last y.o.e., do a second thin down to 120 this time. Need private line..														
30	J6	M1	11	46	6	170	50	red pine	low quality	N	final harvest	within 0-9 years	1	
comnts Fmd : Hilly terrain, jack not doing well, final harvest and plant to red pine. Need private boundary.														
31	M6	M2	4	70	8	100	60	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : Thinned last entry, beech and ironwood coming in but stand looks good overall. Look at thinning again next time.														
32	M6	M1	67	80	8	80	65	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : Thinned last entry. Over all looks good but some patches of thick ironwood and beech., may want to look at burning some...														
33	U0	G0	5			0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Old G type filling in with black cherry some small aspen														
34	H6	F2	1	101	8	160	58	hemlock	mature	N		not scheduled	0	
comnts Fmd : Small stand along Manton Creek, wet drainage, used previous data, no access.														
35	H6	F2	5	101	8	160	58	hemlock	mature	N		not scheduled	0	
comnts Fmd : Small stand along Manton Creek, wet drainage, used previous data, no access.														
36	C6	F2	4	85	6	80	30	cedar	mature	N		not scheduled	0	
comnts Fmd : Small stand along Manton Creek, no access, used old data.														
37	A6	M2	5	56	8	70	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Final harvest, diameters vary. Leave oak and beech. Need private line established. If regeneration inadequate underplant with oak and other deciduous species.														
38	A6	M2	6	56	8	70	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Final harvest, diameters vary. Leave oak and beech. If regeneration inadequate underplant with oak and other deciduous species.														
39	M6	M1	24	75	7	80	55	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : Mostly a red maple stand with some aspen and hardwood mixed.														
40	A6	A2	21	41	7	70	70	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Not quite there yet, treat next time.														
41	A6	M2	13	56	8	70	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Final harvest, diameters vary. Leave oak and beech. Need private line on the west. If regeneration inadequate, underplant with oak and other deciduous species.														

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					B H	Tot. BA								
42	M6	M1	2	75	7	80	55	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : Mostly a red maple stand with some aspen and hardwood mixed.														
43	R6	M1	31	48	7	110	55	red pine	immature	N		10-19 years	0	
comnts Fmd : First thinned last time, hasn't really responded yet. Do a second thin next time.														
44	A6	M1	20	43	7	100	62	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Not quite ready, treat next time.														
45	A6	N1	22	54	7	80	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Portions of stand that was not cut last time..Hilly and hard access. Final leave, beech and oak. If regeneration inadequate, underplant with oak and other deciduous species. Use ORV trail as north border.														
46	N0	N0	1			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Bogs and wet areas.														
47	A3	A3	17	6	1	0	60	aspen (upland)	immature	N		30-39 years	0	
49	W6	M1	3	71	9	100	52	white pine	mature	N	thinning	within 0-9 years	1	
50	A6	M1	34	48	7	110	56	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
51	R6	M1	31	48	8	90	58	red pine	immature	N		10-19 years	0	
comnts Fmd : Was first thinned last y.o.e. Do a second thin next time.														
53	A6	N1	13	71	9	70	48	aspen (upland)	low quality	Y	final harvest	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : Low quality, decaying aspen, difficult access.														
54	A3	A3	56	18	3	0	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Some residual oak left.														
55	R6	U0	28	48	8	80	55	red pine	two aged	N		10-19 years	0	
comnts Fmd : Thinned last y.o.e. Do a 2nd thin next time.														
56	A6	M1	31	54	8	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : These are the uncut portions/areas from last y.o.e. If regeneration inadequate, underplant with oak and other deciduous species.														

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					B	Tot. BA								
57	W6	N1	4	51	9	130	60	white pine	immature	N		10-19 years	0	
58	A3	M2	3	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
59	V0	V0	2			0		bog or muskeg	nonstocked	N		not scheduled	0	
60	E6	L1	2	105	9	100	55	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Wet e E type, mix of species, large white pine.														
61	A3	M2	15	6	2	0	75	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Final harvested last time, some oak left.														
62	R6	N1	4	48	6	200	53	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Areas not thinned last time. Do s first thin, 3rd row removal. Hilly terrain, may have to cross cut rows.														
63	R6	N1	1	48	6	200	53	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Areas not thinned last time. Do s first thin, 3rd row removal. Hilly terrain, may have to cross cut rows.														
64	O6	A2	6	49	9	80	70	oak	two aged	N	shelterwood-seed	within 0-9 years	2	
comnts Fmd : Remove aspen and maple, thin oak. If regeneration inadequate under plant with oak and other deciduous species.														
65	A6	N1	79	41	7	100	75	aspen (upland)	immature	N		10-19 years	0	
66	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Bonds mill pond														
67	Z0	Z0	4			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Bonds mill pond														
68	W6	M1	6	58	7	100	60	white pine	mature	N	thinning	within 0-9 years	2	
comnts Fmd : Remove aspen, thin wp. May be larger acreage.														
69	A6	N1	9	41	7	100	75	aspen (upland)	immature	N		10-19 years	0	

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					B H	Tot. BA								
70	M6	M2	22	83	9	100	65	northern hardwood	two aged	N		10-19 years	0	
71	N0	N0	1			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Bogs and wet areas.														
73	M6	M2	1	83	9	100	65	northern hardwood	two aged	N		10-19 years	0	
74	A6	M1	9	54	8	100	78	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Final, leave some oak and beech. Diameters vary. Some low wet areas. Private to the east. Have TMS and Wildlife look at for final decision on treatment.														
75	A6	N1	8	41	7	100	75	aspen (upland)	immature	N		10-19 years	0	
76	T5	L0	4	63	7	60	35	tamarack	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Lowland pockets of e types, tamarack.														
77	T5	L0	1	63	7	60	35	tamarack	low quality	N		not scheduled	0	
comnts Fmd : Lowland pockets of e types, tamarack.														
78	T5	L0	2	63	7	60	35	tamarack	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Lowland pockets of e types, tamarack.														
79	A6	M1	38	54	8	100	78	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Final, leave some oak and beech. Some low areas. Private to the south. If regeneration inadequate, underplant with oak and deciduous species.														
80	R6	X0	16	48	6	190	60	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Do a first thin, 3rd row removal, rows distinct but curvy.														
81	A3	M1	101	18	3	0	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Almost to A6 size, some 4 inch diameters.														
82	Z0	Z0	5			0		water	nonstocked	N		not scheduled	0	
comnts Fmd :														
83	R6	X0	31	48	7	120	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Thinned last y.o.e. Do a 2nd thin next time.														

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					B	Tot. BA	Site Indx							
84	A6	M1	59	54	8	100	65	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Purchased in 1996. Leave this portion until next y.o.e.														
85	A6	M1	64	54	8	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Purchased in 1996. Final harvest this portion. Varying diameters, leave some oak and beech. Actual acres cut should be around 50 with immature islands being left. Under plant with oak and other deciduous species if regeneration inadequate.														
86	A6	M1	12	48	7	110	56	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
87	R6	M1	28	48	7	110	55	red pine	immature	N		10-19 years	0	
comnts Fmd : First thinned last time, hasn't really responded yet. Do a second thin next time.														
88	R6	X0	7	48	7	120	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Thinned last y.o.e. Do a 2nd thin next time.														
89	J1	J1	4	6	2	0	45	jack pine	immature	N		30-39 years	0	
comnts Fmd : Cut last time, coming back to jack.														
90	R6	X0	73	48	7	120	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Thinned last y.o.e. Do a 2nd thin next time.														
91	A3	M2	4	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
92	N0	N0	1				0	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Bogs and wet areas.														
93	A1	M1	26	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Came back patchy, a few spots of A3 but mostly scattered aspen and black cherry. Heavy sedge and bracken fern. Have TMS look at.														
94	R6	X0	15	48	6	190	60	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Do a first thin, 3rd row removal, rows distinct but curvy.														
95	A6	M1	23	54	8	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : These are the uncut portions/areas from last y.o.e. Leave oak and red pine. Under plant with oak and red pine if rege. Is inadequate.														
96	A3	M1	20	18	3	0	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Almost to A6 size, some 4 inch diameters.														

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					B	Tot. BA	Site Indx							
97	A3	M2	7	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : A small portion of this stand is an isolated white pine pocket in low wet area.														
98	A6	M1	17	54	8	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : These are the uncut portions/areas from last y.o.e. If regeneration inadequate underplant with oak and other deciduous species.														
99	A6	M2	9	55	9	80	66	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : Final leave some oak. Access may be a problem														
100	R6	M1	3	49	7	200	58	red pine	immature	Y	thinning	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : Do s first thin, 3rd row removal. Rows distinct but curvy. Hilly terrain. Establish private. Tough access.														
101	R6	M1	38	49	7	200	58	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Do s first thin, 3rd row removal. Rows distinct but curvy. Hilly terrain.														
102	R6	M1	4	49	6	120	58	red pine	two aged	N	removal	within 0-9 years	1	
comnts Fmd : RP plantation being overtopped by aspen, remove aspen, thin some red necessary to get to aspen. Private to north.														
103	T5	L0	3	63	7	60	35	tamarack	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Lowland pockets of e types, tamarack.														
104	V0	V0	4					bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : V type bog with some tamarack in it.														
105	R6	M1	15	49	7	200	58	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Do s first thin, 3rd row removal. Rows distinct but curvy. Hilly terrain.														
106	R6	M1	6	49	6	120	58	red pine	two aged	N	removal	within 0-9 years	1	
comnts Fmd : RP plantation being overtopped by aspen, remove aspen, thin some red necessary to get to aspen. Private on north and west.														
107	R8	M1	3	72	11	60	55	red pine	sparse	N		10-19 years	0	
comnts Fmd : Strip of RP along old 131														
108	R6	A3	9	44	6	70	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Rp plantation that was being overtopped by aspen. Third row thinned last time and aspen removed. Some patches of A3 some of solid Rp.														
109	R6	M1	14	44	6	80	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Third row thinned last time, aspen and hardwoods removed..														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
110	R6	A3	3	44	6	70	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Rp plantation that was being overtopped by aspen. Third row thinned last time and aspen removed. Some patches of A3 some of solid Rp.														
111	R6	M1	13	44	6	80	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Third row thinned last time, aspen and hardwoods removed..														
112	O5	O1	2	49	7	40	50	oak	immature	N		10-19 years	0	
comnts Fmd : Cut last entry, left residual oak and birch.														
113	O5	A3	22	76	9	60	58	oak	two aged	N		20-29 years	0	
comnts Fmd : Final harvest last entry. Mix of aspen and red maple.														
114	A3	M3	3	6	2	0	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Final harvest last entry. Mix of aspen and red maple.														
115	A3	M3	5	6	2	0	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Final harvest last entry. Mix of aspen and red maple.														
116	A6	M2	13	55	9	80	66	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Final leave some oak. Cut what is adjacent to the pine thinning do not cut between power line and road. If regeneration inadequate, plant with oak and other deciduous species.														
117	A3	M3	4	6	2	0	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Final harvest last entry. Mix of aspen and red maple.														
118	A6	M2	3	55	9	80	66	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Final leave some oak. Private on the east. Cut what is adjacent to pine thinning. If regen. Inadequate, plant with oak and other deciduous species.														
119	R6	M1	12	49	7	200	58	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Do a first thin, 3rd row removal. Rows distinct but curvy. Hilly terrain. Private on the south.														
120	A3	M3	14	6	2	0	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Final harvest last entry. Mix of aspen and red maple.														
121	A6	M1	11	52	8	90	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Uncut portions from last time, final harvest this time.. If regen. Inadequate, plant with oak and other deciduous species.														
122	J6	M1	3	48	8	110	50	red pine	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : Alternate rows of jack and red. Jack very limby, remove jack for now, scarify, let regen come back naturally. Cut any aspen also in stand. If regen does not come back, plant with jack and red.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA	Site Indx							
123	R9	M1	4	55	11	180	65	red pine	mature	Y	thinning	within 0-9 years	1	
comnts Fmd : Do a second thin. Straight, wide rows.														
124	R9	M1	49	55	11	180	65	red pine	mature	Y	thinning	within 0-9 years	1	
comnts Fmd : Do a second thin. Straight, wide rows.														
125	A6	M1	4	54	8	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : These are the uncut portions/areas from last y.o.e. Close illegal ORV trail with slash from sale. If regen is adequate plant to oak and other deciduos species.														
126	A3	M2	6	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Almost to A6 size, some 4 inch diameters.														
127	A6	M1	4	54	8	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : These are the uncut portions/areas from last y.o.e. Private to the west. If regen inadequate, plant oak and other deciduous species.														
128	A3	M1	27	18	3	0	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Almost to A6 size, some 4 inch diameters.														
129	A6	M1	6	52	8	90	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Uncut portions from last time, final harvest this time.. Pull tops and slash from sale to close illegal orv trails. If regen inadequate, plant oak and other decicuous species.														
130	J6	M1	13	48	8	110	50	red pine	mature	N	final harvest	within 0-9 years	1	
comnts Fmd : Alternate rows of jack and red. Jack very limby, remove jack for now, scarify, let regen come back naturally. Cut any aspen also in stand. Plant jack and red if natural regen inadequate.														
131	A3	M2	18	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Thinned last y.o.e. Do a 2nd thin next time.														
132	A3	M2	18	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Thinned last y.o.e. Do a 2nd thin next time.														
133	R6	X0	12	48	7	120	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Thinned last y.o.e. Do a 2nd thin next time.														
134	A6	M1	18	54	8	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : These are the uncut portions/areas from last y.o.e. Plant oak and other deciduous if regen inadequate.														
135	A3	M2	8	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
136	A6	M1	11	54	8	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : These are the uncut portions/areas from last y.o.e. Private on west and south. Plant oak and other decicuous if regen inadequate.														
137	R6	X0	5	48	7	120	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Thinned last y.o.e. Do a 2nd thin next time.														
138	R6	R1	26	44	8	80	53	red pine	immature	N		10-19 years	0	
139	R6	X0	67	48	6	190	60	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Do a first thin, 3rd row removal, rows distinct but curvy.														
140	A6	R2	2	29	6	80	75	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Treat next y.o.e.														
141	A6	R2	1	29	6	80	75	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Treat next y.o.e.														
142	A6	R2	2	29	6	80	75	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Treat next y.o.e.														
143	A6	A2	17	61	7	80	68	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Leave scattered red pine. Replant a mix of species if regen inadequate.														
144	A3	M2	7	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
145	R3	J3	85	5	1	0		red pine	immature	N		30-39 years	0	
comnts Fmd : This was an old G type planted to rp with a lot of jp volunteers...														
146	A3	J1	6	6	2	0	60	aspen (upland)	immature	N		30-39 years	0	
147	A3	J1	6	6	2	0	60	aspen (upland)	immature	N		30-39 years	0	
148	R1	J2	1	5	1	0		red pine	immature	N		30-39 years	0	
comnts Fmd : Jp strips removed last time, planted to rp but a lot of jp volunteers have moved in.														
149	R6	O1	16	48	8	130	62	red pine	immature	N		10-19 years	0	
comnts Fmd : Was first thinned last time. Do a 2nd thin next y.o.e.														

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Stand	Cover Type-Size Dnstry	Under Story-Stkng Level	Acrs	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
150	R6	O1	15	48	8	130	62	red pine	immature	N		10-19 years	0	
comnts Fmd : Was first thinned last time. Do a 2nd thin next y.o.e.														
151	R6	O1	16	48	8	130	62	red pine	immature	N		10-19 years	0	
comnts Fmd : Was first thinned last time. Do a 2nd thin next y.o.e.														
152	R6	X0	11	48	9	180	60	red pine	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : Has been first thinned. Do a 2nd thin.														
153	R6	X0	8	48	9	180	60	red pine	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : Has been first thinned. Do a 2nd thin.														
154	A6	M1	35	40	8	80	68	aspen (upland)	immature	N		10-19 years	0	
155	A3	M1	2	18	3	0	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Almost to A6 size, some 4 inch diameters.														
156	A3	M2	15	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
157	A3	M2	2	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
158	R6	O1	21	44	8	150	45	red pine	immature	N		10-19 years	0	
comnts Fmd : Jp removed last time, 2nd thin rp next y.o.e.														
159	A3	A3	9	6	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Cut last entry, residual oak left.														
160	N0	N0	3			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Bogs and wet areas.														
161	A6	M1	21	61	8	100	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : This is in an isolated 40. Will have to get access through private														
162	R6	M1	16	48	7	150	55	red pine	immature	N	thinning	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : Plantation pieces, in the isolated 40, will have to get access through private.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
163	A6	M1	11	52	8	90	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Uncut portions from last time, final harvest this time. Along RR tracks. Determine railroad right of way (ownership) before harvesting. If regen inadequate, plant oak and other deciduous species.														
164	A3	M2	7	6	2	0	65	aspen (upland)	immature	N		20-29 years	0	
165	A6	M2	27	46	6	100	55	aspen (upland)	immature	N		10-19 years	0	
401	G0	G0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small G types in hardwood areas.														
402	G0	G0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small G types in hardwood areas.														
403	G0	G0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small G types in hardwood areas.														
404	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small G types in hardwood areas.														
405	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small G														
406	G0	G0	7			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Small G near pine may want to burn for grass.														
408	G0	G0	6			0		grass	nonstocked	N		not scheduled	0	
409	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small G within hardwood stand.														
410	G0	G0	5			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small G within hardwood stand.														
412	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Small G within hardwood stand.														
413	G0	G0	33			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Large G area with power line														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA							
414	G0	G0	1			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd :													
415	G0	G0	1			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd :													
416	G0	G0	1			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd :													
417	G0	G0	1			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd :													
418	G0	G0	20			0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Parking area for Missaukee junction and open field area along RR tracks.													
419	G0	G0	7			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Boy Scouts planted some conifers near road. Other area may want to burn..mostly weeds now. Look at removing old fence and planting entire area, consult with wildlife on what to plant.													
472	G0	G0	23			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Large open grass area near bonds mill pond with road in it..may want to burn to promote grass.													

Total Acres..... 3009